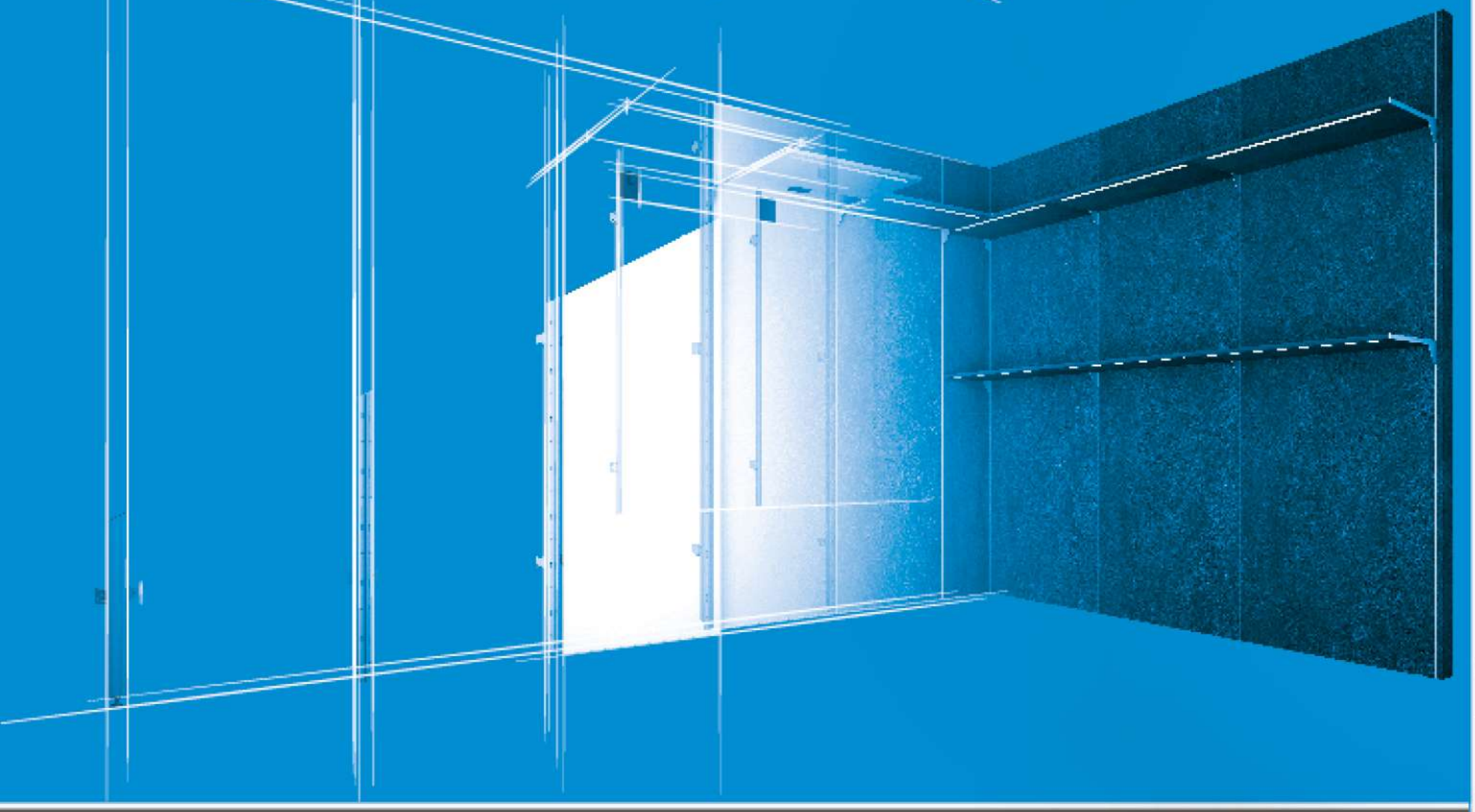
FIT ART®



n° 13 / XXVIII

www.fitart.com

SISTEMI PER RIVESTIMENTI D'ARREDO E CREMAGLIERE

INDOOR CLADDING SYSTEMS AND SLOTTED PROFILES

Sistema NB	8	NB series
Porta NB a filo pannello	18	NB flush door
Profilo per zoccolatura ZK6	21	Skirting profile ZK6
Profilo B10	23	B10 profile
Profilo TL5 per telai	25	TL5 frame profile
Montante R54	27	R54 upright
Serie R	28	R series
Sistema GHOST	31	GHOST system
Serie RP	36	RP series
Serie CG	37	CG series
Serire PK	38	PK series
Profilo R19	40	R19 profile
Serie cremagliere ad incasso	41	EMBEDDED series
Serie CR	42	CR series

SUPPORTI

SUPPORTS

Serie T19	46	T19 series
Serie T25	48	T25 series
Serie W25	49	W25 series
Serie T30	51	T30 series
Serie T35	52	T35 series
Serie F19	53	F19 series
Serie W09	54	W09 series
Serie S19	56	S19 series
Serie S25	58	S25 series
Serie 11D	62	11D series
Serie 11L	63	11L series
Serie 22D	67	22D series
Serie 22L	68	22L series
Serie 25D	73	25D series
Serie 28D	74	28D series
Serie MCT	76	MCT series
Serie CMO e CTA.G	77	CMO and CTA.G series
Serie DWA	78	DWA series
Serie DWP	79	DWP series
Serie DMN	80	DMN series
Serie DJA, PFM e PFT	81	DJA, PFM and PFT series
Serie RCL	82	RCL series
Serie ABL	83	ABL series
Serie APA	84	APA series
Serie S36	85	S36 series
Serie ARA	86	ARA series
Serie IND	87	IND series
Serie NHS	88	NHS series
Serie CTL	89	CTL series
Serie BL	90	BL series
Cavalieri	91	Saddles
Serie CMO	92	CMO series
Serie EDM	94	EDM series
Serie Z	96	Z series
Serie CTA	97	CTA series
Serie WMP con appenderia	98	WMP hangrail series
Serie SO3	99	SO3 series
Serie TO2	100	TO2 series
Serie TO3	101	TO3 series

ACCESSORI SPECIFICI

SPECIFIC ACCESSORIES

Serie FFX	104	FFX series
Porta scarpe SKA	107	SKA shoe rack
Profili doga orizzontale	108	Horizontal slat-profiles
Serie PAK	109	PAK series
Sistema CAB.WLIF	110	CAB.WLIF style
Supporti POC e PRS	111	POC and PRS supports
Mini-supporti	112	Mini-supports

SISTEMI ORIZZONTALI

HORIZONTAL SYSTEMS

Serie FM	114	FM series
Serie CR	118	CR series
Serie STH	120	STH series
Sistema FH5	123	FH5 system
Sistema FH6	124	FH6 system
Zona cottura in bambù	126	Cooking zone bamboo
Zona lavaggio in bambù	128	Washing zone bamboo
Zona cottura in alluminio	129	Cooking zone aluminium
Zona lavaggio in alluminio	131	Washing zone aluminium
Serie HV8	132	HV8 series
Serie H30	133	H30 series
Serie HS3	134	HS3 series
Serie H80	136	H80 series
Serie 22H	137	22H series
Serie 28H	138	28H series
Serie TOH	139	TOH series
Serie SHB, SHQ e SHT	140	SHB, SHQ and SHT series
Serie SHF e SHM	141	SHF and SHM series

STRUTTURE AUTOPORTANTI

SELF STANDING SYSTEMS

Sistema FDL	144	FDL system
Sistema RMS, RMC e RDC	148	RMS, RMC and RDC system
Sistema LMK	153	LMK system
Accessori su camma	155	Accessories on cam
Accessori su cremagliera	156	Accessories on track

CONFIGURATORE 3D LAB

LA SOLUZIONE INNOVATIVA PER GESTIRE I TUOI PANNELLI

THE INNOVATIVE SOLUTION FOR SELLING YOUR PANELS





IN 10 MINUTI
REALIZZA LA PRESENTAZIONE VIRTUALE

IN 10 MINUTES
IT CREATES THE VISUAL PRESENTATION

CALCOLO IMMEDIATO DELLE DISTINTE DI TAGLIO PER LA PRODUZIONE DI PIANI, PANNELLI E COMPLEMENTI

IMMEDIATE CALCULATION OF THE WOOD-WORKING DETAILS FOR SHELVES, PANELS AND ACCESSORIES



Un.	Q.tà	L	S	P
PANNELLI				
Pannelli 1 / 2 / 3	3	700	2531	19
Pannello 4	1	410	2531	19
Pannello 5	1	430	2531	19
Pannelli 6 / 7	2	750	2531	19



DISPONIBILI DIVERSE PRE-CONFIGURAZIONI E ACCESSORI PER FORMULARE MIGLIAIA DI PROPOSTE

DIFFERENT PRE-CONFIGURATIONS AND ACCESSORIES AVAILABLE TO FORMULATE THOUSANDS OF PROPOSALS

CAMPATE, ELEMENTI E COMPONENTI TOTALMENTE SU MISURA

SPANS, ELEMENTS AND COMPONENTS TOTALLY CUSTOMIZED

COME MIGLIORA IL LAVORO 3DLab

Riduce i tempi per la proposta al cliente
...anche con il proprio marchio
Semplifica la gestione dell'ordine

PENSATO PER:

Artigiani e imprese

Progetta gli spazi su misura e realizza ambienti personalizzati nelle finiture e nei dettagli.
Da valore al tuo lavoro proponendo soluzioni innovative

Centri taglio

Personalizza la proposta dei kit di montaggio **secondo il catalogo delle proprie finiture.**

Distribuzione Ferramenta

L'incredibile semplicità di utilizzo del 3DLab e la formazione on-line permette di fornire consulenze di alto livello ai clienti, **incrementando soddisfazione e volumi.**

Industrie del legno

Abbina le soluzioni su misura di 3DLab con i cataloghi per cucine, porte, arredi da interni e arredi da ufficio. **Espande il business.**



3DLab e 3DBox: l'accoppiata vincente

3DBox è uno spazio attrezzato e insonorizzato in cui sviluppare la proposta commerciale al cliente.

All'interno: un ambiente attrezzato e confortevole semplifica al cliente la comprensione del risultato finale del progetto.

Le campionature e gli accessori personalizzabili sui lati, permettono ai clienti di toccare con mano le proposte.

Dimensioni da m 1,53 x 2,20 x 2,30 di altezza.

3DLAB.FITART.COM

FOR ENGLISH VERSION
TURN THE PAGE

HOW 3DLab IMPROVES YOUR WORK

It takes very short time for a customer proposal
...even under your own brand
It simplifies order management

IT IS CONCEIVED FOR:

Craftsmen and contractors

To project bespoke spaces and create personalized interiors become quick and easy.
Value your work by innovative solutions.

DIY centers

To customize the proposal of mounting kits **according to the catalogue of your finishes.**

Hardware stores

To provide high-level customer consultation thanks to simple use of 3DLab and the on-line training.
Increase customer satisfaction and sales volumes.

Wood industries

To combine 3DLab bespoke solutions with the catalogues for kitchens, doors, interior and office furnishings.
Expand your business.



3DLab and 3DBox: winning combination

3DBox is a soundproofed and equipped space to prepare a customer commercial proposal.

Inside: a comfortable and equipped ''room'' to boost the understanding of the final result of the project.

The samples and the accessories on sides allow to see first hand the proposals.

Dimensions m 1,53 x 2,20 x h2,30.

3DLAB.FITART.COM



SISTEMI PER RIVESTIMENTI D'ARREDO E CREMAGLIERE

INDOOR CLADDING SYSTEMS AND SLOTTED PROFILES

Note tecniche

Technical data

CAPACITÀ DI CARICO
LOADING CAPACITY

Durante l'utilizzo di profili porta-piani in alluminio **si tengano presenti i seguenti fattori**:

- STRATEGIA DI PRODUZIONE: la progettazione di ogni profilo, la scelta della lega e le fasi di produzione sono integrate per ottenere da ciascuno di essi la qualità e la tenuta stabilite. La mancanza di questo accorgimento è la ragione per cui le riproduzioni dei nostri prodotti non hanno le necessarie caratteristiche di portata.
- FISSAGGIO: i profili sono realizzati per superare la tenuta del tassello a muro (mediamente 350 kg in condizioni ottimali), quindi è fondamentale che l'ancoraggio a parete sia opportunamente eseguito, anche per mezzo di telai quando necessario.
- PROGETTAZIONE DELLE AMBIENTAZIONI: le indicazioni di questo catalogo e la professionalità dell'installatore o del progettista, determinano la selezione del giusto profilo e della sua applicazione, secondo le finalità. Sono disponibili svariate opzioni: tipo di foratura - singola o doppia - e montaggio, asse centrale o laterale, distanze ed interassi ed i loro conseguenti accessori.

***Keep in mind these factors** during the use of aluminium profiles:*

- *PRODUCTION STRATEGY: The design of the different profile sections are decided in relation with the alloy choice and the manufacturing processes. It allows each item to reach the reference loading capacity. This is the main reason why replicated products, found sometimes in the market, do not reach the FitArt loading capacity characteristics.*
- *FIXING: Profiles are conceived in order to exceed the loading capacity of a 5 mm wall plug that reaches in average around 350 kg under normal operating conditions. It is very important to carry out the most suitable fixing to the wall, also using frames if necessary.*
- *PLANNING AND DESIGN OF THE STRUCTURE: The indications of this catalogue and the professional experience of a designer or an installer determine the choice of a right profile and its application. The different profiles options are available regarding: drilling types -single or double- and assembly, central or side load, distances and spans between profiles, and its related accessories.*

PROVE DI CARICO
LOADING TESTS

I nostri profili a cremagliera sono sottoposti a severe **prove distruttive con simulazioni in laboratorio**.
Le immagini e il grafico qui riprodotti mostrano un nostro profilo standard, caricato su un singolo dente, resistere fin oltre 400 kg.

*Our slotted profiles are subjected to very severe **destructive tests in laboratory simulations.***
The test here described shows a standard profile, with support loaded on a single tooth, standing over 400 kg.

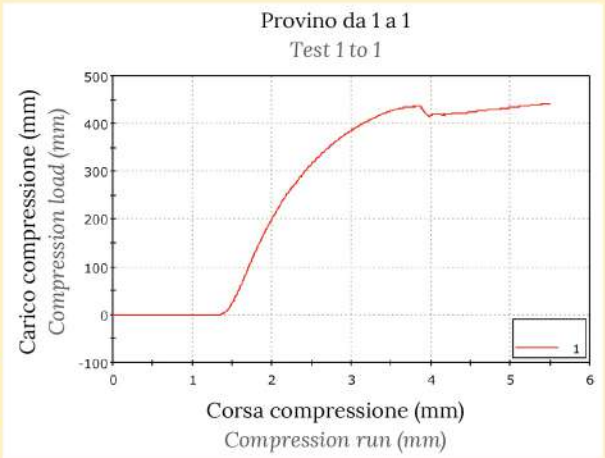
Compressione cremagliera murale NB1
NB1 Wall slotted profile compression

TABELLA DI DEFAULT
DEFAULT TABLE

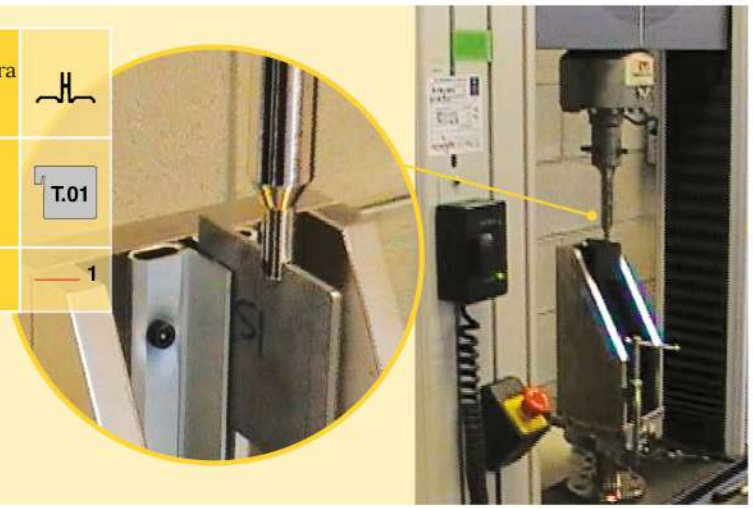
Modo di controllo 1
Velocità 1
Corsa 1
5 mm/min
Control 1
Speed 1
Run 1
5 mm/min

Risultati
Results

	Etichetta provino *Label test*	Carico compressione *Compression load*
1	**T.01**	**> 438,819 [daN]**



Sezione cremagliera *Profile section*	
Supporto caricato *Support loaded*	T.01
Provino *Test*	1



Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Note tecniche

Technical data

Decliniamo ogni responsabilità per l'utilizzo dei nostri profili con supporti non di nostra produzione, e viceversa, in particolare se prodotti in acciaio inossidabile.

Fit Art disclaims any responsibility for the use of our profiles with supports not of our production, and vice versa, especially the ones realized in stainless steel.

SOLLECITAZIONI AL CARICO
LOADING REACTION

Un carico puntuale su un profilo a cremagliera produce gli stessi effetti di una leva di primo genere (palanchino): **aumentando la distanza dal fulcro (braccio della leva) aumenta proporzionalmente l'effetto della leva.**

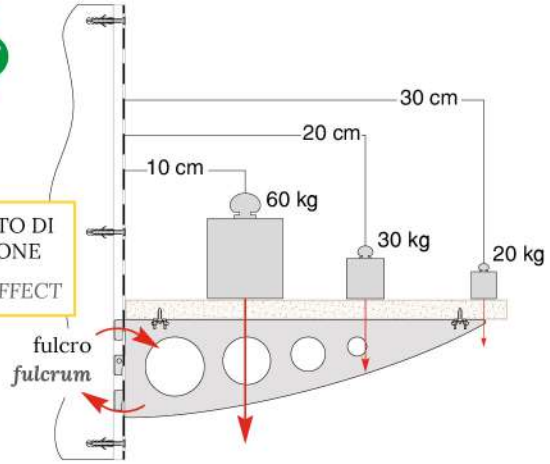
*The effect of a localized load on a slotted profile is similar to the action of a force applied to a lever (such as a crowbar): **with an increase of the distance (lever arm) from the fulcrum, the lever increases proportionally.***

Ipotesi di **comportamento lineare**
*Hypothesis of **linear behaviour***

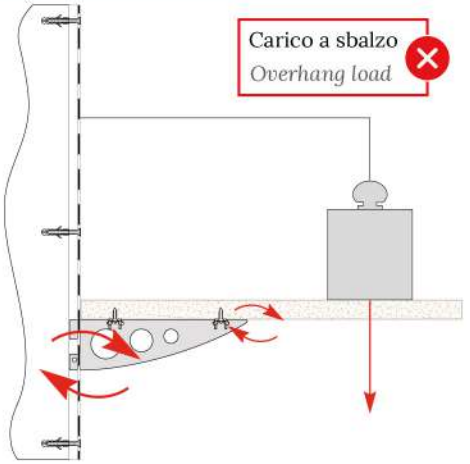
Carico interno al supporto
Inside support load

kg	cm
60	10
30	20
20	30

STESSO EFFETTO DI SOLLECITAZIONE
SAME STRESS EFFECT



Carichi a sbalzo: comportamento **non** lineare
***Overhang load**: **no more valid** linear behaviour*



CATEGORIE DI PORTATA
LOADING CATEGORIES

Poiché dai dati tecnici finora considerati **non si può assegnare alcuna portata nominale**.
A titolo puramente indicativo abbiamo suddiviso i profili in categorie di portata subordinate alle **sezioni** ed alla **disposizioni degli ancoraggi**.

*According to the technical data provided in these pages,it becomes very difficult to assign a nominal loading capacity in average conditions. Anyway the profiles can be divided into the following loading categories, considering the **section dimension** and how the **fixings are positioned.***

ALTA
HIGH

Profili
- con fissaggi doppi
- con tanti punti di ancoraggio
- inseriti all'interno di montanti

Profiles
- *with double fixings*
- *with many anchor points*
- *inserted into the uprights*

NB1 / NB2
LMK + HLE
CG1 / CG2
PK1 / PK2
RMC + TCN
RP1 / RP2
RDC + RD2
FDC + RD2

MEDIA
MEDIUM

Profili
- con fissaggi doppi con passo maggiore di 20 cm
- con fissaggi su un lato a meno di 20 cm di distanza

Profiles
- *with double fixings with more than 20 cm pitch*
- *with single side fixings at less than 20 cm distance*

NB7 / NB3
CR1 / CR2
CG7 / PK7

BASSA
LOW

Profili
- con fissaggi su un lato con passo maggiore di 20 cm
- CONCEPITI PER INCASSO con sezioni contenute

Profiles
- *with single side fixings at more than 20 cm*
- *profiles with restrained section*
  CONCEIVED TO BE EMBEDDED

CR7
serie ad incasso

CR7 embedded series

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Sistema NB

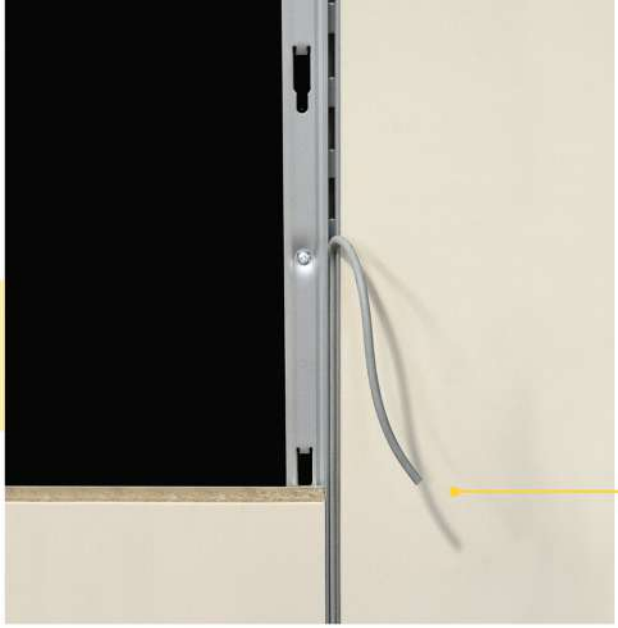
PROFILI A CREMAGLIERA
Pannellatura rapida ad innesto e scivolo.
Multi-spessore. Fino a 19 mm a filo

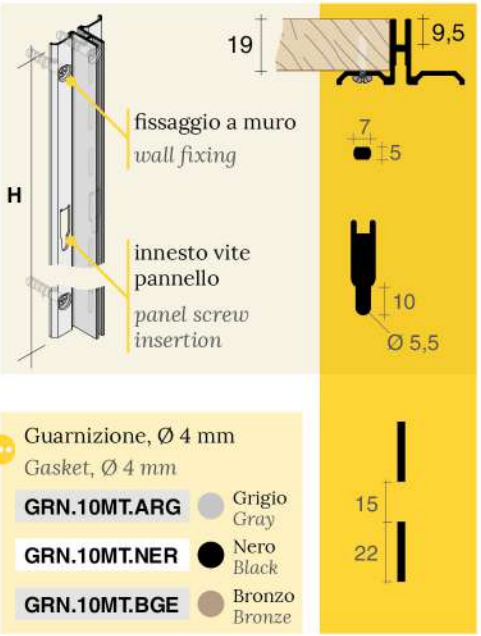
NB Series

SLOTTED PROFILES
Fast sliding-anchorage assembly.
Multi-thickness. Up to 19 mm to fit flush

4 volte più veloce di tutti i sistemi ad innesto frontale.
Nessuna lavorazione sui pannelli

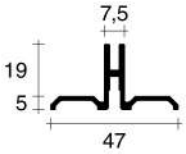
Assembly 4 times faster than other panelling systems.
No tooling on panels





Guarnizione, Ø 4 mm
Gasket, Ø 4 mm

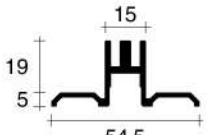
GRN.10MT.ARG	Grigio *Gray*
GRN.10MT.NER	Nero *Black*
GRN.10MT.BGE	Bronzo *Bronze*



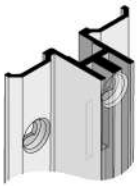
Codici *Codes*	Al	H
NB1.2013. ___		2013
NB1.2531. ___		2531
NB1.3012. ___		3012



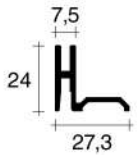
NB1
singola
single



NB2.2013. ___		2013
NB2.2531. ___		2531
NB2.3012. ___		3012



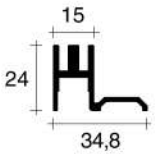
NB2
doppia
double



	Al	H
NB7.20SX. ___		2013
NB7.25SX. ___		2531
NB7.30SX. ___		3012



	Al	H
NB7.20DX. ___		2013
NB7.25DX. ___		2531
NB7.30DX. ___		3012



NB3.20SX. ___		2013
NB3.25SX. ___		2531
NB3.30SX. ___		3012



	Al	H
NB3.20DX. ___		2013
NB3.25DX. ___		2531
NB3.30DX. ___		3012

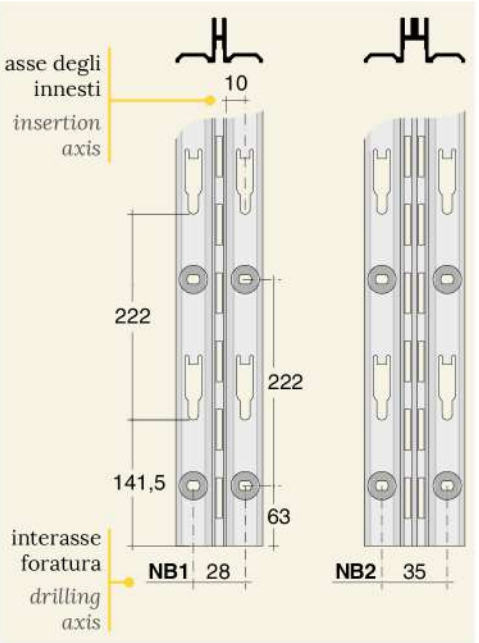


NB7.DX
singola
destra
single
right

NB7.SX
singola
sinistra
single
left

NB3.DX
doppia
destra
double
right

NB3.SX
doppia
sinistra
double
left



Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*	NAT	
Nero *Black*	ANE	
Superficie simil-acciao inox *Stainless steel optical*	SSO	

	Al
Brillante *Brilliant*	LUX*
Finitura inox *Inox finishing*	NOX*
Dorato lucido *Polished gold*	DOL*

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Sistema NB

PROFILI DI FINITURA
Pannellatura rapida ad innesto e scivolo.
Multi-spessore. Fino a 19 mm a filo

NB Series

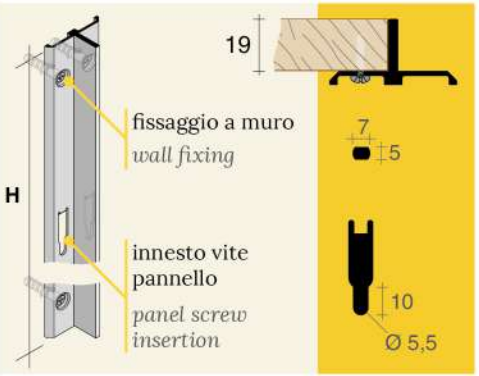
FINISHING PROFILES
Fast sliding-anchorage assembly.
Multi-thickness. Up to 19 mm to fit flush

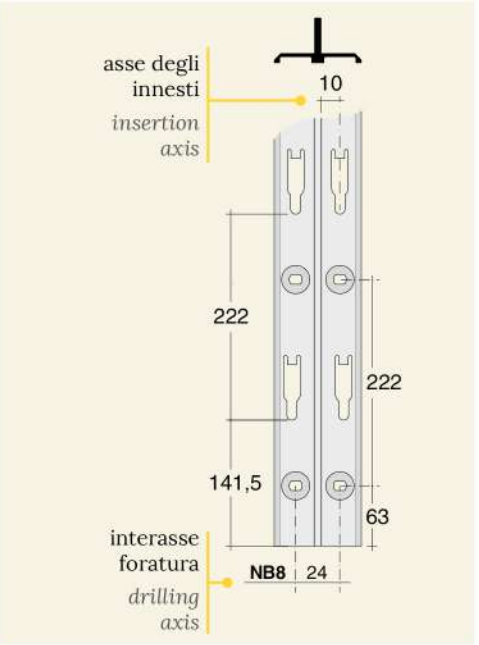
4 volte più veloce di tutti i sistemi ad innesto frontale.
Nessuna lavorazione sui pannelli

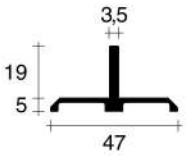
Assembly 4 times faster than other panelling systems.
No tooling on panels



Protezione dei bordi dei pannelli tagliati a 45°
Protection of panel edges cut at 45°



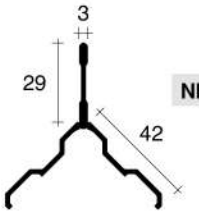




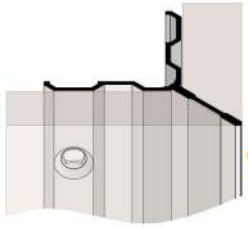
Codici *Codes*	Al	H
NB8.2531. ___		2531
NB8.3012. ___		3012



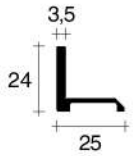
NB8
centrale
central



NB9.3012. ___	3012



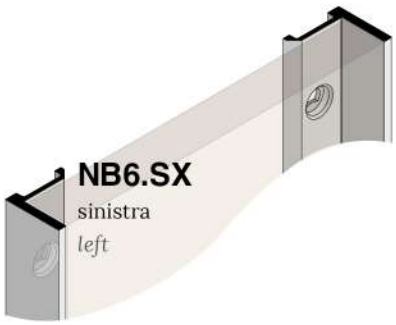
NB9
angolo esterno
external corner



NB6.25SX. ___	2531
NB6.30SX. ___	3012



Al	H
NB6.25DX. ___	2531
NB6.30DX. ___	3012



NB6.DX
destra
right

NB6.SX
sinistra
left

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE
Superficie simil-acciaio inox *Stainless steel optical*		SSO

Al	
Brillante *Brilliant*	LUX*
Finitura inox *Inox finishing*	NOX*
Dorato lucido *Polished gold*	DOL*

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Sistema NB

PROFILO INVISIBILE PER PANNELLATURA
Pannellatura rapida ad innesto e scivolo.
Multi-spessore.

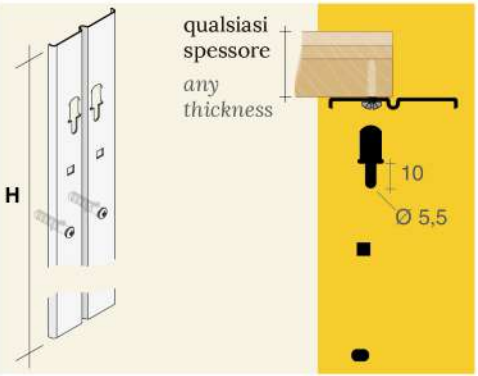
NB Series

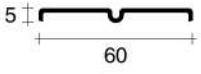
INVISIBLE PROFILE
Fast sliding-anchorage assembly.
Multi-thickness

4 volte più veloce di tutti i sistemi ad innesto frontale.
Nessuna lavorazione sui pannelli

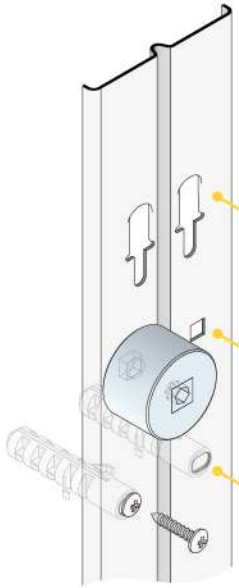
Assembly 4 times faster than other panelling systems.
No tooling on panels







Codici *Codes*	Fe	H
NB0.1554.___		1551
NB0.1998.___		1995
NB0.2442.___		2439
NB0.2886.___		2883



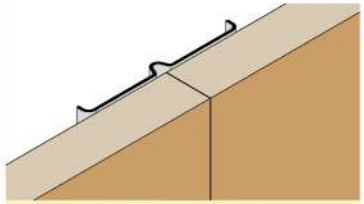
NB0

invisibile
invisible

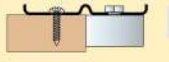
Finiture *Finishings*		Fe
Acciaio *Steel*		
Zincato opaco *Matt galvanized*	AZN	

Per confezioni > 100 pz. il codice diventa .ZIN
For packages > 100 pcs. the code becomes .ZIN

Montaggio con dime
Assembly with templates

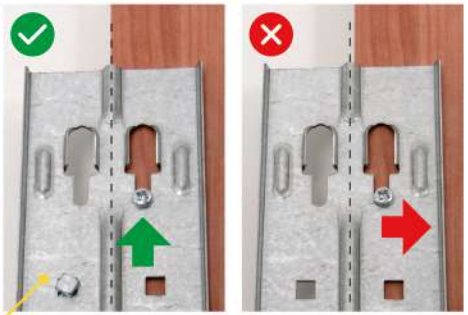


Dima per giunzione a filo
Flush junction ***template***

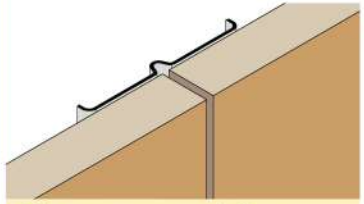


NBA.6DMF.ZIN





Problemi nel montaggio senza dime
Problems when mounting without templates

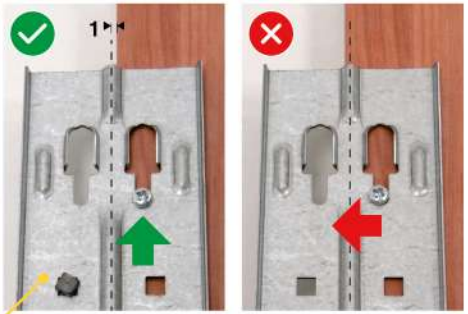


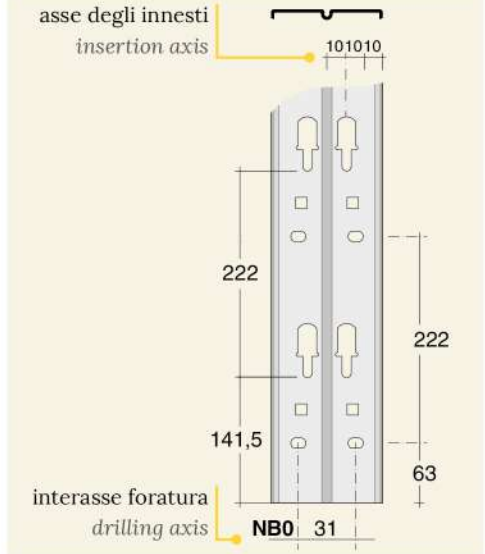
Dima per scuretto da 2 mm
2 mm spaced junction ***template***



NBA.6DM2.NER







Acciaio ad alta resistenza alla corrosione
High corrosion resistance steel

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

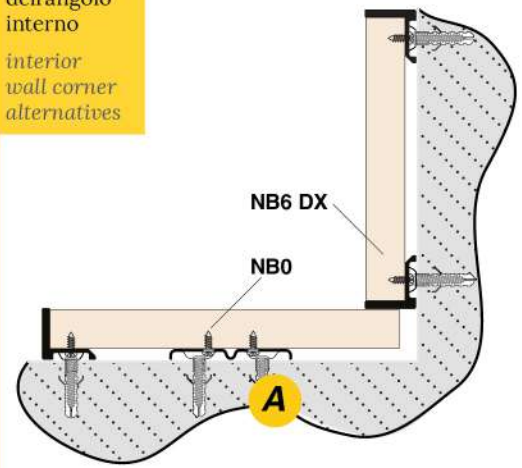
Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 mm

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

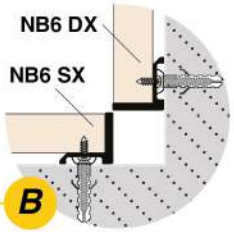
alternative dell'angolo interno

interior wall corner alternatives



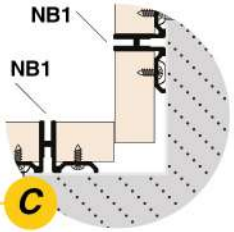
pareti in quadro e pannelli indipendenti

right angled walls and independent panels



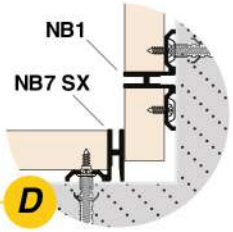
pareti anche fuori quadro

also on not right angled walls



pareti anche fuori quadro

also on not right angled walls

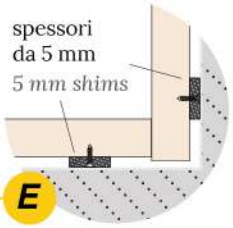


campate inferiori a 25 cm

< 25 cm span between profiles

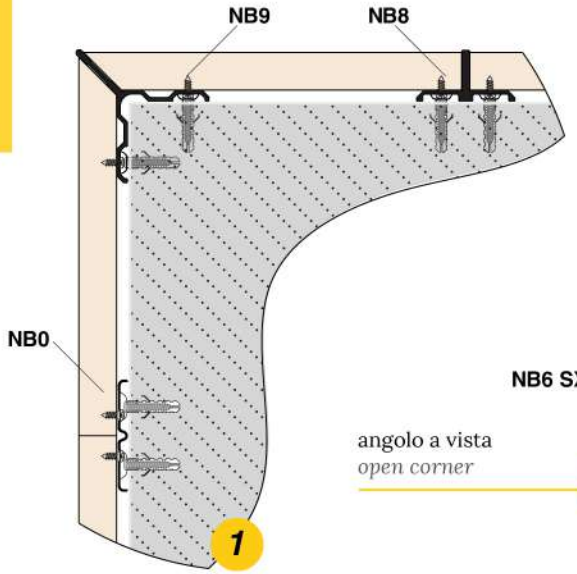
spessori da 5 mm

5 mm shims



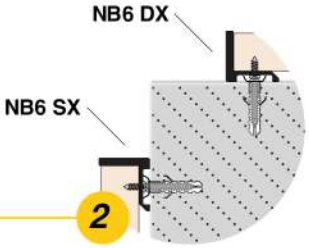
alternative dell'angolo esterno

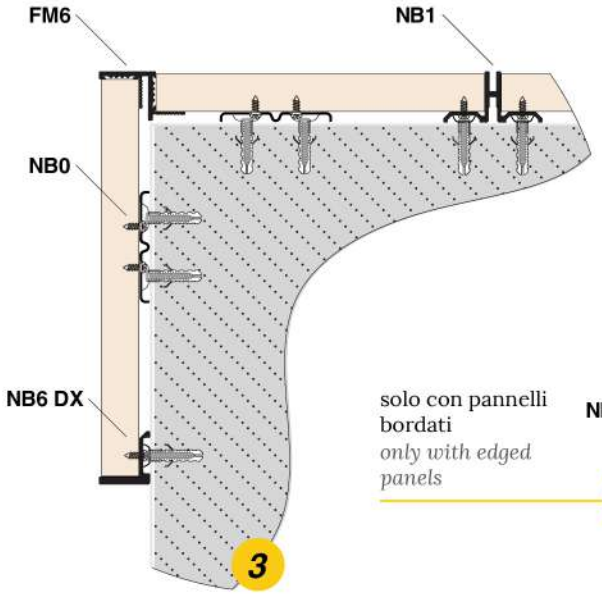
exterior wall corner alternatives



angolo a vista

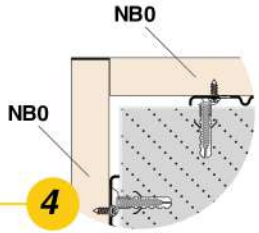
open corner





solo con pannelli bordati

only with edged panels



Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

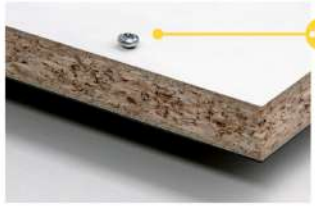
Sistema NB

NB System

VITI TRUCIOLARI CON E
SENZA DISTANZIALI

CLIPDOARD SCREWS
WITH OR WITHOUT SPACER





NBA.V100.ZIN

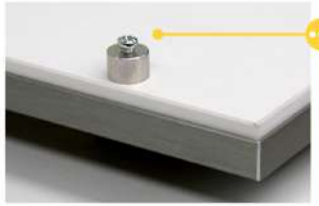
Vite da 16 mm
Screw 16 mm



18 - 19





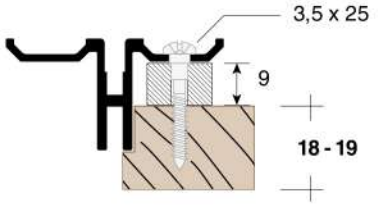


NBA.VS18.ZIN

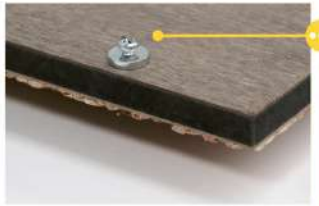
Vite a colletto da 25 mm
con nottolino da 9 mm
Collar screw 25 mm
with spacer 9 mm



18 - 19





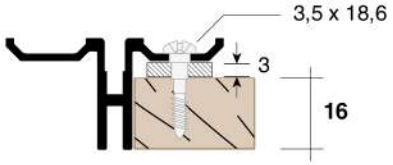


NBA.VS16.ZIN

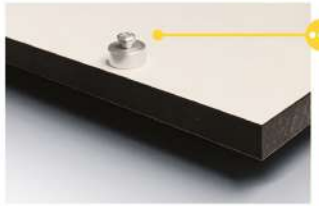
Vite a colletto da 18,6 mm
con nottolino da 3 mm
Collar screw 18,6 mm
with spacer 3 mm



16

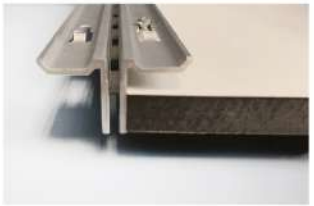




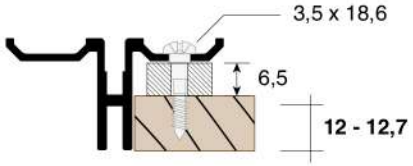


NBA.VS12.ZIN

Vite a colletto da 18,6 mm
con nottolino da 6,5 mm
Collar screw 18,6 mm
with spacer 6,5 mm



12 - 12,7





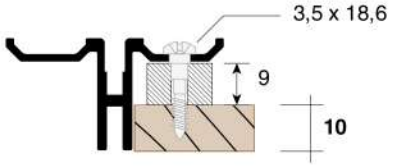


NBA.VS10.ZIN

Vite a colletto da 18,6 mm
con nottolino da 9 mm
Collar screw 18,6 mm
with spacer 9 mm



10



Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Sistema NB

NB System

PREPARAZIONE DEL PANNELLO DI RIVESTIMENTO

WALL-CLADDING PANEL PREPARATION

Per un pannello di altezza 3 m sono sufficienti 4/5 viti per lato.
Aumentare il numero di viti in caso di carichi a sbalzo o pannelli poco compatti

4/5 screws on each side is enough for a 3-meter high panel.
Increase screws quantity in case of overhang elements or lightwight pannels

Uso di **vite + nottolino**: segnare i fori sfruttando il profilo come dima poi avvitare viti e nottolini al retro del pannello

*Use of **screw + spacer**: first mark the holes (use the profile as a template), then screw both elements on the panel back*

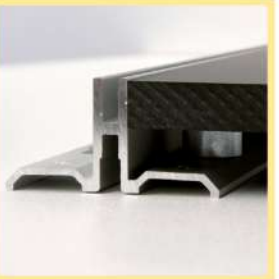












Inserto regolabile per il controllo della profondità di avvitatura delle viti **NBA.V100.ZIN**

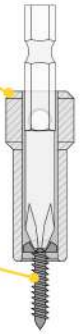
***Adjustable special bit insert** for **NBA.V100.ZIN** tightening depth control*

NBA.TULL.ZIN

Vite di fissaggio standard 3,5 x 16 mm. Per pannelli da **18-19 mm**

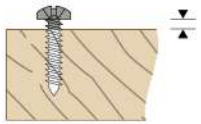
*Standard fixing screw 3,5 x 16 mm. For **18-19 mm** panel thick*

NBA.V100.ZIN



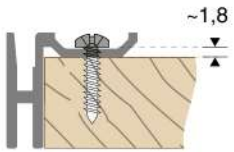
La vite si avviterà fino a raggiungere la **profondità impostata**

*The screw will stop at the **set depth***



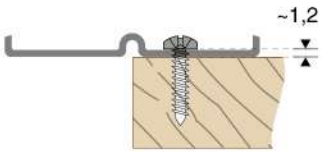
Tutti i profili NB

All NB prifiles



Solo NB0

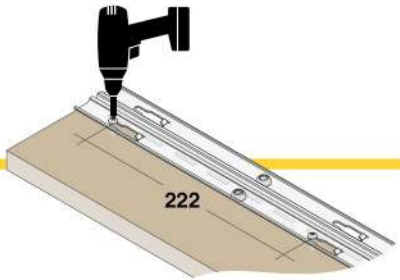
NB0 only

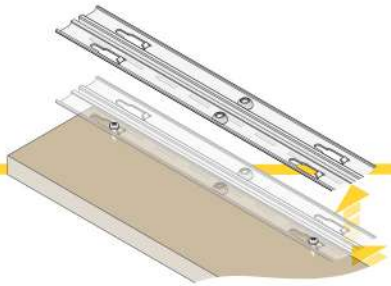


CON PRE-PUNTATURA MANUALE:
Utilizzo di un **profilo come dima** per **posizionare le viti** sul retro del pannello

WITH MANUAL PREPUNCHING:
*Use of a **profile as a template** to **place the screws** on the panel back*







CON PRE-PUNTATURA AUTOMATICA:
Utilizzo dell'inserto **NBA.TULL** per **regolare la profondità di avvitatura** delle viti

WITH AUTOMATIC PREPUNCHING:
*Use of the special bit insert **NBA.TULL** **to adjust the stop** of the screws*







Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Sistema NB - cremagliere

NB Series - slotted profiles

MONTAGGIO RAPIDO A SCIVOLO
ED INCASTRO

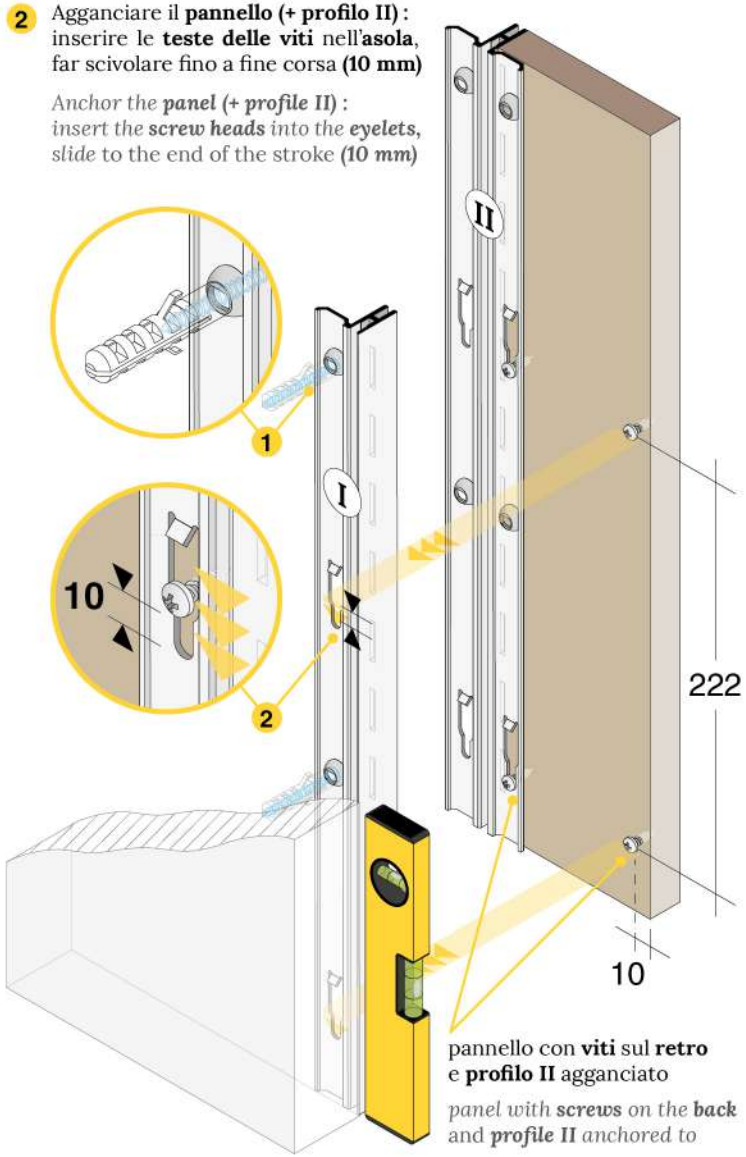
FAST SLIDING-ANCHORAGE ASSEMBLY

1 Fissare il **profilo I** a muro (verificando la **messa in bolla**)

Fix **profile I** *to the wall (always verifying the* **leveling**)

2 Agganciare il **pannello (+ profilo II)** : inserire le **teste delle viti** nell'**asola**, far scivolare fino a fine corsa **(10 mm)**

Anchor the ***panel (+ profile II)*** *: insert the* **screw heads** *into the* **eyelets**, *slide to the end of the stroke* **(10 mm)**



pannello con **viti** sul **retro** e **profilo II** agganciato

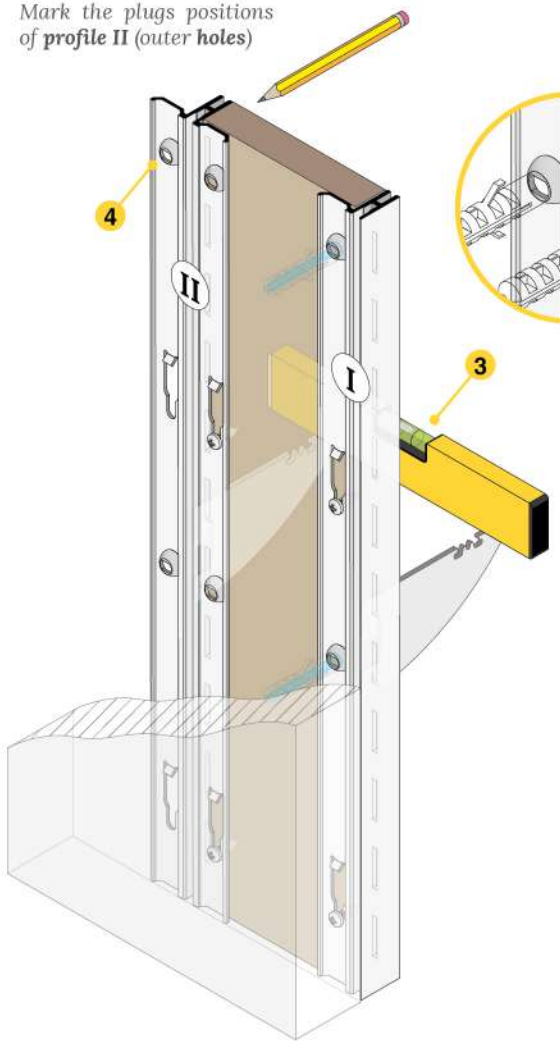
panel with **screws** *on the* **back** and ***profile II*** *anchored to*

3 **Verificare il passo cremagliera**: appoggiare la livella su due supporti agganciati alla stessa altezza

Check the slots pitch*: place the level on two supports hooked at the same height*

4 Segnare la posizione dei tasselli del **profilo II** (fori **esterni**)

Mark the plugs positions of ***profile II*** *(outer* **holes**)

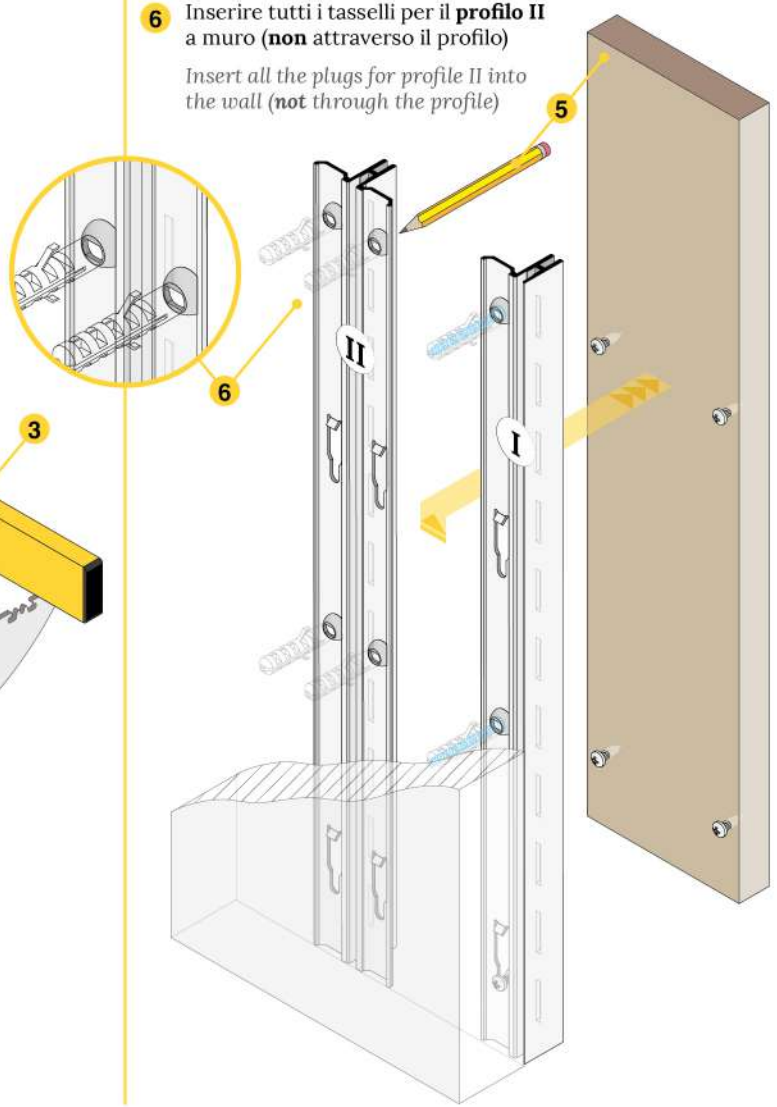


5 Rimuovere il **pannello** e segnare la posizione dei tasselli del **profilo II** (fori **interni**_nascosti precedentemente dal pannello)

Remove the ***panel*** *and mark the plugs positions of* ***profile II*** *(****inner*** *holes_previously hidden by the panel)*

6 Inserire tutti i tasselli per il **profilo II** a muro (**non** attraverso il profilo)

*Insert all the plugs for profile II into the wall (****not*** *through the profile)*



Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Sistema NB - cremagliere

NB Series - slotted profiles

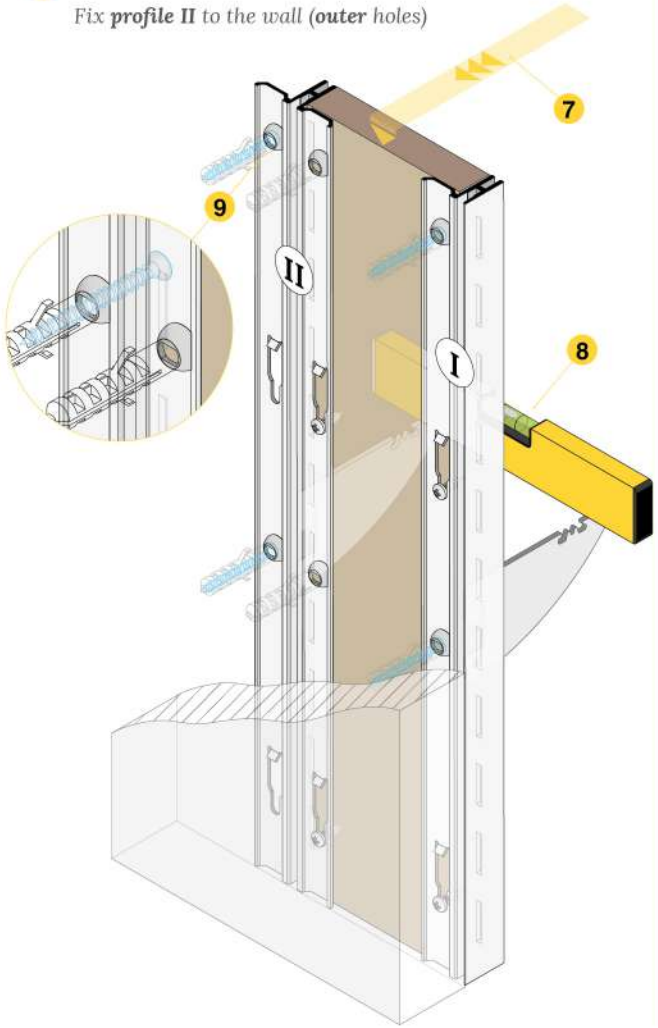
MONTAGGIO RAPIDO A SCIVOLO
ED INCASTRO

FAST SLIDING-ANCHORAGE ASSEMBLY

7 Agganciare il **pannello**
*Anchor the **panel***

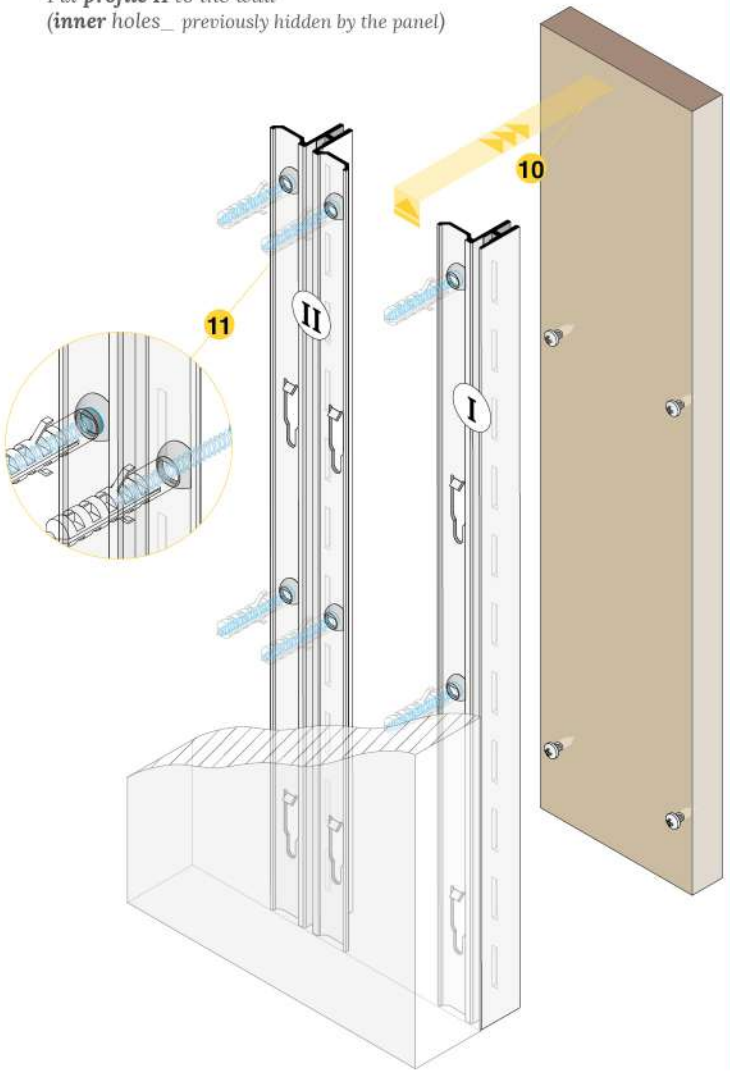
8 **Verificare il passo cremagliera** con la livella
***Check the slots pitch** using a level*

9 Tassellare il **profilo II** (fori **esterni**)
*Fix **profile II** to the wall (**outer** holes)*



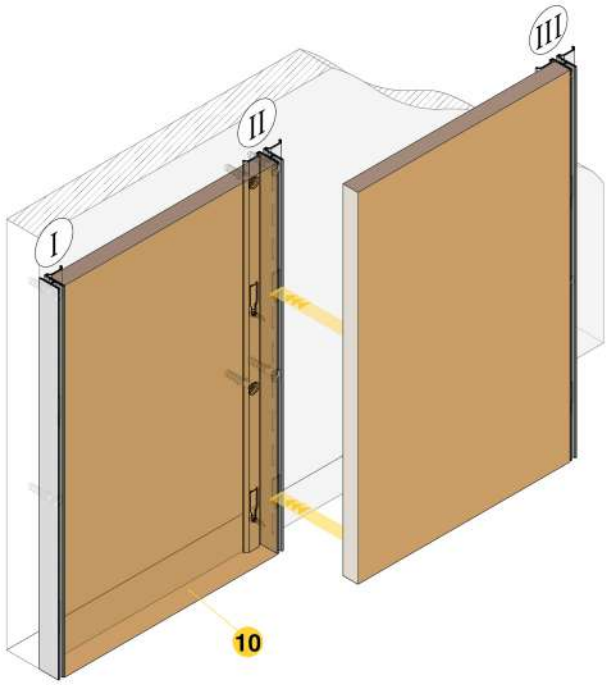
10 Rimuovere il **pannello**
*Remove the **panel***

11 Tassellare il **profilo II**
(fori **interni**_ nascosti precedentemente dal pannello)
*Fix **profile II** to the wall*
*(**inner** holes_ previously hidden by the panel)*



12 Agganciare il **primo pannello**
ai profili I e II
*Anchor the **first panel***
to profile I and II

2 ····· **12** Ripetere la procedura per tutti i **profili (e pannelli) successivi**
*Repeat the procedure for all **other profiles (and panels)***



Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Profilo NB0 - montaggio

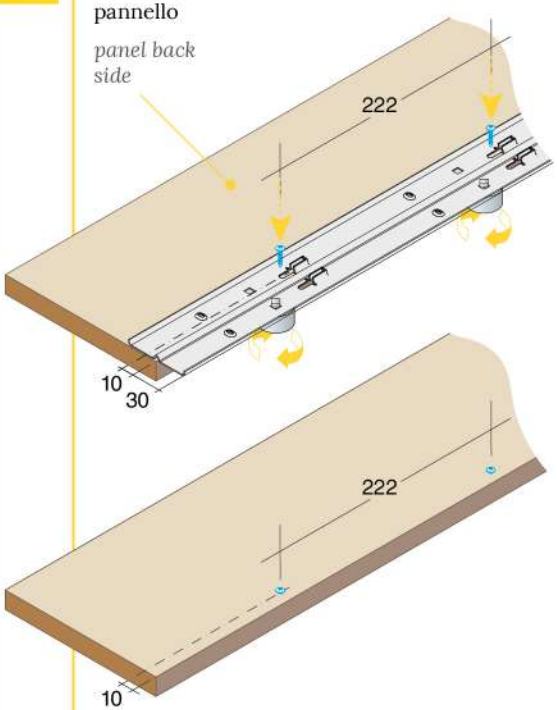
NB0 profile - assembly

POSIZIONAMENTO DELL VITI E MONTAGGIO
DEL RIVESTIMENTO CON PROFILI NB0

SCREW PLACEMENT AND WALL CLADDING
WITH NB0 PROFILES

Uso del **profilo NB0 + dime** per il **posizionamento delle viti** sul retro pannello

Screw placement** on the panel back using **NB0 profile + templates



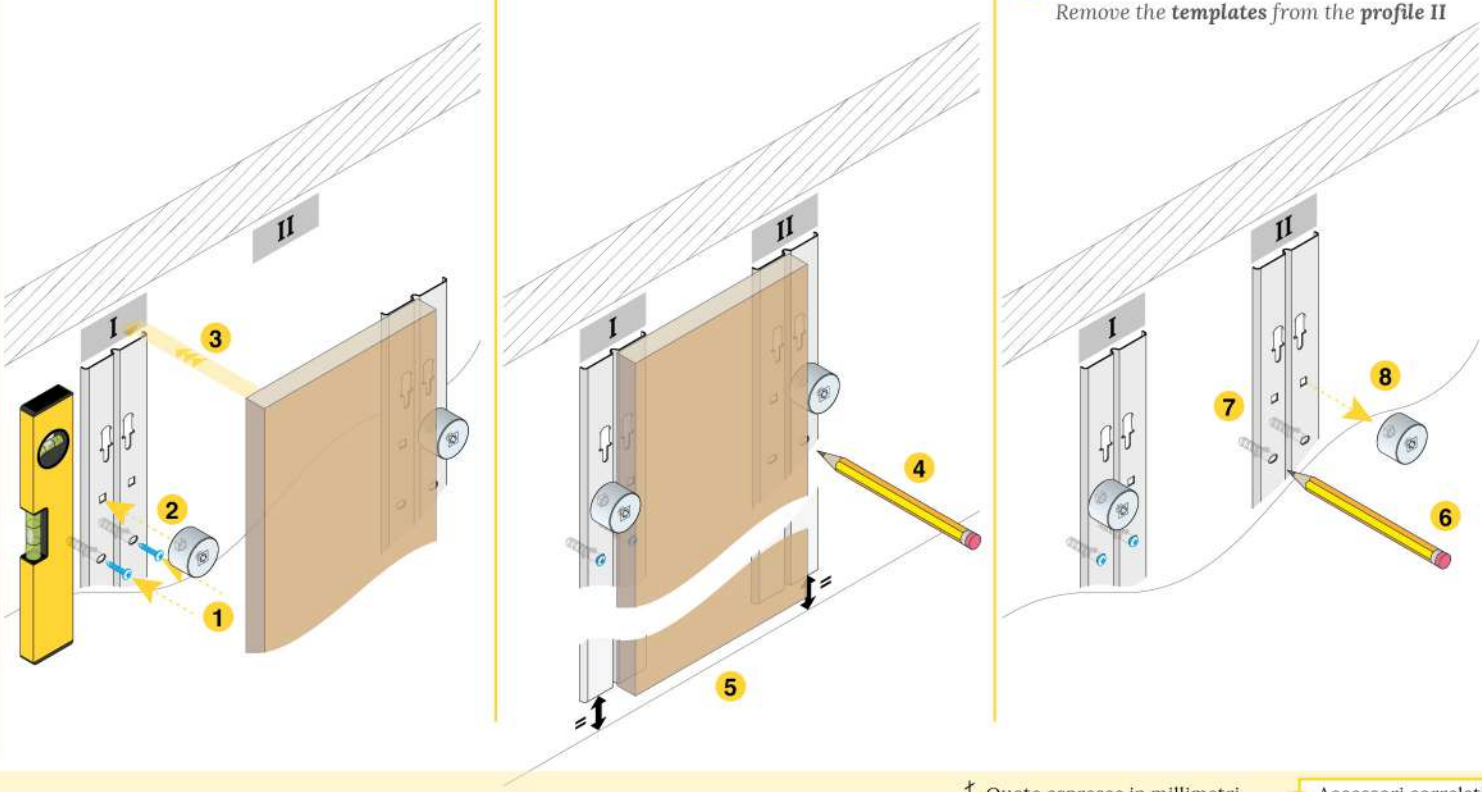
In alternativa possono essere usati i **profili NB1 / NB2 / NB8 come dima** (per montaggi con pannelli a filo)

***Alternatively NB1 / NB2 / NB8 profiles** can be used **as a template** (for flush panel mounting)*

Uso delle **dime** per la **regolazione** ed il **montaggio** di profili e pannelli

Panel and profile adjustment and fixing** using **templates

1. Fissare a parete il **profilo I** (verificando la messa in bolla)
   *Fix **profile I** to the wall (always verfying the leveling)*
2. Montare 3 dime sul **profilo I** (fori **esterni**)
   *Insert 3 templates into **profile I** (**outer** holes)*
3. Agganciare: **pannello + profilo II + 3 dime**
   *Anchor: **panel** + **profile II** + 3 **templates***
4. Segnare la **posizione dei tasselli** per il **profilo II** (fori **esterni**)
   *Mark the **plugs positions** for **profile II** (**outer** holes)*
5. Verificare l'allineamento della base dei profili e del pannello
   Verify the alignment of the profiles and the panel lower part
6. Rimuovere il pannello e segnare la **posizione dei tasselli** per il **profilo II** (fori **interni**)
   *Remove the panel and mark the **plugs position** for **profiles II** (**inner** holes)*
7. Inserire tutti i tasselli per il **profilo II** a muro (**non** attraverso il profilo)
   *Insert all the plugs for **profile II** into the wall (**not** through the profile)*
8. Rimuovere le **dime** dal **profilo II**
   *Remove the **templates** from the **profile II***



Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Profilo NB0 - montaggio

NB0 profile - assembly

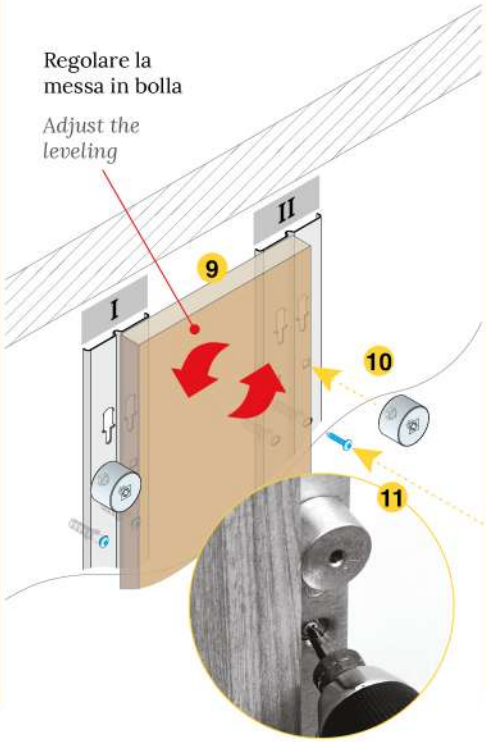
POSIZIONAMENTO DELL VITI E MONTAGGIO
DEL RIVESTIMENTO CON PROFILI NB0

SCREW PLACEMENT AND WALL CLADDING
WITH NB0 PROFILES

9 Agganciare il **pannello** ai profili I e II
*Anchor the **panel** to profile I and II*

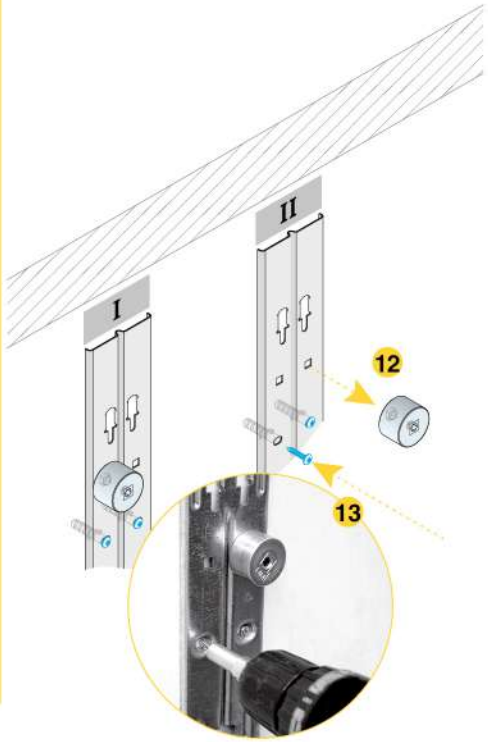
10 Montare 3 dime sul **profilo II** (fori **esterni**)
*Insert 3 templates into **profile II** (**outer** holes)*

11 Tassellare il **profilo II** (fori **esterni**)
*Fix **profile II** to the wall (**outer** holes)*



12 Rimuovere il pannello
e le dime dal **profilo II**
*Remove the panel
and the templates from **profile II***

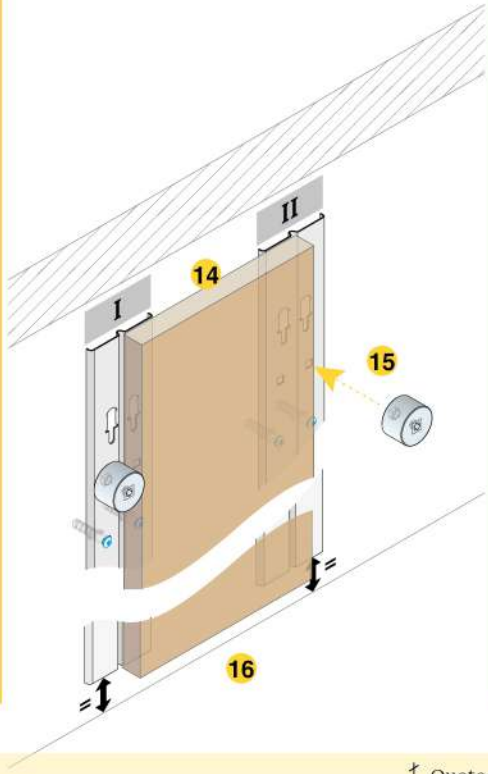
13 Tassellare il **profilo II** (fori **interni**_
nascosti precedentemente dal pannello)
*Fix **profile II** to the wall (**inner** holes_
previously hidden by the panel)*



14 Agganciare il **pannello ai profili I e II**
*Anchor the **panel** to profile I and II*

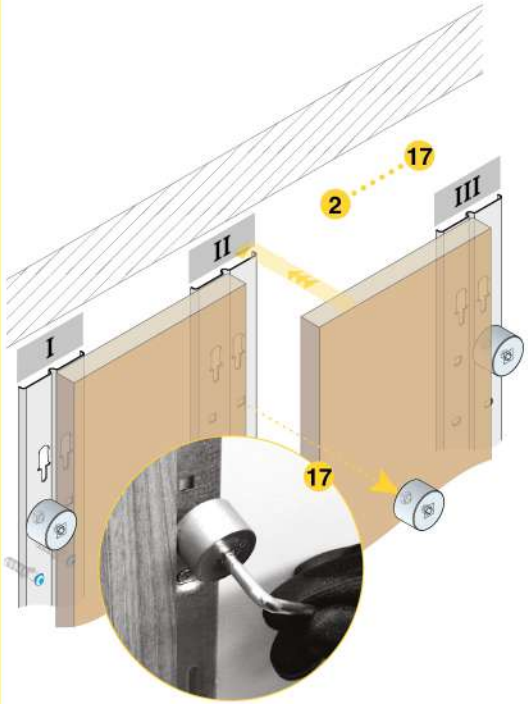
15 Montare 3 dime sul **profilo II** (fori **esterni**)
*Insert 3 templates into **profile II** (**outer** holes)*

16 Verificare l'allineamento della base
dei profili e del pannello
*Verify the alignment of the profiles
and the panel lower part*



17 Rimuovere le dime dal **profilo II**
*Remove the templates from **profile II***

2 ····· **17** Ripetere la procedura per tutti i **profili (e pannelli) successivi**
*Repeat the procedure for **other profiles (and panels)***



Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Porta NB a filo pannello

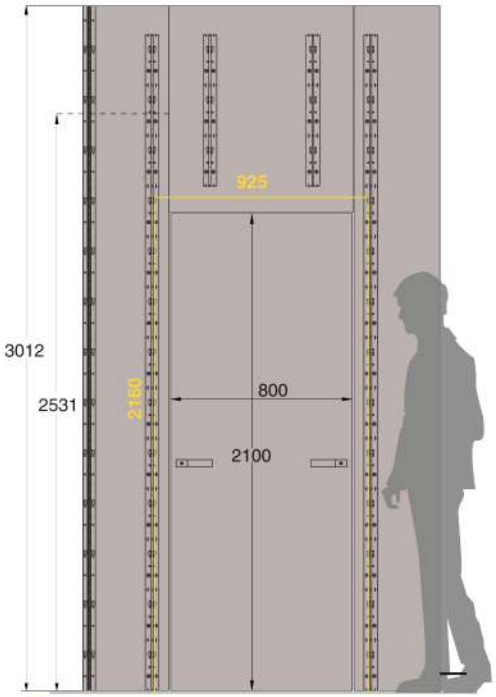
NB Flush Door

Porta raso pannellatura su NB

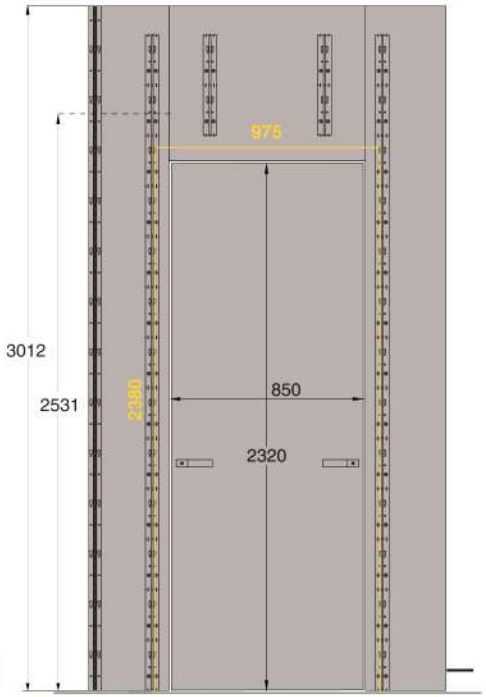
Door flush with paneling on NB

novità *new items* 2020

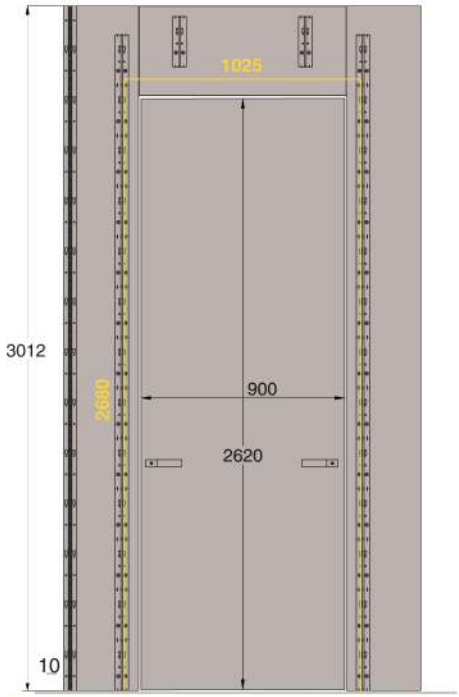




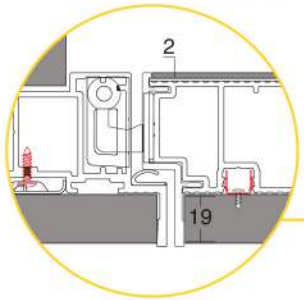
Luce vano: 925 Altezza vano: 2160
Doorway width: 925 *Doorway height: 2160*



Luce vano: 975 Altezza vano: 2380
Doorway width: 975 *Doorway height: 2380*



Luce vano: 1025 Altezza vano: 2680
Doorway width: 1025 *Doorway height: 2680*



Clipsaggio del pannello alla porta

Clip panel to the door

Spinta a sinistra

Left hand opening



NBD.210.80SX.___



NBD.232.85SX.___



NBD.262.90SX.___

Spinta a destra

Right hand opening



NBD.210.80DX.___



NBD.232.85DX.___



NBD.262.90DX.___

Finiture *Finishings*	Alluminio *Aluminium*	Al
Superficie simil-acciao inox *Stainless steel optical*		SSO
Nero *Black*		ANE*

