



FIT ART[®]

PRODUZIONE SISTEMI MODULARI PER L'ARREDAMENTO

www.fitart.com



- Al Fe
- NAT NKS
- LUX CHL
- SLX SAM
- NOX NKL
- ANE NER
- DOL OTT
- ORO DOR
- SSO NKO

ANE
NERO



Non si garantisce l'uniformità di tonalità fra partite e articoli.

ORO
DORATO SATINATO

ANE
NERO

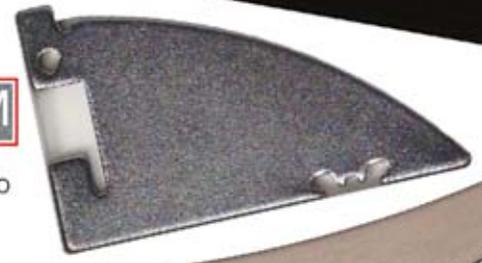
SSO
SUPERFICIE SIMIL-ACCIAIO INOX

DOL
DORATO LUCIDO

NOX
FINITURA INOX

SLX
LUCIDO

SAM
CROMATO ANTIGRAFFIO



SSO
SUPERFICIE SIMIL-ACCIAIO INOX



CHL
CROMATO LUCIDO



NAT
ARGENTO SATINATO



NKS
NICKEL ARGENTO SATINATO



ZIN
ZINCATO OPACO



OTT
DORATO LUCIDO



LUX
BRILLANTE

NOX
FINITURA INOX



Nonostante il trattamento aggiuntivo opacizzante la **zincatura** si intende sempre come **protettivo** e mai come finitura omogenea per superficie e colore.

CODICE PARLANTE

ABC . 1234 . _____

serie dimensioni finitura

* l'asterisco indica che la finitura potrebbe non essere in pronta consegna. Sono richiesti quantitativi d'ordine minimi e tempi di consegna più lunghi.

CREMAGLIERE

■ Sistema NB	<i>rapido multi-spessore</i>
■ Serie RP	<i>incasso da 19 mm</i>
■ Serie CG	<i>battuta da 13 mm</i>
■ Serie PK	<i>battuta da 10 mm e coperture</i>
■ Serie CR	<i>battuta da 8 mm</i>
■ Serie INCASSO	<i>multiuso</i>
■ FL2	

SUPPORTI

■ Serie T
■ Serie W
■ Serie CTL e Serie BL
■ Serie 11
■ Serie 22
■ Serie 25
■ Serie 28
■ Serie MCT
■ Cavalieri
■ Serie CMO e CMO.G
■ Serie SO3 e SO2.IN
■ Serie CTA, Serie CTA.G e RCL
■ Serie EDM
■ Serie TO2 - TO3
■ Serie DMN e Serie Z
■ DJA, PFM e PFT
■ Serie ABL
■ Serie APA e Serie IND
■ Serie S36
■ Serie NHS e Serie DWA
■ Serie WMP / DATI CAPACITÀ DI CARICO

ACCESSORI SPECIFICI

■ Potrascarpe SKA, profili multiuso OSA e OSW
■ Staffe Serie PAK e PAT
■ Staffe per elementi sospesi Serie FFX
■ CAB.WLIF dispositivo saliscendi
■ Porta occhiali POC e pressore PRS
■ Mini supporti

SISTEMI ORIZZONTALI

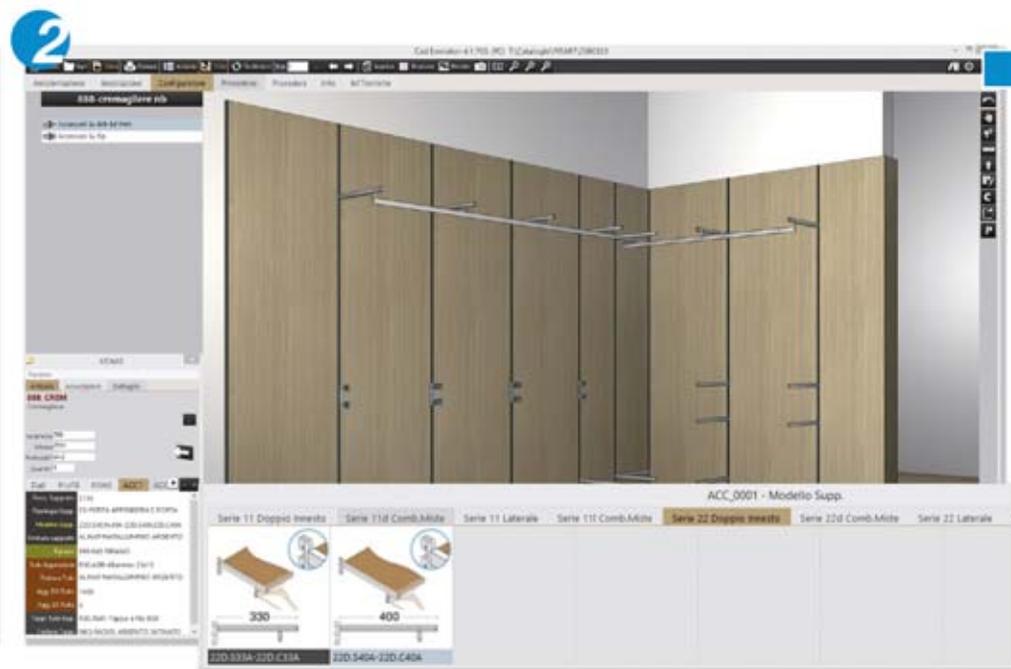
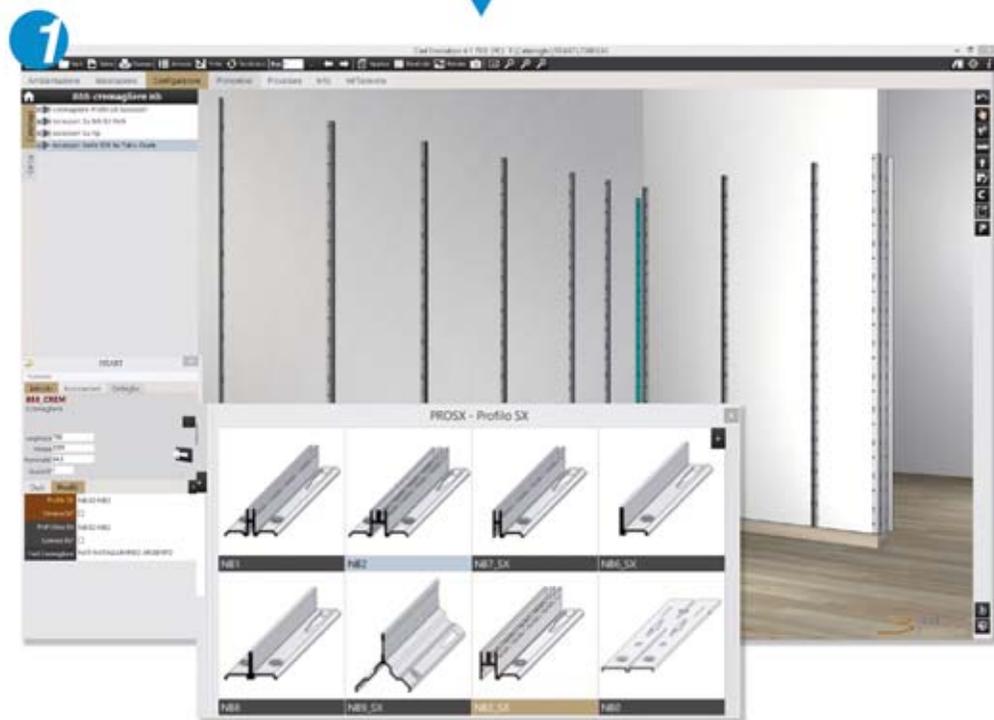
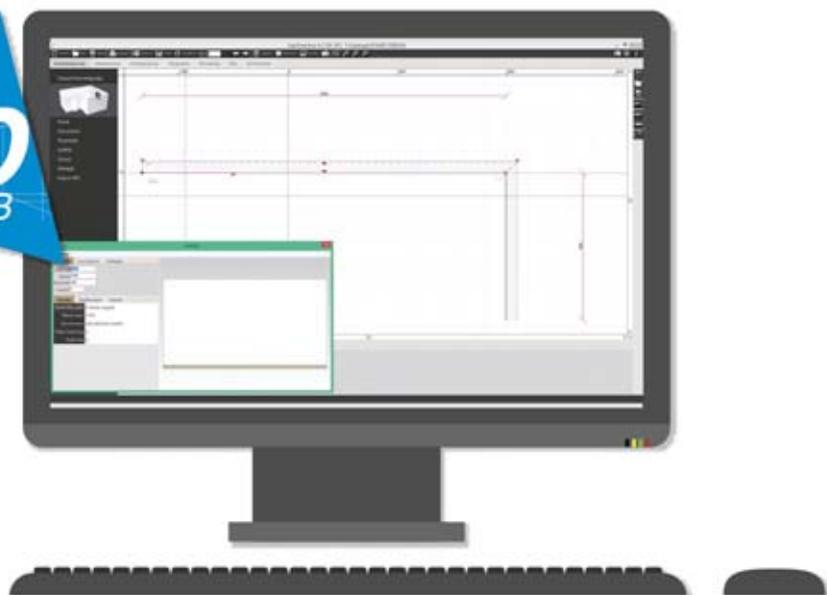
■ Serie FM e punto fisso BCH, BRH
■ Serie CR orizzontale
■ Sistema orizzontale per lapidei STH
■ Zona COTTURA
■ Zona LAVAGGIO
■ Serie HV8
■ Serie HS3
■ Serie H30
■ Supporti Serie TOH
■ Supporti Serie SHB / SHQ / SHF / SHT
■ Supporti Serie 28H
■ Supporti Serie 22H / DATI CAPACITÀ DI CARICO

TUBI E ACCESSORI APPENDERIA

■ Tubo ovale 30 x 15 mm - B30
■ Tubo ovale 36 x 18 mm - B36
■ Tubo rettangolare 30 x 15 mm - R30

STRUTTURE AUTOPORTANTI

■ Sistema FDC
■ Serie 22 e dispositivo saliscendi LIFT
■ TR5
■ RMC, RMS, RDC
■ Esempi di composizioni con RMC, RMS, RDC
■ LMK
■ Esempi di composizioni con LMK
■ Supporti centrali regolabili con camma
■ Supporti centrali su cremagliera
■ Basi
■ Piedi



FitArt 3D LAB: il nuovo servizio per lo sviluppo dei progetti della clientela.

Il nostro ufficio tecnico è a disposizione per fornire i dettagli per le soluzioni ottimali, formulando presentazioni in rendering 3D complete di offerta dettagliata dei componenti FitArt, insieme alle dimensioni dei piani e dei rivestimenti previsti dal progetto.



PROPOSTE

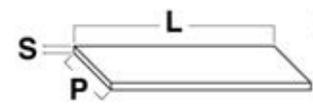
RENDER



OFFERTA



DIMENSIONAMENTO
PIANI E PANNELLI



Cabina serie 22



Un.	Q.tà	L	S	P
PANNELLI				
Pannelli 1 / 2 / 3 / 4	4	700	2531	19
Pannello 5	1	410	2531	19
Pannello 6	1	430	2531	19
Pannelli 7 / 8	2	750	2531	19
Pannello 9 (45° destro)	1	475	2531	19
Pannello 10 (45° sinistro)	1	153	2531	19
RIPIANI				
Ripiani 2A / 2B				
Ripiani 3A / 3B	6	700	21	400
Ripiani 4A / 4B				
Ripiani 5A / 5B	2	410	21	400
Ripiani 7A / 7B				
Ripiani 8A / 8B / 8C / 8D	6	750	21	400

Cabina serie T



Un.	Q.tà	L	S	P
PANNELLI				
Pannelli 1 / 2 / 3 / 4	4	700	2531	19
Pannello 5	1	410	2531	19
Pannello 6	1	430	2531	19
Pannelli 7 / 8	2	750	2531	19
Pannello 9 (45° destro)	1	475	2531	19
Pannello 10 (45° sinistro)	1	153	2531	19
RIPIANI				
Ripiani 2A / 2B				
Ripiani 3A / 3B	6	705	25	406,5
Ripiani 4A / 4B				
Ripiani 5A / 5B	2	415	25	406,5
Ripiani 7A / 7B / 7C / 7D				
8A / 8B / 8C / 8D / 8E / 8F	10	755	25	406,5

PASSO FORATURA CREMAGLIERE [mm]

37
15 pieno
22 vuoto



INTERASSE ASOLE/FORI DI FISSAGGIO [mm]

111
Serie PK
Serie CG
Serie RP
CF1, M6L

160
ELT

222
Serie NB
Serie CR
EFR, RLE

LUNGHEZZA STANDARD CREMAGLIERE [mm]

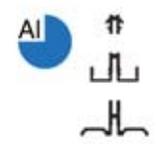
2013
2531
3012

Si eseguono TAGLI A MISURA: con partenza da entrambi i lati, con partenza solo da un lato, o tagliati solo a metà.

INTRODUZIONE ALL'USO

CAPACITÀ DI CARICO

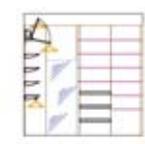
Durante l'utilizzo di profili porta-piani in alluminio **TENERE PRESENTE I FATTORI RIPORTATI QUI A LATO.**



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.

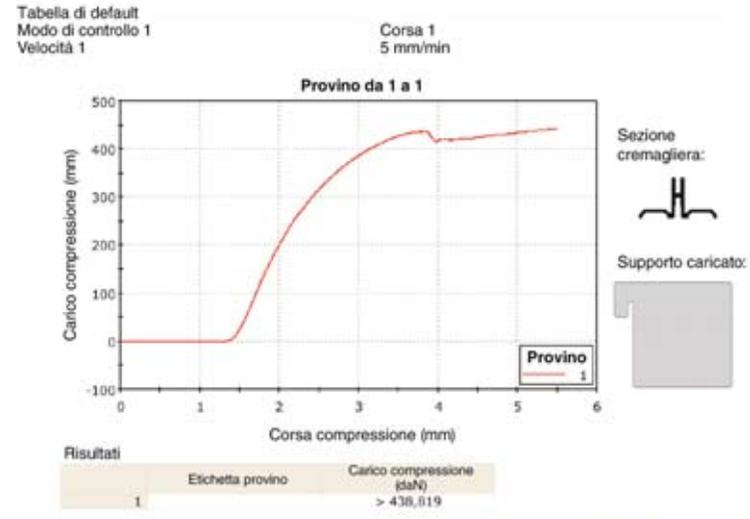


PROGETTAZIONE DELLE AMBIENTAZIONI: le indicazioni di questo catalogo e la professionalità dell'installatore o del progettista, determinano la selezione del giusto profilo e della sua applicazione, secondo le finalità. Sono disponibili svariate opzioni: tipo di foratura - singola o doppia - e montaggio, asse centrale o laterale, distanze ed interassi ed i loro conseguenti accessori.

PROVE DI CARICO

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

Compressione cremagliera murale NB1



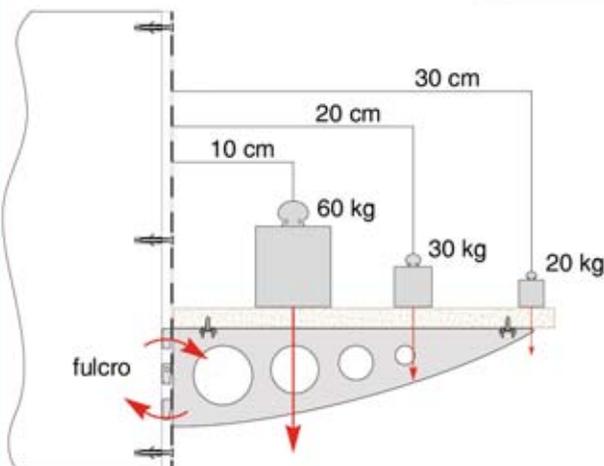
SOLLECITAZIONI DEL CARICO

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

Ipotesi di comportamento lineare

Si ottiene lo stesso effetto di sollecitazione applicando:

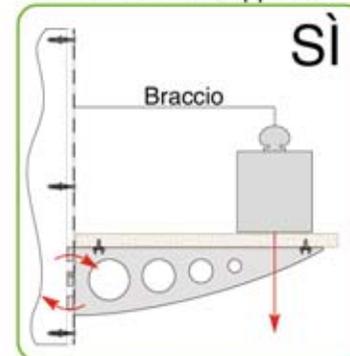
- 20 kg a 30 cm;
- 30 kg a 20 cm;
- 60 kg a 10 cm.



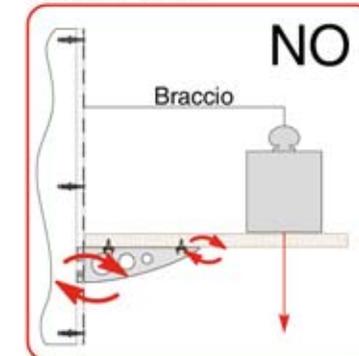
INTRODUZIONE ALL'USO

La precedente ipotesi **non** è valida per carichi a sbalzo rispetto alla lunghezza del supporto.

Carico interno al supporto



Carico a sbalzo



CATEGORIE DI PORTATA

Poiché dai dati tecnici finora considerati non si può assegnare alcuna portata nominale, a titolo puramente indicativo abbiamo suddiviso i profili nelle seguenti categorie di portata, subordinate alle sezioni e disposizioni degli ancoraggi:

ALTA

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

Profili con fissaggi doppi e tanti punti di ancoraggio, oppure inseriti all'interno di montanti.

MEDIA

NB7 / NB3
CR1 / CR2
CG7 / PK7

Profili con fissaggi doppi a più di 20 cm o su una sola linea a meno di 20 cm di distanza.

BASSA

CR7
'serie
INCASSO'

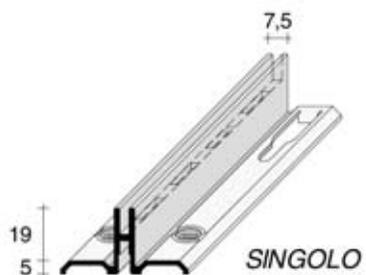
Profili di sezioni contenute perchè concepiti per incasso, o profili con fissaggi in linea unica ad una distanza maggiore di 20 cm.

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

Le portate nominali delle coppie dei diversi modelli di SUPPORTI indicate nel catalogo, fanno riferimento alla procedura specificata nell'ultima pagina delle sezioni SUPPORTI e SISTEMI ORIZZONTALI.

NB1

	[mm]	[mm]	
NB1. 2013.	47	2013	NAT
NB1. 2531.	47	2531	NAT SSO LUX
NB1. 3012.	47	3012	NAT ANE LUX NOX DOL

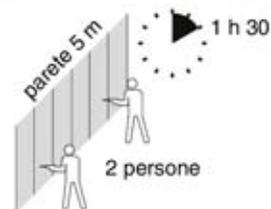
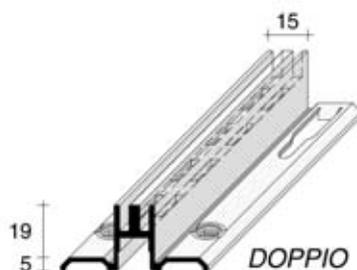


Risparmio del 20% sui costi finali di cantiere:

nessuna lavorazione sui pannelli ed assemblaggio 4 volte più veloce degli altri sistemi ad innesto frontale

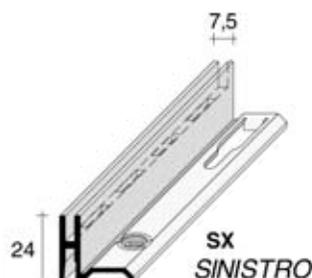
NB2

	[mm]	[mm]	
NB2. 2013.	54,5	2013	NAT
NB2. 2531.	54,5	2531	NAT SSO
NB2. 3012.	54,5	3012	NAT ANE LUX NOX DOL



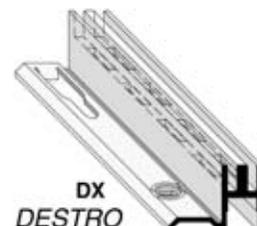
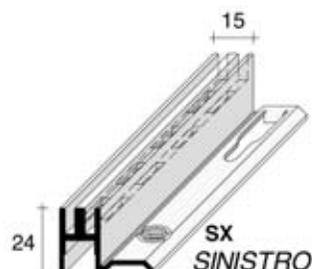
NB7

	[mm]	[mm]	
NB7. 20SX/DX.	27,3	2013	NAT
NB7. 25SX/DX.	27,3	2531	NAT SSO
NB7. 30SX/DX.	27,3	3012	NAT ANE SLX NOX LUX DOL



NB3

	[mm]	[mm]	
NB3. 20SX/DX.	34,8	2013	NAT
NB3. 25SX/DX.	34,8	2531	NAT SSO
NB3. 30SX/DX.	34,8	3012	NAT ANE SLX NOX



Inserto per viti NBA.V100.ZIN a regolazione di battuta

NBA. TULL.ZIN



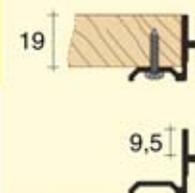
PROFILO	D
NB0	-1,2 mm
Serie NB	-1,8 mm

Guarnizione

	[mm]	[mm]
GRN. 10MT.ARG	10000	Ø4
GRN. 10MT.NER	10000	Ø4

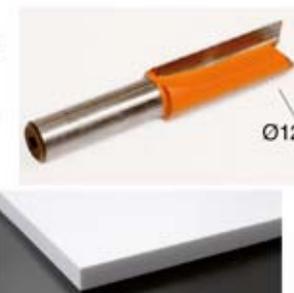


Sistema NB



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

FRS. 12SS.GRE



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

FRS. 12LP.GRE

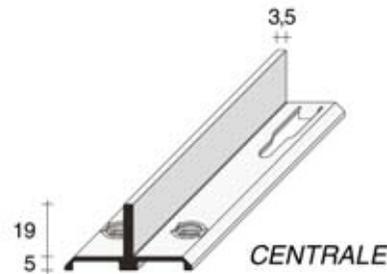


Sistema NB

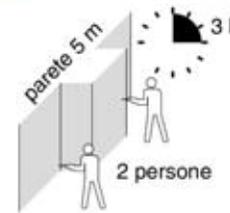


NB8

	[mm]	[mm]		
NB8. 2531.	47	2531	NAT	SSO
NB8. 3012.	47	3012	NAT	ANE LUX NOX DOL

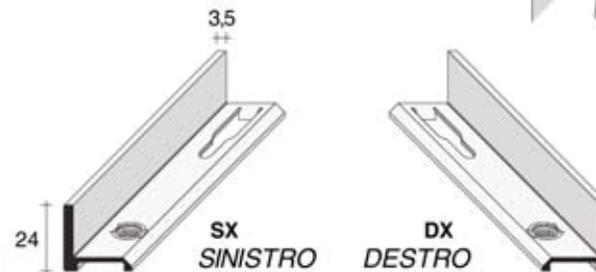


CENTRALE



NB6

	[mm]	[mm]		
NB6. 25SX/DX.	25	2531	NAT	SSO
NB6. 30SX/DX.	25	3012	NAT	SLX ANE LUX NOX DOL

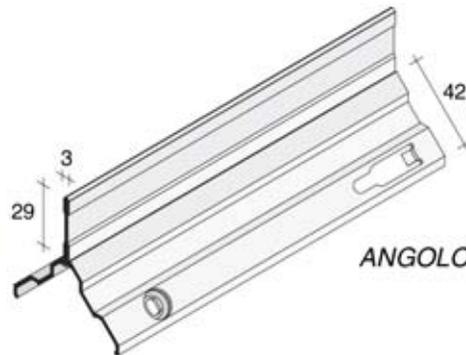


SX SINISTRO

DX DESTRO

NB9

	[mm]	[mm]		
NB9. 3012.	58	3012	NAT	SSO ANE LUX NOX DOL



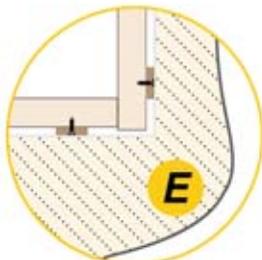
ANGOLO



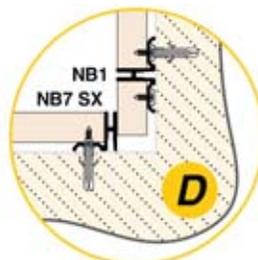
protezione dei bordi dei pannelli tagliati a 45°