FIT ART

codice *code* **XXX.XXXX.XXX***

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

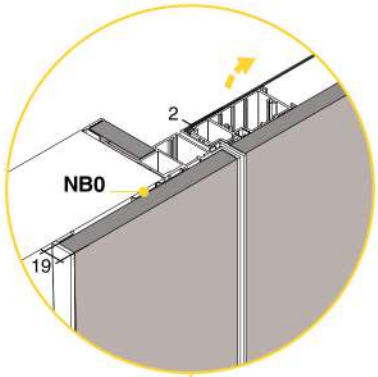
Porta NB a filo pannello

NB Flush Door

Porta raso pannellatura su NB

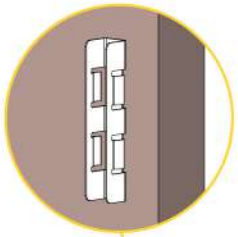
Door flush with paneling on NB

novità *new items* 2020



Clipsaggio del pannello alla struttura Porta NB

Clip panel to the NB Door

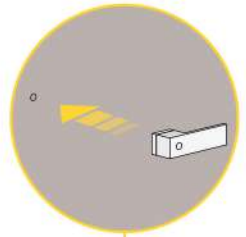


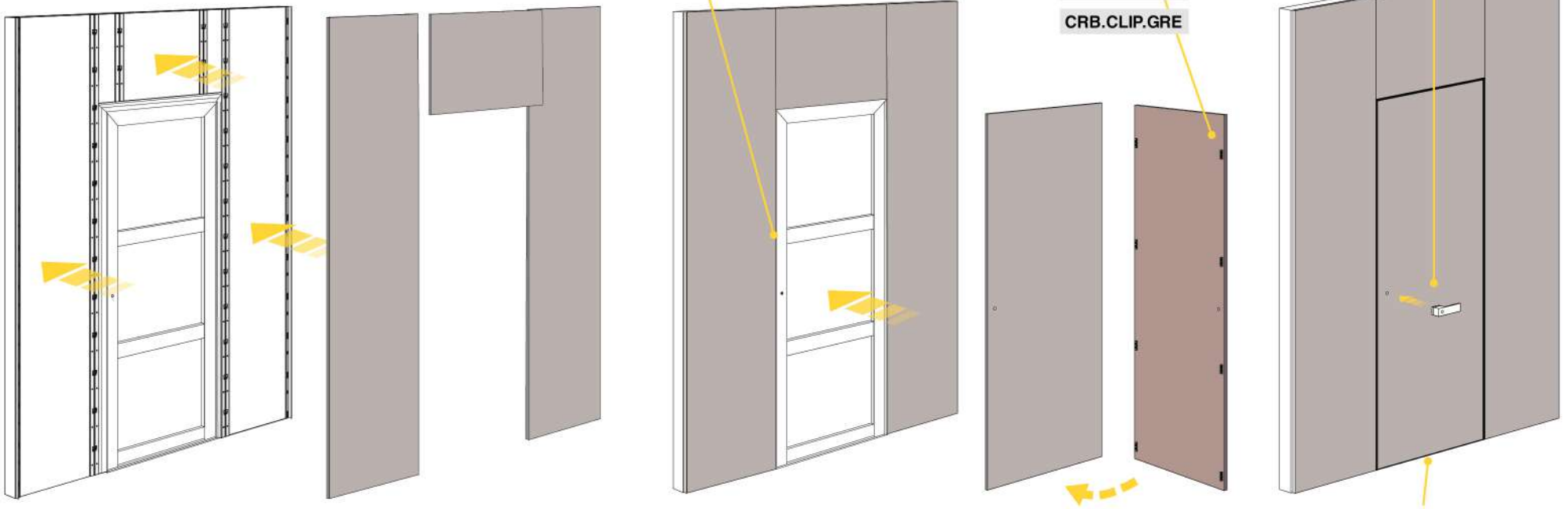
CRA.CLIP.GRE

CRB.CLIP.GRE

Maniglia in finitura con serratura

Handle with lock, in matching finishing





Profili per rivestimento sistema NB

NB system wall panelling profiles

Pannelli di rivestimento sp. 19 mm (montaggio rapido a scivolo e incastro)

Panels for wall cladding 19 mm thick (fast sliding-anchorage assembly)

Rivestimento porta con pannello

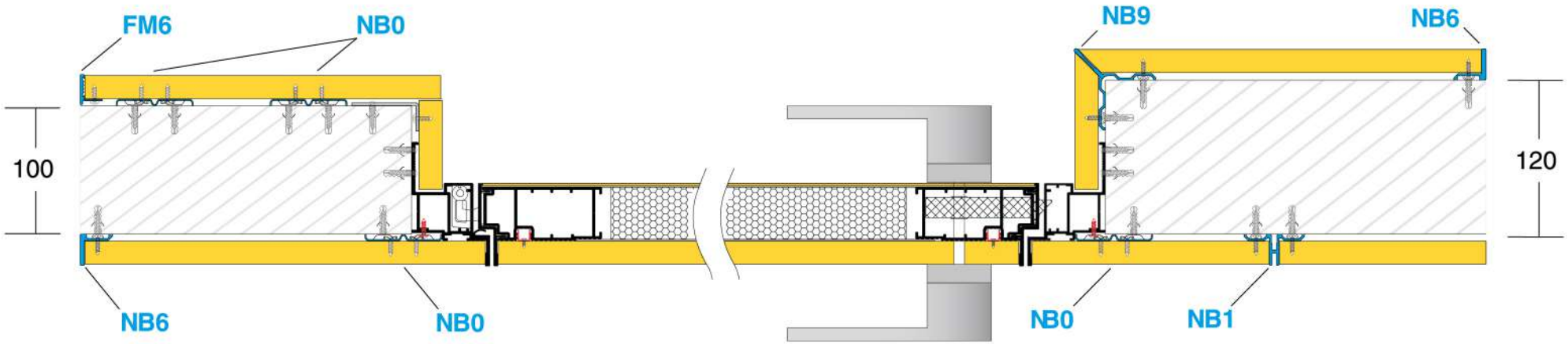
Door coating with panel

Spazzola parapolvere

Dust brush seal

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories





novità
new items
2020



Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

ZK6

PROFILO PER ZOCCOLATURA
compatibile con sistema NB

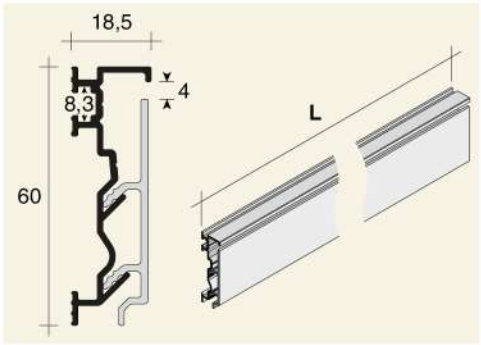
ZK6

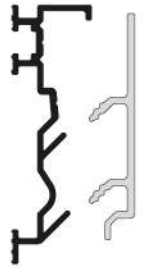
SKIRTING PROFILE
match with NB system

Possibilità di luce interna e rivestimento in finitura

Housing for lighting and matching cover

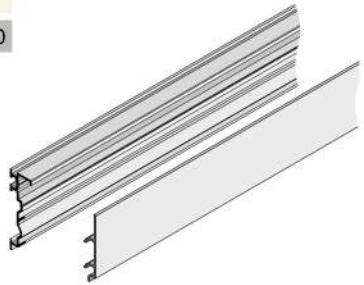




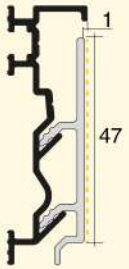


Codici *Codes* | Al | L

ZK6.3000. ___	3000

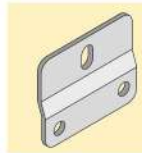


Possibilità di rivestire e verniciare in colore
Possibility to coat and paint in color

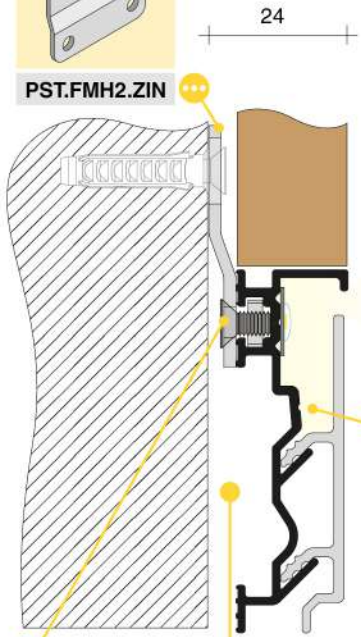




Finiture *Finishings*		Al
Superficie simil-acciaio inox *Stainless steel optical*	SSO*	
Nero *Black*	ANE*	
Argento satinato *Satinized Silver*	NAT	



PST.FMH2.ZIN

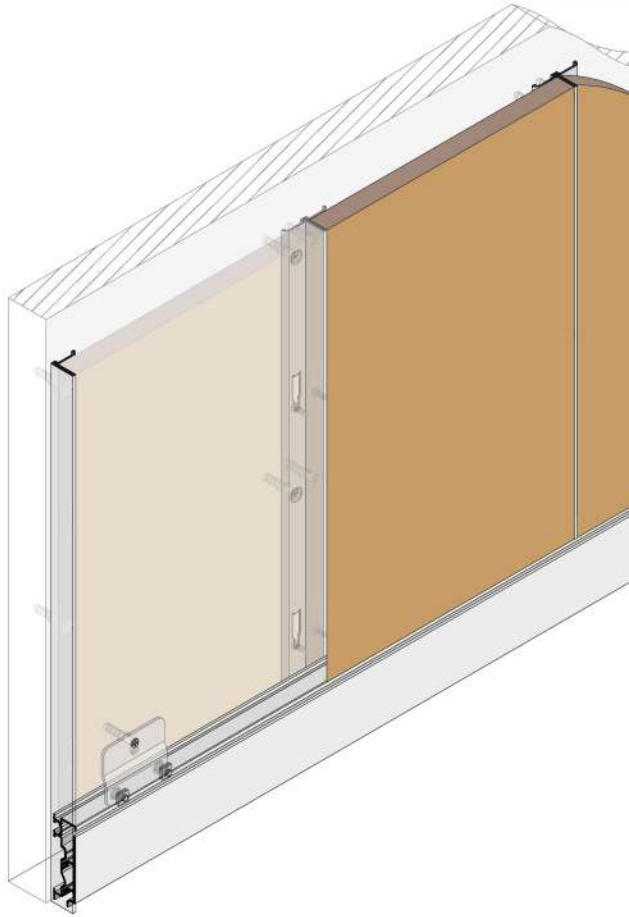


punto di foratura
per l'uscita del cavo di alimentazione
drilling point *for power cable output*



DAQ.S8M4.ZIN

intercapedine per il passaggio dei cavi
cavity *for the electrical cables passage*



codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Sistema NB

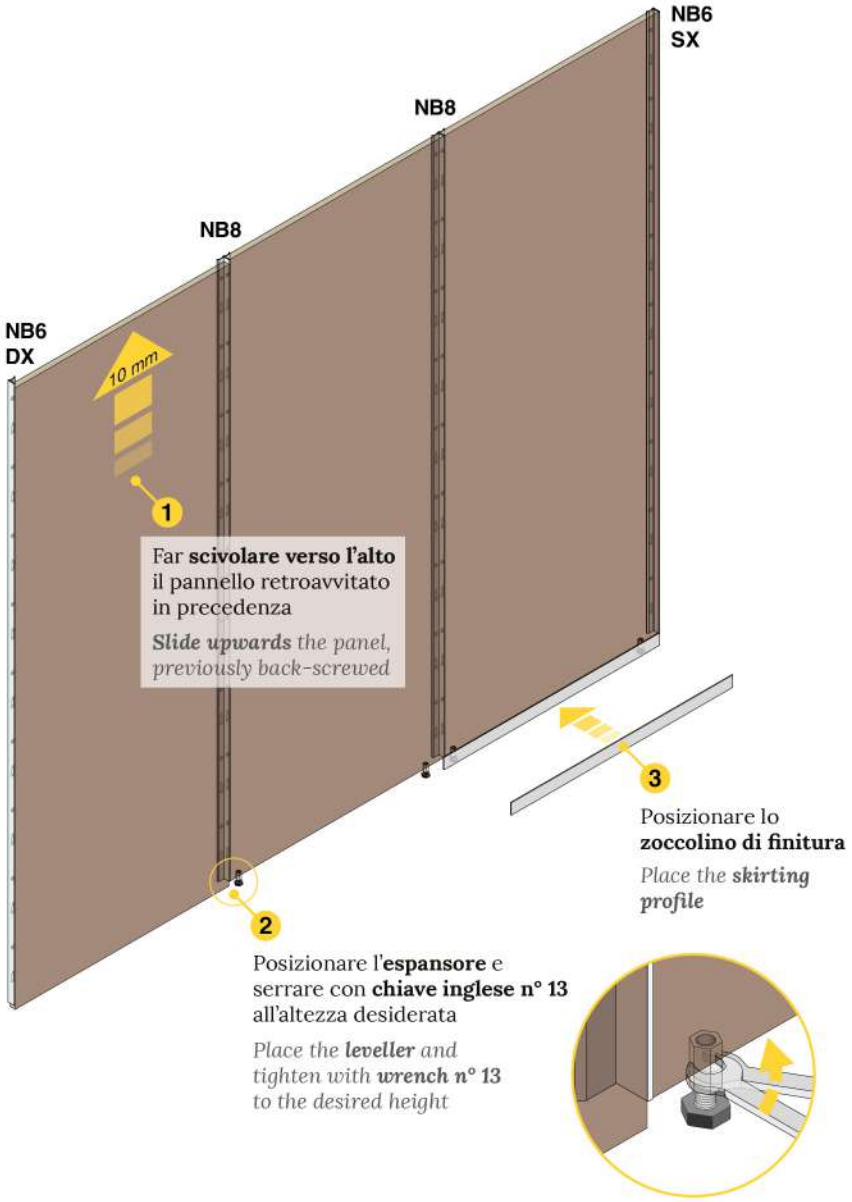
NB System

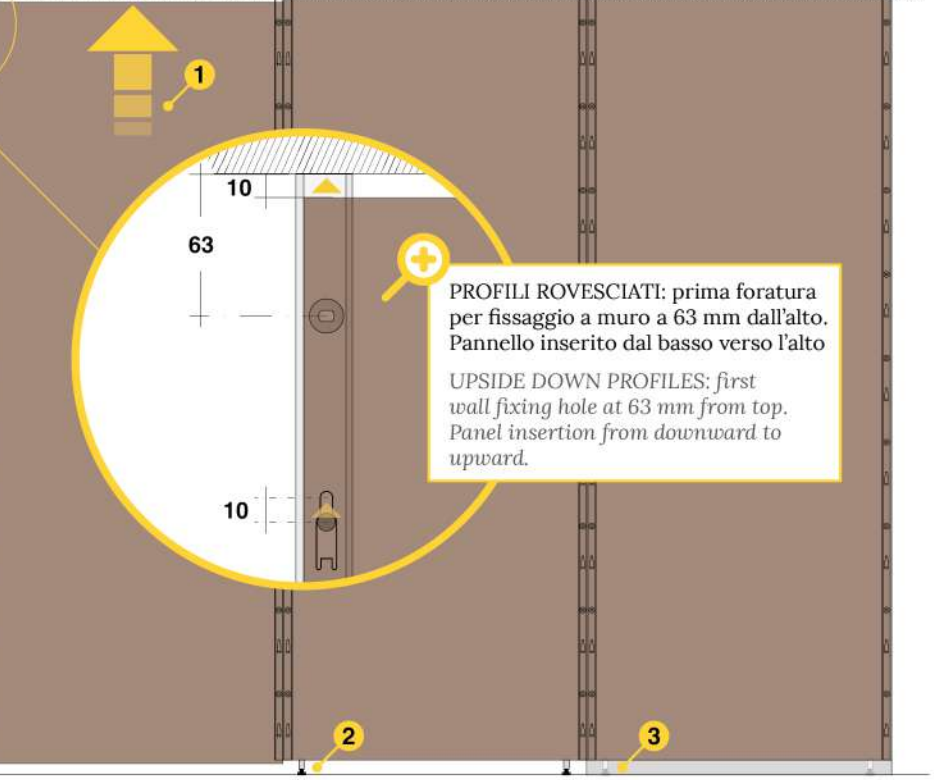
PANNELLATURA
A FILO DEL SOFFITTO

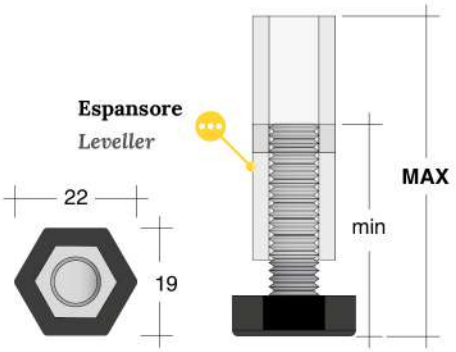
FLUSH
CEILING PANELLING

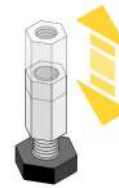
Pannello inserito dal basso verso l'alto, sostenuto da espansore e coperto da zoccolino

Panel insertion from downward to upward, supported by leveller and covered by skirting profile









	Escursione *Excursion*	
	min	**MAX**
ESP.3145.ZIN	~ 31	~ 45
ESP.3755.ZIN	~ 37	~ 55
ESP.4765.ZIN	~ 47	~ 65
ESP.5775.ZIN	~ 57	~ 75

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Sistema NB

PROFILO B10 e B12
Distanziale per lastre incollate o avvitate

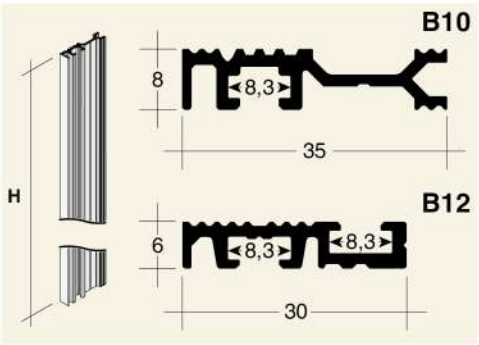
NB System

B10 and B12 PROFILE
Spacer for slabs to be glued or screwed

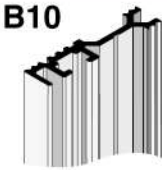
Per il montaggio rapido ad aggancio e scivolo sui profili del sistema NB con l'utilizzo viti di sostegno regolabili

For fast sliding-anchorage assembly with adjustable screws on NB system





B10



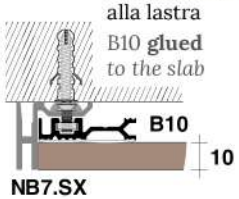
Codici *Codes*	Al	H
B10.3012.___		3020

B12



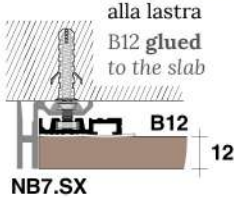
Codici *Codes*	Al	H
B12.3012.___		3020

B10 **incollato** alla lastra
B10 **glued** *to the slab*



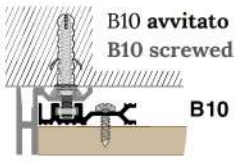
NB7.SX

B12 **incollato** alla lastra
B12 **glued** *to the slab*



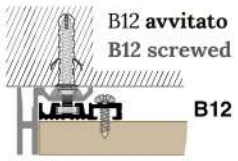
NB7.SX

B10 **avvitato**
B10 **screwed**



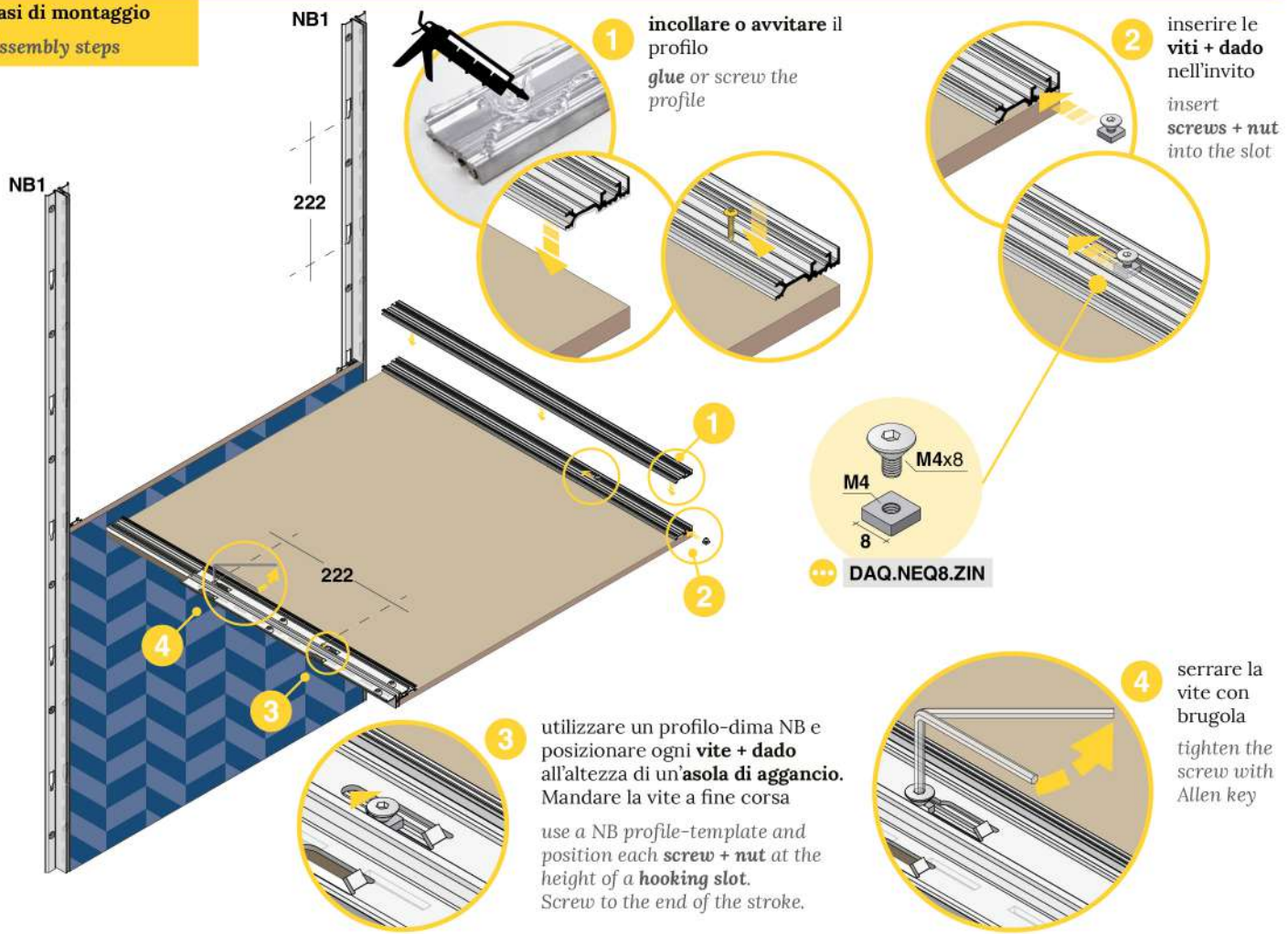
NB7.SX

B12 **avvitato**
B12 **screwed**



NB7.SX

Fasi di montaggio
Assembly steps



Finiture *Finishings*	Alluminio *Aluminium*	Al	
Argento satinato *Satinized Silver*	NAT	consigliata per incollaggio *recommended for gluing*
Grezzo *Raw*	AGR	

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Sistema NB

NB System

RIVESTIMENTI IN MATERIALE LAPIDEO
O COMPOSITI a partire da 10 mm di spessore

STONE OR COMPOSITE WALL CLADDING
thickness from 10 mm

Fresa per materiali **Solid Surface**.
Per alloggiamento inserti LPT/LPS

*Drill for **Solid Surface**.*
For LPT/LPS inserts.

FRS.12SS.GRE

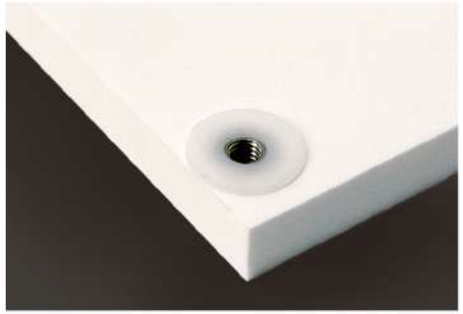


Foretto diamantato per **pietre, marmi, graniti**.
Per alloggiamento inserti LPT/LPS

*Diamond core drill for **stone, marble, granite**.*
For LPT/LPS inserts

FRS.12LP.GRE





- Vite M4
- Rondella adesiva ammortizzante
- Perno in acciaio

- *M4 screw*
- *Adhesive shock absorbing washer*
- *Steel pin*



NBA.LP12.ZIN



NBA.LP10.ZIN

Inserti filettati autoancoranti a pressione M6

Press in self-anchoring threaded insert M6



LPT.M6C2.INX

2x



LPS.M6C2.INX

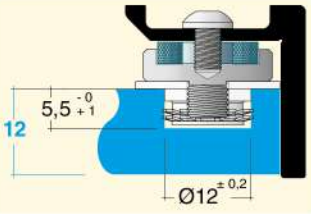


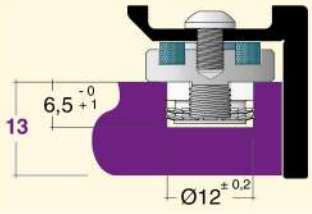
LPT.M6C4.INX

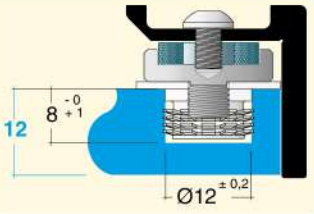
4x

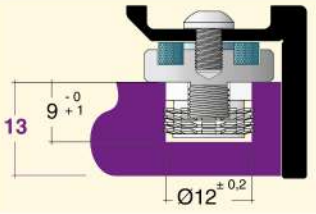


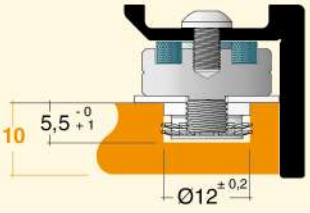
LPS.M6C4.INX

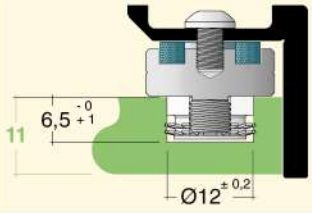


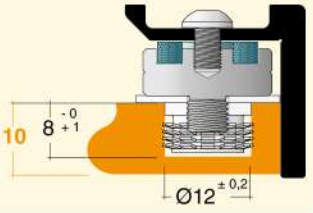


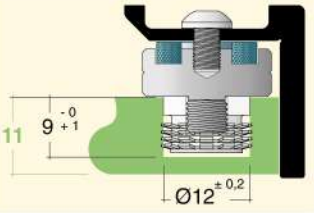












Tenuta ad estrazione fino a
Average pull-out strength up to

170 | 250 | 290 | 350

- Vite M4
- *M4 screw*



VTB.M410.ZIN

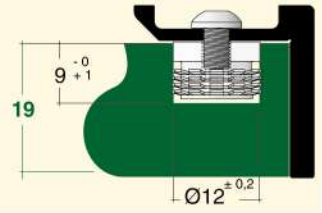
Inserto filettato autoancorante a pressione M4

Press in self-anchoring threaded insert M4

4x



LPS.M4C4.INX



350

Quote espresse in millimetri.
Dimensioni are in millimeters.

Accessori correlati
Related accessories

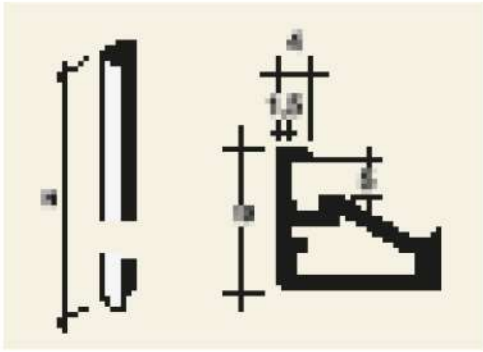
Sistema NB

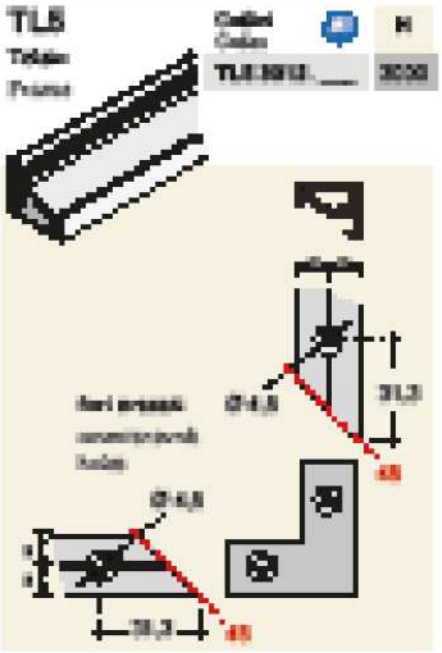
PROFILO TL5 PER TELAI
Accoglie lastre da 3, 4 o 5 mm di spessore

NB System

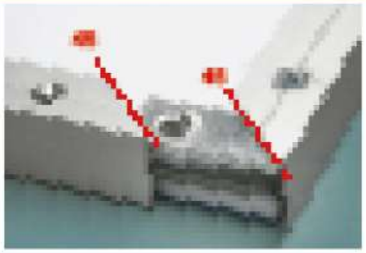
TL5 FRAME PROFILE
For 3, 4 or 5 mm thick slabs



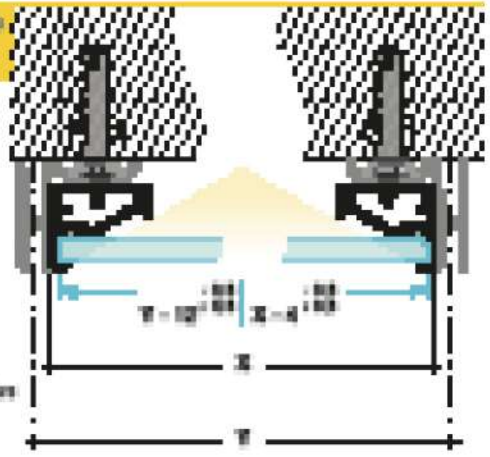














Sistema NB

PROFILO LMT
Telaio porta tessuto su sistema NB
con viti di sostegno regolabili

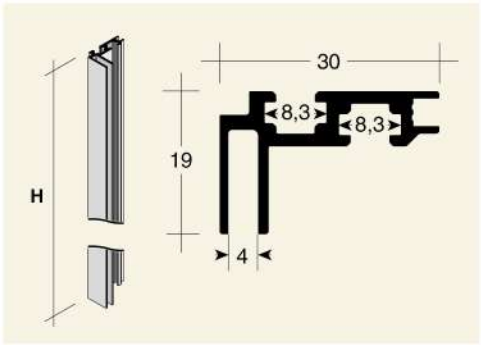
NB System

LMT PROFILE
Stretched fabric frame on NB system
with sliding adjustable screws

A richiesta tessuto su misura e stampa

Customized and printing fabric on request

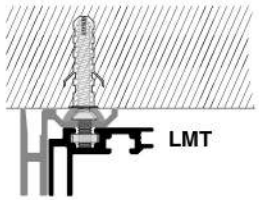




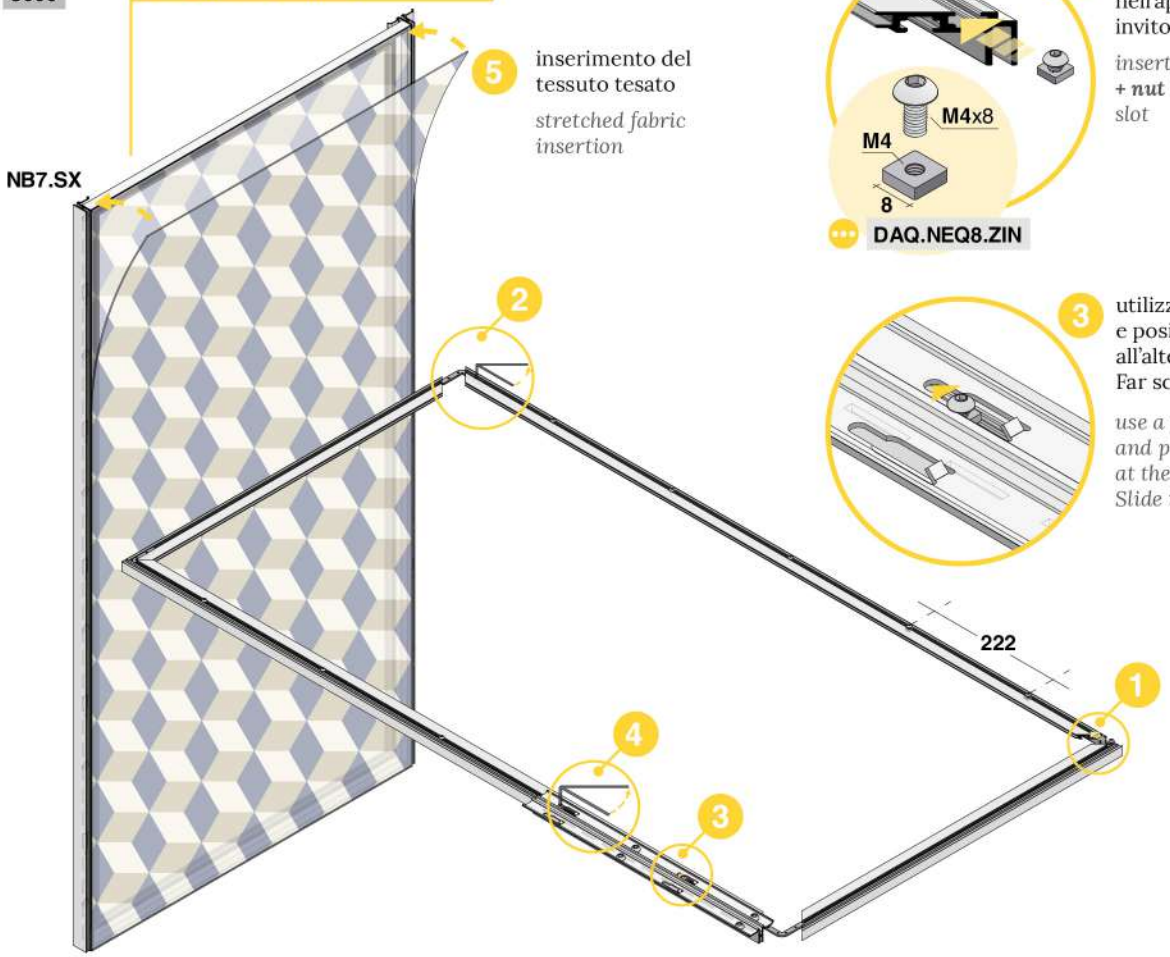
LMT



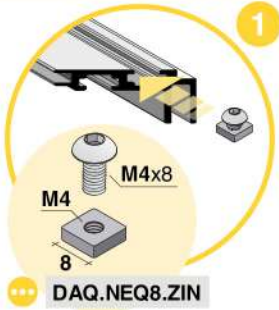
Codici *Codes*	AI	H
LMT.3000.___		3000



Montaggio del telaio
Fabric frame assembly

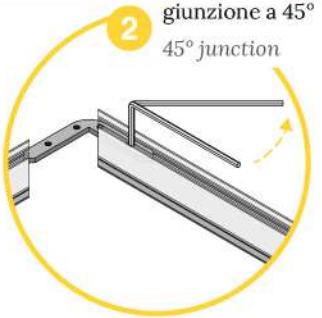


5 inserimento del tessuto tesato
stretched fabric insertion



1 inserire le **viti + dado** nell'apposito invito
*insert **screws + nut** into the slot*

DAQ.NEQ8.ZIN



2 giunzione a 45°
45° junction

3 utilizzare un profilo-dima NB e posizionare ogni **vite + dado** all'altezza di un'**asola di aggancio: passo 222 mm.** Far scorrere la vite fino a fine corsa
*use a NB profile-template and position each **screw + nut** at the height of a **hooking slot: 222 mm pitch.** Slide the screw to the end of the stroke.*



4 serrare la vite con brugola
tighten the screw with Allen key

Finiture *Finishings*	Alluminio *Aluminium*	AI
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciao inox *Stainless steel optical*		SSO*

FIT ART

codice *code* XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
*Finishing available for profiles **H** = 3012 mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

R54

MONTANTE R54
Struttura di supporto per sistema NB, regolabile su tre assi

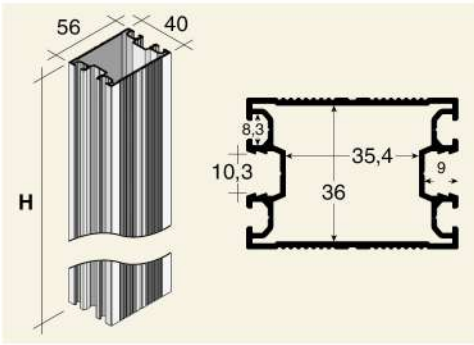
R54

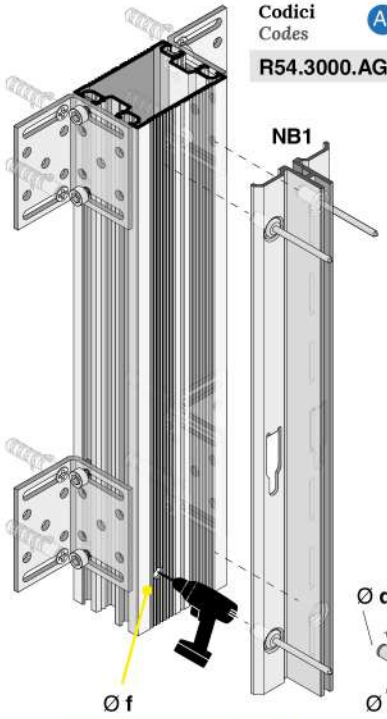
R54 UPRIGHT
Support structure for NB system, adjustable on three axes

Montante auto-portante o murale, fissato con staffe regolabili, sul quale rivettare i profili della serie NB

Self standing or wall upright, fixed with adjustable brackets, on which the NB profiles can be riveted



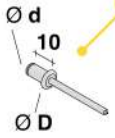




Codici *Codes*	Al	H
R54.3000.AGR		3100

preforare per inserire la testa del rivetto
pre-drill *to insert the rivet head*

rivetto standard **a testa cilindrica max Ø 4,8 mm,** per il fissaggio dei profili NB al montante R54
cylindrical head *standard* ***rivet, up to Ø 4.8 mm****, to fix profiles to R54 upright*



	f	d	L	D	[kg]	[kg]	[mm]
RIV.4810.AGR	5	4,8	10	10	~310	~210	~4-6
RIV.4820.AGR	5	4,8	20	10	per / *for* NB9		

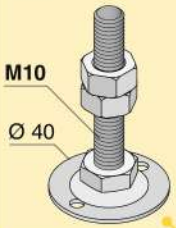
Finiture *Finishings*	Alluminio *Aluminium*	Al
Grezzo *Raw*		AGR

Regolazione secondo le 3 direzioni
Adjustable in 3 directions



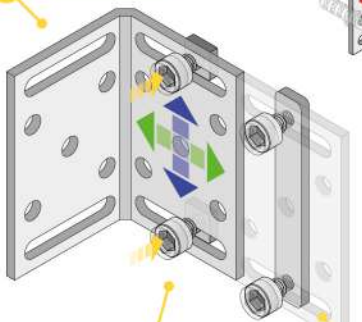
inserto con flangia filettato M**10**
flanged threaded ***insert*** *M***10**
IFQ.3M10.ZIN

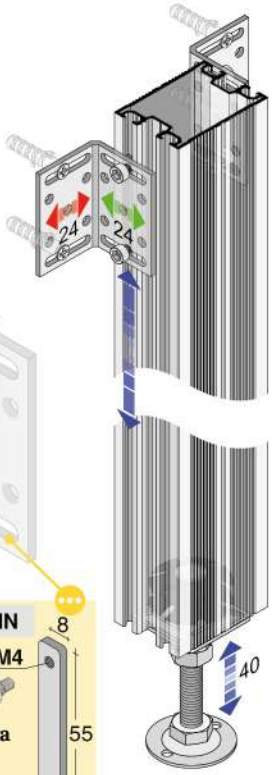




PIE.4M10.ZIN
piedino regolabile
adjustable ***foot***

staffa di fissaggio regolabile
adjustable ***fixing bracket***
REB.3755.AGR



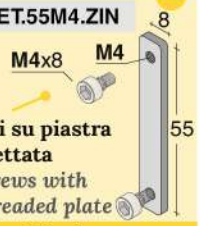


DAQ.08M4.ZIN



vite su dado con rondella elastica
nut with screw and lock washer

RET.55M4.ZIN



viti su piastra filettata
screws with threaded plate

allentare **entrambe le viti** per permettere lo scorrimento
loosen ***both screws*** *to allow the sliding*

semplifica la movimentazione delle staffe
simplify the bracket setting

codice *code*
XXX.XXXX.XXX*
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie R

Monofacciali regolabili a parete

R Series

Adjustable single-sided uprights

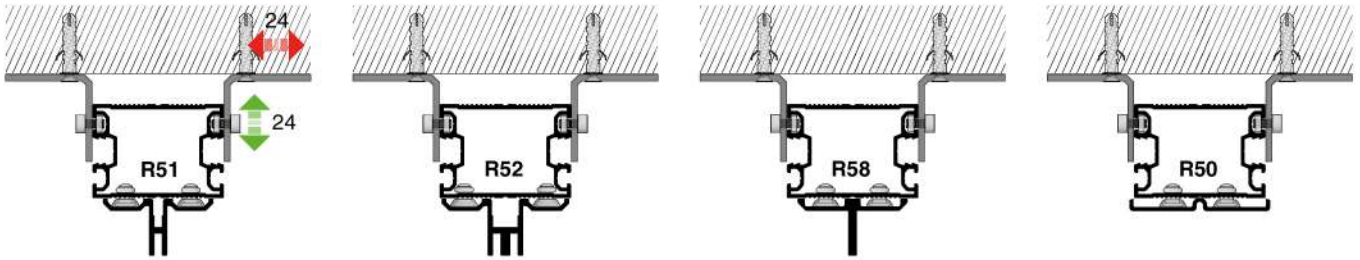
Montanti assemblati a misura: R54 + SISTEMA NB

Bespoke assembled uprights: R54 + NB system

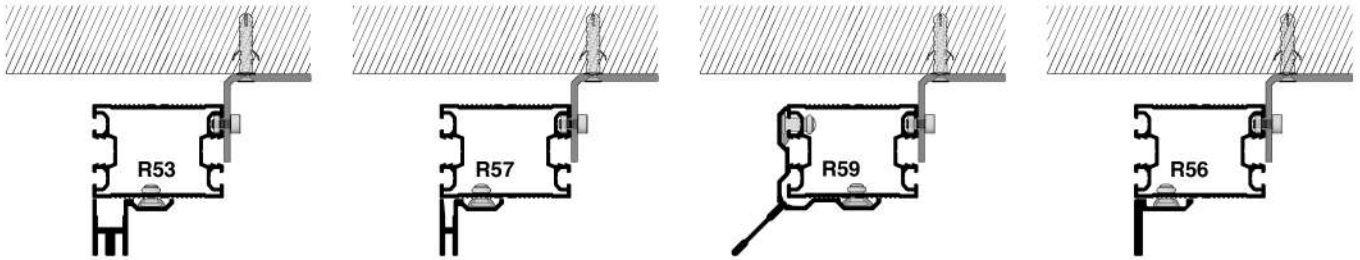




Elementi centrali
Central elements



Elementi terminali
Terminal elements



Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE
Superficie simil-acciaio inox *Stainless steel optical*		SSO
Brillante *Brilliant*		LUX*
Finitura inox *Inox finishing*		NOX*
Dorato lucido *Polished gold*		DOL*

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie R

Autoportanti bifacciali per rivestimento

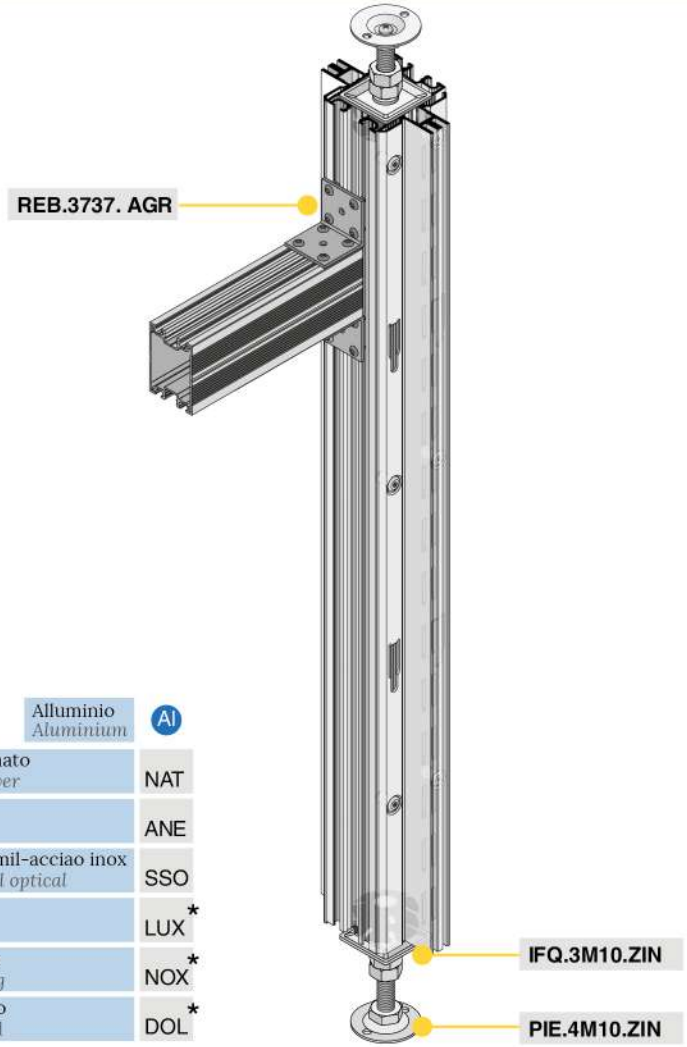
R Series

Double-sided uprights for cladding

Montanti assemblati: R54 + SISTEMA NB

Assembled uprights: R54 + NB system

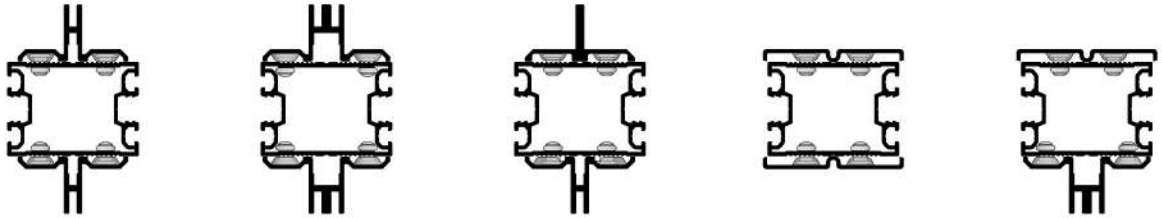




Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*	NAT	
Nero *Black*	ANE	
Superficie simil-acciaio inox *Stainless steel optical*	SSO	
Brillante *Brilliant*	LUX*	
Finitura inox *Inox finishing*	NOX*	
Dorato lucido *Polished gold*	DOL*	

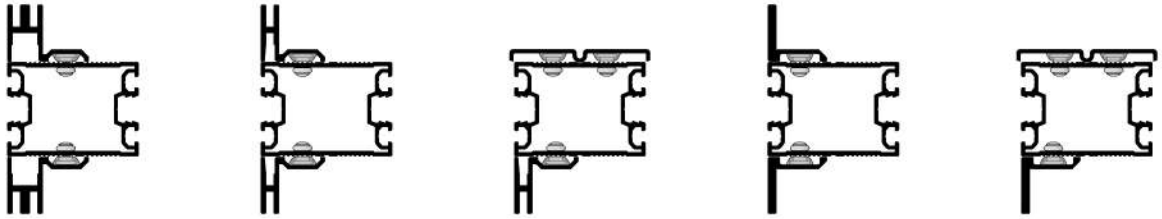
Elementi centrali : alcune fra le possibili combinazioni

Central elements: some of the possible combinations



Elementi terminali : alcune fra le possibili combinazioni

Terminal elements: some of the possible combinations



Combinazioni a richiesta

Combinations on request

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

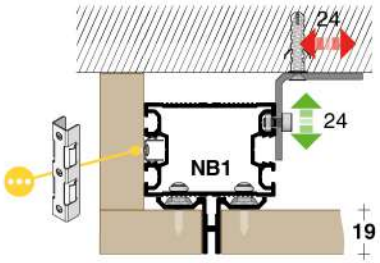
Accessori correlati
Related accessories

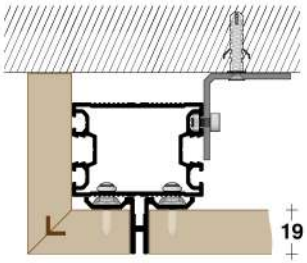
Serie R

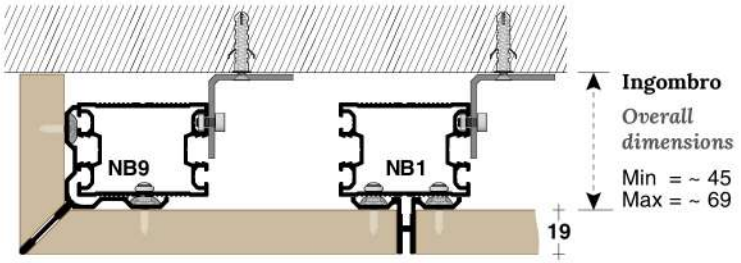
R Series

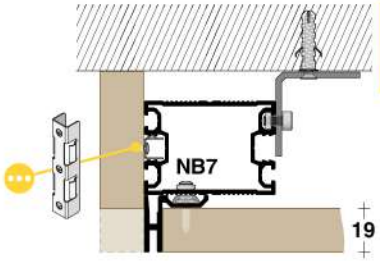
CONFIGURAZIONI ED USI
del montante strutturale per il sistema NB

CONFIGURATIONS AND USES
of the strucstural upright for the NB system

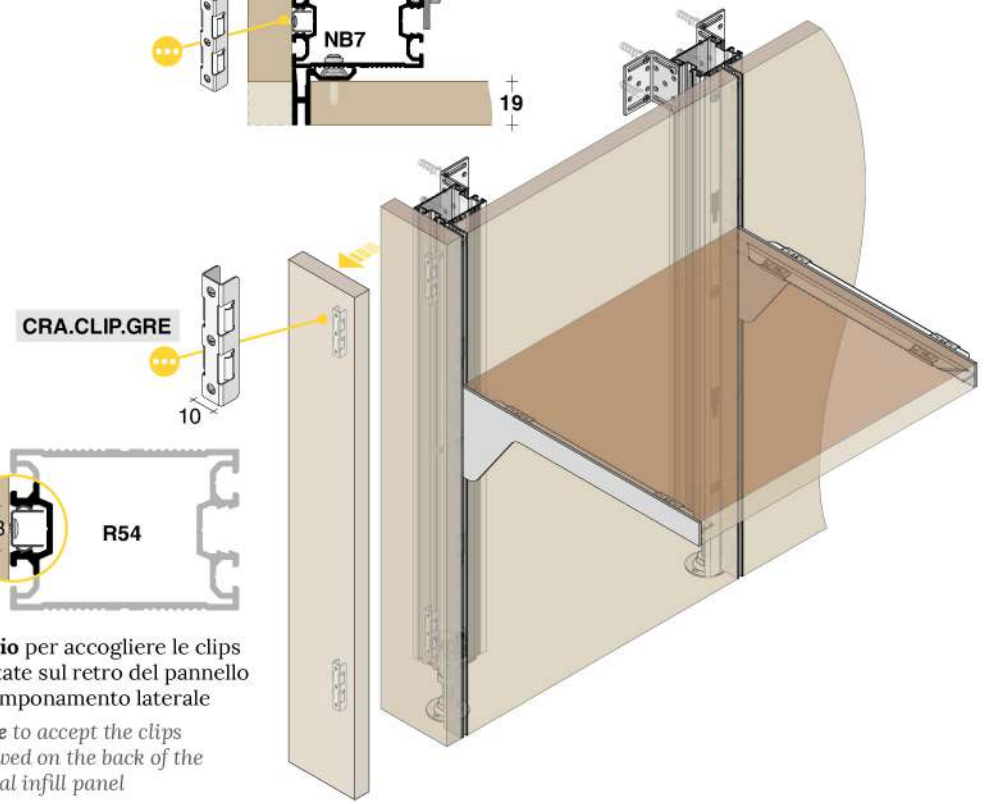






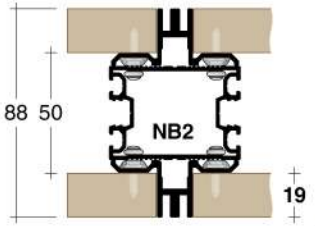


Montaggio regolabile a muro
Adjustable wall assembly

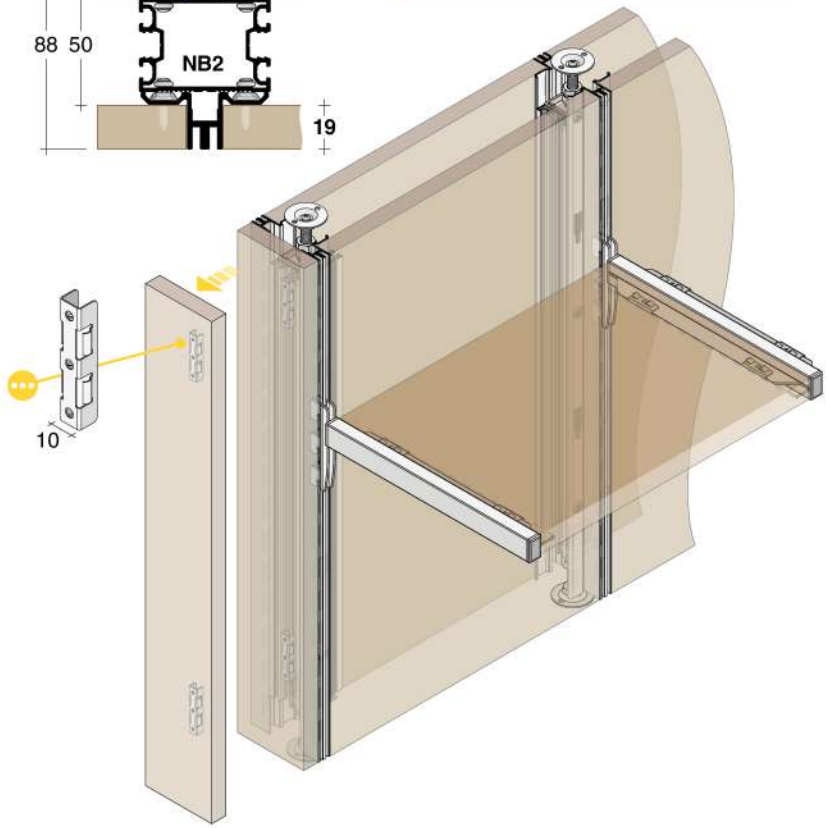


spazio per accogliere le clips avvitate sul retro del pannello di tamponamento laterale

space *to accept the clips screwed on the back of the lateral infill panel*



Autoportante ad espansione
Expansion self-standing upright



Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

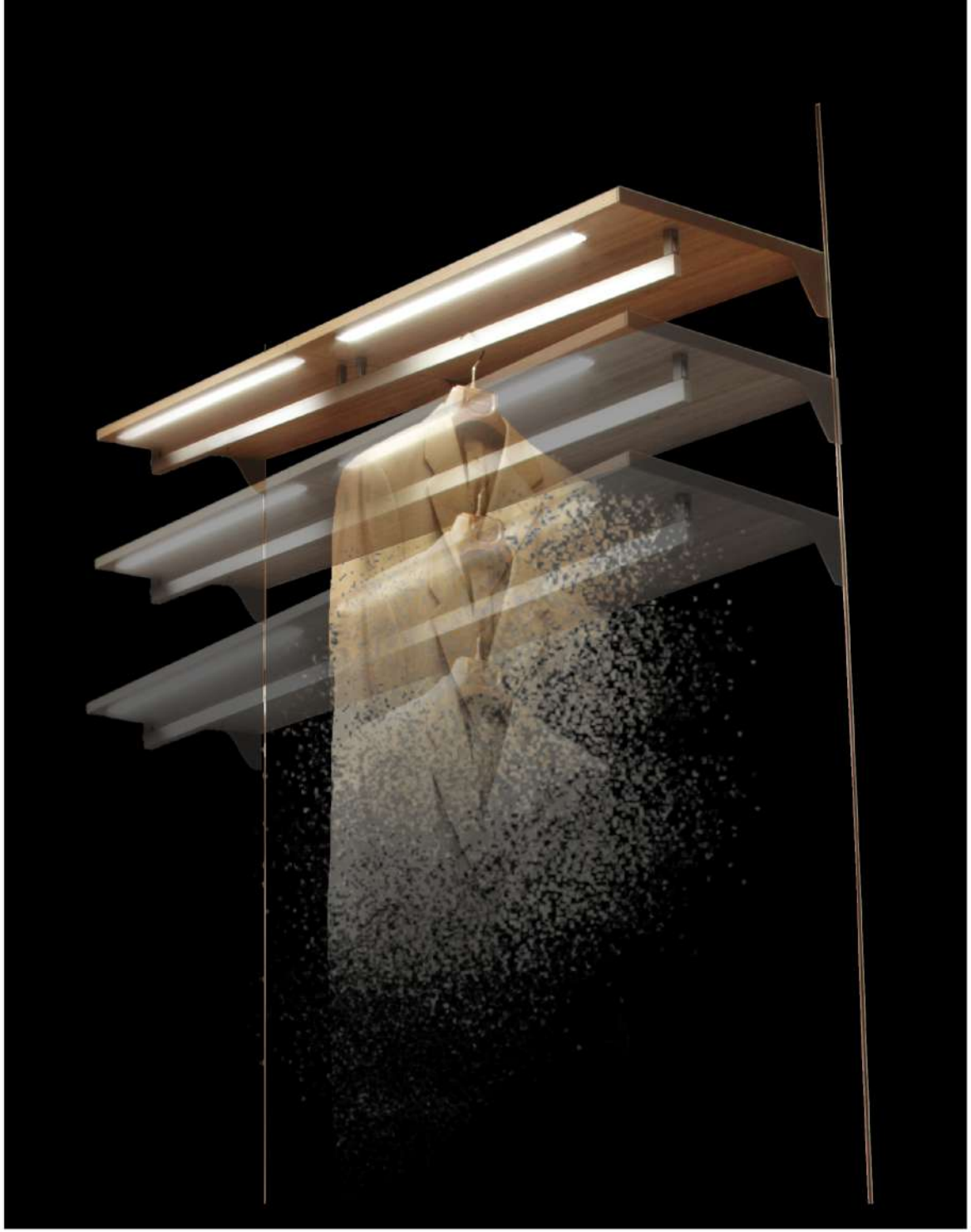
novità
new items
2020

Si tratta di un innovativo sistema brevettato che, attraverso lo spessore del pannello, fornisce l'alimentazione ai ripiani spostabili completi di illuminazione, montati sul sistema NB.
La potenza elettrica trasmessa da un elettromagnete è controllata e protetta da una scheda elettronica.
Il sistema permette di installare lampade su ripiani che possono essere sostenuti da tutti i modelli di supporti previsti nella gamma FitArt.

Le cremagliere non necessitano di elettrificazione.
I supporti non necessitano di connettore.
Non c'è polarità da gestire.
Non vi sono rischi di ossidazione del contatto.

Ghost is an innovative patented system which, through the thickness of the panel, supplies the power to the movable shelves complete with lighting, installed on NB system.
The electric power, transmitted by an electromagnet, is controlled and protected by an electronic board.
The system allows you to install lamps on the shelves using all models of FitArt's supports.

The racks do not need electrification.
The supports do not need a connector.
There is no polarity to manage.
There is no risk of contact oxidation.



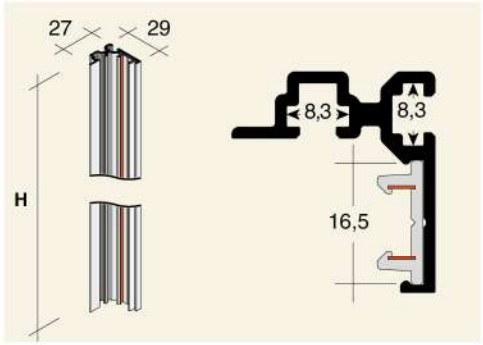
Sistema GHOST

GHOST System

Sistema brevettato ad induzione elettromagnetica controllata, per piani regolabili in altezza

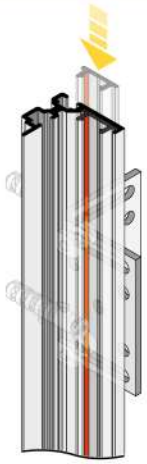
Controlled electromagnetic induction system for height adjustable shelves - patented

novità *new items* 2020



Base di trasmissione controllata (TX), regolabile su profilo elettrificato per il collegamento in corrispondenza del ricevitore (RX) ad incasso nel ripiano

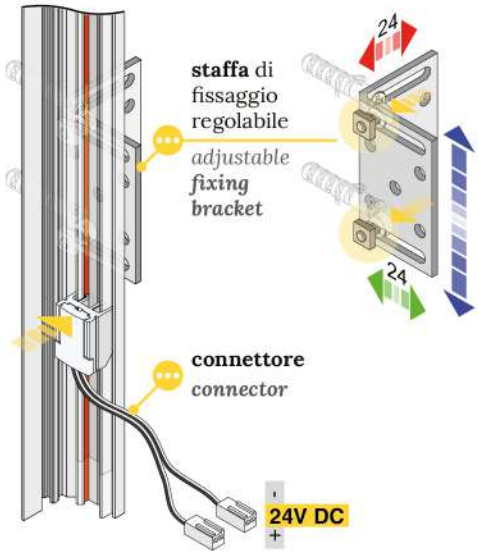
Controlled transmission base (TX), adjustable on electrified profile for connection to the receiver (RX) recessed in the wooden shelf

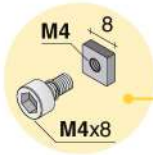


Codici *Codes*	AI	H
GOS.MB17.NAT		1700

KIT
- **profilo in alluminio anodizzato**
- **n° 3 staffe regolabili** per il fissaggio, completo di **binario elettrificato** ad innesto a scivolo;
- **connettore** spostabile lungo il binario per alimentazione di un carico di max 150 W sul binario.

SET
- ***aluminum anodized profile***
- ***n° 3 adjustable*** *fixing* ***brackets****, complete with slide mount* ***electrified track****;*
- *movable* ***connector*** *for max 150 W on the track.*

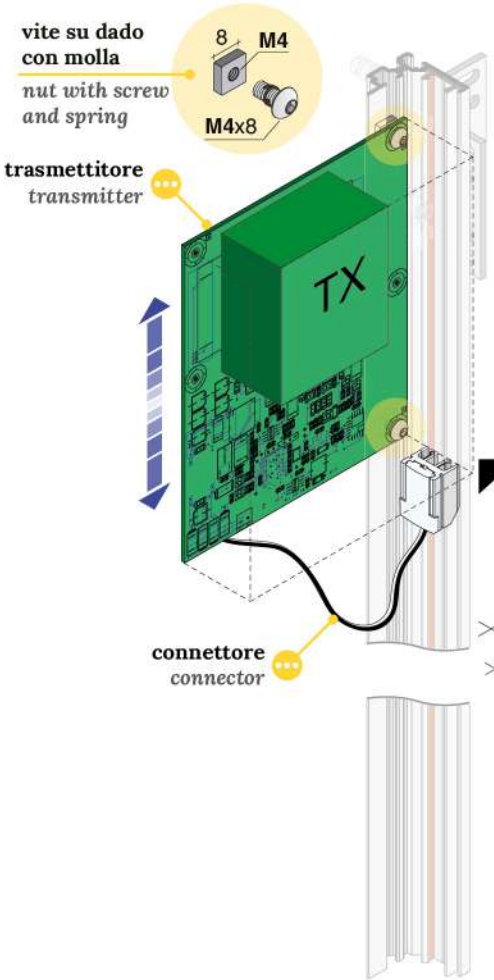




vite su dado con rondella elastica
nut with screw and lock washer

allentare **entrambe le viti** per permettere lo scorrimento

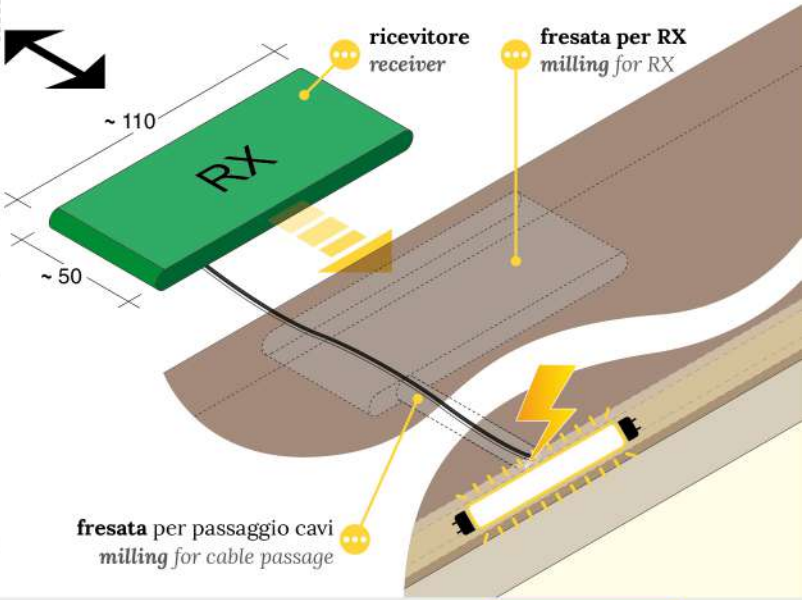
loosen ***both screws*** *to allow the sliding*



GOS.TXRX.PLA

KIT
- **trasmettitore (TX)** regolabile con viti a scorrimento sul profilo, completo di **cavo** (25 cm) e **connettore** per l'alimentazione spostabile lungo il binario elettrificato;
- **ricevitore (RX)** ad inserimento in fresata nel piano, completo di **cavo** per il collegamento (60 cm).

SET
- ***transmitter (TX)*** *adjustable with sliding screws on the profile, complete with* ***cable*** *(25 cm) and* ***connector*** *for the power supply movable along the electrified track;*
- ***receiver (RX)*** *to be embedded into the shelf milling, complete with linking* ***cable*** *(60 cm)*



FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Sistema GHOST su Serie R

GHOST System on R Series

GESTIONE DELL' INTERCAPEDINE SU SERIE R

INTERSPACE HANDLING ON R SERIES

Esempio di applicazione su Serie NB fissata su Serie R murale: pannello di rivestimento a movimentazione libera e regolazione frontale

Example of application on NB Series fixed to R Series: wall structure with free moving and frontal adjustment panel

Sistema **non soggetto** ad **ossidazione** del collegamento

System is **not subject** *to contact* **oxidation**

UTILIZZO di materiali compatibili con temperature di esercizio 45-55° C

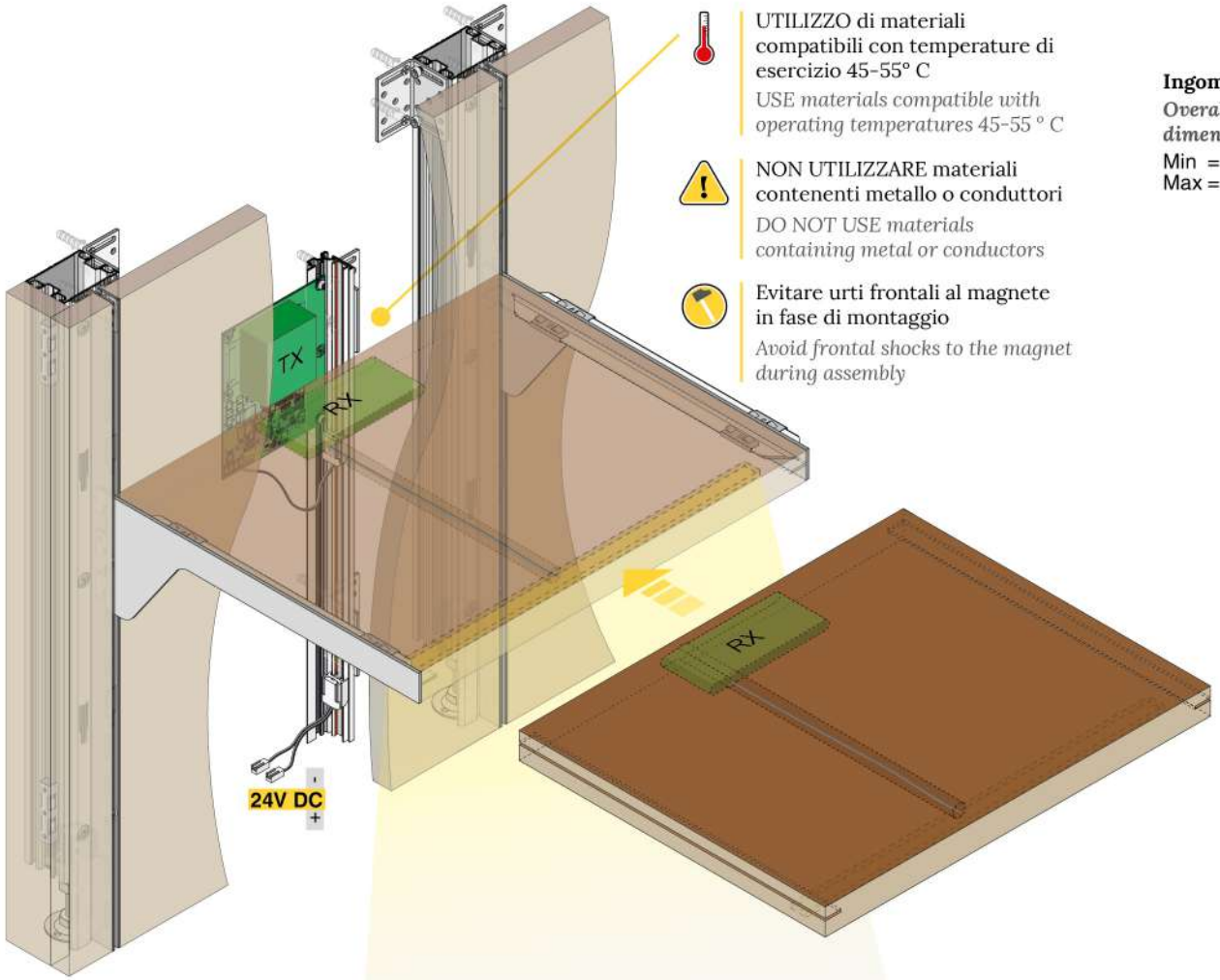
USE materials compatible with operating temperatures 45-55 ° C

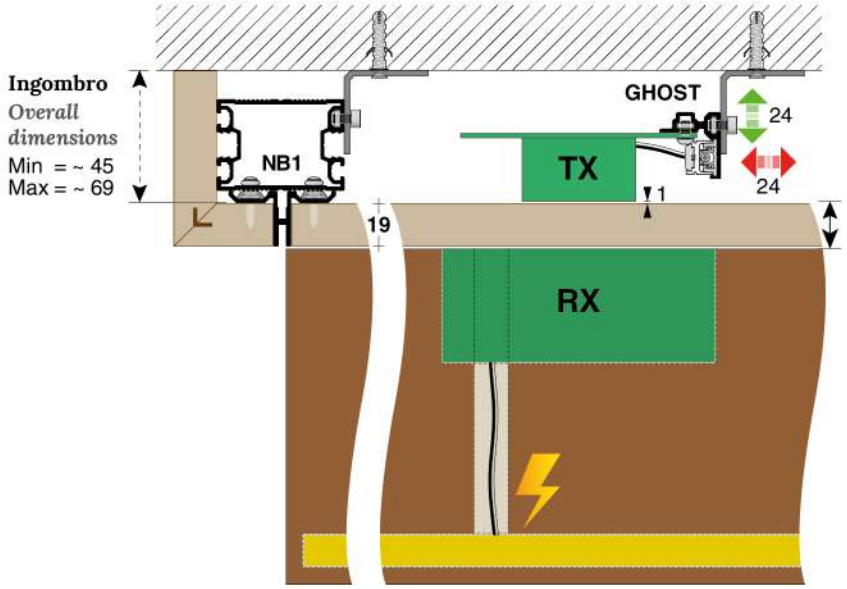
NON UTILIZZARE materiali contenenti metallo o conduttori

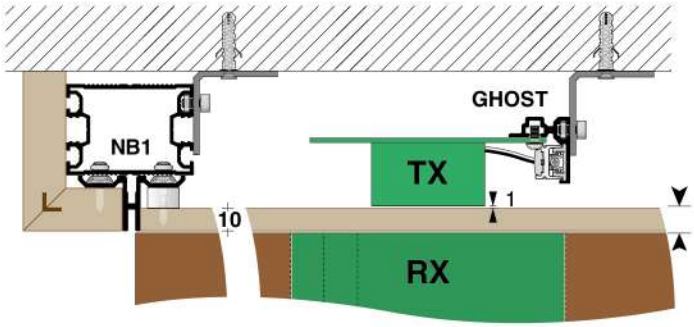
DO NOT USE materials containing metal or conductors

Evitare urti frontali al magnete in fase di montaggio

Avoid frontal shocks to the magnet during assembly







Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Sistema GHOST

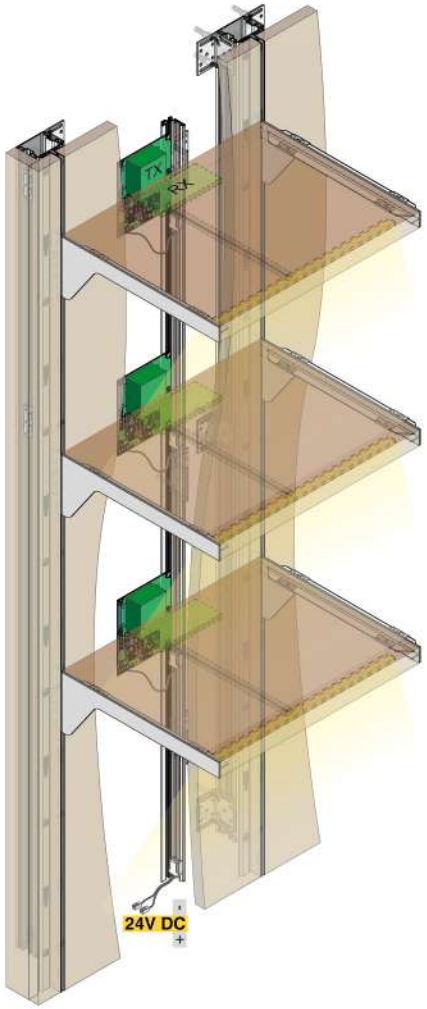
GHOST System

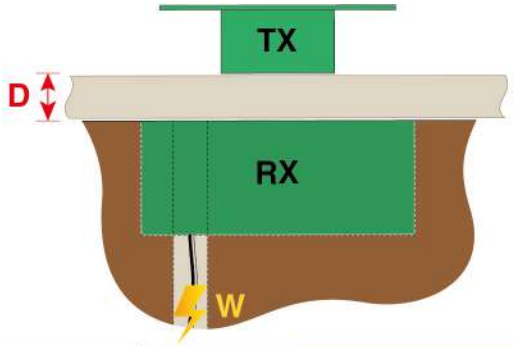
DATI TECNICI

TECHNICAL DATA

Tabella dei valori di potenza del driver da installare in base alla tipologia di sistema da alimentare (spessore pannello e numero ripiani)

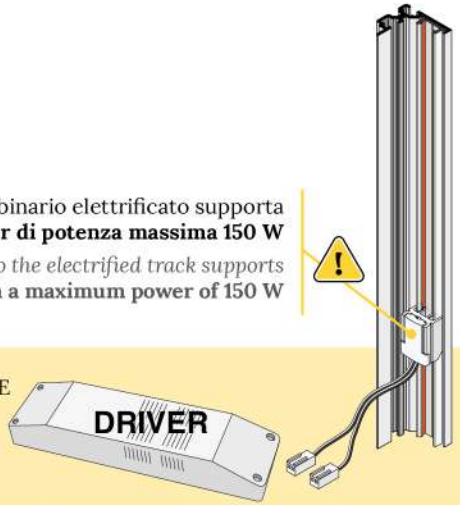
Table of driver power values to be installed based on the system to be powered (panel thickness and number of shelves)





il **connettore** al binario elettrificato supporta un **driver di potenza massima 150 W**

*the **connector** to the electrified track supports a **driver with a maximum power of 150 W***



distanza fra TX e RX *distance between TX and RX* D	**potenza massima singola lampada LED** *maximum power single LED lamp* W	**POTENZA DEL DRIVER DA INSTALLARE PER ALIMENTARE IL SISTEMA** **DRIVER POWER TO BE INSTALLED TO SUPPLY THE SYSTEM**					
		x 1	x 2	x 3	x 4	x 5	x 6
5 mm	14,4 W	30 W	60 W	75 W	100 W	120 W	150 W
8 mm	13 W	30 W	60 W	75 W	100 W	120 W	150 W
10 mm	12 W	30 W	60 W	75 W	100 W	120 W	150 W
16 mm	9 W	30 W	40 W	60 W	75 W	100 W	120 W
18 mm	7 W	30 W	40 W	60 W	75 W	100 W	120 W
19 mm	6 W	30 W	40 W	60 W	75 W	100 W	120 W
20 mm	5 W	30 W	40 W	60 W	75 W	100 W	120 W

24V DC

Sistema concepito per lavorare esclusivamente con **tensioni 24V DC (corrente continua)**

*System designed to work exclusively with **24V DC (direct electrical current) voltages***

Il sistema **non** gestisce lampade a strip LED con **consumi inferiori ai ~ 5W**

*The system **does not** manage LED strips with **consumption lower than ~ 5 W***

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Applicazioni sistema GHOST

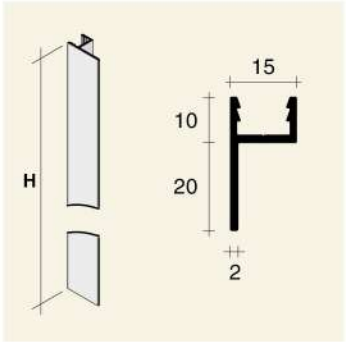
GHOST System applications

Esempio di applicazione su Serie RP - pannello fisso frontale - regolazione dal retro, pannello posteriore su profili CR4 ispezionabile

Example of application on RP series - fixed front panel - adjustment from the rear, removable back panel on CR4 profiles



Codici *Codes*	Al	H
CR4.3012.___		3012

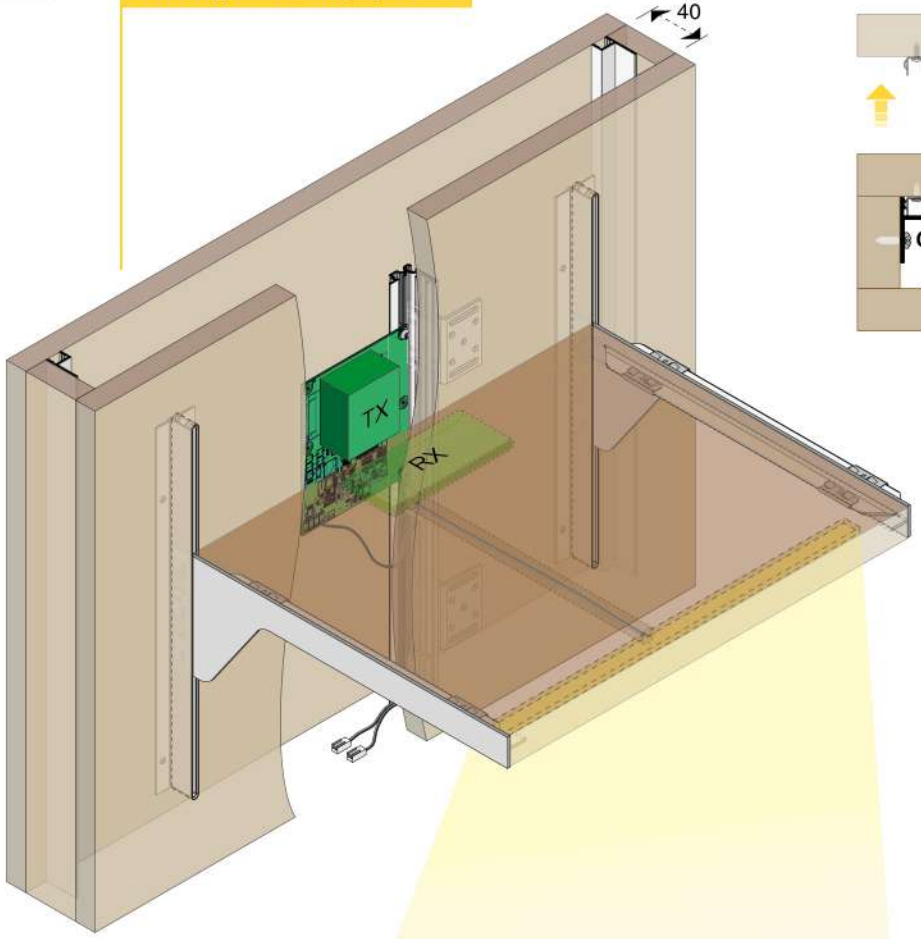


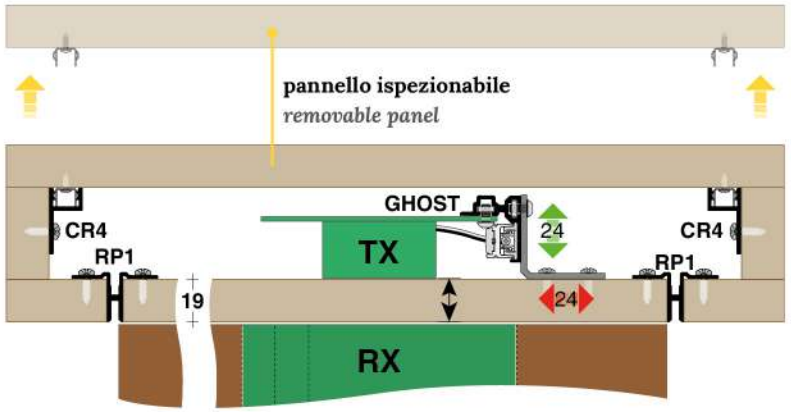
applicazione del sistema GHOST su profili RP in fresata

GHOST system on RP profiles

intercapedine minima

minimum gap





Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE
Grezzo *Raw*		AGR

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

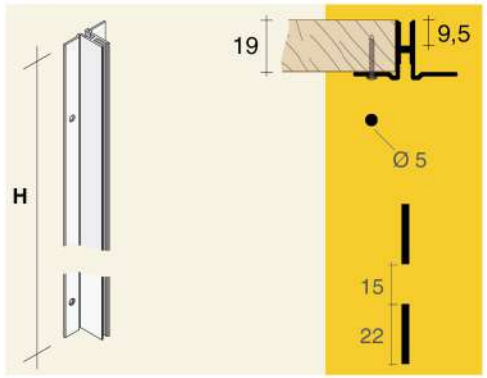
Serie RP

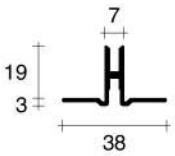
PROFILI A CREMAGLIERA
Incastro a filo nella fresata di pannelli
fino a 19 mm di spessore

RP Series

SLOTTED PROFILES
Insertion into milled panels up to 19 mm thick



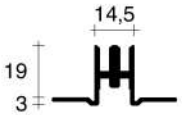




Codici *Codes*	Al	H
RP1.2013. ___		2013
RP1.2531. ___		2531
RP1.3012. ___		3012



RP1
singola
single

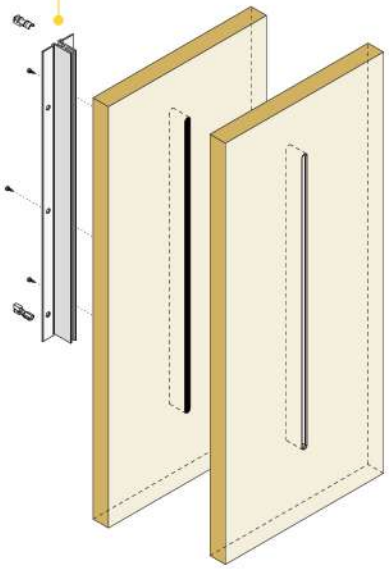


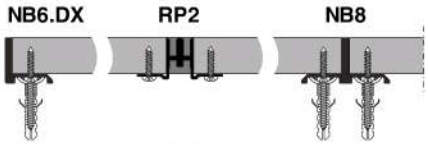
RP2.2013. ___	2013
RP2.2531. ___	2531
RP2.3012. ___	3012



RP2
doppia
double







Vista in sezione della serie RP
integrata con il sistema NB
Section view of RP series combined with NB system profiles

Tappo di finitura
in fresata Ø 7,4 mm
Frontal end cap on milling Ø 7,4 mm



CAP.RP01.GRI
CAP.RP01.NER
CAP.RP01.NKS
CAP.RP01.NKO*

Tappo di finitura
in fresata Ø 15 mm
Frontal end cap on milling Ø 15 mm



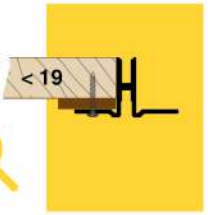
CAP.RP02.GRI
CAP.RP02.NER
CAP.RP02.NKS
CAP.RP02.NKO*

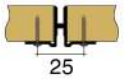
Fresa elicoidale negativa
per l'incasso del profilo RP1
Helical end mill for RP1 profile insertion

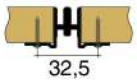
FRS.7X20.GRE

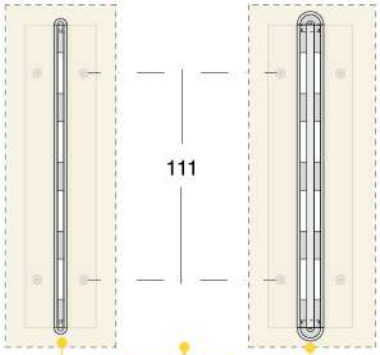


utilizzare spessori di
compensazione per
montaggio a filo di
pannelli sp. < 19 mm
use shim with panel < 19 mm thick, to fit flush









passo foratura Ø 5 mm
per retro fissaggio
drilling pitch Ø 5 for rear mounting

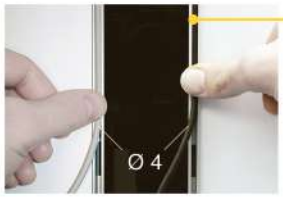


fresata
Ø 7,4
milling Ø 7,4



fresata
Ø 15
milling Ø 15

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE
Superfcie simil-acciaio inox *Satinized Silver*		SSO*



Guarnizione, Ø 4 mm
Gasket, Ø 4 mm

GRN.10MT.ARG	Grigio *Gray*
GRN.10MT.NER	Nero *Black*
GRN.10MT.BGE	Bronzo *Bronze*

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 mm

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

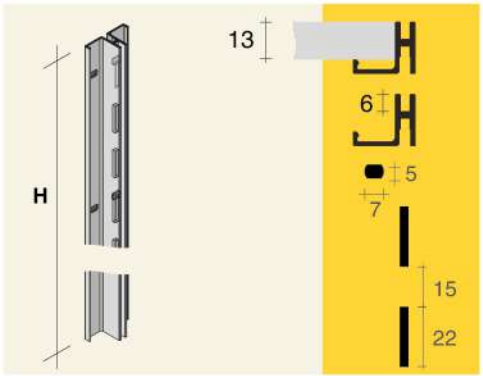
Serie CG

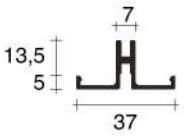
PER RIVESTIMENTI IN CARTONGESSO

CG Series

FOR PANELING ON PLASTERBOARD WALLS





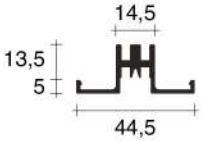


Codici *Codes*	Al	H
CG1.2013.___		2013
CG1.2531.___		2531
CG1.3012.___		3012



CG1

singola
single

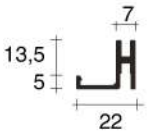


CG2.2013.___		2013
CG2.2531.___		2531
CG2.3012.___		3012



CG2

doppia
double



CG7.2013.___		2013
CG7.2531.___		2531
CG7.3012.___		3012



CG7

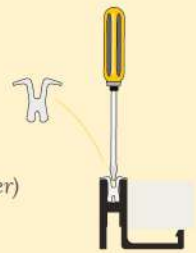
singola
laterale
reversibile

lateral
single
reversible

Guarnizione provvisoria
in uso solo durante il montaggio (estrazione mediante cacciavite a taglio)

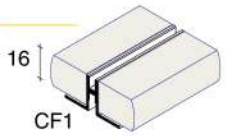
Temporary gasket
to be used only during mounting (extraction with flat-tip screwdriver)

PRZ.12MT.ARG



Per lastre cartongesso piombate da 16 mm, possibilità di utilizzo del profilo CF1

With 16 mm thickness lead-line plasterboard can be used the CF1 profile

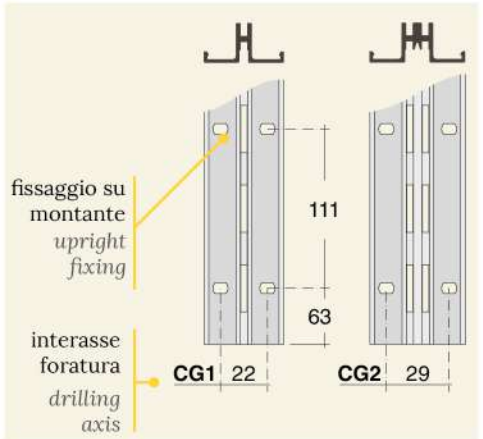


A Ancoraggio del profilo a cremagliera su due montanti assemblati speculari, per permettere il fissaggio della lastra su metallo.