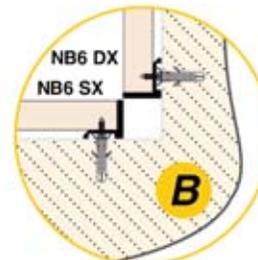
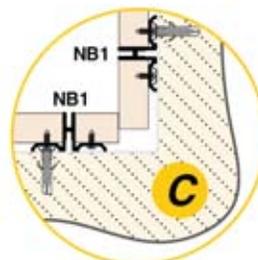
ALTERNATIVE DELL'ANGOLO INTERNO



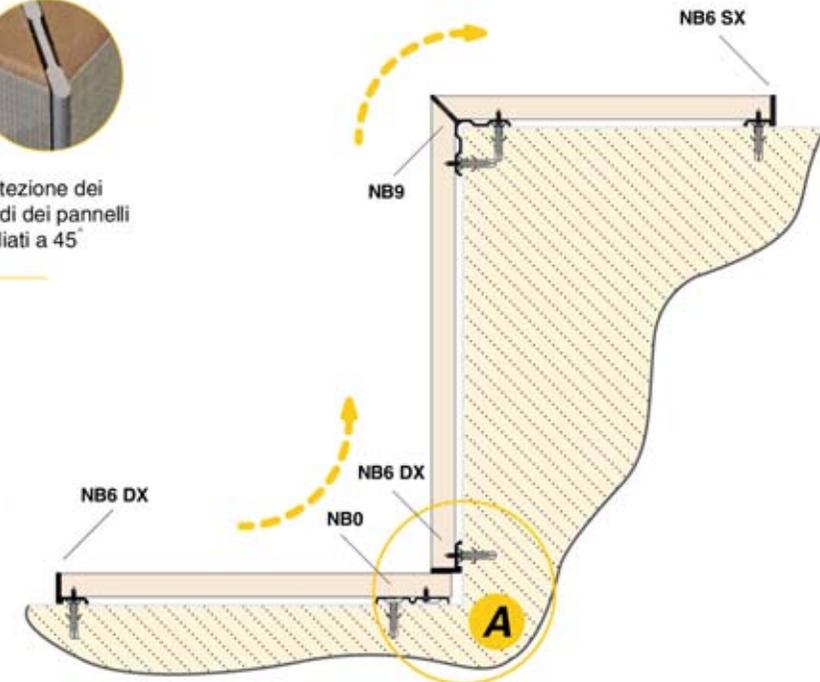
Spessori di compensazione da 5 mm, per campate inferiori a 25 cm.



Versioni attrezzabili (NB1, NB7) su pareti anche fuori quadro. Disponibili anche non attrezzabili (NB6, NB8).



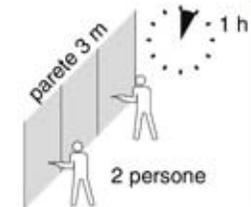
Pareti in quadro e pannelli indipendenti.



Sistema NB



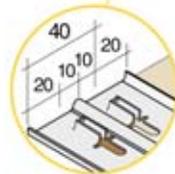
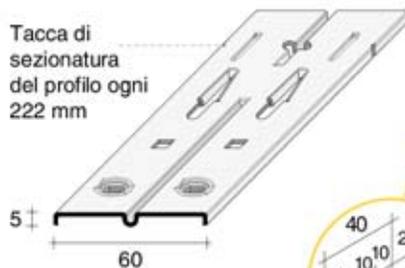
Per pannelli di qualsiasi spessore.



NB0

		[mm]	[mm]	
NB0. 1554.	60	1551	ZIN	
NB0. 1998.	60	1995	ZIN	
NB0. 2442.	60	2439	ZIN	
NB0. 2886.	60	2883	ZIN	

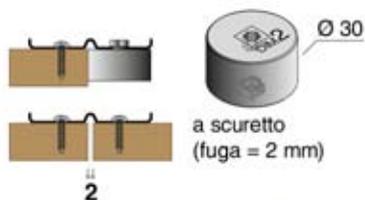
Profilo in acciaio ad alta resistenza alla corrosione.
Testato per 350 ore in nebbia salina.



Montaggio viti su pannello con dime di riferimento.

Dime per montaggio

	[mm]	
NBA. 6DMF.ZIN	Ø28	ZIN
NBA. 6DM2.NER	Ø30	NER

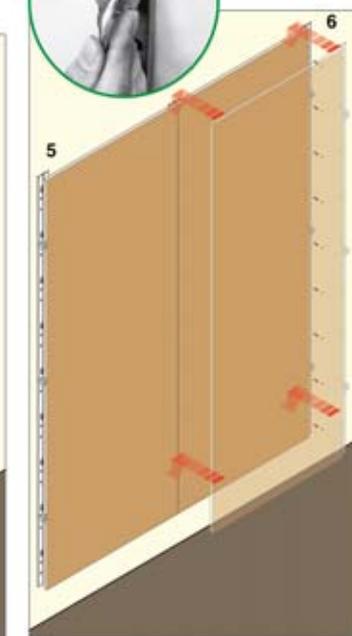
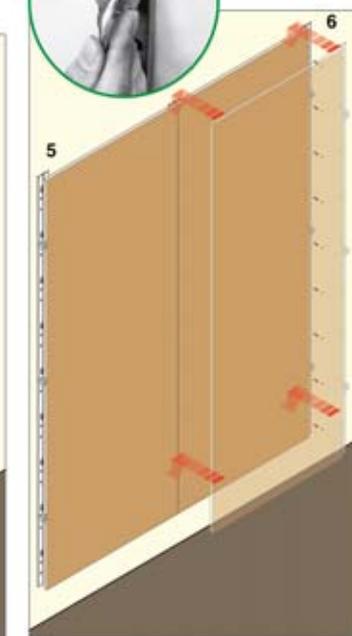
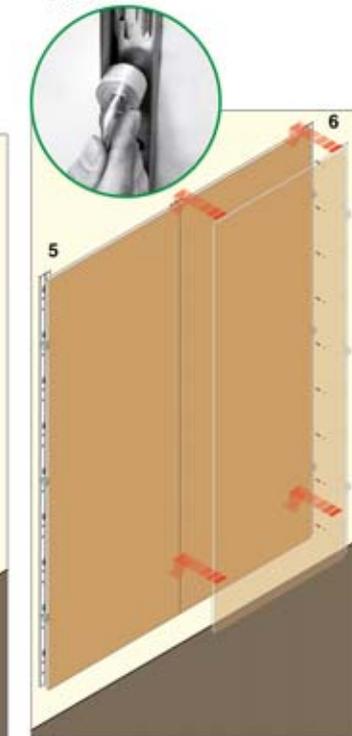
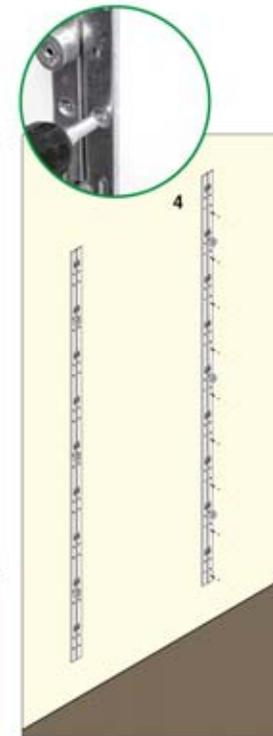
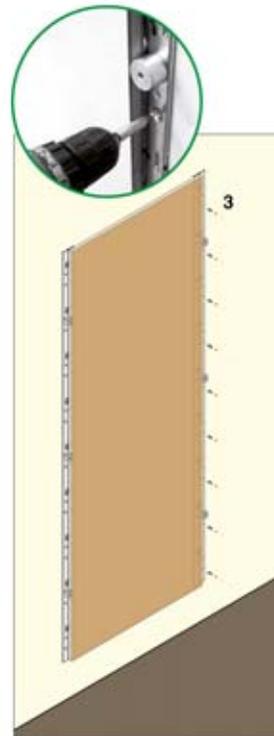
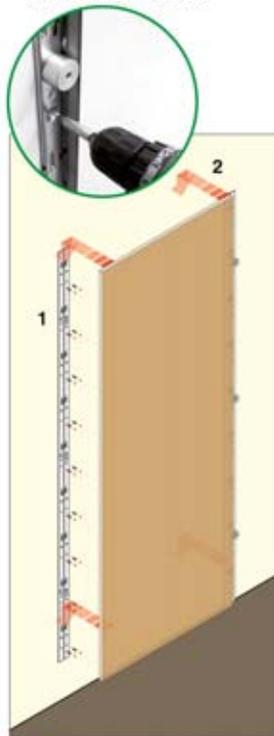


Vista retro



Uso delle dime per: fissaggio a parete dell' NB0

1. Fissaggio del **profilo NB0** a parete con le **dime inserite** sulle asole della parte esterna del profilo
2. Aggancio del **primo pannello** con il **profilo di avanzamento** con le **dime montate**
3. Fissaggio della **parte esterna** del **profilo di avanzamento**
4. Rimozione del pannello per il fissaggio della **parte interna** del **profilo di avanzamento**
5. Aggancio del **primo pannello** sui profili e successiva rimozione delle dime
6. Aggancio del **secondo pannello** con il seguente profilo con le **dime montate**



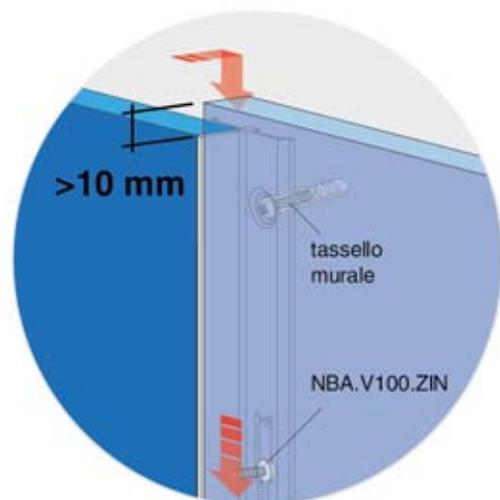
**MONTAGGIO RAPIDO
A SCIVOLO ED INCASTRO**

**NESSUNA
LAVORAZIONE
SUI PANNELLI**

**ANCHE SOLO
4 VITI PER IL
MONTAGGIO DI
UN PANNELLO**

**4 VOLTE PIÙ
VELOCE
DI TUTTI I SISTEMI
AD INNESTO FRONTALE**

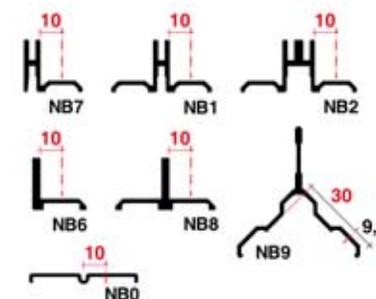
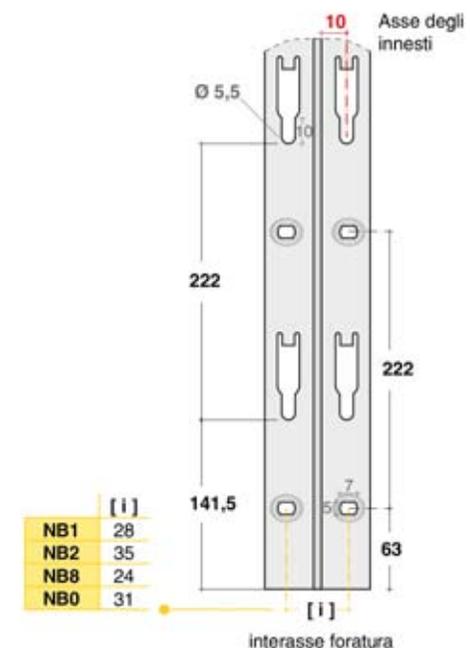
L'inserimento del pannello si effettua con uno scivolamento dall'alto verso il basso. In fase di impostazione rispettare **10 millimetri** di tolleranza nella parte superiore del rivestimento, per permettere l'uscita del pannello con lo scorrimento della vite nell'asola del profilo.



FISSAGGIO DELLE VITI DIETRO AL PANNELLO: usando il profilo come dima, posizionare le viti in battuta all'asola e avvitare. Fermare la corsa prima di bloccare il profilo. Si consiglia l'uso dell'inserto a regolazione di battuta **NBA.TULL.ZIN** montato sull'avvitatore per velocizzare questa fase di assemblaggio.



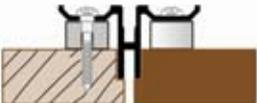
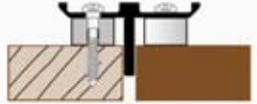
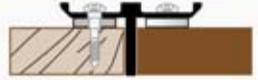
INCASTRO DEL PANNELLO: dopo aver fissato il profilo al muro far scivolare le viti nel profilo stesso. Per un pannello di tre metri destinato ad un carico modesto sono sufficienti 4/5 viti per lato. Per elementi a sbalzo fissati sul pannello, o per utilizzo di materiali poco compatti, aumentare il numero di viti.



Usando i **distanziali per le viti** segnare i fori sfruttando il profilo come dima, poi avvitare viti e distanziali.



Rivestimenti in legno
o materiali direttamente avvitabili.

	VITE DI FISSAGGIO STANDARD 3,5 x 16 mm	VITE A COLLETTO DA LEGNO 3,5 x 25 mm + NOTTOLINO PER VITE A COLLETTO Ø 14 x 3,6 x h. 9 mm	VITE A COLLETTO DA LEGNO 3,5 x 18,6 mm + NOTTOLINO PER VITE A COLLETTO Ø 14 x 3,6 x h. 9 mm	VITE A COLLETTO DA LEGNO 3,5 x 18,6 mm + NOTTOLINO PER VITE A COLLETTO Ø 14 x 3,6 x h. 3 mm
	 NBA. V100.ZIN	 NBA. VS18.ZIN	 NBA. VS10.ZIN	 NBA. VS16.ZIN
CREMAGLIERE				
PROFILI DI FINITURA				
RIVESTIMENTI	 18-19	 18-19	 10	 16



Rivestimenti in materiali lapidei o compositi.
A partire da 10 mm di spessore.

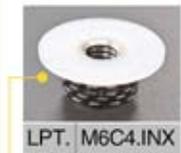
- VITE M4
- + RONDELLA ADESIVA AMMORTIZZANTE
- + PERNO IN ACCIAIO



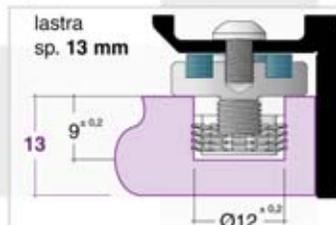
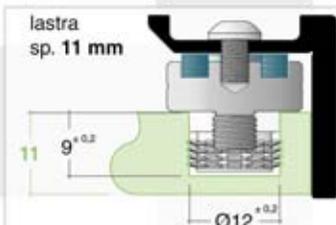
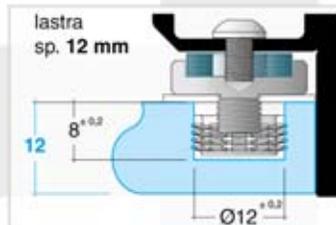
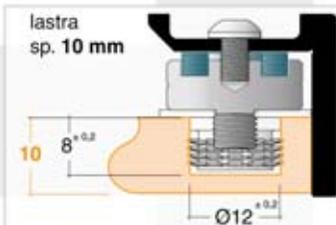
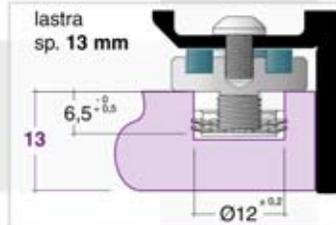
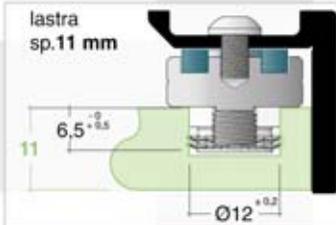
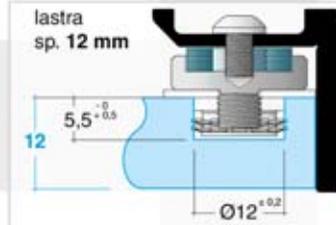
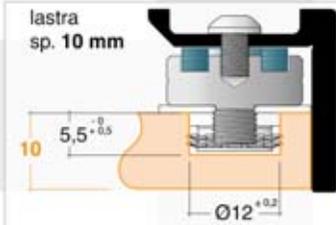
INSERTI FILETTATI AUTOANCORANTI A PRESSIONE M6



2 CORONE



4 CORONE



Tenuta ad estrazione fino a

170 kg

250 kg

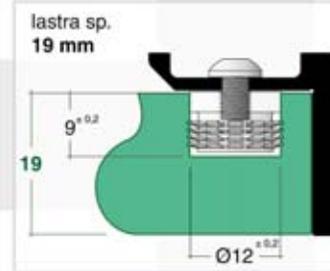
290 kg

350 kg

- VITE M4
- + INSERTI FILETTATI AUTOANCORANTI A PRESSIONE M4



4 CORONE



Tenuta ad estrazione fino a

350 kg

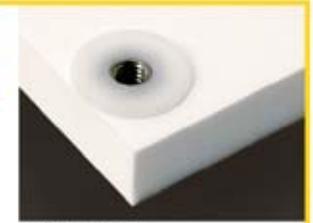
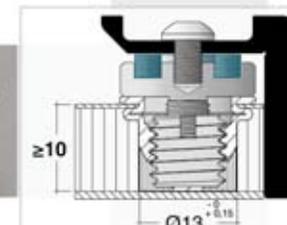
Rivestimenti in materiali sandwich.
A partire da 10 mm di spessore.

- VITE M4
- + RONDELLA ADESIVA AMMORTIZZANTE
- + PERNO IN ACCIAIO



BOCCOLA FILETTATA M6

- + RIVETTO TUBOLARE FILETTATO



solid surfaces



marmi graniti



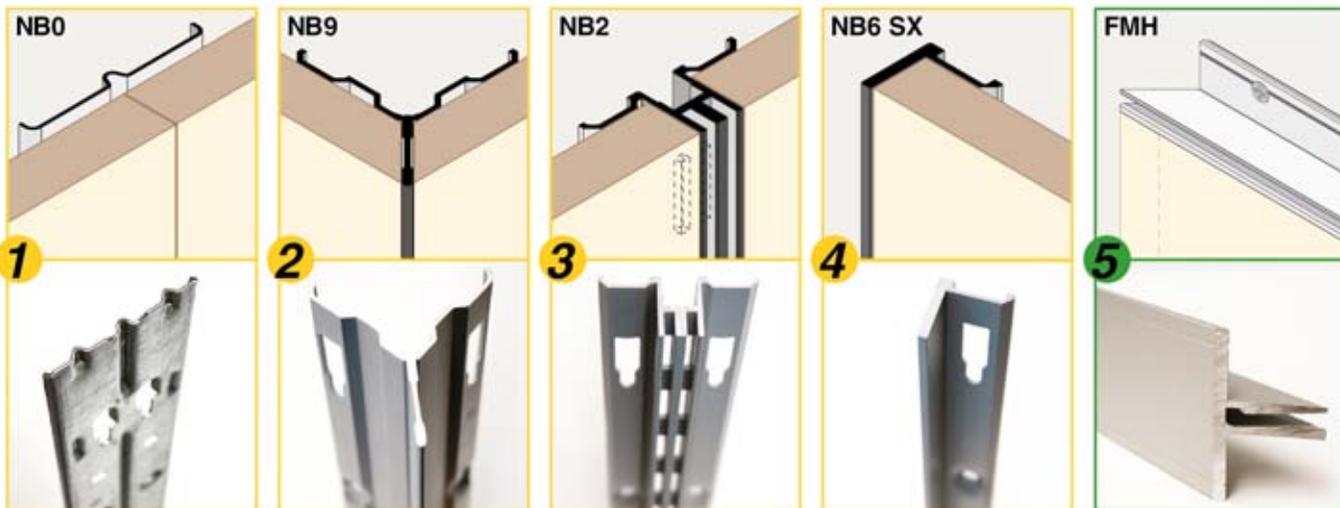
agglomerati / ceramici



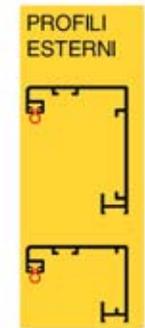
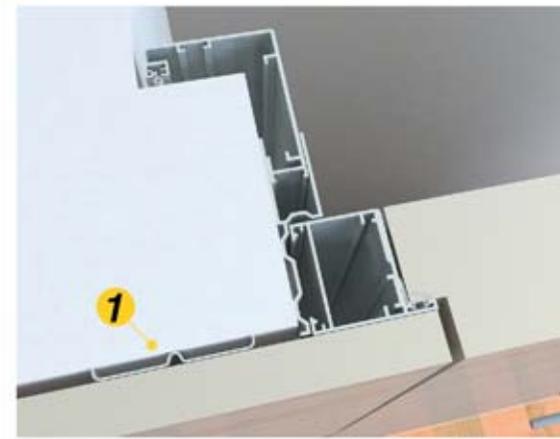
pannelli sandwich



lapidei alleggeriti



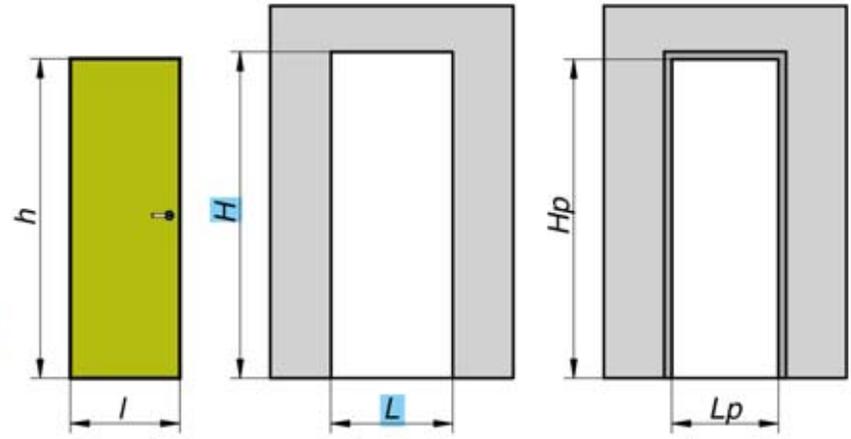
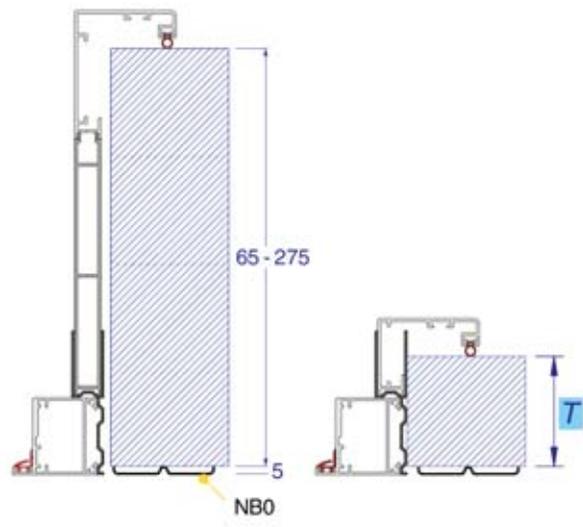
Profili per porta raso pannellatura su sistema NB





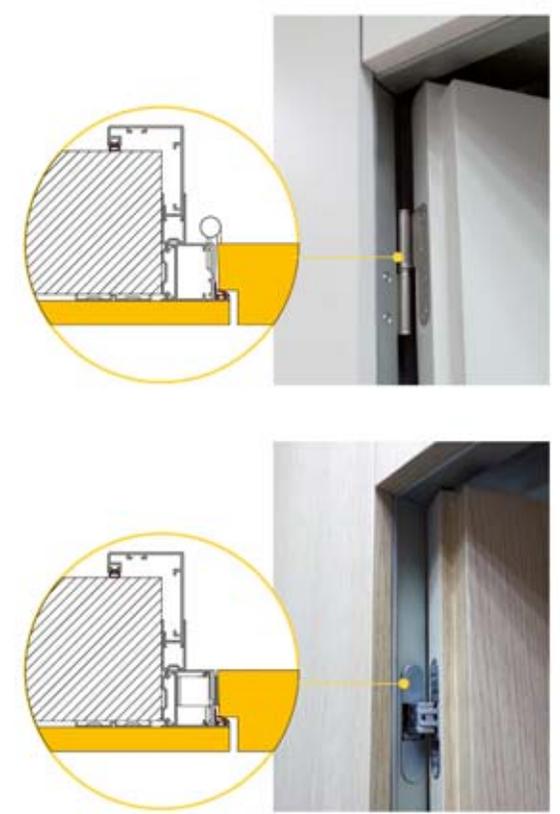
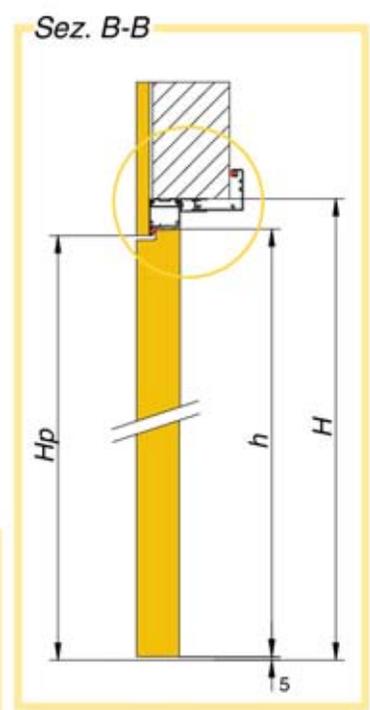
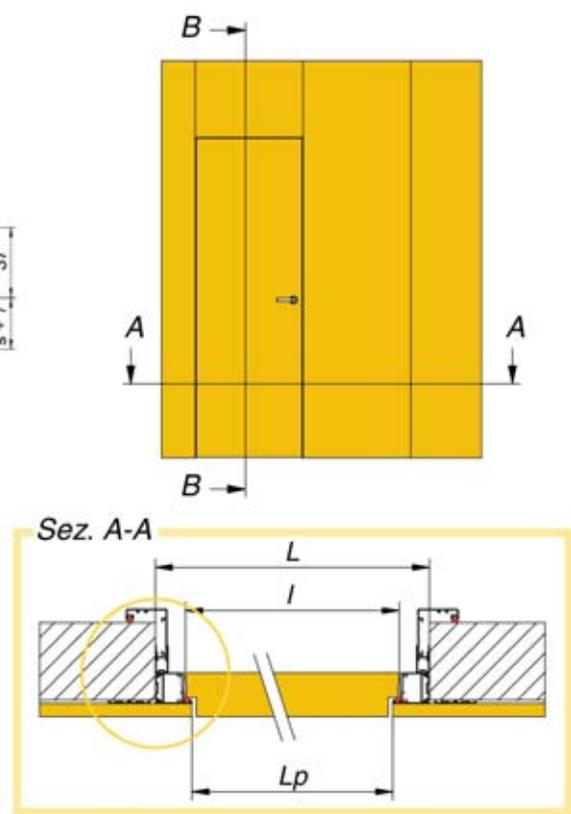
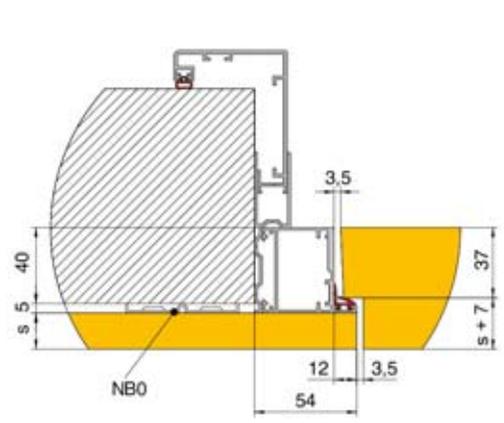
Profili per porta raso pannellatura su sistema NB

$l = L - 91$ $l = L_p + 17$	$L = l + 91$ $L = L_p + 108$	$L_p = l - 17$ $L_p = L - 108$
$h = H_p + 3,5$ $h = H - 50,5$	$H = H_p + 54$ $H = h + 50,5$	$H_p = H - 54$ $H_p = h - 3,5$

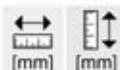


La richiesta delle porte viene gestita in kit in funzione delle tre seguenti misure da comunicare:

- L** = luce netta
- H** = altezza netta
- T** = spessore muro

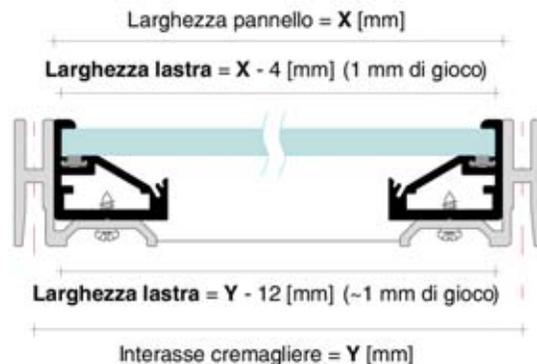
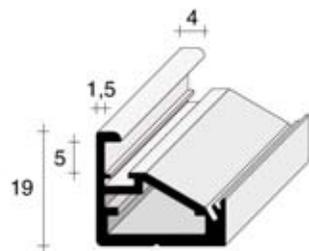


TL5



TL5. 3012. 22 3012 NAT LUX SSO ANE DOL

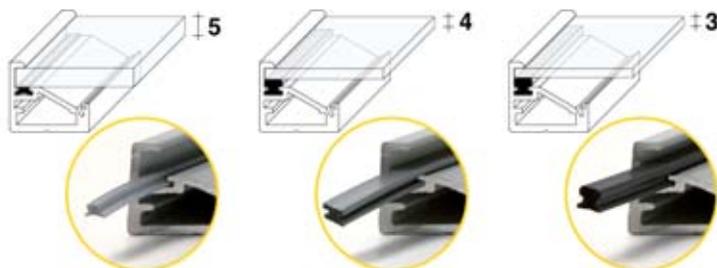
Il TL5 riceve lastre di spessore 3 - 4 - 5 mm in battuta a filo sui profili della serie NB.



Guarnizioni



GRN. TL55.ARG 10000
GRN. TL54.ARG 10000
GRN. TL53.ARG 10000

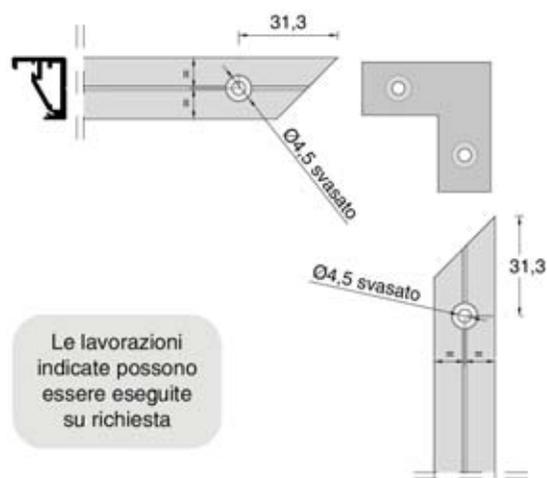


Squadretta di giunzione con viti

GNT. TL5A.ZIN

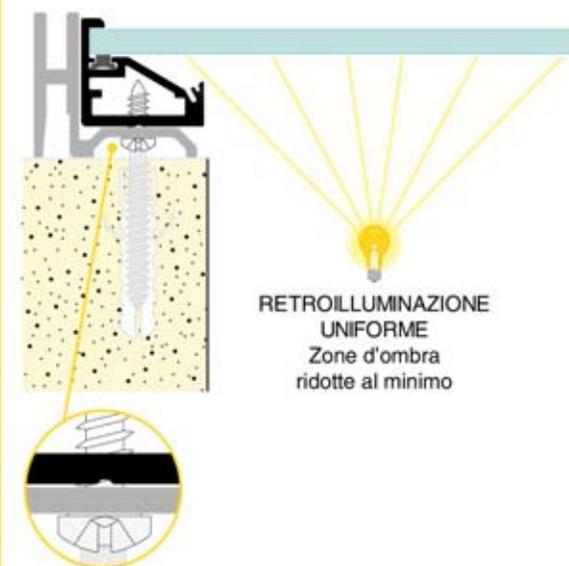


- 1 Foratura con vite autofilettante, guidata dalla insenatura presente sul profilo.
- 2 Inserire la guarnizione nei profili tagliati a 45° e forati. Assemblare con le squadrette GNT.



Le lavorazioni indicate possono essere eseguite su richiesta

Ideale per pareti retroilluminate.
Cornice estraibile a scivolo ed incastro.

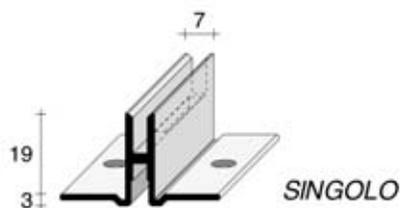


Vista posteriore su NB7



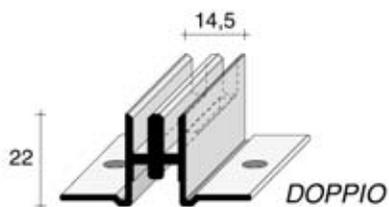
RP1

	[mm]	[mm]	
RP1. 2013.	38	2013	NAT
RP1. 2531.	38	2531	NAT
RP1. 3012.	38	3012	NAT ANE



RP2

	[mm]	[mm]	
RP2. 2013.	45,5	2013	NAT
RP2. 2531.	45,5	2531	NAT
RP2. 3012.	45,5	3012	NAT ANE



Fresa elicoidale negativa per l'incasso del profilo RP1

FRS. 7X20.GRE

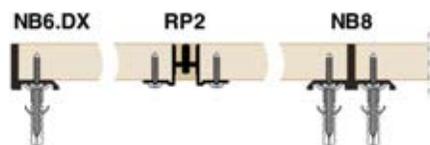


Guarnizione

	[mm]	[mm]
GRN. 10MT.ARG	10000	Ø4
GRN. 10MT.NER	10000	Ø4

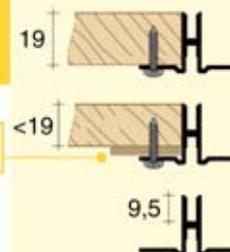


COMPATIBILE CON
SISTEMA NB



Vista in sezione della serie RP integrata con il sistema NB

Serie RP



per andare a filo con pannelli sp. < 19 mm utilizzare spessore di compensazione

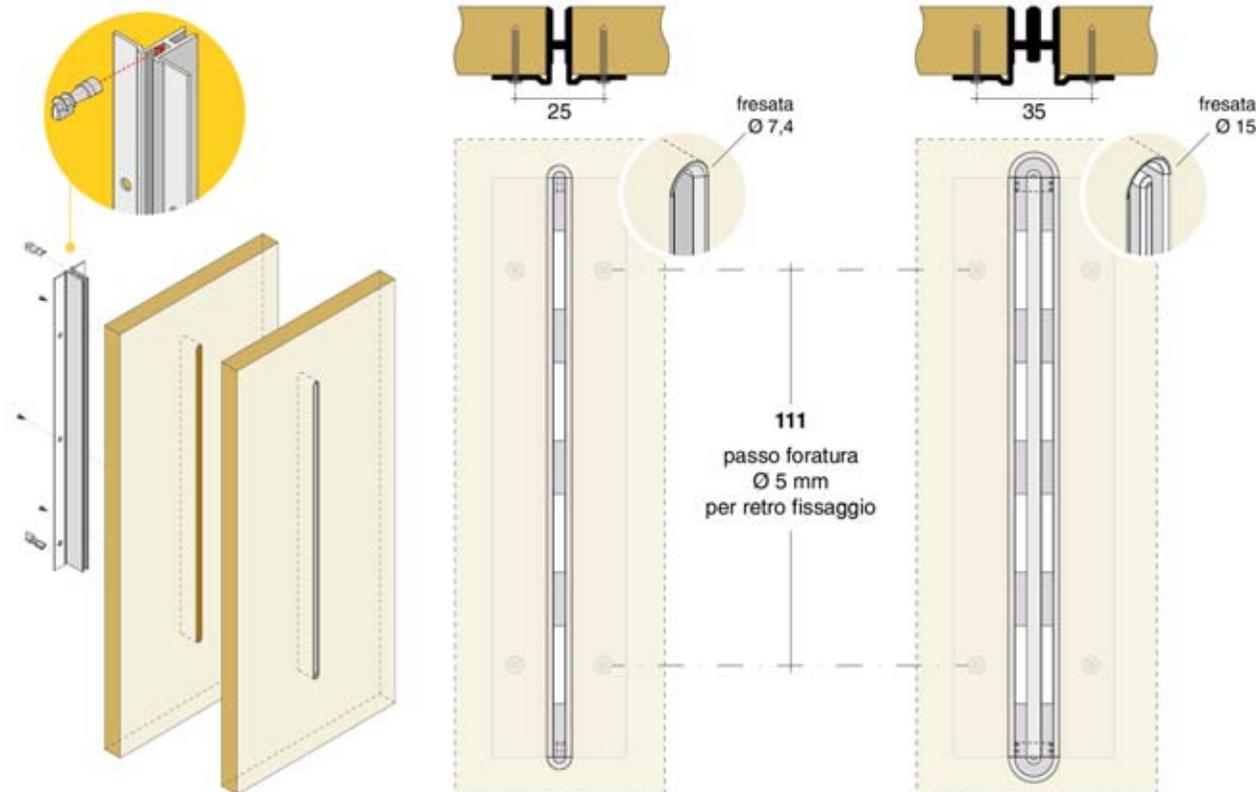
Tappo di finitura in fresata Ø 7,4 mm

	[mm]
CAP. RP01.GRI	3,5
CAP. RP01.NER	3,5
CAP. RP01.NKS	3,5



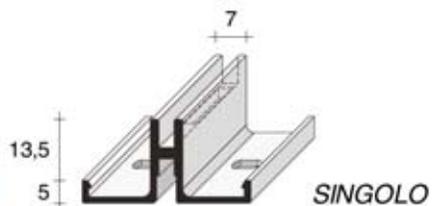
Tappo di finitura in fresata Ø 15 mm

	[mm]
CAP. RP02.GRI	7,2
CAP. RP02.NER	7,2
CAP. RP02.NKS	7,2



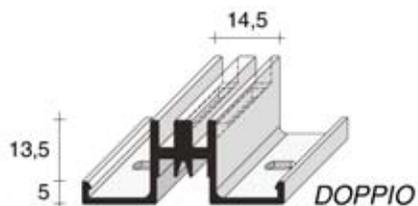
CG1

	[mm]	[mm]	
CG1. 2013.	37	2013	NAT
CG1. 2531.	37	2531	NAT
CG1. 3012.	37	3012	NAT ORO ANE



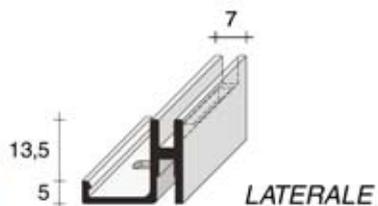
CG2

	[mm]	[mm]	
CG2. 2013.	44,5	2013	NAT
CG2. 2531.	44,5	2531	NAT
CG2. 3012.	44,5	3012	NAT ORO ANE



CG7

	[mm]	[mm]	
CG7. 2013.	22	2013	NAT
CG7. 2531.	22	2531	NAT
CG7. 3012.	22	3012	NAT ORO ANE

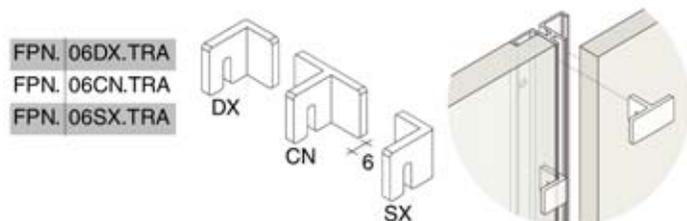


Guarnizione

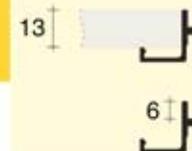
	[mm]	[mm]
GRN. 10MT.ARG	10000	Ø4
GRN. 10MT.NER	10000	Ø4



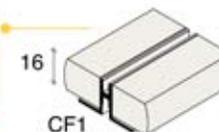
Fermapannelli



Serie CG



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



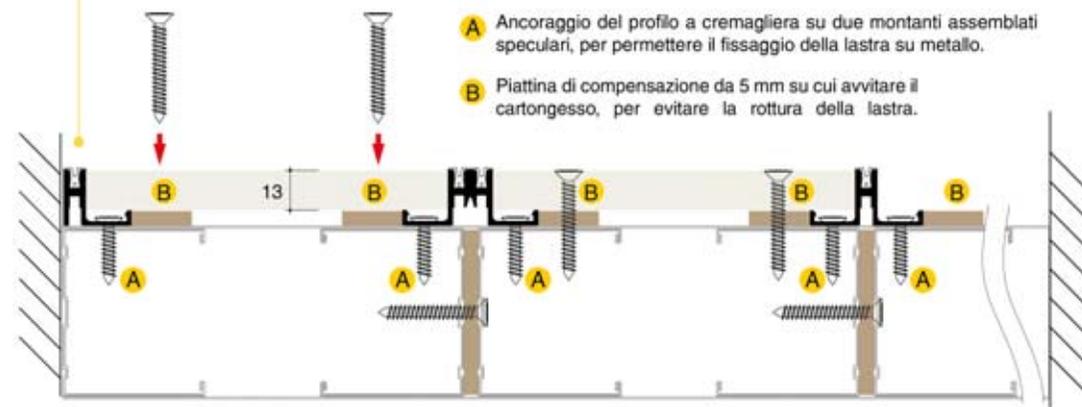
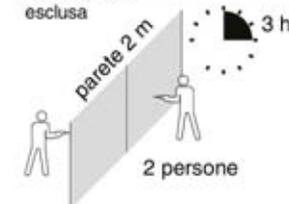
Guarnizione provvisoria

PRZ. 12MT.ARG

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

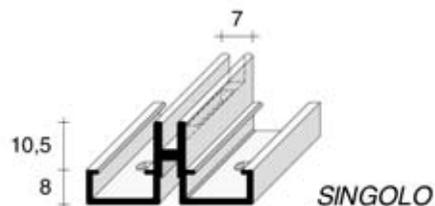


decorazione esclusa



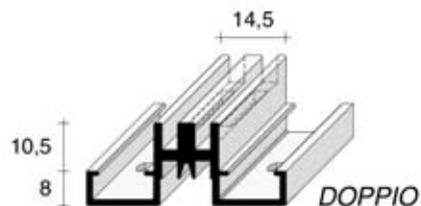
PK1

				
		[mm]	[mm]	
PK1. 2013.	37	2013	NAT	
PK1. 2531.	37	2531	NAT	
PK1. 3012.	37	3012	NAT	ANE ORO LUX NOX DOL



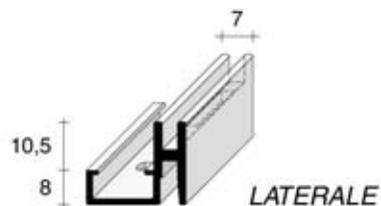
PK2

				
		[mm]	[mm]	
PK2. 2013.	44,5	2013	NAT	
PK2. 2531.	44,5	2531	NAT	
PK2. 3012.	44,5	3012	NAT	ANE ORO LUX NOX DOL



PK7

				
		[mm]	[mm]	
PK7. 2013.	22	2013	NAT	
PK7. 2531.	22	2531	NAT	
PK7. 3012.	22	3012	NAT	ANE ORO LUX DOL

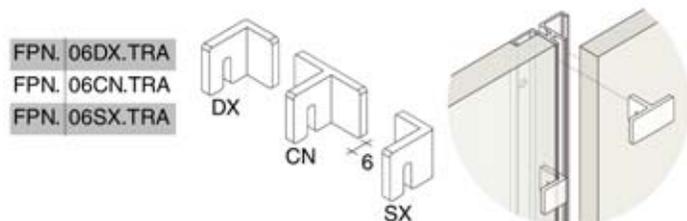


Guarnizione

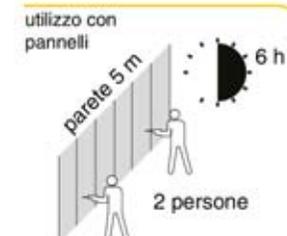
			
		[mm]	[mm]
GRN. 10MT.ARG	10000	Ø4	
GRN. 10MT.NER	10000	Ø4	



Fermapannelli

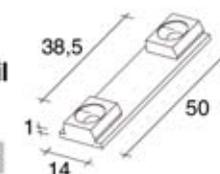


Serie PK



Tassello per il montaggio

PKA. FPK1.TRA



Tenuta a strappo: c.ca 40 kg

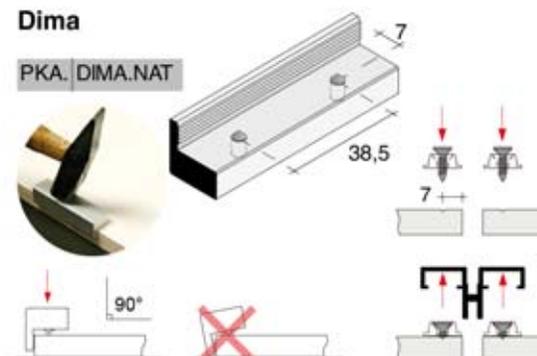
Vite per pannelli 10 mm

PKA. V100.ZIN



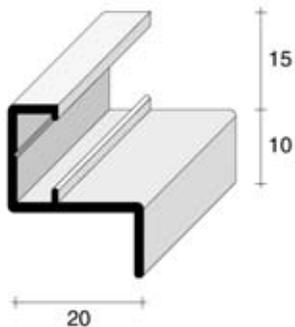
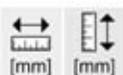
Dima

PKA. DIMA.NAT



R19

R19. 3000.	20	3000	NAT
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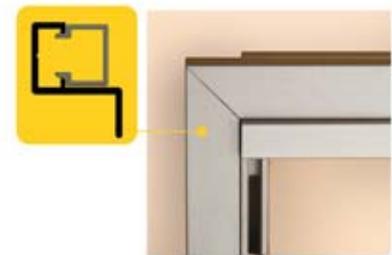
Profilo di sostegno per le estremità superiori ed inferiori delle cremagliere.