Slotted profile fixing to 2 assembled uprights to allow slab fixing to the metal.

B Piattina di compensazione da 5 mm su cui avvitare il cartongesso, per evitare la rottura della lastra.

Wood shim of 5 mm on which to screw the plasterboard panels to avoid panel deforming.



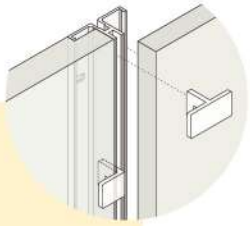
Guarnizione, Ø 4 mm
Gasket, Ø 4 mm

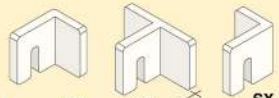
GRN.10MT.ARG	Grigio *Gray*
GRN.10MT.NER	Nero *Black*

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Dorato satinato *Satinized gold*		ORO*

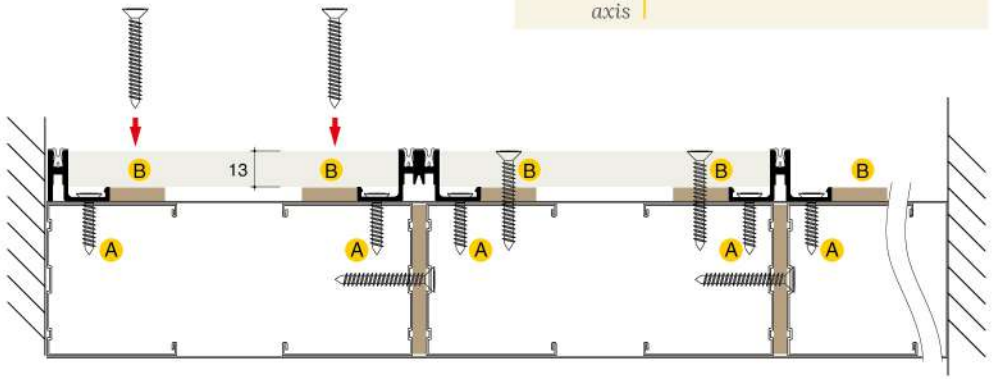
Fermapannelli in policarbonato per pannelli da 6 mm (a filo)

*Polycarbonate **panel hooks** for 6 mm (flush) panels*





FPN.06DX.TRA	
FPN.06CN.TRA	
FPN.06SX.TRA	



codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 mm

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie PK

PROFILI A CREMAGLIERA
Per pannelli da 10 mm a filo
oppure con cover di finitura

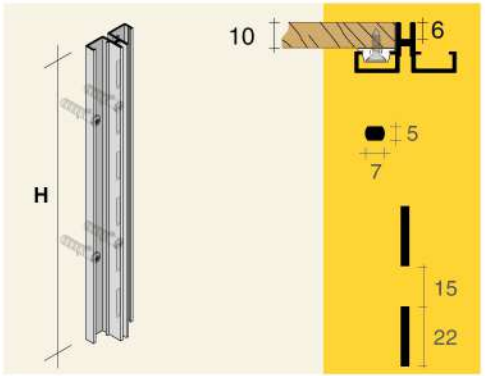
PK Series

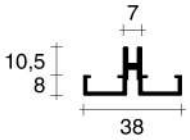
SLOTTED PROFILES
For 10 mm panel thickness
or to use with finishing cover

Montaggio a pressione dei pannelli con tasselli in plastica avvitati sul retro

Press-fit panel mounting with plastic clamps screwed on the back



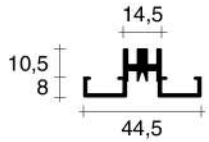




Codici *Codes*	Al	H
PK1.2013. ___		2013
PK1.2531. ___		2531
PK1.3012. ___		3012



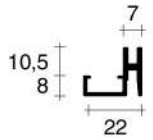
PK1
singola
single



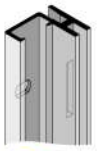
PK2.2013. ___		2013
PK2.2531. ___		2531
PK2.3012. ___		3012



PK2
doppia
double



PK7.2013. ___		2013
PK7.2531. ___		2531
PK7.3012. ___		3012



PK7
singola
laterale
reversibile
lateral
single
reversible

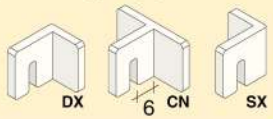


Guarnizione, Ø 4 mm
Gasket, Ø 4 mm

GRN.10MT.ARG	Grigio *Gray*
GRN.10MT.NER	Nero *Black*
GRN.10MT.BGE	Bronzo *Bronze*

Fermapannelli in policarbonato
per pannelli da 6 mm (a filo)

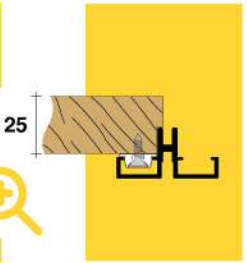
Polycarbonate ***panel hooks***
for 6 mm (flush) panels



FPN.06DX.TRA	
FPN.06CN.TRA	
FPN.06SX.TRA	

Spessore massimo
consigliato per l'uso
della maggior parte
degli accessori

Maximum panel thickness
recommended to exploit the most of accessories



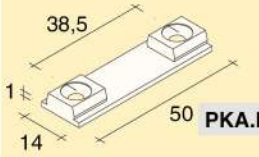
Viti per pannelli
da **10 mm**

Screws *for*
10 mm *panels*

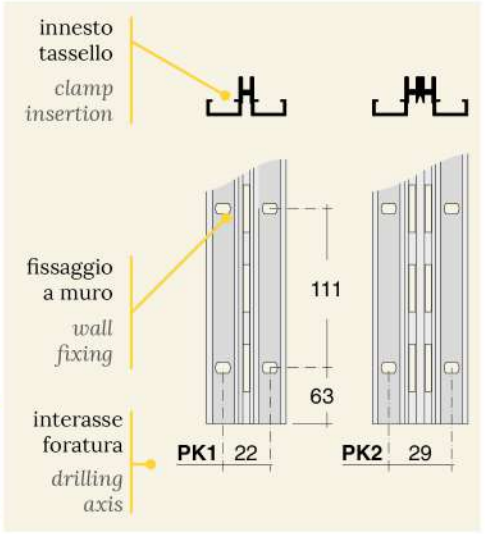


PKA.V100.ZIN

Tassello per il montaggio dei pannelli
Clamp *for panel mounting*

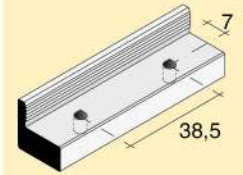


	Tenuta a strappo *Tearing resistance*
PKA.FPK1.TRA	~ 40 kg



Dime per il posizionamento deli tasselli sul retro dei pannelli

Templates *for clamp placement on the back of the panel*



PKA.DIMA.NAT



Finiture *Finishings*	Alluminio *Aluminium*	Al		Al
Argento satinato *Satinized Silver*	NAT		Brillante *Brilliant*	LUX *
Nero *Black*	ANE		Finitura inox *Inox finishing*	NOX *
Dorato satinato *Satinized gold*	ORO *		Dorato lucido *Polished gold*	DOL *
Superfcie simil-acciaio inox *Satinized Silver*	SSO *			

FIT ART

codice *code*
XXX.XXXX.XXX *

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie PK

COVER DI FINITURA
Per pannelli da 10 mm a filo
oppure con cover di finitura

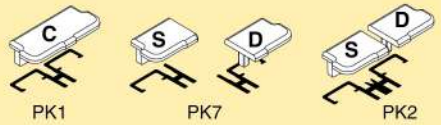
PK Series

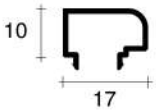
FINISHING COVERS
For 10 mm panel thickness
or to use with finishing cover

Montaggio a pressione dei pannelli con tasselli in plastica avvitati sul retro

Press-fit panel mounting with plastic clamps screwed on the back





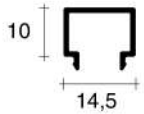


Codici *Codes*	Al	H
CPK.2013. ___		2013
CPK.2531. ___		2531
CPK.3012. ___		3012

CPK
stondato
rounded



Profili PK con coperture CPK
PK profiles with coverings CPK

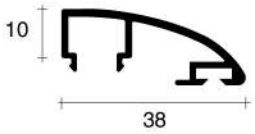


CSK.2013. ___		2013
CSK.2531. ___		2531
CSK.3012. ___		3012

CSK
quadrato
squared



Profili PK con coperture CSK
PK profiles with coverings CSK

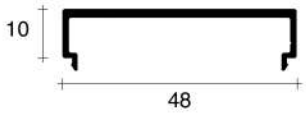


CLK.2013. ___		2013
CLK.2531. ___		2531
CLK.3012. ___		3012

CLK
ellittico
elliptical

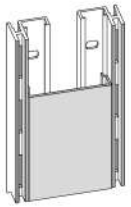


Profili PK con coperture CLK
PK profiles with coverings CLK



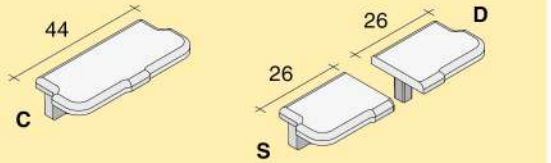
SCK.2013. ___		2013
SCK.2531. ___		2531
SCK.3012. ___		3012

SCK
distanziale
spacer

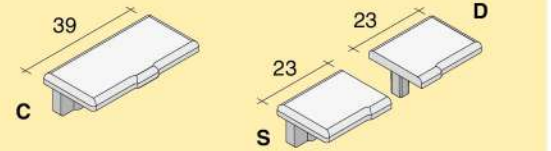


Tappi di finitura *Finishing end caps*

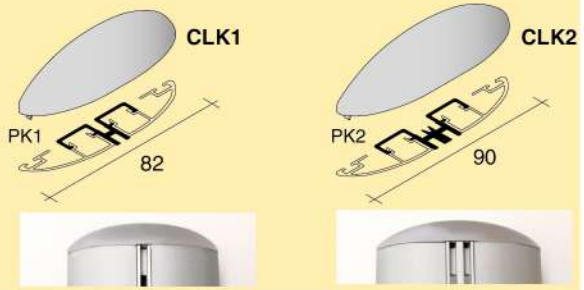
PKT.CPKC. ___	
PKT.CPKD. ___	
PKT.CPKS. ___	



PKT.CSKC. ___	
PKT.CSKD. ___	
PKT.CSKS. ___	



PKT.CLK1. ___	
PKT.CLK2. ___	



Finiture *Finishings*	Alluminio *Aluminium*	Al		Al		Al
Argento satinato *Satinized Silver*	NAT		Brillante *Brilliant*	LUX*	Lucido Brillante *Bright*	SLX*
Nero *Black*	ANE		Finitura inox *Inox finishing*	NOX*	Dorato satinato *Satinized gold*	ORO*
Superfcie simil-acciaio inox *Satinized Silver*	SSO*		Dorato lucido *Polished gold*	DOL*		

Finiture *Finishings*	Acciaio *Steel*	Fe		Fe
Cromato lucido *Polished Chrome*	CHL		Dorato satinato *Satinized gold*	NKL
Nickel argento satinato *Satined silver-Nickel*	NKS		Nichelato opaco *Matt nickel-plated*	NKO*
Nero *Black*	NER			

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie PK - profilo R19

PROFILO DI RIVA per profili a cremagliera serie PK e CG

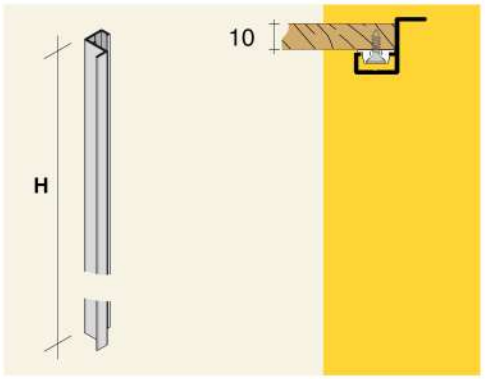
PK Series - R19 profile

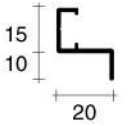
EDGE PROFILE for PK and CG series

Montaggio a pressione dei pannelli con tasselli in plastica avvitati sul retro

Press-fit panel mounting with plastic clamps screwed on the back



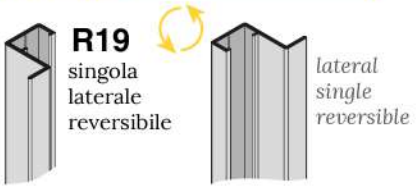




Codici *Codes*	Al	H
R19.3000.NAT		3012

Utilizzo in verticale

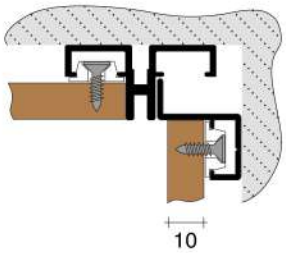
Vertical use



R19
singola
laterale
reversibile

lateral single reversible

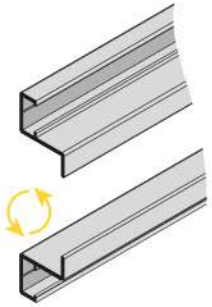
PANNELLO spessore 10 mm
PANEL 10 *mm thick*





Utilizzo in orizzontale

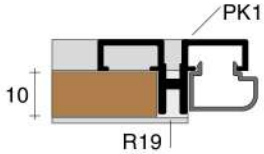
Horizontal use



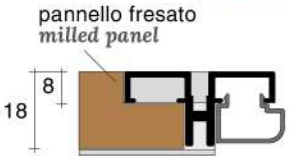
R19
singola
laterale
reversibile

lateral single reversible

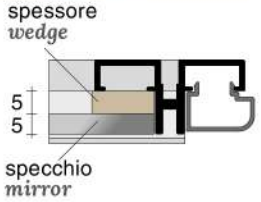
PANNELLO spessore 10 mm
PANEL THICKNESS *10 mm*



PANNELLO spessore 18 mm
PANEL THICKNESS *18 mm*



ESEMPIO LASTRA spessore 5 mm
EXAMPLE SLAB THICKNESS 5 *mm*



CPK





Fissaggio a muro di PK e R19
Fixing to the wall of PK and R19



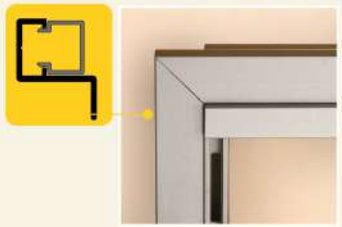
Montaggio dei profili di copertura con taglio a 45°
Mounting of the cover profiles cut at 45°

Compatibile con tutti i profili della **serie PK** e con le 3 coperture **CPK**, **CSK**, **CLK**.

Compatible with all PK series and with 3 kind of covers CPK, CSK, CLK.



CPK + R19 + PK1



CSK + R19 + PK7



CLK + R19 + PK2

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

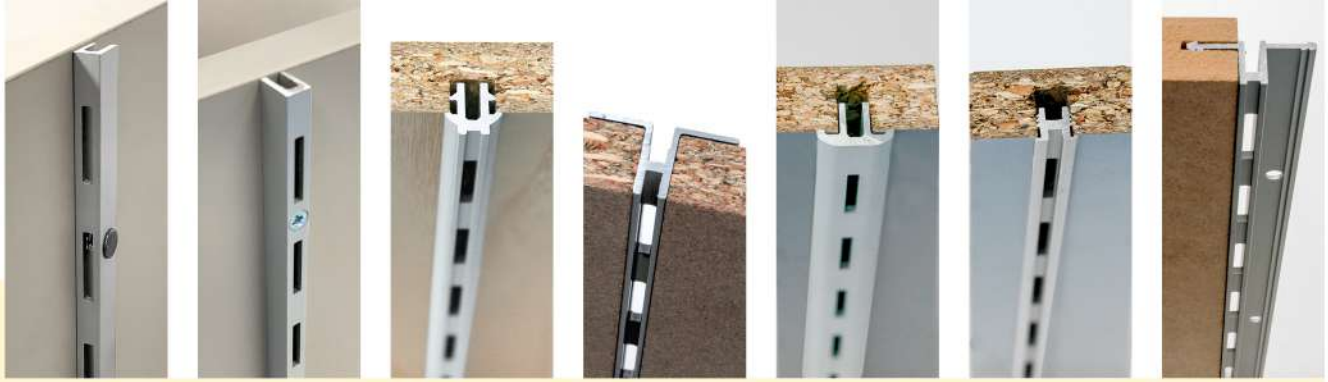
Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

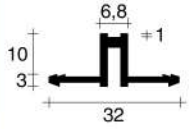
Serie CREMAGLIERE AD INCASSO

EMBEDDED Series



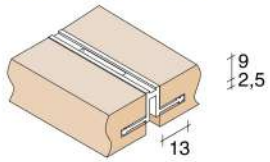
ELT EFR HLE CF1 RLE M7L M6L

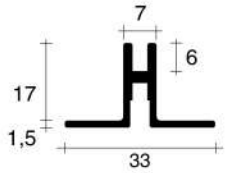
Inserimento laterale in fresata o tramite foratura di fissaggio con passo 111 mm
Side insertion into milled panel or through fixing holes with 111 mm drilling pitch



M6L.2013.___	2013
M6L.2531.___	2531
M6L.3012.___	3012

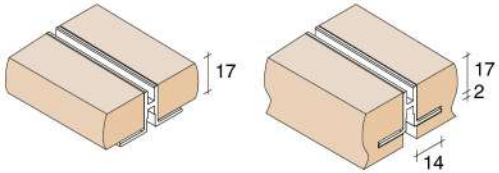
M6L





CF1.2849.___	2849

CF1

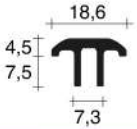


Incasso in fresata con vite a vista
Embedded on milling with visible frontal screw



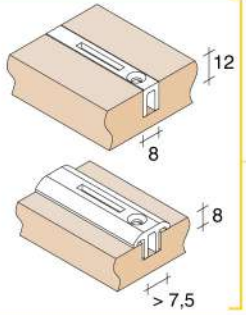
EFR.2013.___	2013
EFR.3012.___	3012

EFR

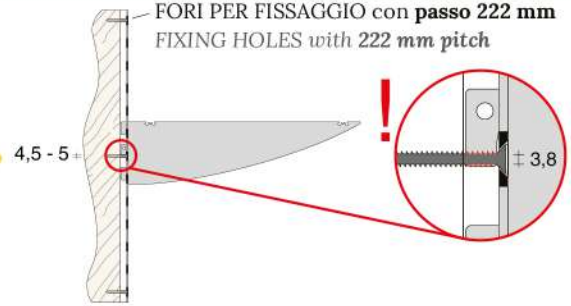


RLE.2013.___	2013
RLE.3012.___	3012

RLE





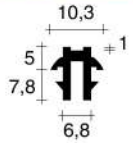


FORI PER FISSAGGIO con **passo 222 mm**
*FIXING HOLES with **222 mm pitch***

POSSIBILE INTERFERENZA
fra dente del supporto e vite per tassello. Per ovviare a tale problema asportare del materiale dal supporto.

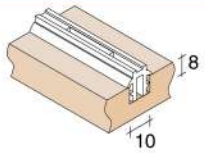
POSSIBLE INTERFERENCE
between support tooth and screw. To solve this problem it is necessary to file the support's tooth.

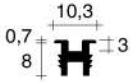
Inserimento frontale in fresata
Frontally embedded on milling



HLE.2013.___	2013
HLE.3012.___	3012

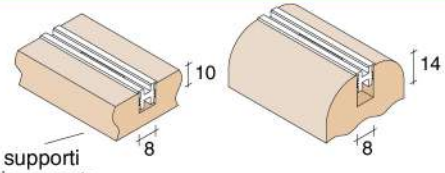
HLE





M7L.2013.___	2013
M7L.3012.___	3012

M7L



solo mini supporti
only mini supports

Appoggio laterale con vite a vista
Lateral support with visible screw

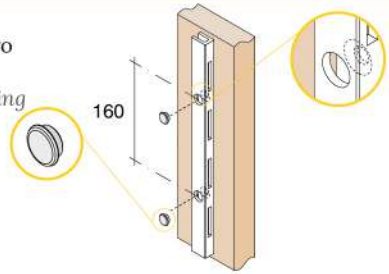


Codici *Codes*	AI	H
ELT.3012.___		3012

ELT
singola
single

Tappo esterno
di copertura del foro
Ø 7,2 mm
External hole covering cap Ø 7,2 mm

CAP.ELT9. ARG



Finiture *Finishings*	Alluminio *Aluminium* AI		AI	
Argento satinato *Satinized Silver*	NAT	Brillante *Brilliant*	LUX
Nero *Black*	ANE	Finitura inox *Inox finishing*	NOX*
Dorato satinato *Satinized gold*	ORO	Dorato lucido *Polished gold*	DOL*
Lucido Brillante *Bright*	SLX*		

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
*Finishing available for profiles **H** = 3012 mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie CR

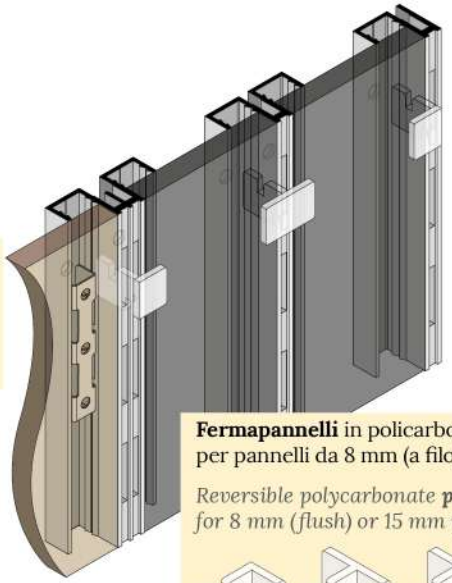
PROFILI A CREMAGLIERA
Pannelli da 8 mm a filo.

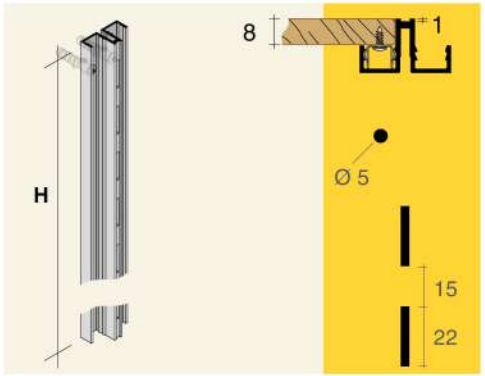
CR Series

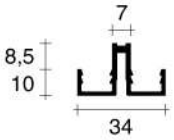
SLOTTED PROFILES
Flush with 8 mm thickness panels.

Montaggio dei pannelli con clips

Panel mounting with clips



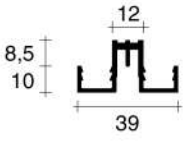




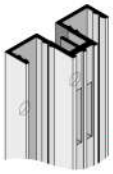
Codici *Codes*	Al	H
CR1.2013. ___		2013
CR1.2531. ___		2531
CR1.3012. ___		3012



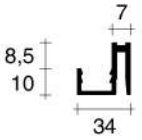
CR1
singola
single



CR2.2013. ___		2013
CR2.2531. ___		2531
CR2.3012. ___		3012



CR2
doppia
double



CR7.2013. ___		2013
CR7.2531. ___		2531
CR7.3012. ___		3012



CR7
singola
laterale
reversibile
lateral
single
reversible

NON COMPATIBILE CON
NOT MATCH WITH

supporti a doppio innesto
all double slot supports
11D / 22D / 25D / 28D / MCT

INTERFERENZE TRA
INTEREFERENCE BETWEEN

supporti
supports
BLA.FT / BLM.FT / BLP.FT
DWA.DX / SX

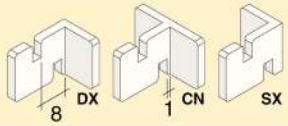
cavalieri
saddles
CAV.AP / CAV.N1ME

culle
cradles
INU.LT36

saliscendi
pull down hangrail system
CAB.SLIF / CAB.WLIF

Fermapannelli in policarbonato ribaltabili per pannelli da 8 mm (a filo) o 15 mm

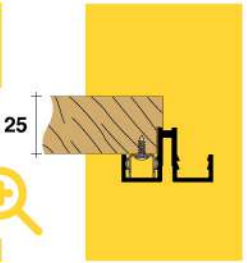
Reversible polycarbonate ***panel hooks*** *for 8 mm (flush) or 15 mm panels*



FPN.01DX.TRA	
FPN.01CN.TRA	
FPN.01SX.TRA	

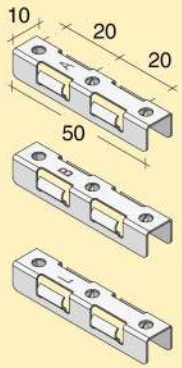
Spessore massimo consigliato per l'uso della maggior parte degli accessori

Maximum panel thickness *recommended to exploit the most of accessories*

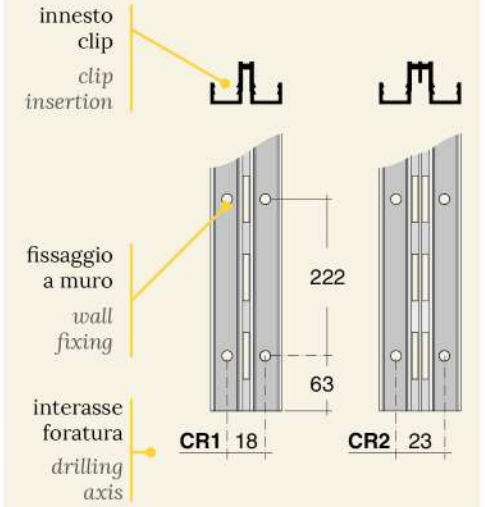


Clips per il montaggio dei pannelli

Clips *for panel mounting*



	Tenuta a strappo *Tearing resistance*
CRA.CLIP.GRE	~ 18 kg
CRB.CLIP.GRE	~ 12 kg
CRL.CLIP.GRE	~ 40 kg



Viti per pannelli da **8 mm**

Screws *for* ***8 mm*** *panels*

CRA.V100.ZIN

Viti per pannelli **> 16 mm**

Screws *for* ***> 16 mm*** *panels*

CRA.VS16.ZIN

Finiture *Finishings*	Alluminio *Aluminium*	Al		Al
Argento satinato *Satinized Silver*		NAT	Nero *Black*	ANE*
Dorato satinato *Satinized gold*		ORO*	Brillante *Brillant*	LUX*

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
Finishing available for profiles **H** = 3012 *mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

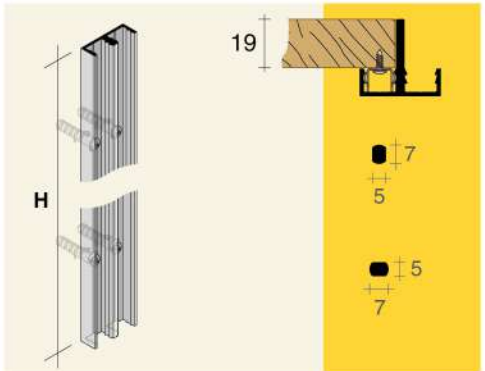
Serie CR

PROFILO DI FINITURA
Pannelli da 19 mm a filo.

CR Serie

FINISHING PROFILE
Flush with 19 mm thickness panels.

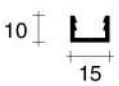




Montaggio dei pannelli con clips

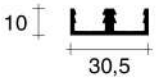
Panel mounting with clips

Codici *Codes*	Al	H
CRZ.3012. ___		3012
CR0.3012. ___		3012
CR4.3012. ___		3012
CR8.3012. ___		3012
CR6.3012. ___		3012



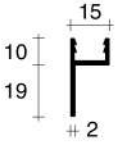


CRZ
terminale
terminal



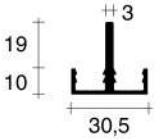


CR0
centrale
central



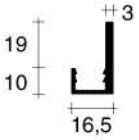


CR4
terminale
terminal





CR8
centrale
central

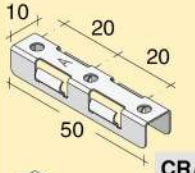




CR6
laterale
lateral

Finiture *Finishings*	Alluminio *Aluminium*	Al		Al		Al
Argento satinato *Satinized Silver*	NAT		Nero *Black*	ANE*	Grezzo *Raw*	AGR
Dorato satinato *Satinized gold*	ORO*		Brillante *Brilliant*	LUX*		

Clips per il montaggio dei pannelli
***Clips** for panel mounting*



	Tenuta a strappo *Tearing resistance*
CRA.CLIP.GRE	~ 18 kg
CRB.CLIP.GRE	~ 12 kg
CRL.CLIP.GRE	~ 40 kg

Viti per pannelli da **8 mm**
***Screws** for **8 mm** panels*

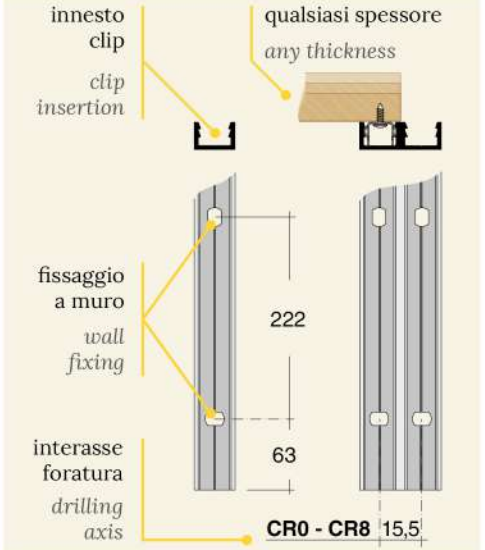


CRA.V100.ZIN

Viti per pannelli **> 16 mm**
***Screws** for **> 16 mm** panels*

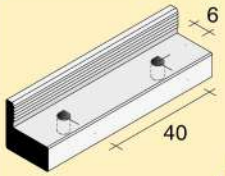


CRA.VS16.ZIN



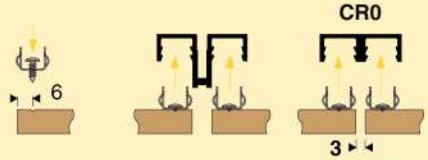
Dime per il posizionamento delle clip sul retro dei pannelli
***Templates** for the clip placement on the back of the panel*

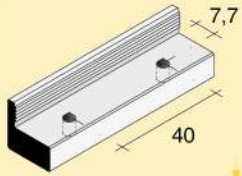




CRA.DIM1.NAT

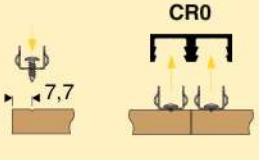
Per tutti i profili della serie CR
e per giunzione **a scuretto** su **CR0**
For all CR Series profiles
*and for **spaced** junction on **CR0***





CRA.DIM2.NAT

SOLO per giunzione
a filo su **CR0**
*ONLY for **flush** junction on **CR0***



codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili **H** = 3012 mm
*Finishing available for profiles **H** = 3012 mm*

Quote espresse in millimetri.
Dimensions are in millimeters.

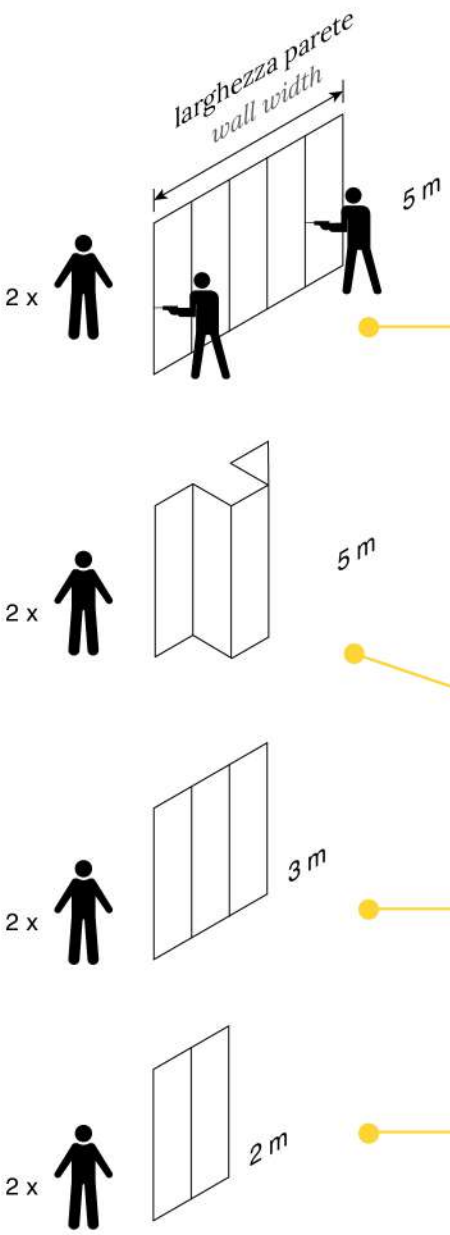
Accessori correlati
Related accessories

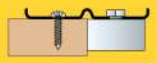
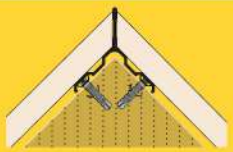
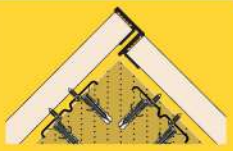
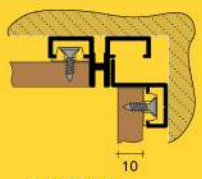
Tempi di montaggio

Assemby times

TABELLA COMPARATIVA

COMPARATIVE TABLE



Sistema NB *NB System*		PK	CG	CR
 Cremagliere NB *NB Slotted profiles*	 Rivestimento NB0 *NB0 wall cladding*			
1 h 30 '	2 h 30'	6 h	8 h	6 h
 Angolo con NB9 *Angle with NB9*	 Rivestimento NB0 *NB0 wall cladding*	 PK-R19	-	 Angolo con CR0 *Angle with CR0*
3 h	5 h	-	-	8 h
Cremagliere NB *NB Slotted profiles*	Rivestimento NB0 *NB0 wall cladding*			
1 h	2 h	4 h	5 h	4 h
Cremagliere NB *NB Slotted profiles*	Rivestimento NB0 *NB0 wall cladding*			
45 min	1 h 30'	3 h	4 h	3 h 30'

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories





SUPPORTI
SUPPORTS

Serie T19

Supporti ad innesto in fresata laterale.
Per piani da 19 mm di spessore.

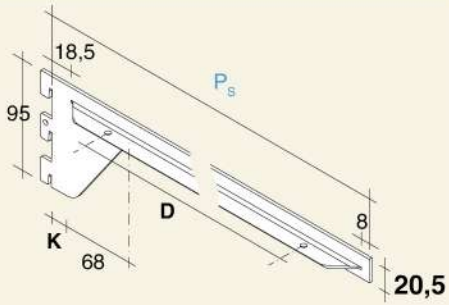
T19 Series

Supports to be inserted into milled side.
For shelf 19 mm thick.



In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani.

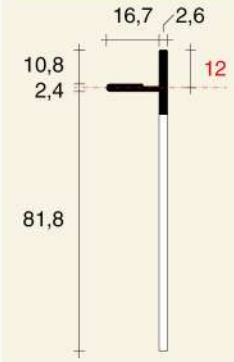
To be used with CAV.CLIP.GRE to block the shelf.

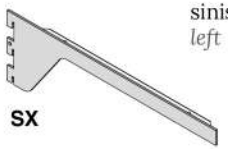
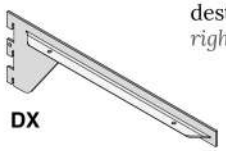


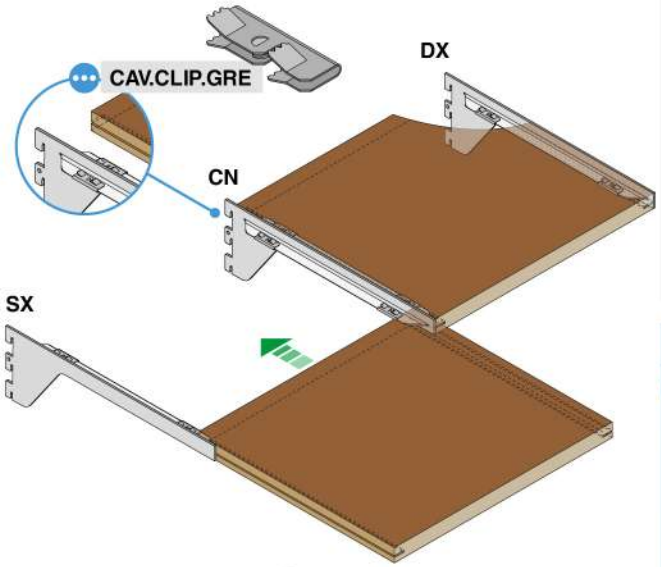


Dettagli fresata
Milling details

vista frontale
front view



		Codici *Codes*	Al	Ps	K	D	kg
	sinistro *left*	**T19.SX30.___**		314	15	193,5	50
SX		**T19.SX35.___**		365	20	244,5	45
		T19.SX40.___		416	25	295,5	35
		T19.SX45.___		467	30	346,5	25
	centrale *central*	**T19.CN30.___**		314	15	193,5	70
CN		**T19.CN35.___**		365	20	244,5	65
		T19.CN40.___		416	25	295,5	50
		T19.CN45.___		467	30	346,5	40
	destro *right*	**T19.DX30.___**		314	15	193,5	50
DX		**T19.DX35.___**		365	20	244,5	45
		T19.DX40.___		416	25	295,5	35
		T19.DX45.___		467	30	346,5	25



VEN.GLA5.TRA

Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm

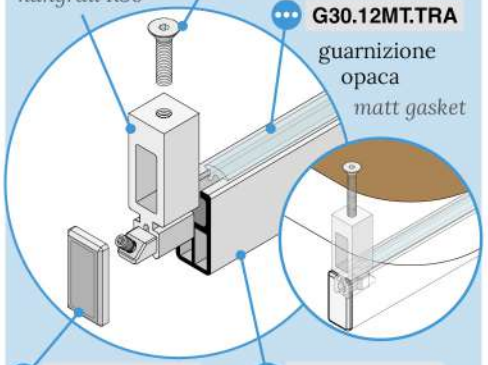
Suction cups, for glass slabs, flush with 8 mm thickness

Appenderia - *Hangrail*

R30.INCA.___
supporto per tubo appenderia R30
support for hangrail R30

VTS.M5__.___
vite a testa svasata
countersunk-head screw

G30.12MT.TRA
guarnizione opaca
matt gasket



R30.TMFI.___
tappo di finitura in acciaio
steel finishing end cap

R30.3000.___
tubo per appenderia a sezione rettangolare
rectangular hangrail

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciao inox *Stainless steel optical*		SSO*

Nel caso di uso del tubo appenderia fissato inferiormente al ripiano la portata del supporto va ridotta in funzione dell'interasse di posizionamento del tubo

When using the hanging tube fixed below the shelf, the support load capacity is reduced according to the interaxis distance of tube positioning



FIT ART

codice *code* **XXX.XXXX.XXX*** Asterisco = la finitura potrebbe non essere in pronta consegna. *Asterisk = finishing not always ready in stock.*

kg **Capacità di carico** per coppia di supporti su campata 60 cm. ***Loading capacity*** *of 2 supports at 60 cm distance.*

Quote espresse in millimetri. *Dimensions are in millimeters.*

Accessori correlati *Related accessories*

Serie T19 inclinata 15°

Supporti inclinati di 15° ad innesto in fresata laterale.
Per piani da 19 mm di spessore.

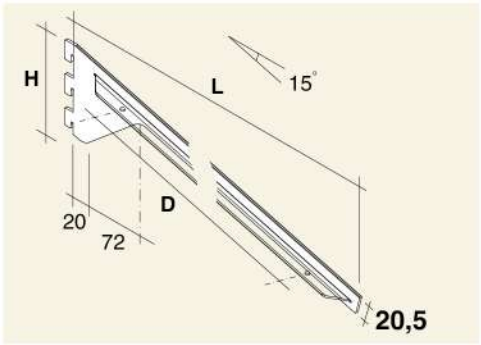
T19 Series 15° inclined

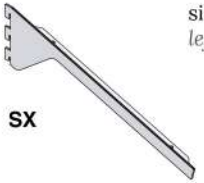
15° inclined supports to be inserted into milled side.
For shelf 19 mm thick.

In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani o VEN.GLA5.TRA per lastre in vetro.

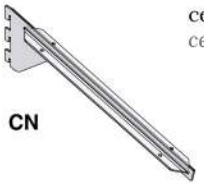
To be used with CAV.CLIP.GRE to block the shelf or with VEN.GLA5.TRA for glass slabs.







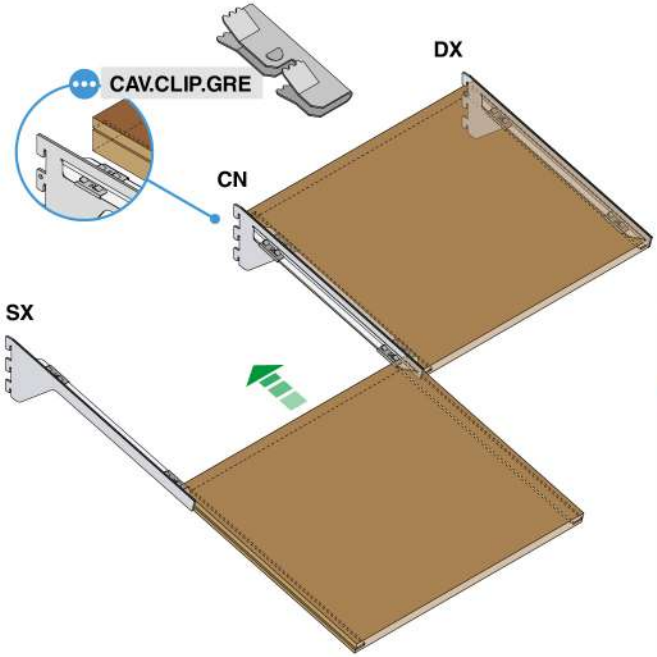
Codici *Codes*	Al	P_s	L	H	D	kg
sinistro *left*						
T19.I15.SX35.___		372,5	360,5	112	241	45
T19.I15.SX40.___		425,5	412	125,5	294	40
T19.I15.SX45.___		477,5	462,5	138,5	346	35



centrale *central*						
T19.I15.CN35.___		372,5	360,5	112	241	65
T19.I15.CN40.___		425,5	412	125,5	294	60
T19.I15.CN45.___		477,5	462,5	138,5	346	55



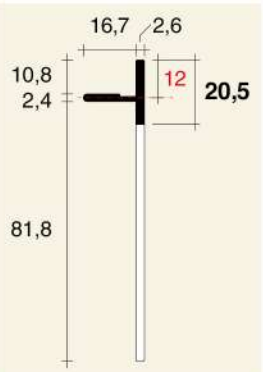
destro *right*						
T19.I15.DX35.___		372,5	360,5	112	241	45
T19.I15.DX40.___		425,5	412	125,5	294	40
T19.I15.DX45.___		477,5	462,5	138,5	346	35

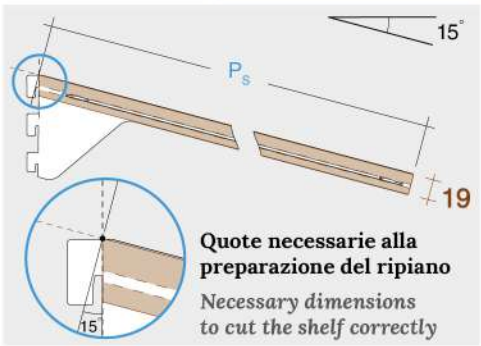




Dettagli fresata
Milling details

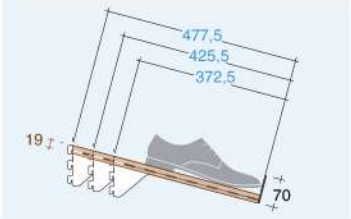
vista frontale
front view

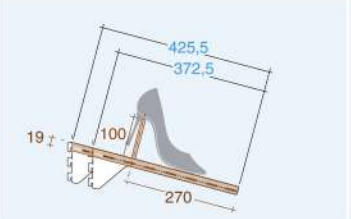


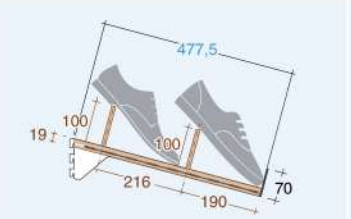


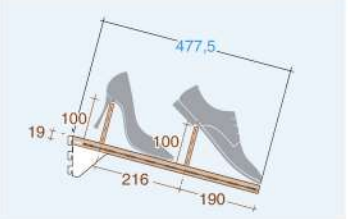
Quote necessarie alla preparazione del ripiano
Necessary dimensions to cut the shelf correctly

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*









codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

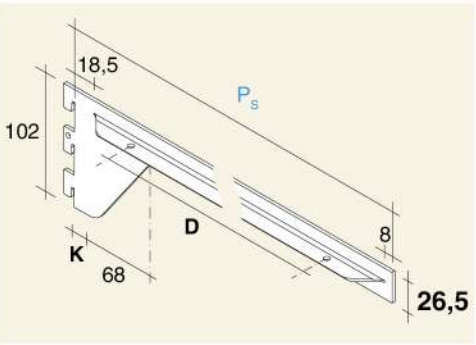
Serie T25

Supporti ad innesto in fresata laterale.
Per piani da 25 mm di spessore.

T25 Series

Supports to be inserted into milled side.
For shelf 25 mm thick.





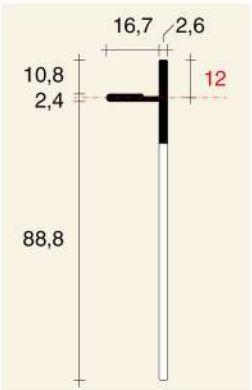
In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani
o VEN.GLA5.TRA per lastre in vetro.

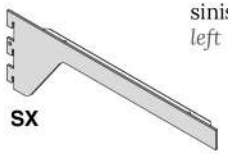
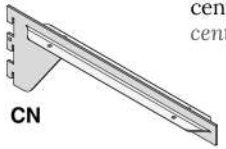
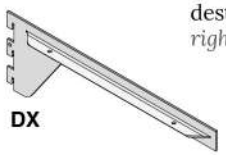
To be used with CAV.CLIP.GRE to block the shelf
or with VEN.GLA5.TRA for glass slabs.

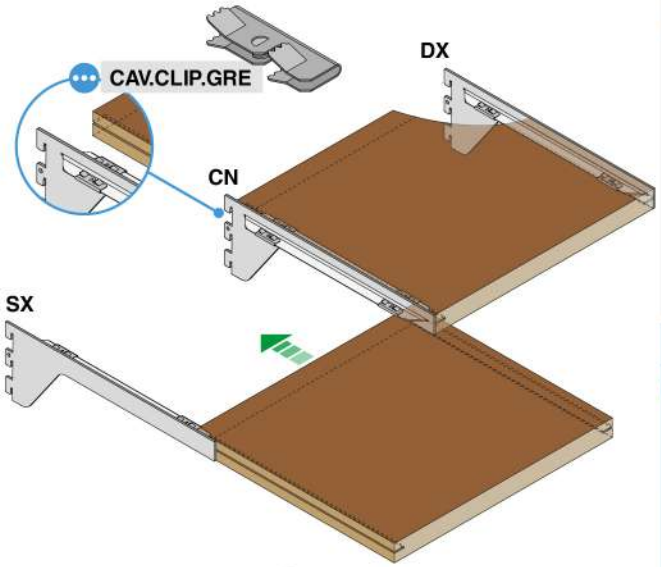


Dettagli fresata
Milling details

vista frontale
front view



		Codici *Codes*	Al	P_s	K	D	kg
	sinistro *left*	**T25.SX30.___**		314	15	193,5	85
		T25.SX35.___		365	25	244,5	80
		T25.SX40.___		416	30	295,5	75
		T25.SX45.___		467	30	346,5	70
		T25.SX50.___		518	40	397,5	65
	centrale *central*	**T25.CN30.___**		314	15	193,5	99
		T25.CN35.___		365	25	244,5	95
		T25.CN40.___		416	30	295,5	90
		T25.CN45.___		467	30	346,5	85
		T25.CN50.___		518	40	397,5	80
	destro *right*	**T25.DX30.___**		314	15	193,5	85
		T25.DX35.___		365	25	244,5	80
		T25.DX40.___		416	30	295,5	75
		T25.DX45.___		467	30	346,5	70
		T25.DX50.___		518	40	397,5	65



VEN.GLA5.TRA

Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm

Suction cups, for glass slabs, flush with 8 mm thickness



Nel caso di uso del tubo appenderia fissato inferiormente al ripiano la portata del supporto va ridotta in funzione dell'interasse di posizionamento del tubo

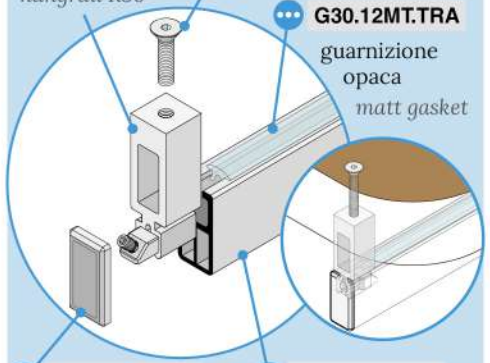
When using the hanging tube fixed below the shelf, the support load capacity is reduced according to the interaxis distance of tube positioning

Appenderia - *Hangrail*

R30.INCA.___
supporto per tubo appenderia R30
support for hangrail R30

VTS.M5__.___
vite a testa svasata
countersunk-head screw

G30.12MT.TRA
guarnizione opaca
matt gasket



R30.TMFI.___
tappo di finitura in acciaio
steel finishing end cap

R30.3000.___
tubo per appenderia a sezione rettangolare
rectangular hangrail

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*

FIT ART

codice *code* **XXX.XXXX.XXX***

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

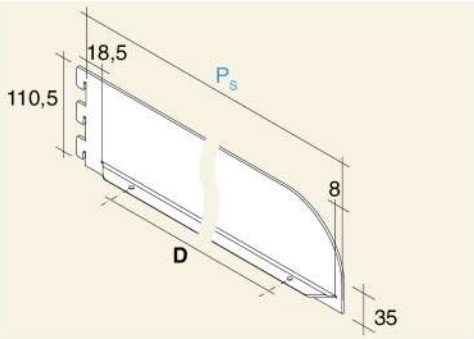
Serie W25

Supporti ad innesto in fresata laterale.
Per piani a partire da 25 fino a 35 mm di spessore.

W25 Series

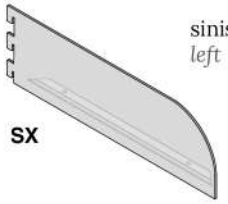
Supports to be inserted into milled side.
For shelf thicknesses from 25 up to 35 mm.





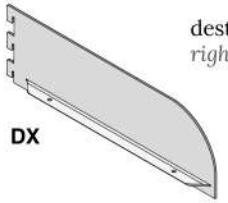
Soluzione del piano continuo con elemento centrale T25.CN.
In abbinamento a CAV.CLIP.GRE

Continuous shelf solution with T25.CN central support.
To be used with CAV.CLIP.GRE.



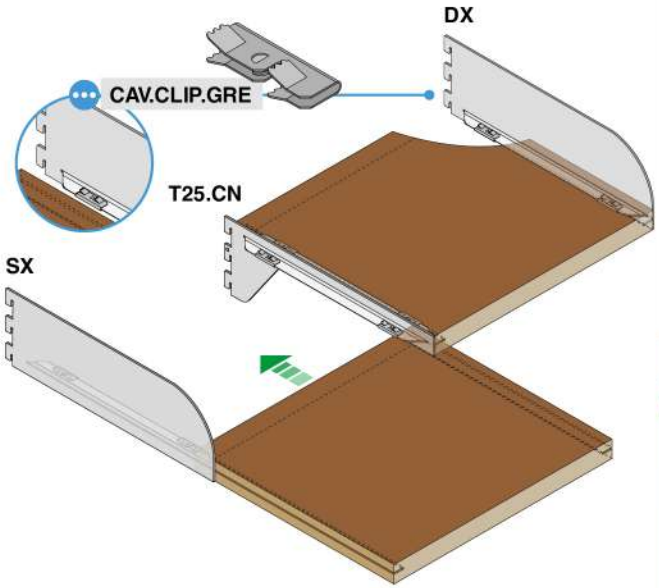
sinistro *left*

Codici *Codes*	Al	Ps	D	kg
W25.SX30.___		314	193,5	100
W25.SX35.___		365	244,5	100
W25.SX40.___		416	295,5	100
W25.SX45.___		467	346,5	85
W25.SX50.___		518	397,5	80
W25.SX55.___		569	448,5	-



destro *right*

W25.DX30.___		314	193,5	100
W25.DX35.___		365	244,5	100
W25.DX40.___		416	295,5	100
W25.DX45.___		467	346,5	85
W25.DX50.___		518	397,5	80
W25.DX55.___		569	448,5	-



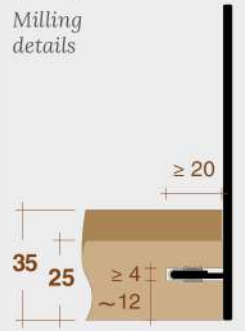


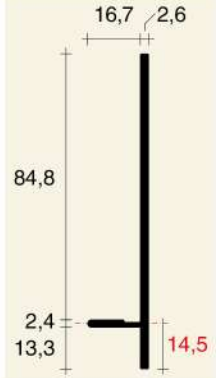
VEN.GLA5.TRA

Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm

Suction cups, for glass slabs, 8 mm thickness to fit flush

Dettagli fresata *Milling details*



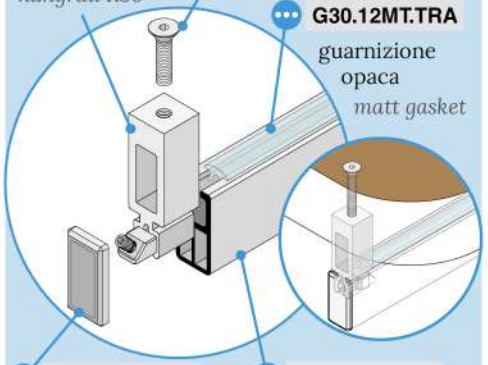


Appenderia - *Hangrail*

R30.INCA.___
supporto per tubo appenderia R30
support for hangrail R30

VTS.M5__.___
vite a testa svasata
countersunk-head screw

G30.12MT.TRA
guarnizione opaca
matt gasket



R30.TMFI.___
tappo di finitura in acciaio
steel finishing end cap

R30.3000.___
tubo per appenderia a sezione rettangolare
rectangular hangrail

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*

codice *code*
XXX.XXXX.XXX*
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie T25 inclinata 15°

Supporti inclinati di 15° ad innesto in fresata laterale.
Per piani da 25 mm di spessore.

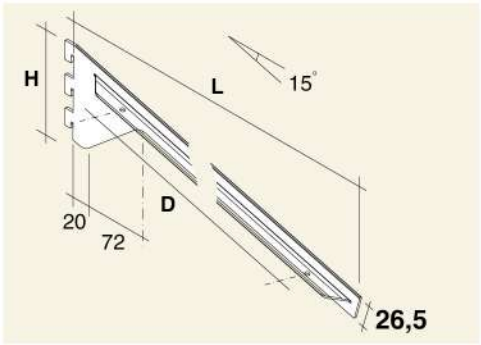
T25 Series 15° inclined

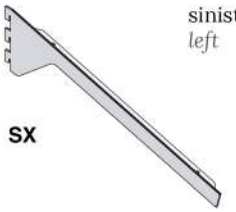
15° inclined supports to be inserted into milled side.
For shelf 25 mm thick.

In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani.

To be used with CAV.CLIP.GRE to block the shelf.

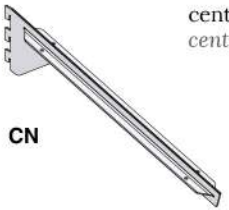






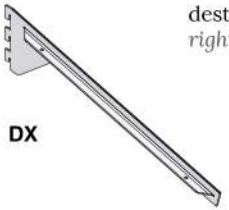
sinistro *left*

Codici *Codes*	Al	P_s	L	H	D	kg
T25.I15.SX40.___		425,5	412	131	294	75
T25.I15.SX50.___		530,5	513,5	157,5	399	70



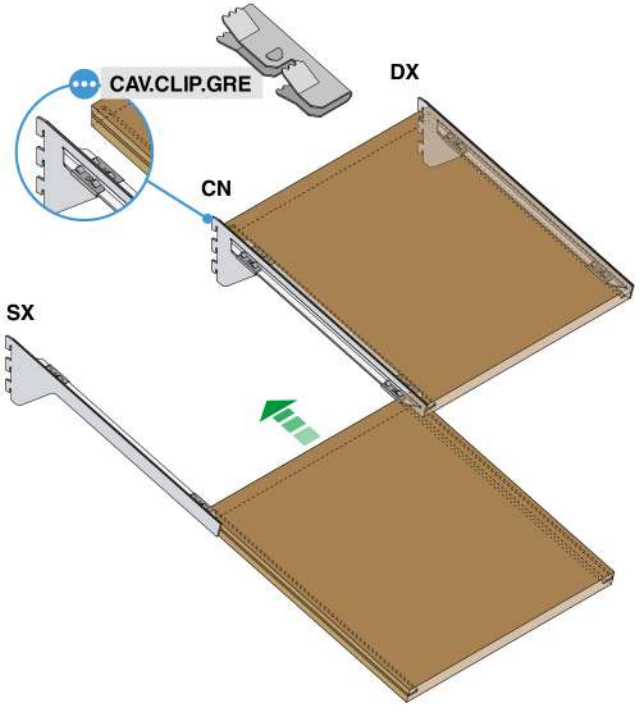
centrale *central*

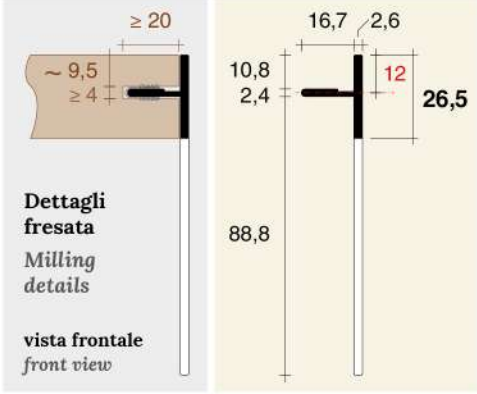
T25.I15.CN40.___		425,5	412	131	294	75
T25.I15.CN50.___		530,5	513,5	157,5	399	70



destro *right*

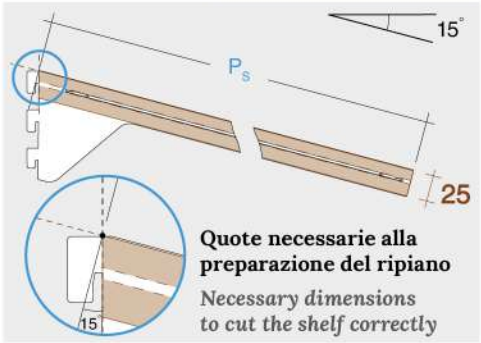
T25.I15.DX40.___		425,5	412	131	294	75
T25.I15.DX50.___		530,5	513,5	157,5	399	70





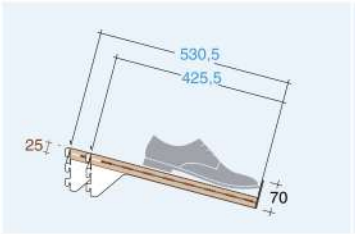
Dettagli fresata
Milling details

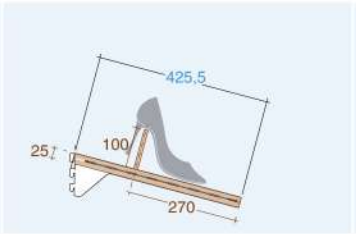
vista frontale
front view

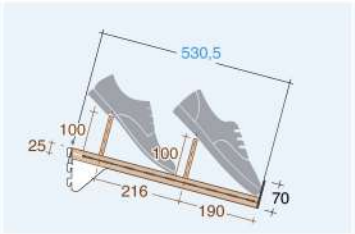


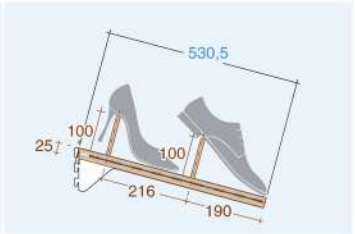
Quote necessarie alla preparazione del ripiano
Necessary dimensions to cut the shelf correctly

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*









FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie T30

Supporti ad innesto in fresata laterale.
Per piani da 30 mm di spessore.

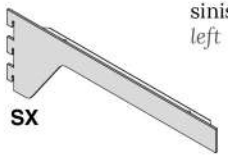
T30 Series

Supports to be inserted into milled side.
For shelf 30 mm thick.



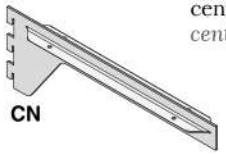
In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani
o VEN.GLA5.TRA per lastre in vetro.

To be used with CAV.CLIP.GRE to block the shelf
or with VEN.GLA5.TRA for glass slabs.



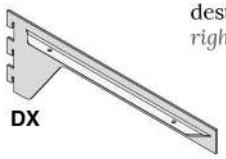
sinistro
left

Codici *Codes*	Al	P_s	K	D	kg
T30.SX30.___		314	21,5	193,5	100
T30.SX35.___		365	36,5	244,5	85
T30.SX40.___		416	36,5	295,5	80
T30.SX45.___		467	41,5	346,5	75
T30.SX50.___		518	46,5	397,5	70
T30.SX55.___		569	51,5	448,5	65



centrale
central

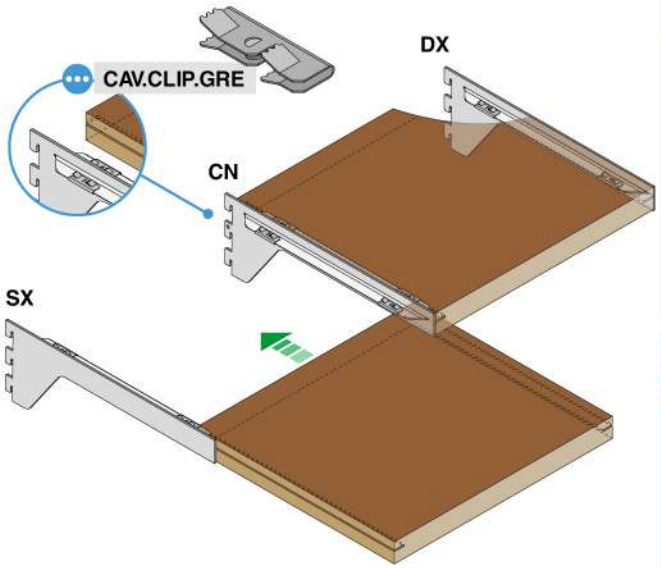
T30.CN30.___		314	21,5	193,5	100
T30.CN35.___		365	36,5	244,5	99
T30.CN40.___		416	36,5	295,5	95
T30.CN45.___		467	41,5	346,5	90
T30.CN50.___		518	46,5	397,5	85
T30.CN55.___		569	51,5	448,5	80

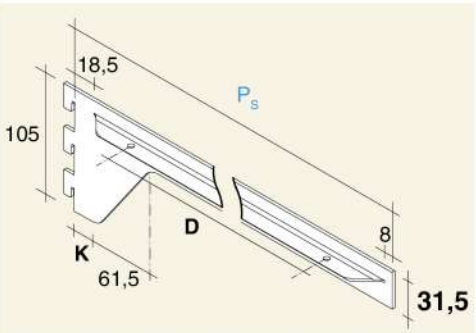


destro
right

T30.DX30.___		314	21,5	193,5	100
T30.DX35.___		365	36,5	244,5	85
T30.DX40.___		416	36,5	295,5	80
T30.DX45.___		467	41,5	346,5	75
T30.DX50.___		518	46,5	397,5	70
T30.DX55.___		569	51,5	448,5	65

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciao inox *Stainless steel optical*		SSO*

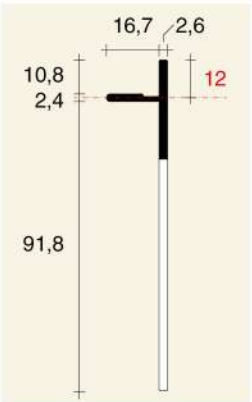






Dettagli fresata
Milling details

vista frontale
front view

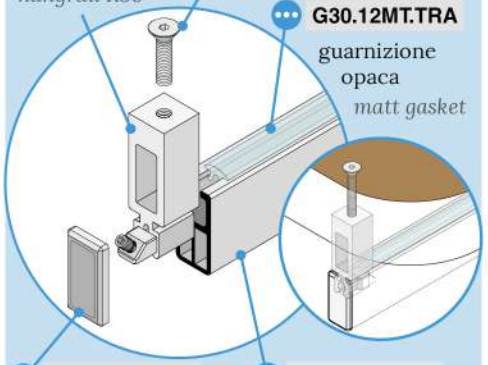


Appenderia - *Hangrail*

R30.INCA.___
supporto per tubo appenderia R30
support for hangrail R30

VTS.M5__.___
vite a testa svasata
countersunk-head screw

G30.12MT.TRA
guarnizione opaca
matt gasket



R30.TMFI.___
tappo di finitura in acciaio
steel finishing end cap

R30.3000.___
tubo per appenderia a sezione rettangolare
rectangular hangrail

codice *code*
XXX.XXXX.XXX*
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie T35

Supporti ad innesto in fresata laterale.
Per piani da 35 mm di spessore.

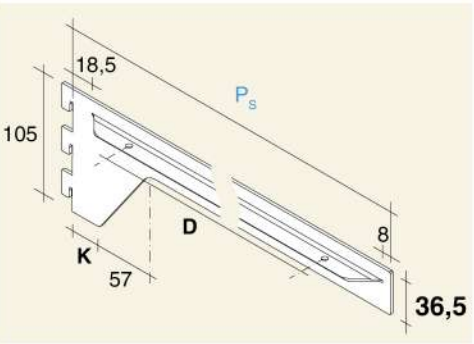
T35 Series

Supports to be inserted into milled side.
For shelf 35 mm thick.

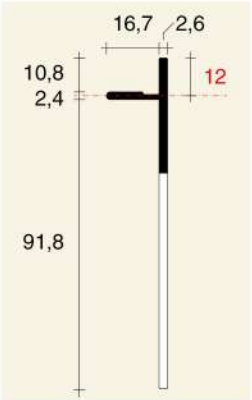
In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani o VEN.GLA5.TRA per lastre in vetro.

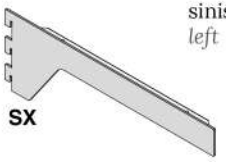
To be used with CAV.CLIP.GRE to block the shelf or with VEN.GLA5.TRA for glass slabs.





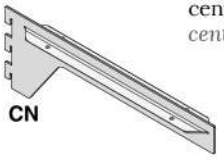






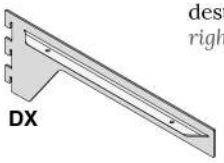
sinistro *left*

Codici *Codes*	Ps	K	D	kg
T35.SX30.___	314	26	193,5	100
T35.SX35.___	365	31	244,5	100
T35.SX40.___	416	31	295,5	85
T35.SX45.___	467	36	346,5	80
T35.SX50.___	518	41	397,5	75
T35.SX55.___	569	46	448,5	70



centrale *central*

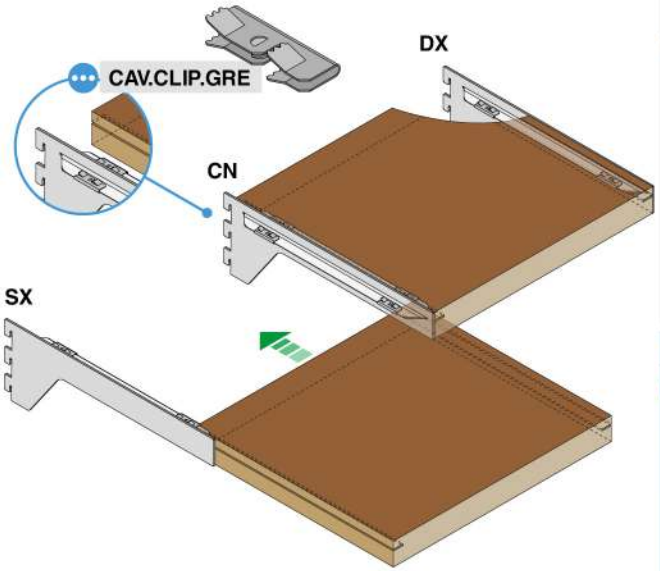
T35.CN30.___	314	26	193,5	100
T35.CN35.___	365	31	244,5	100
T35.CN40.___	416	31	295,5	99
T35.CN45.___	467	36	346,5	95
T35.CN50.___	518	41	397,5	90
T35.CN55.___	569	46	448,5	85



destro *right*

T35.DX30.___	314	26	193,5	100
T35.DX35.___	365	31	244,5	100
T35.DX40.___	416	31	295,5	85
T35.DX45.___	467	36	346,5	80
T35.DX50.___	518	41	397,5	75
T35.DX55.___	569	46	448,5	70

Finiture *Finishings*	Alluminio *Aluminium* Al
Argento satinato *Satinized Silver*	NAT
Nero *Black*	ANE*
Superficie simil-acciaio inox *Stainless steel optical*	SSO*

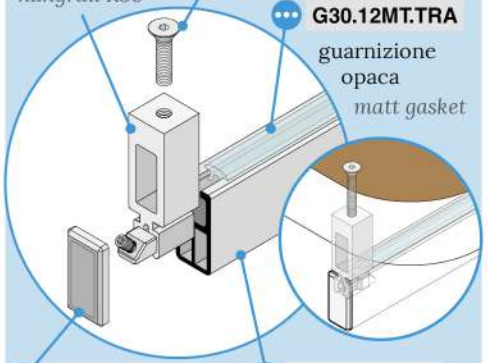


Appenderia - *Hangrail*

R30.INCA.___
supporto per tubo appenderia R30
support for hangrail R30

VTS.M5__.___
vite a testa svasata
countersunk-head screw

G30.12MT.TRA
guarnizione opaca
matt gasket



R30.TMFI.___
tappo di finitura in acciaio
steel finishing end cap

R30.3000.___
tubo per appenderia a sezione rettangolare
rectangular hangrail

FIT ART

codice *code* XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie F19

Supporti ad innesto in fresata laterale, per piani da 18 fino a 20 mm di spessore. **Specifici per massello o verniciati e per solid surfaces.**

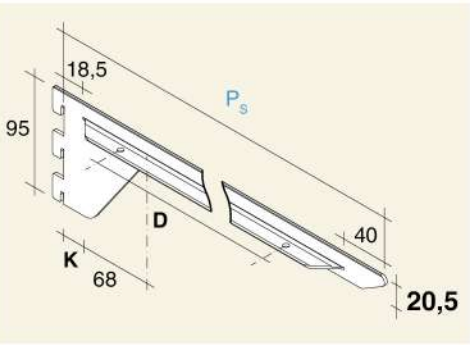
F19 Series

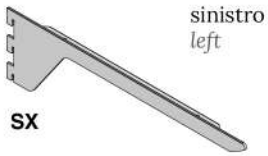
Supports to be inserted into milled side, for shelves from 18 up to 20 mm thick. ***Specific for solid or painted wood and for solid surfaces.***

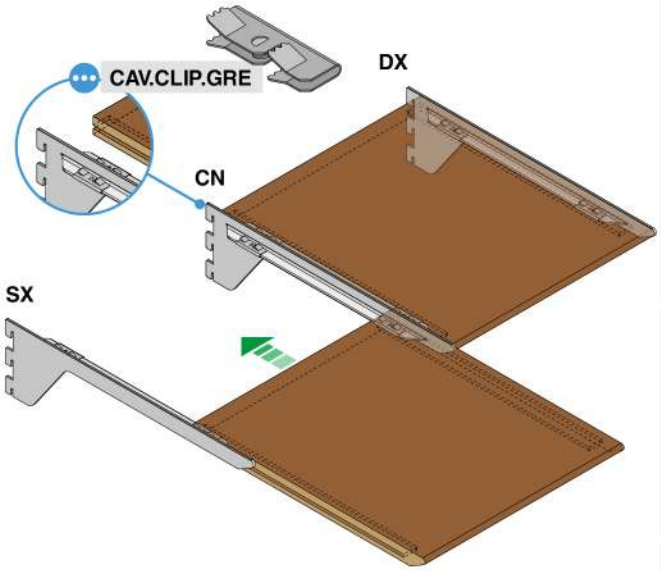
In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani.

To be used with CAV.CLIP.GRE to block the shelf.





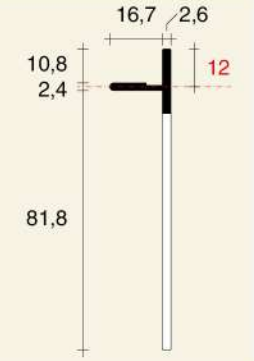
	Codici *Codes*	Al	P_s	K	D	kg
 sinistro *left* SX	F19.SX35.___		359,5	20	207	45
	F19.SX40.___		409,5	25	257	35
	F19.SX45.___		459,5	30	307	25
 centrale *central* CN	F19.CN35.___		359,5	20	207	65
	F19.CN40.___		409,5	25	257	50
	F19.CN45.___		459,5	30	307	40
 destro *right* DX	F19.DX35.___		359,5	20	207	45
	F19.DX40.___		409,5	25	257	35
	F19.DX45.___		459,5	30	307	25





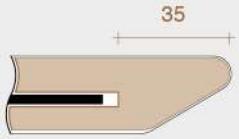
Dettagli fresata
Milling details

vista frontale
front view

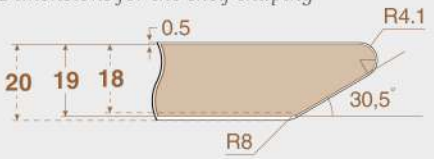


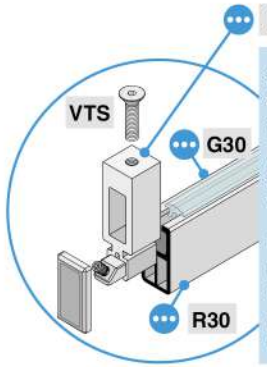
Dettagli fresata
Milling details

vista laterale
lateral view



Quote utili per la sagomatura del ripiano
Dimensions for the shelf shaping





abbinabile a R30.INCA: supporto per tubo R30 appenderia rettangolare

to be matched with R30.INCA: support for rectangular hangrail R30



Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm

Suction cups, for glass slabs, 8 mm thickness to fit flush



Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciao inox *Stainless steel optical*		SSO*

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie W09

Supporti ad innesto in fresata laterale. Per piani a partire da 19 fino a 40 mm di spessore.

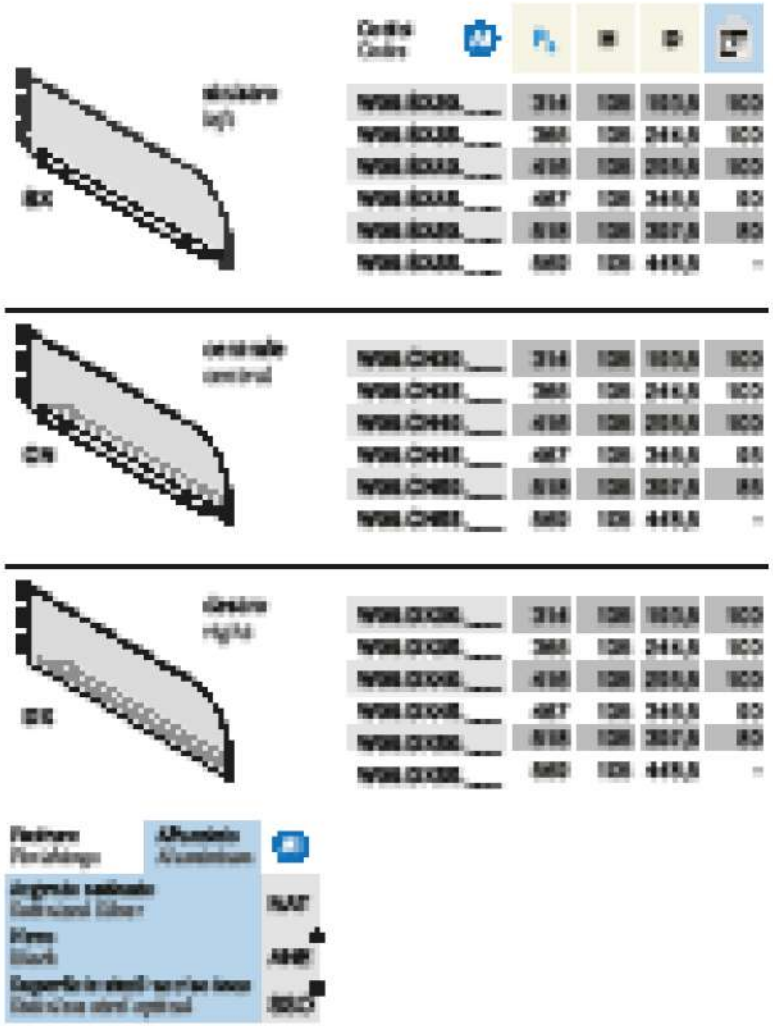
W09 Series

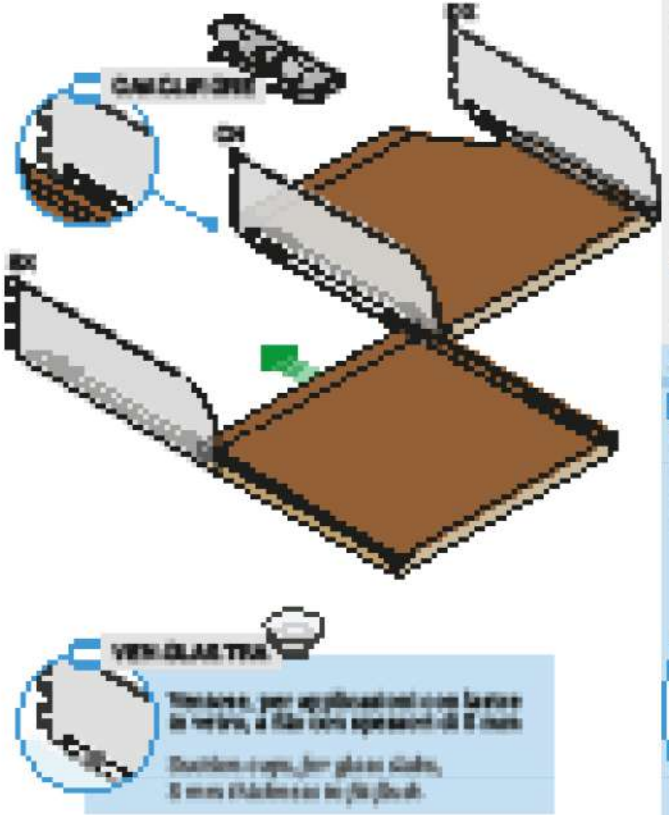
Supports to be inserted into milled side. For shelves from 19 up to 40 mm thick.

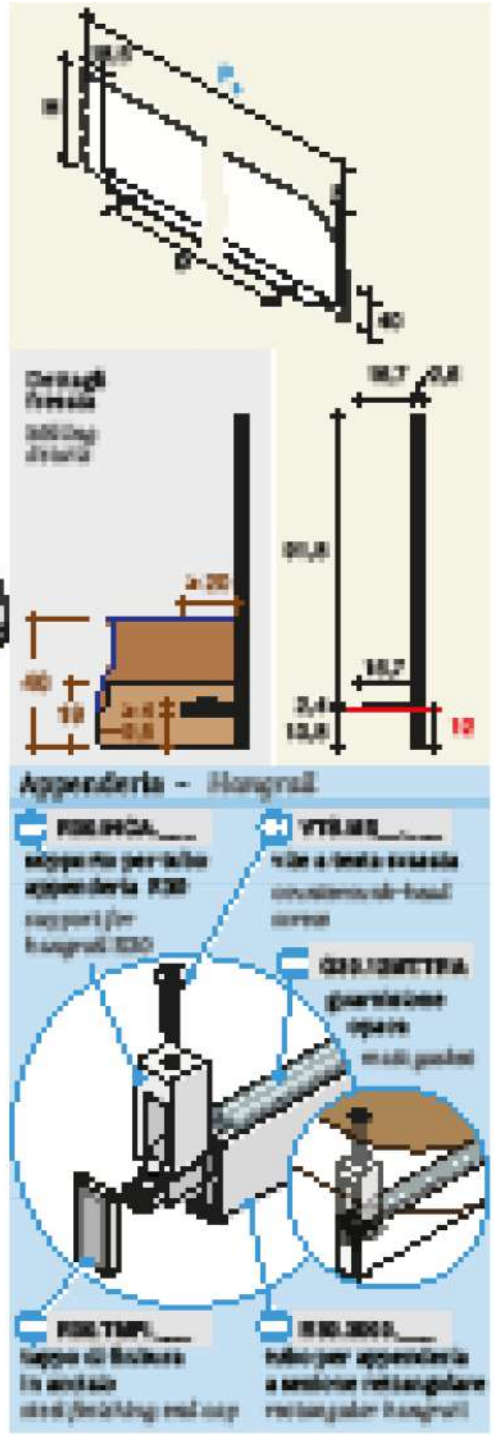


In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani o VEN.GLA5.TRA per lastre in vetro.

To be used with CAV.CLIP.GRE to block the shelf or with VEN.GLA5.TRA for glass slabs.







FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

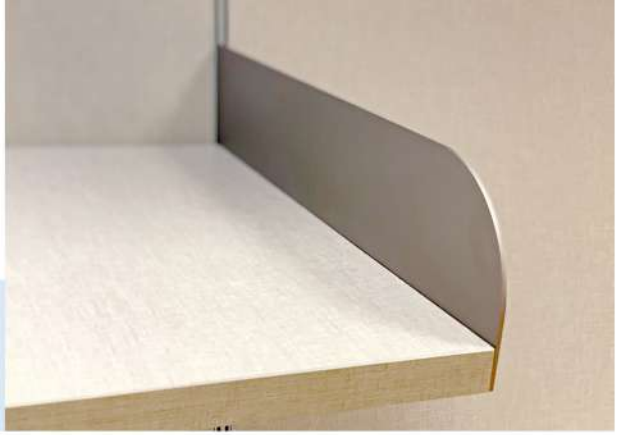
Accessori correlati
Related accessories

Serie W09 inclinata 15°

Supporti inclinati di 15° ad innesto in fresata laterale. Per piani a partire da 19 fino a 40 mm di spessore.

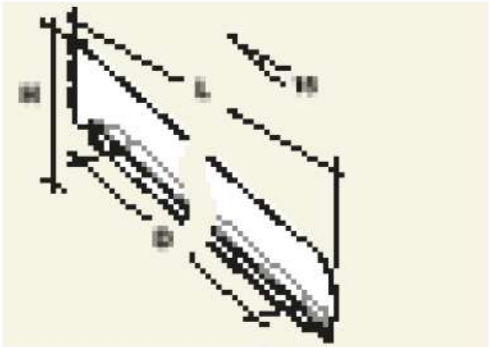
W09 Series 15° inclined

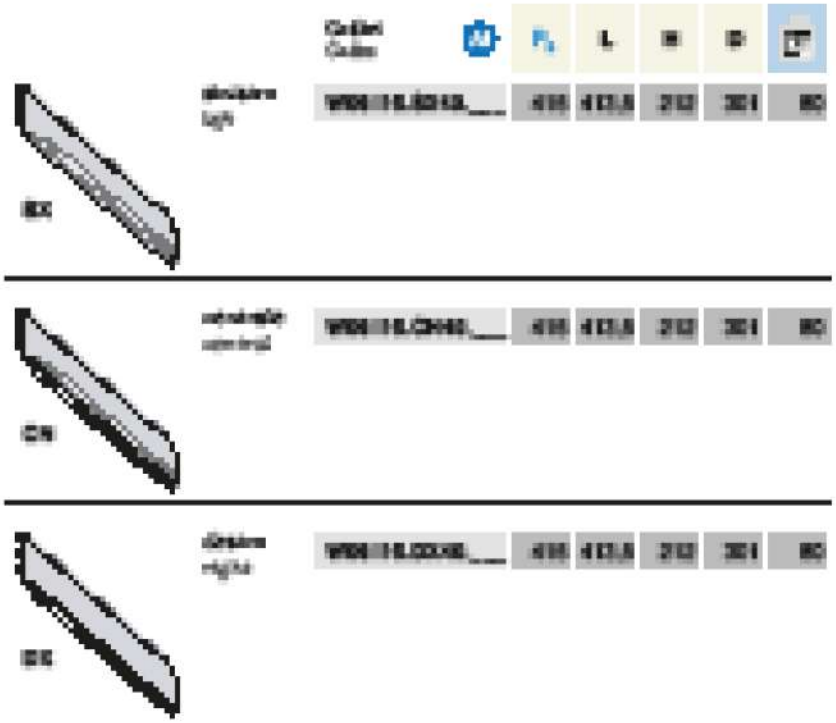
15° inclined supports to be inserted into milled side. For shelves from 19 up to 40 mm thick.

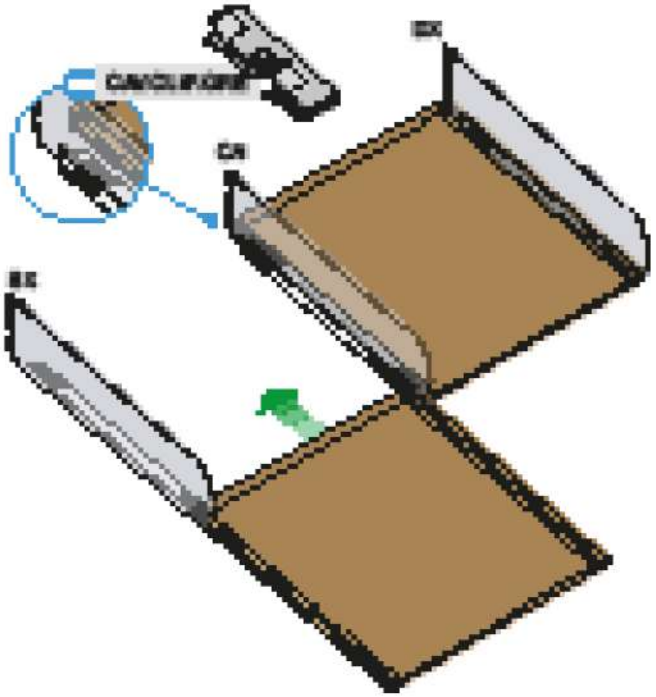


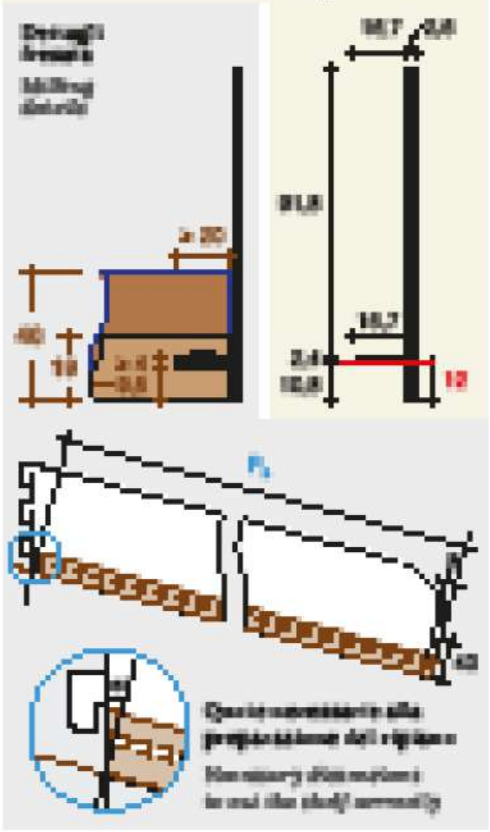
In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani.

To be used with CAV.CLIP.GRE to block the shelf.















codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie S19

Supporti ad innesto in fresata laterale.
Per piani da 18 a 20 mm di spessore.

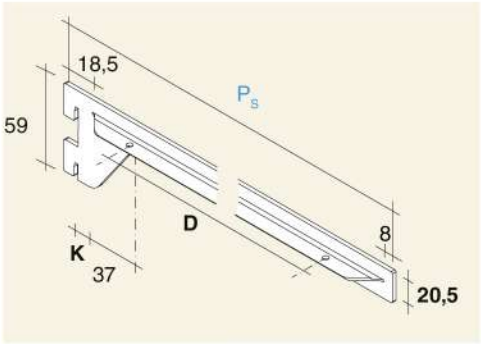
S19 Series

Supports to be inserted into milled side. For shelf 18 a 20 mm thick.

In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani o VEN.GLA5.TRA per lastre in vetro.

To be used with CAV.CLIP.GRE to block the shelf or with VEN.GLA5.TRA for glass slabs.

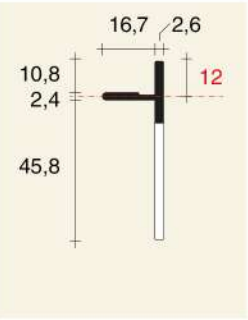


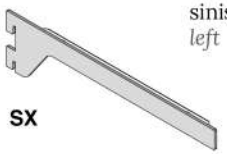
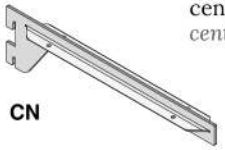
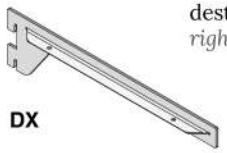


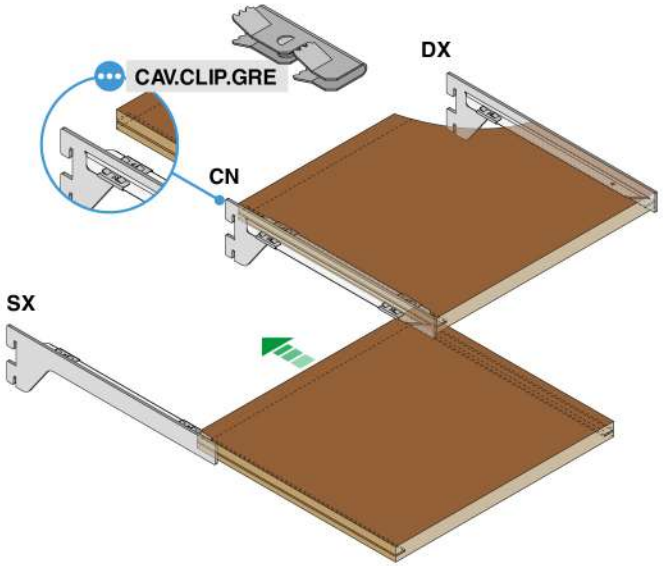


Dettagli fresata
Milling details

vista frontale
front view



		Codici *Codes*	Al	Ps	K	D	kg
	sinistro *left*	**S19.SX16.___**		159,5	3	39	40
		S19.SX20.___		199,5	3	79	30
		S19.SX24.___		239,5	8	119	22
		S19.SX28.___		279,5	13	159	15
SX		**S19.SX32.___**		319,5	13	199	10
	centrale *central*	**S19.CN16.___**		159,5	3	39	50
		S19.CN20.___		199,5	3	79	35
		S19.CN24.___		239,5	8	119	25
		S19.CN28.___		279,5	13	159	18
CN		**S19.CN32.___**		319,5	13	199	12
	destro *right*	**S19.DX16.___**		159,5	3	39	40
		S19.DX20.___		199,5	3	79	30
		S19.DX24.___		239,5	8	119	22
		S19.DX28.___		279,5	13	159	15
DX		**S19.DX32.___**		319,5	13	199	10



Sconsigliamo l'abbinamento del tubo appenderia a questa serie

We do not recommend this series with a hanging tub

VEN.GLA5.TRA

Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm

Suction cups, for glass slabs, 8 mm thickness to fit flush



Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*	NAT	
Nero *Black*	ANE*	
Superficie simil-acciaio inox *Stainless steel optical*	SSO*	

FIT ART

codice *code* **XXX.XXXX.XXX*** Asterisco = la finitura potrebbe non essere in pronta consegna. *Asterisk = finishing not always ready in stock.*

kg **Capacità di carico** per coppia di supporti su campata 60 cm. ***Loading capacity*** *of 2 supports at 60 cm distance.*

Quote espresse in millimetri. *Dimensions are in millimeters.*

Accessori correlati *Related accessories*

Serie S19 inclinata 15°

Supporti ad innesto in fresata laterale, per piani da 18 fino a 20 mm di spessore.

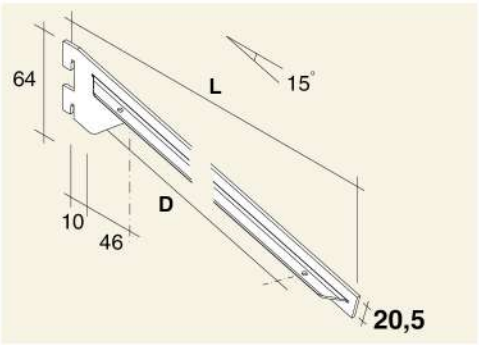
S19 Series 15° inclined

Supports to be inserted into milled side, for shelves from 18 up to 20 mm thick.

In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani.

To be used with CAV.CLIP.GRE to block the shelf.

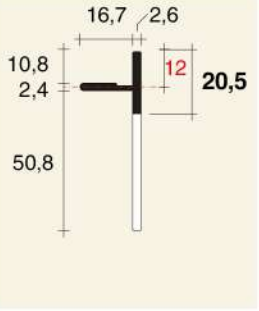


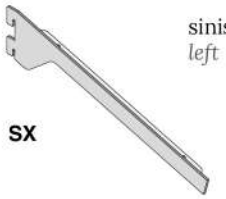
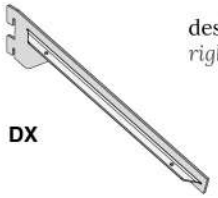


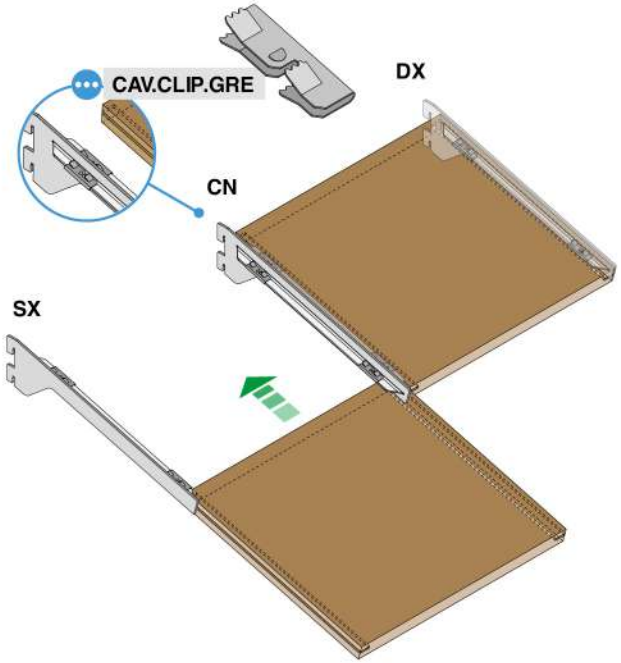


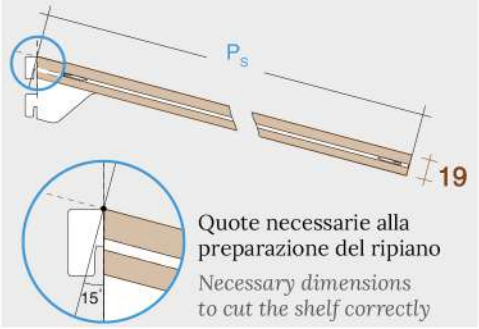
Dettagli fresata
Milling details

vista frontale
front view



	Codici *Codes*	Al	P_s	L	D	kg
 SX — sinistro *left*	S19.I15.SX28.___		285	275	197,5	12
 CN — centrale *central*	S19.I15.CN28.___		285	275	197,5	15
 DX — destro *right*	S19.I15.DX28.___		285	275	197,5	12





Quote necessarie alla preparazione del ripiano

Necessary dimensions to cut the shelf correctly

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie S25

Supporti ad innesto in fresata laterale.
Per piani da 25 mm di spessore.

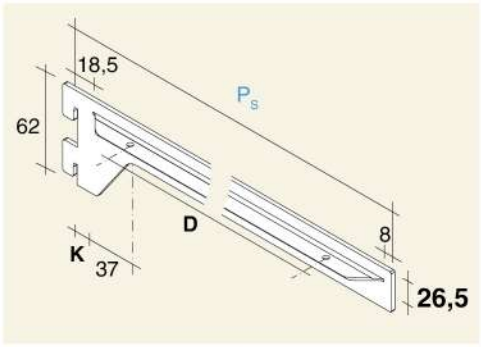
S25 Series

Supports to be inserted into milled side.
For shelf 25 mm thick.

In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani o VEN.GLA5.TRA per lastre in vetro.

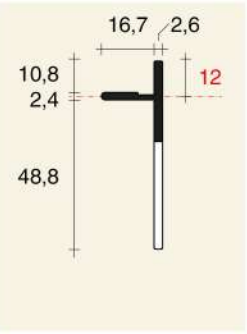
To be used with CAV.CLIP.GRE to block the shelf or with VEN.GLA5.TRA for glass slabs.

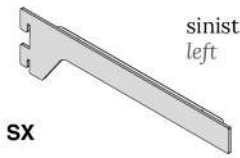






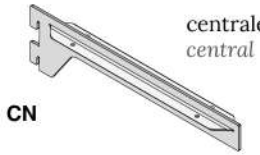
Dettagli fresata
Milling details
vista frontale
front view





sinistro
left

Codici *Codes*	Al	P_s	K	D	kg
S25.SX16.___		159,5	10	39	50
S25.SX20.___		199,5	10	79	40
S25.SX24.___		239,5	15	119	28
S25.SX28.___		279,5	20	159	22
S25.SX32.___		319,5	20	199	18
S25.SX36.___		359,5	20	239	12
S25.SX40.___		399,5	20	279	10



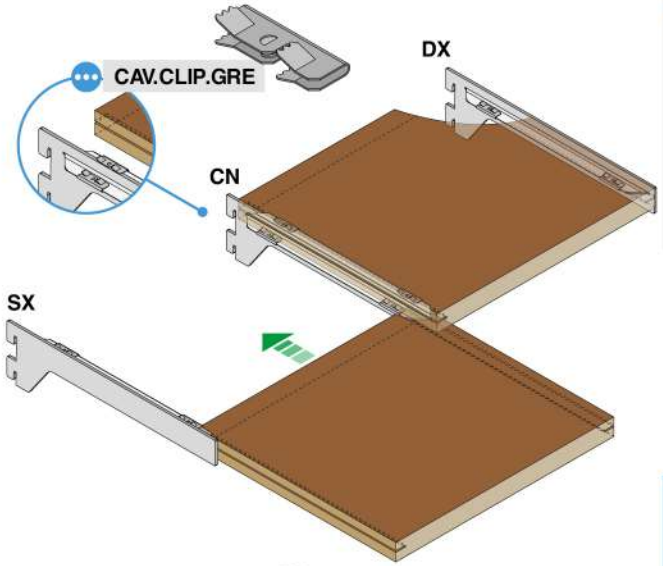
centrale
central

S25.CN16.___		159,5	10	39	60
S25.CN20.___		199,5	10	79	45
S25.CN24.___		239,5	15	119	35
S25.CN28.___		279,5	20	159	28
S25.CN32.___		319,5	20	199	24
S25.CN36.___		359,5	20	239	14
S25.CN40.___		399,5	20	279	12



destro
right

S25.DX16.___		159,5	10	39	50
S25.DX20.___		199,5	10	79	40
S25.DX24.___		239,5	15	119	28
S25.DX28.___		279,5	20	159	22
S25.DX32.___		319,5	20	199	18
S25.DX36.___		359,5	20	239	12
S25.DX40.___		399,5	20	279	10





Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm

Suction cups, for glass slabs, 8 mm thickness to fit flush

Sconsigliamo l'abbinamento del tubo appenderia a questa serie

We do not recommend this series with a hanging tub

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*

FIT ART

codice *code* XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie S25 inclinata 15°

Supporti ad innesto in fresata laterale, per piani da 23 fino a 25 mm di spessore.

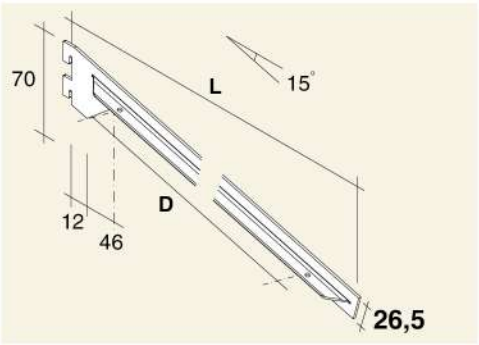
S25 Series 15° inclined

Supports to be inserted into milled side, for shelves from 23 up to 25 mm thick.

In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani.

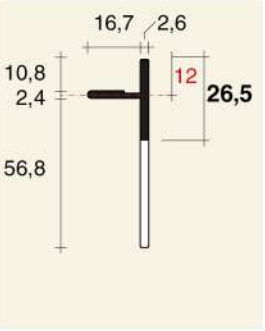
To be used with CAV.CLIP.GRE to block the shelf.

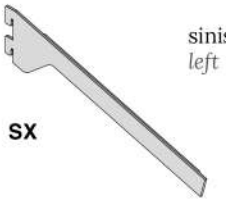




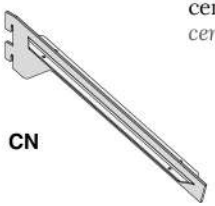


Dettagli fresata
Milling details
vista frontale
front view

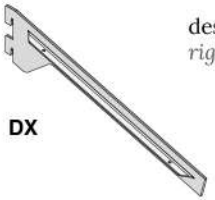




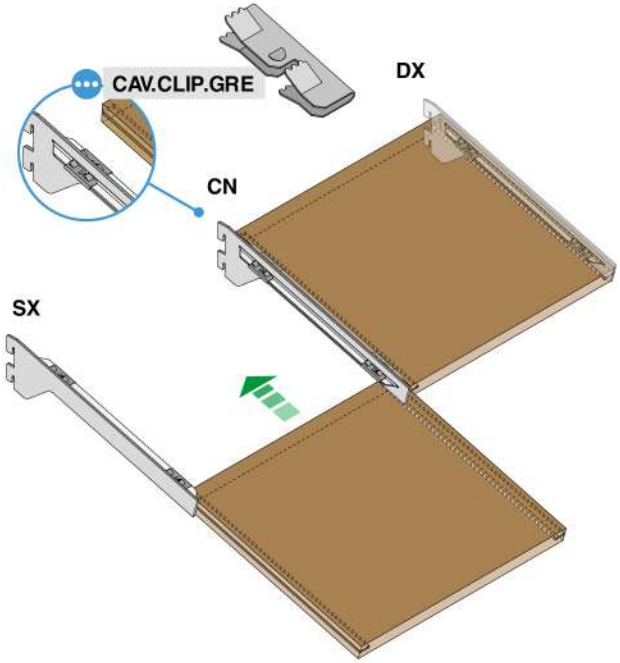
Codici *Codes*	Al	P_S	L	D	kg
sinistro *left* — **S25.I15.SX28.___**		285	275	197,5	25

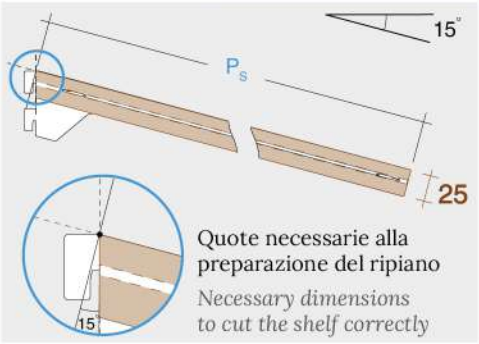


centrale *central* — **S25.I15.CN28.___**		285	275	197,5	30



destro *right* — **S25.I15.DX28.___**		285	275	197,5	25





Quote necessarie alla preparazione del ripiano
Necessary dimensions to cut the shelf correctly

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
***Loading capacity** of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Note per il montaggio

Notes for assembly

SUPPORTI AD INNESTO IN FRESATA LATERALE:
Serie T19, T25, T30, T35, W09, W25 ed F19

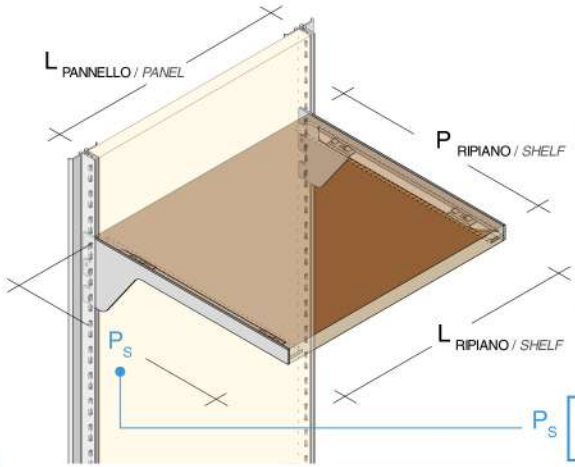
SUPPORTS TO BE INSERTED INTO MILLED SIDE:
T19, T25, T30, T35, W09, W25 and F19 Series

Montaggio con clips per piani in legno
o con ventose per lastre in vetro da 8 mm

Assembly with clips for wooden shelves
or with suction cups for 8 mm glass slabs

Calcolo della PROFONDITÀ e LARGHEZZA del RIPIANO in base al modello di cremagliera scelto

SHELF DEPTH and WIDTH calculation according to the choice of the profile's model



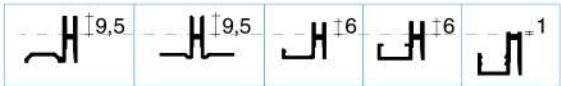
PROFONDITÀ RIPIANO / *SHELF DEPTH*

$= P_S - P_{CREMAGLIERA / PROFILE}$

LARGHEZZA RIPIANO / *SHELF WIDTH*

$= L_{PANNELLO / PANEL} + L_{CREMAGLIERA / PROFILE}$

P_S Lunghezza supporto da innesto dente
Support length from insert point



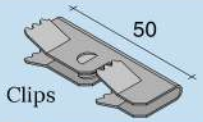
	NB	RP	CG	PK	CR
P CREMAGLIERA / *PROFILE*	9,5	9,5	6	6	1
L CREMAGLIERA / *PROFILE*	5	4,5	4,5	4,5	4,5

Considerare tolleranze di lavorazione ± 0,5 mm sui valori indicati in tabella. Si raccomandano prove preventive.
Consider ± 0,5 mm tooling tolerance on the values indicated in the table. Preparatory tests are highly recommended.

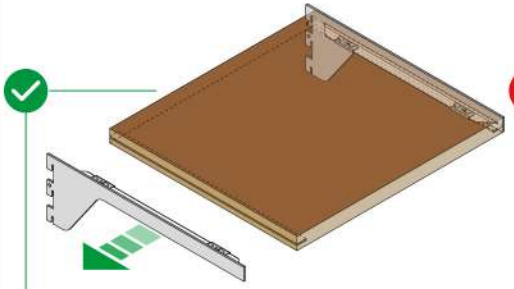
Modalità di smontaggio del piano in legno

How to disassemble the wooden shelf

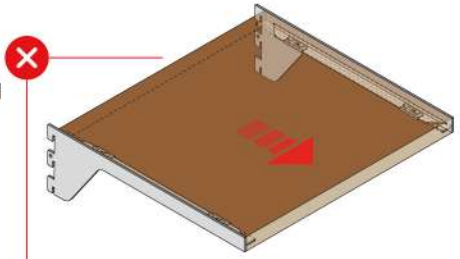




CAV.CLIP.GRE



Per smontare il piano, tirare lateralmente
To remove the shelf, pull laterally.



Il piano NON è smontabile frontalmente: le alette delle clip, alzandosi, oppongono resistenza.

The shelf IS NOT frontally removable: the clip flaps, once up, fix the shelf.

Applicazione con lastre in vetro sp. 8 mm a filo

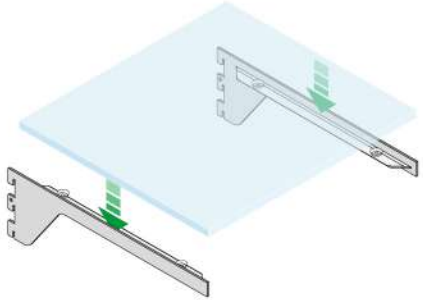
Application with 8 mm thick glass slabs to fit flush

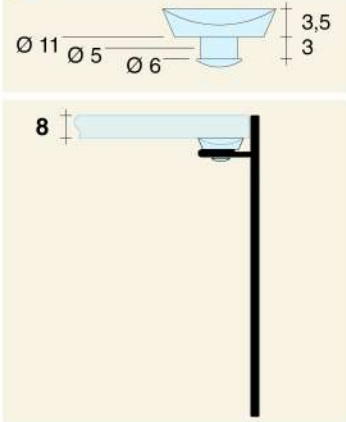




Ventose
Suction Cups

VEN.GLA5.TRA





Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

TOP DI GAMMA SERIE 11/22/25/28

TOP RANGE SERIES 11/22/25/28



Le serie dei supporti 11-22-25-28 che identificano il top di gamma della FitArt sfruttano due diversi brevetti.
La composizione in estruso di alluminio conferisce a questi supporti una finitura sempre constante nel tempo e caratteristiche estetiche elevate, mentre la parte interna in acciaio, in grado di sfruttare un doppio innesto a cremagliera, conferisce ai supporti una capacità di sopportazione del peso molto elevata.
Una combinazione che permette soluzioni estetiche e tecniche uniche, specialmente se utilizzate in abbinamento con i sistemi di rivestimento e quelli di innesto laterale del piano (serie11).

The series of supports 11-22-25-28 that identify the top of FitArt's range use two different patents.
The extruded aluminium composition gives these supports a constant finish over the time and high aesthetic characteristics, while the internal steel part, able to work with double slotted tracks, gives the supports high load capacity.
The above items allow to have unique aesthetic and technical solutions, especially if used with cladding systems and supports with lateral insertion (11 series).

Serie 11D

Supporti con doppi innesti in acciaio su tubolare in alluminio sagomato. Per ripiani ad incasso in fresata laterale, sp. da 18 a 24 mm.

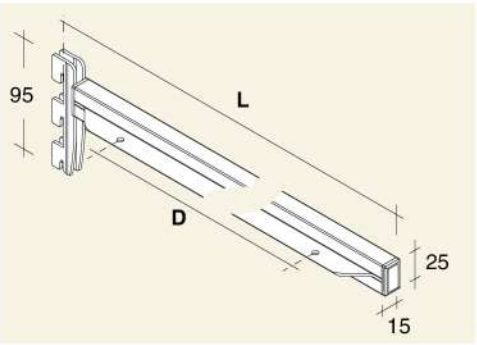
11D Series

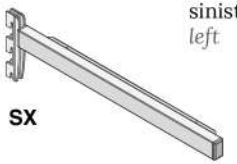
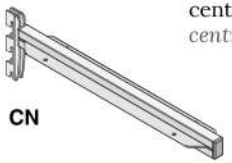
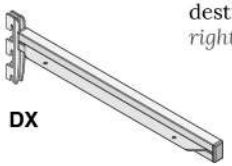
Double insert steel supports on aluminium shaped tube. To insert into milled side, wood shelves from 18 up to 24 mm thick.

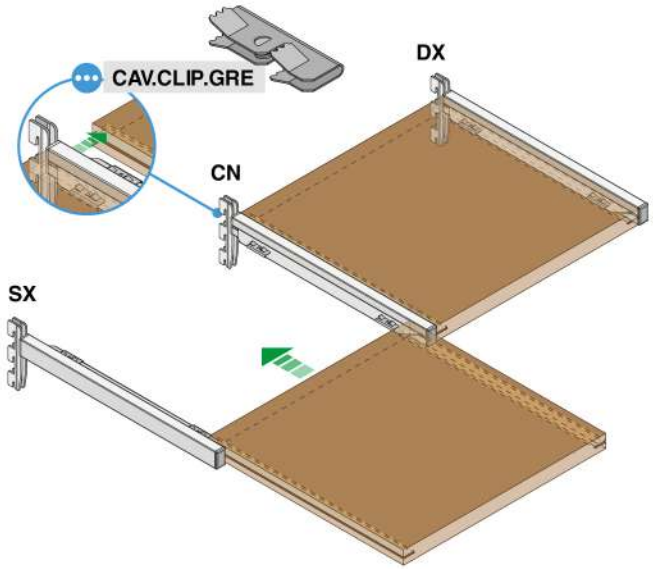
In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani o VEN.GLA5.TRA per lastre in vetro.

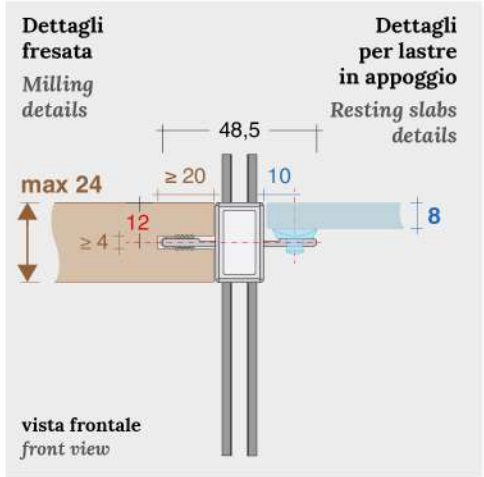
To be used with CAV.CLIP.GRE to block the shelf or with VEN.GLA5.TRA for glass slabs





		Codici *Codes*	L	D	kg
 SX	sinistro *left*	11D.S190.___	205	77	75
		11D.S260.___	275	147	70
		11D.S330.___	345	217	65
		11D.S400.___	415	287	60
		11D.S450.___	465	337	55
		11D.S500.___	515	387	50
 CN	centrale *central*	11D.C190.___	205	77	85
		11D.C260.___	275	147	80
		11D.C330.___	345	217	75
		11D.C400.___	415	287	70
		11D.C450.___	465	337	65
		11D.C500.___	515	387	60
 DX	destro *right*	11D.D190.___	205	77	75
		11D.D260.___	275	147	70
		11D.D330.___	345	217	65
		11D.D400.___	415	287	60
		11D.D450.___	465	337	55
		11D.D500.___	515	387	50







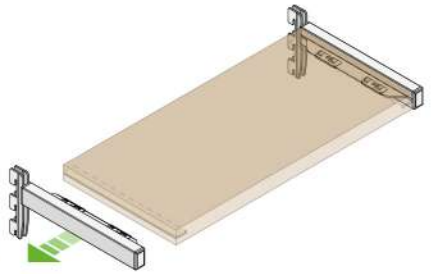


VEN.GLA5.TRA

Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm

Suction cups, for glass slabs, 8 mm thickness to fit flush

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*



Per smontare, tirare lateralmente
To remove the shelf, pull laterally.

FIT ART

codice *code* XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie 11L

Supporti ad innesto singolo in acciaio su tubolare in alluminio sagomato. Per ripiani ad incasso in fresata laterale, sp. da 18 a 24 mm.

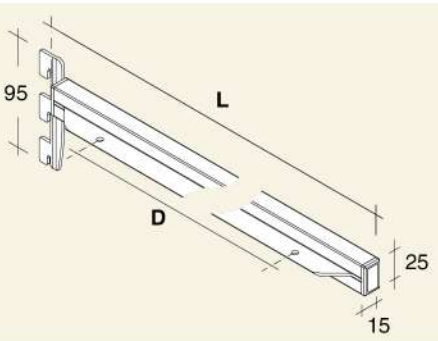
11L Series

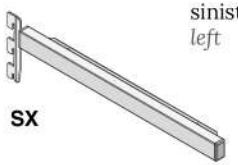
Steel single insert supports on aluminium shaped tube. To insert into milled side, wood shelves from 18 up to 24 mm thick.

In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani o VEN.GLA5.TRA per lastre in vetro. Per affiancamento ad elementi sospesi.

To be used with CAV.CLIP.GRE to block the shelf or with VEN.GLA5.TRA for glass slabs. For side-by-side with suspended elements.

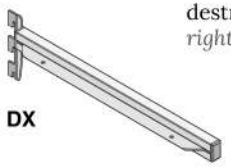






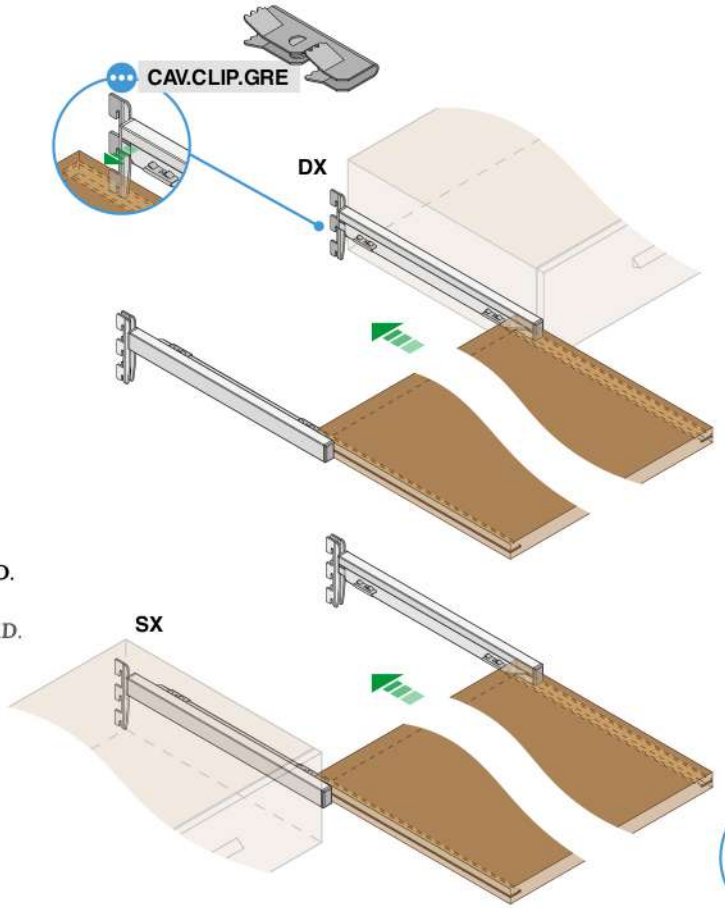
sinistro
left

Codici *Codes*	Al	L	D	kg
11L.S190.__+11D		205	77	45
11L.S260.__+11D		275	147	40
11L.S330.__+11D		345	217	35
11L.S400.__+11D		415	287	25
11L.S450.__+11D		465	337	20



destro
right

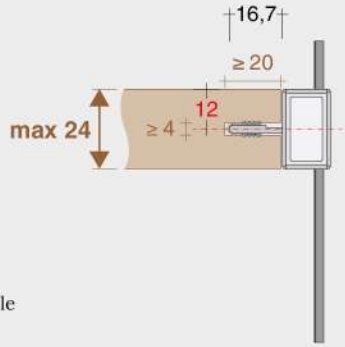
11L.D190.__+11D		205	77	45
11L.D260.__+11D		275	147	40
11L.D330.__+11D		345	217	35
11L.D400.__+11D		415	287	25
11L.D450.__+11D		465	337	20



La portata è valida in abbinamento con la **11D**.
Si sconsiglia l'uso in coppia delle **11L**.

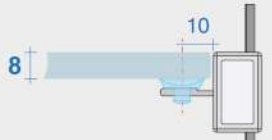
Captioned load consider **11L** *paired with an* **11D**.
It is not recommended to use the **11L** *in pairs.*

Dettagli fresata
Milling details



vista frontale
front view

Dettagli per lastre in appoggio
Resting slabs details



vista frontale
front view



VEN.GLA5.TRA

Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm

Suction cups, for glass slabs, 8 mm thickness to fit flush

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciao inox *Stainless steel optical*		SSO*

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie 11D appenderia

Supporti con doppi innesti in acciaio su tubolare in alluminio sagomato. Per ripiani ad incasso in fresata laterale, sp. da 18 a 24 mm.

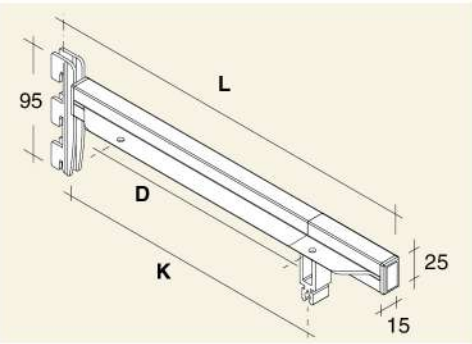
11D Series hangrail

Double insert steel supports on aluminium shaped tube. To insert into milled side, wood shelves from 18 up to 24 mm thick.

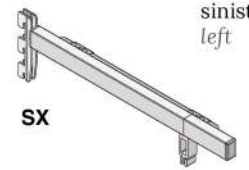
Dotati di supporto per tubo rettangolare 30 x 15 mm. CAV.CLIP.GRE per bloccaggio dei piani o VEN.GLA5.TRA per lastre in appoggio.

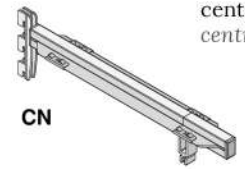
Equipped with support for rectangular rod 30 x 15 mm. To be used with CAV.CLIP.GRE to block the shelf or with VEN.GLA5.TRA for glass slabs

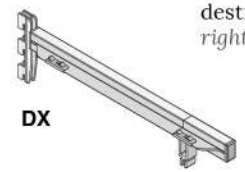


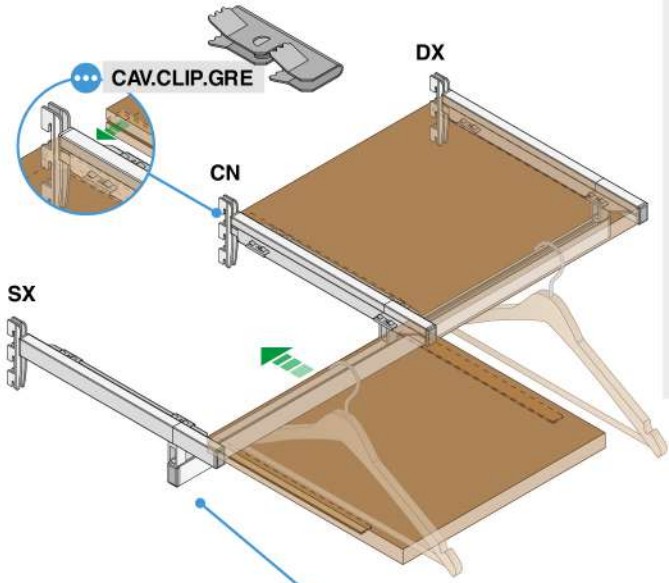


	Codici *Codes*	L	D	K	kg
sinistro *left*	11D.S33A.___	345	217	260	65
	11D.S40A.___	415	287	330	60
	11D.S45A.___	465	337	260	55
	11D.S50A.___	515	387	260	50
centrale *central*	11D.C33A.___	345	217	260	75
	11D.C40A.___	415	287	330	70
	11D.C45A.___	465	337	260	65
	11D.C50A.___	515	387	260	60
destro *right*	11D.D33A.___	345	217	260	65
	11D.D40A.___	415	287	330	60
	11D.D45A.___	465	337	260	55
	11D.D50A.___	515	387	260	50



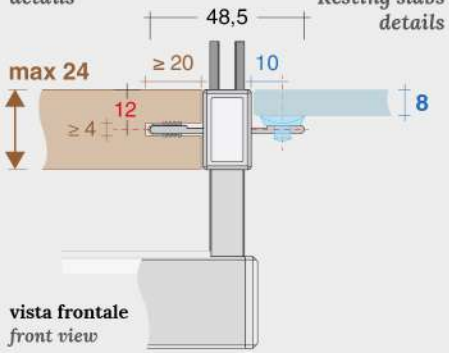






Dettagli fresata *Milling details*

Dettagli per lastre in appoggio *Resting slabs details*



Finiture *Finishings*

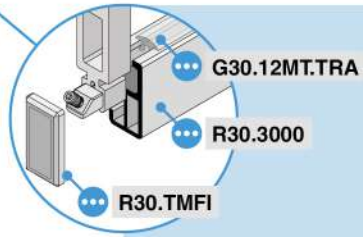
	Alluminio *Aluminium*
Argento satinato *Satinized Silver*	NAT
Nero *Black*	ANE *
Superficie simil-acciao inox *Stainless steel optical*	SSO *



VEN.GLA5.TRA

Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm

Suction cups, for glass slabs, 8 mm thickness to fit flush



- Guarnizione siliconica trasparente
- Barra appenderia rettangolare 30 x 15 mm
- Tappo di finitura laterale

- *Transparent gasket*
- *Rectangular hangrail rod 30 x 15 mm*
- *Finishing end cap*

FIT ART

codice *code* XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie 11L appenderia

Supporti ad innesto singolo in acciaio su tubolare in alluminio sagomato. Per ripiani ad incasso in fresata laterale, sp. da 18 a 24 mm.

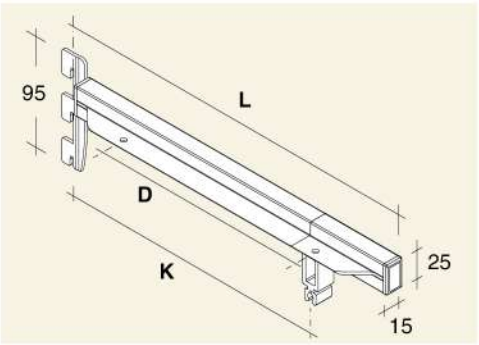
11L Series hangrail

Steel single insert supports on aluminium shaped tube. To insert into milled side, wood shelves from 18 up to 24 mm thick.

Dotati di supporto per tubo rettangolare 30 x 15 mm.
Per applicazioni in affiancamento ad elementi sospesi.

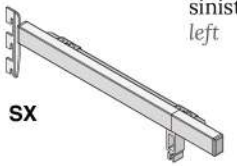
Equipped with support for rectangular rod 30 x 15 mm.
For applications side-by-side with suspended elements.





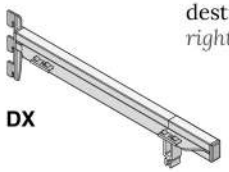
Codici *Codes*	Al	L	D	K	kg
11L.S33A.__+11D		345	217	260	35
11L.S40A.__+11D		415	287	330	25
11L.S45A.__+11D		465	337	260	20

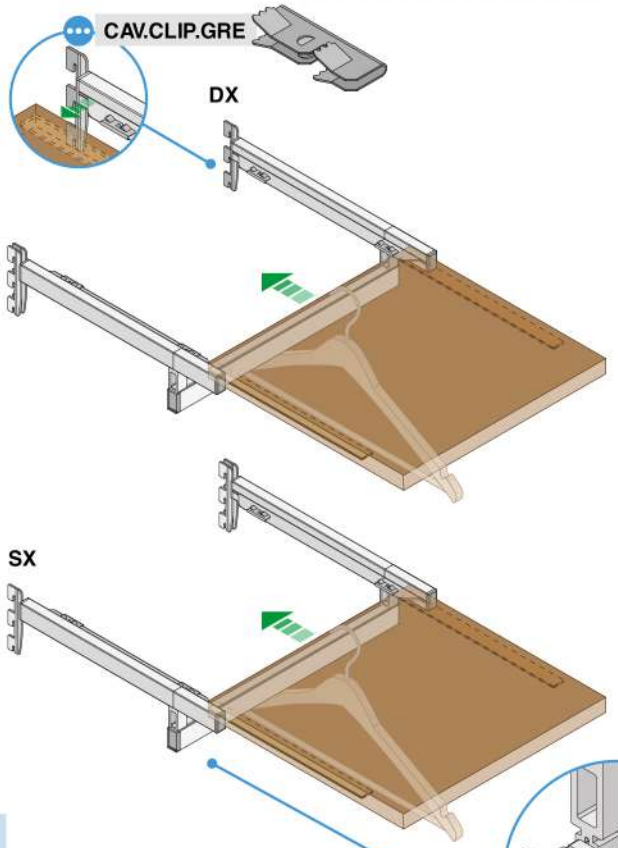
sinistro *left*



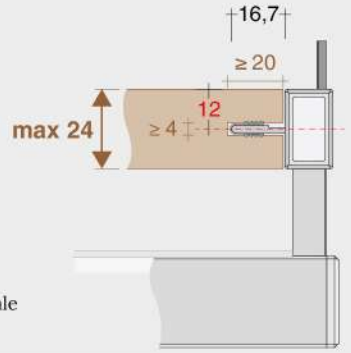
11L.D33A.__+11D		345	217	260	35
11L.D40A.__+11D		415	287	330	25
11L.D45A.__+11D		465	337	260	20

destro *right*

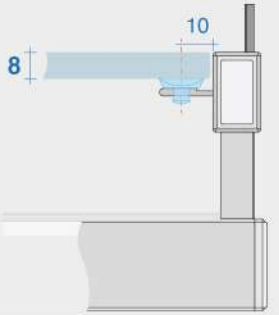




Dettagli fresata
Milling details



Dettagli per lastre in appoggio
Resting slabs details



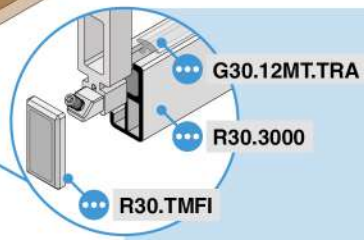
La portata è valida in abbinamento con la **11D**.
Si sconsiglia l'uso in coppia delle **11L**.

Captioned load consider **11L** *paired with an* **11D**.
It is not recommended to use the **11L** *in pairs.*



Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm

Suction cups, for glass slabs, 8 mm thickness to fit flush



- Guarnizione siliconica trasparente
- Barra appenderia rettangolare 30 x 15 mm
- Tappo di finitura laterale

- *Transparent gasket*
- *Rectangular hangrail rod 30 x 15 mm*
- *Finishing end cap*

Finiture *Finishings*	Alluminio *Aluminium* Al
Argento satinato *Satinized Silver*	NAT
Nero *Black*	ANE*
Superficie simil-acciaio inox *Stainless steel optical*	SSO*

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie 11D inclinata 15°

Supporti inclinati di 15° con doppi innesti in acciaio su tubolare in alluminio sagomato.

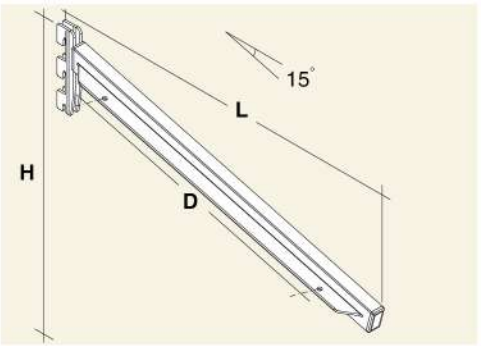
11D Series 15° inclined

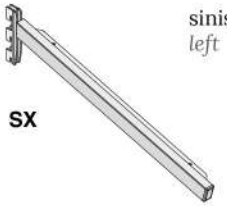
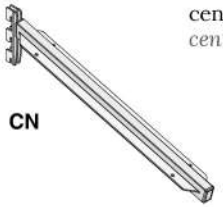
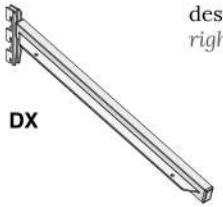
15° inclined double insert steel supports on aluminium shaped tube.

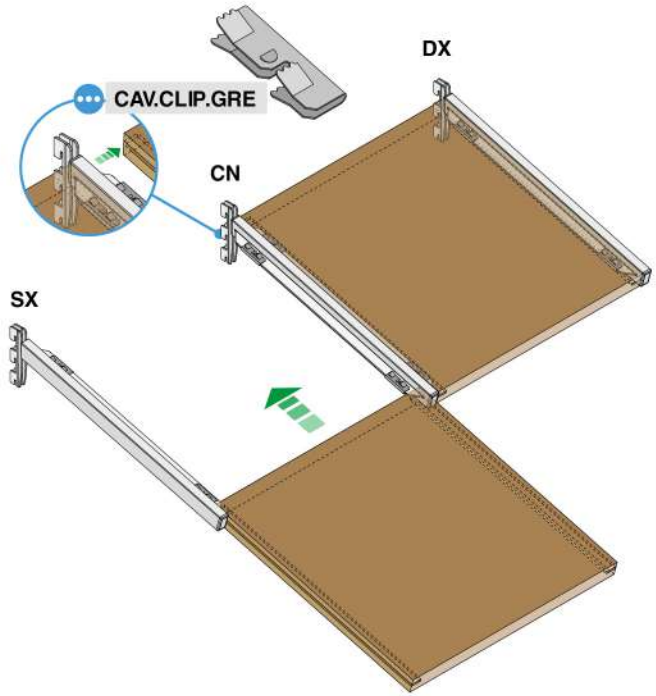
Per ripiani ad incasso in fresata laterale, sp. da 18 a 24 mm.
In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani.

To insert into milled side, wood shelves from 18 up to 24 mm thick.
To be used with CAV.CLIP.GRE to block the shelf.

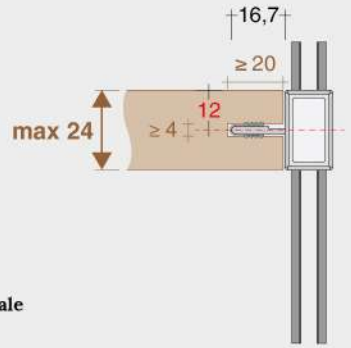




		Codici *Codes*	Al	P_s	L	H	D	kg
	sinistro *left*	**11D.I15.S400.___**		413	395	142	287	60
		11D.I15.S450.___		463	445	155	337	55
		11D.I15.S500.___		513	495	169	387	50
	centrale *central*	**11D.I15.C400.___**		413	395	142	287	70
		11D.I15.C450.___		463	445	155	337	65
		11D.I15.C500.___		513	495	169	387	60
	destro *right*	**11D.I15.D400.___**		413	395	142	287	60
		11D.I15.D450.___		463	445	155	337	55
		11D.I15.D500.___		513	495	169	387	50

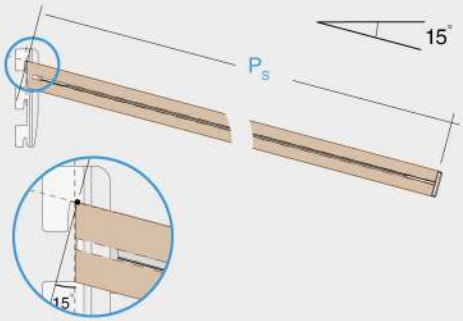


Dettagli fresata
Milling details



vista frontale
front view

Quote necessarie alla preparazione del ripiano
Necessary dimensions to cut the shelf correctly



Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*

FIT ART

codice *code* **XXX.XXXX.XXX*** Asterisco = la finitura potrebbe non essere in pronta consegna. *Asterisk = finishing not always ready in stock.*

kg **Capacità di carico** per coppia di supporti su campata 60 cm. ***Loading capacity*** *of 2 supports at 60 cm distance.*

Quote espresse in millimetri. *Dimensions are in millimeters.*

Accessori correlati *Related accessories*

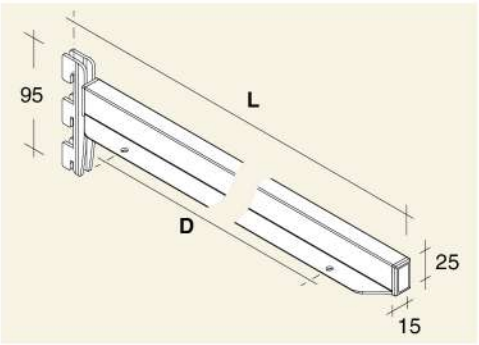
Serie 22D

Supporti con doppi innesti in acciaio su tubolare in alluminio sagomato.
Per ripiani in legno fino a 22 mm di spessore.

22D Series

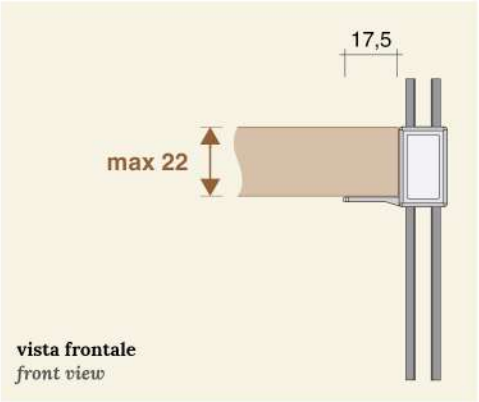
Double insert steel supports on aluminium shaped tube.
For wood shelves up to 22 mm thick.



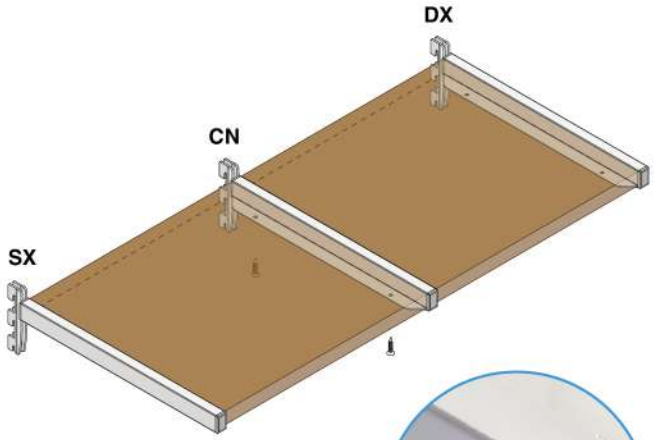


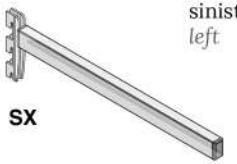
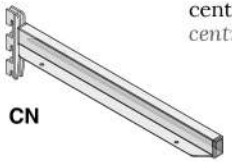
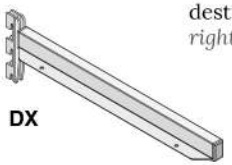
Ripiani avvitati dal basso, fori di fissaggio svasati Ø 5 mm.

Shelf fixing from underneath, countersunk fixing holes Ø 5 mm



vista frontale
front view



		Codici *Codes*	L	D	kg
	sinistro *left*	**22D.S190.___**	205	87	75
		22D.S260.___	275	157	70
		22D.S330.___	345	227	65
		22D.S400.___	415	297	60
		22D.S450.___	465	347	55
		22D.S500.___	515	397	50
	centrale *central*	**22D.C190.___**	205	87	85
		22D.C260.___	275	157	80
		22D.C330.___	345	227	75
		22D.C400.___	415	297	70
		22D.C450.___	465	347	65
		22D.C500.___	515	397	60
	destro *right*	**22D.D190.___**	205	87	75
		22D.D260.___	275	157	70
		22D.D330.___	345	227	65
		22D.D400.___	415	297	60
		22D.D450.___	465	347	55
		22D.D500.___	515	397	50



Ø 5 fori svasati
countersunk holes

Viti confezione 30X
Screws 30X pack

S22.V030.ZIN
S22.V030.NKL
S22.V030.NER

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciao inox *Stainless steel optical*		SSO*

codice *code*
XXX.XXXX.XXX*
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie 22L

Supporti ad innesto singolo in acciaio su tubolare in alluminio sagomato.
Per ripiani in legno fino a 22 mm di spessore.

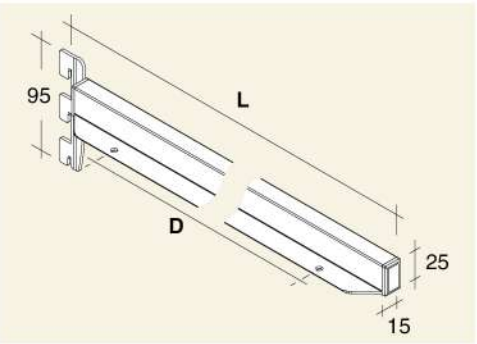
22L Series

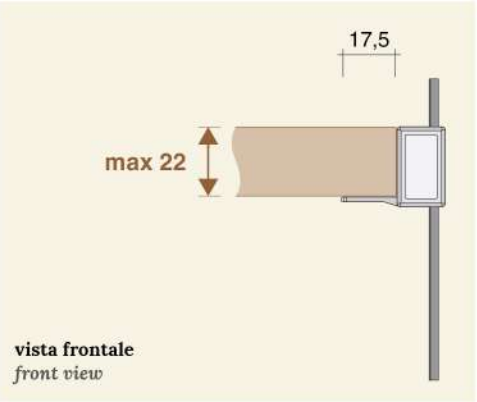
Steel single insert supports on aluminium shaped tube.
For wood shelves up to 22 mm thick.

Ripiani avvitati dal basso, fori di ssaggio svasati Ø 5 mm.
Per applicazioni in affiancamento ad elementi sospesi.

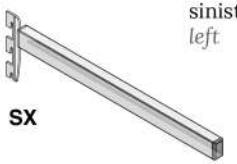
Shelf fixing from underneath, countersunk fixing holes Ø 5 mm.
For applications side-by-side with suspended elements.





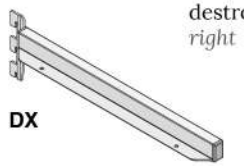


vista frontale
front view



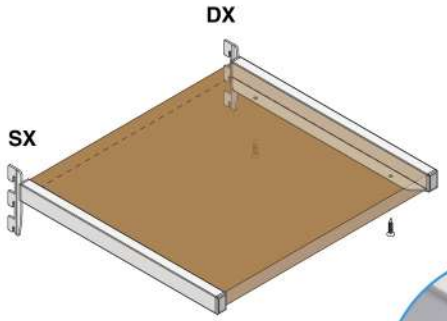
sinistro
left

Codici *Codes*	AI	L	D	kg
22L.S190.___		205	87	45
22L.S260.___		275	157	40
22L.S330.___		345	227	35
22L.S400.___		415	257	25
22L.S450.___		465	347	20
22L.S500.___		515	397	15



destro
right

22L.D190.___		205	87	45
22L.D260.___		275	157	40
22L.D330.___		345	227	35
22L.D400.___		415	257	25
22L.D450.___		465	347	20
22L.D500.___		515	397	15





Ø 5 fori svasati
countersunk holes

Viti confezione 30X
Screws 30X pack

S22.V030.ZIN
S22.V030.NKL
S22.V030.NER

Finiture *Finishings*	Alluminio *Aluminium*	AI
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

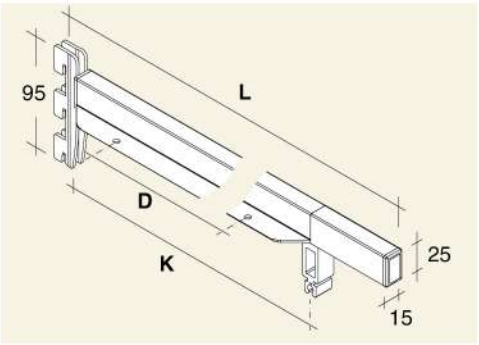
Serie 22D appenderia

Supporti con doppi innesti in acciaio su tubolare in alluminio sagomato.
Per ripiani in legno fino a 22 mm di spessore.

22D Series hangrail

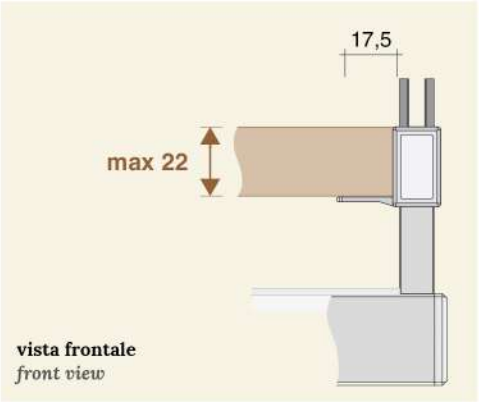
Double insert steel supports on aluminium shaped tube.
For wood shelves up to 22 mm thick.



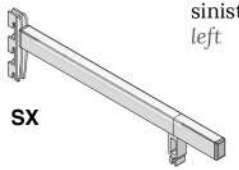


Dotati di supporto per tubo rettangolare 30 x 15 mm.
Ripiani avvitati dal basso, fori di fissaggio svasati Ø 5 mm.

Equipped with support for rectangular rod 30 x 15 mm.
Shelf fixing from underneath, countersunk fixing holes Ø 5 mm.

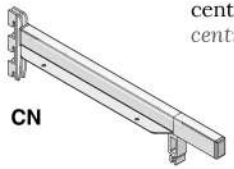


vista frontale
front view



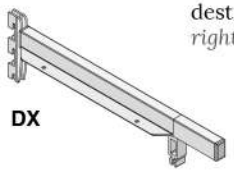
sinistro
left

Codici *Codes*	L	D	K	kg
22D.S33A.___	345	157	260	75
22D.S40A.___	415	227	330	70
22D.S45A.___	465	347	260	55
22D.S50A.___	515	397	260	50



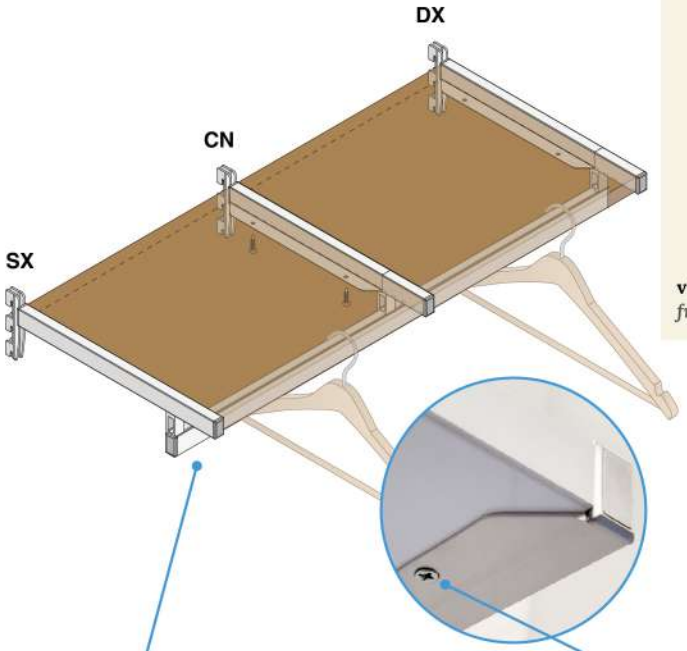
centrale
central

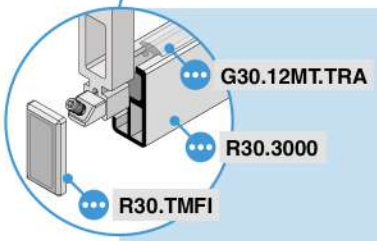
22D.C33A.___	345	157	260	85
22D.C40A.___	415	227	330	80
22D.C45A.___	465	347	260	65
22D.C50A.___	515	397	260	60



destro
right

22D.D33A.___	345	157	260	75
22D.D40A.___	415	227	330	70
22D.D45A.___	465	347	260	55
22D.D50A.___	515	397	260	50





- Guarnizione siliconica trasparente
- Barra appenderia rettangolare 30 x 15 mm
- Tappo di finitura laterale

- *Transparent gasket*
- *Rectangular hangrail rod 30 x 15 mm*
- *Finishing end cap*

Viti Ø 5 fori svasati
Screws countersunk holes

S22.V030.ZIN
S22.V030.NKL
S22.V030.NER

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciao inox *Stainless steel optical*		SSO*

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie 22L appenderia

Supporti ad innesto singolo in acciaio su tubolare in alluminio sagomato.
Per ripiani in legno fino a 22 mm di spessore.

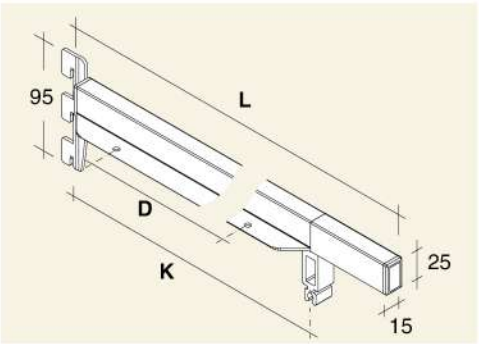
22L Series hangrail

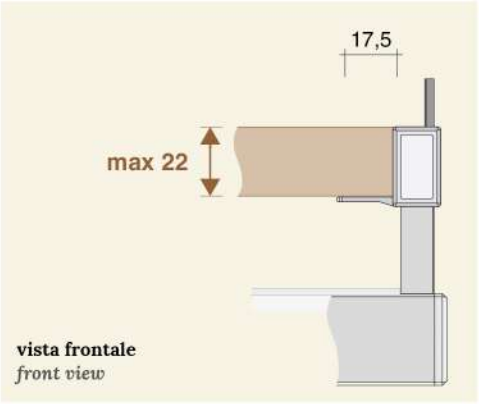
Steel single insert supports on aluminium shaped tube.
For wood shelves up to 22 mm thick.

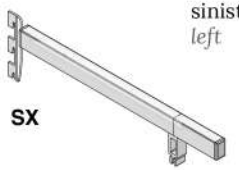
Dotati di supporto per tubo rettangolare 30 x 15 mm.
Ripiani avvitati dal basso. In affiancamento ad elementi sospesi.

Equipped with support for rectangular rod 30 x 15 mm.
Shelf fixing from underneath. Side-by-side with suspended elements.



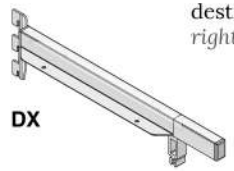






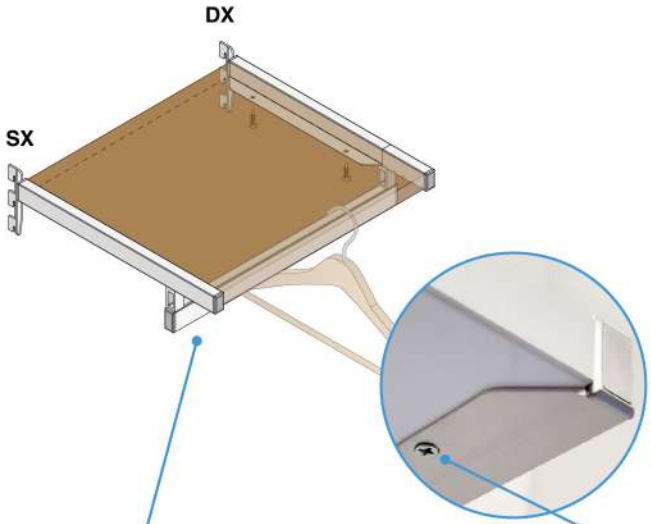
sinistro
left

Codici *Codes*	Al	L	D	K	kg
22L.S33A.___		345	157	260	35
22L.S40A.___		415	227	330	25
22L.S45A.___		465	347	260	20

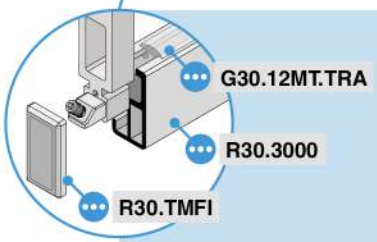


destro
right

22L.D33A.___		345	157	260	35
22L.D40A.___		415	227	330	25
22L.D45A.___		465	347	260	20



Ø 5 fori svasati
countersunk holes



- Guarnizione siliconica trasparente
- Barra appenderia rettangolare 30 x 15 mm
- Tappo di finitura laterale

- *Transparent gasket*
- *Rectangular hangrail rod 30 x 15 mm*
- *Finishing end cap*

Viti confezione 30X
Screws 30X pack

S22.V030.ZIN
S22.V030.NKL
S22.V030.NER

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciao inox *Stainless steel optical*		SSO*

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie 22D inclinata 15°

Supporti inclinati di 15° con doppi innesti in acciaio su tubolare in alluminio sagomato.
Per ripiani in legno fino a 22 mm di spessore.