Permette di creare una **cornice (pannellata o libera)** con le coperture in giunzione a 45°, montate su profili PK verticali e R19 orizzontali.

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



CPK + R19 + PK1



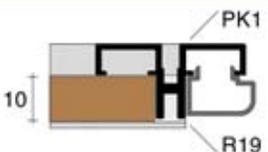
CSK + R19 + PK7



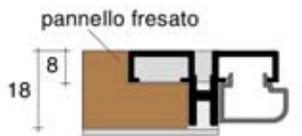
CLK + R19 + PK2

Cornici per pannelli o specchi

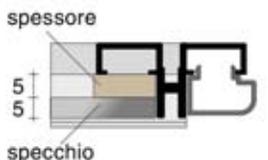
PANNELLO spessore 10 mm



PANNELLO spessore 18 mm

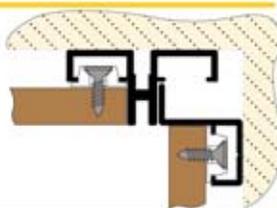


ESEMPIO LASTRA spessore 5 mm



Utilizzo in verticale: soluzione per l'angolo

PANNELLO spessore 10 mm



R19

Fissaggio a muro di PK e R19

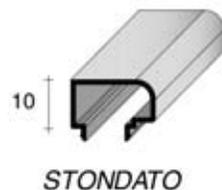
CPK

Montaggio dei profili di copertura con taglio a 45°



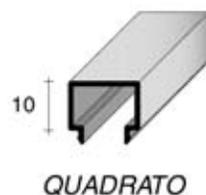
CPK

	[mm]	[mm]	
CPK. 2013.	17	2013	NAT
CPK. 2531.	17	2531	NAT
CPK. 3012.	17	3012	NAT ANE ORO LUX SLX DOL



CSK

	[mm]	[mm]	
CSK. 2013.	14,5	2013	NAT
CSK. 2531.	14,5	2531	NAT
CSK. 3012.	14,5	3012	NAT ANE ORO SLX DOL LUX NOX



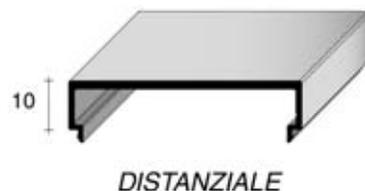
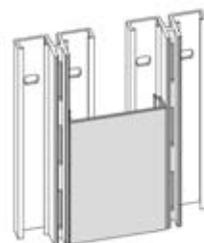
CLK

	[mm]	[mm]	
CLK. 2013.	38	2013	NAT
CLK. 2531.	38	2531	NAT
CLK. 3012.	38	3012	NAT SLX



SCK

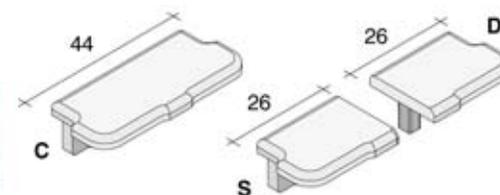
	[mm]	[mm]	
SCK. 2013.	48	2013	NAT
SCK. 2531.	48	2531	NAT
SCK. 3012.	48	3012	NAT



Profili PK con coperture CPK

Tappi di finitura

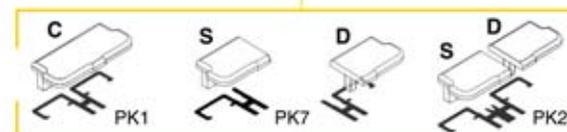
	[mm]		
PKT. CPKC.	44	CHL	NKS
PKT. CPKD.	26	CHL	NKS
PKT. CPKS.	26	CHL	NKS



Profili PK con coperture CSK

Tappi di finitura

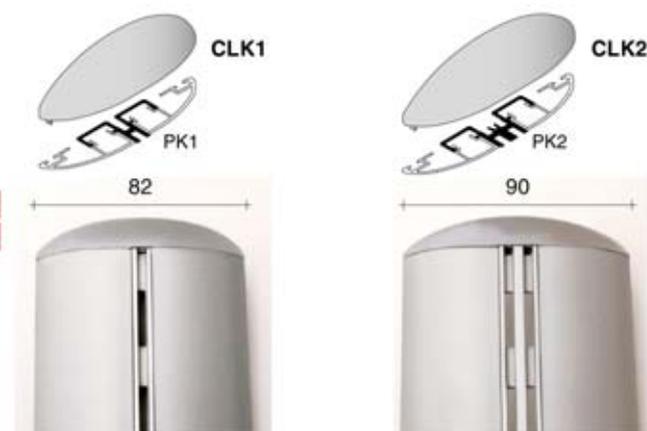
	[mm]		
PKT. CSKC.	39	CHL	NKS
PKT. CSKD.	23	CHL	NKS
PKT. CSKS.	23	CHL	NKS



Profili PK con coperture CLK

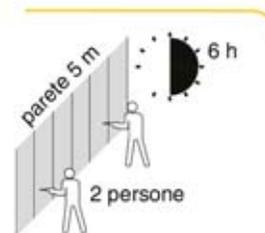
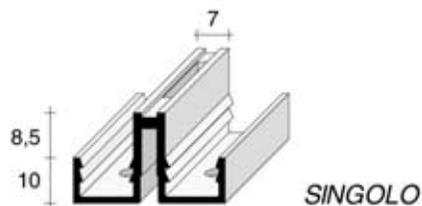
Tappi di finitura

	[mm]		
PKT. CLK1.	82	NKS	
PKT. CLK2.	90	NKS	

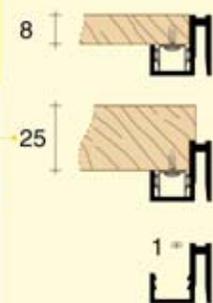


CR1

CR1. 2013.	34	2013	NAT
CR1. 2531.	34	2531	NAT
CR1. 3012.	34	3012	NAT ANE LUX ORO



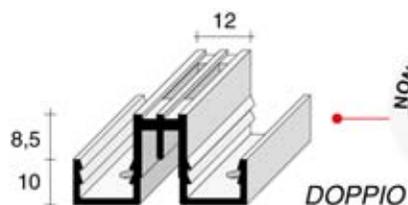
Serie CR



spessore massimo consigliato per l'uso di tutti gli accessori

CR2

CR2. 2013.	39	2013	NAT
CR2. 2531.	39	2531	NAT
CR2. 3012.	39	3012	NAT ANE LUX ORO

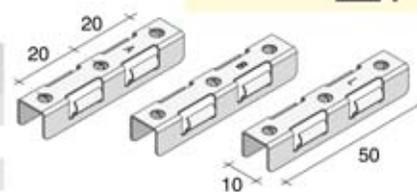


- Supporti a doppio innesto: 11D / 22D / 25D / 28D / MCT

CREANO INTERFERENZA:
 - cavalieri CAV.AP
 - cavalieri CAV.N1ME
 - DWA.DX/SX
 - Serie BL_FT
 - Culle INU
 - CAB.S/WLIF.ARG

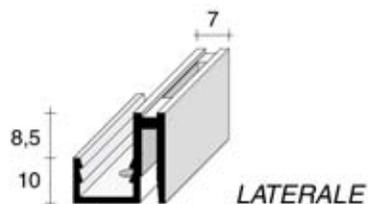
Clip per il montaggio

	Tenuta a strappo:
CRA.CLIP.GRE	~ 18 kg
CRB.CLIP.GRE	~ 12 kg
CRL.CLIP.GRE	~ 40 kg



CR7

CR7. 2013.	20,5	2013	NAT
CR7. 2531.	20,5	2531	NAT
CR7. 3012.	20,5	3012	NAT ANE LUX ORO



CRZ

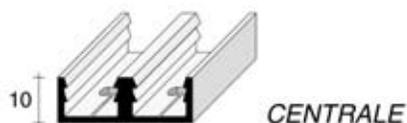
CRZ. 3012.	15	3012	AGR NAT LUX ANE ORO



PROFILO ORIZZONTALE CRH

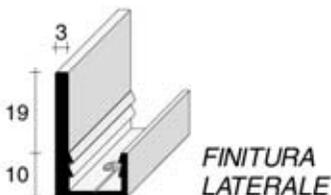
CR0

CR0. 3012.	30,5	3012	AGR



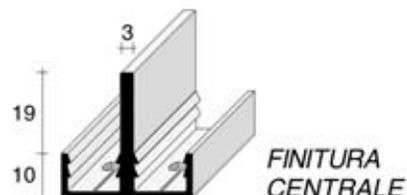
CR6

CR6. 3012.	16,5	3012	NAT LUX ANE ORO



CR8

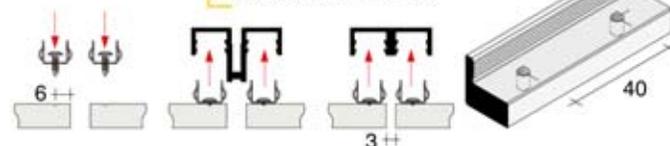
CR8. 3012.	30,5	3012	NAT LUX ANE ORO



Dime

CRA.DIM1.NAT

Per tutti i profili della serie CR (CR0 giunzione a scuretto)



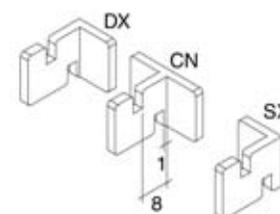
CRA.DIM2.NAT

Solo per giunzione a filo su CR0



Fermapannelli

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



Serie INCASSO

ELT

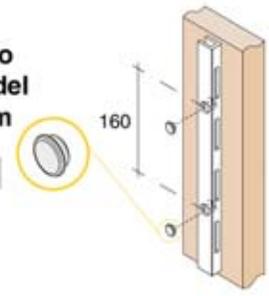
ELT. 3012.	8	3012

NAT ORO



Tappo esterno di copertura del foro Ø 7,2 mm

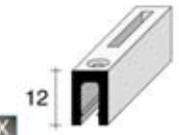
CAP. ELT9.ARG



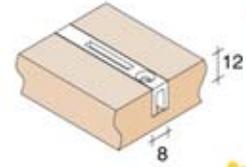
EFR

EFR. 2013.	8	2013
EFR. 3012.	8	3012

NAT ORO LUX
NAT ORO ANE LUX NOX SLX



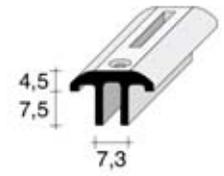
Incasso in fresata da 8 x 12 mm con vite a vista



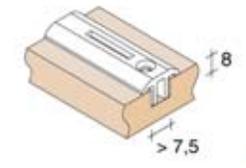
RLE

RLE. 2013.	18,6	2013
RLE. 3012.	18,6	3012

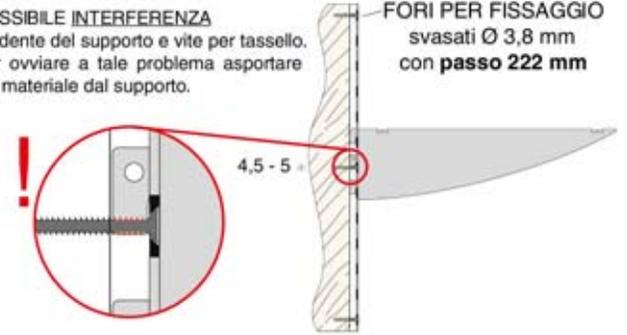
NAT ORO
NAT ORO ANE SLX



Incasso in fresata da 7,5 x 8 mm con vite a vista



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



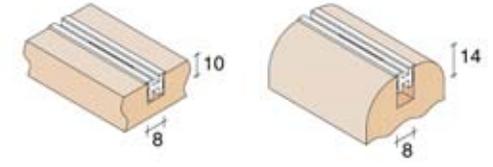
M7L

M7L. 2013.	10,3	2013
M7L. 3012.	10,3	3012

NAT ORO
NAT ORO ANE LUX



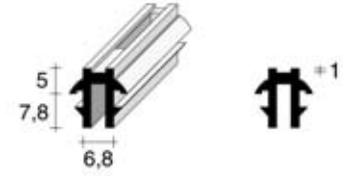
Inserimento frontale in fresata da 8 x 10 / 14 mm



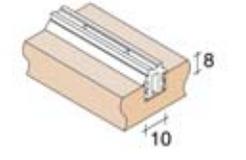
HLE

HLE. 2013.	12,8	2013
HLE. 3012.	12,8	3012

NAT
NAT ORO



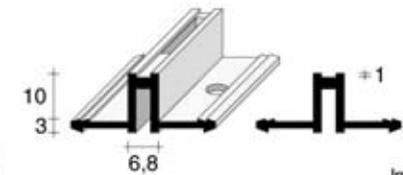
Innesto frontale in fresata da 10 x 8 mm



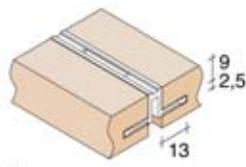
M6L

M6L. 2013.	32	2013
M6L. 2531.	32	2531
M6L. 3012.	32	3012

NAT ORO
NAT ORO
NAT ANE ORO



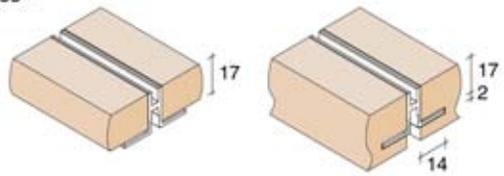
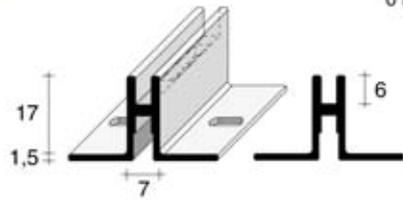
M6L e CF1
Inserimento laterale in fresata o tramite foratura di fissaggio con passo 111 mm



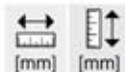
CF1

CF1. 2849.	33	2849

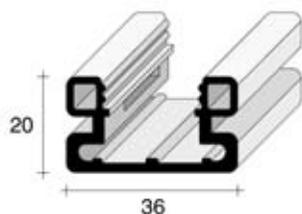
NAT



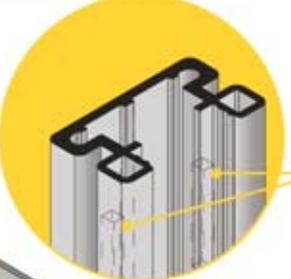
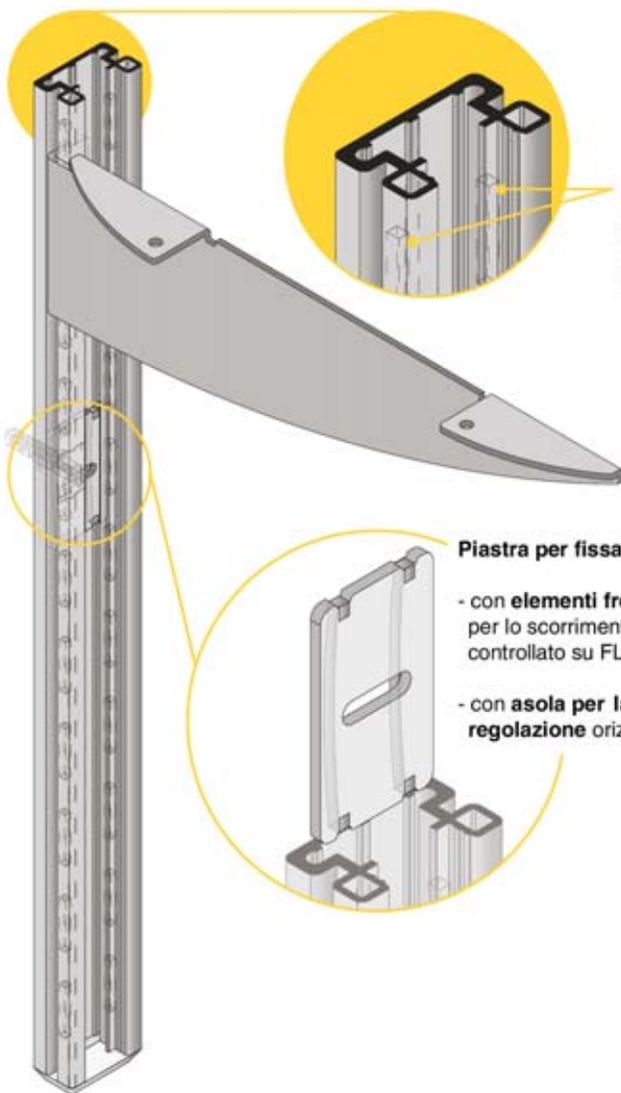
FL2



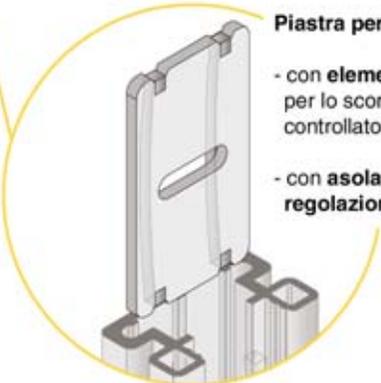
FL2. 2531. 36 2531 NAT



FL2



Foratura a cernagliera per innesto supporti porta piano



Piastra per fissaggio a muro:
- con elementi frenanti per lo scorrimento verticale controllato su FL2
- con asola per la regolazione orizzontale



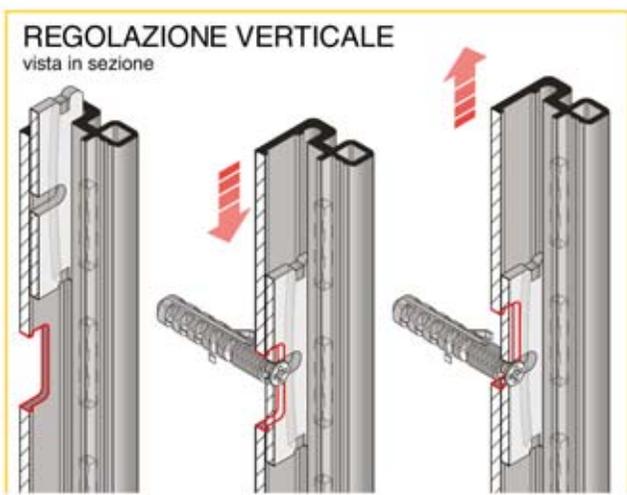
PROFILO FL2 con PROFILO DI COPERTURA



PROFILO FL2 con CANALINA ELETRIFICATA



PROFILO FL2 con COPERTURA ELETRIFICATA



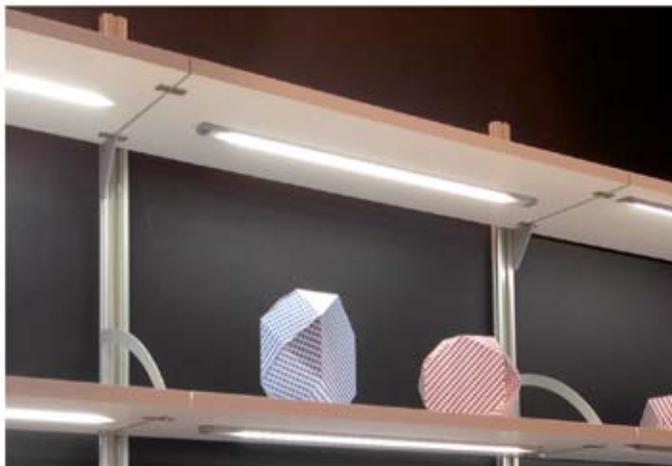
REGOLAZIONE VERTICALE
vista in sezione



REGOLAZIONE ORIZZONTALE

FL2

novità
2016

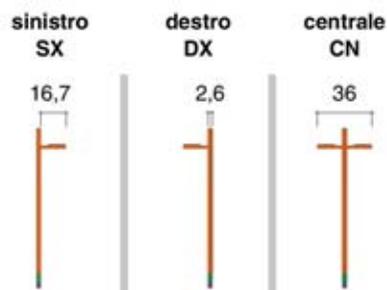


T19 | 20,5

NAT
ANE
SSO

[mm] [mm] [kg]