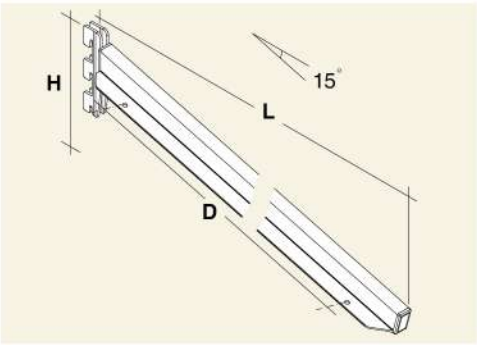
22D Series 15° inclined

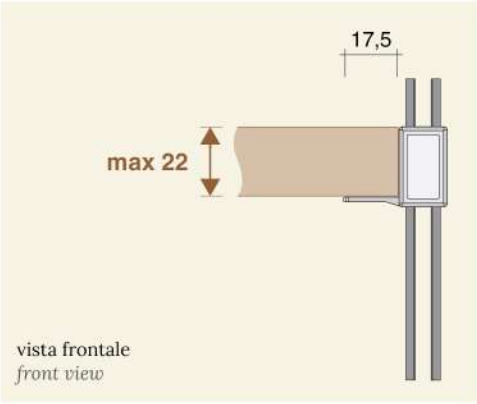
15° inclined double insert steel supports on aluminium shaped tube.
For wood shelves up to 22 mm thick.

Ripiani avvitati dal basso, fori di fissaggio svasati Ø 5 mm.

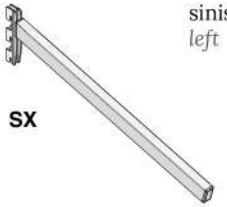
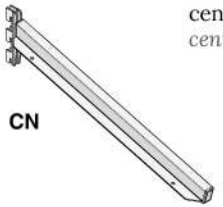
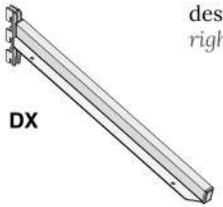
Shelf fixing from underneath, countersunk fixing holes Ø 5 mm.

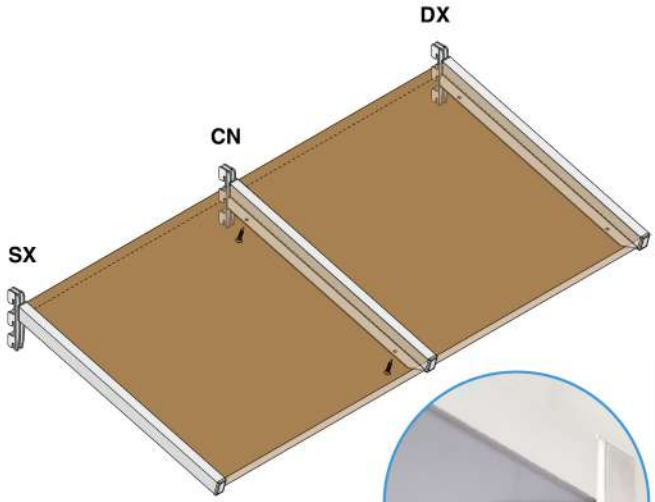






vista frontale
front view

		Codici *Codes*	Al	P_s	L	H	D	kg
	sinistro *left*	**22D.I15.S400.___**		413	395	142	297	60
		22D.I15.S450.___		463	445	155	347	55
		22D.I15.S500.___		513	495	169	397	50
	centrale *central*	**22D.I15.C400.___**		413	395	142	297	70
		22D.I15.C450.___		463	445	155	347	65
		22D.I15.C500.___		513	495	169	397	60
	destro *right*	**22D.I15.D400.___**		413	395	142	297	60
		22D.I15.D450.___		463	445	155	347	55
		22D.I15.D500.___		513	495	169	397	50



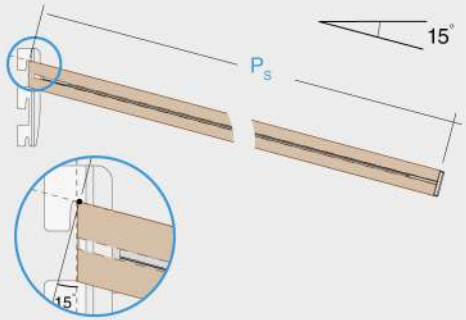


Ø 5 fori svasati
countersunk holes

Viti confezione 30X
Screws 30X pack

S22.V030.ZIN
S22.V030.NKL
S22.V030.NER

Quote necessarie alla preparazione del ripiano
Necessary dimensions to cut the shelf correctly



Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
***Loading capacity** of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie 22D inclinata 35°

Supporti inclinati di 35° con doppi innesti in acciaio su tubolare in alluminio sagomato.
Per ripiani in legno fino a 22 mm di spessore.

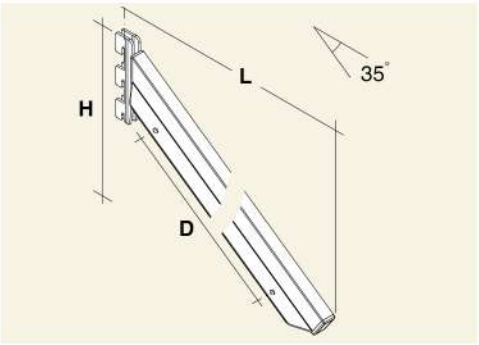
22D Series 35° inclined

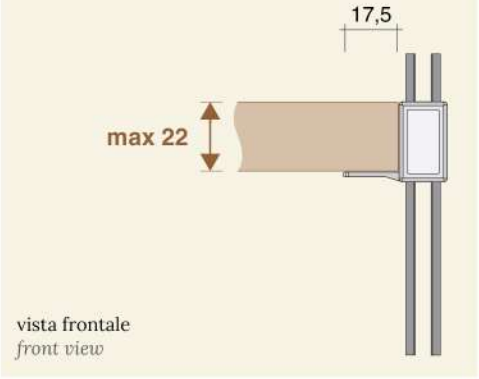
35° inclined double insert steel supports on aluminium shaped tube.
For wood shelves up to 22 mm thick.

Ripiani avvitati dal basso, fori di fissaggio svasati Ø 5 mm.

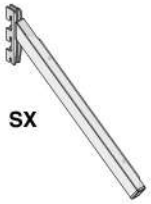
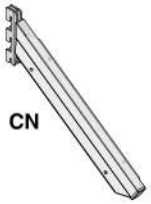
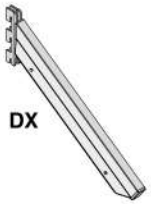
Shelf fixing from underneath, countersunk fixing holes Ø 5 mm.

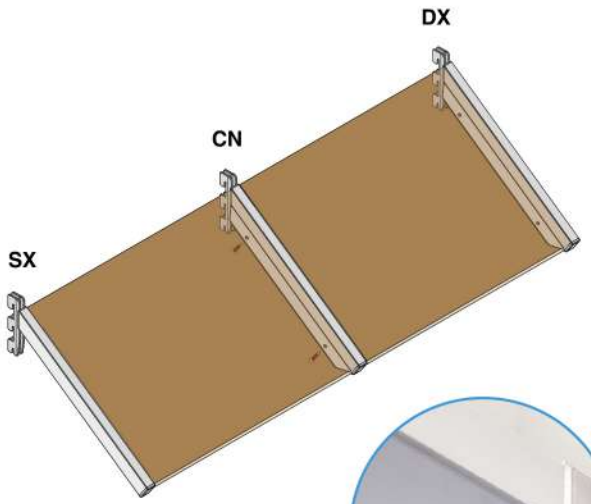






vista frontale
front view

		Codici *Codes*	Al	P_s	L	H	D	kg
	sinistro *left*	**22D.I35.S300.___**		313	260	210	185	75
		22D.I35.S350.___		363	300	235	235	70
	centrale *central*	**22D.I35.C300.___**		313	260	210	185	85
		22D.I35.C350.___		363	300	235	235	80
	destro *right*	**22D.I35.D300.___**		313	260	210	185	75
		22D.I35.D350.___		363	300	235	235	70



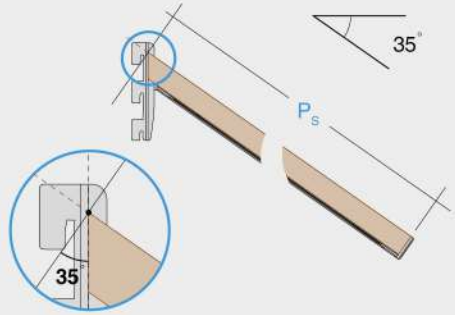


Ø 5 fori svasati
countersunk holes

Viti confezione 30X
Screws 30X pack

S22.V030.ZIN
S22.V030.NKL
S22.V030.NER

Quote necessarie alla preparazione del ripiano
Necessary dimensions to cut the shelf correctly



Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciao inox *Stainless steel optical*		SSO*

FIT ART

codice *code* **XXX.XXXX.XXX*** Asterisco = la finitura potrebbe non essere in pronta consegna. *Asterisk = finishing not always ready in stock.*

kg **Capacità di carico** per coppia di supporti su campata 60 cm. ***Loading capacity*** *of 2 supports at 60 cm distance.*

Quote espresse in millimetri. *Dimensions are in millimeters.*

Accessori correlati *Related accessories*

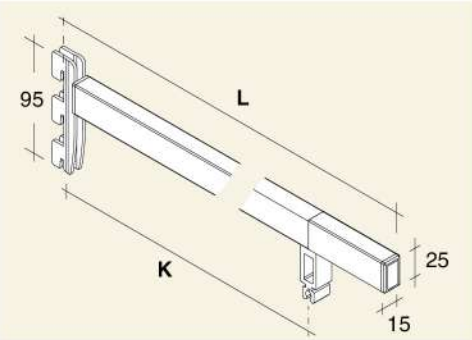
Serie 25D

Supporti ad innesto doppio in acciaio su tubolare in alluminio rettangolare.
Per lastre in appoggio.

25D Series

Steel double insert supports on aluminium rectangular tube.
For slabs to be rested on.





Utilizzo di gommini adesivi antiscivolo per l'appoggio delle lastre.

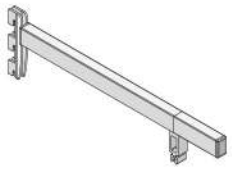
To be used with non-slip adhesive pads for the slabs to rest on.

25D
25D

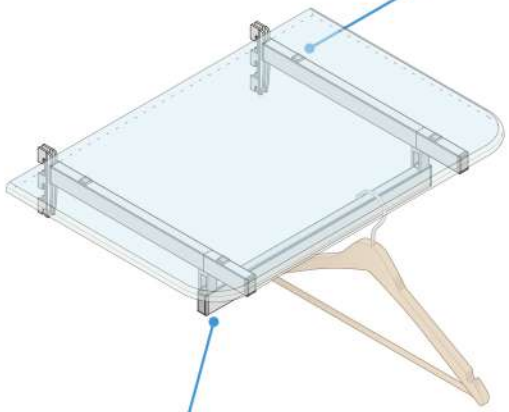


Codici *Codes* (Al)	L	kg
25D.0190.___	205	65
25D.0260.___	275	50
25D.0330.___	345	35

25D appenderia
25D hangrail

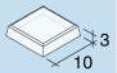


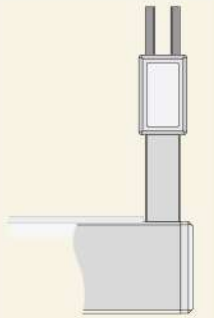
Codici *Codes* (Al)	L	K	kg
25D.033A.___	345	260	35
25D.038A.___	395	330	30



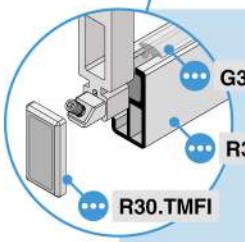
Gommini adesivi
Adhesive pads

GMQ.10X2.TRA





vista frontale
front view



- Guarnizione siliconica trasparente
- Barra appenderia rettangolare 30 x 15 mm
- Tappo di finitura laterale

- *Transparent gasket*
- *Rectangular hangrail rod 30 x 15 mm*
- *Finishing end cap*

Finiture *Finishings*	Alluminio *Aluminium* (Al)
Argento satinato *Satinized Silver*	NAT
Brillante *Brilliant*	LUX*
Superficie simil-acciaio inox *Stainless steel optical*	SSO*

codice *code*
XXX.XXXX.XXX*
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

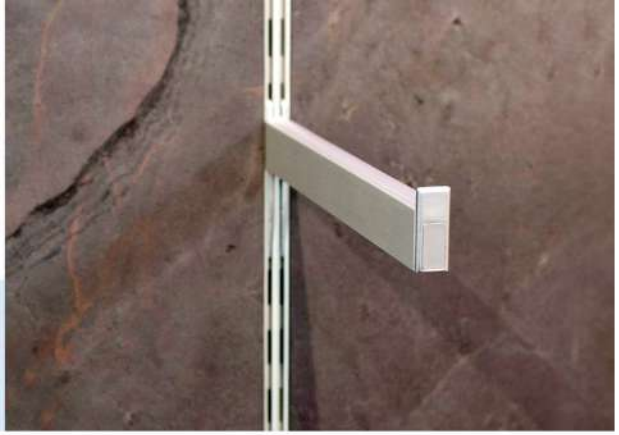
Accessori correlati
Related accessories

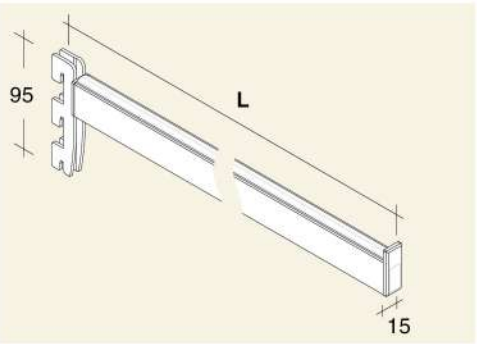
Serie 28D

Supporti con doppi innesti in acciaio su tubolare in alluminio rettangolare, con apposita guarnizione per grucce o lastre in appoggio.

28D Series

Double insert steel supports on aluminium rectangular tube, with specific gasket for clothes hangers or slabs to be rested on.



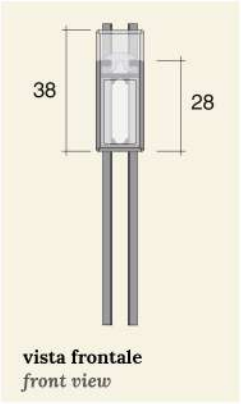


Tappo terminale rialzato per il bloccaggio delle grucce.

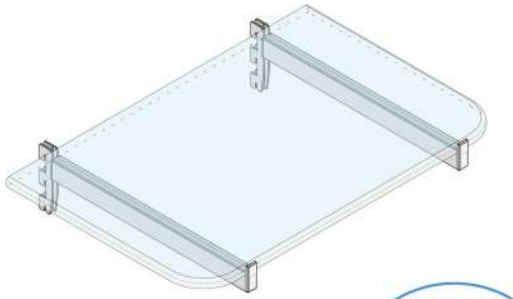
Raised end cap to stop clothes hanger.

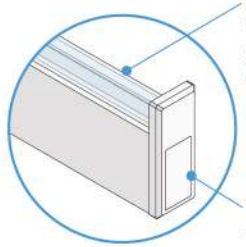


Codici *Codes*	Al	L	kg
28D.019S.___		205	70
28D.026S.___		275	60
28D.033S.___		345	50
28D.040S.___		395	40



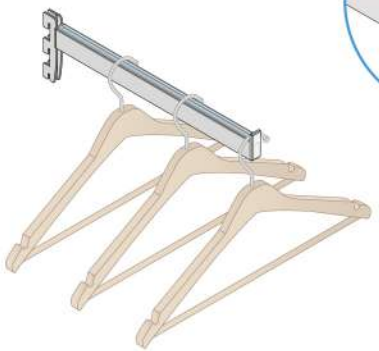
vista frontale
front view





guarnizione per lo scorrimento delle grucce o l'appoggio del piano
gasket for clothes hangers or slabs to be rested on

tappo rialzato ferma-gruccia
raised end cap to stop hanger



Altre lunghezze, su richiesta
Other lengths on request

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*
Brillante *Brilliant*		LUX*

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie 28D inclinata 35°

Supporti con doppi innesti in acciaio su tubo in alluminio rettangolare inclinati di 35°, con apposita guarnizione e perni ferma-grucce.

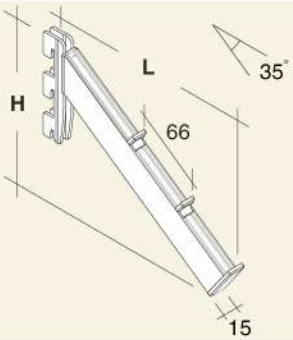
28D Series 35° inclined

Inclined 35° double insert steel supports on aluminium rectangular tube, with specific gasket and pins to stop clothes hangers.

Tappo terminale rialzato per il bloccaggio delle grucce.

Raised end cap to stop clothes hanger.





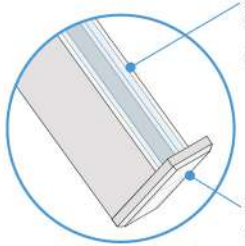

IN02

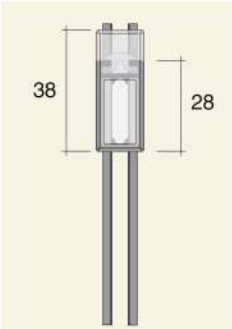

IN03


IN06

Codici *Codes*	Al	L	H	kg
28D.IN02.___		135	115	70
28D.IN03.___		180	145	60
28D.IN06.___		340	260	50







vista frontale
front view

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciao inox *Stainless steel optical*		SSO*
Brillante *Brilliant*		LUX*

Altre lunghezze, su richiesta
Other lengths on request

codice *code*
XXX.XXXX.XXX*
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie MCT

Mono supporti con doppi innesti in acciaio su tubolare in alluminio rettangolare.

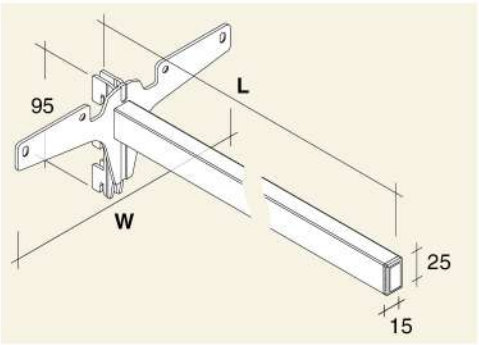
MCT Series

Mono supports: steel double insert on aluminium rectangular tube.

Per piani in legno o lastre in appoggio.

For wooden shelves or slabs to be rested on.

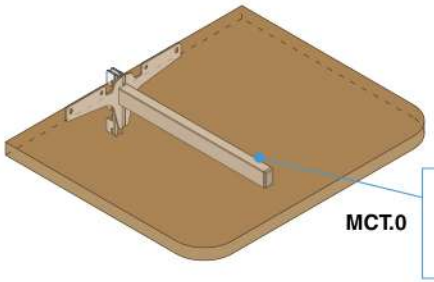






MCT.0

Codici *Codes* (Al)	W	L	kg
MCT.0190.___	205	190	60
MCT.0260.___	205	260	50



min. 19 mm

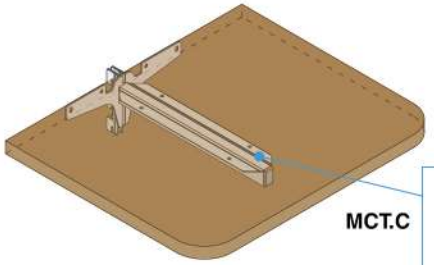
MCT.0

Tubolare in alluminio e base in acciaio.
Aluminium tube and steel base.



MCT.C

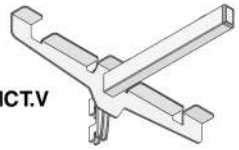
MCT.C190.___	205	190	90
MCT.C260.___	205	260	75



min. 19 mm

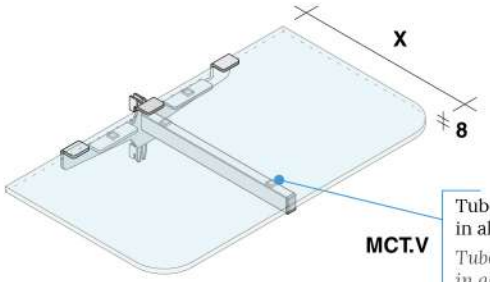
MCT.C

Tubolare in alluminio con alette di sostegno forate e base in acciaio
Wing-shaped and drilled aluminium tube and steel base.



MCT.V

MCT.V819.___	300	190	50
MCT.V826.___	300	260	40

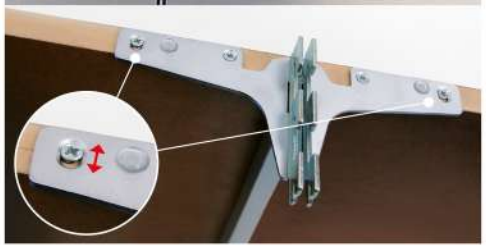


MCT.V

Tubolare e base in alluminio.
Tube and base in aluminium.

	X
MCT.V819	max. 350
MCT.V826	max. 400







Finiture *Finishings*	Alluminio *Aluminium* (Al)
Argento satinato *Satinized Silver*	NAT
Nero *Black*	ANE*
Superficie simil-acciaio inox *Stainless steel optical*	SSO*
Brillante *Brilliant*	LUX*

FIT ART

codice *code* **XXX.XXXX.XXX***

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

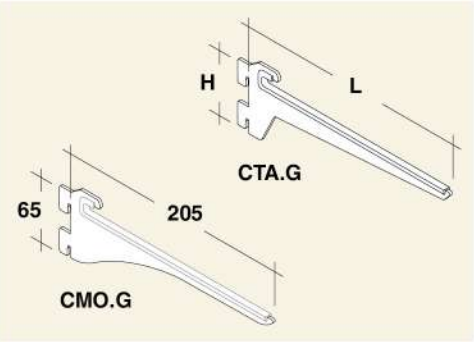
Serie CMO e CTA.G

Supporti con guarnizione siliconica per il bloccaggio di piani in vetro di 8 mm di spessore

CMO and CTA.G Series

Supports with silicone gasket to stop glass slabs 8 mm thick.



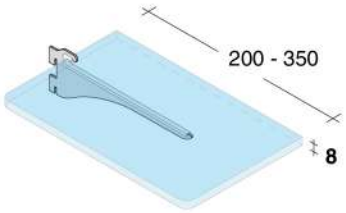


Montaggio di lastre a sbalzo laterale

Lateral overhang mounting

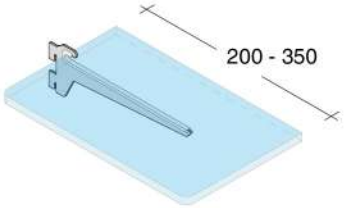


Codici *Codes*	Al / Fe	kg	kg
CMO.G19A.___		60	90
CMO.G19N.___		60	90

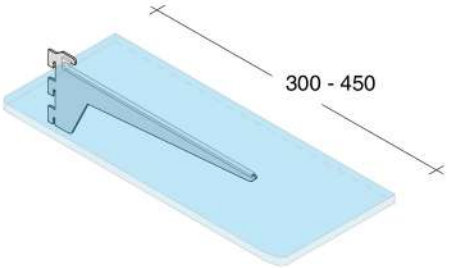




Codici *Codes*	Al / Fe	L	H	kg	kg
CTA.G19A.___		205	65	60	90
CTA.G19N.___		205	65	60	90
CTA.G29A.___		304	102	60	90
CTA.G29N.___		304	102	60	90











A - con guarnizione **grigia**
*with **grey** gasket*



N - con guarnizione **nera**
*with **black** gasket*

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized silver*		NAT
Nero *Black*		ANE*
Brillante *Brilliant*		LUX*
Superficie simil-acciaio inox *Stainless steel optical*		SSO*
Dorato lucido *Polished gold*		DOL*

	Acciaio *Steel*	Fe
Cromato lucido *Polished chrome*		CHL

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
***Loading capacity** of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

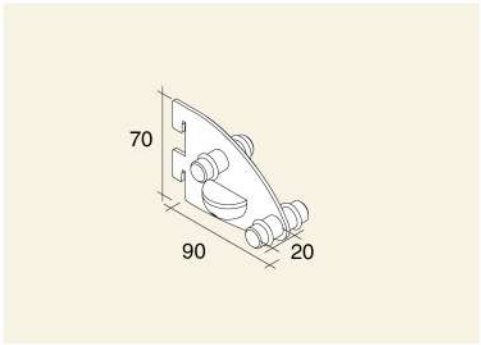
Serie DWA

Supporti per piani in legno (sp. 18mm)
o lastre in vetro (sp. 8 e 10 mm)

DWA Series

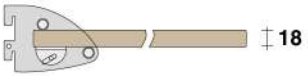
Supports for wooden shelves (18 mm thick)
or glass slabs (8 and 10 mm thick)



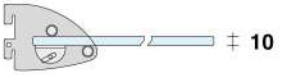


Con o-ring di tenuta e pressore anti-ribaltamento

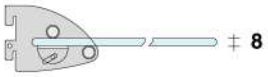
With o-ring seal and anti-overturn device



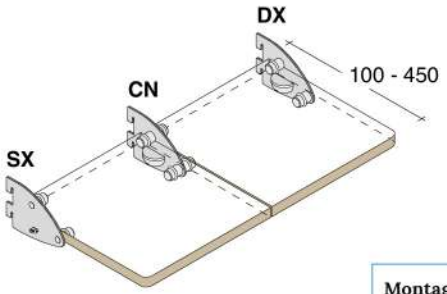
Codici *Codes*	Al	kg
DWA.SX18.___		50
DWA.CN18.___		50
DWA.DX18.___		50



Codici *Codes*	Al	kg
DWA.SX10.___		50
DWA.CN10.___		50
DWA.DX10.___		50

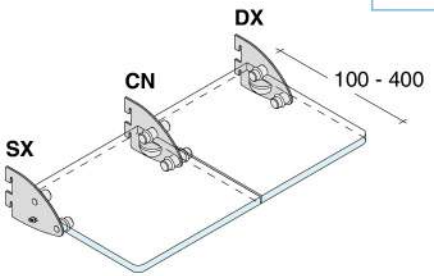


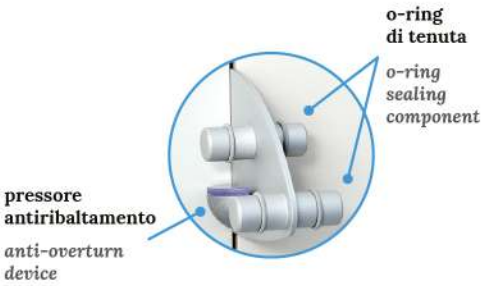
Codici *Codes*	Al	kg
DWA.SX08.___		50
DWA.CN08.___		50
DWA.DX08.___		50



Montaggio a filo interno campata

Flush sheet assembly inside axis







Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized silver*		NAT
Dorato satinato *Satinized gold*		ORO*
Brillante *Brilliant*		LUX*

FIT ART

codice *code*
XXX.XXXX.XXX* Asterisco = la finitura potrebbe non essere in pronta consegna. *Asterisk = finishing not always ready in stock.*

kg **Capacità di carico** per coppia di supporti su campata 60 cm. ***Loading capacity*** *of 2 supports at 60 cm distance.*

Quote espresse in millimetri. *Dimensions are in millimeters.*

Accessori correlati *Related accessories*

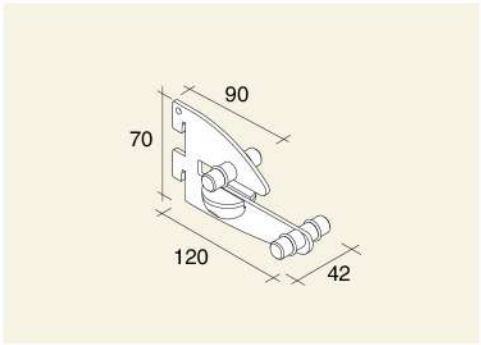
Serie DWP

Supporti per lastre in vetro (sp. 8 e 10 mm).

DWP Series

Supports for glass slabs (8 and 10 mm thick).

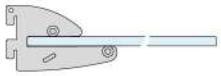




Con o-ring di tenuta e pressore anti-ribaltamento

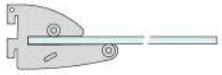
With o-ring seal and anti-overturn device





‡ 10

Codici *Codes*	Fe	kg
DWP.CN10.___		50

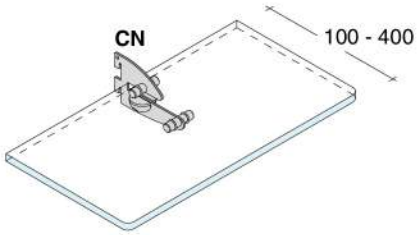


‡ 8

Codici *Codes*	Fe	kg
DWP.CN08.___		50

Montaggio a filo interno campata

Flush mounting inside span



COMPATIBILE CON SERIE DWA

MATCH WITH DWA SERIES

novità *new items* 2020

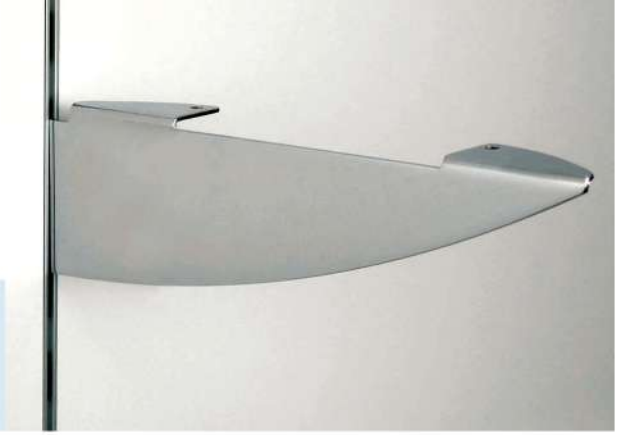
Finiture *Finishings*	Acciaio *Steel*	Fe
Inox *Stainless steel*		INX

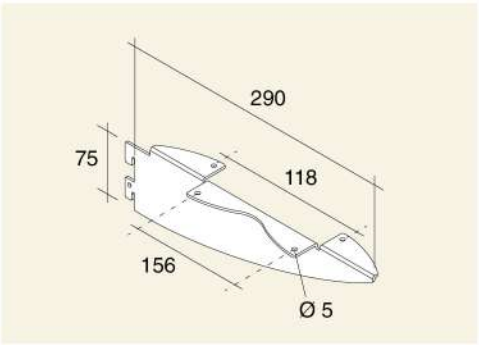
Serie DMN

Supporti con alette piegate

DMN Series

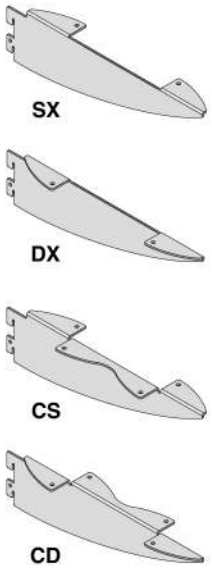
Wing-shaped supports



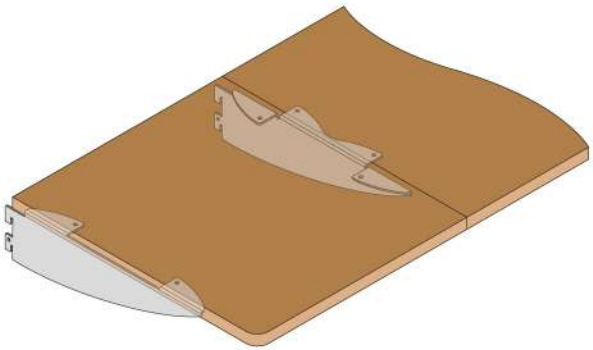


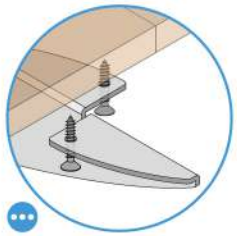
Alette forate (Ø 5 mm) per piani in legno fissati con viti o lastre in appoggio su ventose.

Wing-shaped and drilled (Ø 5 mm) for wood shelf fixing with screws or slabs to be rested on suction cups.

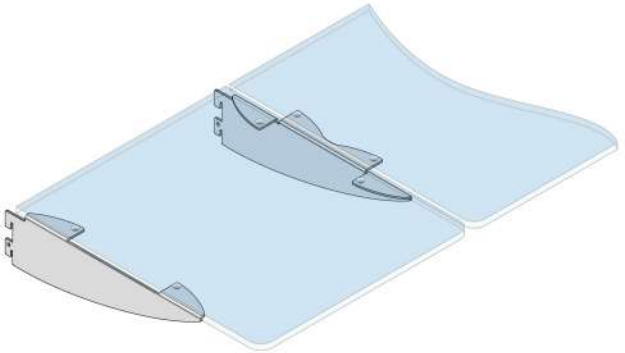


Codici *Codes*	Al / Fe	kg	kg
DMN.SX29.___		60	90
DMN.DX29.___		60	90
DMN.CS29.___		60	90
DMN.CD29.___		60	90





Viti
Screws





VEN.GLA5.TRA

Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm

Suction cups, for glass slabs, 8 mm thickness to fit flush

Finiture *Finishings*	Alluminio *Aluminium* Al		Acciaio *Steel* Fe	
Argento satinato *Satinized silver*		NAT	Cromato lucido *Polished chrome*	CHL
Nero *Black*		ANE*	Cromato antigraffio *Chromium scratch-resistant*	SAM*
Dorato satinato *Satinized gold*		ORO*		

FIT ART

codice *code* **XXX.XXXX.XXX***

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie DJA, PFM e PFT

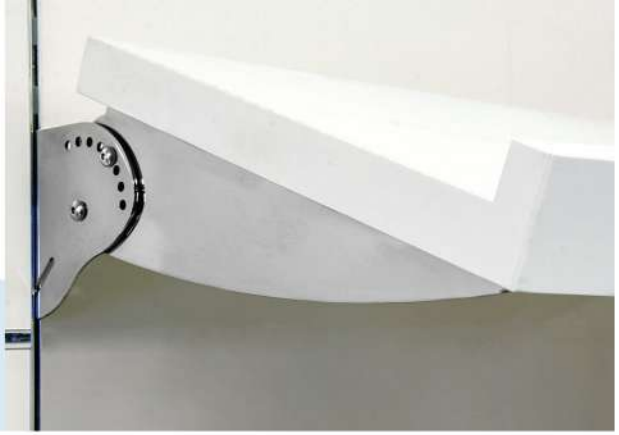
Supporti ad inclinazione regolabile

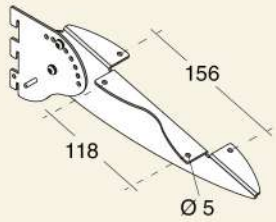
DJA, PFM and PFT Series

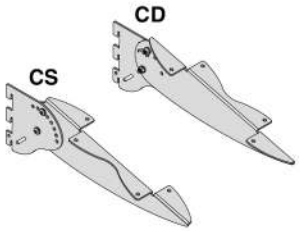
Adjustable inclined supports

Con alette piegate e forate (Ø 5 mm) per piani in legno fissati con viti.

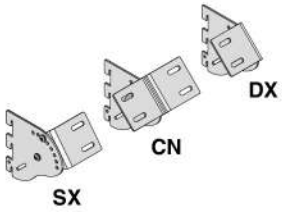
Wing-shaped and drilled (Ø 5 mm) for wood shelf fixing with screws.



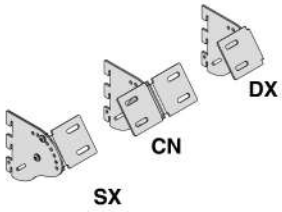




Codici *Codes*	Al	Fe	kg	kg
DJA.CS27.___			70	100
DJA.CD27.___			70	100

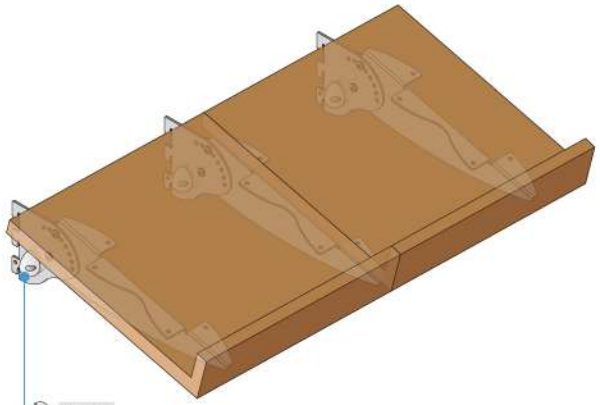


Codici *Codes*	Fe	kg
PFM.SX55.ZIN		70
PFM.CN55.ZIN		70
PFM.DX55.ZIN		70



Codici *Codes*	Fe	kg
PFT.SX55.ZIN		70
PFT.CN55.ZIN		70
PFT.DX55.ZIN		70

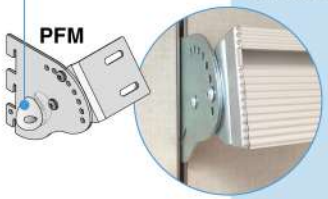
Finiture *Finishings*	Alluminio *Aluminium* Al	Acciaio *Steel* Fe
		Cromato lucido *Polished chrome* CHL
Argento satinato *Satinized silver*	NAT	Cromato antigraffio *Chromium scratch-resistant* SAM
Dorato satinato *Satinized gold*	ORO *	Dorato lucido *Polished gold* OTT *
Brillante *Brilliant*	LUX *	Zincato *Galvanized* ZIN *



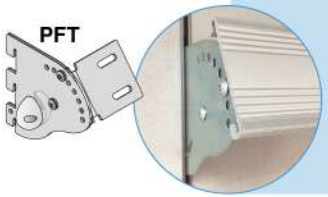
PRS

Accessorio di bloccaggio, **opzionale**
Blocking device, ***not included***

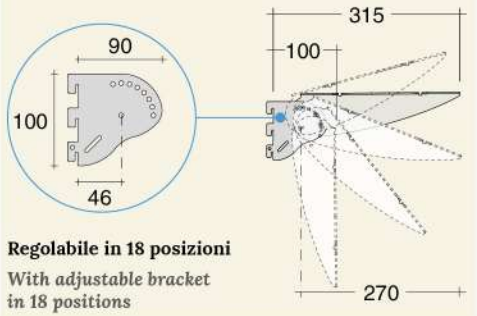
Abbinamento con profili OSA e OSW
Combination with OSA and OSW profiles



scorrimento bloccato
blocked sliding

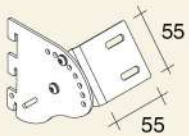


a scorrimento libero
free sliding



Regolabile in 18 posizioni
With adjustable bracket in 18 positions

PFM - PFT



Regolabile in 18 posizioni
With adjustable bracket in 18 positions

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie RCL

Supporti con alette piegate, per montaggio di piani in legno con inclinazione fissa di 35°.

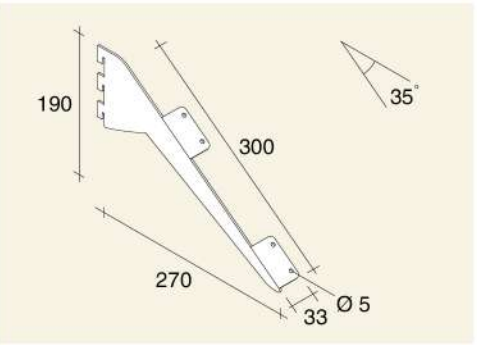
RCL Series

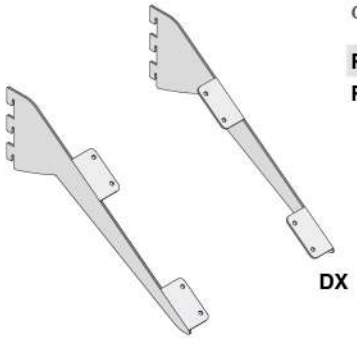
Wing-shaped supports, for 35° inclined wooden shelf mounting.

Alette forate (Ø 5 mm) per piani in legno fissati con viti.

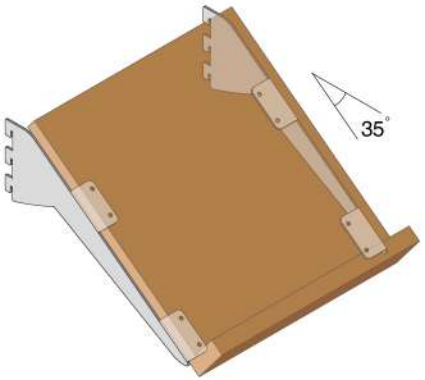
Wing shaped and drilled (Ø 5 mm) for wood shelf fixing with screws.







Codici *Codes*	Al / Fe	kg	kg
RCL.SX35.___		40	60
RCL.DX35.___		40	60



Finiture *Finishings*	Alluminio *Aluminium* (Al)	Acciaio *Steel* (Fe)
Argento satinato *Satinized silver*	NAT	Cromato lucido *Polished chrome* — CHL
Nero *Black*	ANE *	Cromato antigraffio *Chromium scratch-resistant* — SAM *
Dorato satinato *Satinized gold*	ORO *	
Superficie simil-acciaio inox *Stainless steel optical*	SSO *	

FIT ART

codice *code* XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

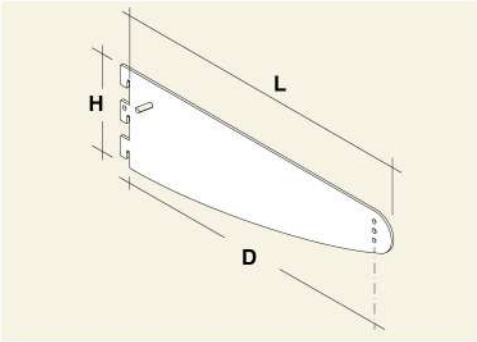
Serie ABL

Supporti specifici per appenderia
su tubo ovale B36

ABL series

Specific supports for B36 oval tube hangrail



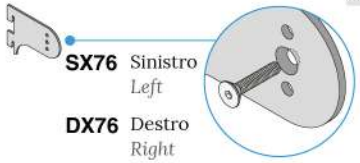


Montaggio del tubo ovale B36 (36x18 mm):
uso dell'accessorio di bloccaggio interno ad espansione ABL.INCA.ZIN

B36 oval tube (36x18 mm) assembly:
use internal expansion blocking device ABL.INCA.ZIN



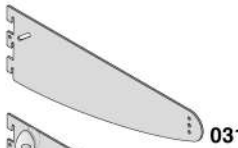
0076



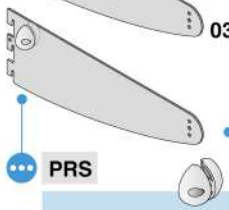
SX76 Sinistro *Left*

DX76 Destro *Right*

Foro svasato *Countersunk hole*

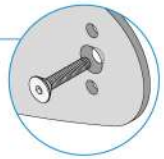


0315



PRS

Accessorio di bloccaggio, **opzionale**
*Blocking device, **not included***



S315 Sinistro *Left*

D315 Destro *Right*

Foro svasato *Countersunk hole*

Codici *Codes*	L	H	D	kg Al	kg Fe
ABL.0076.___	76	65	55	50	70
ABL.DX76.___	76	65	55	50	70
ABL.SX76.___	76	65	55	50	70
ABL.0315.___	315	103	295	50	70
ABL.D315.___	315	103	295	50	70
ABL.S315.___	315	103	295	50	70

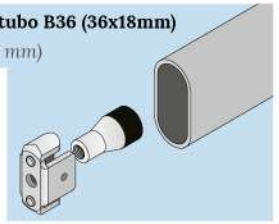
Finiture *Finishings*

Alluminio *Aluminium* (Al)		Acciaio *Steel* (Fe)	
Argento satinato *Satinized silver*	NAT	Cromato lucido *Polished chrome*	CHL
Dorato satinato *Satinized gold*	ORO *	Cromato antigraffio *Chromium scratch-resistant*	SAM
		Zincato opaco *Matt galvanized*	ZIN *

Elementi del **sistema di bloccaggio interno**
***Concealed blocking system** elements*

Accessorio di bloccaggio ad espansione con tubo B36 (36x18mm)
Expansion blocking device oval rod B36 (36x18 mm)

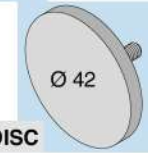
ABL.INCA.ZIN







Disco di finitura
*Finishing **disk***



ABL.DISC



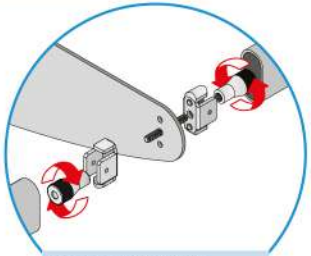


Vite di finitura
a **testa bombata**
*Finishing **button-head screw***



ABL.VITE



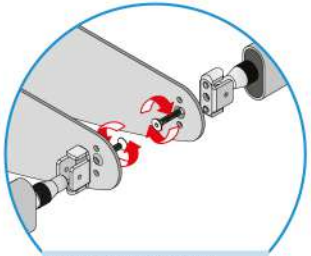


Mozzone filettato
per elementi centrali
***Threaded connection** for central elements*



MZN.5X50.ZIN





Vite a testa svasata
per supporti affiancati
su cremagliera doppia
***Countersunk-head screw** for side by side supports on double slotted profile*



ABL.VITS.ZIN



codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
***Loading capacity** of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

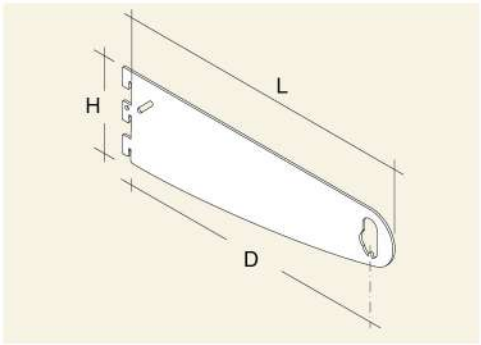
Serie APA

Supporti specifici per appenderia direttamente su tubo ovale B36 (APA.0330)) o con montaggio dei supporti serie S36 per esposizione frontale

APA Series

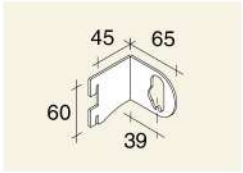
Specific supports for B36 oval tube hangrail (APA.0330) or for S36 frontal display supports

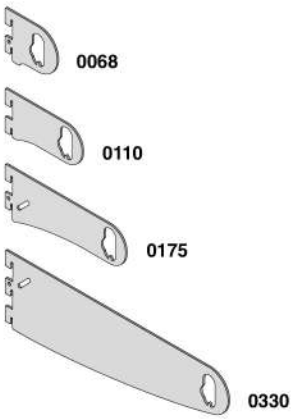




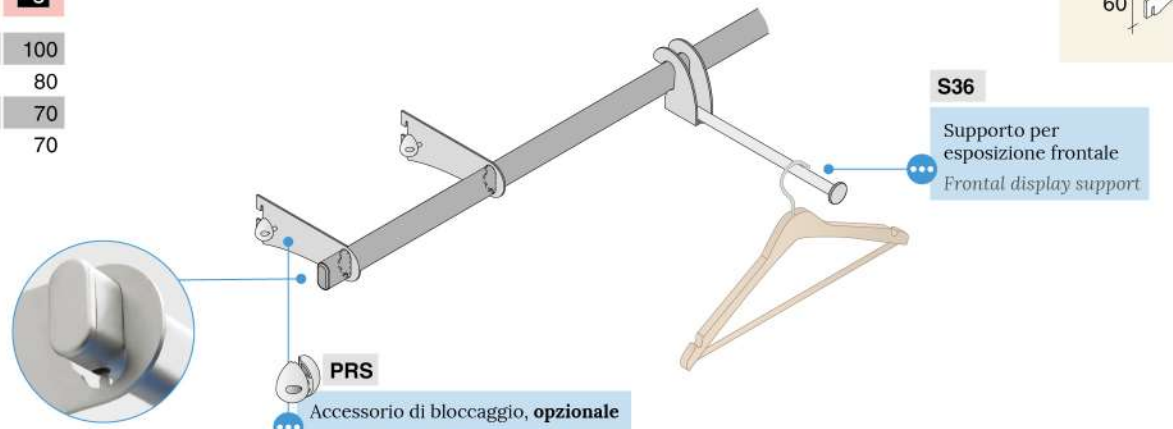
Montaggio del tubo ovale B36 (36x18 mm):
in appoggio alle culle INU o passante

B36 oval tube (36x18 mm) assembly:
on INU series cradles or passing





Codici *Codes*	L	H	D	kg
APA.0068.___	68	66	39	100
APA.0110.___	110	60	82	80
APA.0175.___	175	70	150	70
APA.0330.___	330	100	300	70





Codici *Codes*	kg
APA.SX68.ZIN	40
APA.DX68.ZIN	40

Finiture *Finishings*	Acciaio *Steel*
Cromato lucido *Polished chrome*	CHL
Cromato antigraffio *Chromium scratch-resistant*	SAM
Nickel argento satinato *Satinized silver-nickel*	NKS*
Ottonato lucido *Polished gold*	OTT*

FIT ART

codice *code* XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

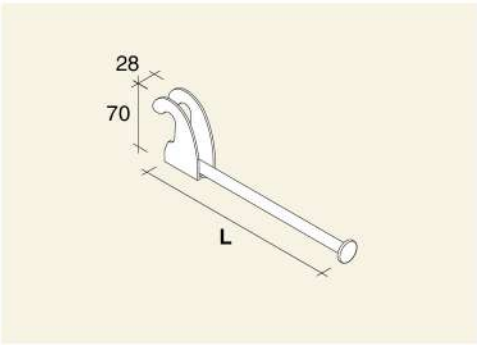
Serie S36

Supporti per esposizione frontale

S36 Series

Removable frontal display supports

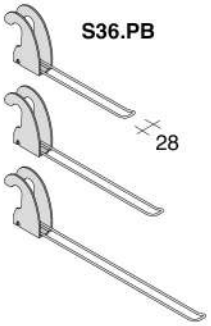




Innesto su tubo ovale in **acciaio** B36 (36x18 mm)

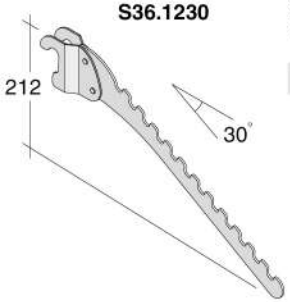
For hanging onto B36 ***steel*** *oval rod (36x18 mm)*

S36.PB



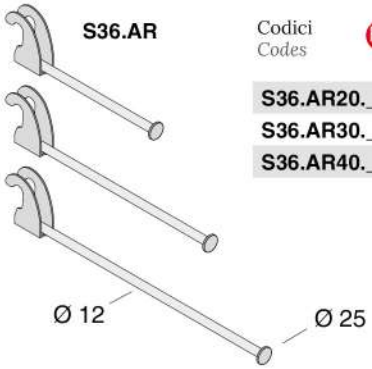
Codici *Codes*	Fe	L	kg
S36.PB15.___		200	12
S36.PB20.___		250	9
S36.PB30.___		300	6

S36.1230



Codici *Codes*	Fe	L	kg
S36.1230.___		355	70

S36.AR



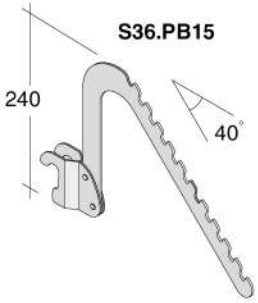
Codici *Codes*	Fe	L	kg
S36.AR20.___		200	30
S36.AR30.___		300	25
S36.AR40.___		400	20

S36.AN15



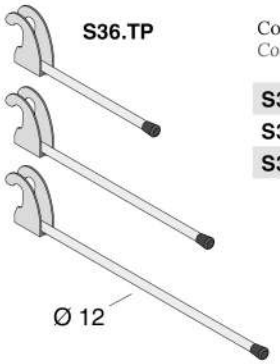
Codici *Codes*	Fe	L	kg
S36.AN15.___		250	5

S36.PB15



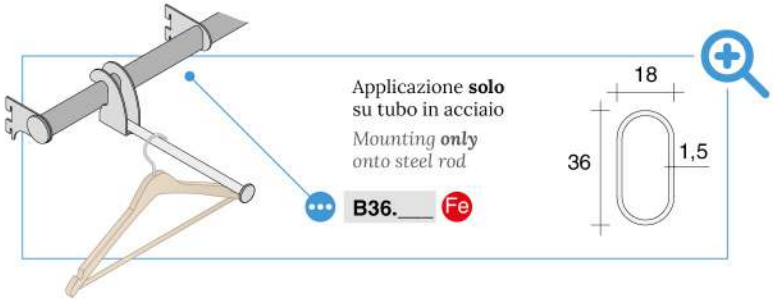
Codici *Codes*	Fe	L	kg
S36.BIND.___		300	70

S36.TP



Codici *Codes*	Fe	L	kg
S36.TP20.___		200	30
S36.TP30.___		300	25
S36.TP40.___		400	20

Finiture *Finishings*	Acciaio *Steel*	Fe
Cromato lucido *Polished chrome*	CHL	
Cromato antigraffio *Chromium scratch-resistant*	SAM	
Nickel argento satinato *Satinized silver-nickel*	NKS*	
Zincato opaco *Matt galvanized*	ZIN*	



codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie ARA

Supporti per appenderia passante su tubo rettangolare R30 (30x15 mm)

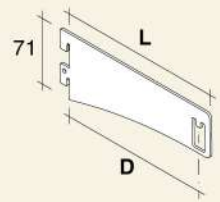
ARA series

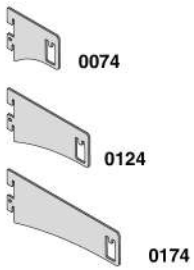
Supports for passing R30 rectangular tube (30x15 mm)

Fissaggio del tubo con dado quadro DAQ.10M5
e tappi rialzati di finitura esterni R30.TMRI (non inclusi)

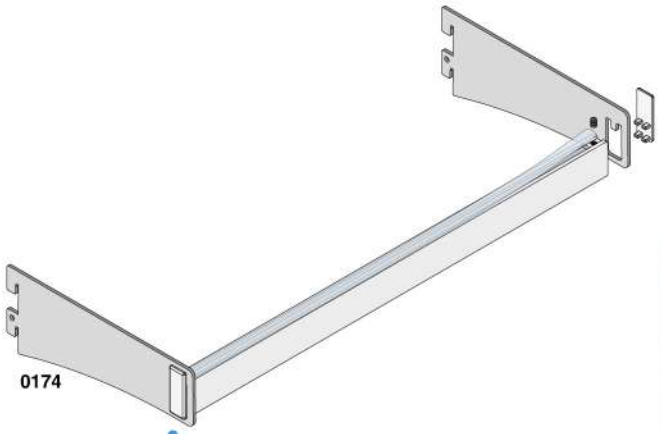
Assembly with internal square nut DAQ.1 and external raised finishing caps R30.TMRI (not included).







Codici *Codes*	Fe	L	D	kg
ARA.0074.___		74	60	100
ARA.0124.___		124	110	70
ARA.0174.___		174	160	70

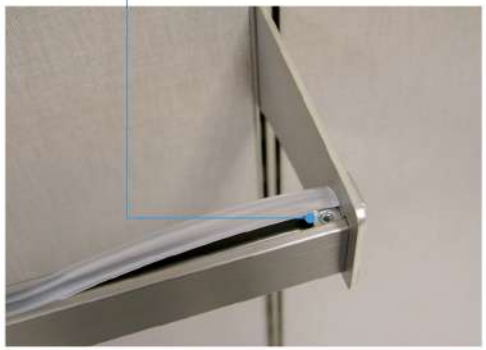




DAQ.10M5

Dado quadro 10x10x4 mm
con grano testa piana M5

Square nut 10x10x4 mm and grub screw hex socket M5





R30.TMRI

Tappo di finitura metallico rialzato
per tubo rettangolare R30

Finishing end cap for R30 rectangular tube



Finiture *Finishings*	Acciaio *Steel*	Fe
Nickel argento satinato *Satinized silver-nickel*		NKS
Cromato lucido *Polished chrome*		CHL *
Nero *Black*		NER *
Nichelato opaco *Matt nickel-plated*		NKO *

FIT ART

codice *code* XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

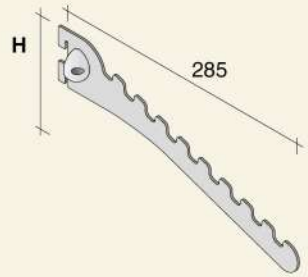
Serie IND

Supporto dentato per appendiabiti.
Per esposizione frontale.

IND series

Frontal display notched sloping support for clothes hanger.





Completo di pressore PRS

Complete with PRS blocking device

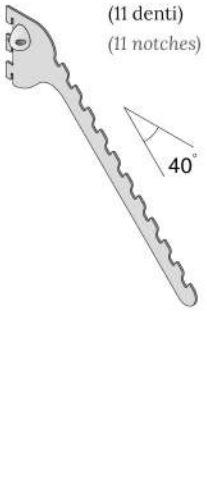


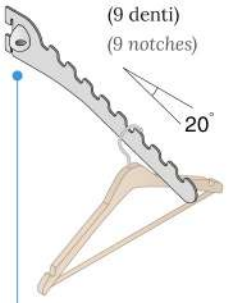
2009



4011

Codici *Codes*	Fe	H	kg
IND.2009.___		120	50
IND.4011.___		260	70





PRS

Accessorio di bloccaggio, incluso
Blocking device, included

Finiture *Finishings*	Acciaio *Steel*	Fe
Cromato lucido *Polished chrome*		CHL
Cromato antigraffio *Chromium scratch-resistant*		SAM
Nickel argento satinato *Satinized silver-nickel*		NKS *
Nichelato opaco *Matt nickel-plated*		NKO *
Zincato opaco *Matt galvanized*		ZIN *

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per il singolo supporto.
***Loading capacity** of single element.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie NHS

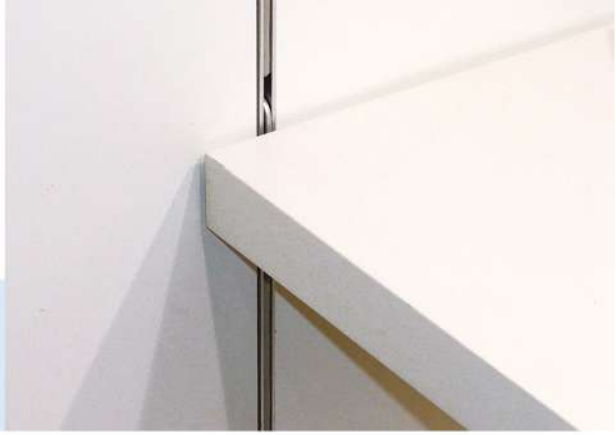
Supporti a scomparsa per piani in legno di spessore minimo 25 mm, fino a 500 mm di profondità - in acciaio temperato

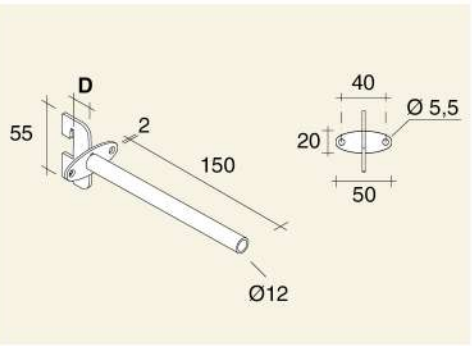
NHS series

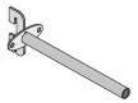
Concealed support for wood shelves minimum 25 mm thick. Shelf depth up to 500 mm - in stained steel

Montaggio a sbalzo laterale di almeno 25 mm

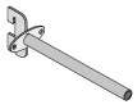
Side overhang assembly at least 25 mm





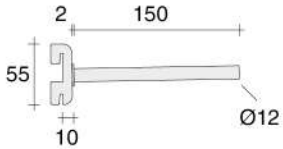


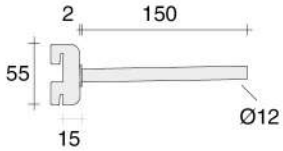
0010

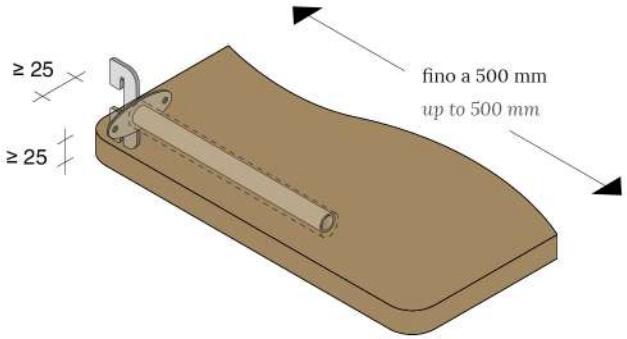


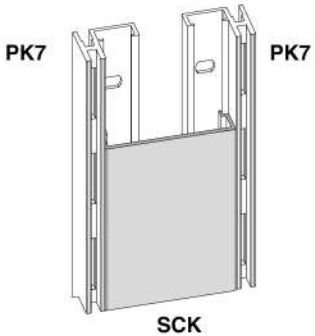
0015

Codici *Codes*	Fe	D	kg
NHS.0010.___		10	90
NHS.0015.___		15	90













Finiture *Finishings*	Acciaio *Steel*	Fe
Zincato opaco *Matt galvanized*		ZIN
Nero *Black*		NER

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

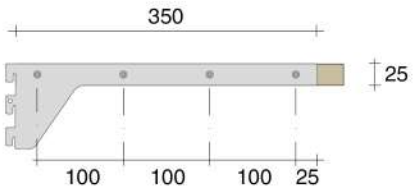
Serie CTL

Supporti a fissaggio laterale per mensole in legno.

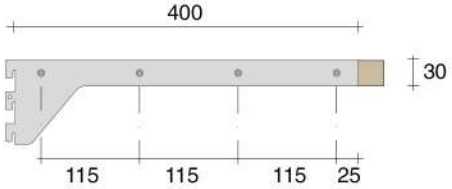
CTL series

Supports for wood shelves with side fixing.

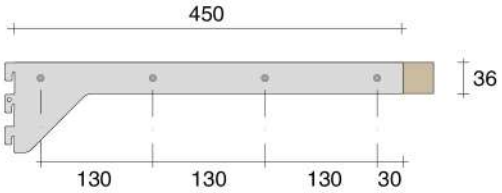




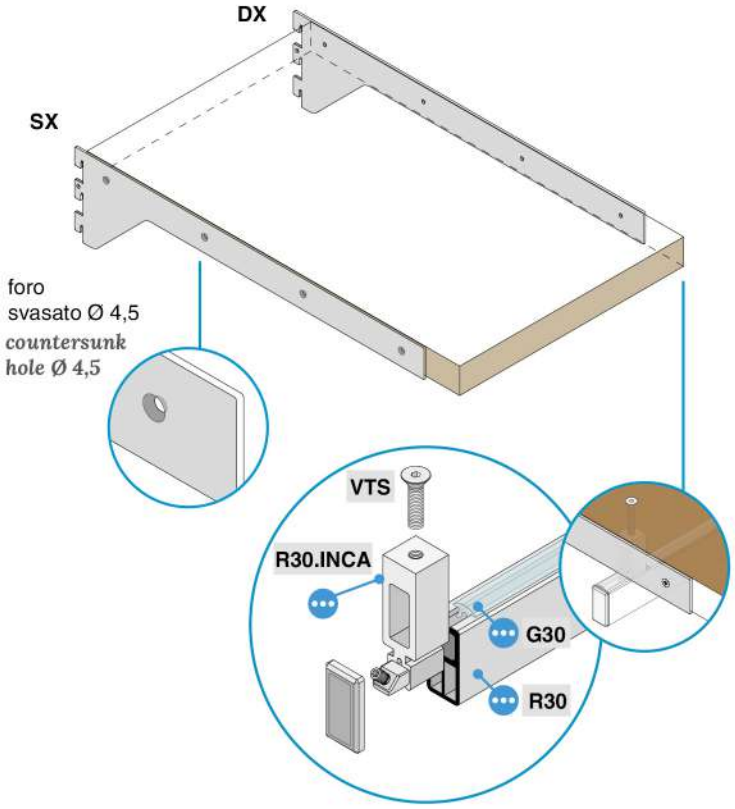
Codici *Codes* Al Fe	L	H	kg	kg
CTL.SX35.___	350	100	25	35
CTL.DX35.___	350	100	25	35



Codici *Codes* Al Fe	L	H	kg	kg
CTL.SX40.___	400	100	30	40
CTL.DX40.___	400	10	30	40



Codici *Codes* Al Fe	L	H	kg	kg
CTL.SX45.___	450	100	30	40
CTL.DX45.___	450	100	30	40



abbinabile a **R30.INCA**:
supporto per tubo appenderia rettangolare R30
to be matched with R30.INCA:
support for rectangular hangrail R30

Finiture *Finishings*	Alluminio *Aluminium* Al	
Anodizzato nero *Anodized black*		ANE*
Argento satinato *Satinized silver*		NAT

Finiture *Finishings*	Acciaio *Steel* Fe	
Zincato opaco *Matt galvanized*		ZIN

codice *code*
XXX.XXXX.XXX*
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

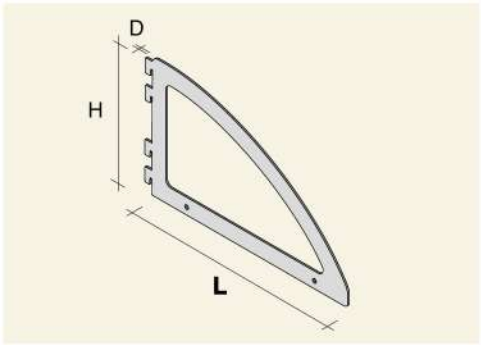
Serie BL

Supporti per mensole in legno.
Montaggio innesto TAB.VPLA.NER (FTSX/CN/DX) oppure fissaggio laterale.

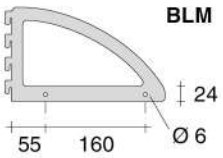
BL Series

Supports for wood shelves.
Assembly with TAB.VPLA.NER (FTSX/CN/DX) or side fixing.



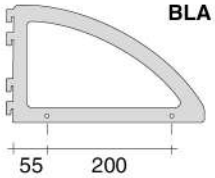


BLM



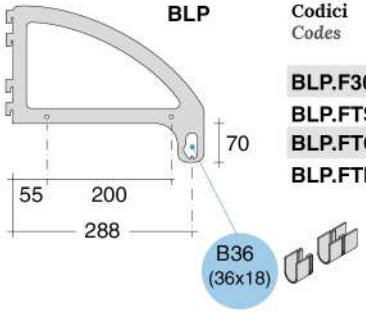
Codici *Codes*	Al	L	H	D	kg
BLM.F250.___		246	150	2,5	70
BLM.FTSX.___		246	150	22	70
BLM.FTCN.___		246	150	39	70
BLM.FTDX.___		246	150	22	70

BLA



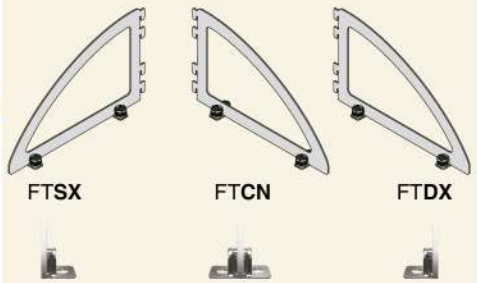
Codici *Codes*	Al	L	H	D	kg
BLA.F300.___		308	190	2,5	70
BLA.FTSX.___		308	190	22	70
BLA.FTCN.___		308	190	39	70
BLA.FTDX.___		308	190	22	70

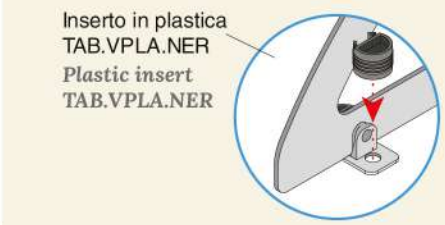
BLP



Codici *Codes*	Al	L	H	D	kg
BLP.F300.___		308	258	2,5	70
BLP.FTSX.___		308	258	22	70
BLP.FTCN.___		308	258	39	70
BLP.FTDX.___		308	258	22	70

Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized silver*		NAT
Brillante *Brilliant*		LUX*







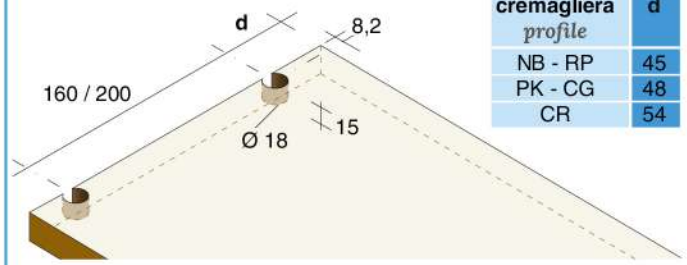
Montaggio dei supporti con innesto TAB

Assembly instruction for supports with TAB accessory

1 Lavorazione facciata inferiore del ripiano spessore minimo **18 mm**

Tooling on underside of the shelf minimal thickness ***18 mm***

DATI FORATURE	DRILLING DATA
- interasse: **160 / 200 mm**; - fresata: **Ø 18 mm**; - profondità: **15 mm**; - interasse di foratura dal bordo del ripiano: **8,2 mm**.	- *drilling distance*: **160 / 200 mm**; - *milling*: **Ø 18 mm**; - *depth*: **15 mm**; - *drilling distance from the shelf edge*: **8,2 mm**.
d = spazio fra filo cremagliera e primo innesto TAB	*d = distance between slotted profile edge and first TAB insert*

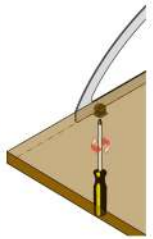


cremagliera *profile*	d
NB - RP	45
PK - CG	48
CR	54

2 Fissaggio del ripiano fresato al supporto **(serie BL)**

Fixing of the milled shelf to the support **(BL series)**

Permette lo spostamento su cremagliera senza necessità di smontare il ripiano.	*It allows you to move your supports on slotted profile without removing the shelf.*
Chiusura del meccanismo di bloccaggio TAB.VPLA.NER con 1/4 di giro di cacciavite.	*Block TAB.VPLA.NER with ¼ turn of a screwdriver.*



FIT ART

codice *code* XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Cavalieri

Per il fissaggio di piani in legno oppure lastre in appoggio su ventose o gommini.

Saddles

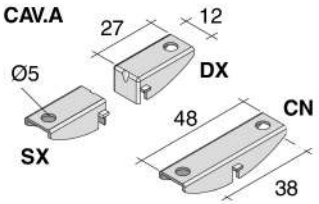
For wooden shelves fixing or slabs to be rested on suction or resting pad.



Da utilizzare con le serie: CTA, CMO, EDM

To use with support series: CTA, CMO, EDM

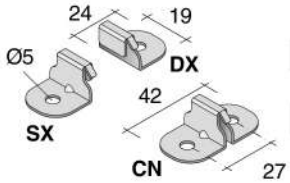
CAV.A



Codici *Codes* Fe

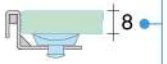
- CAV.A1SX.___
- CAV.A1DX.___
- CAV.A2CN.___

CAV.S

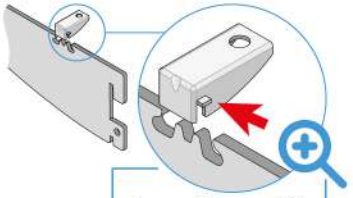


Codici *Codes* Fe

- CAV.S1SX.___
- CAV.S1DX.___
- CAV.S2CN.___

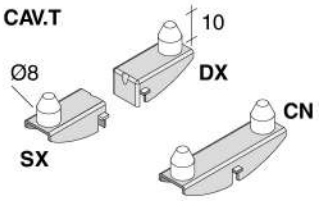


Lastre a filo da 8 mm
Slab 8 mm thick to fit flush



Perno di ancoraggio verso la parete per evitare il ribaltamento del piano
Saddle notch goes towards the wall in order to avoid shelf overturn

CAV.T

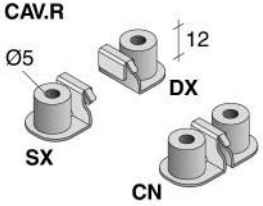


Codici *Codes* Fe

- CAV.T1SX.___
- CAV.T1DX.___
- CAV.T2CN.___

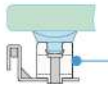
Per ripiani preforati
For pre-drilled shelves

CAV.R

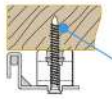


Codici *Codes* Fe

- CAV.R1SX.___
- CAV.R1DX.___
- CAV.R2CN.___



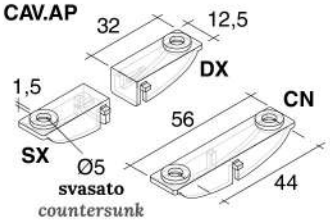
Cilindro con foro di alloggiamento ventose o viti di fissaggio
Cylinder with hole for suction pad or fixing screws



Vite di fissaggio
Fixing screws

CAV.RVIT.ZIN

CAV.AP

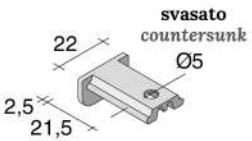


Codici *Codes*

- CAV.APSX.TRA
- CAV.APDX.TRA
- CAV.APCN.TRA

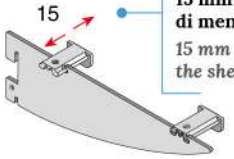
Policarbonato stabilizzato UV
UV stabilized polycarbonate

CAV.N1ME



Codici *Codes* Fe

- CAV.N1ME.___

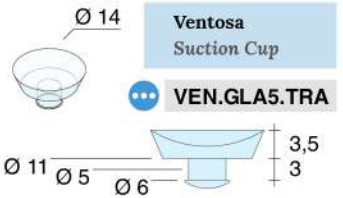


15 mm di gioco per la rimozione di mensola e supporto assieme
15 mm clearance allows to move the shelf together with the support

Finiture *Finishings*	Acciaio *Steel*	Fe
Cromato lucido *Polished chrome*	CHL	
Nickel argento satinato *Satinized silver-nickel*	NKS	
Ottonato lucido *Polished gold*	OTT *	

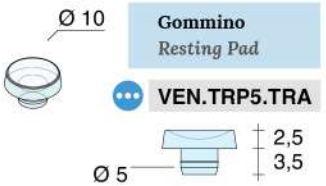
	Fe
Nero *Black*	NER *
Nichelato *Nickel-plated*	NKL *
Nichelato opaco *Matt nickel-plated*	NKO *

	Fe
Zincato opaco *Matt galvanized*	ZIN *
Dorato opaco *Matt gold*	DOR *



Ventosa *Suction Cup*

VEN.GLA5.TRA



Gommino *Resting Pad*

VEN.TRP5.TRA

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

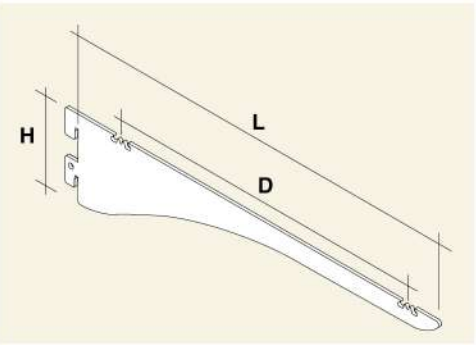
Serie CMO

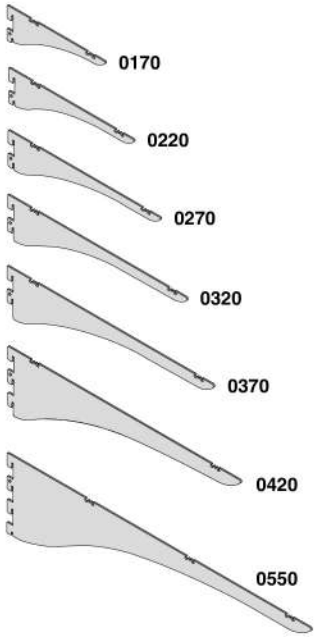
Supporti con l'utilizzo di cavalieri per il fissaggio dei piani in legno o per lastre in appoggio su ventose

CMO Series

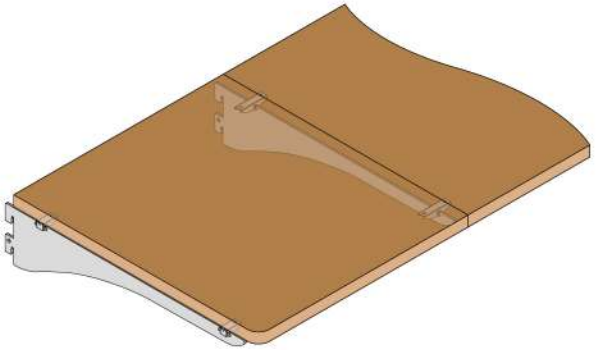
Supports to be used with specific saddles for wooden shelves fixing or for slabs to be rested on suction cups.







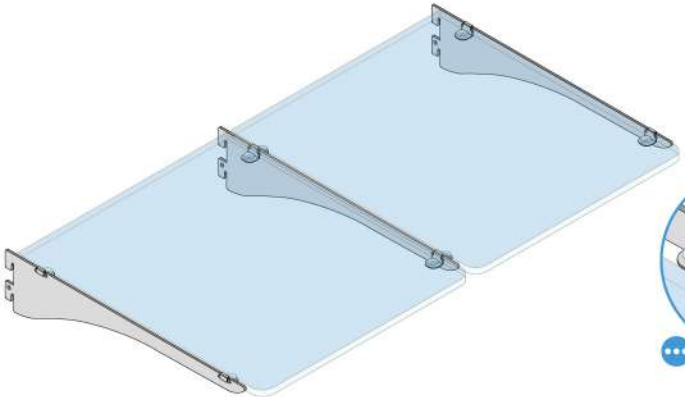
Codici *Codes* (Al / Fe)	L	H	D	kg	kg
CMO.0170.___	170	53	104	60	90
CMO.0220.___	220	55	154	60	90
CMO.0270.___	270	59	204	60	90
CMO.0320.___	320	69	254	40	60
CMO.0370.___	370	76	304	40	60
CMO.0420.___	420	106	335	50	70





Cavalieri
Saddles

Codici *Codes* (Fe)	L	H	D	kg
CMO.0550.ZIN	550	128	185	80





Cavalieri + Ventose
Saddles + Suction Cups

Finiture *Finishings* — Alluminio *Aluminium* (Al)	
Argento satinato *Satinized silver*	NAT
Nero *Black*	ANE *
Brillante *Brilliant*	LUX *
Finitura inox *Inox finishing*	NOX *
Dorato lucido *Polished gold*	DOL *
Superficie simil-acciaio inox *Stainless steel optical*	SSO *

Acciaio *Steel* (Fe)		
Cromato lucido *Polished chrome*	CHL	
Nickel argento satinato *Satinized silver-nickel*	NKS *	
Zincato opaco *Matt galvanized*	ZIN	solo *only* CMO.0550

FIT ART

codice *code* XXX.XXXX.XXX *

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie CMO appenderia

Supporti per ripiani combinati con appenderia su tubo ovale 30x15 mm o 36x18 mm

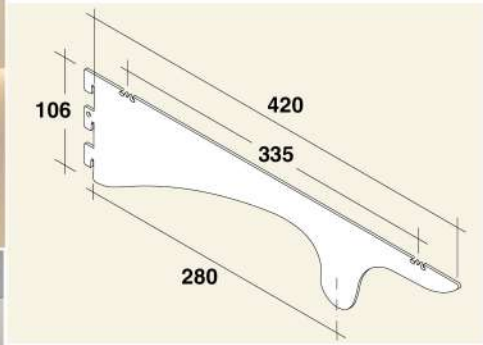
CMO Series hangrail

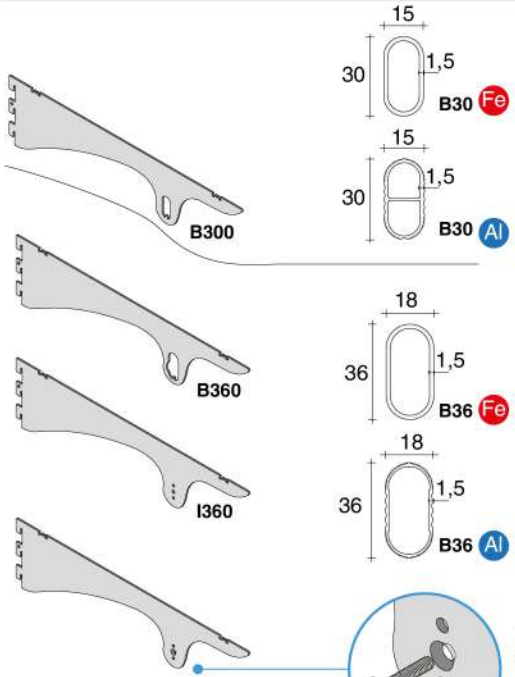
Supports for shelves and hangrail combination, oval rod 30x15 mm or 36x18 mm

Con l'utilizzo di cavalieri per il fissaggio dei piani in legno o per lastre in appoggio su ventose.

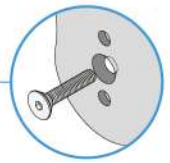
To be used with specific saddles for wooden shelves fixing or for slabs to be rested on suction cups.







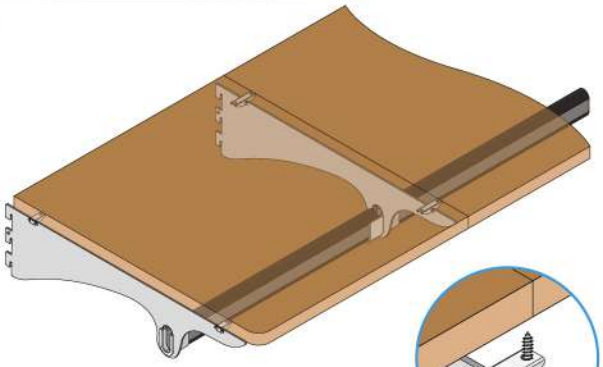
Codici *Codes*	Al kg	Fe kg
CMO.B300.___	60	90
CMO.B360.___	60	90
CMO.I360.___	60	90
CMO.I36D.___	60	90
CMO.I36S.___	60	90



Foro svasato *Countersunk hole*

I36S Sinistro *Left*

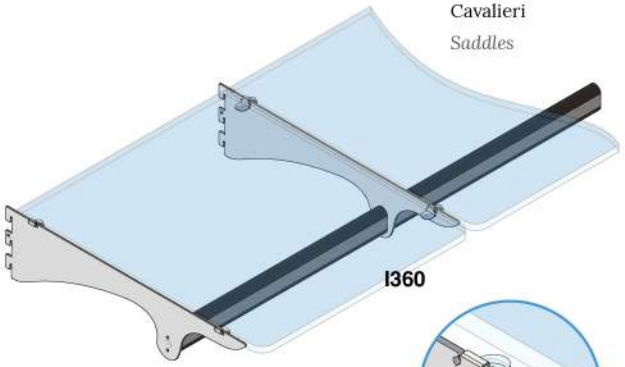
I36D Destro *Right*



B360



Cavalieri *Saddles*

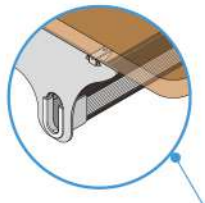


I360

I36S

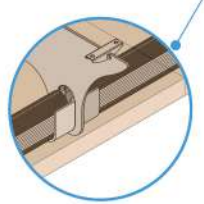


Cavalieri + Ventose *Saddles + Suction Cups*



INU.LT

Culle di supporto per il tubo B36 *Cradles for B36 tube support*



INU.CN

ABL.DISC

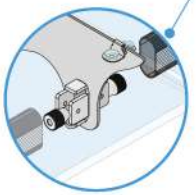


Disco di finitura *Finishing* **disk**



ABL.INCA

Accessorio interno per bloccaggio ad espansione del tubo B36 *Internal accessory for expansion blocking of oval tube B36*



Finiture *Finishings*	Alluminio *Aluminium* Al			Acciaio *Steel* Fe	
Argento satinato *Satinized silver*	NAT	Finitura inox *Inox finishing*	NOX*	Cromato lucido *Polished chrome*	CHL
Nero *Black*	ANE*	Dorato lucido *Polished gold*	DOL*	Nickel argento satinato *Satinized silver-nickel*	NKS*
Brillante *Brilliant*	LUX*	Superficie simil-acciaio inox *Stainless steel optical*	SSO*		

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

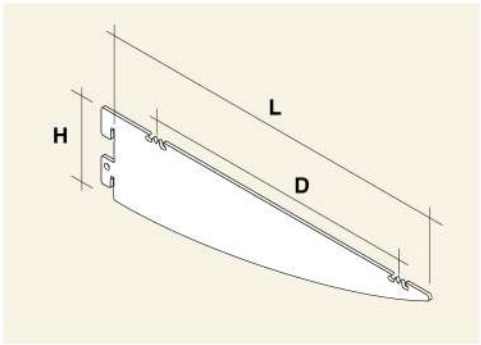
Serie EDM

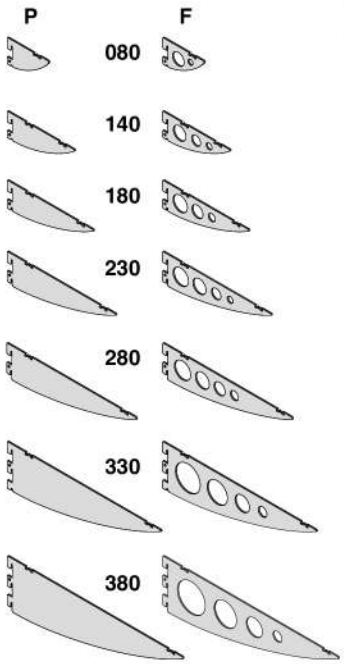
Supporti con l'utilizzo di cavalieri per il fissaggio dei piani in legno o per lastre in appoggio su ventose

EDM Series

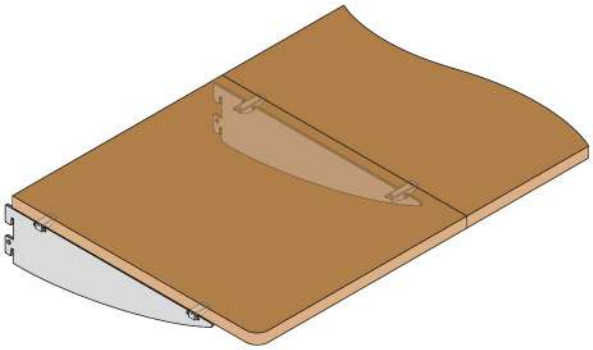
Supports to be used with specific saddles for wooden shelves fixing or for slabs to be rested on suction cups





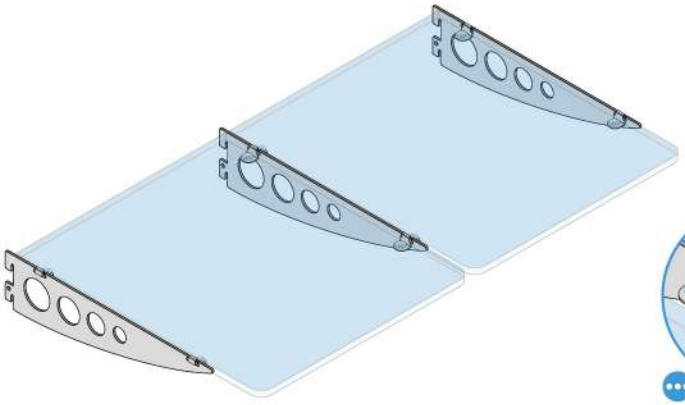


Codici *Codes* (Al / Fe)	L	H	D	kg	kg
EDM.080P.___	80	51	-	70	90
EDM.140P.___	140	51	74,5	70	90
EDM.180P.___	180	54	114	70	90
EDM.230P.___	230	62	165	60	80
EDM.280P.___	280	66	213	60	80
EDM.330P.___	330	90	266,5	60	80
EDM.380P.___	380	103	315	50	70
EDM.080F.___	80	51	-	70	90
EDM.140F.___	140	51	74,5	70	90
EDM.180F.___	180	54	114	70	90
EDM.230F.___	230	62	165	60	80
EDM.280F.___	280	66	213	60	80
EDM.330F.___	330	90	266,5	60	80
EDM.380F.___	380	103	315	50	70





Cavalieri
Saddles





Cavalieri + Ventose
Saddles + Suction Cups

Finiture *Finishings* — Alluminio *Aluminium* (Al)		Acciaio *Steel* (Fe)	
Argento satinato *Satinized silver*	NAT	Cromato lucido *Polished chrome*	CHL
Dorato satinato *Satinized gold*	ORO	Cromato antigraffio *Chromium scratch-resistant*	SAM
Nero *Black*	ANE*	Nickel argento satinato *Satinized silver-nickel*	NKS*
Brillante *Brilliant*	LUX*	Dorato lucido *Polished gold*	OTT*
Finitura inox *Inox finishing*	NOX*		

FIT ART

codice *code* **XXX.XXXX.XXX***

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie EDM appenderia

Supporti per ripiani combinati con appenderia su tubo ovale 30x15 mm o 36x18 mm

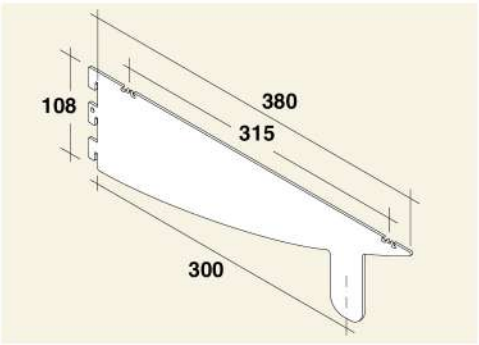
EDM Series hangrail

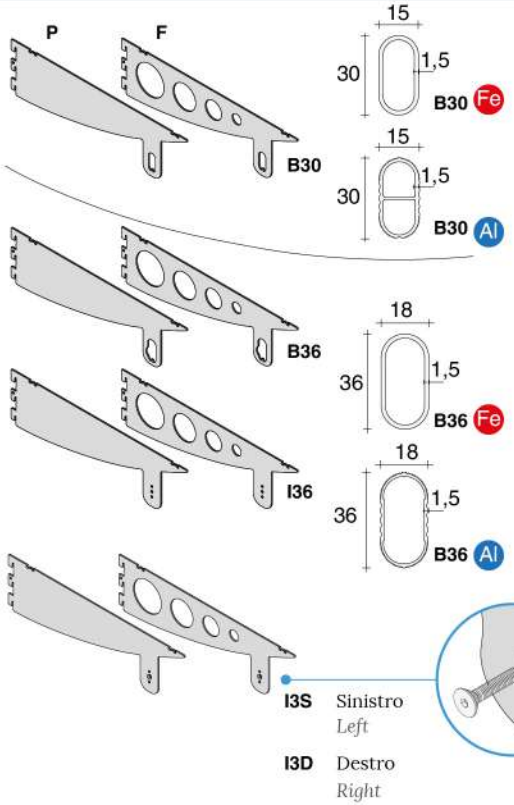
Supports for shelves and hangrail combination, oval rod 30x15 mm or 36x18 mm

Con l'utilizzo di cavalieri per il fissaggio dei piani in legno o per lastre in appoggio su ventose.

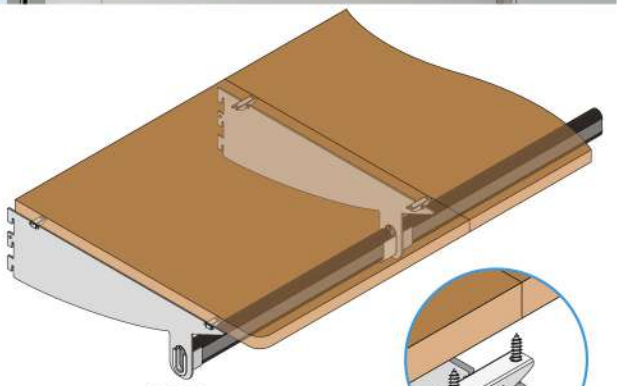
To be used with specific saddles for wooden shelves fixing or for slabs to be rested on suction cups.







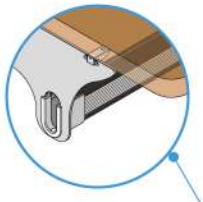
Codici *Codes*	Al kg	Fe kg
EDM.B30P.___	60	90
EDM.B36P.___	60	90
EDM.I36P.___	60	90
EDM.I3DP.___	60	90
EDM.I3SP.___	60	90
EDM.B30F.___	60	90
EDM.B36F.___	60	90
EDM.I36F.___	60	90
EDM.I3DF.___	60	90
EDM.I3SF.___	60	90



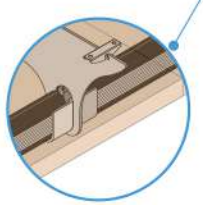
B360



Cavalieri
Saddles

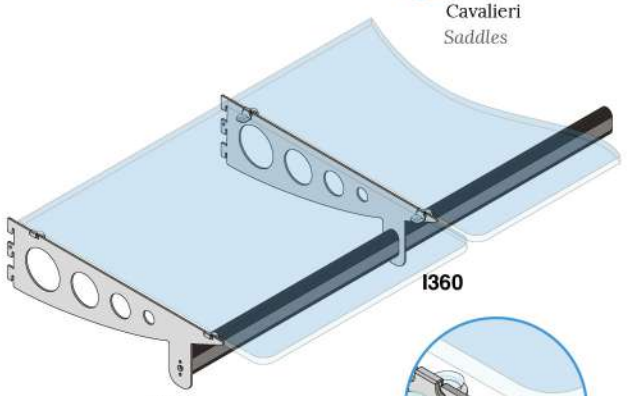


INU.LT



INU.CN

Culle di supporto per il tubo B36
Cradles for B36 tube support



I360

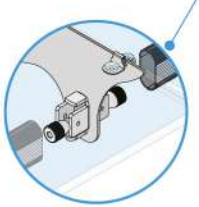
I36S



Cavalieri + Ventose
Saddles + Suction Cups



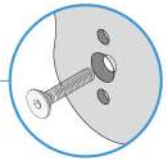
ABL.INCA



Accessorio interno per bloccaggio ad espansione del tubo B36
Internal accessory for expansion blocking of oval tube B36

I3S Sinistro *Left*

I3D Destro *Right*



Foro svasato
Countersunk hole

Finiture *Finishings*	Alluminio *Aluminium* Al		Acciaio *Steel* Fe			
Argento satinato *Satinized silver*	NAT	Cromato lucido *Polished chrome*	CHL	Dorato lucido *Polished gold*	OTT*
Nero *Black*	ANE*	Cromato antigraffio *Chromium scratch-resistant*	SAM	Zincato opaco *Matt galvanized*	ZIN*
Brillante *Brilliant*	LUX*	Nickel argento satinato *Satinized silver-nickel*	NKS*		

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

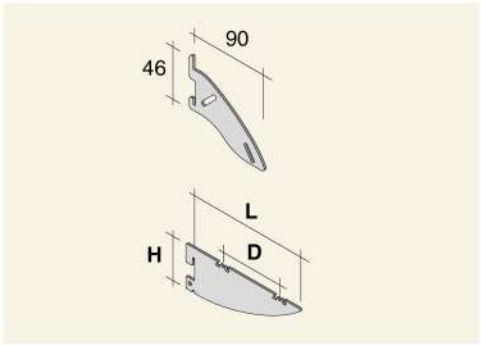
Serie Z

Supporti per mensole in vetro da 5 a 10 mm di spessore.

Z Series

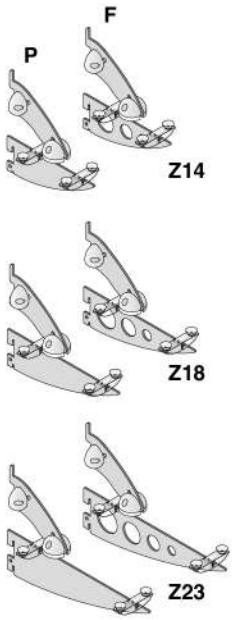
Supports for glass shelves from 5 to 10 mm thick.



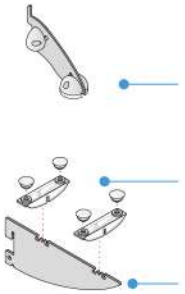


Con accessorio di bloccaggio RST e base EDM. Completi di cavalieri in policarbonato trasparente CAV.APCN, ventose VEN.GLA5 e pressori PRS.

With RST blocking system and EDM base. Complete with CAV.APCN transparent saddles, VEN.GLA5 suction cups and PRS blocking device.

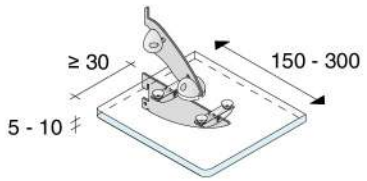


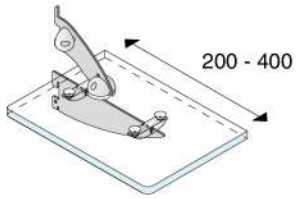
Codici *Codes* (Al / Fe)	L	H	D	kg	kg
Z14.#00P.___	140	130	74,5	35	45
Z18.#00P.___	180	135	114	35	45
Z23.#00P.___	230	140	165	35	45
Z14.#00F.___	140	130	74,5	35	45
Z18.#00F.___	180	135	114	35	45
Z23.#00F.___	230	140	165	35	45

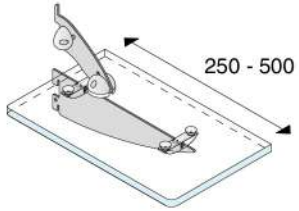


Componenti *Components*

RST.#000.___
+
CAV.APCN.TRA
+
VEN.GLA5.TRA
+
EDM







Codici *Codes* (Pl)		
PRS.1000.ARG	grigio	*grey*
PRS.2000.CHL	cromato	*chromium-plated*
PRS.3000.ORO	dorato	*gold*
PRS.4000.OTT	ottonato	*brass-plated*
PRS.5000.NKS	satinato	*satinized*
PRS.6000.TRA	trasparente	*transparent*

Finiture *Finishings*	Alluminio *Aluminium* (Al)	Acciaio *Steel* (Fe)
Argento satinato *Satinized silver*	NAT	Cromato lucido *Polished chrome* — CHL
Dorato satinato *Satinized gold*	ORO	Cromato antigraffio *Chromium scratch-resistant* — SAM
Brillante *Brilliant*	LUX*	Nickel argento satinato *Satinized silver-nickel* — NKS*
		Dorato lucido *Polished gold* — OTT*

La codifica dipende dal pressore **PRS**, associato in base alla finitura del supporto (pieno **P** / forato **F**)

The coding depends upon the **PRS** *blocking device, to be chosen according to support finishing (solid* **P** */ openwork* **F** *)*

FIT ART

codice *code* **XXX.XXXX.XXX*** Asterisco = la finitura potrebbe non essere in pronta consegna. *Asterisk = finishing not always ready in stock.*

Capacità di carico per coppia di supporti su campata 60 cm. ***Loading capacity*** *of 2 supports at 60 cm distance.*

Quote espresse in millimetri. *Dimensions are in millimeters.*

Accessori correlati *Related accessories*

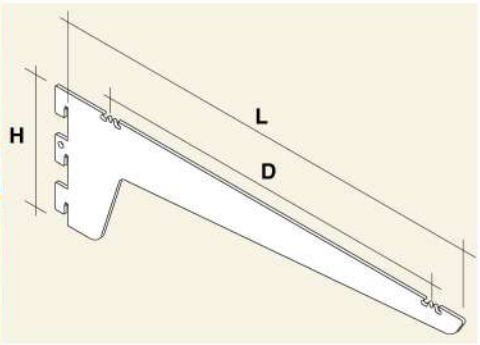
Serie CTA

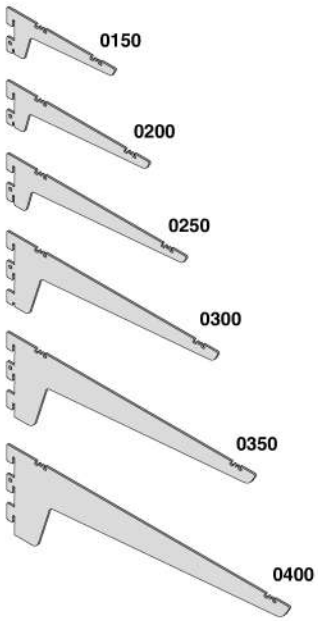
Supporti con l'utilizzo di cavalieri per il fissaggio dei piani in legno o per lastre in appoggio su ventose.

CTA Series

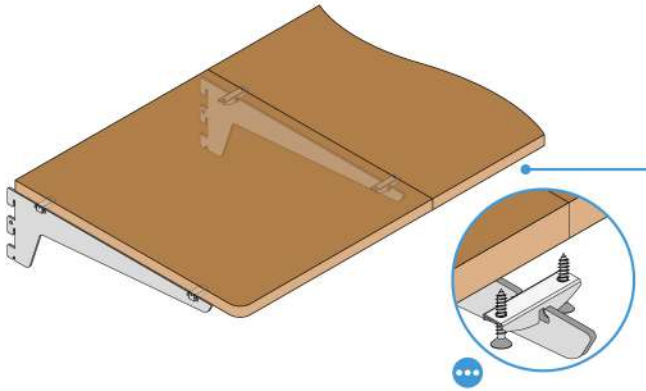
Supports to be used with specific saddles for wooden shelves fixing or for slabs to be rested on suction cups.





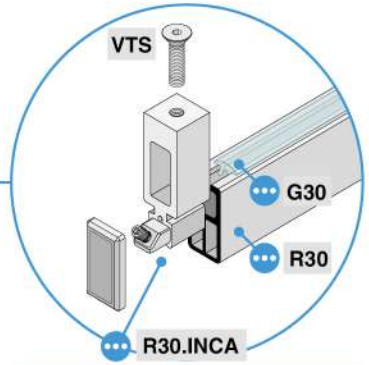


Codici *Codes* (Al / Fe)	L	H	D	kg	kg
CTA.0150.___	150	54	80,5	60	90
CTA.0200.___	200	54	130	60	90
CTA.0250.___	250	60	184	60	90
CTA.0300.___	300	90	230	60	80
CTA.0350.___	350	102	284	50	80
CTA.0400.___	400	102	334	50	80



Cavalieri

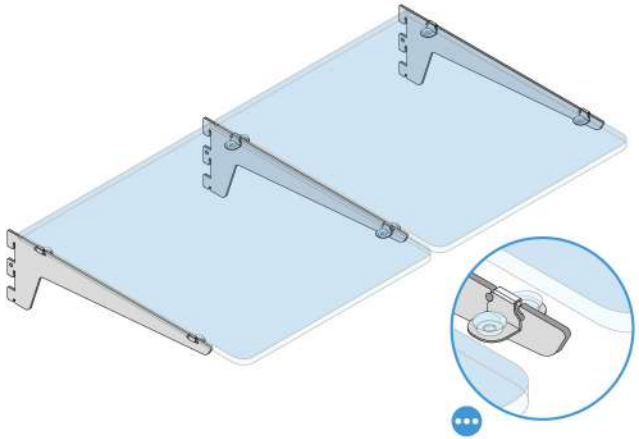
Saddles



abbinabile a **R30.INCA**:
supporto per tubo appenderia rettangolare R30

to be matched with **R30.INCA**:
support for rectangular hangrail R30





Cavalieri + Ventose

Saddles + Suction Cups

Finiture *Finishings*	Alluminio *Aluminium* (Al)	Acciaio *Steel* (Fe)
Argento satinato *Satinized silver*	NAT	
Dorato satinato *Satinized gold*	ORO	
Brillante *Brilliant*	LUX*	
Nero *Black*	ANE*	
Finitura inox *Inox finishing*	NOX*	
Cromato lucido *Polished chrome*		CHL
Zincato opaco *Matt galvanized*		ZIN*

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie WMP appenderia

Supporti per ripiani combinati con appenderia su tubo ovale 30x15 mm o 36x18 mm

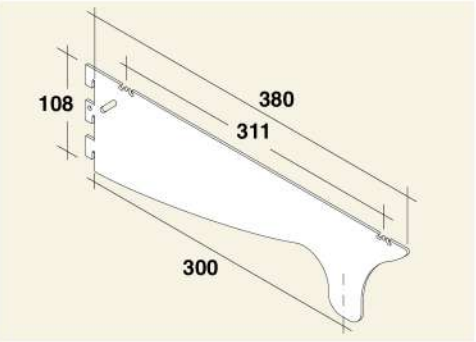
WMP Series hangrail

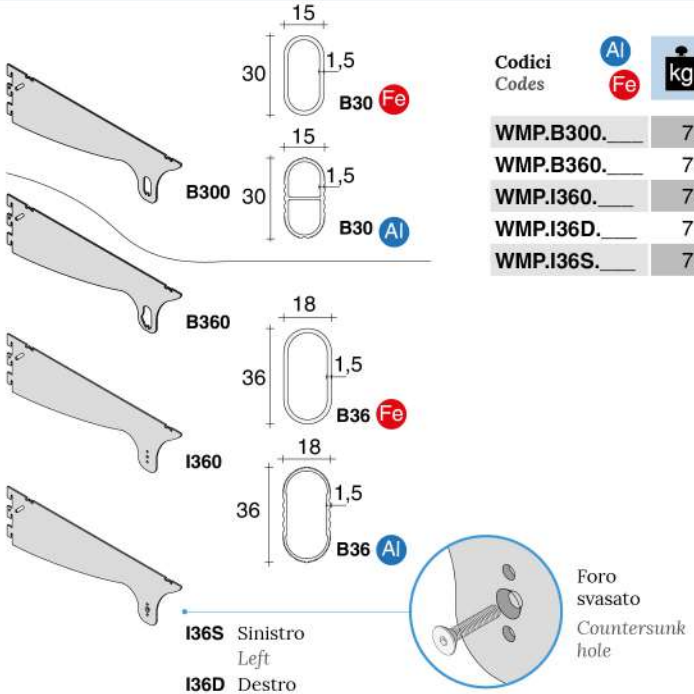
Supports for shelves and hangrail combination, oval rod 30x15 mm or 36x18 mm

Con l'utilizzo di cavalieri per il fissaggio dei piani in legno o per lastre in appoggio su ventose.

To be used with specific saddles for wooden shelves fixing or for slabs to be rested on suction cups.



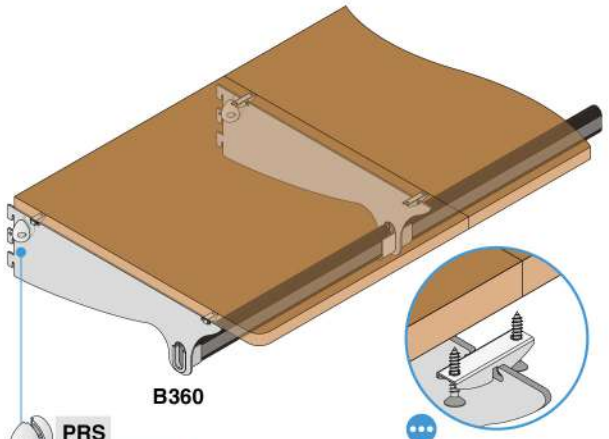




I36S Sinistro *Left*
I36D Destro *Right*

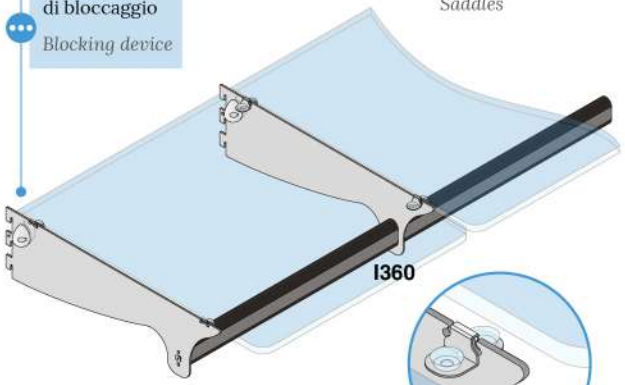
Foro svasato
Countersunk hole

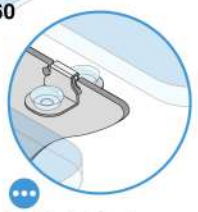
Codici *Codes*	Al / Fe	kg	kg
WMP.B300.___		70	90
WMP.B360.___		70	90
WMP.I360.___		70	90
WMP.I36D.___		70	90
WMP.I36S.___		70	90



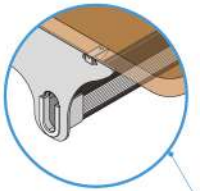
Cavalieri
Saddles

PRS
Accessorio di bloccaggio
Blocking device

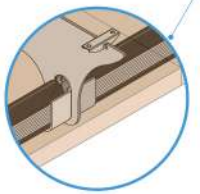




Cavalieri + Ventose
Saddles + Suction Cups



INU.LT

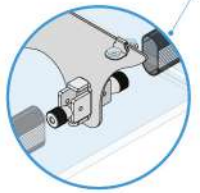


INU.CN

Culle di supporto per il tubo B36
Cradles for B36 tube support



ABL.INCA



Accessorio interno per bloccaggio ad espansione del tubo B36
Internal accessory for expansion blocking of oval tube B36

Finiture *Finishings*	Alluminio *Aluminium* Al	Acciaio *Steel* Fe
Argento satinato *Satinized silver*	NAT	Cromato lucido *Polished chrome* CHL
Nero *Black*	ANE*	Cromato antigraffio *Chromium scratch-resistant* SAM
Brillante *Brilliant*	LUX*	Nickel argento satinato *Satinized silver-nickel* NKS*
Finitura inox *Inox finishing*	NOX*	Dorato lucido *Polished gold* OTT*
		Zincato opaco *Matt galvanized* ZIN*

FIT ART

codice *code* XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie SO3

Supporti per ripiani oppure per piani combinati con appenderia su tubo ovale 30x15 mm

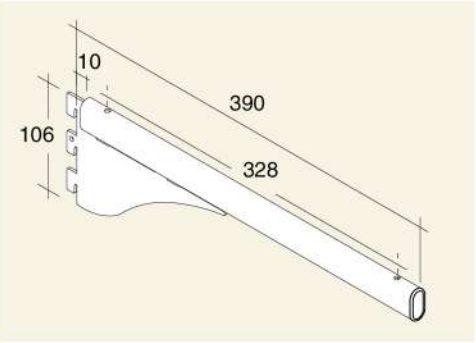
SO3 Series

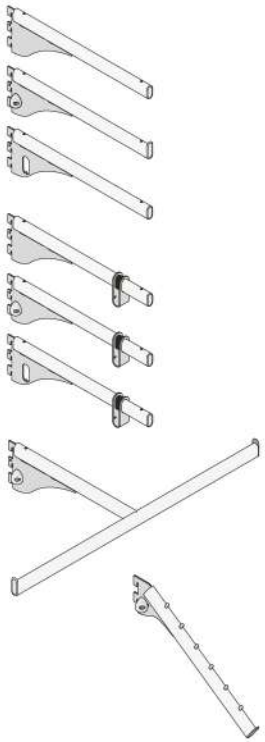
Supports for shelves or for shelf/hangrail combination, oval rod 30x15 mm

Con l'utilizzo di cavalieri TOA.CAV2 per il fissaggio dei piani in legno o per lastre in appoggio su ventose.

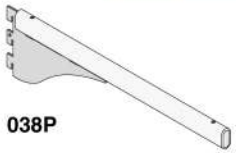
To be used with TOA.CAV2 specific saddles for wooden shelves fixing or for slabs to be rested on suction cups.



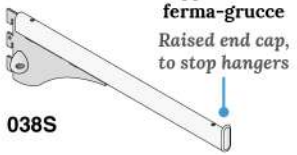




Codici *Codes*	Fe	kg
SO3.038P.___		90
SO3.038S.___		45
SO3.038B.___		90
SO3.A38P.___		60
SO3.A38S.___		60
SO3.A38B.___		70
SO3.640T.SAM		40
SO2.IN07.___		35

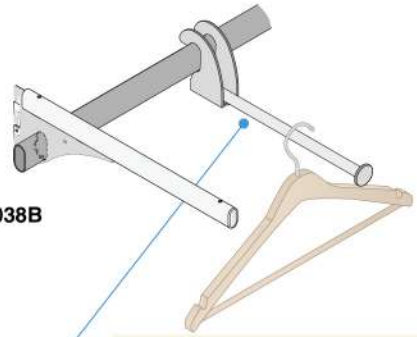


038P

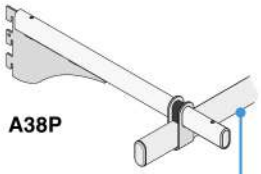


Tappo rialzato ferma-grucce
Raised end cap, to stop hangers

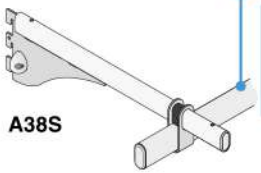
038S



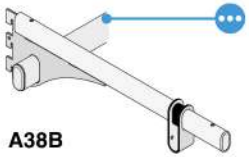
038B



A38P



A38S



A38B

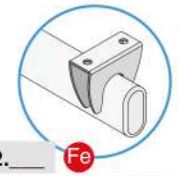
B30 Fe Al

Appenderia su tubo ovale 30x15 mm
30x15 mm oval tube hangrail

B36 Fe Al

Appenderia su tubo ovale 36x18 mm
36x18 mm oval tube hangrail

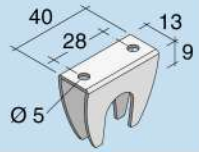
Cavaliere
Saddle



TOA.CAV2.___ Fe

Specifico per supporti:
Specific for supports:

- TO3
- TO2
- SO3
- TOH

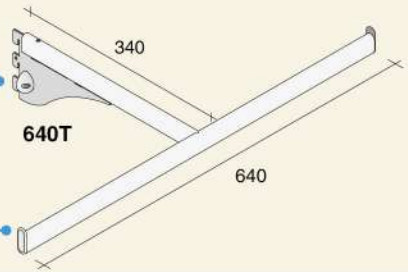


S36

Supporto per esposizione frontale
Frontal display support

Pressore, accessorio di bloccaggio
Blocking device

Tappi rialzati ferma-grucce
Raised end caps, to stop hangers





Finiture *Finishings*	Acciaio *Steel*	Fe
Cromato lucido *Polished chrome*		CHL
Cromato antigraffio *Chromium scratch-resistant*		SAM
Nickel argento satinato *Satinized silver-nickel*		NKS*
Ottonato lucido *Polished gold*		OTT*

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

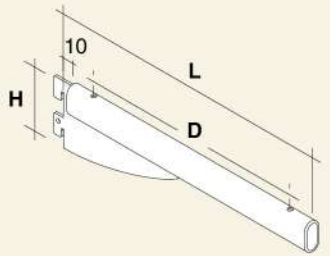
Serie TO2

Supporti con l'utilizzo di cavalieri
per il fissaggio dei piani in legno
o per lastre in appoggio su ventose.

TO2 Series

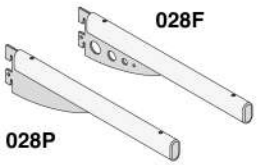
Supports to be used with specific saddles for wooden shelves fixing or for slabs to be rested on suction cups.

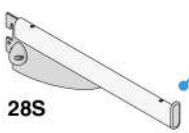






Codici *Codes*	Fe	L	H	D	kg
TO2.028P.___		290	69	228	50
TO2.028F.___		290	69	228	25
TO2.028S.___		290	92	228	50

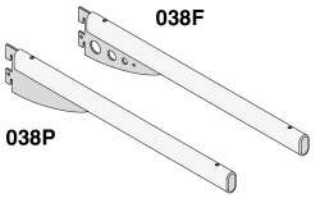


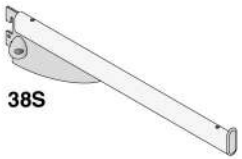


Tappo rialzato ferma-grucce
Raised end cap, to stop hangers

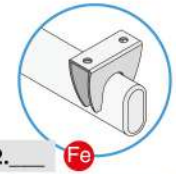


TO2.038P.___		390	69	328	30
TO2.038F.___		390	69	328	25
TO2.038S.___		390	92	328	30





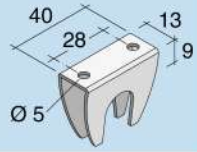
Cavaliere
Saddle

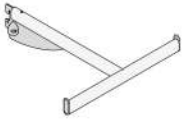


TOA.CAV2.___ Fe

Specifico per supporti:
Specific for supports:

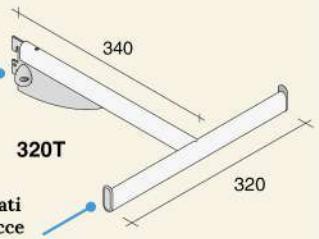
- TO3
- TO2
- SO3
- TOH





Codici *Codes*	Fe	kg
TO2.320T.SAM		40

Pressore, accessorio di bloccaggio
Blocking device



Tappi rialzati ferma-grucce
Raised end caps, to stop hangers

Finiture *Finishings*	Acciaio *Steel*	Fe
Cromato lucido *Polished chrome*		CHL
Cromato antigraffio *Chromium scratch-resistant*		SAM
Nickel argento satinato *Satinized silver-nickel*		NKS*
Ottonato lucido *Polished gold*		OTT*

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

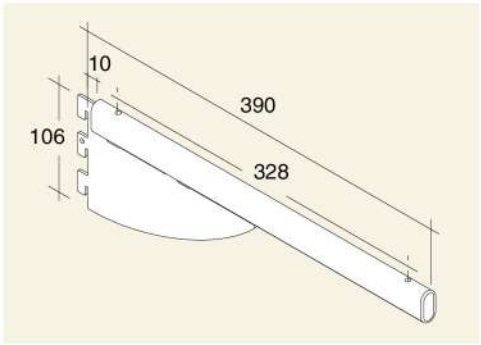
Serie TO3

Supporti per ripiani oppure per piani combinati con appenderia su tubo ovale 30x15 mm o 36x18 mm

TO3 Series

Supports for shelves or for shelf/hangrail combination, oval rod 30x15 mm or 36x18 mm

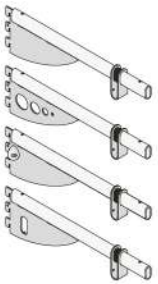


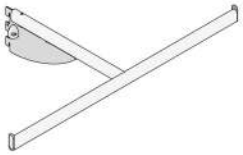


Con l'utilizzo di cavalieri TOA.CAV2 per il fissaggio dei piani in legno o per lastre in appoggio su ventose.

To be used with TOA.CAV2 specific saddles for wooden shelves fixing or for slabs to be rested on suction cups.





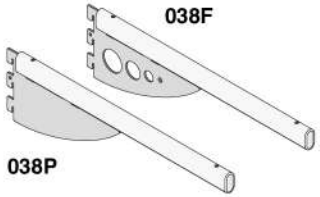


Codici *Codes*	Fe	kg
TO3.038P.___		90
TO3.038F.___		45
TO3.038S.___		90
TO3.038B.___		90
TO3.A38P.___		60
TO3.A38F.___		60
TO3.A38S.___		70
TO3.A38B.___		70
TO3.640T.SAM		35

Finiture *Finishings*

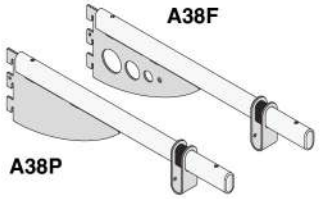
	Acciaio *Steel* Fe
Cromato lucido *Polished chrome*	CHL
Cromato antigraffio *Chromium scratch-resistant*	SAM
Nickel argento satinato *Satinized silver-nickel*	NKS*
Ottonato lucido *Polished gold*	OTT*

038F



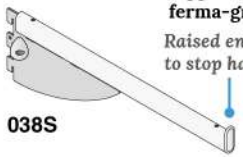
038P

A38F

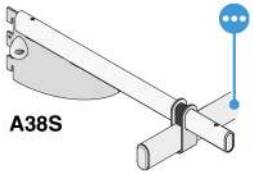


A38P

Tappo rialzato ferma-grucce
Raised end cap, to stop hangers

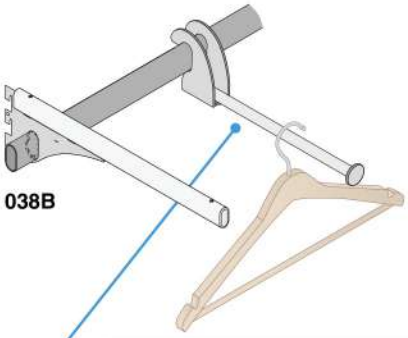


038S

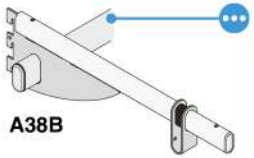


A38S

B30 Fe Al
Appenderia su tubo ovale 30x15 mm
30x15 mm oval tube hangrail



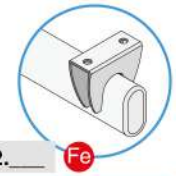
038B



A38B

B36 Fe Al
Appenderia su tubo ovale 36x18 mm
36x18 mm oval tube hangrail

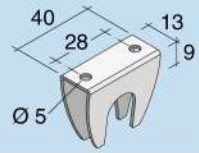
Cavaliere
Saddle



TOA.CAV2.___ Fe

Specifico per supporti:
Specific for supports:

- TO3
- TO2
- SO3
- TOH

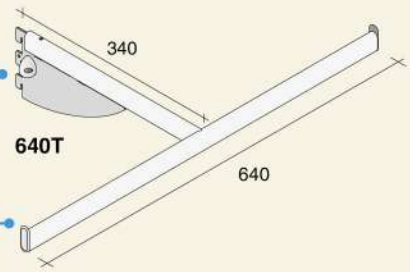


S36

Supporto per esposizione frontale
Frontal display support

Pressore, accessorio di bloccaggio
Blocking device

Tappi rialzati ferma-grucce
Raised end caps, to stop hangers



codice *code*
XXX.XXXX.XXX*
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

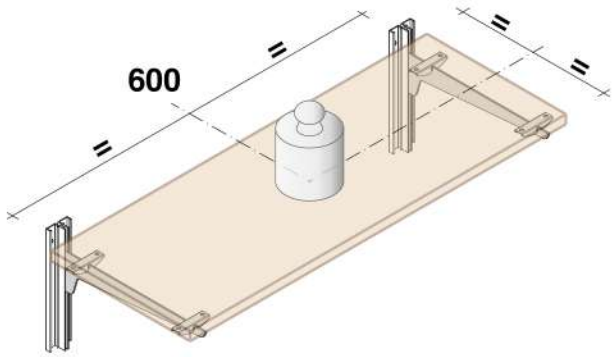
Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

VALUTAZIONE DEL CARICO

LOAD CAPACITY EVALUATION METHOD



SUPPORTI CON L'USO DI CAVALIERI

I carichi fin qui richiamati riferiscono ad una coppia di supporti predisposta con cavalieri d'appoggio sulla mensola, sottoposta a controllo con il seguente metodo:

- montaggio di due cremagliere singole, perfettamente parallele, distanti fra loro 60 cm, tassellate a muro come da istruzioni;
- incastro di due supporti Fit Art nelle rispettive cremagliere ad eguale altezza;
- assemblaggio di quattro cavalieri centrali, due per ogni supporto;
- appoggio di una mensola di 70 cm sui supporti corredati di cavalieri, a sbalzo di 5 cm per lato;
- posizionamento del carico in asse alla larghezza ed alla profondità del piano (peso uniformemente distribuito a simulare applicazioni reali).

SUPPORTI SENZA L'USO DI CAVALIERI

Tutti gli altri supporti Fit Art senza cavalieri necessitano di procedura di montaggio come specificata nelle istruzioni.

I valori riportati in tabella sono pari a circa la metà dei carichi di rottura.

⚠ Per le coppie di supporti che superano il limite di 200 kg imposto durante le prove di carico dinamometriche, viene indicato il valore di 100 kg.

I valori di carico di tutti i prodotti Fit Art derivano dalla sinergia tra procedimenti industriali e forme degli articoli. La semplice riproduzione dei nostri articoli non determina gli stessi standard di robustezza perché diversi per procedimenti industriali.

SUPPORTS WITH SADDLES

The capacities indicated up to here refer to a couple of supports with saddles that undergo the following loading test:

- *assembly of 2 slotted profiles, perfectly parallel, suitably fixed at 60 cm distance from each other and fixed to the wall according to the instruction;*
- *insertion of 2 Fit Art supports into slotted profiles at the equal height;*
- *assembly of 4 saddles, two for each support;*
- *positioning of a 70 cm length shelf on supports, equipped with saddles, with 5 cm overhang on each side*
- *positioning of the load centered on the shelf (the load is evenly distributed to simulate real application).*

SUPPORTS WITHOUT SADDLES

All other Fit Art supports without saddles need to be assembled according to the instruction procedure.

The capacities indicated in the load chart are the half of the breaking load.

⚠ *For the couple of supports that exceed the limit of 200 kg, imposed during loading test, the value 100 kg is indicated.*

The loading capacities of all Fit Art products result from the synergy between the manufacturing processes and the items shapes. The slavish reproduction of our products does not determine the same standards of hardiness.

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories



ACCESSORI SPECIFICI
SPECIFIC ACCESSORIES

Serie FFX

Staffe con perni interni, per elementi sospesi in legno con spalla da 19 fino a 22 mm di spessore

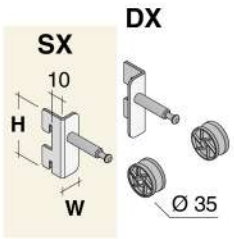
FFX Series

Brackets with internal pins for suspended elements. Wooden side from 19 up to 22 mm th.

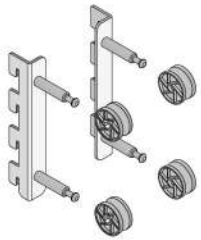
Inclusi giunti Ø 35 mm - esagono incassato per brugola da 6

Cam connectors Ø 35 mm included, for 6 mm hex allen key





Codici *Codes*	Fe	W	H	kg
FFX.SX60.___		20	60	>100
FFX.DX60.___		20	60	>100

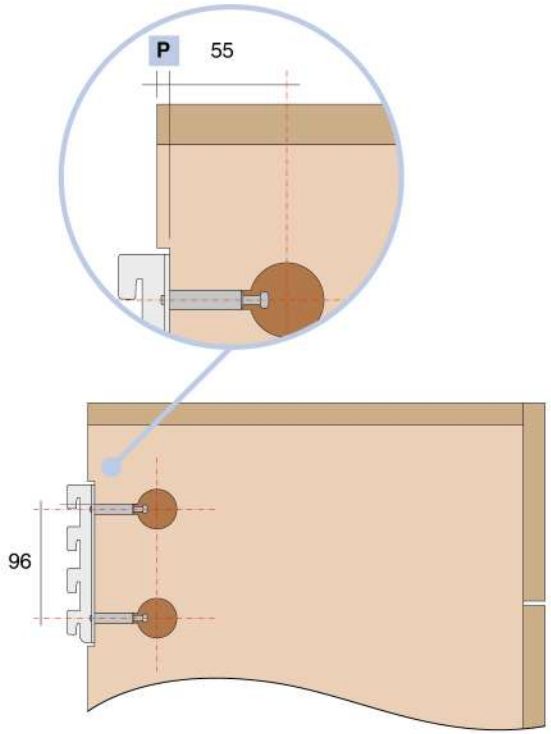


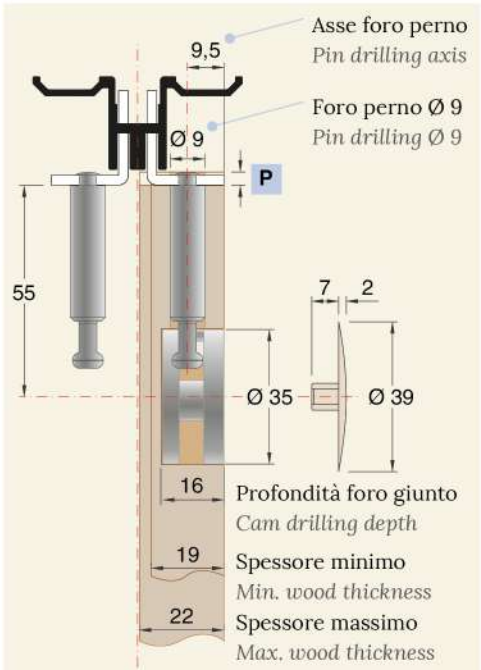
FFX.SX96.___		20	140	>100
FFX.DX96.___		20	140	>100

P = profondità di fresata per il montaggio degli elementi sospesi **a filo cremagliera**. **P** dipende dal **profilo a cremagliera** adottato.

*milling depth on suspended elements **to fit flush with the slotted profile**. **P** depends on the **slotted profile** used.*

cremagliera *slotted profile*	P
NB	3
RP	3
CG	6
PK	6
CR	11





⚠ Con cremagliere **Serie CR** spessore max 19 mm
*Max. wood thickness on **CR series** profiles: 19 mm*

⚠ Si raccomandano prove preventive.
Preparatory tests are highly recommended.

Tappi di copertura
Cover caps

MFX.CAP4.BGE	Beige *Beige*
MFX.CAP4.BNC	Bianco *White*
MFX.CAP4.MRN	Marrone *Brown*
MFX.CAP4.NER	Nero *Black*
MFX.CAP4.NKL	Nichelato *Nickel-plated*



Finiture *Finishings*		Fe
Acciaio *Steel*		
Zincato opaco *Matt galvanized*	ZIN	

codice *code* **XXX.XXXX.XXX*** Asterisco = la finitura potrebbe non essere in pronta consegna. *Asterisk = finishing not always ready in stock.*

kg **Capacità di carico** per coppia di supporti su campata 60 cm. ***Loading capacity** of 2 supports at 60 cm distance.*

Quote espresse in millimetri. *Dimensions are in millimeters.*

Accessori correlati *Related accessories*

Serie FFX centrali

Staffe centrali con perni interni, per elementi sospesi in legno con spalla da 19, 22 o 25 mm di spessore

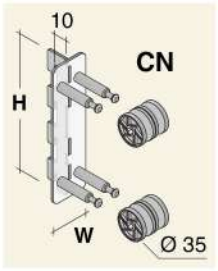
FFX central Series

Central brackets with internal pins for suspended elements. Wooden side thickness 19, 22 or 25 mm.

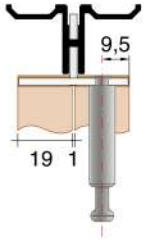
Inclusi giunti Ø 35 mm - esagono incassato per brugola da 6

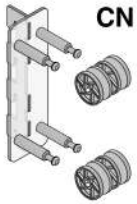
Cam connectors Ø 35 mm included, for 6 mm hex allen key



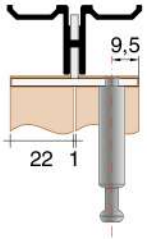


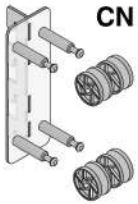
Codici *Codes*	Fe	W	H	kg
FFX.CN19.___		38,3	140	>100



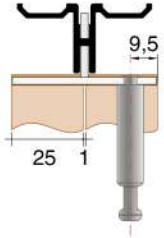


FFX.CN22.___		44,3	140	>100





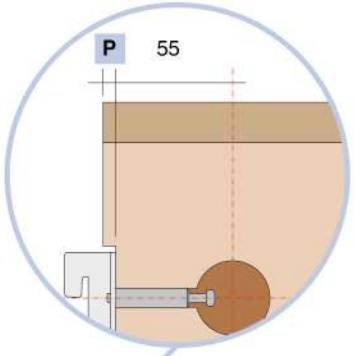
FFX.CN25.___		50,3	140	>100

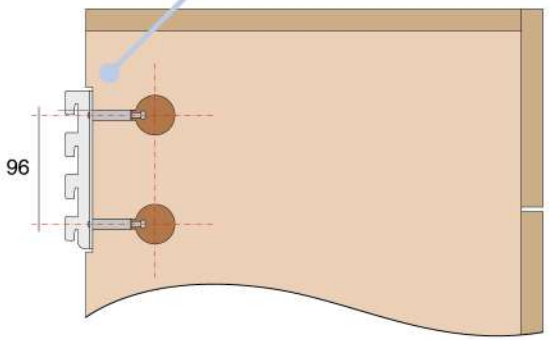


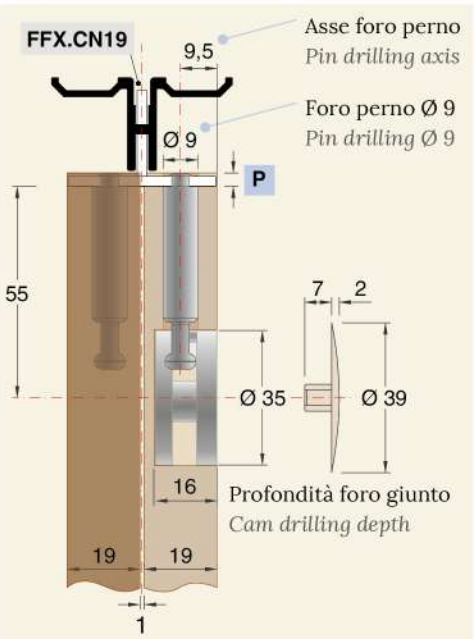
P = profondità di fresata per il montaggio degli elementi sospesi **a filo cremagliera**. **P** dipende dal **profilo a cremagliera** adottato.

*milling depth on suspended elements **to fit flush with the slotted profile**. **P** depends on the **slotted profile** used.*

cremagliera *slotted profile*	P
NB	3
RP	3
CG	6
PK	6
CR	11







⚠ Con cremagliere **Serie CR** spessore max 19 mm
*Max. wood thickness on **CR series** profiles: 19 mm*

⚠ Si raccomandano prove preventive.
Preparatory tests are highly recommended.

Acciaio ad alta resistenza alla corrosione
High corrosion resistance steel

Tappi di copertura
Cover caps

MFX.CAP4.BGE	Beige *Beige*
MFX.CAP4.BNC	Bianco *White*
MFX.CAP4.MRN	Marrone *Brown*
MFX.CAP4.NER	Nero *Black*
MFX.CAP4.NKL	Nichelato *Nickel-plated*



Finiture *Finishings*		
Acciaio *Steel*	Fe	
Zincato opaco *Matt galvanized*		ZIN

codice *code*
XXX.XXXX.XXX*
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
***Loading capacity** of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie FFX

FFX Series

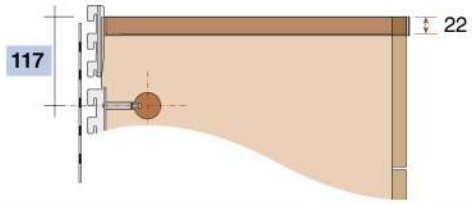
UTILIZZO SU CREMAGLIERA DOPPIA,
IN ABBINAMENTO AL RIPIANO

USE ON DOUBLE SLOTTED PROFILE,
SIDE-BY-SIDE WITH SHELF

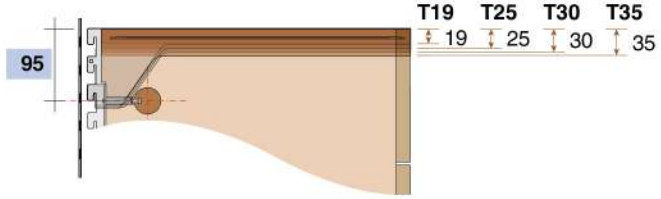
Dettagli per la lavorazione della spalla della cassettiera per allineamento con il ripiano

Drawer side tooling details to align it with the shelf

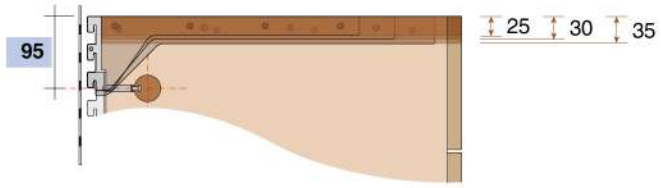
Serie 22L
22L series



Serie T
T series

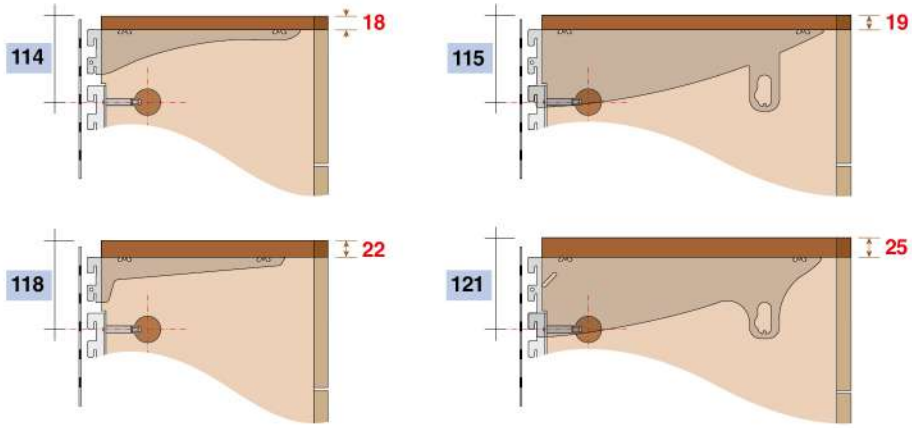


Serie CTL
CTL series

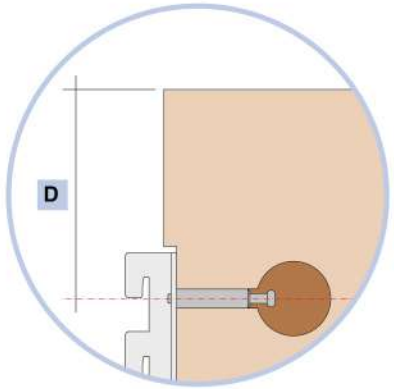


Supporti con cavalieri:
Serie CMO
Serie EDM
Serie CTA
Serie WMP

Supports to use with saddles:
CMO Series
EDM Series
CTA Series
WMP Series







D = **Distanza tra bordo superiore e asse perno cilindrico** per il montaggio degli elementi sospesi in affiancamento e a filo del ripiano.

D dipende dal **supporto** adottato e dallo **spessore del piano**.

***Distance between upper side and cylindrical pin axis**, to have the suspended element and the shelf side by side and aligned.*

D *depends on the **support** used and on the **shelf thickness**.*

supporti / *supports* \ spessore ripiano / *shelf thick*	18 [mm]	19 [mm]	22 [mm]	25 [mm]	30 [mm]	35 [mm]
Serie 22L *22L series*	-	-	117	-	-	-
Serie T *T series*	-	95	-	95	95	95
Serie CTL *CTL series*	-	-	-	95	95	95
Supporti con l'uso di cavalieri *Supports to use with saddles*	114	115	118	121	126	131

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

SKA
porta scarpe

Sistema porta scarpe modulare composto da elementi laterali e centrale uniti da tubi T12 di Ø 12 mm.

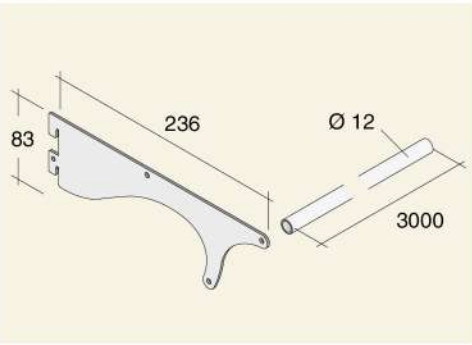
SKA
shoe rack

Modular shoe rack system composed of lateral and central elements joined by T12 tube of Ø 12 mm.

Completo di sistemi di fissaggio laterale e centrale e tappini in plastica adesivi a copertura delle viti laterali.

Complete with side and central fixing systems and adhesive plastic caps to cover the side screws.







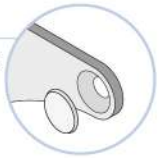
CN

Codici *Codes*	Al	kg
SKA.CN03.___	5	
SKA.SX03.___	5	
SKA.DX03.___	5	



SX Sinistro *Left*

DX Destro *Right*



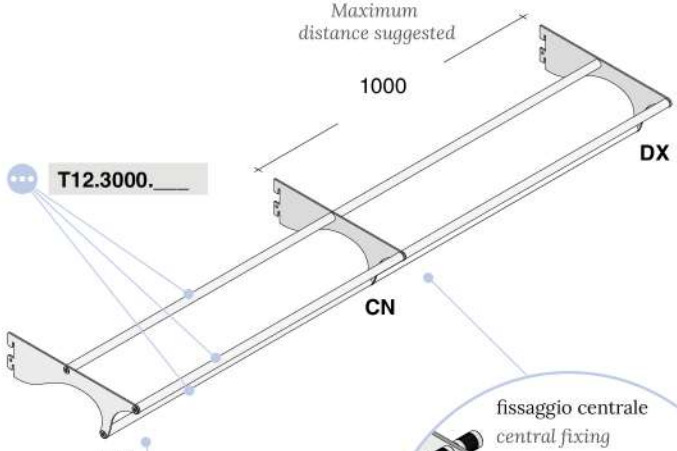
Foro svasato
Countersunk hole

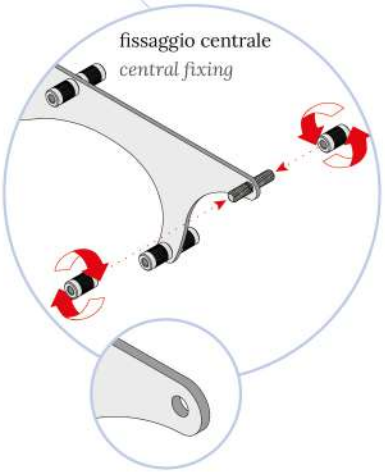


Codici *Codes*	Al
T12.3000.___	

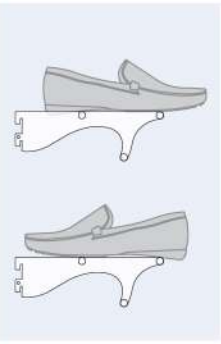
Interasse massimo consigliato
Maximum distance suggested

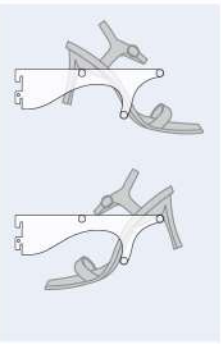
1000

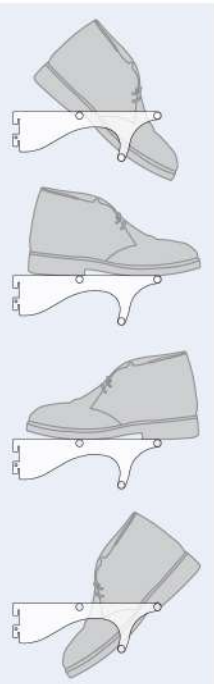












Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Superficie simil-acciao inox *Stainless steel optical*		SSO*
Brillante *Brilliant*		LUX*
Dorato lucido *Polished gold*		DOL*

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

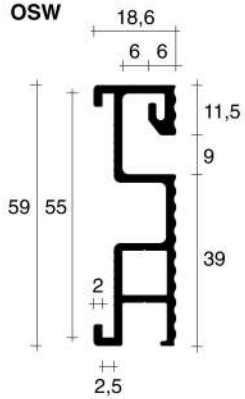
Profili doga orizzontali

Regolabili in verticale e orizzontale su cremagliere tramite staffe Serie PAK e PAT.

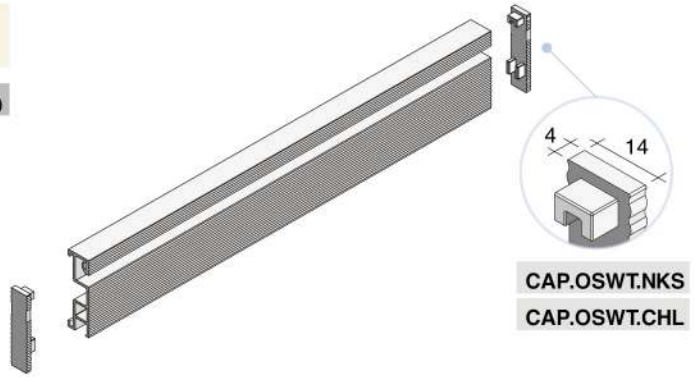
Horizontal slat-profiles

Vertically and horizontally adjustable on slotted profiles by means of PAK and PAT series brackets.

OSW



Codici *Codes*	Al	L
OSW.3000.___		3000



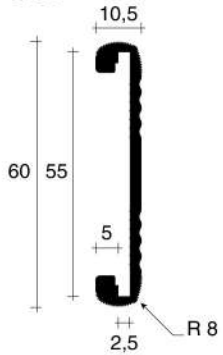
CAP.OSWT.NKS
CAP.OSWT.CHL



Doga commerciale regolabile in verticale ed orizzontale su cremagliere tramite staffe Serie PAK e PAT.

Standard slat-profile vertically and horizontally adjustable on slotted profiles by means of PAK and PAT series plates/brackets.

OSA



Codici *Codes*	Al	L
OSA.3000.___		3000





Profilo orizzontale regolabile in verticale ed orizzontale su cremagliere tramite staffe Serie PAK e PAT.

Horizontal profile vertically and horizontally adjustable on slotted profiles by means of PAK and PAT series plates/brackets.

Finiture *Finishings*	Alluminio *Aluminium*	Al	Acciaio *Steel*	Fe
Argento satinato *Satinized Silver*	NAT		Nickel argento satinato *Satinized silver-nickel*	NKS
Brillante *Brilliant*	LUX*		Cromato lucido *Polished chrome*	CHL*

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie PAK
PAK Series

Staffe portapensile a profondità (d) diverse.

Holding plates/brackets with variable depths (d).

Serie PAT
PAT Series

Ricevono i profili orizzontali OSW e OSA.

Receive horizontal profile OSW and OSA.

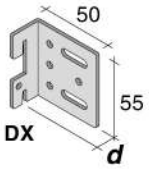
La versione **PAT** ha lo scarico per lo scorrimento libero dei profili

*The **PAT** version has a notch for sliding through profiles*



Codici *Codes*	Fe	kg
PAK.DX10.ZIN		>100
PAK.DX15.ZIN		>100
PAK.DX20.ZIN		>100
PAK.DX25.ZIN		>100
PAK.DX30.ZIN		>100
PAK.DX35.ZIN		>100
PAK.DX40.ZIN		>100
PAK.DX45.ZIN		>100
PAK.DX50.ZIN		>100

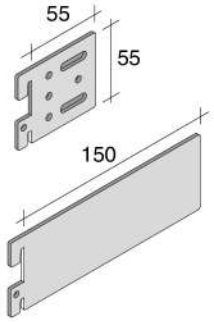
	Fe	kg
PAK.SX10.ZIN		>100
PAK.SX15.ZIN		>100
PAK.SX20.ZIN		>100
PAK.SX25.ZIN		>100
PAK.SX30.ZIN		>100
PAK.SX35.ZIN		>100
PAK.SX40.ZIN		>100
PAK.SX45.ZIN		>100
PAK.SX50.ZIN		>100





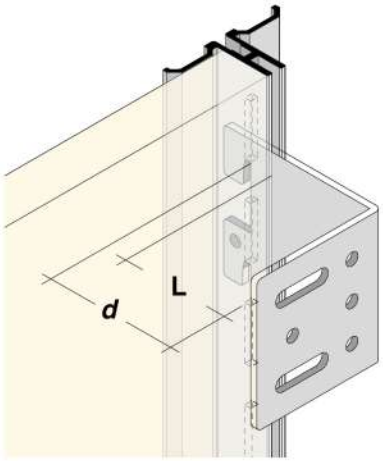
Acciaio ad alta resistenza alla corrosione
High corrosion resistance steel

PAK.DR55.ZIN		>100
PAK.D150.ZIN		>100



L = Profondità utile tra innesto dente e retro battuta della staffa
Usable depth between insert point and back part of the bracket

d **[mm] =** Lunghezza supporto da innesto dente
Support length from insert point



Finiture *Finishings*

Acciaio *Steel*	Fe	
Zincato *Galvanized*		ZIN

Codici *Codes*	Fe	kg
PAT.SX10.ZIN		>100
PAT.SX15.ZIN		>100
PAT.SX20.ZIN		>100
PAT.SX25.ZIN		>100
PAT.SX30.ZIN		>100
PAT.SX35.ZIN		>100
PAT.SX40.ZIN		>100
PAT.SX45.ZIN		>100
PAT.SX50.ZIN		>100

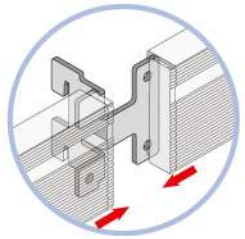
	Fe	kg
PAT.DX10.ZIN		>100
PAT.DX15.ZIN		>100
PAT.DX20.ZIN		>100
PAT.DX25.ZIN		>100
PAT.DX30.ZIN		>100
PAT.DX35.ZIN		>100
PAT.DX40.ZIN		>100
PAT.DX45.ZIN		>100
PAT.DX50.ZIN		>100

PAT.CN10.ZIN		>100
PAT.CN15.ZIN		>100
PAT.CN20.ZIN		>100









PAK/PAT	*d* [mm]	9,5 NB	9,5 RP	6 CG	6 PK	+1 CR
		L = *d* - 9,5 [mm]		**L = *d* - 6** [mm]		**L = *d* - 1** [mm]
DX/SX/CN**10**	10	0,5		4		9
DX/SX/CN**15**	15	4,5		7		14
DX/SX/CN**20**	20	9,5		14		19
DX/SX**25**	25	14,5		19		24
DX/SX**30**	30	19,5		24		29
DX/SX**35**	35	24,5		29		34
DX/SX**40**	40	29,5		34		39
DX/SX**45**	45	34,5		39		44
DX/SX**50**	50	39,5		44		49
PAK.DR55	55	44,5		49		54
PAK.D150	150	139,5		144		149

Considerare tolleranze di lavorazione ± 0,5 mm sui valori indicati in tabella
Consider ± 0,5 mm tooling tolerance on the values indicated in the table

codice *code*
XXX.XXXX.XXX*
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
***Loading capacity** of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

CAB.WLIF

Sistema LIFT con dispositivo saliscendi porta appenderia.

LIFT hangrail system: pull down wardrobe rail.

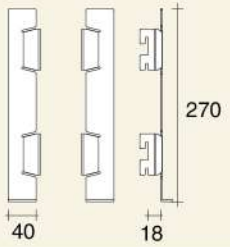
CAB.SLIF

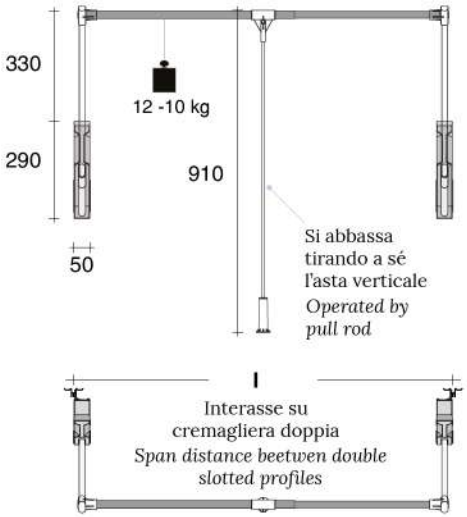
Per modulo completo interno campata e affiancamento elementi su cremagliera doppia.

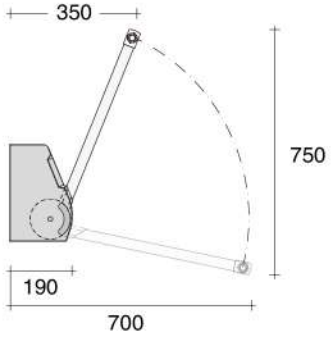
For single span module or side-by-side elements assembly on double racks



Staffe (incluse)
Holding brackets (included)

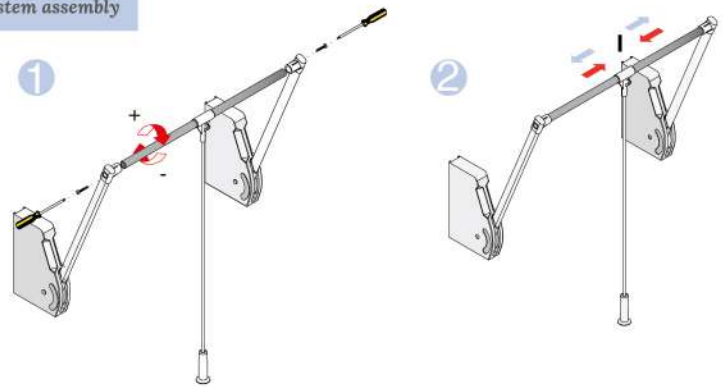


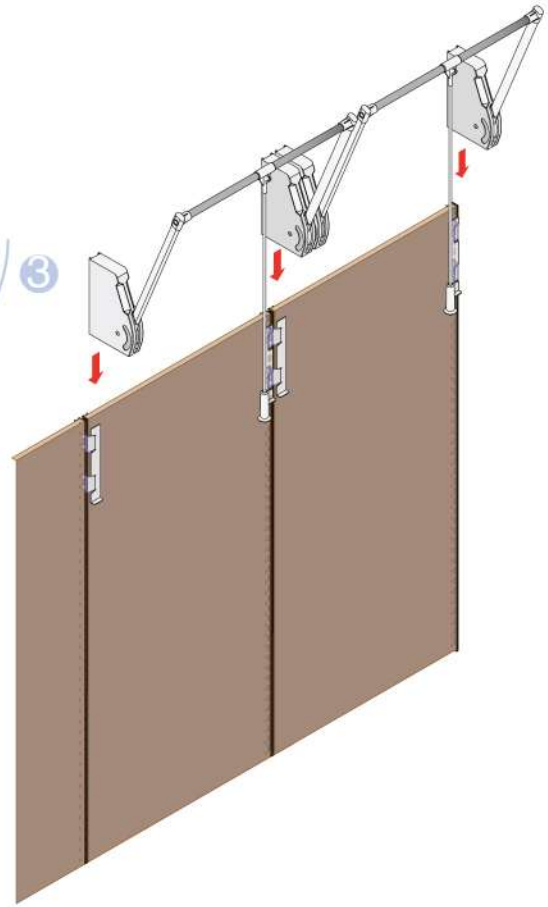




Sistema saliscendi *Hangrail system*	I [mm]
CAB.WLIF.ARG	770/1070
CAB.SLIF.ARG	600/850

Assemblaggio lift
System assembly





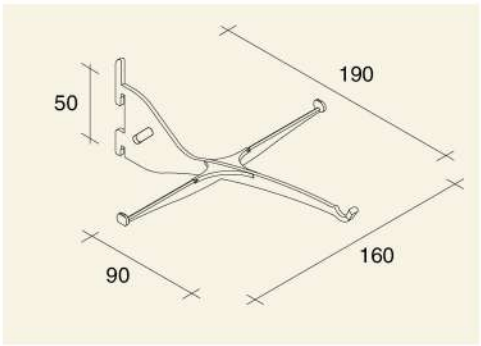
POC e PRS

Porta-occhiali POC
Pressore PRS

POC and PRS

Support for glasses POC
Blocking device PRS





Porta-occhiali grigio argento
Support for glasses

POC.00NP.ARG



Porta-occhiali+PRS
Support for glasses+PRS

POC.1000.ARG



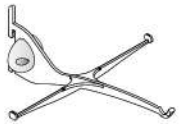
Porta-occhiali trasparente ad alta resistenza UV
Transparent support for glasses, high UV resistant

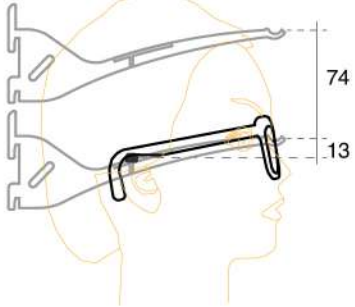
POC.00NP.TRA



Porta-occhiali+PRS
Support for glasses+PRS

POC.1000.TRA
POC.2000.TRA
POC.3000.TRA
POC.4000.TRA
POC.5000.TRA
POC.6000.TRA





DISTANZA MINIMA FRA 2 ELEMENTI
MINIMUM DISTANCE BETWEEN 2 ELEMENTS

POSIZIONAMENTO ERGONOMICO
ERGONOMIC PLACEMENT



La codifica dipende dal **pressore PRS** associato
*The **coding** depends upon the **PRS blocking device***

PRS pressore
PRS blocking device

PRS

Accessorio di bloccaggio, **opzionale** per:
*Blocking device, **not included for**:*

PRS.1000.ARG
grigio
grey



PRS.2000.CHL
cromato
chromium-plated



PRS.3000.ORO
dorato
gold



PRS.4000.OTT
ottonato
brass-plated

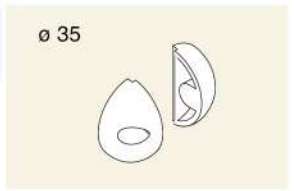


PRS.5000.NKS
satinato
satinized



PRS.6000.TRA
trasparente
transparent







Serie DJA
DJA series



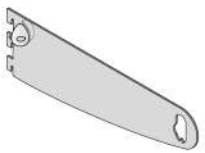
Serie PFM/PFT
PFM/PFT series



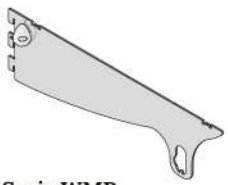
Serie ABL
ABL series



Serie APA.0175
APA.0175 series



Serie APA.0330
APA.0330 series



Serie WMP
WMP series

Mini-supporti

Applicazioni a 4 punti d'appoggio

Mini-supports

4-points applications



GNC.D302
su cremagliera NB1

GNC.D302
on NB1 slotted profile



TAC.T700
su cremagliera M7L

TAC.T700
on M7L slotted profile



TAC.L700
su cremagliera M7L

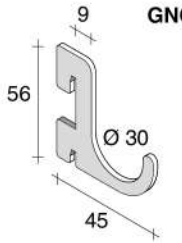
TAC.L700
on M7L slotted profile



TAC.RD12
su cremagliera RP1

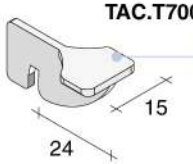
TAC.RD12
on RP1 slotted profile

GNC.D302

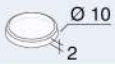


Codici *Codes*	Al	Fe	kg	kg
GNC.D302.___			10	20

TAC.T700



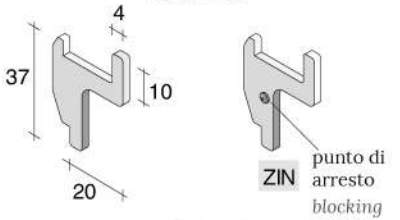
Gommini adesivi
Adhesive pads



GMT.10X2.TRA

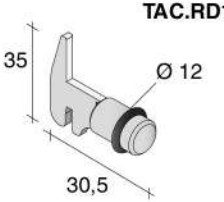
Codici *Codes*	Al	kg
TAC.T700.___		10

TAC.L700



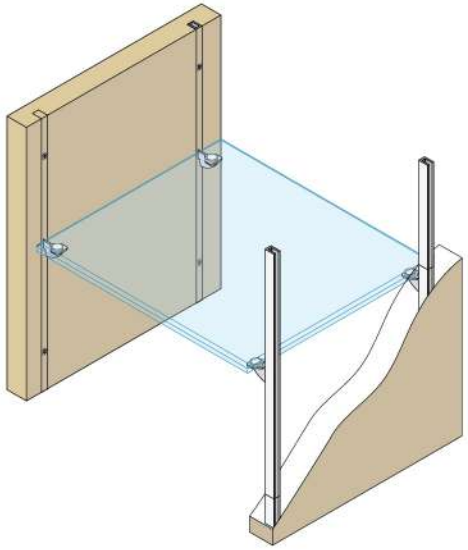
Codici *Codes*	Al	Fe	kg	kg
TAC.L700.___			10	20

TAC.RD12



Codici *Codes*	Fe	kg
TAC.RD12.___		30

kg Valutazione del carico per singolo elemento, su struttura a 4 punti d'appoggio.
Loading capacity evaluation for single element, on 4-points structure.