T19. SX/DX / CN30.	314	95	50 / 70
T19. SX/DX / CN35.	365	95	45 / 65
T19. SX/DX / CN40.	416	95	40 / 55
T19. SX/DX / CN45.	467	95	-

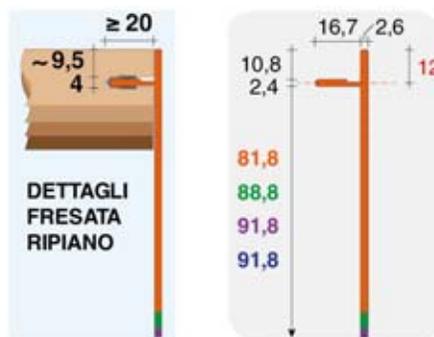


T25 | 26,5

NAT
ANE
SSO

[mm] [mm] [kg]

T25. SX/DX / CN30.	314	102	85 / 99
T25. SX/DX / CN35.	365	102	80 / 95
T25. SX/DX / CN40.	416	102	75 / 90
T25. SX/DX / CN45.	467	102	70 / 85
T25. SX/DX / CN50.	518	102	-



Serie T

supporti ad innesto in fresata laterale. In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani



CAV.CLIP.GRE

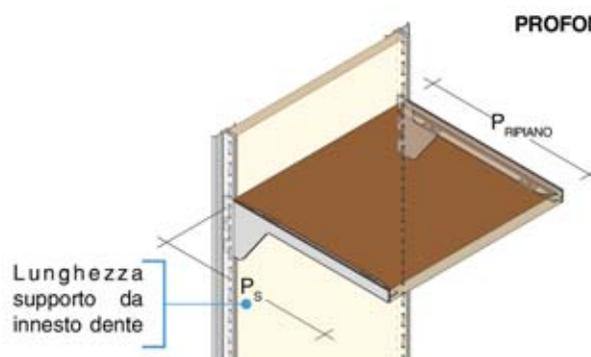


T30 | 31,5

NAT
ANE
SSO

[mm] [mm] [kg]

T30. SX/DX / CN30.	314	105	100
T30. SX/DX / CN35.	365	105	85 / 99
T30. SX/DX / CN40.	416	105	80 / 95
T30. SX/DX / CN45.	467	105	75 / 90
T30. SX/DX / CN50.	518	105	70 / 85
T30. SX/DX / CN55.	569	105	-



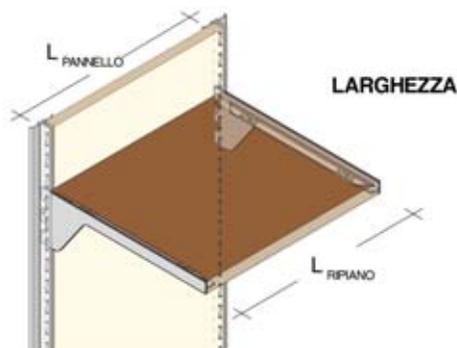
P _S	NB	RP	CG	PK	CR
	P _{RIPIANO} = P _S - 9,5		P _{RIPIANO} = P _S - 6		P _{RIPIANO} = P _S - 1
SX/DX/CN30	314	304,5 (12")	308	313	313
SX/DX/CN35	365	355,5 (14")	359	364	364
SX/DX/CN40	416	406,5 (16")	410	415	415
SX/DX/CN45	467	457,5 (18")	461	466	466
SX/DX/CN50	518	508,5 (20")	512	517	517
SX/DX/CN55	569	559,5 (22")	563	568	568

T35 | 36,5

NAT
ANE
SSO

[mm] [mm] [kg]

T35. SX/DX / CN30.	314	105	100
T35. SX/DX / CN35.	365	105	100
T35. SX/DX / CN40.	416	105	85 / 99
T35. SX/DX / CN45.	467	105	80 / 95
T35. SX/DX / CN50.	518	105	75 / 90
T35. SX/DX / CN55.	569	105	-



L _{CREMAGLIERA}	L _{NB}	L _{RP}	L _{CG}	L _{PK}	L _{CR}
	5	4,5	4,5	4,5	4,5

$$L_{RIPIANO} = L_{PANNELLO} + L_{CREMAGLIERA}$$

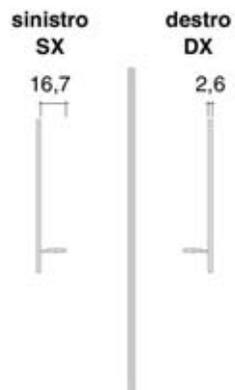
misure a richiesta

⚠ Considerare tolleranze di lavorazione ± 0,5 mm sui valori indicati in tabella

W25

		[mm]	[mm]	kg
W25. SX/DX30.		314	100,5	100
W25. SX/DX35.		365	100,5	100
W25. SX/DX40.		416	100,5	100
W25. SX/DX45.		467	100,5	85
W25. SX/DX50.		518	100,5	80
W25. SX/DX55.		569	100,5	-

NAT
ANE
SSO
Al
kg



centrale T25.CN

36

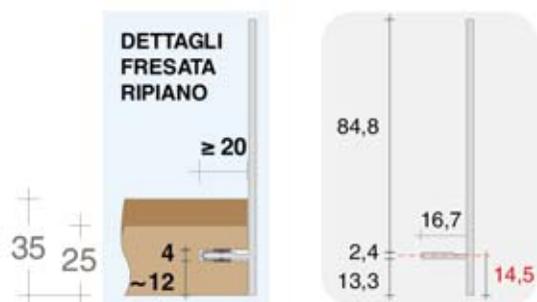


Serie W

supporti ad innesto in fresata laterale. In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani



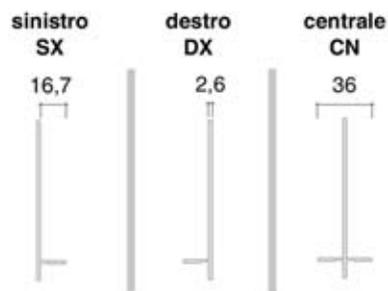
CAV.CLIP.GRE



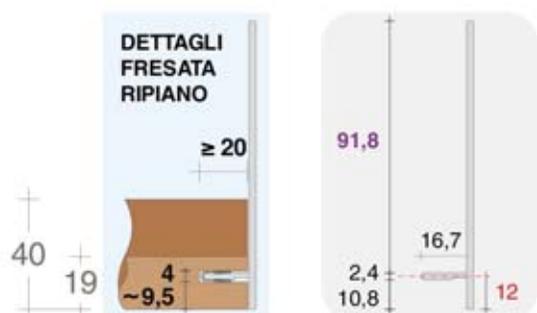
W09

		[mm]	[mm]	kg
W09. SX/DX / CN30.		314	105	100
W09. SX/DX / CN35.		365	105	100
W09. SX/DX / CN40.		416	105	100
W09. SX/DX / CN45.		467	105	85 / 99
W09. SX/DX / CN50.		518	105	80 / 99
W09. SX/DX / CN55.		569	105	-

NAT
SSO
Al
kg



Serie T e Serie W abbinabili a R30.INCA: supporto per tubo appendiera rettangolare R30



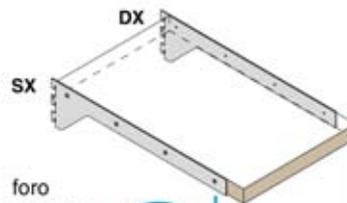
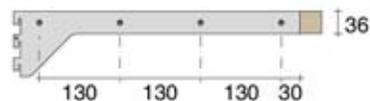
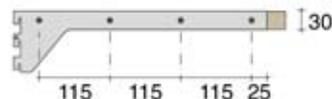
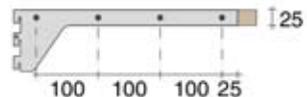
misure a richiesta

Per il dimensionamento dei ripiani fare riferimento alla tabella della Serie T

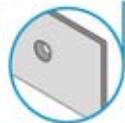




	← [mm]	↑ [mm]	NAT	ANE	ZIN
			Al 10g	Al 10g	Fe 10g
CTL. SX/DX35. _____	350	100	25	35	
CTL. SX/DX40. _____	400	100	30	40	
CTL. SX/DX45. _____	450	100	30	40	



foro svasato Ø 4,5



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

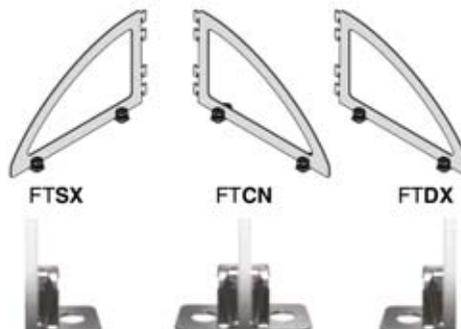
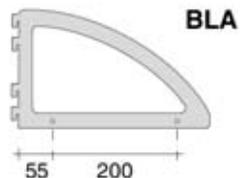
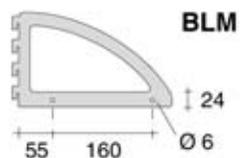


Serie CTL

Supporti a fissaggio laterale per mensole in legno

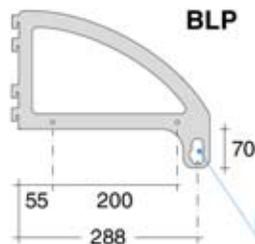


	← [mm]	↑ [mm]	NAT	LUX
			Al 10g	Al 10g
BLM. F250. _____	245	150	70	
BLM. FTSX/CN/DX. _____	245	150	70	

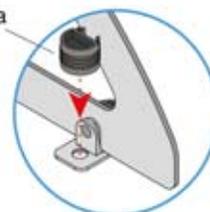


BLA. F300. _____	305	190	70	
BLA. FTSX/CN/DX. _____	305	190	70	

BLP. F300. _____	305	250	70	
BLP. FTSX/CN/DX. _____	305	250	70	



Inserto in plastica TAB.VPLA.NER



B36 (36x18)

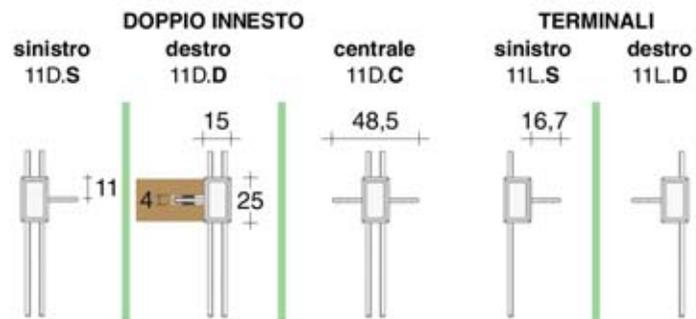
Serie BL

Supporti per mensole in legno.
Montaggio:
- innesto TAB.VPLA.NER (FTSX/CN/DX)
oppure
- fissaggio laterale

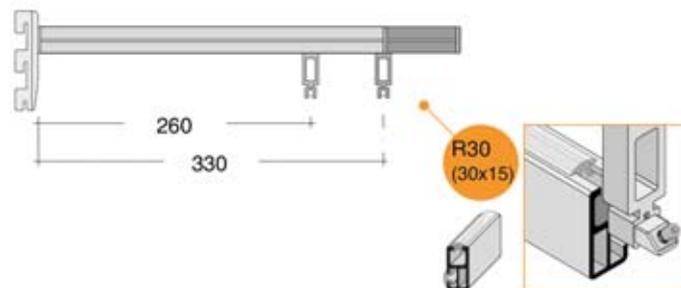


	←→ [mm]	↑↓ [mm]	NAT ANE SSO
11D. S/D / C190.	205	95	75 / 85
11L. S/D190.	205	95	45
11D. S/D / C260.	275	95	70 / 80
11L. S/D260.	275	95	40
11D. S/D / C330.	345	95	65 / 75
11L. S/D330.	345	95	35
11D. S/D / C400.	415	95	60 / 70
11L. S/D400.	415	95	30
11D. S/D / C450.	465	95	-
11L. S/D450.	465	95	-
11D. S/D / C500.	515	95	-
11L. S/D500.	515	95	-

	←→ [mm]	↑↓ [mm]	NAT ANE SSO
11D. S/D / C33A.	345	95	65 / 75
11L. S/D33A.	345	95	35
11D. S/D / C40A.	415	95	60 / 70
11L. S/D40A.	415	95	30
11D. S/D / C45A.	465	95	-
11L. S/D45A.	465	95	-
11D. S/D / C50A.	515	95	-
11L. S/D50A.	515	95	-



Altre lunghezze, su richiesta



Serie 11

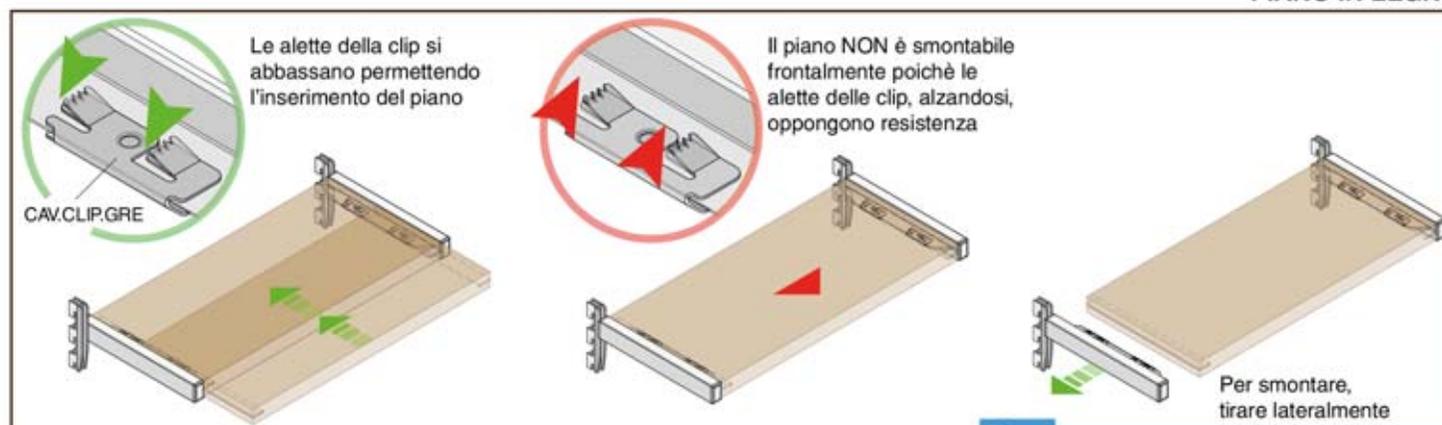
Supporti ad innesto in acciaio su tubolare in alluminio sagomati. Mensole ad incasso in fresata laterale, fino a 22 mm di spessore. In abbinamento a CAV.CLIP.GRE



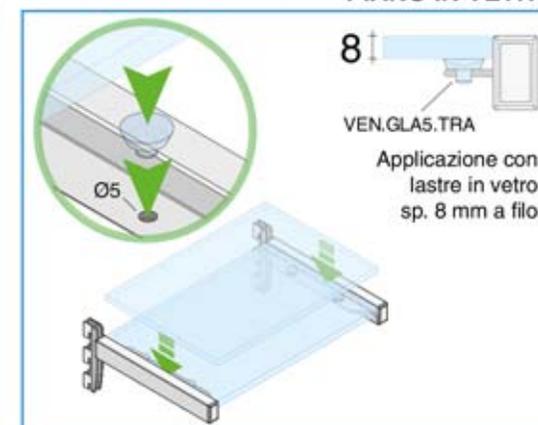
CAV.CLIP.GRE



PIANO IN LEGNO

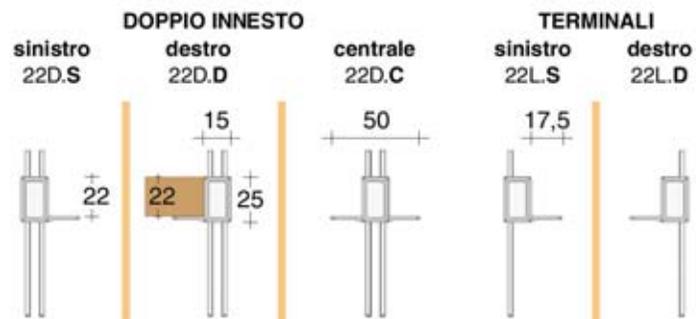


PIANO IN VETRO

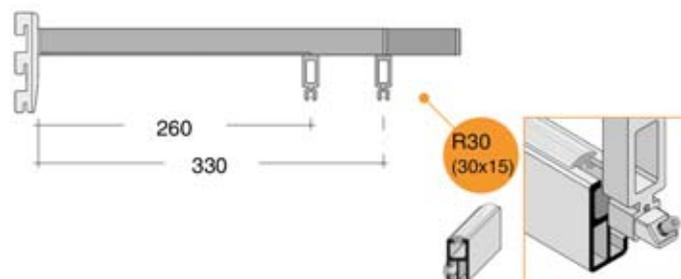


	←→ [mm]	↑↓ [mm]	NAT ANE SSO Al kg
22D. S/D / C190. _____	205	95	75 / 85
22L. S/D190. _____	205	95	45
22D. S/D / C260. _____	275	95	70 / 80
22L. S/D260. _____	275	95	40
22D. S/D / C330. _____	345	95	65 / 75
22L. S/D330. _____	345	95	35
22D. S/D / C400. _____	415	95	60 / 70
22L. S/D400. _____	415	95	30

	←→ [mm]	↑↓ [mm]	NAT ANE SSO Al kg
22D. S/D / C33A. _____	345	95	65 / 75
22L. S/D33A. _____	345	95	35
22D. S/D / C40A. _____	415	95	60 / 70
22L. S/D40A. _____	415	95	30



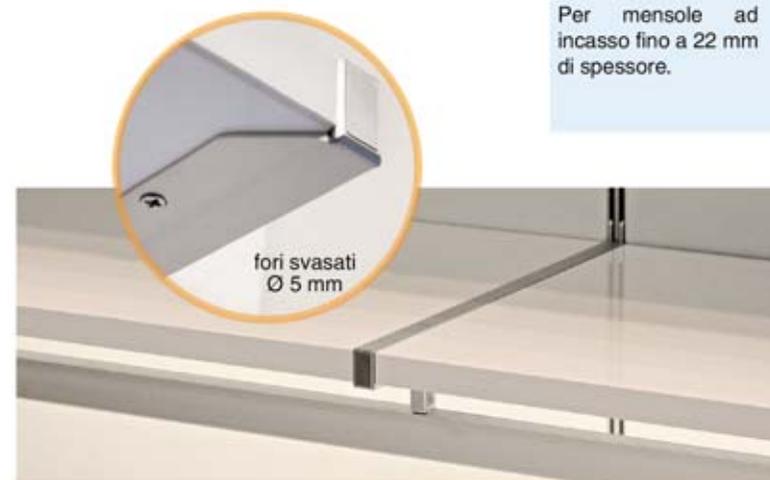
←→
Altre lunghezze,
su richiesta

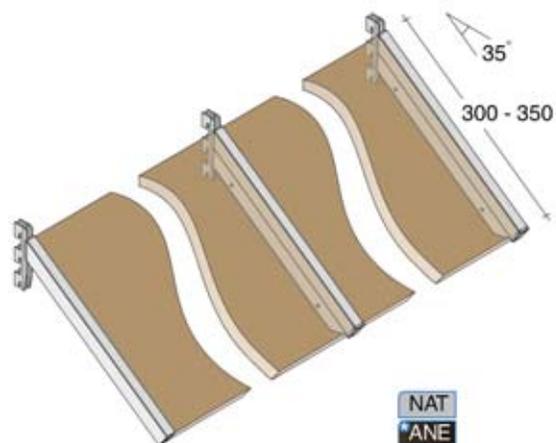


Serie 22

Supporti ad innesto
in acciaio su tubolare
in alluminio sagomati.

Per mensole ad
incasso fino a 22 mm
di spessore.





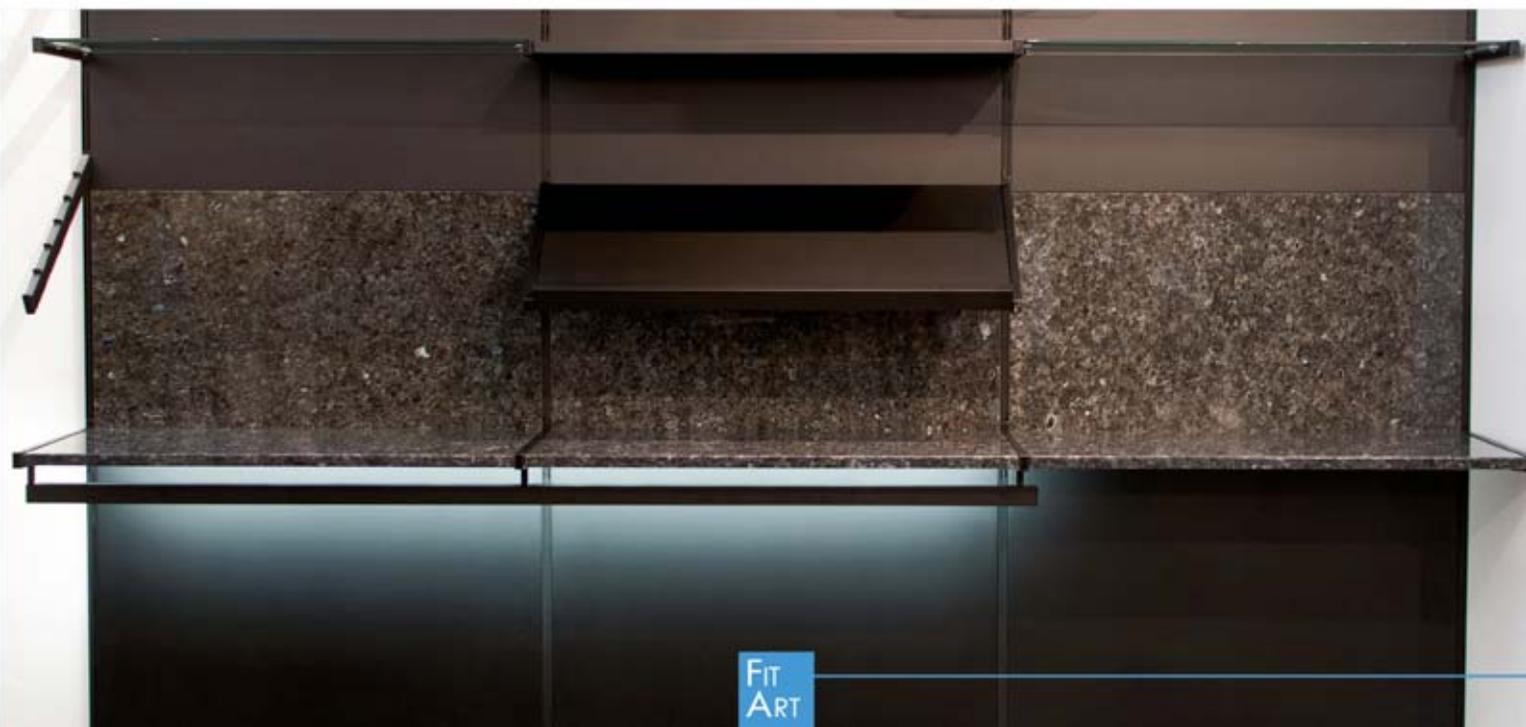
Serie 22

Supporti inclinati a 35°, a doppio innesto in acciaio su tubolare in alluminio sagomati.