Mini-supporti **TAC:**
indicati per le applicazioni con **cremagliere ad incasso.**

TAC *mini-supports are indicated to be used with* ***embedded slotted profiles.***

Finiture *Finishings*	Alluminio *Aluminium*	Al	Acciaio *Steel*	Fe
Argento satinato *Satinized Silver*	NAT		Cromato lucido *Polished chrome*	CHL
Brillante *Brilliant*	LUX*		Nickel argento satinato *Satinized silver-nickel*	NKS
Nero *Black*	ANE*		Cromato antigraffio *Chromium scratch-resistant*	SAM
Dorato satinato *Satinized gold*	ORO*		Zincato *Galvanized*	ZIN*

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories



SISTEMI ORIZZONTALI
HORIZONTAL SYSTEMS

Serie FM

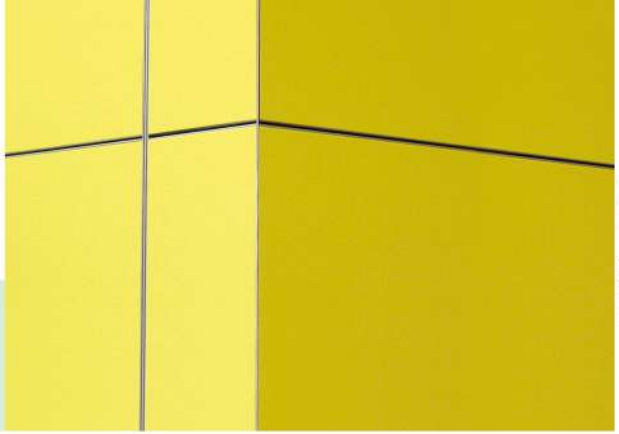
Profilo orizzontale attrezzabile

FM Series

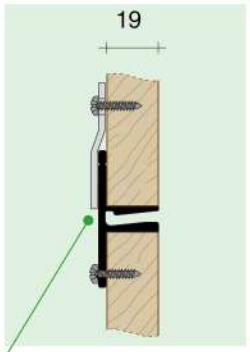
Equippable horizontal profile

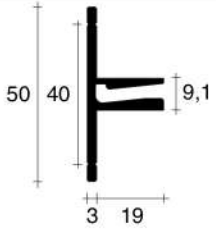
Inserimento senza lavorazioni sul pannello

Insertion without tooling on panel



COMPATIBILE CON
SISTEMA NB
MATCH WITH NB SYSTEM



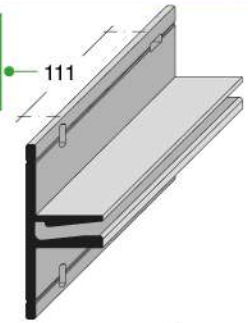


FMH

Codici *Codes* AI

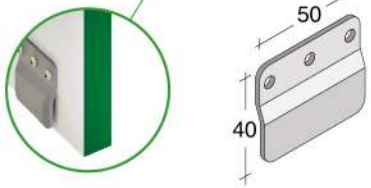
FMH.3012.___

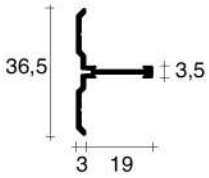
Passo foratura asole di fissaggio
Fixing eyelets drilling pitch



Piastrina per montaggio su campate lunghe
Plate for assembly on long spans

PST.FMH1.ZIN



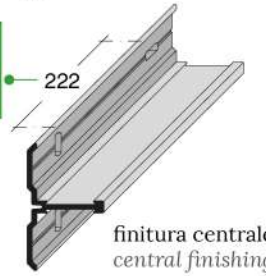


FM8

Codici *Codes* AI

FM8.3012.___

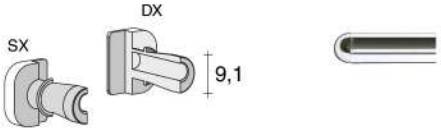
Passo foratura asole di fissaggio
Fixing eyelets drilling pitch



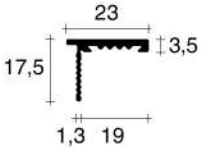
finitura centrale
central finishing

Coppia di tappi di finitura in fresata Ø 9,5 mm
Pair of finishing end caps on milling Ø 9,5 mm

CAP.BCDS.CHL
CAP.BCDS.NER
CAP.BCDS.NKO
CAP.BCDS.NKS



montaggio dall'interno
back-side assembling



FM6

Codici *Codes* AI

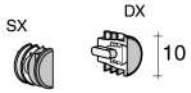
FM6.3012.___



finitura laterale
lateral finishing

Tappo di finitura in fresata Ø 9,5 mm
Finishing end cap on milling Ø 9,5 mm

CAP.FR10.CHL
CAP.FR10.GRI
CAP.FR10.NKS





montaggio dall'esterno
front-side assembling

Finiture *Finishings*	Alluminio *Aluminium*	AI
Superficie simil-acciaio inox *Stainless steel optical*	SSO	
Argento satinato *Satinized Silver*	NAT	
Nero *Black*	ANE*	
Brillante *Brilliant*	LUX*	
Lucido *Bright*	SLX*	

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

FM Borchia

Elemento puntuale

FM Series - single point

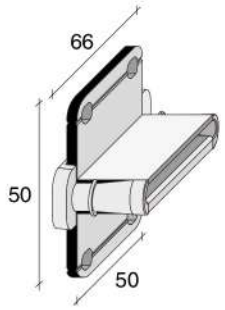
Single point



COMPATIBILE CON SISTEMA NB
MATCH WITH NB SYSTEM

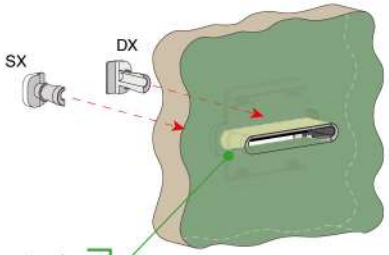
Tappi laterali e foratura inclusi

Lateral caps and holes included



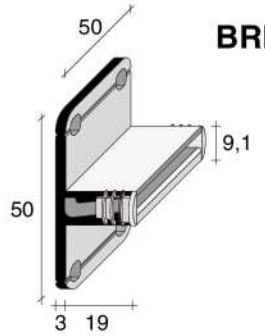
BCH **Codici** *Codes* AI

BCH.0050.___



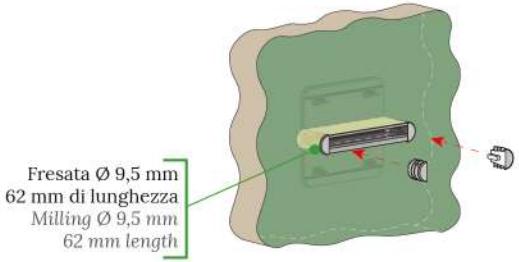
Tappi **CAP.BCDS (CAP.BCDX + CAP.BCSX)** sempre allineati alla base

Caps **CAP.BCDS (CAP.BCDX + CAP.BCSX)** *always aligned with the base*



BRH **Codici** *Codes* AI

BRH.0050.___



Tappi **CAP.FR10** allineati alla base solo con pannello da 18 mm

Cap **CAP.FR10** *aligned with the base only with panel thickness 18 mm*

Finiture *Finishings*	Alluminio *Aluminium*	AI
Superficie simil-acciao inox *Stainless steel optical*		SSO
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Brillante *Brilliant*		LUX*

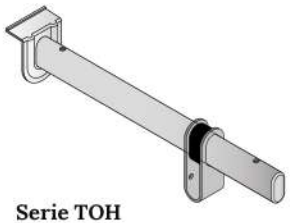
Compatibile con:
Match with:



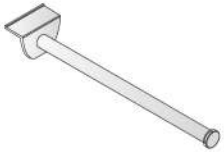
Serie HV8
HV8 series



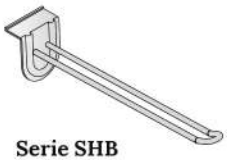
Serie SHF
SHF series



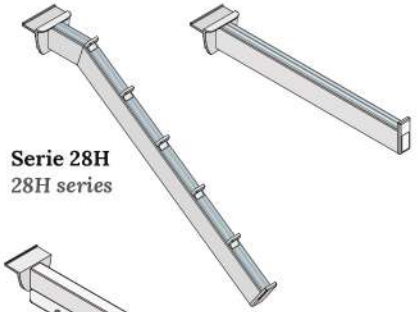
Serie TOH
TOH series



Serie SHT
SHT series



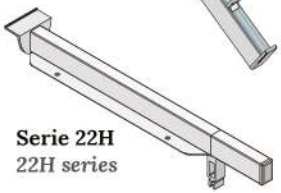
Serie SHB
SHB series



Serie 28H
28H series



Serie SHQ
SHB series



Serie 22H
22H series

codice *code*
XXX.XXXX.XXX* Asterisco = la finitura potrebbe non essere in pronta consegna. *Asterisk = finishing not always ready in stock.*

Capacità di carico per coppia di supporti su campata 60 cm. ***Loading capacity*** *of 2 supports at 60 cm distance.*

Quote espresse in millimetri. *Dimensions are in millimeters.*

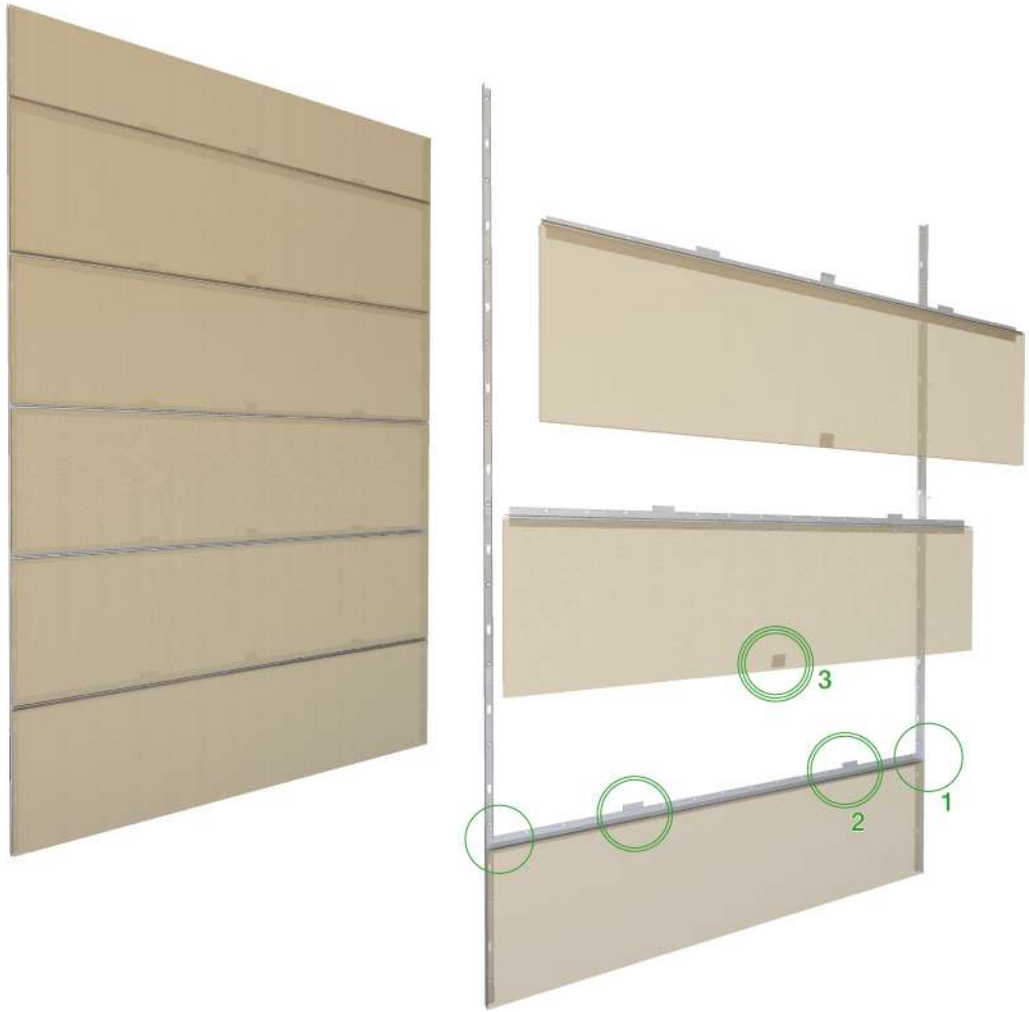
Accessori correlati *Related accessories*

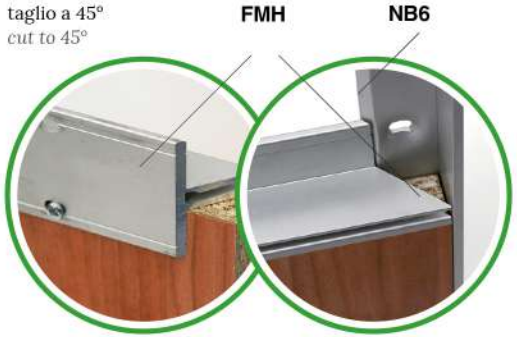
Serie FM

FM Series

Schema di montaggio: FMH su NB6/NB7

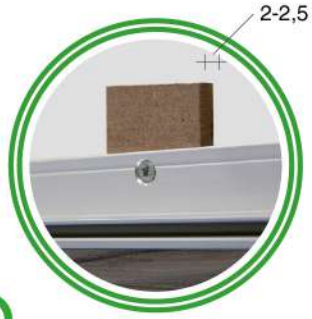
Installation scheme: FMH on NB6/NB7





1 **Profilo FMH** avvitato sul **retro del pannello**

FMH fixed on the back of the panel *with screws.*



2 **FMH tassellato a muro** su distanziale da 2-2,5 mm per l'allineamento con i profili NB laterali

FMH fixed to the wall *by wall plugs on 2-2,5 mm spacer to align with NB profiles*

svasare i fori di fissaggio di FMH mantenendo le teste delle viti a filo interno del profilo

countersink the holes of FMH to get the screw heads flush with the profile



3 Fissaggio delle **piastrine PST** sul **retro del pannello superiore** (facendo attenzione a non interferire con i tasselli di fissaggio).

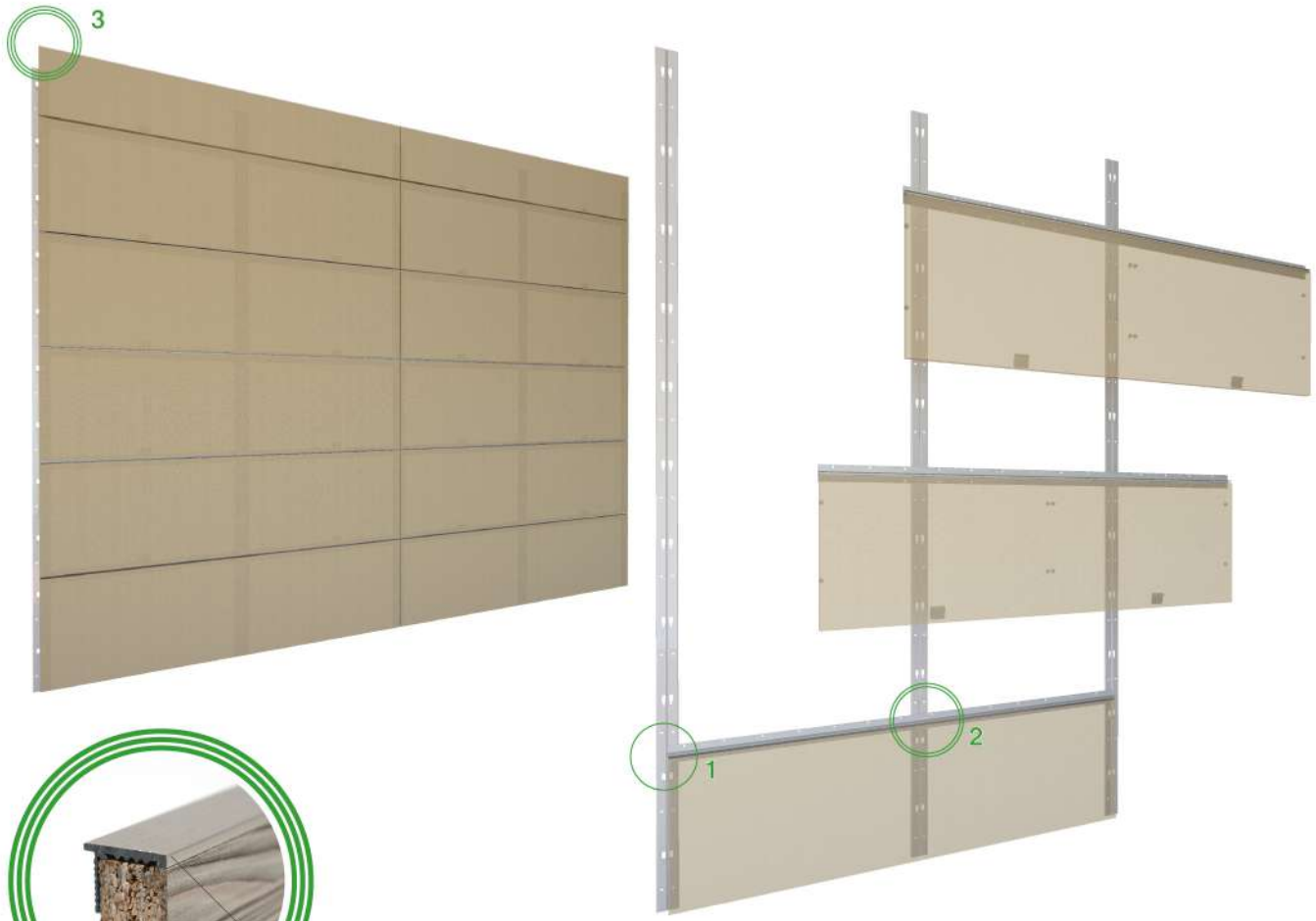
Fix ***PST plate*** *to the* ***back*** *of the* ***above panel*** *(not to interfere with the wall fixing plugs).*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Schema di montaggio: FMH su NB0 (con profilo terminale di finitura FM6)

Installation scheme: FMH on NB0 (and FM6 as lateral finishing profile)

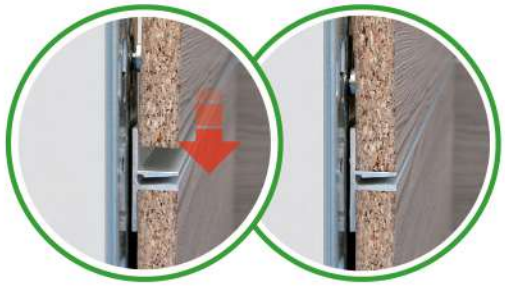




3 **Profilo di finitura FM6**.
Ancoraggio sul bordo del pannello con l'utilizzo di adesivi.

FM6 finishing profile.
Glued with silicone to the panel edge





1 **Viti speciali NBA.VS16.ZIN** avvitate sul retro del pannello, per l'aggancio nelle **asole** del profilo **NB0**.

NBA.VS16.ZIN screws *fixed to the back of the panel for insertion into* **NB0 eyelets**



2

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie CR

Profilo orizzontale attrezzabile per pannellature ispezionabili

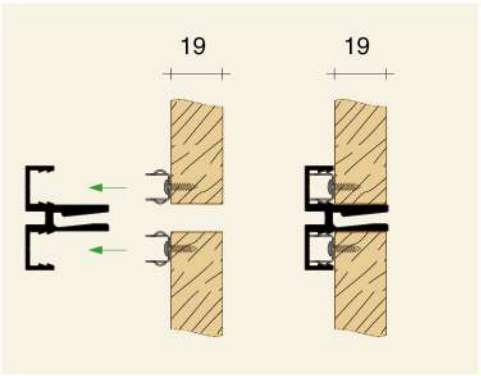
CR Series

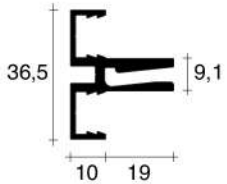
Horizontal equippable profile for removable panels

Pannelli a filo usando spessori 18-19 mm

It fits flush with 18-19 mm panel thickness

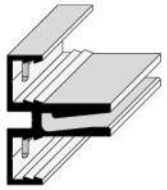




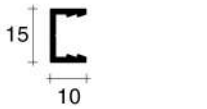


Codici *Codes* | Al | L
CRH.3012. ___ | 3012

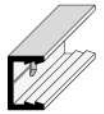
Passo foratura asole di fissaggio — 222



CRH

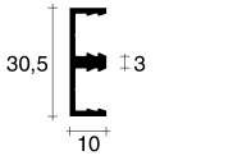


Codici *Codes* | Al | L
CRZ.3012. ___ | 3012

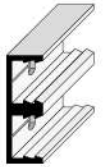


CRZ

terminale
terminal

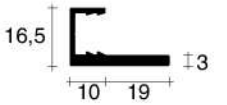


Codici *Codes* | Al | L
CR0.3012. ___ | 3012

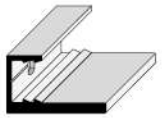


CR0

centrale
central

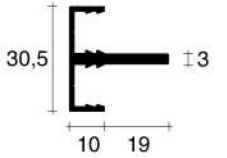


Codici *Codes* | Al | L
CR6.3012. ___ | 3012

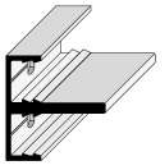


CR6

finitura laterale
lateral finishing



Codici *Codes* | Al | L
CR8.3012. ___ | 3012

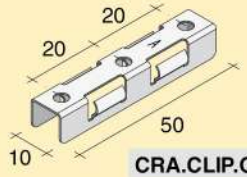


CR8

finitura centrale
central finishing

Finiture *Finishings*	Alluminio *Aluminium*	Al		
Superficie simil-acciaio inox *Stainless steel optical*	LUX *	Nero *Black*	ANE *
Argento satinato *Satinized Silver*	NAT	Grezzo *Raw*	AGR

Tassello per il montaggio
***Clips** for assembly*



	Tenuta a strappo *Tearing resistance*
CRA.CLIP.GRE	~ 18 kg
CRB.CLIP.GRE	~ 12 kg

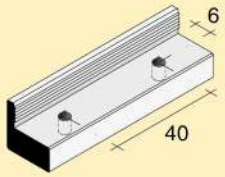
Viti per pannelli **> 16 mm**
***Screws** for **> 16 mm** panels*



CRA.VS16.ZIN

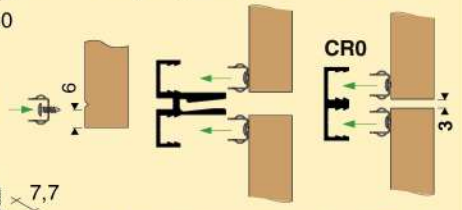
Dime
Templates

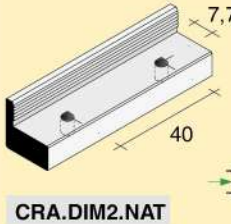




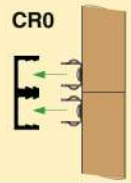
Per tutti i profili della serie CR e per giunzione **a scuretto** su **CR0**
*For all CR Series profiles and for **spaced** junction on **CR0***

CRA.DIM1.NAT





SOLO per giunzione **a filo** su **CR0**
*ONLY for **flush** junction on **CR0***



CRA.DIM2.NAT

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
***Loading capacity** of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Attrezzaggio orizzontale

Confronto di montaggio orizzontale tra Sistema CR e Sistema FM

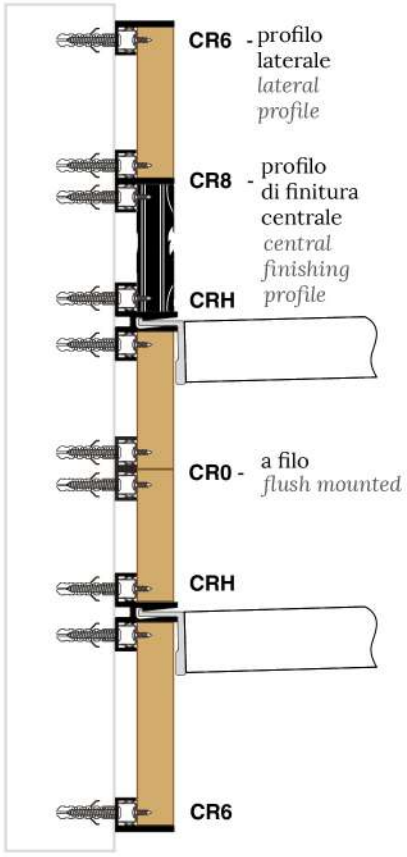
Horizontal systems

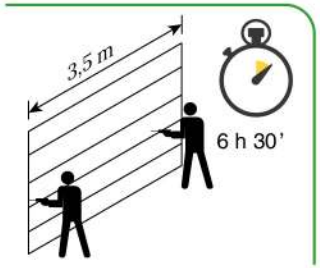
Assembly comparison between CR System and FM System



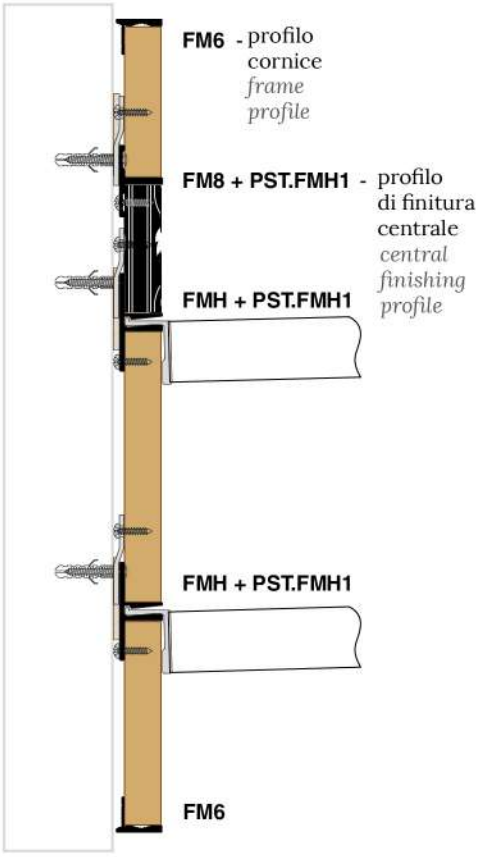
Composizione presa ad esempio
Installation taken for example

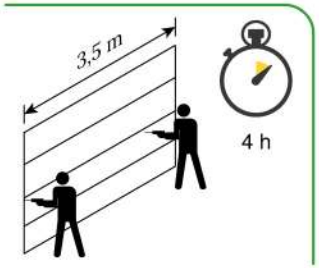
Pannelli estraibili su serie CR
Removable panels on ***CR series***

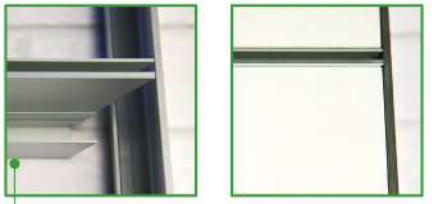




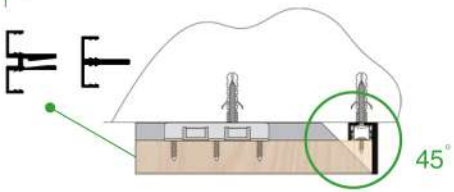
Montaggio di FMH su sistema NB
FMH** assembly on* ***NB system





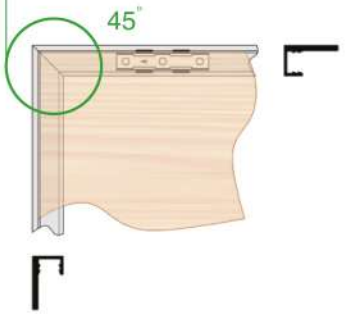


CRH e/o CR8 : taglio a 45°
per giunte a filo cornice esterna.
CRH and/or CR8: cut at 45° to fit flush with external frame





CR6 : tagli a 45° su perimetro esterno
per cornici chiuse.
CR6: cut at 45° to fit flush with external frame



Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

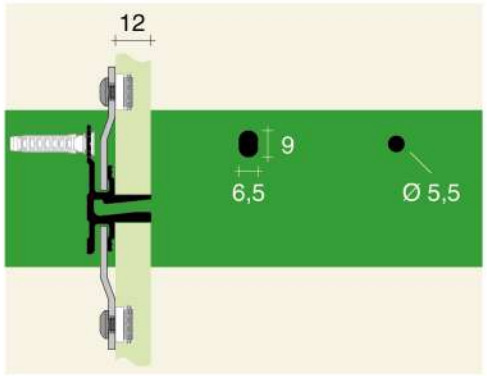
Serie STH

SISTEMA DI RIVESTIMENTO per materiali lapidei attrezzabile orizzontalmente

STH Series

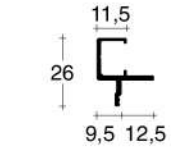
WALL CLADDING SYSTEM with stone materials which can be horizontally equipped



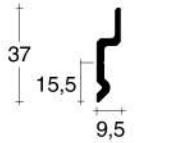


Utilizzo con lastre di spessore 12 mm.
Per accessori ad innesto su sistema orizzontale

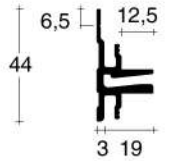
To be used with 12 mm thick stone slabs.
For horizontal accessories



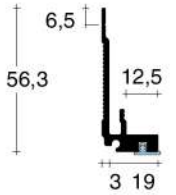
Codici *Codes*	Al	L
STC.3012.___		3012



FM0.3012.___		3012



STH.3012.___		3012



STB.3012.___		3012

Finiture *Finishings*	Alluminio *Aluminium*	Al
Superficie simil-acciaio inox *Stainless steel optical*	SSO	
Argento satinato *Satinized Silver*	NAT	
Nero *Black*	ANE*	



STC

Di finitura superiore, per lastre fino a sp. 19 mm

Upper finishing profile, for slabs th. 19 mm

FM0

Invisibile, per lastre di qualsiasi spessore

Invisible for slabs of any thickness

STH

Attrezzabile, per lastre sp. 12 mm

Equippable, for slabs th. 12 mm

STB

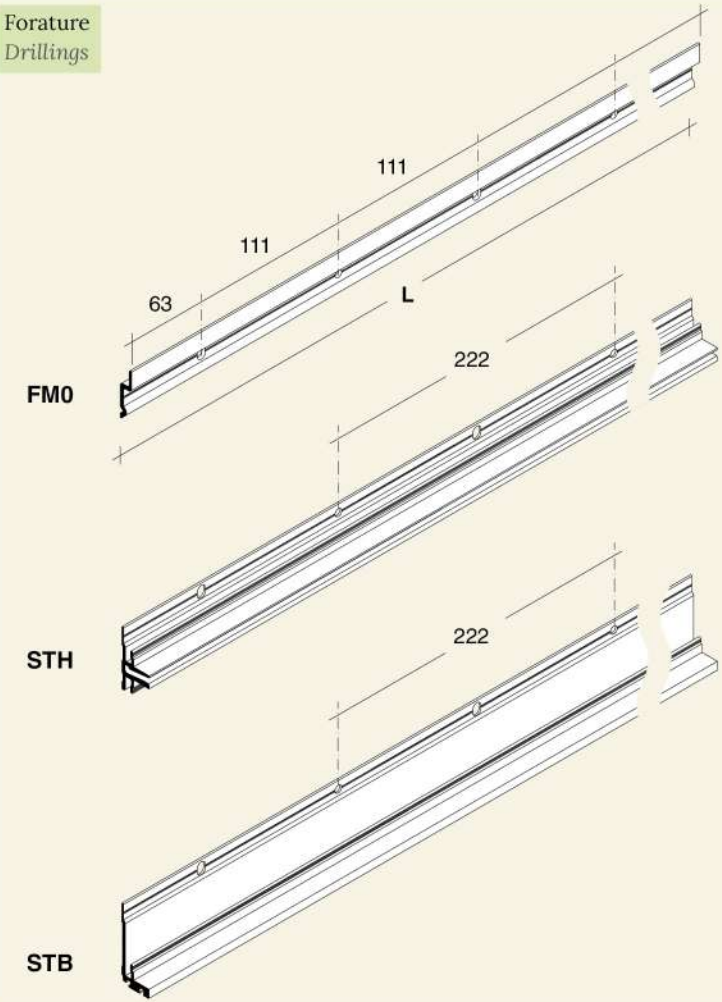
Di finitura inferiore, per lastre sp. 12 mm

Lower finishing profile, for slabs th. 12 mm

Guarnizione siliconica trasparente, inclusa

Transparent silicon gasket, included

Forature
Drillings



FIT ART

codice *code* XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

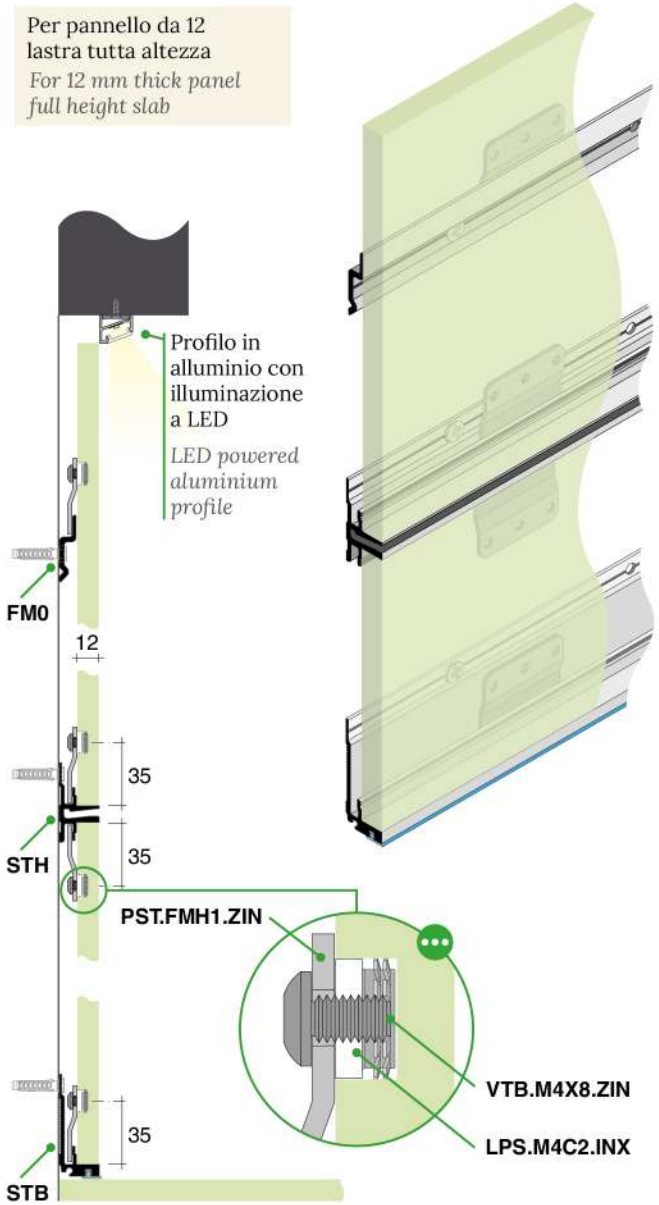
DETTAGLIO IN SEZIONE E VISTA ASSONOMETRICA DELLE FASI DI MONTAGGIO

DETAIL IN SECTION AND AXONOMETRIC VIEW OF THE ASSEMBLY STEPS

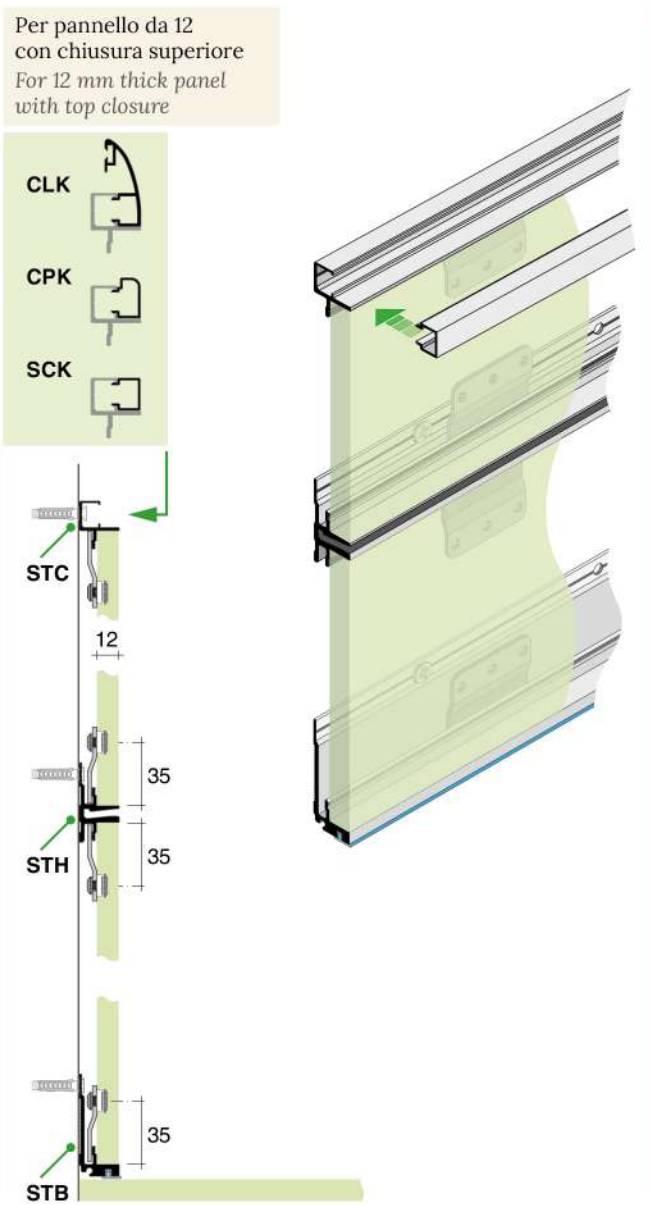
Accessori per il montaggio:
piastra PST.FMH1, inserto per lapidei a 2 corone LPS.M4C2 e vite VTB.M4X8

Accessories for mounting: PST.FMH1 plate, LPS.M4C2 two crowns clamp for stone slabs and VTB.M4X8 screw

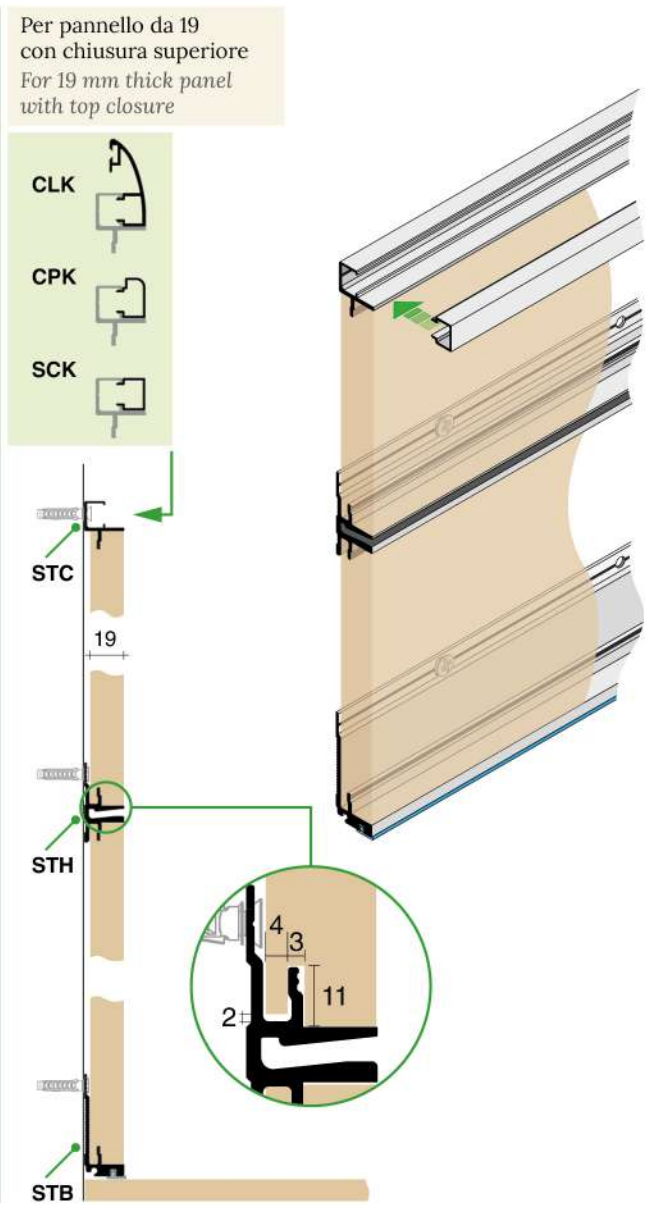
Per pannello da 12
lastra tutta altezza
For 12 mm thick panel full height slab



Per pannello da 12
con chiusura superiore
For 12 mm thick panel with top closure



Per pannello da 19
con chiusura superiore
For 19 mm thick panel with top closure



Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie STH

STH Series

FASI DI PREPARAZIONE DELLA LASTRA SP. 12 mm

PREPARATION PHASES OF THE 12 mm THICK SLAB

Fresatura per inserimento dell'inserto LPS
e posizionamento della piastra PST.FMH1.ZIN

Milling for LPS insertion
and setting of PST.FMH1.ZIN plate



1. Segnare la posizione del centro foro a **35 mm dal bordo** della lastra

*Indicate the position of drilling hole centre at **35 mm from the slab edge***



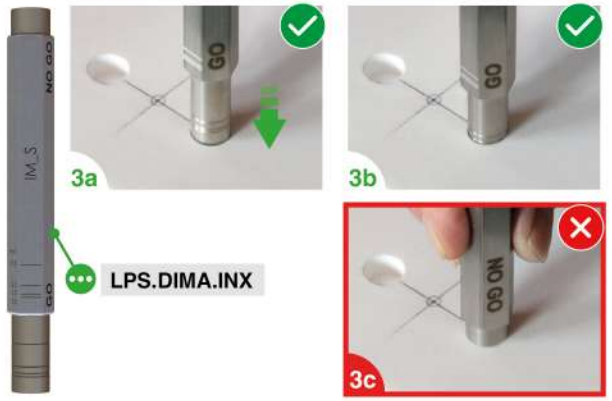
2. Ricalcare i fori della **piastra PST.FMH1.ZIN**

*Trace the three holes of the **PST.FMH1.ZIN plate***



3. Fresare la lastra con apposita **fresa di 12 mm**

*Drill the slab with **specific 12 mm end mill***



3a. 3b. 3c. Verificare l'idoneità dei fori con la **dima di controllo** 'PASSA/NON PASSA' (**LPS.DIMA.INX**)

*Verify the accuracy of the holes with 'GO/NO GO' (**LPS.DIMA.INX**) **control template***



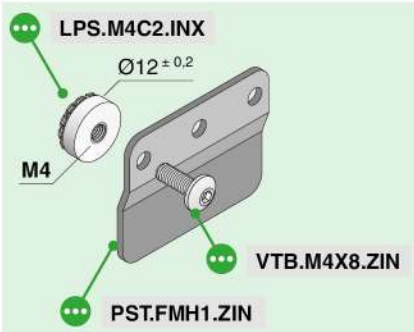
4. Con il **punzone filettato LPN.FXM4.NER** inserire gli **inserti a due corone LPS.M4C2** fino in battuta a filo lastra

*Insert **LPS.M4C2.INX** **two crown inserts** by **LPN.FXM4.NER** **threaded punch** until flush with slab*



5. Avvitare la **piastra PST.FMH1.ZIN** agli inserti utilizzando le **viti VTB.M4X8.ZIN**

*Screw the **PST.FMH1.ZIN plate** into the inserts with **VTB.M4X8.ZIN screws***



La tenuta meccanica di questo articolo è interessata e influenzata da diversi aspetti:
- il grado di compattezza del materiale in cui è installato
- l'esecuzione della sede
- la metodologia di montaggio

Si raccomandano prove preventive.

***The mechanical tightness** of this product is given by several aspects:*
- *compactness degree of the material it is installed in*
- *drilling accuracy*
- *adopted assembly process*

Preparatory tests on the material are highly recommended.

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

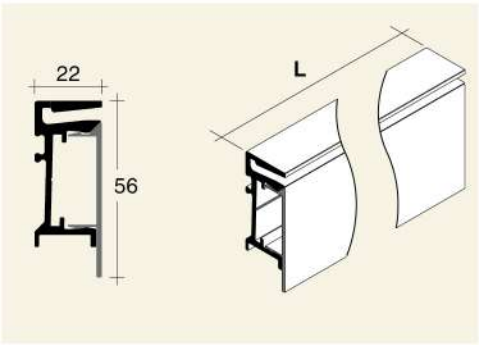
Sistema FH5

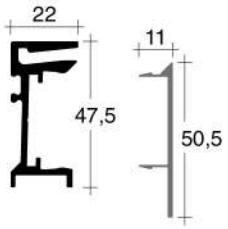
Profilo orizzontale indipendente a muro o su cremagliera

FH5 System

Independent horizontal profile to be fixed directly to the wall or on slotted profile

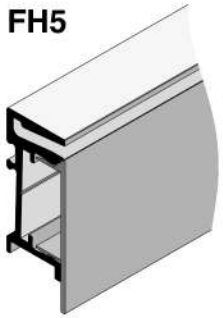






Codici *Codes*	Al	L
FH5.3000.___		3000

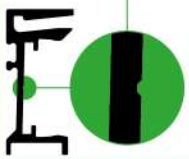
FH5



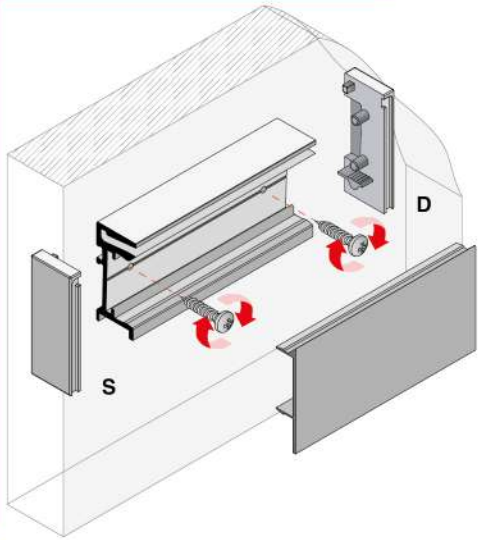


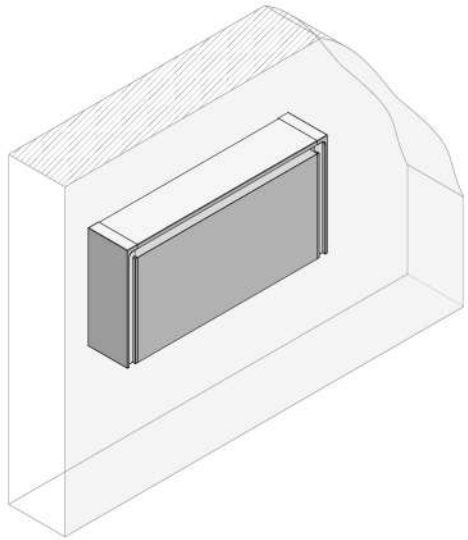
invito per preforatura

pilot hole for pre-drilling

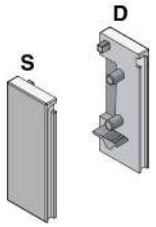


Montaggio diretto a muro
Direct wall mounting



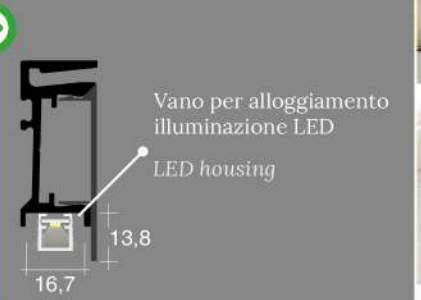


Finiture *Finishings*	Alluminio *Aluminium*	Al
Superficie simil-acciaio inox *Stainless steel optical*		SSO
Argento satinato *Satinized Silver*		NAT*



Codici *Codes*	Me
CAP.FH5D.___	
CAP.FH5S.___	

Tappi laterali
Lateral caps





Finiture *Finishings*	Metallo *Metal*	Me
Nichelato opaco *Matt nickel-plated*		NKO
Nickel argento satinato *Satinized silver-nickel*		NKS

codice *code*
XXX.XXXX.XXX* Asterisco = la finitura potrebbe non essere in pronta consegna. *Asterisk = finishing not always ready in stock.*

Capacità di carico per coppia di supporti su campata 60 cm. ***Loading capacity*** *of 2 supports at 60 cm distance.*

Quote espresse in millimetri. *Dimensions are in millimeters.*

Accessori correlati *Related accessories*

Sistema FH6

Profilo orizzontale indipendente a muro o su cremagliera

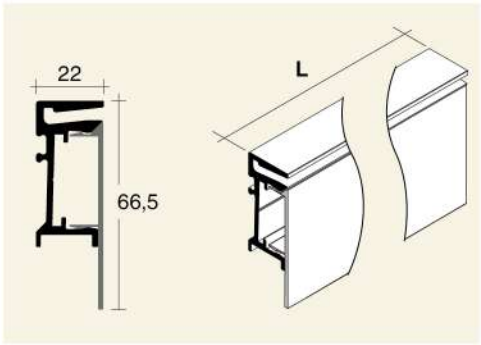
FH6 System

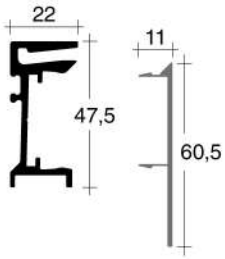
Independent horizontal profile to be fixed directly to the wall or on slotted profile

Allineata a filo con la serie di accessori H6L

Flush with H6L series accessories

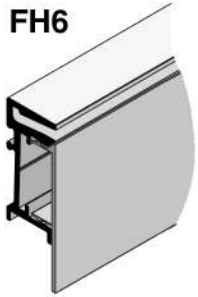






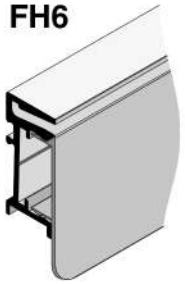
Codici *Codes*	Al	L
FH6.3000.___		3000

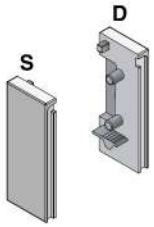
FH6



Codici *Codes*	Al	L
FH6.C150.___		1500
FH6.D150.___		1500
FH6.S150.___		1500

FH6



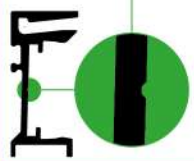


Codici *Codes*	Me
CAP.FH5D.___	
CAP.FH5S.___	

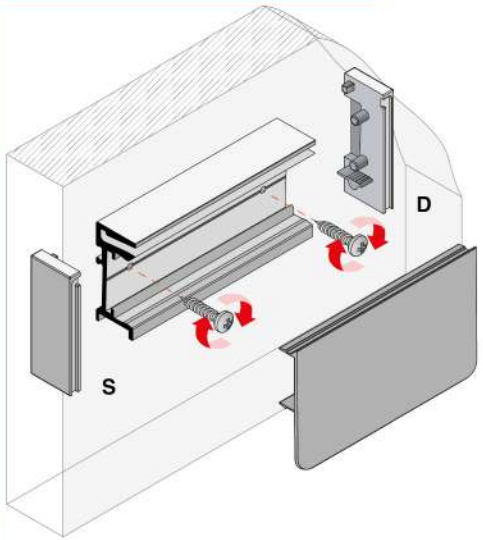
Tappi laterali
Lateral caps

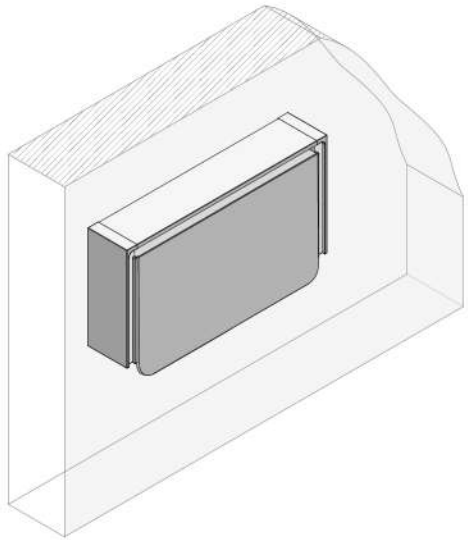


invito per preforatura
pilot hole for pre-drilling



Montaggio diretto a muro
Direct wall mounting







Finiture *Finishings*	Alluminio *Aluminium*	Al
Nero *Black*		ANE*
Argento satinato *Satinized Silver*		NAT

Finiture *Finishings*	Metallo *Metal*	Me
Nero *Black*		NER
Nickel argento satinato *Satinized silver-nickel*		NKS*

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

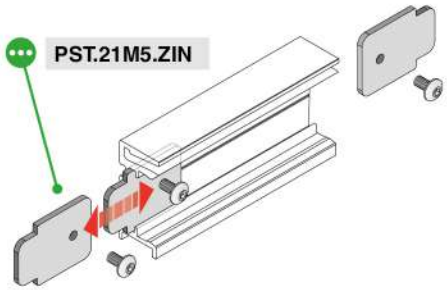
Quote espresse in millimetri.
Dimensions are in millimeters.

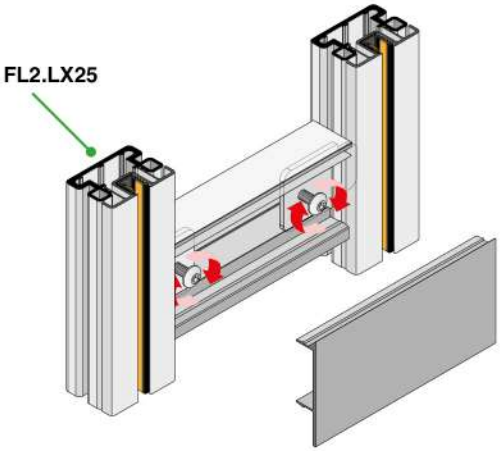
Accessori correlati
Related accessories

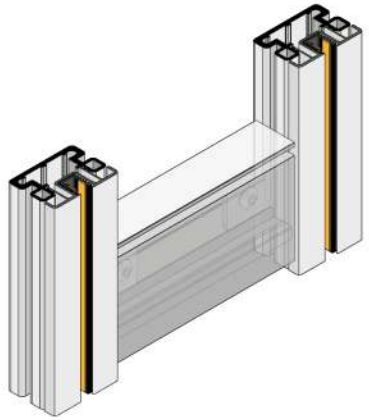
Montaggio su montante elettrificato FL2.LX
Mounting on FL2.LX electrified system

piastra a scorrimento all'interno di FH5/FH6
per il montaggio su foratura laterale FL2

sliding plate for FH5/FH6
mounting on FL2 lateral slots





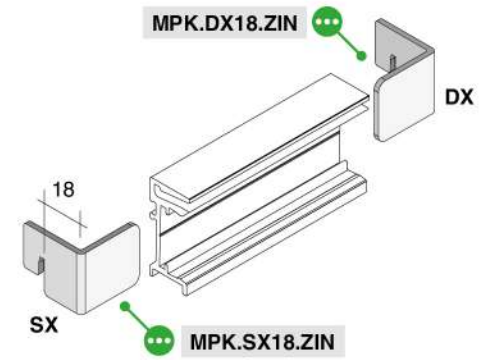


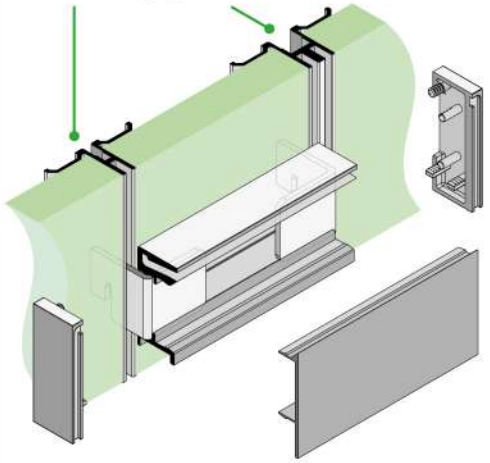


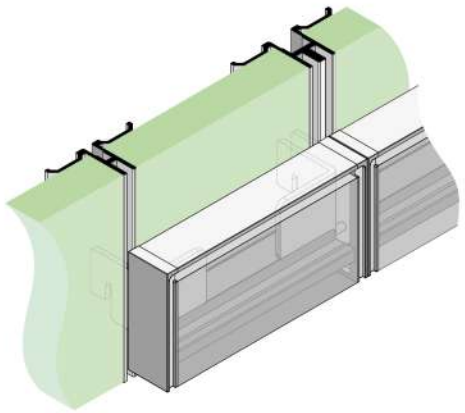
Montaggio su profili a cremagliera
Mounting on slotted profiles

staffe per l'aggancio di FH5/FH6
su profili del sistema NB

holding plate/bracket
for mounting FH5/FH6 on NB system









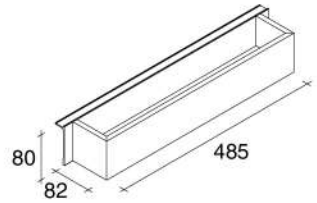
ZONA COTTURA

Serie di accessori per l'area dei fuochi in cucina, realizzati su base alluminio e completamenti in bambù

COOKING ZONE

Accessories for cooking zone on aluminium base and bamboo finishings

H80.HBX



Codici *Codes* AI

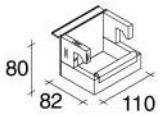
H80.HBX.0848.SSO

contenitore multi uso

multi purpose box



H80.HLD



Codici *Codes* AI

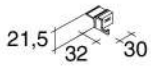
H80.HLD.0811.SSO

porta coperchio

lid holder



H80.HUK



Codici *Codes* AI

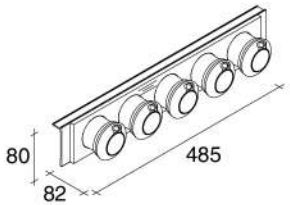
H80.HUK.0302.SSO

gancetto in bambù

bamboo hook



H80.HBC



Codici *Codes* AI

H80.HBC.0848.SSO

porta spezie in acciaio inox magnetici con base in bambù

stainless steel magnetic spice cans on bamboo back board



FIT ART

codice *code*
XXX.XXXX.XXX*

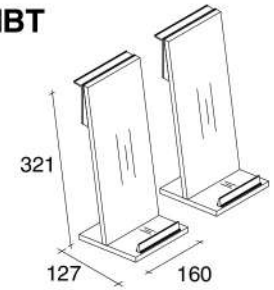
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

H80.HBT



Codici *Codes* AI

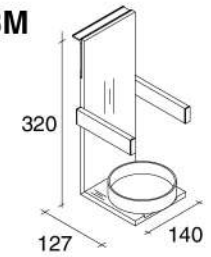
H80.HBT.1632.SSO

coppia di supporti da abbinare, porta libro o tablet in bambù

twins bamboo book/tablet holder



H80.HBM



Codici *Codes* AI

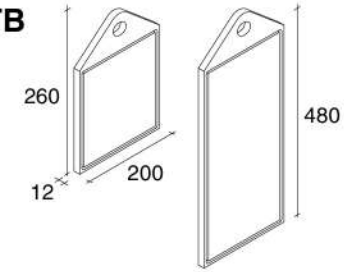
H80.HBM.1432.SSO

porta posate di servizio con piattino ceramico poggiato su base bambù

bamboo cooking utensils holder with ceramic saucer



CTB



Codici *Codes* AI

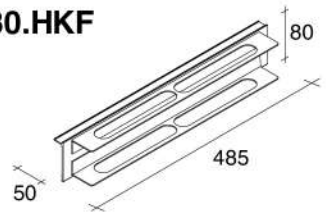
CTB.2020.BMB
CTB.4020.BMB

taglieri in bambù

bamboo cutting boards



H80.HKF



Codici *Codes* AI

H80.HKF.0848.SSO

supporto per 20 capsule da caffé

coffee 20 capsule holder



Elementi a richiesta

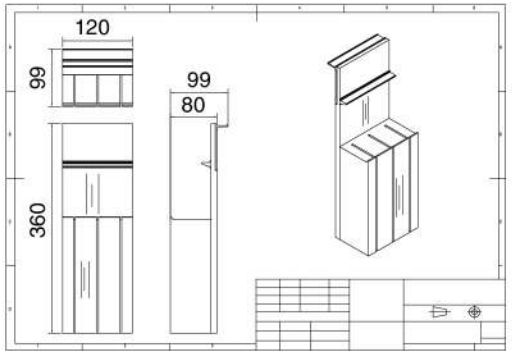
Sulla base della serie di accessori per la cucina illustrati in queste pagine, offriamo personalizzazioni su:
- le parti in legno (come noce o rovere)
- finiture alluminio (sulla base della nostra cartella colori)
- dimensioni diverse
- forme a richiesta

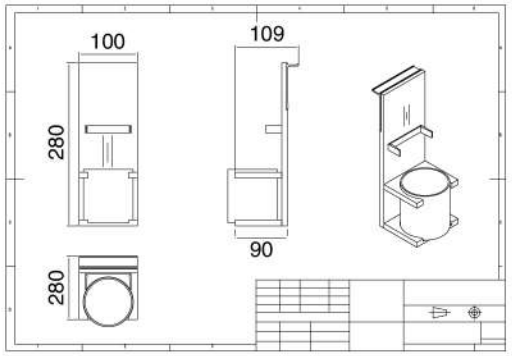
A partire da un quantitativo minimo d'ordine di 50 pezzi per modello.

Bespoke items

Referring to the kitchen line accessories shown in these pages, we offer customisations on:
- wood parts (as walnut and oak)
- aluminium finishings (based on our colour table)
- different dimensions
- bespoke shapes

Starting from minimum order quantity of 50 pieces per item.





ZONA LAVAGGIO

Serie di accessori per l'area del lavello cucina, realizzati su base alluminio e completamenti in bambù

WASHING ZONE

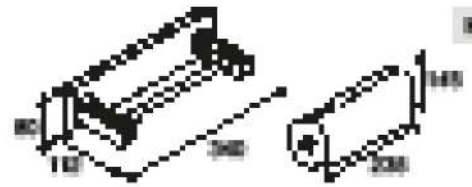
Accessories for kitchen washing area on aluminium base and bamboo finishings

HSO.HBK





HSO.HBR





HSO.HBP





HSO.HGL





FIT ART

codice *code*
XXX.XXXX.XXX*

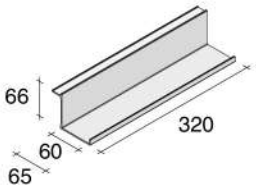
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

H6L.HBX



Codici *Codes* Al

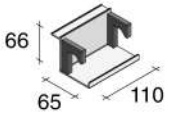
H6L.HBX.0320.___

vassoio porta oggetti, ad innesto su orizzontali

object holder tray for horizontal systems



H6L.HLD



Codici *Codes* Al

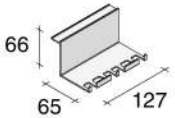
H6L.HLD.0110.___

porta coperchio ad innesto su orizzontali

lid holder for horizontal systems



H6L.HUK



Codici *Codes* Al

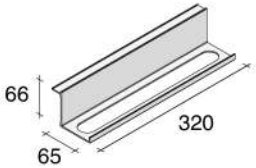
H6L.HUK.5X13.___

porta utensili da cucina a 5 posizioni
(n. 3 ganci + n. 2 asole innesto), lunghezza 127 mm,
ad innesto su orizzontali

kitcken utensils holder for horizontal systems with 5 positions (3 hooks + 2 inserts), length 127 mm



H6L.HKF



Codici *Codes* Al

H6L.HKF.0320.___

porta Capsule caffè (n. 9) e/o porta canovaccio
ad innesto su orizzontali

support for coffee capsules (n. 9) or rag for horizontal systems



Finiture *Finishings*	Alluminio *Aluminium*	Al
Nero *Black*	ANE*	
Argento satinato *Satinized silver*	NAT	
Superficie simil-acciao inox *Stainless steel optical*	SSO*	

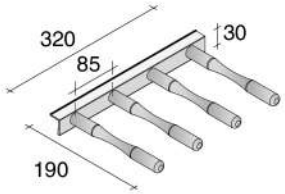
ZONA COTTURA

Serie di accessori per l'area dei fuochi in cucina, realizzati in alluminio

COOKING ZONE

Accessories for cooking zone realized in aluminium

H30.PBT



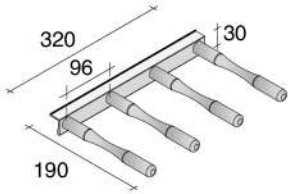
Codici *Codes* Al

H30.PBT.8532.___

porta bottiglie bordolesi
a 3 posizioni

Bordeaux bottles holder with 3 positions





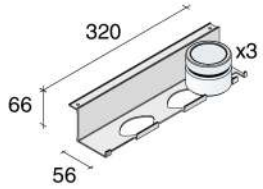
H30.PBT.9632.___

porta bottiglie champagnotte
a 3 posizioni

Champagne bottles holder with 3 positions



H6L.HBC



Codici *Codes* Al

H6L.HBC.3320.___

porta spezie con sedi predisposte ad accogliere
3 vasetti (inclusi) in vetro, disposti lateralmente

spice holder complete with 3 glass jars (included), laterally placed



Finiture *Finishings*

Alluminio *Aluminium*	Al		
Nero *Black*	ANE*	Superficie simil-acciaio inox *Stainless steel optical*	SSO*
Argento satinato *Satinized silver*	NAT		

FIT ART

codice *code* **XXX.XXXX.XXX***

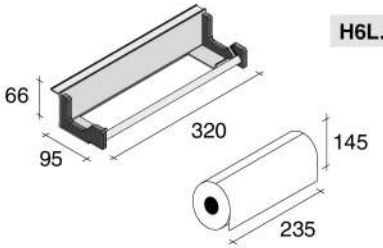
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

H6L.HBR

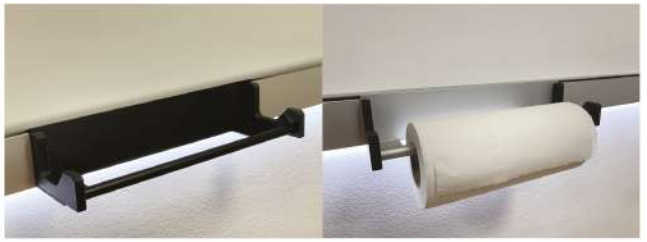


Codici *Codes* Al

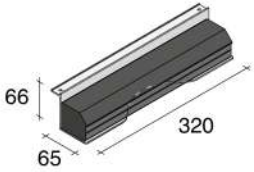
H6L.HBR.0320.___

porta rotolo ad innesto

kitchen roll holder for horizontal systems



H6L.HBP



Codici *Codes* Al

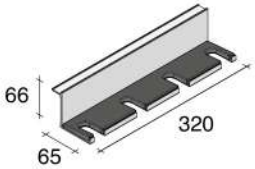
H6L.HBP.0320.___

porta pellicola magnetico in appoggio su vassoio spostabile

magnetic-plastic film holder on a movable tray



H6L.HGL



Codici *Codes* Al

H6L.HGL.0320.___

supporto per 4 bicchieri a stelo con inclinazione anticaduta

stem glass holder (n. 4) with fall arrester inclination



Finiture *Finishings*	Alluminio *Aluminium*	Al
Nero *Black*	ANE*	
Argento satinato *Satinized silver*	NAT	
Superficie simil-acciao inox *Stainless steel optical*	SSO*	

Serie HV8

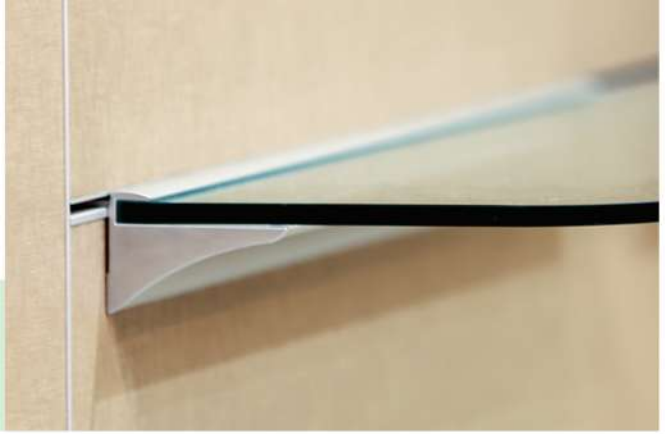
Profilo per mensole in vetro sp. 8 mm, ad innesto su orizzontale e punto fisso.

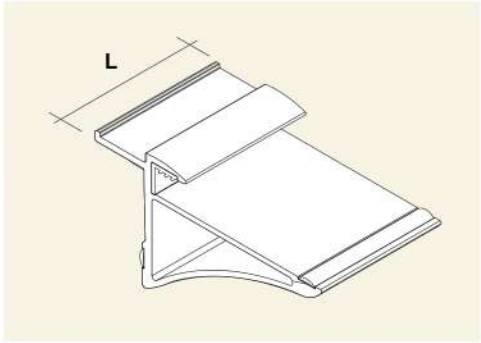
HV8 Series

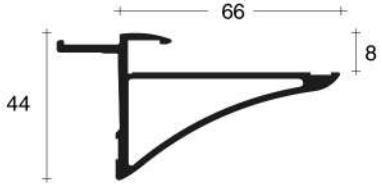
Profile for glass shelves 8 mm thick. To be inserted into horizontal profiles and single point supports.

Comprensivo di guarnizioni trasparenti.

Complete with transparent gaskets.





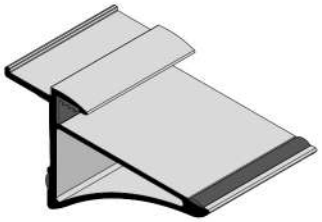


HV8.G

Codici *Codes*	Al	L
HV8.G004___		45
HV8.G030___		300
HV8.G060___		600
HV8.G300___		3000

Teste ossidate
Anodized heads



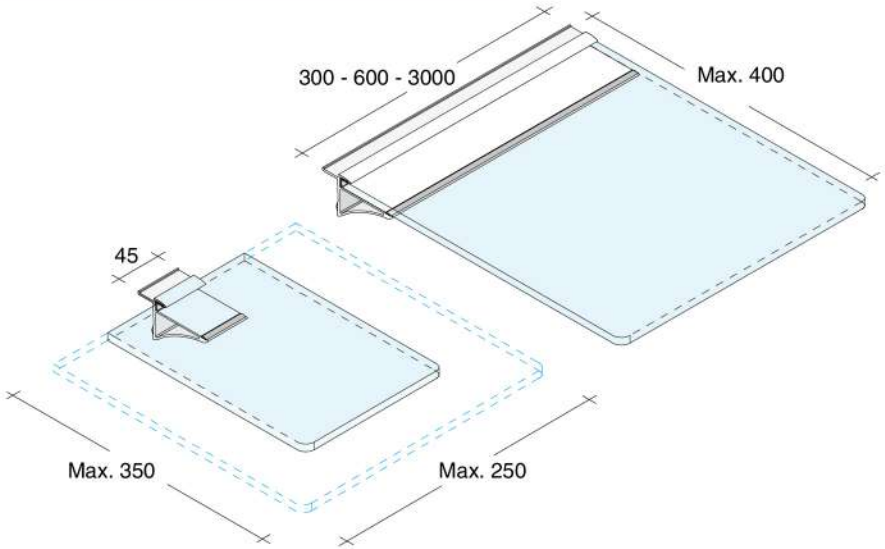


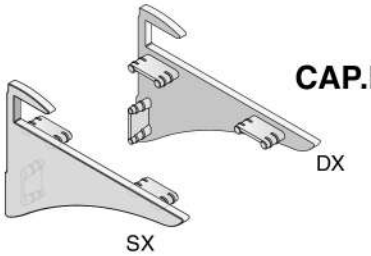
HV8.C

Codici *Codes*	Al	L
HV8.C004___		45
HV8.C030___		300
HV8.C060___		600

Teste grezze a vista
Not anodized heads

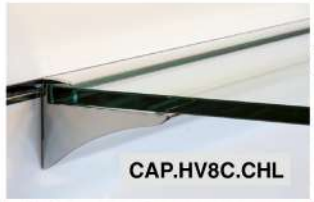




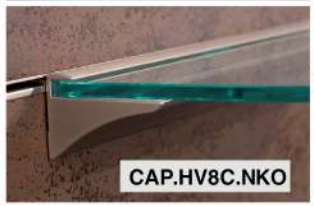


CAP.HV8C

Coppia di tappi laterali di finitura
Pair of lateral finishing end caps









Finiture *Finishings*	Alluminio *Aluminium*	Al
Superficie simil-acciao inox *Stainless steel optical*		SSO
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*
Brillante *Brilliant*		LUX*

Comportamento al carico
di **HV8** è ottimale se utilizzato **per tutta la lunghezza della** lastra

HV8 load behaviour
is optimal if the support is used ***for the whole length*** *of the glass*

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

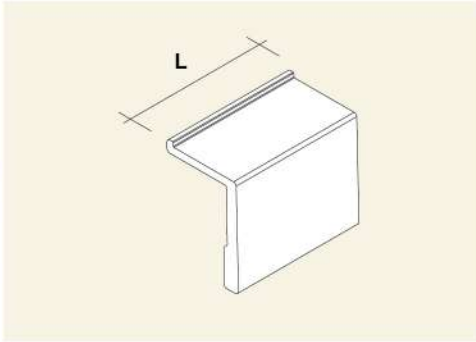
Serie H30

Profilo per fissaggio pensili spessore 30 mm, ad innesto su profili orizzontali.

H30 Series

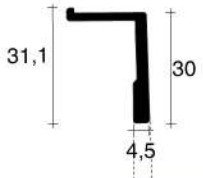
Profile for unit fixing 30 mm thick.
To be inserted into horizontal profiles.





Innesto su profili orizzontali CRH e FMH

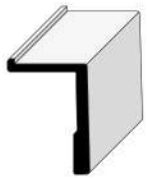
To be inserted into horizontal profiles CRH and FMH



Recupero pendenza
Slope correction

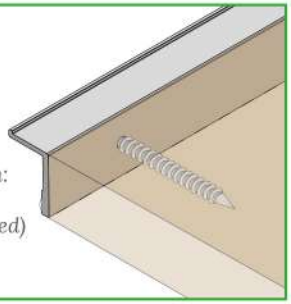
H30

Codici *Codes*	Al	L
H30.3000.___		3000



La **portata** varia in base a:
- **materiale** del **ripiano** (sconsigliati materiali deboli)
- modalità di fissaggio: **diametro** e **lunghezza viti**

Loading capacity *depends upon:*
- ***shelf material*** *(weak materials are not advised)*
- *type of assembly:* ***screw diameter*** *and* ***length***

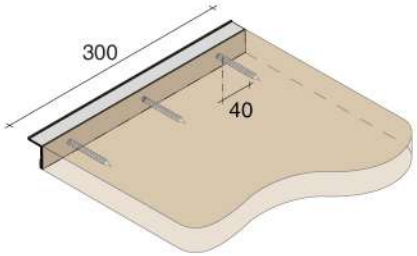


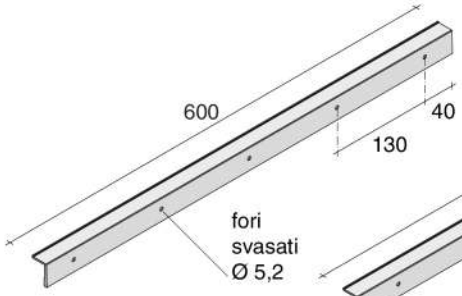
Comportamento al carico di **H30** ottimale se utilizzato **per tutta la lunghezza** del ripiano

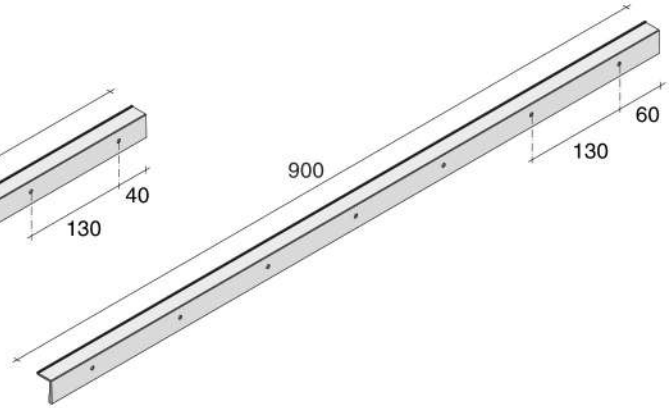
H30 load behaviour *is optimal if the support is used* ***for the whole length*** *of the shelf*

H30.FS

Codici *Codes*	Al	L
H30.FS03.___		300
H30.FS06.___		600
H30.FS09.___		900







Finiture *Finishings*	Alluminio *Aluminium*	Al
Argento satinato *Satinized Silver*		NAT

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

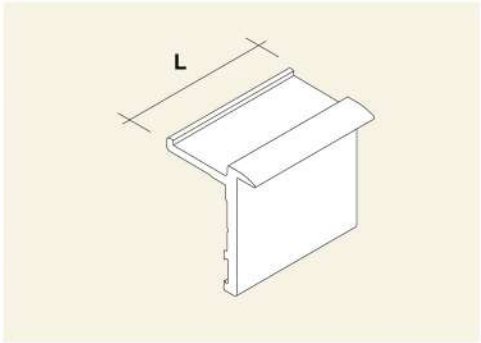
Serie HS3

Profilo di supporto con labbro di copertura bordo per il ripiano.

HS3 Series

Support profile with protection for shelf edge





Completo di guarnizione di compensazione

Complete with spacer gasket

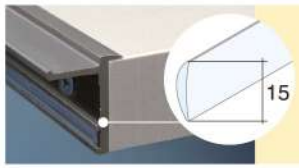
HS3



Recupero pendenza
Slope correction

Codici *Codes*	AI	L
HS3.3000.___		3000

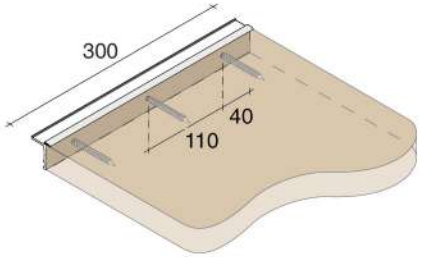


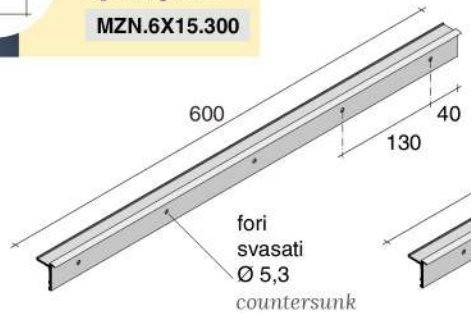


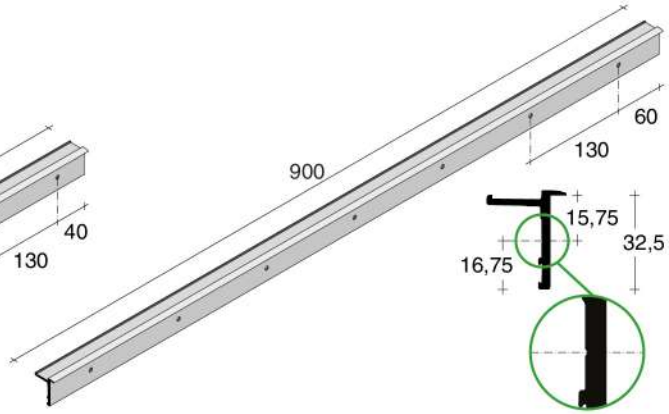
Guarnizione di compensazione
Spacer gasket
MZN.6X15.300

HS3.FS

Codici *Codes*	AI	L
HS3.FS03.___		300
HS3.FS06.___		600
HS3.FS09.___		900

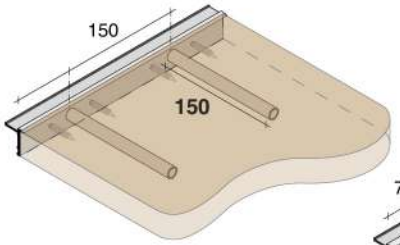


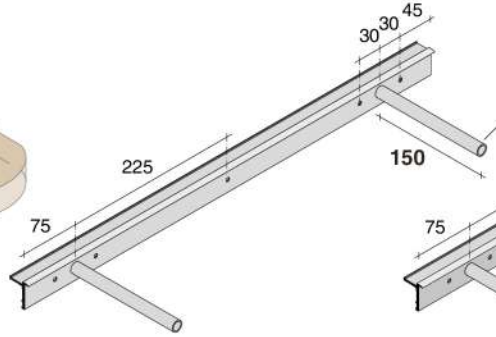


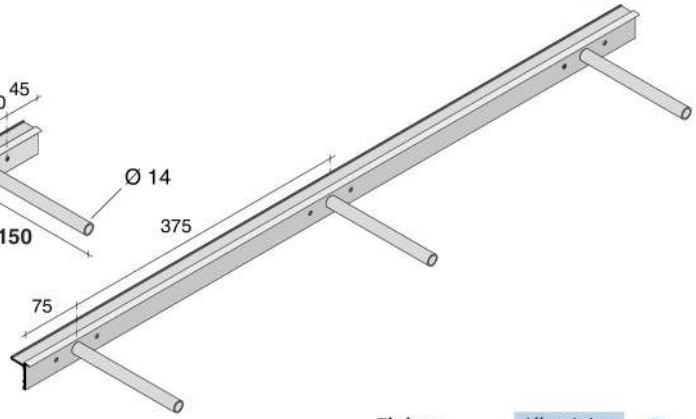


HS3.CP

Codici *Codes*	AI	L
HS3.CP03.___		300
HS3.CP06.___		600
HS3.CP09.___		900

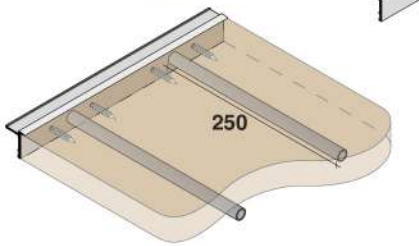






HS3.PL

Codici *Codes*	AI	L
HS3.PL03.___		300
HS3.PL06.___		600
HS3.PL09.___		900



Comportamento al carico di **HS3** ottimale se utilizzato **per tutta la lunghezza** del ripiano

HS3 load behaviour *is optimal if the support is used* ***for the whole length*** *of the shelf*

Finiture *Finishings*	Alluminio *Aluminium*	AI
Superficie simil-acciaio inox *Stainless steel optical*		SSO*
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*

FIT ART

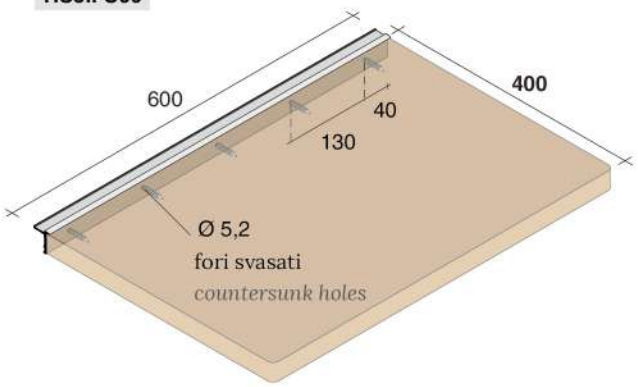
codice *code* **XXX.XXXX.XXX*** Asterisco = la finitura potrebbe non essere in pronta consegna. *Asterisk = finishing not always ready in stock.*

Capacità di carico per coppia di supporti su campata 60 cm. ***Loading capacity*** *of 2 supports at 60 cm distance.*

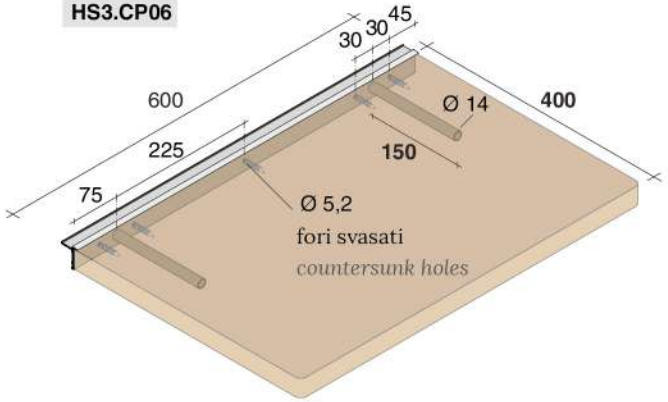
Quote espresse in millimetri. *Dimensions are in millimeters.*

Accessori correlati *Related accessories*

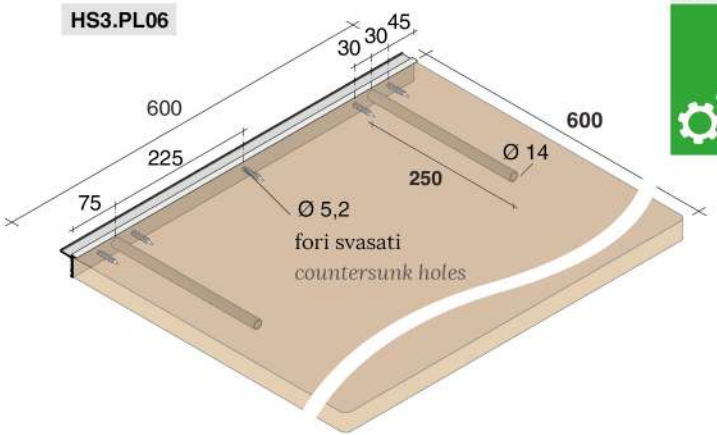
HS3.FS06



HS3.CP06



HS3.PL06



La PORTATA dipende da:
- **materiale** del ripiano
- diametro e lunghezza della **vite**
- diametro e lunghezza del **perno**
- distribuzione del **carico**

LOAD CAPACITY *depends upon:*
- *shelf* ***material***
- ***screw*** *diameter and length*
- ***pin*** *diameter and length*
- ***load*** *distribution*

La TENUTA MECCANICA di questo articolo è interessata e influenzata da diversi aspetti:
- esecuzione della sede
- metodologia di montaggio

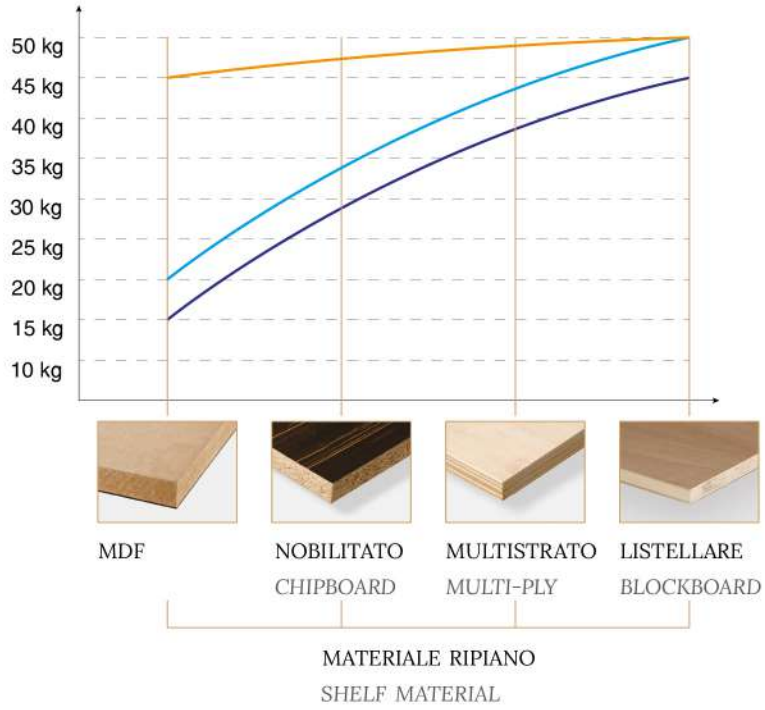
The MECHANICAL TIGHTNESS *of this product is given and affected by several aspects:*
- *the accuracy in the drilling*
- *the adopted assembly process*

Carico distribuito uniformemente
Uniformly distribuited load

Profilo orizzontale FMH adeguatamente installato
FMH horizontal profile correctly mounted

Dati puramente indicativi
Purely indicative data

Si raccomandano prove preventive
Preliminary tests *on the material are highly recommended*



viti di fissaggio Ø 4 x 50 mm
fixing screws Ø 4 x 50 mm

viti di fissaggio Ø 4,5 x 70 mm
fixing screws Ø 4,5 x 70 mm

perni Ø 14 x 150 mm
pins Ø 14 x 150 mm

perni Ø 14 x 250 mm
pins Ø 14 x 250 mm

Serie H80

Profilo orizzontale attrezzabile

H80 Series

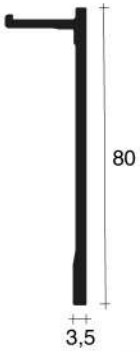
Horizontal profile that can be equipped

Raccomandato per l'aggancio di bussolotti

It is highly recommended for hooking the suspended elements



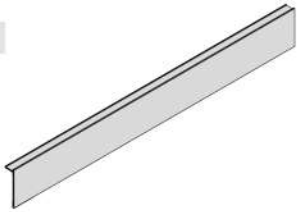




H80

Codici *Codes* AI

H80.2500.___



0 Recupero pendenza
Slope correction

Finiture *Finishings*	Alluminio *Aluminium*	AI
Superficie simil-acciao inox *Stainless steel optical*	SSO	
Argento satinato *Satinized Silver*	NAT*	
Nero *Black*	ANE*	

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie 22H

Supporti in acciaio su tubolare in alluminio sagomati, ad innesto su orizzontale e punto fisso.

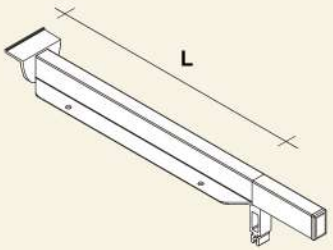
22H Series

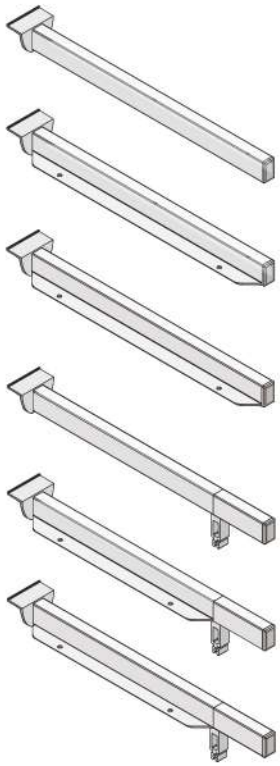
Steel supports on aluminium shaped tube, to be inserted into horizontal profiles and single point supports.

Per mensole ad incasso fino a 22 mm di spessore

For wood shelves up to 22 mm thick.







22H

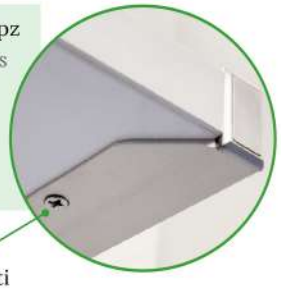
Codici *Codes*	Al	L	kg
SX sinistro *left*			
22H.S190___		190	30
22H.S260___		260	20
22H.S330___		330	15
CN centrale *central*			
22H.C190___		190	30
22H.C260___		260	20
22H.C330___		330	15
DX destro *right*			
22H.D190___		190	30
22H.D260___		260	20
22H.D330___		330	15
SX sinistro *left*			
22H.S33A___		330	15
CN centrale *central*			
22H.C33A___		330	15
DX destro *right*			
22H.D33A___		330	15

Finiture *Finishings*	Alluminio *Aluminium*	Al
Superficie simil-acciaio inox *Stainless steel optical*	SSO*	
Argento satinato *Satinized Silver*	NAT	
Nero *Black*	ANE*	

⚠ Altre lunghezze, su richiesta
Other lengths on request

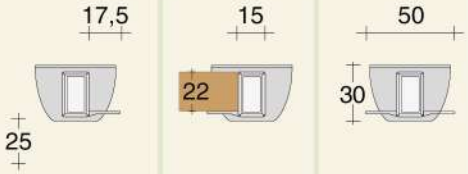
Viti confezione 30pz
Screws, pack 30 pcs

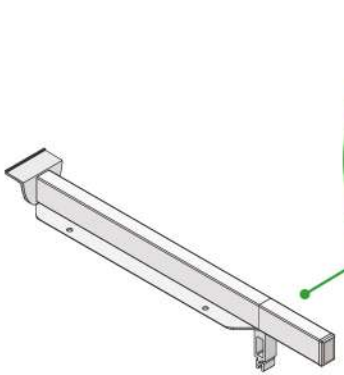
S22.V030.ZIN
S22.V030.NKL
S22.V030.NER

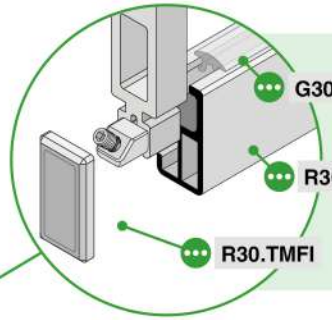


Ø 5 fori svasati
countersunk holes

sinistro *left*	destro *right*	centrale *central*
22H.**S**	22H.**D**	22H.**C**







- Guarnizione siliconica trasparente
- Barra appenderia rettangolare 30 x 15 mm
- Tappo di finitura laterale

- *Transparent gasket*
- *Rectangular hangrail rod 30 x 15 mm*
- *Finishing end cap*

codice *code*
XXX.XXXX.XXX*
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie 28H

Supporti in acciaio su tubo rettangolare in alluminio, ad innesto su orizzontale e punto fisso.

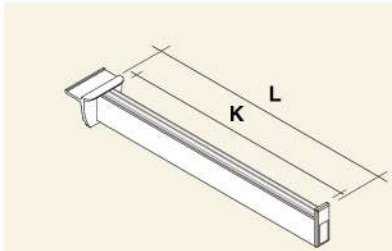
28H Series

Steel supports on aluminium rectangular tube, to be inserted into horizontal profiles and single point supports.

Per grucce o lastre in appoggio.

For clothes hangers or for slabs to be rested on.

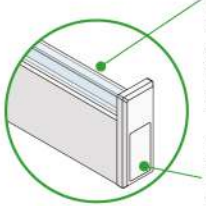






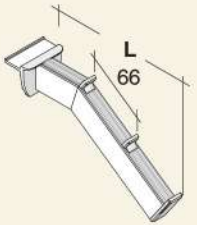
28H

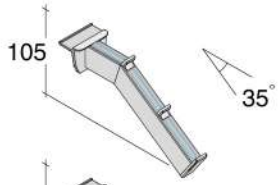
Codici *Codes*	Al	L	K	kg
28H.007S.___		75	63	30
28H.012S.___		130	117	30
28H.015S.___		155	140	30
28H.019S.___		195	180	26
28H.026S.___		265	250	21
28H.033S.___		335	320	18
28H.040S.___		405	390	15

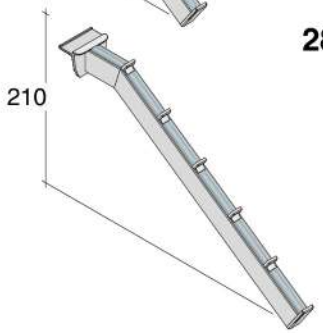


Guarnizione per scorrimento grucce o appoggio del piano.
Gasket for clothes hangers or slabs to be rested on.

Tappo rialzato ferma-gruccia.
Raised end cap to stop hanger.

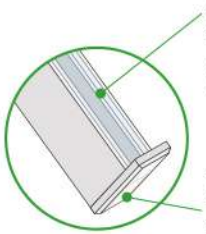






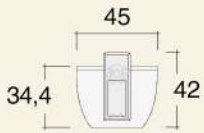
28H.IN

Codici *Codes*	Al	L	kg
28H.IN03.___		165	20
28H.IN06.___		315	15



Guarnizione per appoggio grucce.
Gasket for clothes hangers.

Tappo rialzato ferma-gruccia.
Raised end cap to stop hanger.



Finiture *Finishings*	Alluminio *Aluminium*	Al
Superficie simil-acciaio inox *Stainless steel optical*		SSO*
Argento satinato *Satinized Silver*		NAT
Nero *Black*		ANE*

⚠ Altre lunghezze, su richiesta
Other lengths on request

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

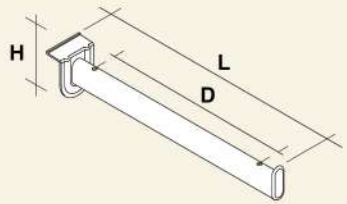
Serie TOH

Supporti su tubo ovale (30x15 mm), ad innesto su orizzontale e punto fisso.

TOH Series

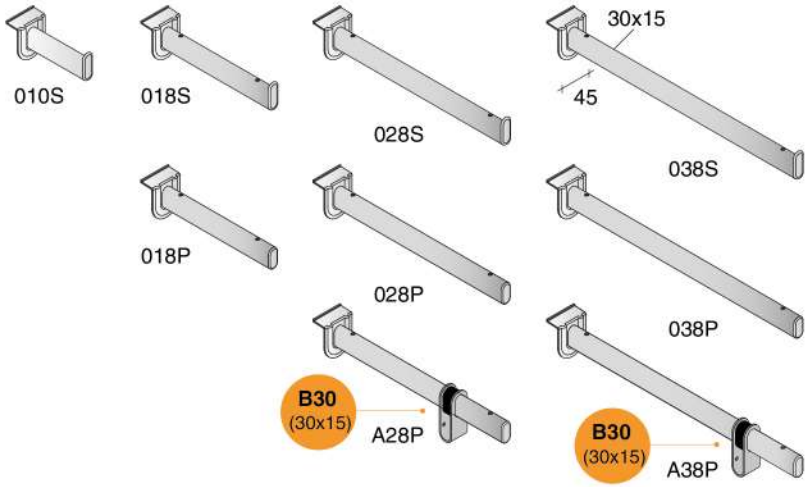
Supports on oval tube (30x15 mm). To be inserted into horizontal profiles and single point supports.





Supporti mensole in legno o vetro.
Da abbinare a cavalieri TOA.CAV2.

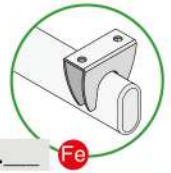
Supports for wood/glass shelves.
To be matched with TOA.CAV2 saddles.



TOH

Codici *Codes*	Fe	L	H	D	kg
TOH.010S.___		100	55	-	40
TOH.018S.___		180	55	132	40
TOH.028S.___		280	55	232	35
TOH.038S.___		380	55	332	30
TOH.018P.___		180	55	132	40
TOH.028P.___		280	55	232	35
TOH.038P.___		380	55	332	30
TOH.A28P.___		280	70	232	35
TOH.A38P.___		380	70	332	30

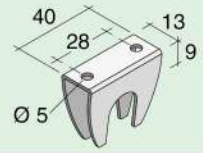
Cavaliere
Saddle



TOA.CAV2.___ Fe

Specifico per supporti:
Specific for supports:

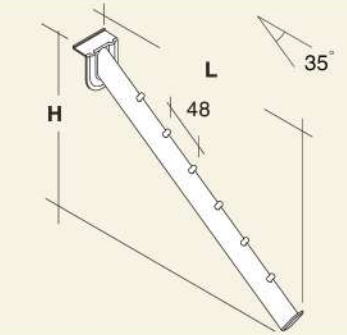
- TO3
- TO2
- SO3
- TOH

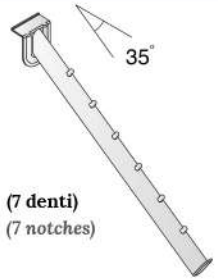


Supporto inclinato a 35°
con punti fermagruccia con distanza 48 mm.

Inclined 35° support
with pin to stop hangers at 48 mm distance.







TOH.IN

TOH.IN07.___		290	230	-	25

Finiture *Finishings*	Acciaio *Steel*	Fe
Cromato lucido *Polished chrome*		CHL
Nickel argento satinato *Satinized silver-nickel*		NKS

codice *code*
XXX.XXXX.XXX*
Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

kg **Capacità di carico** per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

SHB/SHQ/SHT

Supporti per esposizione frontale.
Ad innesto su orizzontale e punto fisso.

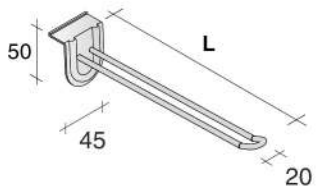
SHB/SHQ/SHT

Frontal display supports.
To be inserted into horizontal profiles and single point supports.



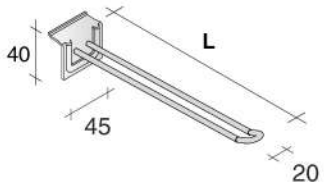






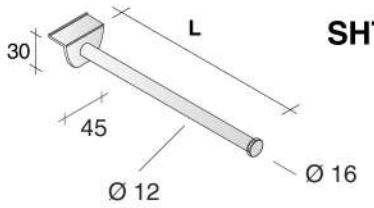
SHB

Codici *Codes*	L	kg
SHB.PB10.___	120	7
SHB.PB15.___	170	6
SHB.PB20.___	220	5
SHB.PB25.___	270	4



SHQ

Codici *Codes*	L	kg
SHQ.PB10.___	120	7
SHQ.PB15.___	170	6
SHQ.PB20.___	220	5
SHQ.PB25.___	270	4



SHT

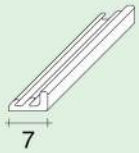
Codici *Codes*	L	kg
SHT.1205.___	57	14
SHT.1210.___	117	12
SHT.1215.___	157	10
SHT.1220.___	227	8

Guarnizione trasparente blocca supporto
Transparent gasket to block support

BSH.0045.TRA

Per supporti:
For supports:

- **TOH**
- **SHB**
- **SHQ**





Non inclusa nel supporto, ordinabile separatamente
Not included and can be ordered separately



Finiture *Finishings* — Acciaio *Steel*	Fe
Cromato lucido *Polished chrome*	CHL
Nickel argento satinato *Satinized silver-nickel*	NKS
Nero *Black*	NER*

Finiture *Finishings* — Alluminio *Aluminium*	Al	
Argento satinato *Satinized silver*	NAT	Superficie simil-acciaio inox *Stainless steel optical* SSO*
Nero *Black*	ANE*	
Brillante *Brilliant*	LUX	

FIT ART

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie SHF/SHM

Supporti in filo d'acciaio per esposizione frontale. Ad innesto su orizzontale e punto fisso

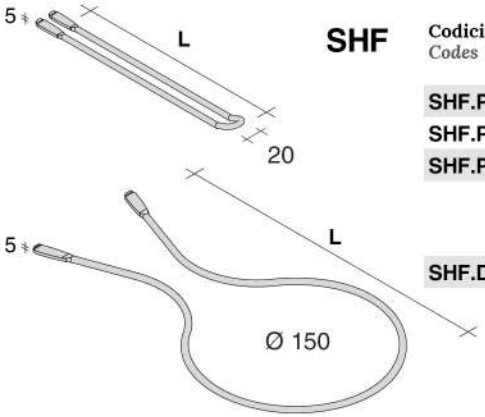
SHF/SHM Series

Frontal display steel supports. To be inserted into horizontal profiles and single point supports.



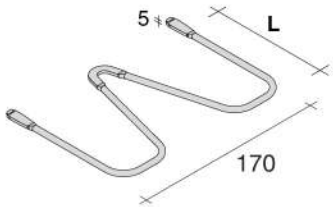






SHF

Codici *Codes*	L	kg
SHF.PB10.___	100	6
SHF.PB15.___	150	5
SHF.PB20.___	200	4
SHF.D150.___	245	2



SHM

Codici *Codes*	L	kg
SHM.1017.___	100	2,5
SHM.1417.___	140	2

Guarnizione trasparente blocca supporto
Transparent gasket to block support

BSH.0022.TRA

Per supporti:
For supports:
- **SHF**



0022



Non inclusa nel supporto, ordinabile separatamente
Not included and can be ordered separately





Finiture *Finishings*	Acciaio *Steel*
Cromato lucido *Polished chrome*	CHL
Nickel argento satinato *Satinized silver-nickel*	NKS*
Nero *Black*	NER*
Acciaio nichelato opaco *Black matt chrome steel*	NKO*
Zincato *Galvanized*	ZIN

codice *code*
XXX.XXXX.XXX*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity *of 2 supports at 60 cm distance.*

Quote espresse in millimetri.
Dimensions are in millimeters.

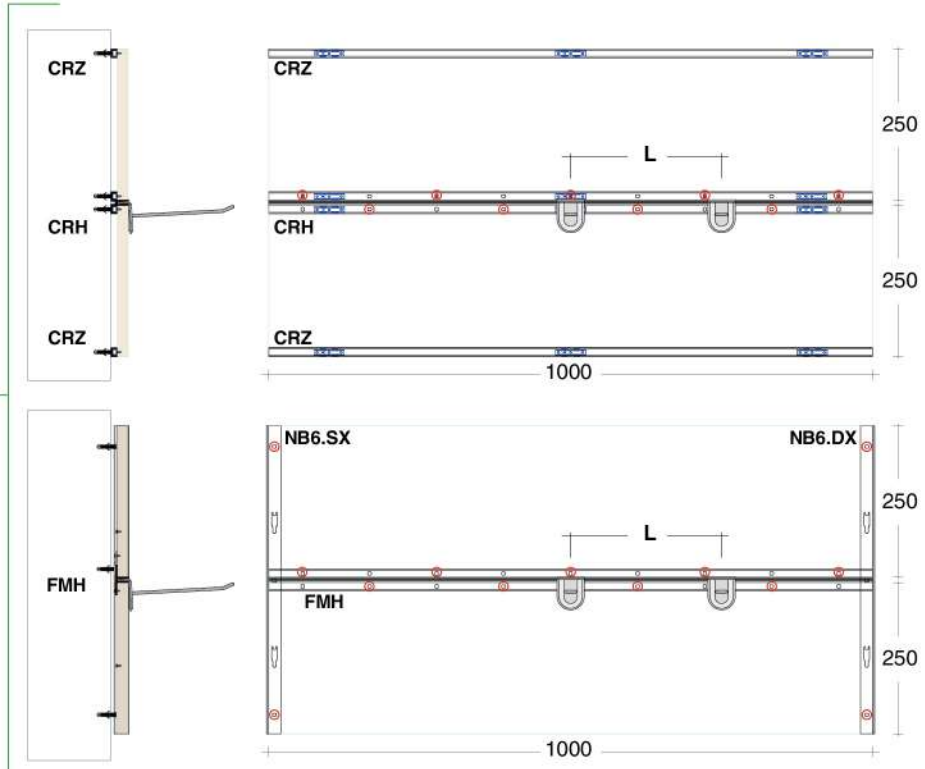
Accessori correlati
Related accessories

DATI CAPACITÀ DI CARICO

LOADING CAPACITY DATA

VALUTAZIONE DEL CARICO

THE EVALUATION METHOD



• I punti di ancoraggio dei profili, interessati dalla prova di carico, sono cerchiati in rosso.

• I supporti di prova sono posizionati a centro doga e con carico uniformemente distribuito.

• 'L' indica la distanza minima fra due supporti uguali, necessaria per garantire la portata indicata.

• All profiles fixing points, involved in the load test, are highlited in red color.

• Tested supports are placed in the middle of the profile with an evenly distributed load.

• 'L' indicates the minimum distance between two equal supports necessary to guarantee the indicated load capacity.

	L [cm]
Serie TOH	60
Serie SHB / SHQ / SHF	10
Serie SHT	30
Serie 28H	60
Serie 22H	60

Quote espresse in millimetri.
Dimensions are in millimeters.

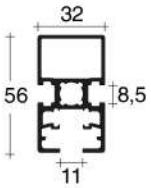
Accessori correlati
Related accessories



STRUTTURE AUTOPORTANTI
SELF STANDING SYSTEMS

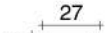
Sistema FDL

FDL System



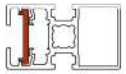
FDL Codici *Codes* AI

FDL.3000.___
FDL.3500.___



FD2 Codici *Codes* AI

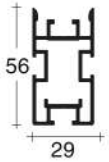
FD2.3012.___





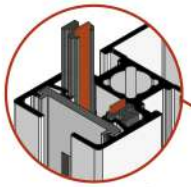
TRC Codici *Codes* AI

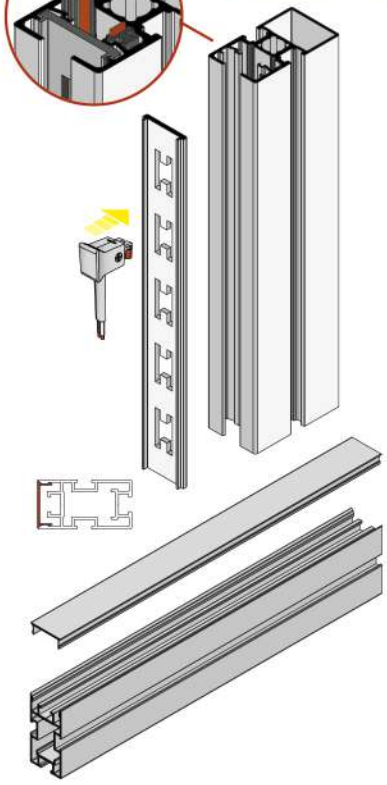
TRC.3000.___



TRL Codici *Codes* AI

TRL.3000.___





Binario
Track

BIN.3000.___

Connettori
Connectors

CNT.180W.___

Connettore 180W per alimentazione del binario dal driver
Lunghezza cavo: 3000

180W connector for the power source of the rail from the driver
Wire lenght: 3000



CNT.060W.___

Connettore 60W per alimentazione del binario dal driver
Lunghezza cavo: 250

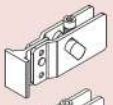
60W connector for the power source of the rail from the driver
Wire lenght: 250



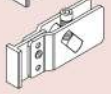
novità *new items* 2020

Serie PR5
PR5 series

PR5.AY20.ZIN

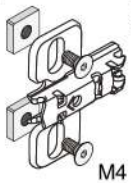


PR5.AT30.ZIN



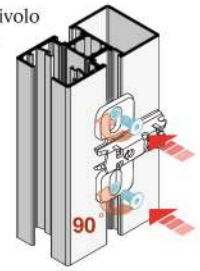
Piastrina di montaggio a croce
Blum compatibile

Cruciform mounting plate
Match with Blum standards

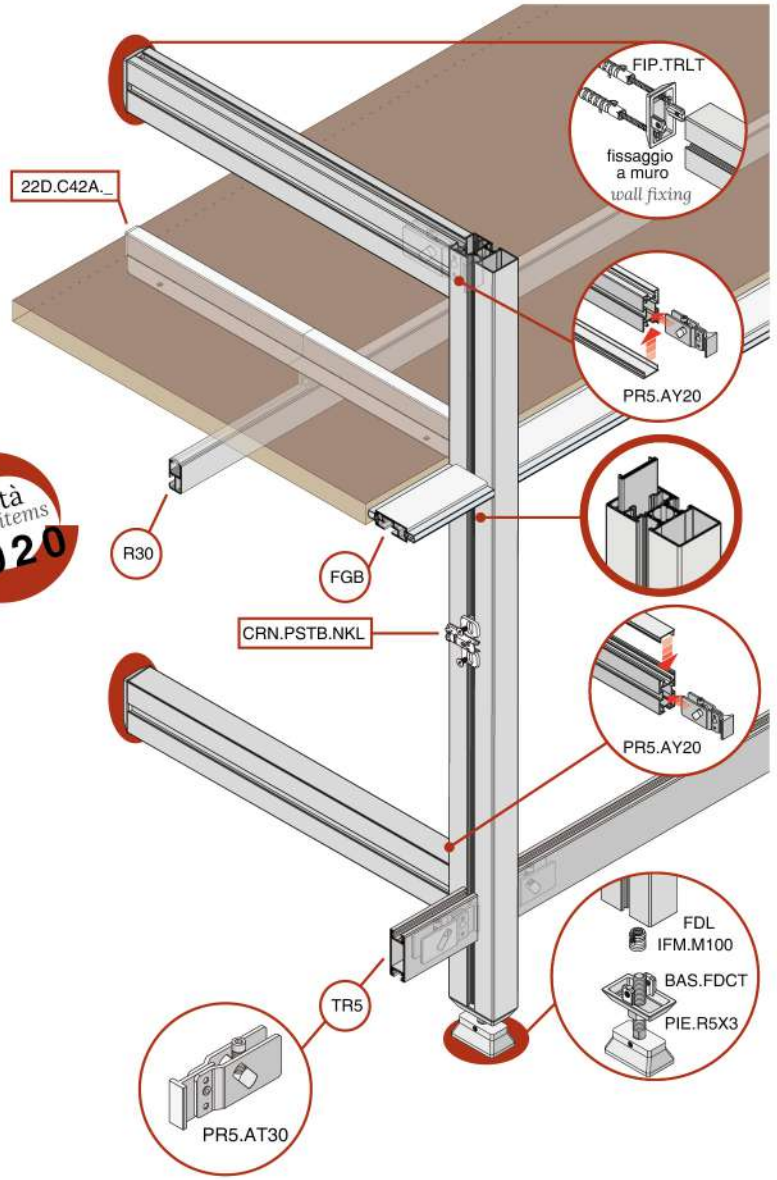


CRN.PSTB.NKL

Inserimento a scivolo
Sliding insertion



Finiture *Finishings*	Alluminio *Aluminium*	AI
Argento satinato		NAT
Nero *Black*		ANE*
Lucido *Bright*		SLX*
Superficie simil-acciaio inox *Stainless steel optical*		SSO

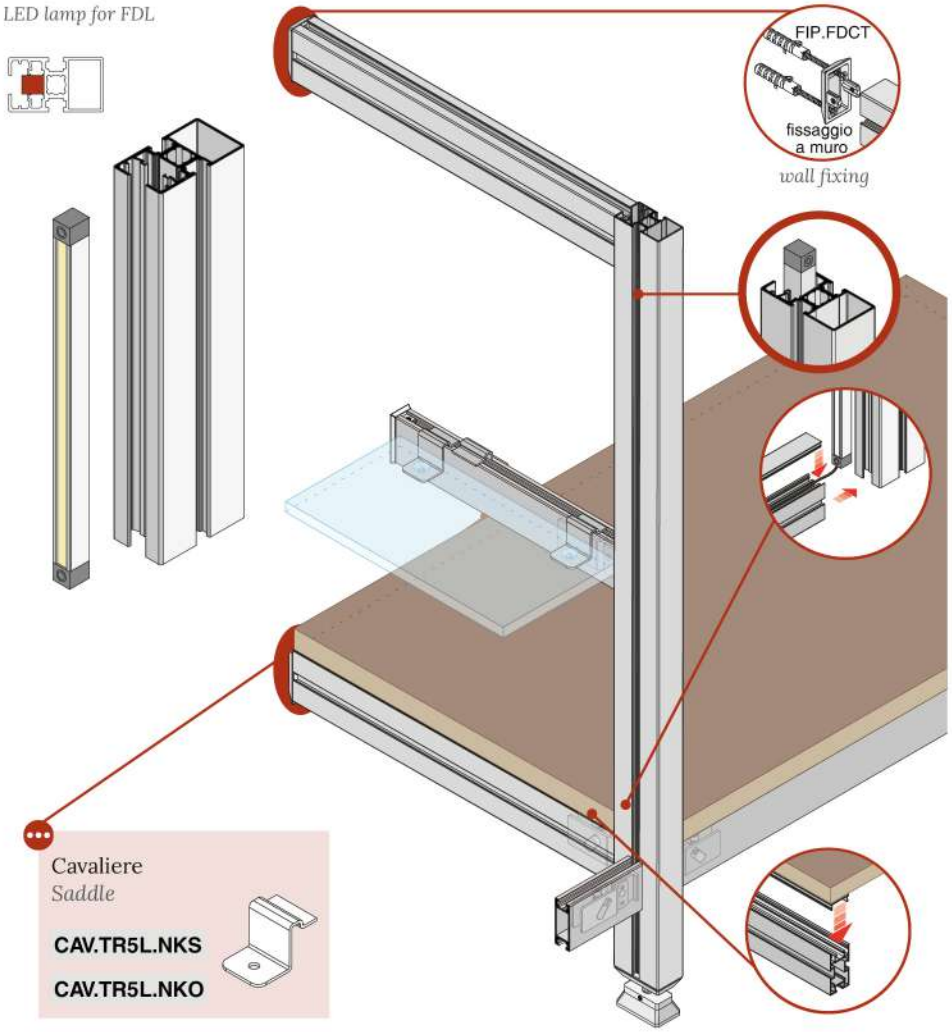


Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

FDL senza cremagliera
FDL system without slotted profile

Lampada a led per FDL
LED lamp for FDL

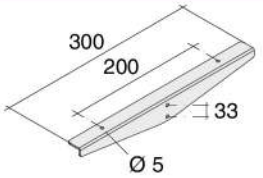


Cavaliere
Saddle

CAV.TR5L.NKS

CAV.TR5L.NKO

FDL con piani centrali
FDL system with central supports

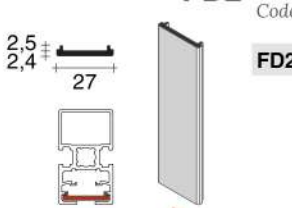


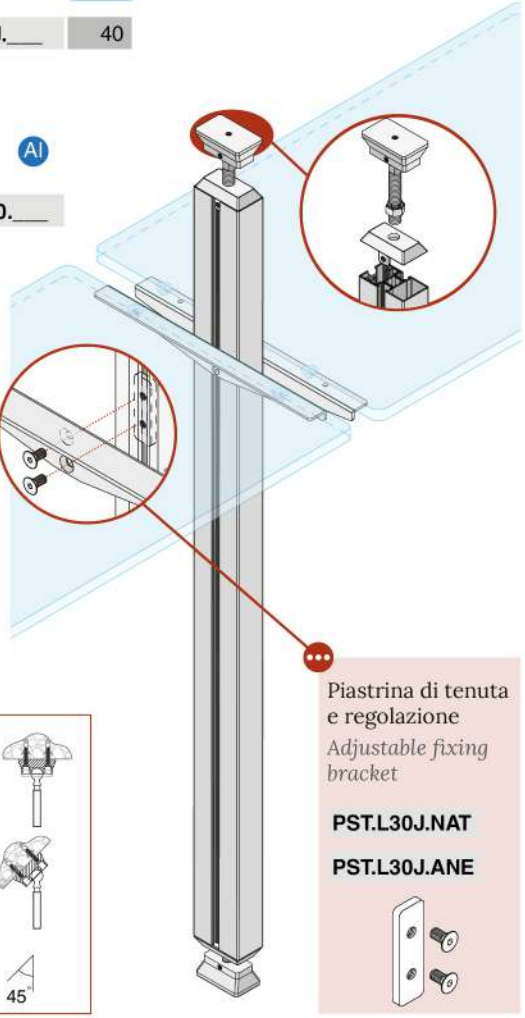
L30 Codici *Codes* Al kg

L30.P0JJ.___	40

FD2 Codici *Codes* Al

FD2.NF30.___





Piastrina di tenuta e regolazione
Adjustable fixing bracket

PST.L30J.NAT

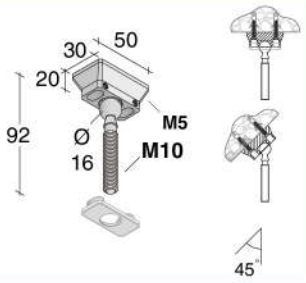
PST.L30J.ANE

Piedino in metallo per soffitti inclinati

Metal foot for inclined ceiling

PIE.SP16.NKS

PIE.SP16.NKO



Quote espresse in millimetri.
Dimensions are in millimeters.

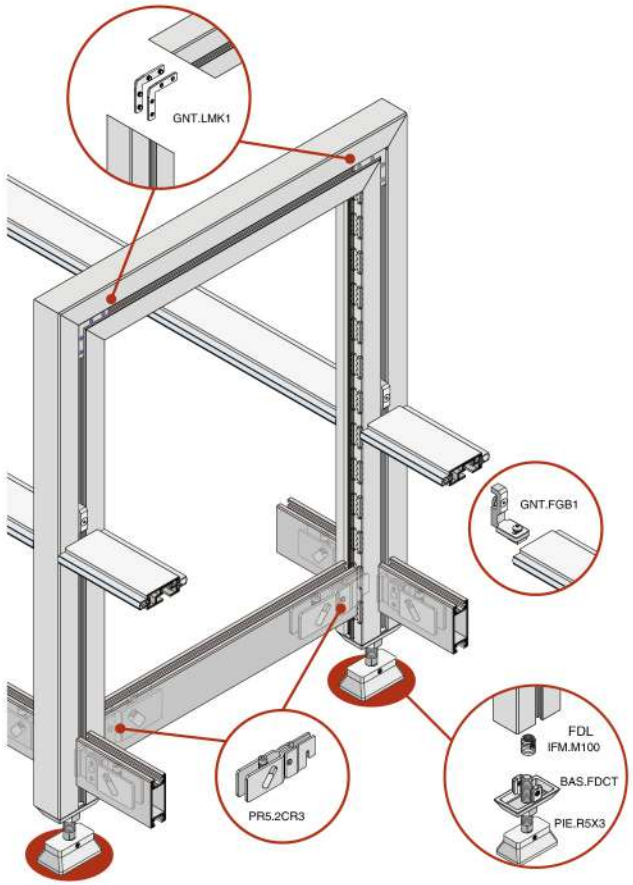
Accessori correlati
Related accessories

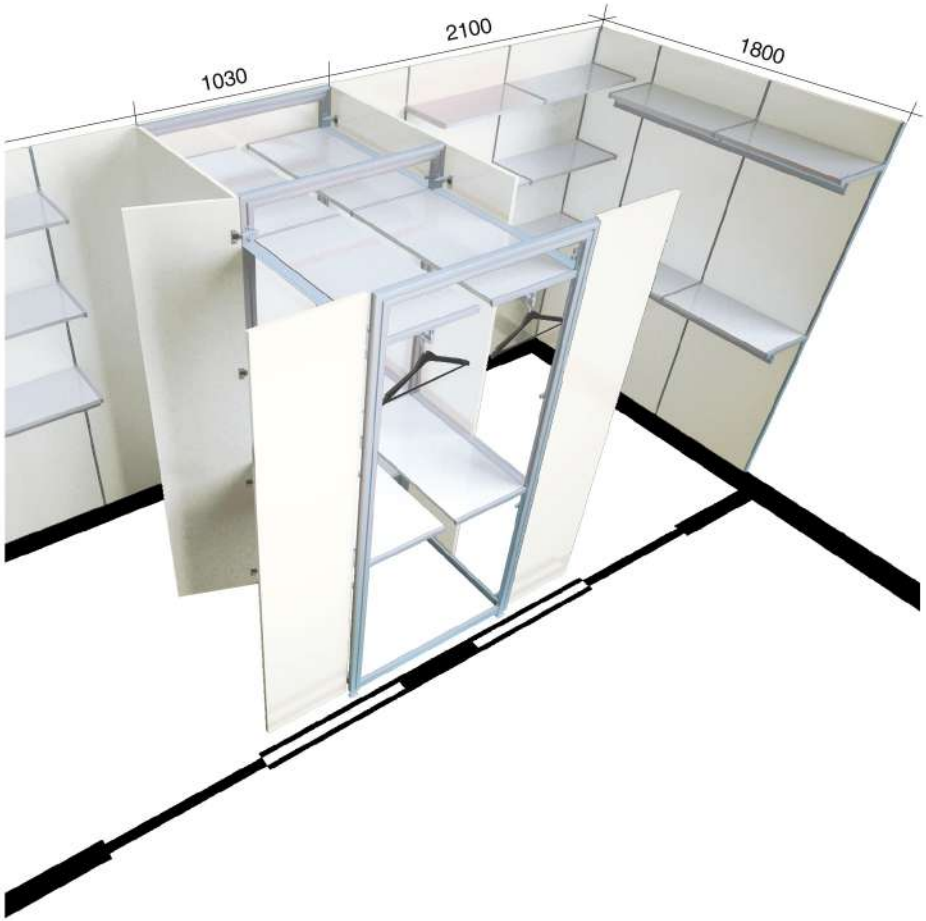
Sistema FDL

FDL System

Esempio sottoscala

Under-stair storage



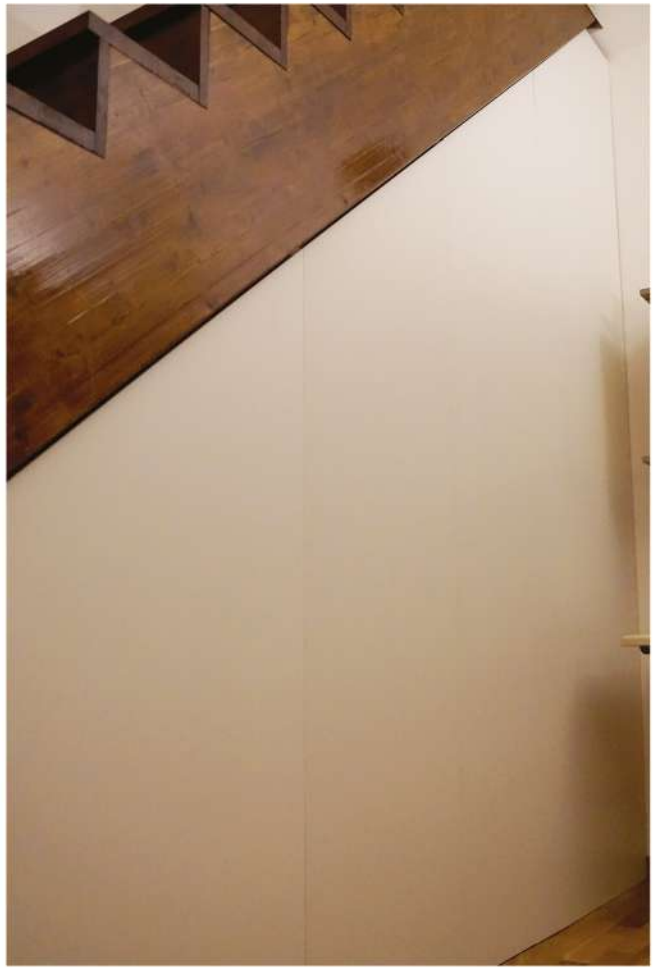


Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Sistema FDL

FDL System

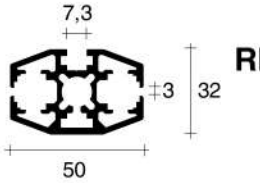






Sistema RMS/RMC/RDC

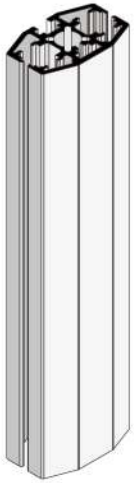
RMS/RMC/RDC system



RMS

Codici *Codes* Al

RMS.3000.___
RMS.3500.___*

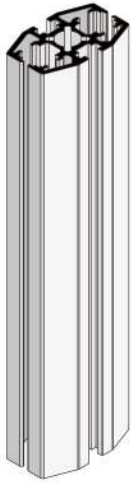


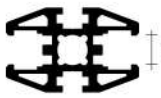


RMC

Codici *Codes* Al

RMC.3000.___
RMC.3500.___*

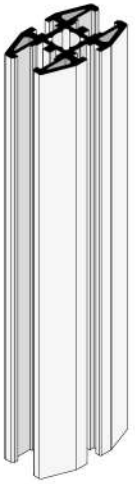


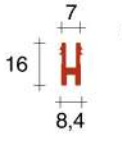


RDC

Codici *Codes* Al

RDC.3000.___
RDC.3500.___*



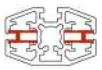


TCN

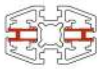
Codici *Codes* Al

TCN.2531.___

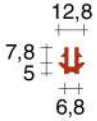




Montabile su RMS
Mountable on RMS



Montabile su RMC
Mountable on RMC



HLE

Codici *Codes* Al

HLE.2013.___
HLE.3012.___

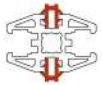




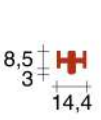
Montabile su RMS
Mountable on RMS



Montabile su RMC
Mountable on RMC



Montabile su RDC
Compatible with RDC

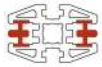


RD2

Codici *Codes* Al

RD2.2531.___
RD2.3012.___





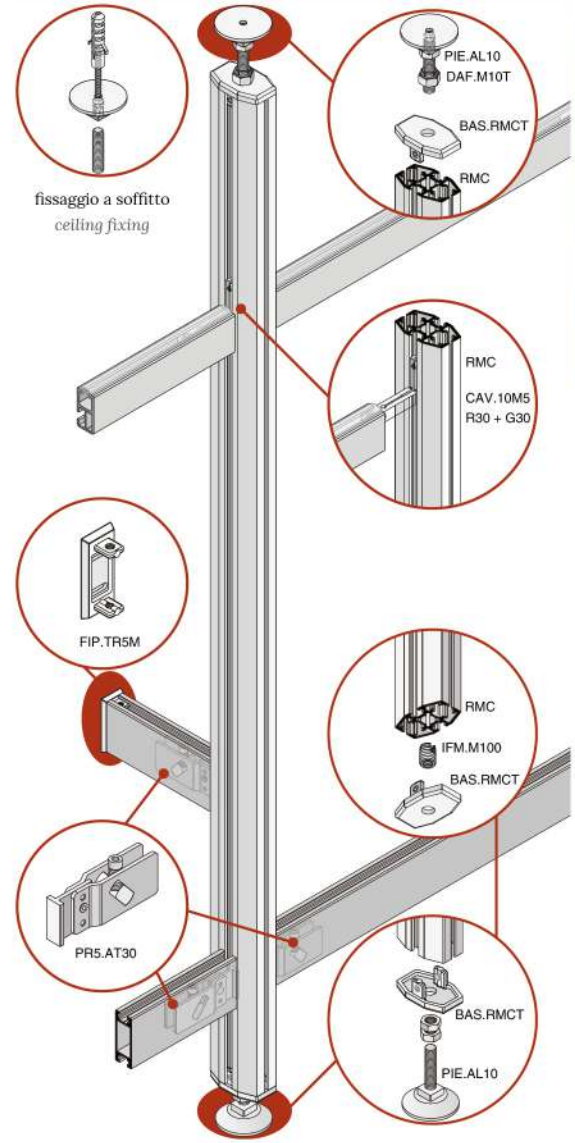
Montabile su RDC
Mountable on RDC

Finiture *Finishings*	Alluminio *Aluminium* Al
Argento satinato *Satinized silver*	NAT
Nero *Black*	ANE*
Brillante *Brilliant*	LUX*
Finitura inox *Inox finishing*	NOX*

Quote espresse in millimetri.
Dimensions are in millimeters.

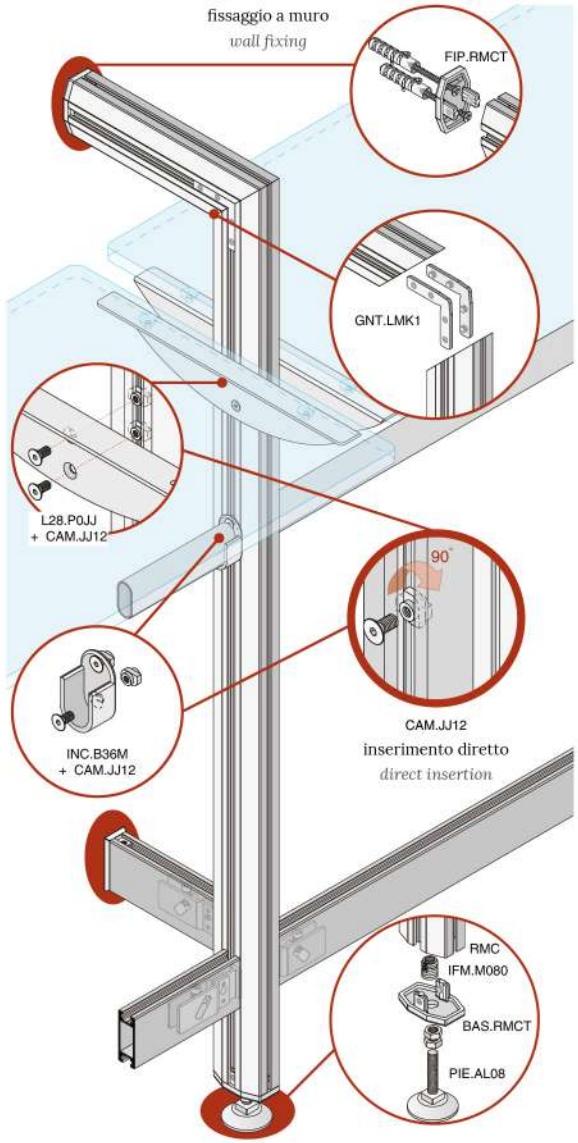
Accessori correlati
Related accessories

Espansione PAVIMENTO-SOFFITTO
FLOOR-CEILING expansion





Fissaggio PARETE-PAVIMENTO
WALL-FLOOR fixing





Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

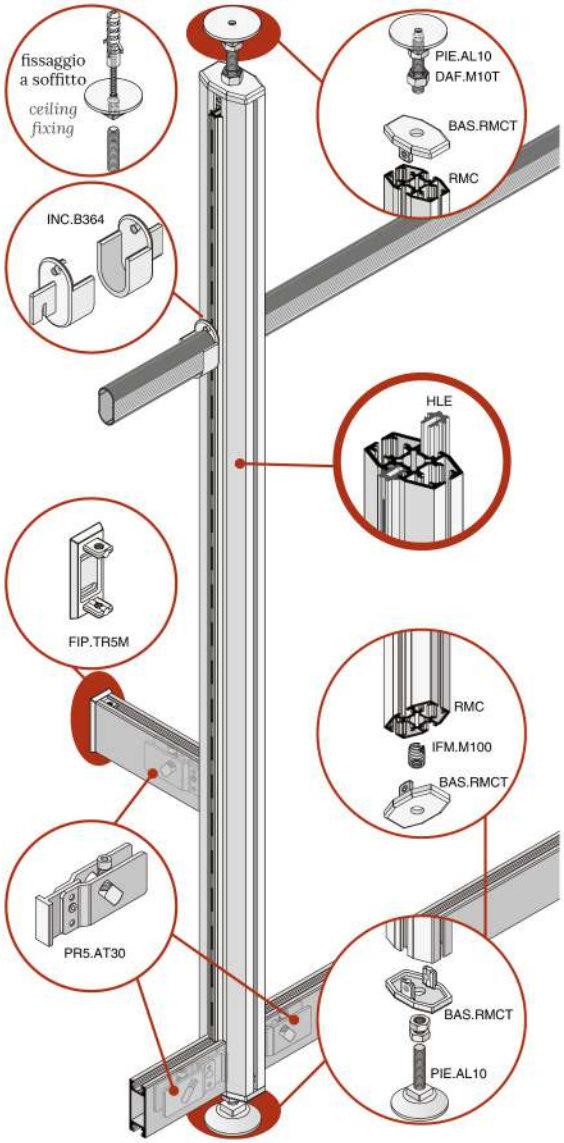
Serie RMC/RMS

RMC/RMS Series

Applicazione su cremagliera HLE

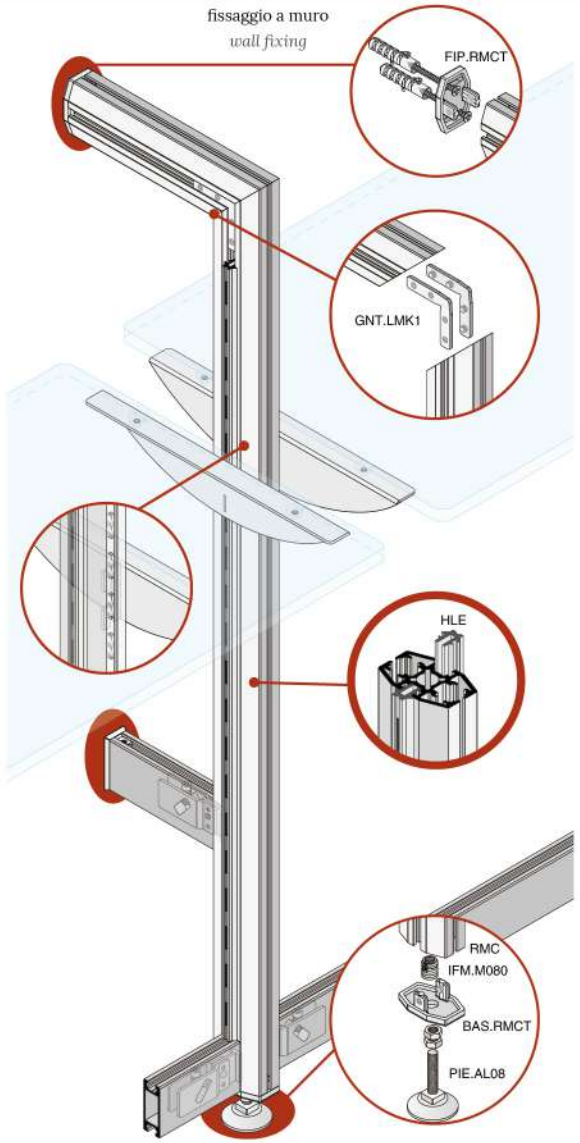
Application on HLE slotted profile

Espansione PAVIMENTO-SOFFITTO
FLOOR-CEILING expansion





Fissaggio PARETE-PAVIMENTO
WALL-FLOOR fixing

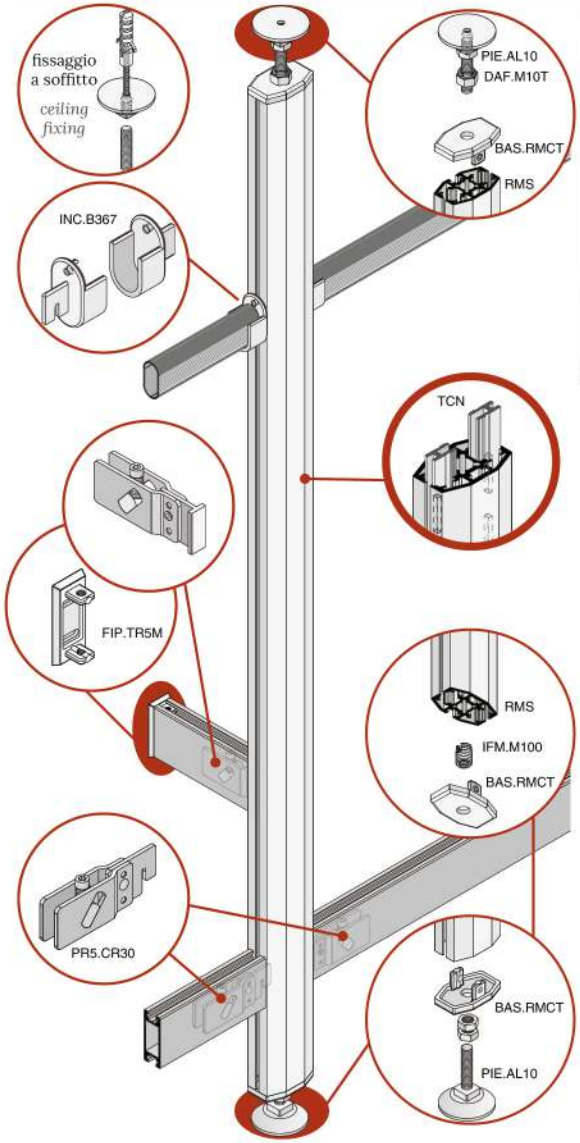




Quote espresse in millimetri.
Dimensions are in millimeters.

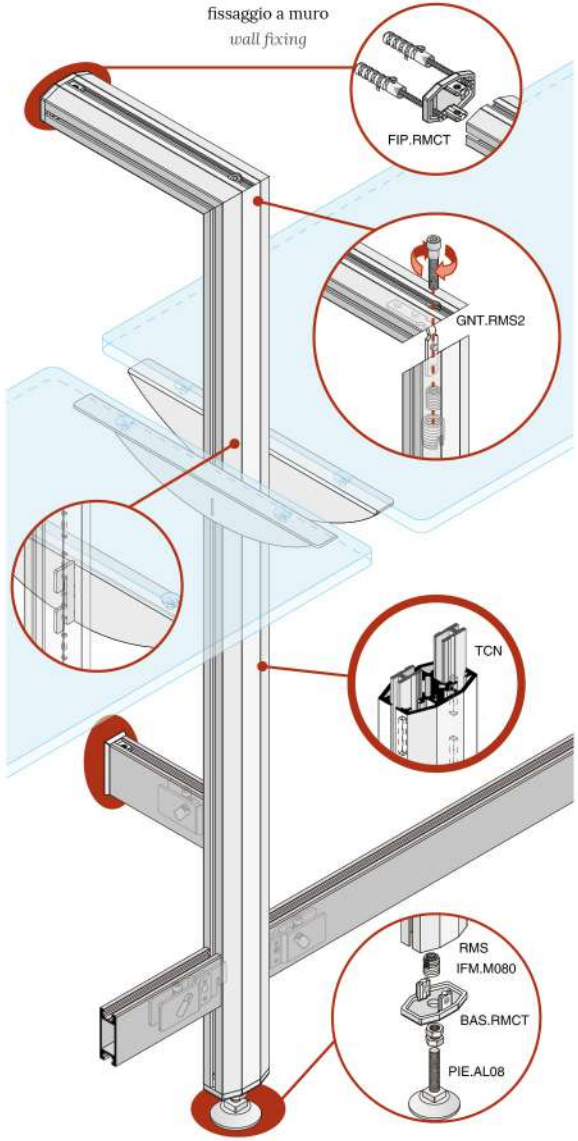
Accessori correlati
Related accessories

Espansione PAVIMENTO-SOFFITTO
FLOOR-CEILING expansion





Fissaggio PARETE-PAVIMENTO
WALL-FLOOR fixing





Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

Serie RMS/RMC

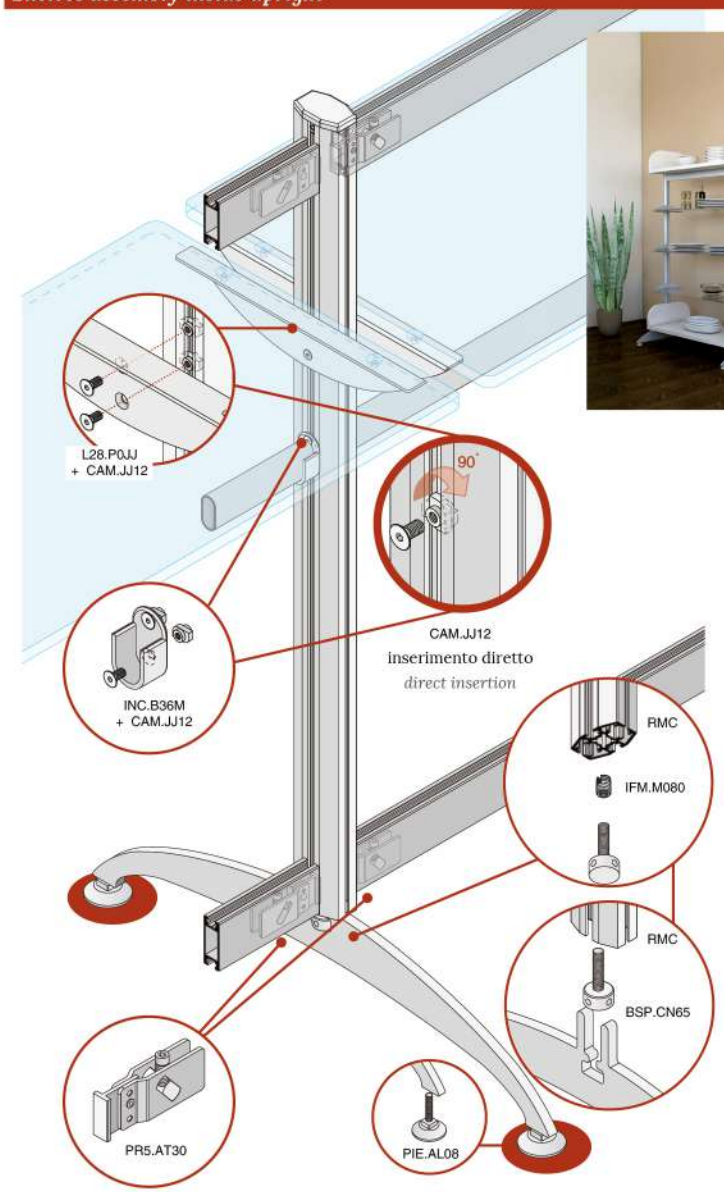
RMS/RMC Series

Applicazione gondola a camma

Gondola racks on cam application

Montaggio dei piani internamente al montante
Shelves assembly inside upright





Serie RDC

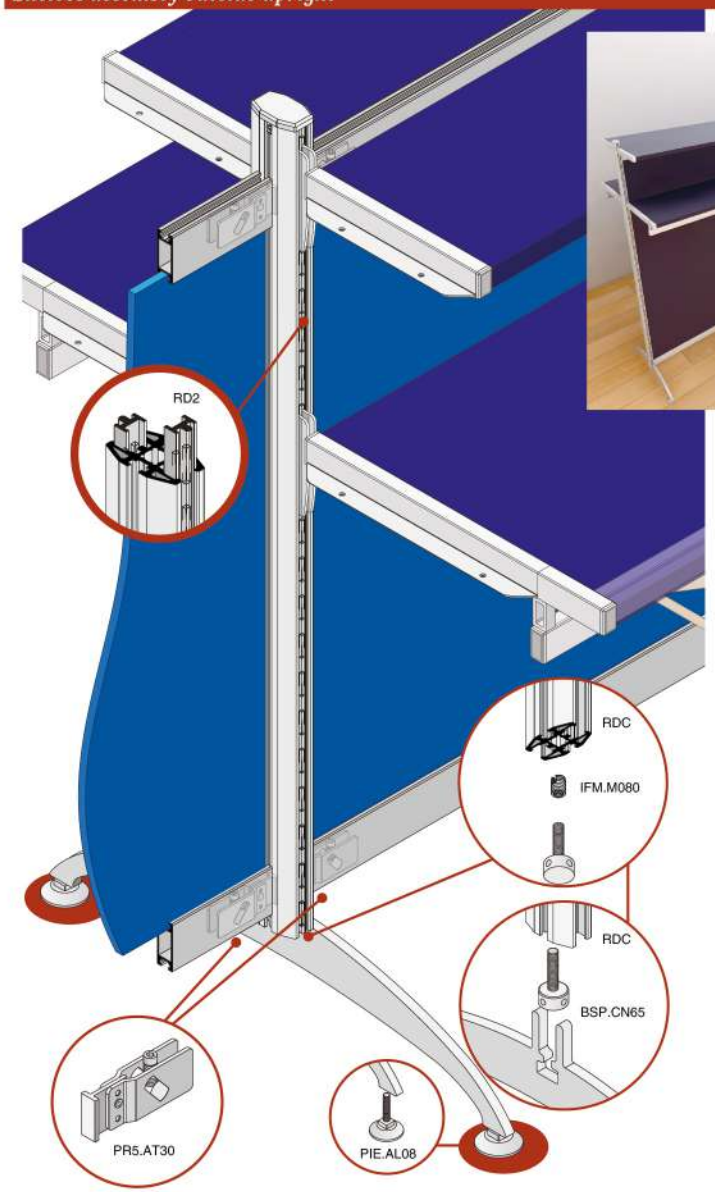
RDC Series

Applicazione a gondola su cremagliera RD2

Gondolas on RD2 slotted track application

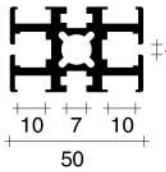
Montaggio dei piani esterni al montante
Shelves assembly outside upright





Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

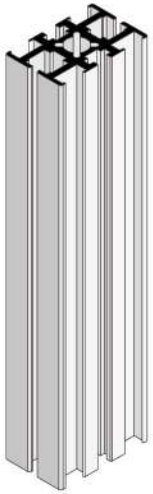


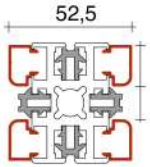
LMK

Codici
Codes

Al

LMK.3000.___
LMK.3500.___*



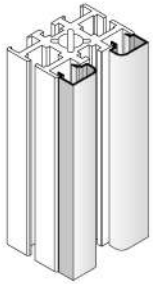


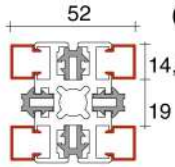
CPK

Codici
Codes

Al

CPK.3000.___
CPK.3500.___*



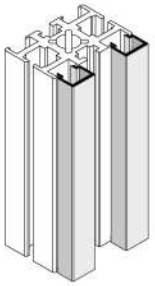


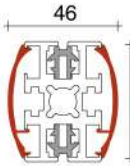
CSK

Codici
Codes

Al

CSK.3000.___
CSK.3500.___*





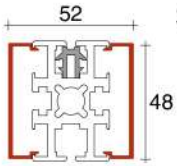
SLK

Codici
Codes

Al

SLK.3000.___
SLK.3500.___*



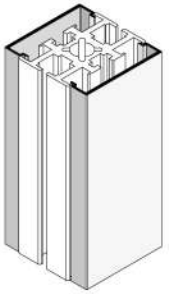


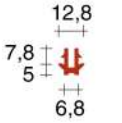
SCK

Codici
Codes

Al

SCK.3000.___
SCK.3500.___*





HLE

Codici
Codes

Al

HLE.2013.___
HLE.3012.___

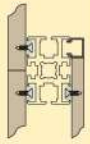


Finiture
Finishings

Alluminio *Aluminium*	Al
Argento satinato *Satinized silver*	NAT

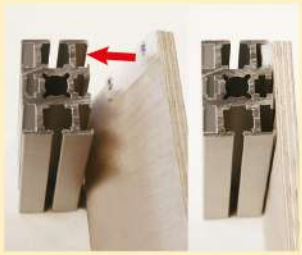
Utilizzo con pannelli
Use with panels

Tassello di montaggio pannelli ad incastro
Fixing panel clamp





PKA.FPK1.TRA







Tenuta a strappo: c.ca 40 kg
Tearing resistance: about 40 kg

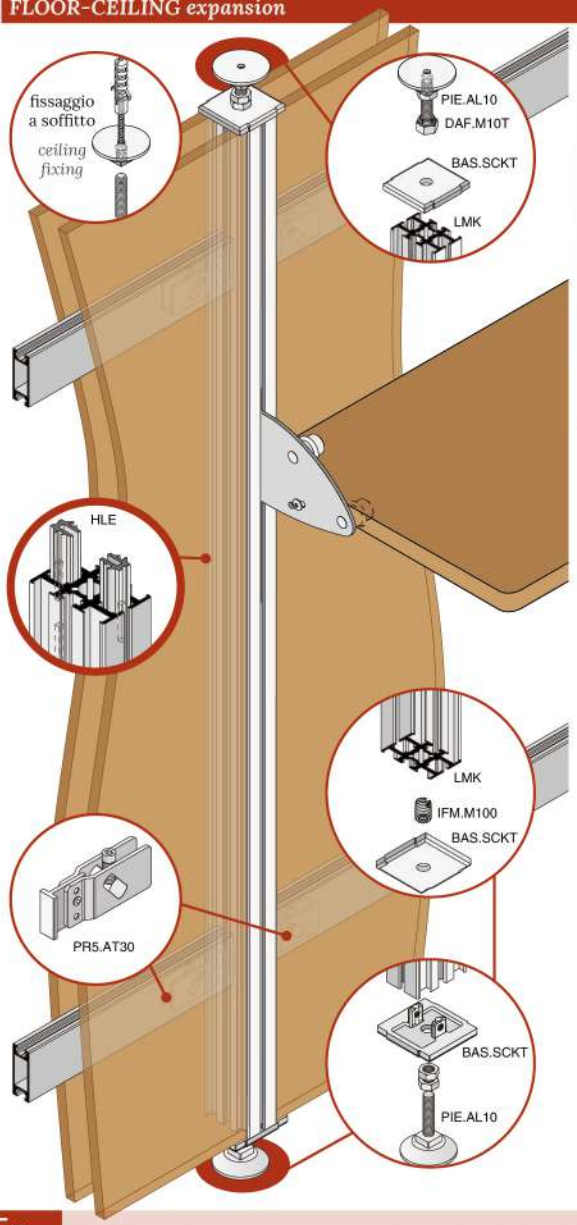
Sistema LMK

LMK system

Applicazioni a cremagliera: laterale e frontale

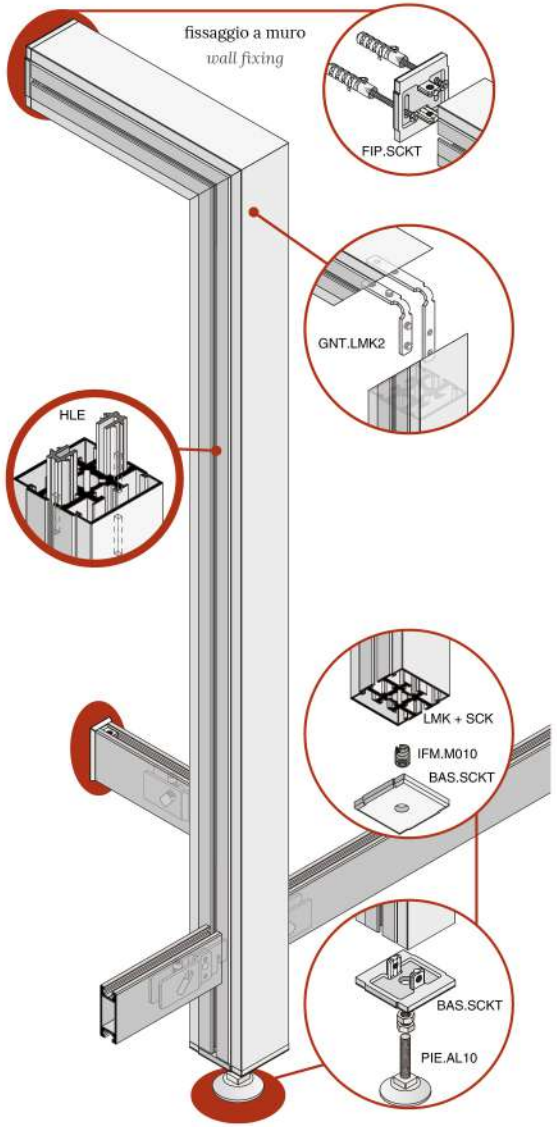
Slotted profile application: lateral and frontal

Espansione PAVIMENTO-SOFFITTO
FLOOR-CEILING expansion





Fissaggio PARETE-PAVIMENTO
WALL-FLOOR fixing



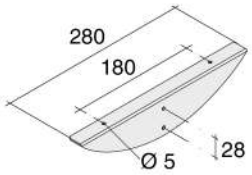


Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

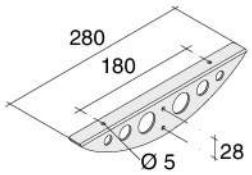
Accessori portapiani e portatubi su camma

Shelf supports and tube holders on cam



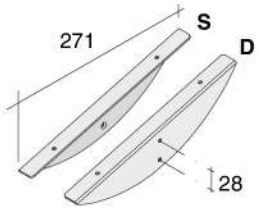
L28 Codici *Codes* Al kg

L28.P0JJ.___	40



L28 Codici *Codes* Al kg

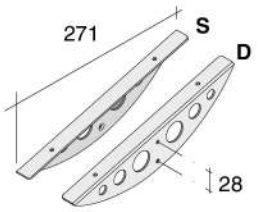
L28.F0JJ.___	40



L28 Codici *Codes* Al kg

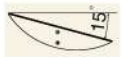
L28.PJ1S.___	30
L28.PJ1D.___	30

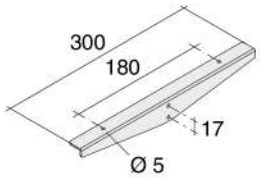




L28 Codici *Codes* Al kg

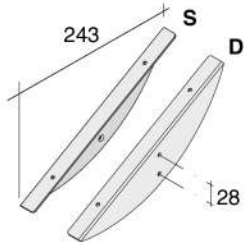
L28.FJ1S.___	30
L28.FJ1D.___	30





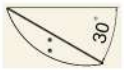
L30 Codici *Codes* Al kg

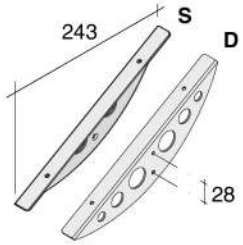
L30.P0JJ.___	40



L28 Codici *Codes* Al kg

L28.PJ3S.___	20
L28.PJ3D.___	20





L28 Codici *Codes* Al kg

L28.FJ3S.___	20
L28.FJ3D.___	20



Culla per il sostegno del tubo ovale B36 (36x18)
Cradle support for B36 (36x18) oval rod

INC.B36M.___



PRS pressore
PRS blocking device

PRS.10M4.NKS
PRS.10M4.NKL M4





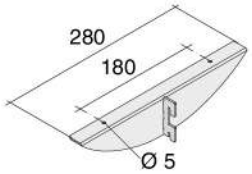
Finiture *Finishings*	Alluminio *Aluminium* Al
Argento satinato *Satinized silver*	NAT
Nero *Black*	ANE*
Brillante *Brilliant*	LUX*
Satinized silver-nickel *Finitura inox*	NOX*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

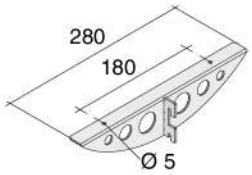
Accessori portapiani e portatubi su cremagliera

Shelf supports and tube holders on slotted profile



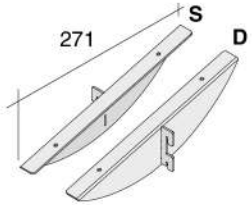
L28 Codici *Codes* Al kg

L28.P000.___	60



L28 Codici *Codes* Al kg

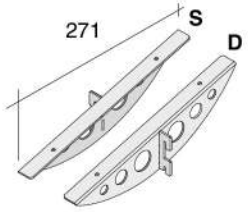
L28.F000.___	60



L28 Codici *Codes* Al kg

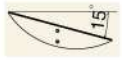
L28.PS15.___	35
L28.PD15.___	35

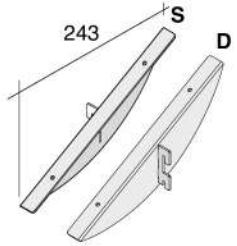




L28 Codici *Codes* Al kg

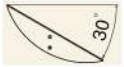
L28.FS15.___	35
L28.FD15.___	35

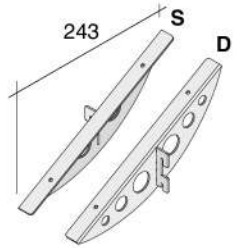




L28 Codici *Codes* Al kg

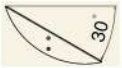
L28.PS30.___	15
L28.PD30.___	15





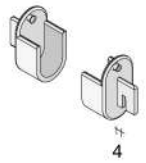
L28 Codici *Codes* Al kg

L28.FS30.___	15
L28.FD30.___	15



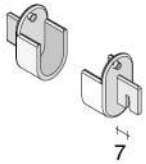
Culla per il sostegno del tubo ovale B36 (36x18)
Cradle support for B36 (36x18) oval rod

INC.B364.___



per LMK + HLE
for LMK + HLE

INC.B367.___



per RMS + TCN
for RMS + TCN



Finiture *Finishings*	Alluminio *Aluminium* Al
Argento satinato *Satinized silver*	NAT
Nero *Black*	ANE*
Brillante *Brilliant*	LUX*
Satinized silver-nickel *Finitura inox*	NOX*

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

FIT ART®

www.fitart.com

Fit Art® Via Guido Rossa, 20 - Z.I. Vadò - 10024 Moncalieri (TO) Italy
TEL (+39) 011 647 44 24 FAX (+39) 011 647 41 59 info@fitart.com