Per mensole ad incasso fino a 22 mm di spessore.



	NAT		*ANE		*SSO	
	[mm]	[mm]	[mm]	[mm]	Al	Hg
22D. S/D / CI30.	260	200	65	75		
22D. S/D / CI35.	300	225	60	70		

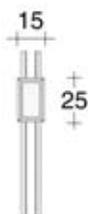




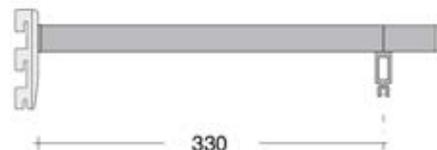
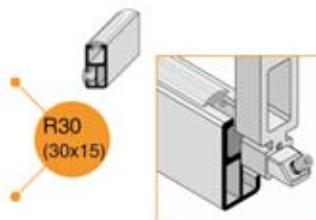
		[mm]	[mm]	kg
25D.0190.		205	95	65
25D.0260.		275	95	50
25D.0330.		345	95	35



DOPPIO INNESTO



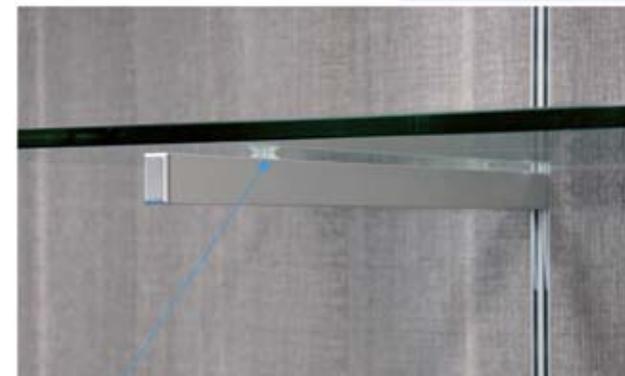
		[mm]	[mm]	kg
25D.033A.		345	95	35
25D.038A.		395	95	35



Serie 25

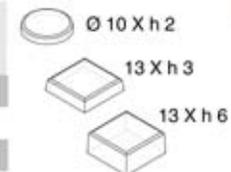
Supporti a doppio innesto in acciaio su tubo rettangolare in alluminio.

Per lastre in appoggio.



Gommini adesivi

		[mm]	[mm]
GMT.10X2.TRA		Ø 10	2
GMQ.13X3.TRA		13	3
GMQ.13X6.TRA		13	6





NAT
ANE
LUX
SSO

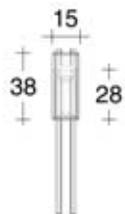
↔ [mm] ↑ [mm]

28D. 019S.	205	95	70
28D. 026S.	275	95	60
28D. 033S.	345	95	50
28D. 040S.	395	95	40

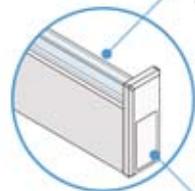


Valutazione del carico per singolo elemento

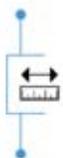
DOPPIO INNESTO



Guarnizione per scorrimento grucce o appoggio del piano.



Tappo rialzato ferma-gruccia.



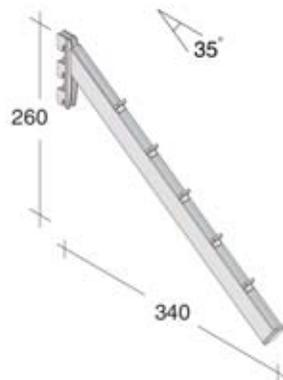
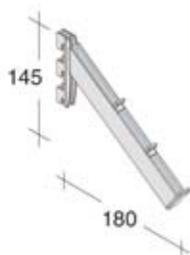
Altre lunghezze, su richiesta



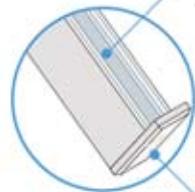
NAT
ANE
LUX
SSO

↔ [mm] ↑ [mm]

28D. IN02.	135	115	70
28D. IN03.	180	145	60
28D. IN06.	340	260	50



Guarnizione per appoggio grucce.



Tappo rialzato ferma-gruccia.

Serie 28

Supporti a doppio innesto in acciaio su tubo rettangolare in alluminio.

Per grucce o lastre di appoggio.



Serie 28D.IN

Supporti inclinati a 35°, doppio innesto in acciaio su tubo rettangolare in alluminio.

Con punti d'arresto per la gru.



Serie A

	[mm]	CHL	NKS	OTT	NER	NKL
CAV. A1SX.	27					
CAV. A1DX.	27					
CAV. A2CN.	48					

Serie T

	[mm]	CHL	NKS	OTT	ZIN
CAV. T1SX.	27				
CAV. T1DX.	27				
CAV. T2CN.	48				

Serie AP

	[mm]
CAV. APSX.TRA	32
CAV. APDX.TRA	32
CAV. APCN.TRA	56

Serie S

	[mm]	CHL	NKS	OTT	NER	NKL
CAV. S1SX.	24					
CAV. S1DX.	24					
CAV. S2CN.	42					

Serie R

	[mm]	CHL	OTT	NKL	ZIN
CAV. R1SX.	24				
CAV. R1DX.	24				
CAV. R2CN.	42				

REGOLABILE

	[mm]	CHL	NKS	DOR	NKL
CAV. N1ME.					

Cavalieri

Per mensole in legno o vetro.



VENTOSA

	[mm]	[mm]	Ø 14
VEN. GLA5.TRA	Ø 14	7	

GOMMINO

	[mm]	[mm]	Ø 10
VEN. TRP5.TRA	Ø 10	7	

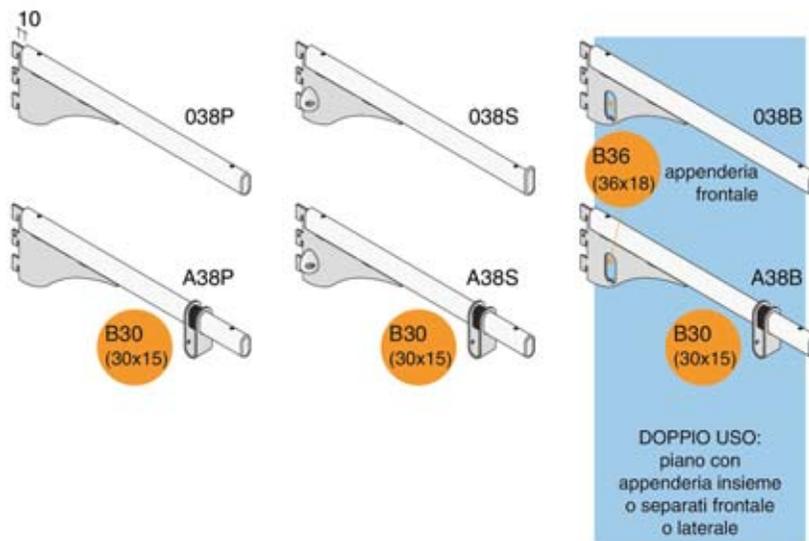
		←→ [mm]	↑↓ [mm]	CHL SAM NKS OTT kg	
SO3. 038P.		390	106	90	328
SO3. 038S.		390	116	45	328
SO3. 038B.		390	106	90	328
SO3. A38P.		390	106	60	328
SO3. A38S.		390	106	60	328
SO3. A38B.		390	106	70	328

kg Valutazione del carico per singolo elemento

		←→ [mm]	↑↓ [mm]	SAM kg
SO3. 640T.		340	116	40

kg Valutazione del carico per singolo elemento

		←→ [mm]	↑↓ [mm]	CHL SAM NKS kg
SO2. IN07.		310	220	35



Serie SO3

Supporti per mensole: tubo ovale (30x15 mm) su base di sostegno

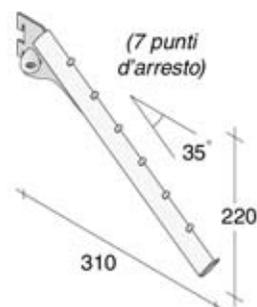
Da abbinare a cavaliere TOA.CAV2.



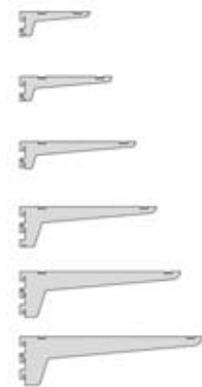
SO2.IN

Supporto per appendiera frontale inclinato 35°. Tubo ovale (30x15 mm) su base di sostegno.

Completo di pressori PRS.



		[mm]	[mm]	Al	Fe	
CTA. 0150.		150	54	60	90	80,5
CTA. 0200.		200	54	60	90	130
CTA. 0250.		250	60	60	90	184
CTA. 0300.		300	90	60	80	230
CTA. 0350.		350	102	50	80	284
CTA. 0400.		400	102	50	80	334

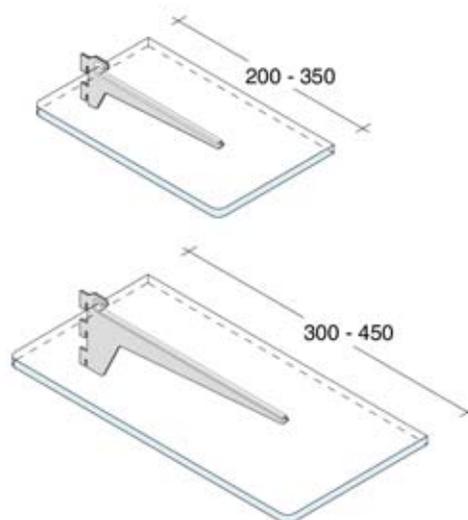


Serie CTA

Supporti per mensole in legno o vetro.

Da abbinare a specifici cavalieri.

		[mm]	[mm]	Al	Fe
CTA. G19A.		205	65	30	40
CTA. G19N.		205	65	30	40
CTA. G29A.		304	102	40	50
CTA. G29N.		304	102	40	50



Serie CTA.G

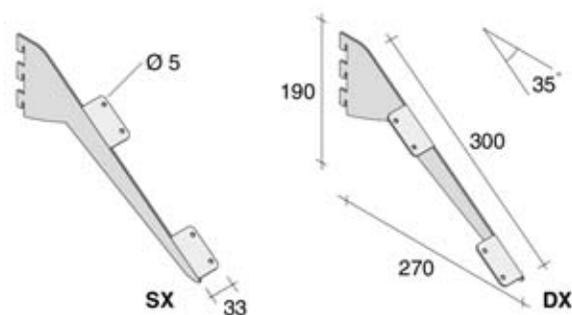
Supporto specifico per mensole in vetro di spessore 8 mm.



A - con guarnizione grigia

N - con guarnizione nera

		[mm]	[mm]	Al	Fe
RCL. DX35.		270	190	40	60
RCL. SX35.		270	190	40	60



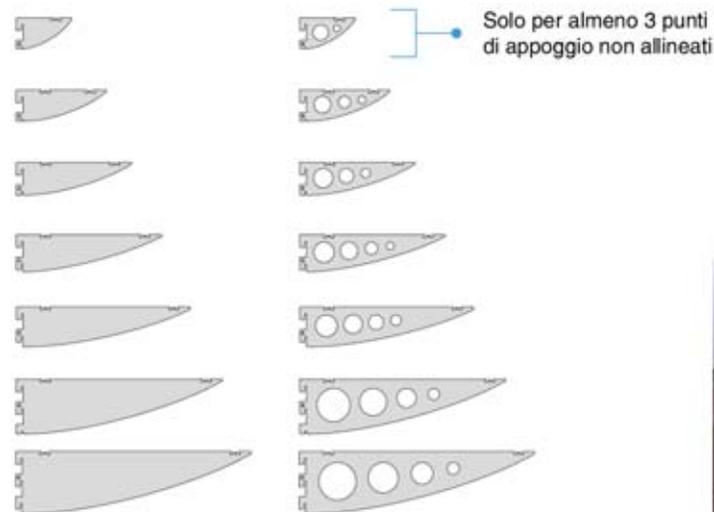
RCL

Supporti inclinati 35° con alette piegate e forate per fissaggio mensole



Modello	P		F		Al [mm]	F [mm]	Al [kg]	F [kg]
	Lunghezza	Altezza	Lunghezza	Altezza				
EDM. 080P.	80	51	70	90	-	-	-	-
EDM. 140P.	140	51	70	90	74,5	-	-	-
EDM. 180P.	180	54	70	90	114	-	-	-
EDM. 230P.	230	62	60	80	165	-	-	-
EDM. 280P.	280	66	60	80	213	-	-	-
EDM. 330P.	330	90	60	80	266,5	-	-	-
EDM. 380P.	380	103	50	70	315	-	-	-
EDM. 080F.	80	51	60	80	-	-	-	-
EDM. 140F.	140	51	60	80	74,5	-	-	-
EDM. 180F.	180	54	60	80	114	-	-	-
EDM. 230F.	230	62	50	70	165	-	-	-
EDM. 280F.	280	66	50	70	213	-	-	-
EDM. 330F.	330	90	50	70	266,5	-	-	-
EDM. 380F.	380	103	40	60	315	-	-	-

NAT
ORO
CHL
ANE
SAM
LUX
NKS
NOX
OTT



Serie EDM

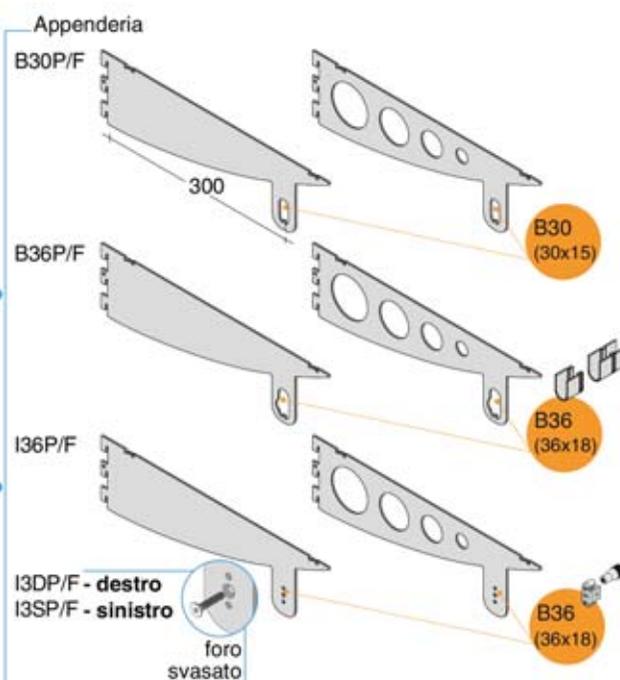
Supporti per mensole in legno o vetro.

Da abbinare a specifici cavalieri.



Modello	P		F		Al [mm]	F [mm]	Al [kg]	F [kg]
	Lunghezza	Altezza	Lunghezza	Altezza				
EDM. B30P.	380	108	50	80	315	-	-	-
EDM. B36P.	380	108	50	80	315	-	-	-
EDM. I36P.	380	108	50	80	315	-	-	-
EDM. I3DP.	380	108	50	80	315	-	-	-
EDM. I3SP.	380	108	50	80	315	-	-	-
EDM. B30F.	380	108	40	70	315	-	-	-
EDM. B36F.	380	108	40	70	315	-	-	-
EDM. I36F.	380	108	40	70	315	-	-	-
EDM. I3DF.	380	108	40	70	315	-	-	-
EDM. I3SF.	380	108	40	70	315	-	-	-

CHL
SAM
NAT
NKS
ANE
OTT
LUX
ZIN



Serie EDM

Supporti per mensole in legno o vetro combinate con appenderia.

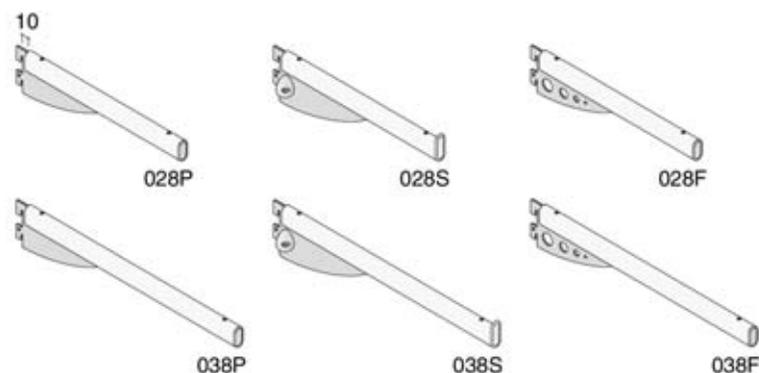
Da abbinare a specifici cavalieri.





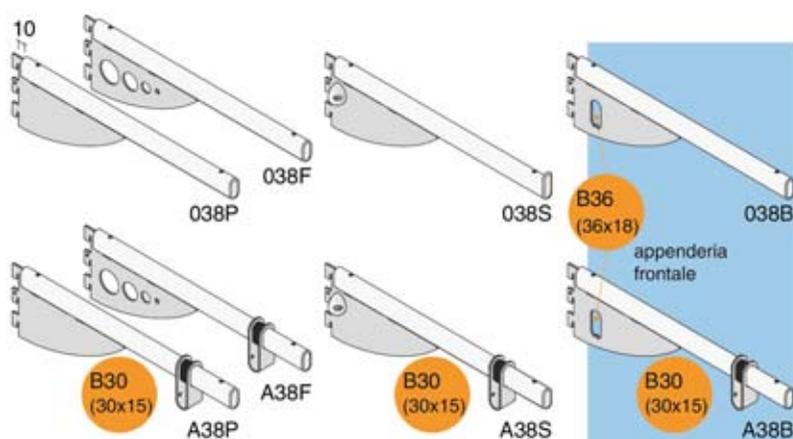
Serie TO2

		↔ [mm]	↑ [mm]	↑ [mm]	↑ [mm]
TO2. 028P.		290	69	50	228
TO2. 038P.		390	69	30	328
TO2. 028S.		290	92	25	228
TO2. 038S.		390	92	25	328
TO2. 028F.		290	69	50	228
TO2. 038F.		390	69	30	328



Serie TO3

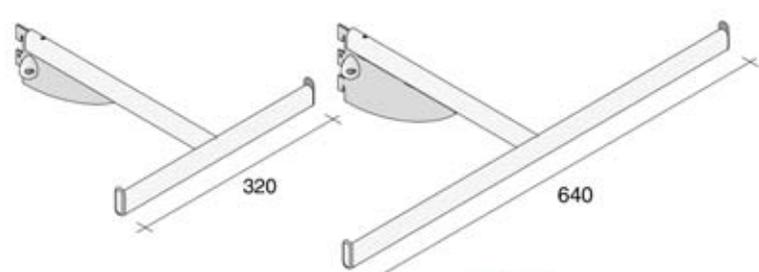
		↔ [mm]	↑ [mm]	↑ [mm]	↑ [mm]
TO3. 038P.		390	108	100	328
TO3. 038S.		390	118	50	328
TO3. 038B.		390	108	100	328
TO3. 038F.		390	108	100	328
TO3. A38P.		390	108	100	328
TO3. A38S.		390	108	100	328
TO3. A38B.		390	108	100	328
TO3. A38F.		390	108	100	328



DOPPIO USO:
piano con
appendiera
insieme
o separati frontale
o laterale

kg Valutazione del carico
per singolo elemento

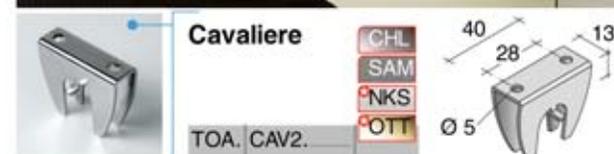
		↔ [mm]	↑ [mm]	↑ [mm]
TO2. 320T.		340	92	40
TO3. 640T.		340	118	40



Serie TO2 - TO3

Supporti per mensole:
tubo ovale (30x15 mm)
su base di sostegno

Da abbinare a cavalieri
TOA.CAV2.



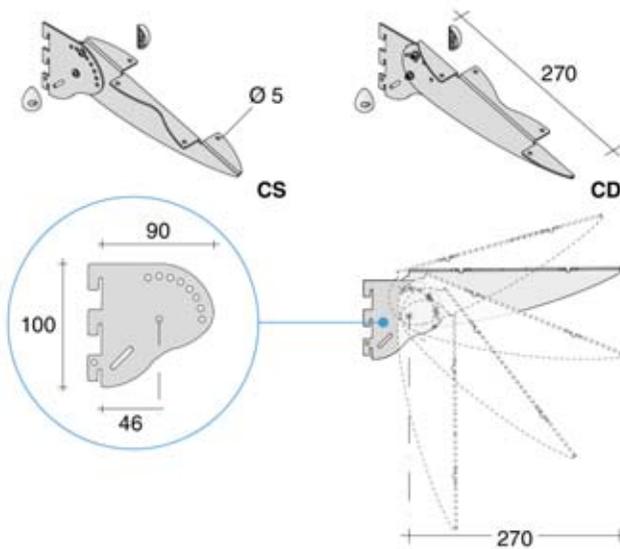
Cavaliero



TOA. CAV2.

Per supporti Serie TO3 - TO2 - SO3 - TOH

		[mm]	[mm]	kg	kg



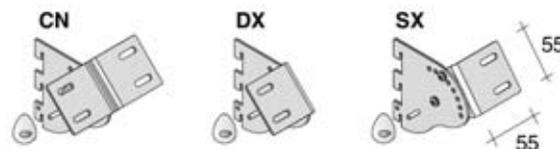
Regolabili
in 18
posizioni

DJA

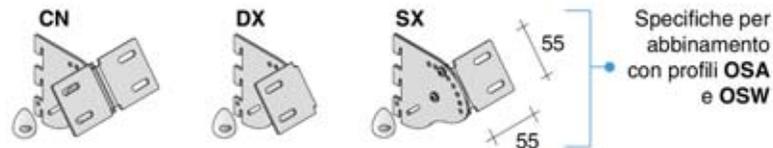
Supporti inclinabili a regolazione (18 posizioni) con alette piegate e forate per fissaggio mensole.



		[mm]	[mm]	kg	kg



		[mm]	[mm]	kg	kg



PFM - PFT

Supporti inclinabili a regolazione (18 posizioni) con alette piegate e asolate.



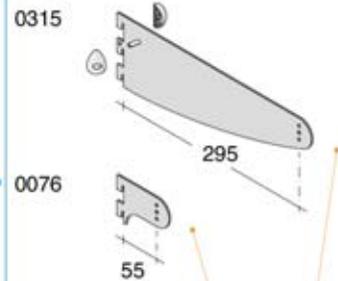
Serie ABL

Supporti per tubo
ovale (36x18 mm)
con bloccaggio ad
espansione interno
ABL.INCA.



	[mm]	[mm]	[mm]	[mm]
ABL 0076	76	65	50	70
ABL DX76	76	65	50	70
ABL SX76	76	65	50	70
ABL 0315	315	103	60	90
ABL D315	315	103	60	90
ABL S315	315	103	60	90

Appenderia



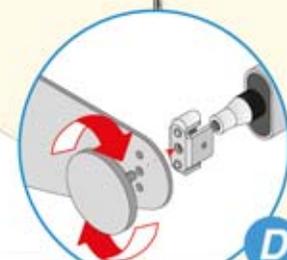
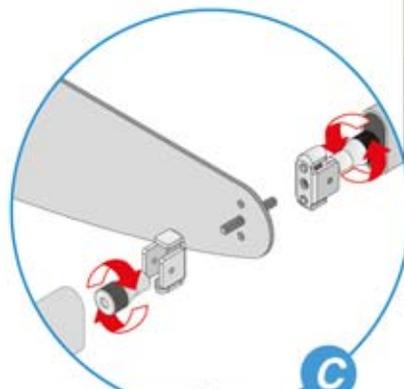
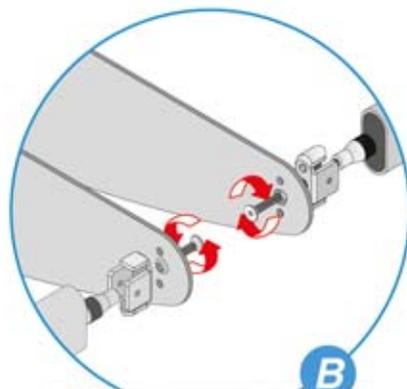
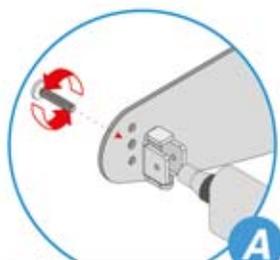
D - destro
S - sinistro
foro
svasato

Bloccaggio a scomparsa

ABL INCA.ZIN



B36
(36x18)



Vite a testa bombata

ABL VITE



Vite a testa svasata

ABL VITS.ZIN



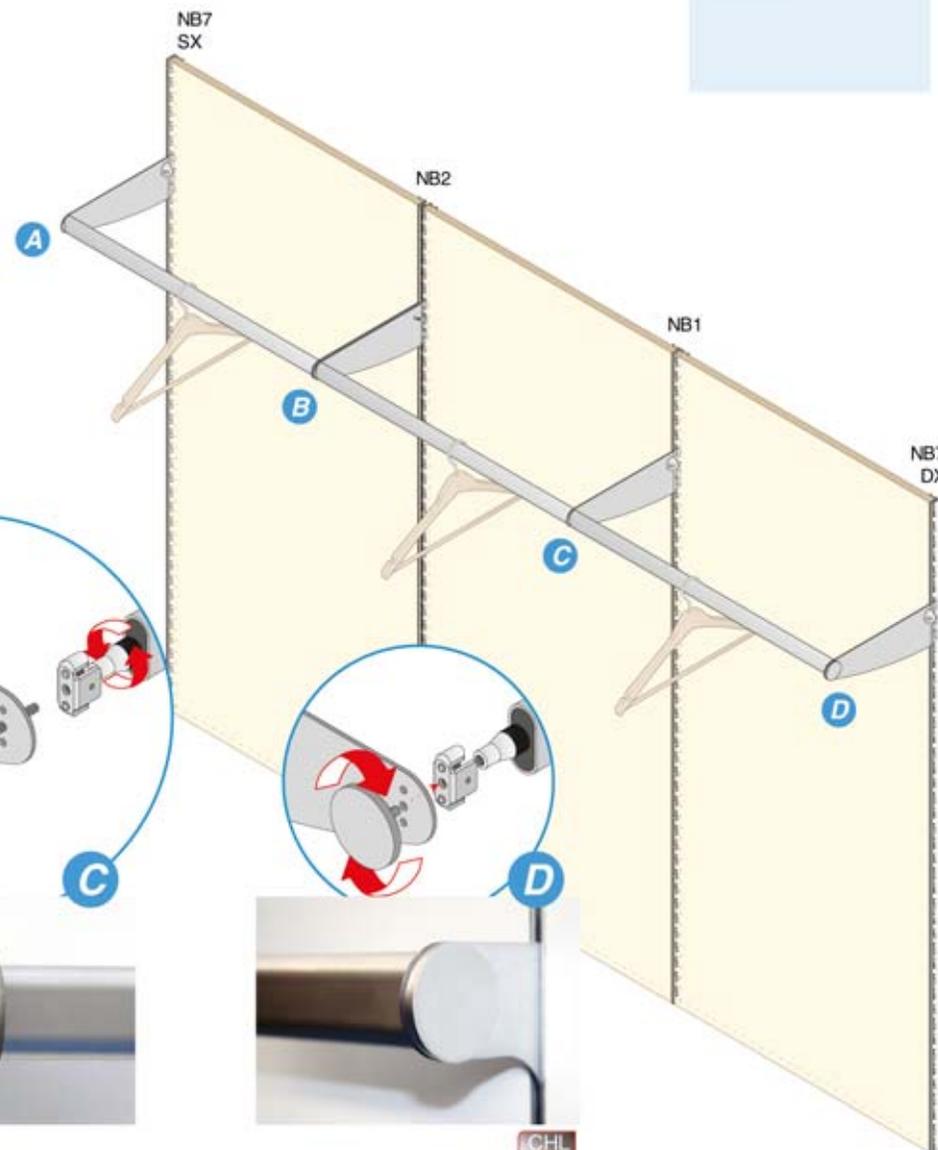
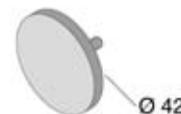
Mozzone filettato per elementi centrali

MZF.5X50.ZIN



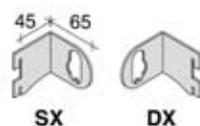
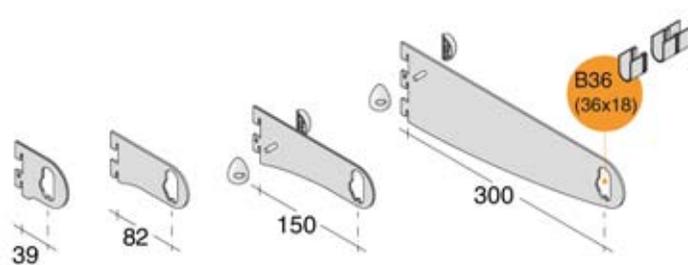
Disco di finitura

ABL DISC.



			CHL
			SAM
			NKS
			ZIN
	[mm]	[mm]	kg
APA_0068.....	68	66	100
APA_0110.....	110	60	80
APA_0175.....	175	70	80
APA_0330.....	330	100	80

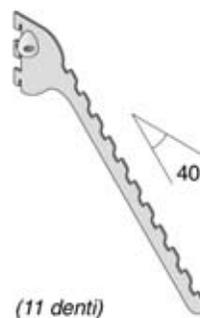
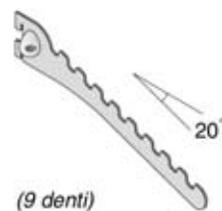
			ZIN
	[mm]	[mm]	kg
APA_SX/DX65.....	47,5	60	40



Serie APA

Supporti per appenderia passante su tubo ovale (36x18 mm) o utilizzabili con culle porta-tubo serie INU.

			CHL
			SAM
			NKS
			OTT
			ZIN
	[mm]	[mm]	kg
IND_2009.....	285	120	50
IND_4011.....	285	260	70



Serie IND

Supporti dentati per appendiabiti.

Completi di pressore PRS.



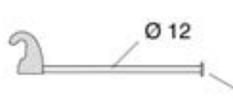
Valutazione del carico per singolo elemento

	28	CHL	
		SAM	
		NKS	
		ZIN	
			
S36. PB15.____	200	70	12
S36. PB20.____	250	70	9
S36. PB30.____	330	70	6

	CHL		
	SAM		
	NKS		
	ZIN		
S36. AN15.____	250	70	5

	CHL		
	SAM		
	NKS		
	ZIN		
S36. 1230.____	355	212	70

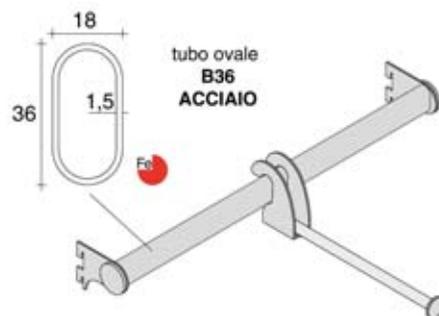
	CHL		
	SAM		
	NKS		
	ZIN		
S36. BIND.____	330	240	70

	CHL		
	SAM		
	NKS		
	ZIN		
S36. AR20.____	245	74	30
S36. AR30.____	345	74	25
S36. AR40.____	445	74	20

	ZIN		
S36. TP20.____	240	70	30
S36. TP30.____	340	70	25
S36. TP40.____	440	70	20

Appenderia frontale

Serie APA o ABL in abbinamento con tubo ovale B36 (36x18 mm) in acciaio



Serie S36

Supporti per esposizione frontale. Innesto su tubo ovale B36 (36x18 mm) in acciaio.

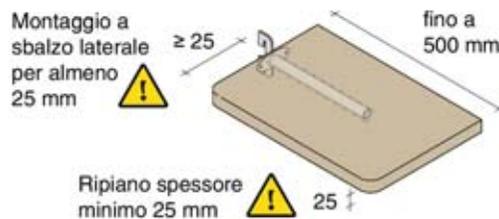
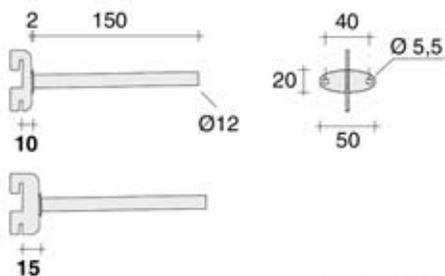
 Valutazione del carico per singolo elemento





			ZIN
			NER
	[mm]	[mm]	kg

NHS.0010.	165	55	90
NHS.0015.	170	55	90



Serie NHS

Supporti a scomparsa per mensole in legno.

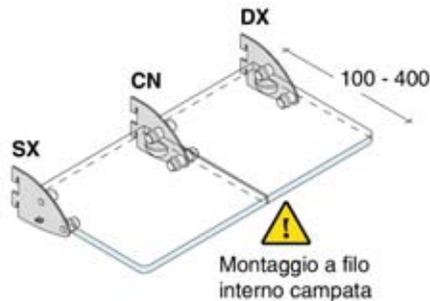
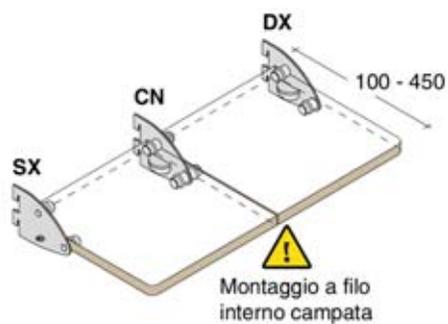


			NAT
			LUX
			ORO
	[mm]	[mm]	kg

DWA.SX18.	90	70	50
DWA.CN18.	90	70	50
DWA.DX18.	90	70	50

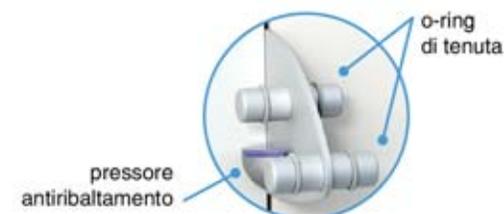
DWA.SX10.	90	70	50
DWA.CN10.	90	70	50
DWA.DX10.	90	70	50

DWA.SX08.	90	70	50
DWA.CN08.	90	70	50
DWA.DX08.	90	70	50



Serie DWA

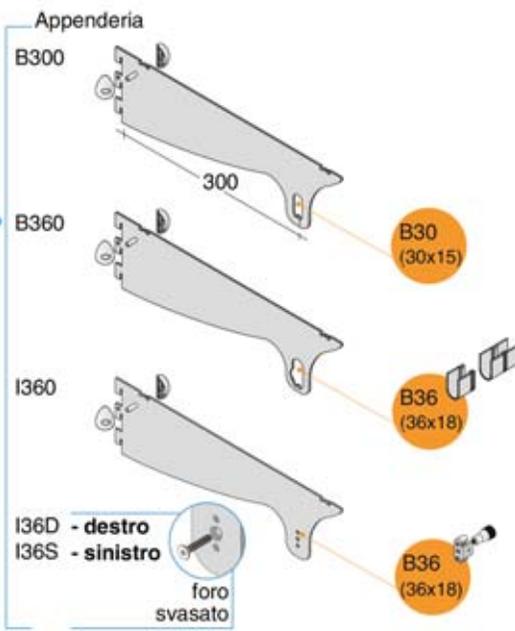
Supporti per mensole in legno e vetro, con o-ring di tenuta e pressore antiribaltamento.





	[mm]	[mm]	[kg]	[kg]	[mm]
WMP. B300.	380	108	70	90	311
WMP. B360.	380	108	70	90	311
WMP. I360.	380	108	70	90	311
WMP. I36D.	380	108	70	90	311
WMP. I36S.	380	108	70	90	311

- NAT
- ANE
- LUX
- NOX
- CHL
- SAM
- NKS
- OTT
- ZIN



B30
(30x15)

B36
(36x18)

B36
(36x18)



Serie WMP

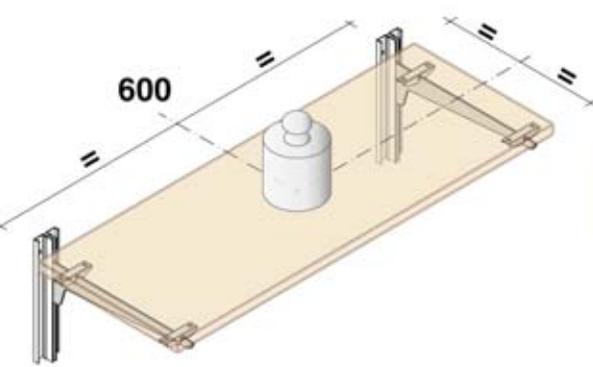
Supporti per mensole in legno o vetro combinate con appenderia.

Da abbinare a specifici cavalieri.

VALUTAZIONE DEL CARICO

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).



DATI CAPACITÀ DI CARICO

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.

SKA

SKA. SX/DX/CN03.	236	83	5
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Interasse massimo consigliato
L = 1000 mm

Comprendi di sistemi di fissaggio tubo

foro svasato

fissaggio laterale

fissaggio centrale

Tubo

T12. 3000.	3000	Ø 12
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Portascarpe

Elementi componibili centrali e laterali. Completi di tappini adesivi in plastica a corpetura delle viti.



OSW

OSW. 1000.	1000	59,5	NAT
OSW. 1500.	1500	59,5	NAT
OSW. 2000.	2000	59,5	NAT
OSW. 2500.	2500	59,5	NAT
OSW. 3000.	3000	59,5	NAT LUX

Compatibile con tutta l'accessoristica del dogato commerciale standard

Tappo di finitura

CAP. OSWT.	3,7	59,5	NKS CHL
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Doga commerciale

Doga commerciale regolabile in verticale ed orizzontale su cremagliere tramite staffe Serie PAK e PAT.



OSA

OSA. 1000.	1000	60	NAT
OSA. 1500.	1500	60	NAT
OSA. 3000.	3000	60	NAT

Profilo orizzontale

Profilo orizzontale regolabile in verticale ed orizzontale su cremagliere tramite staffe Serie PAK e PAT.

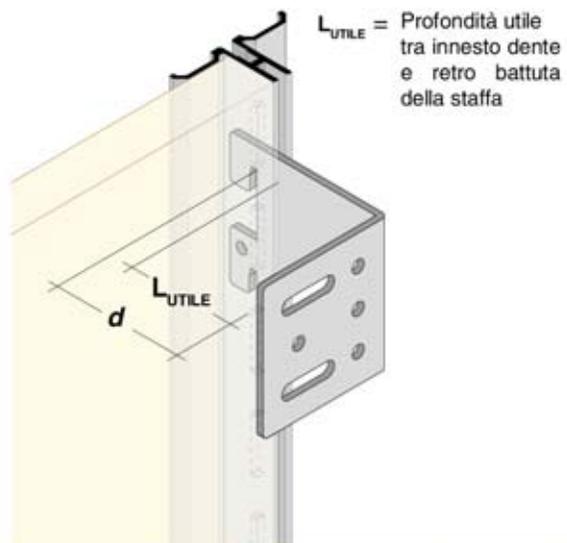
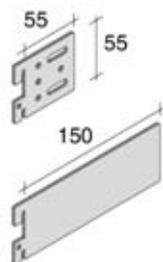
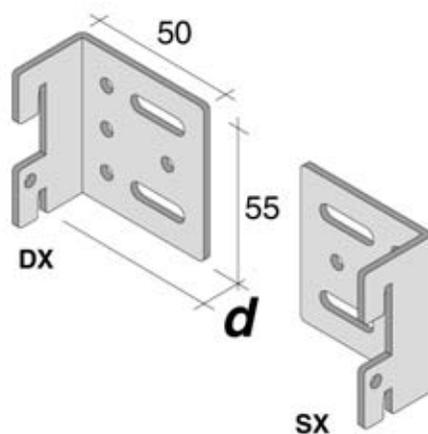


Serie PAK

	d [mm]	[mm]	ZIN kg
PAK. DX/SX10.	10	55	>100
PAK. DX/SX15.	15	55	>100
PAK. DX/SX20.	20	55	>100
PAK. DX/SX25.	25	55	>100
PAK. DX/SX30.	30	55	>100
PAK. DX/SX35.	35	55	>100
PAK. DX/SX40.	40	55	>100
PAK. DX/SX45.	45	55	>100
PAK. DX/SX50.	50	55	>100

PAK. DR55.	50	55	>100
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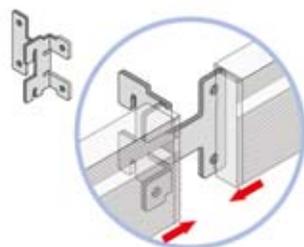
PAK. D150.	50	55	>100
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Serie PAT

	d [mm]	[mm]	ZIN kg
PAT. DX/SX10.	10	55	>100
PAT. DX/SX15.	15	55	>100
PAT. DX/SX20.	20	55	>100
PAT. DX/SX25.	25	55	>100
PAT. DX/SX30.	30	55	>100
PAT. DX/SX35.	35	55	>100
PAT. DX/SX40.	40	55	>100
PAT. DX/SX45.	45	55	>100
PAT. DX/SX50.	50	55	>100

PAT. CN10.	10	55	>100
PAT. CN15.	15	55	>100
PAT. CN20.	20	55	>100



Staffe

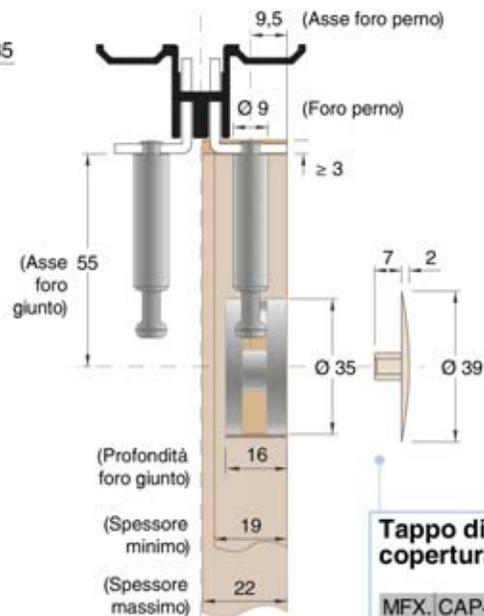
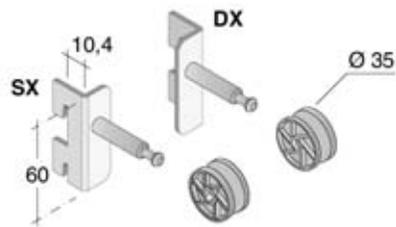
Staffe portapensile a profondità (d) diverse. Ricevono i profili orizzontali OSW e OSA.



⚠ Considerare tolleranze di lavorazione $\pm 0,5$ mm sui valori indicati in tabella

MODELLO PAK/PAT	Lunghezza supporto da innesto dente d [mm]	$H^{\pm 9,5}$ NB	$H^{\pm 9,5}$ RP	$H^{\pm 6}$ CG	$H^{\pm 6}$ PK	$H^{\pm 1}$ CR
		$L_{UTILE} = d - 9,5$ [mm]		$L_{UTILE} = d - 6$ [mm]		$L_{UTILE} = d - 1$ [mm]
DX/SX/CN10	10	0,5		4		9
DX/SX/CN15	15	4,5		7		14
DX/SX/CN20	20	9,5		14		19
DX/SX25	25	14,5		19		24
DX/SX30	30	19,5		24		29
DX/SX35	35	24,5		29		34
DX/SX40	40	29,5		34		39
DX/SX45	45	34,5		39		44
DX/SX50	50	39,5		44		49
PAK.DR55	55	44,5		49		54
PAK.D150	150	139,5		144		149

FFX. SX/DX60.			ZIN
	[mm]	[mm]	
	12,9	60	> 100



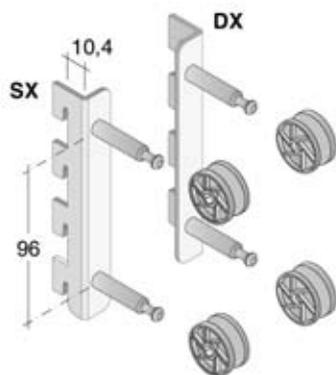
Serie FFX

Staffe per elementi sospesi, con giunto Ø 35 mm.

Spalle spessori da 19 a 22 mm.



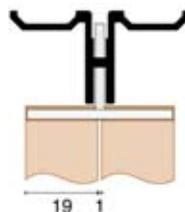
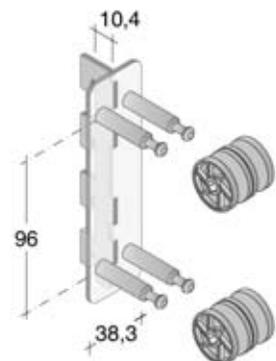
FFX. SX/DX96.			ZIN
	[mm]	[mm]	
	12,9	140	> 100



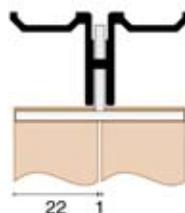
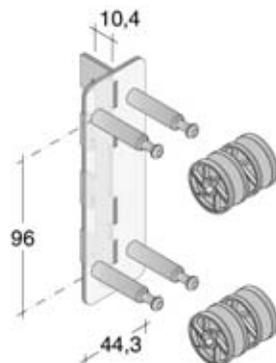
Tappo di copertura

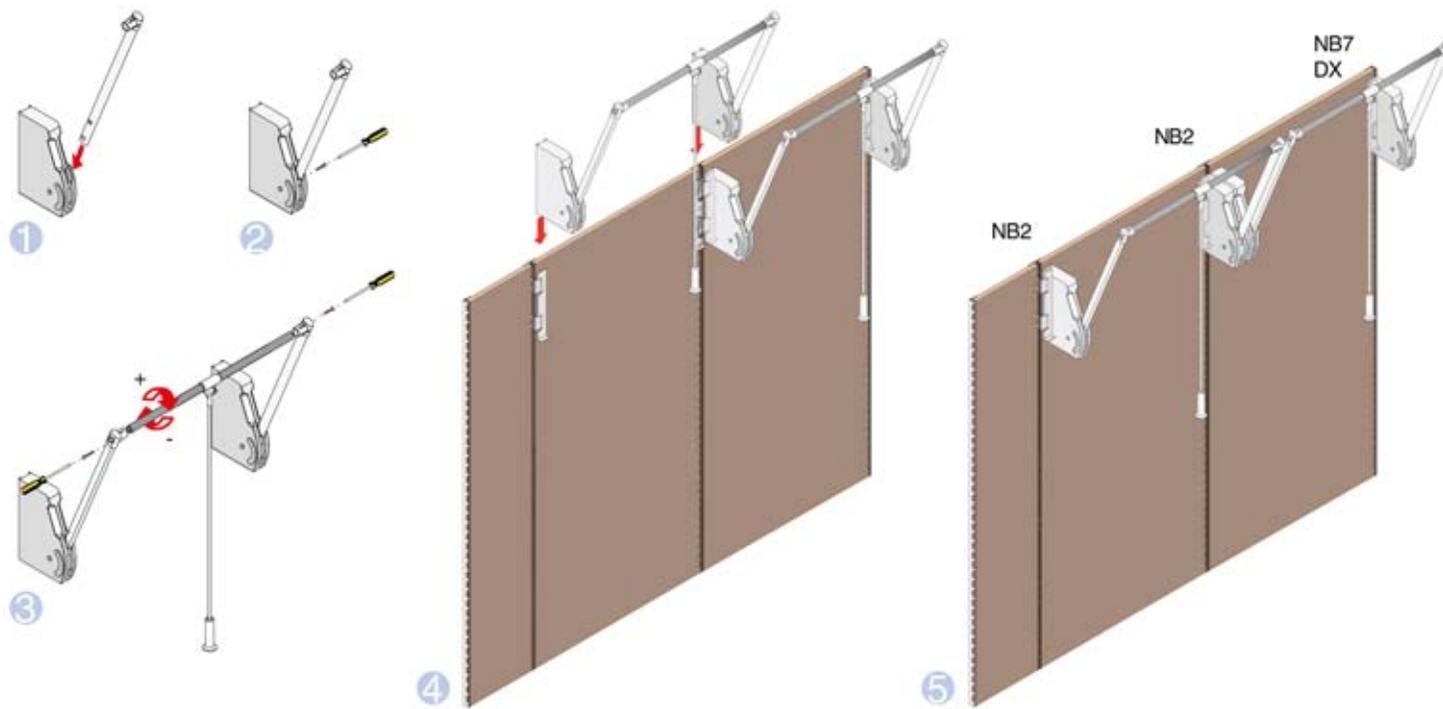
MFX. CAP4.BGE	Ø 39		beige
MFX. CAP4.BNC	Ø 39		bianco
MFX. CAP4.MRN	Ø 39		marrone
MFX. CAP4.NER	Ø 39		nero
MFX. CAP4.NKL	Ø 39		nichelato

FFX. CN19.			ZIN
	[mm]	[mm]	
	38,3	140	> 100



FFX. CN22.			ZIN
	[mm]	[mm]	
	44,3	140	> 100

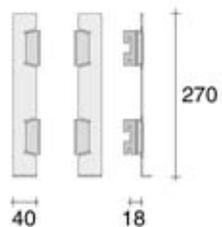
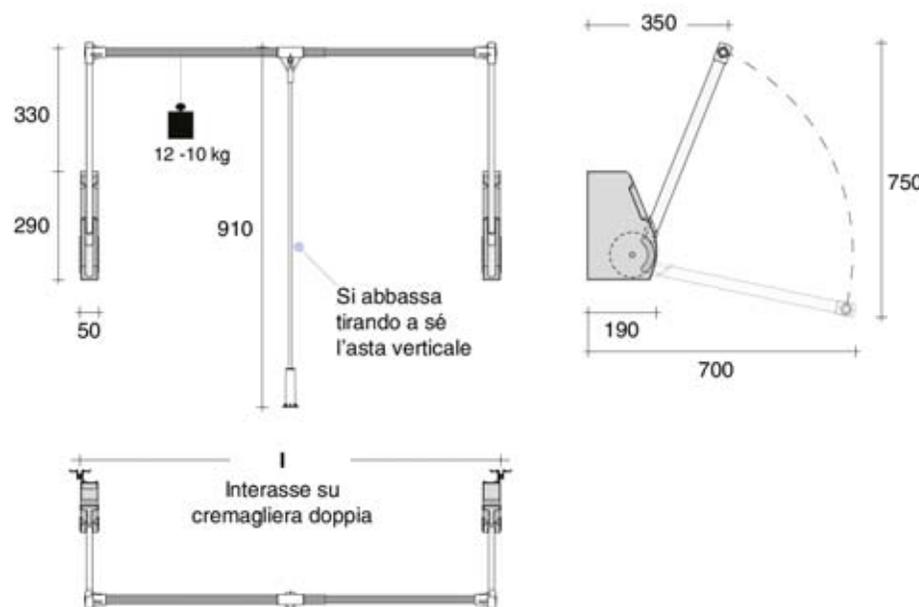




Appendere saliscendi

Sistema LIFT con dispositivo saliscendi porta appenderia.

Per modulo completo interno campata e affiancamento elementi su cremagliera doppia.



+

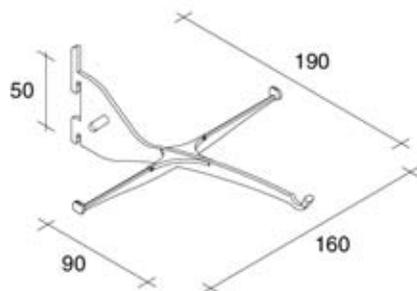
=

Sistema saliscendi

	I [mm]
CAB. WLIF.ARG	770 / 1070
CAB. SLIF.ARG	600 / 850

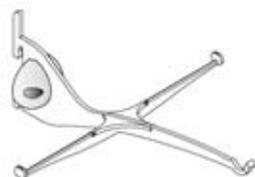
Porta-occhiali

		
	(mm)	(mm)
POC. 00NP.ARG	190	68
POC. 00NP.TRA	190	68



Porta-occhiali + PRS

		
	(mm)	(mm)
POC. 1000.ARG	190	68
POC. #000.TRA	190	68



POC - PRS

Porta-occhiali POC
Pressore PRS



La codifica dipende dal pressore PRS associato

PRS

PRS. 1000.ARG

grigio



PRS. 4000.OTT

ottonato



PRS. 2000.CHL

cromato



PRS. 5000.NKS

satinato



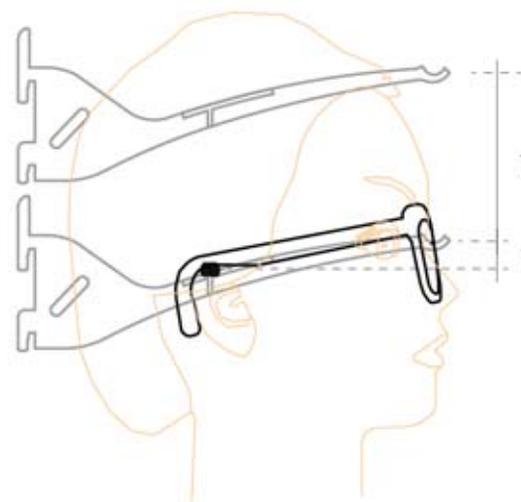
PRS. 3000.ORO

dorato



PRS. 6000.TRA

trasparente



74 DISTANZA MINIMA
FRA 2 ELEMENTI

13 POSIZIONAMENTO
ERGONOMICO

GNC.D302

	[mm]	[mm]	kg	kg
	45	56	10	20

NAT
ORO
ZIN

9
Ø 30

TAC.T700

	[mm]	[mm]	kg
	24	15	10

NAT
ORO
LUX
ANE

24 15

Ø 10 X h 2
Gommini adesivi
GMT. 10X2.TRA

TAC.L700

	[mm]	[mm]	kg	kg
	20	37	10	20

NAT
ORO
LUX
ZIN

4 10 20

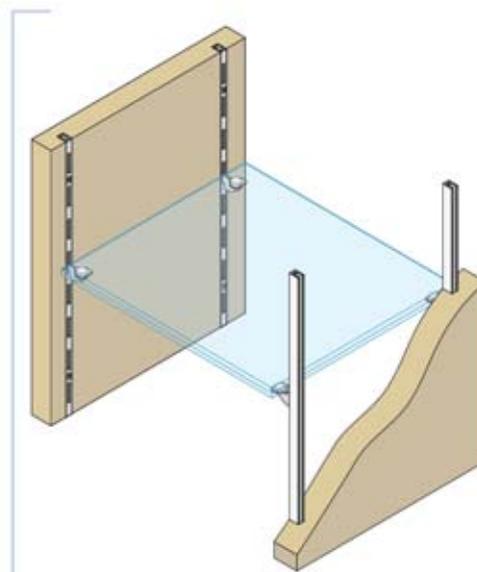
ZIN punto di arresto

TAC.RD12

	[mm]	[mm]	kg
	30,5	35	50

CHL
SAM
NKS

Ø 12



Mini-supporti **TAC**:
indicati per le applicazioni
con **cremagliere ad incasso**.

Mini-supporti

Supporto a gancio
GNC.

Mini-supporti indicati
per applicazioni a
4 punti d'appoggio.



GNC.D302
su cremagliera NB1



TAC.T700
su cremagliera M7L



TAC.L700
su cremagliera M7L



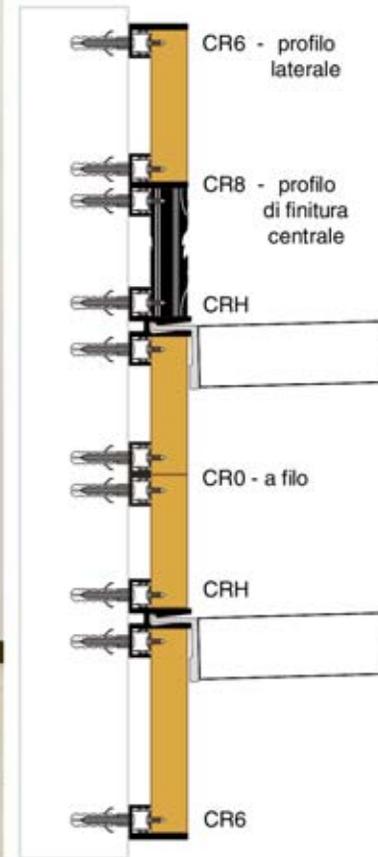
TAC.RD12
su cremagliera RP1

Valutazione del carico per singolo elemento,
su struttura a 4 punti d'appoggio.

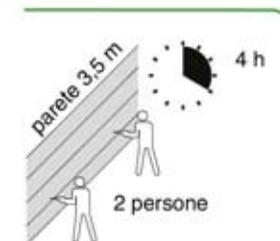
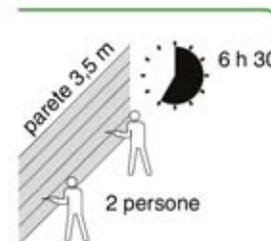
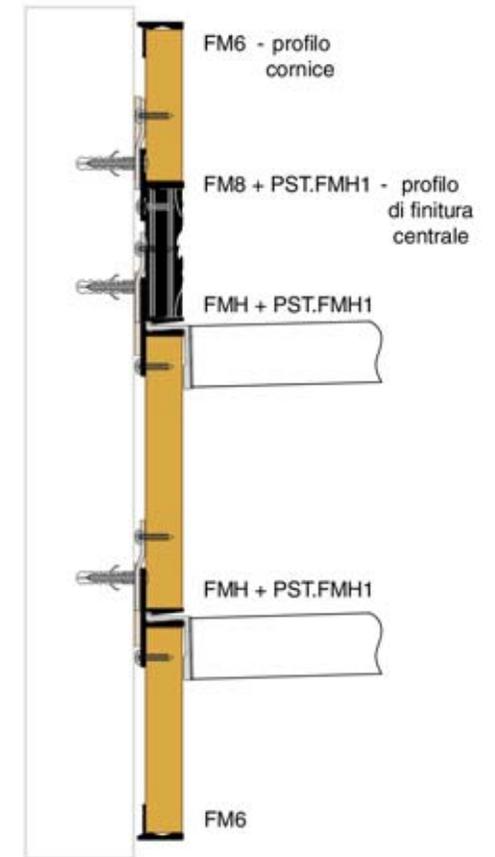
Attrezzaggio orizzontale



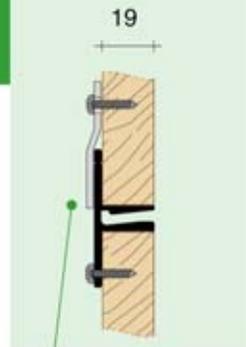
Pannelli estraibili su serie CR



Montaggio di FMH su sistema NB



Serie FM

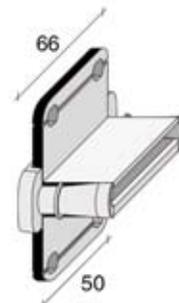


FMH

FMH. 3012. 3012 50 NAT SSO ANE LUX

BCH

BCH. 0050. 50 50 NAT SSO ANE LUX



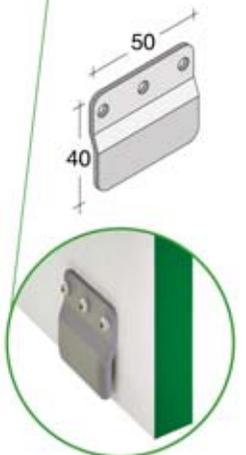
Coppia di tappi di finitura in fresata Ø 9,5 mm

CAP. BCDS.CHL	9,1
CAP. BCDS.NER	9,1
CAP. BCDS.NKO	9,1
CAP. BCDS.NKS	9,1



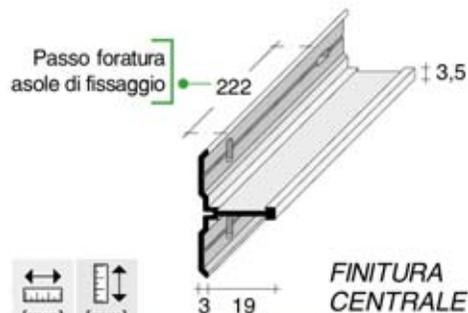
Fresata Ø 9,5 mm
59,5 mm di lunghezza

Tappi CAP.BCDS
(CAP.BCDX + CAP.BCSX)
sempre allineati alla base



Piastrina per montaggio su campate lunghe

PST. FMH1.ZIN



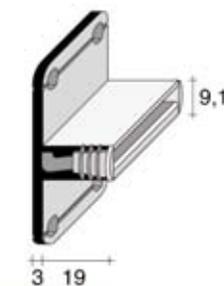
FM8

FM8. 3012. 3012 36,5 NAT SSO ANE LUX

FINITURA CENTRALE

BRH

BRH. 0050. 50 50 NAT LUX



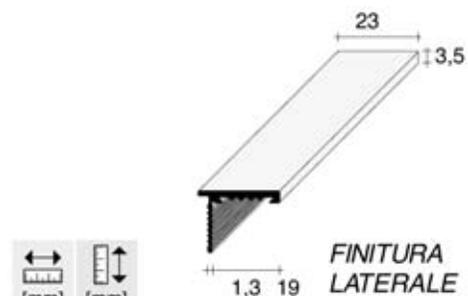
Tappo di finitura in fresata Ø 9,5 mm

CAP. FR10.CHL	10
CAP. FR10.GRI	10
CAP. FR10.NKS	10



Fresata Ø 9,5 mm
59,5 / 62 mm di lunghezza

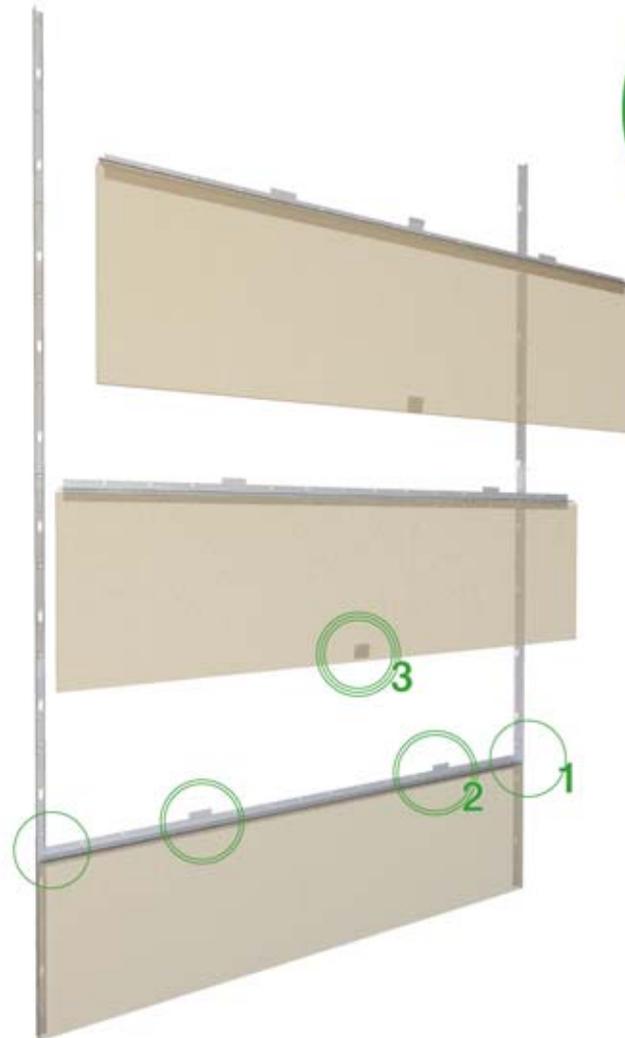
Tappi CAP.FR10
allineati alla base solo
con pannello da 18 mm



FM6

FM6. 3012. 3012 17,5 NAT SSO ANE SLX

FINITURA LATERALE



FMH
taglio a 45° NB6

1 Profilo FMH avvitato sul retro del pannello



2-2,5 mm

svasare i fori di fissaggio del FMH mantenendo le teste delle viti a filo interno del profilo

2 FMH tassellato a muro su distanziale da 2-2,5 mm per l'allineamento con i profili NB laterali



PST.FMH1.ZIN

FMH

3 Fissaggio delle piastrina PST sul retro del pannello superiore (facendo attenzione a non interferire con i tasselli di fissaggio).

Serie FMH

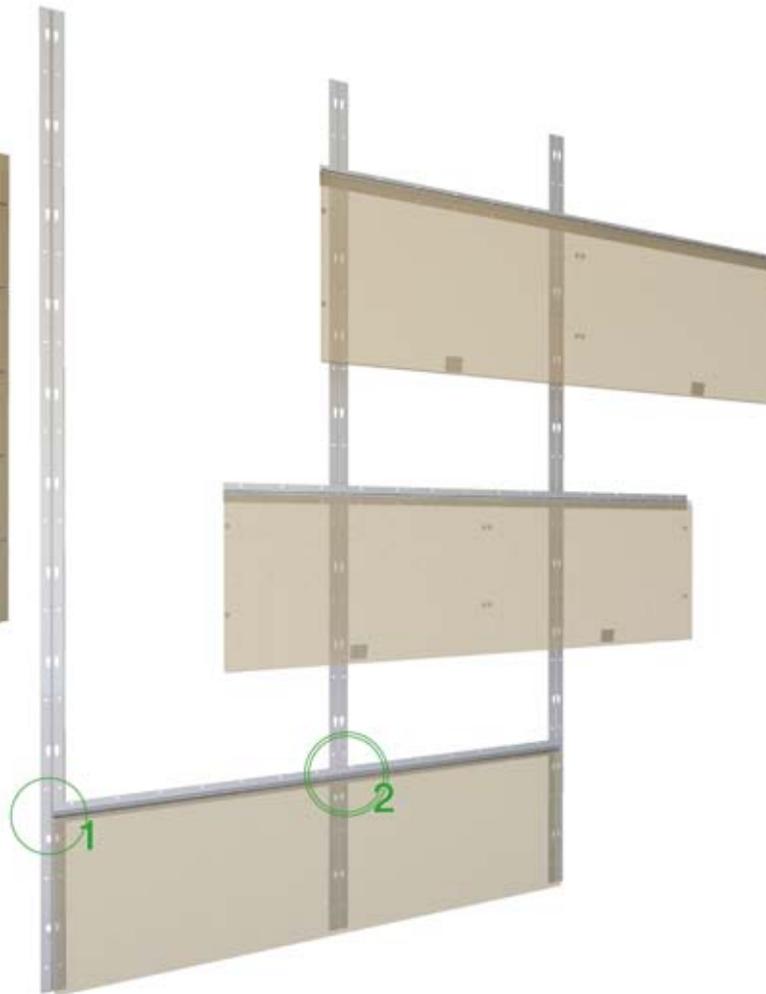
SCHEMA DI
MONTAGGIO:
FMH su NB0 (con profilo
terminale di finitura FM6)

3



FM6

3 Profilo di finitura FM6.
Ancoraggio sul bordo del
pannello con l'utilizzo di adesivi.



1

2



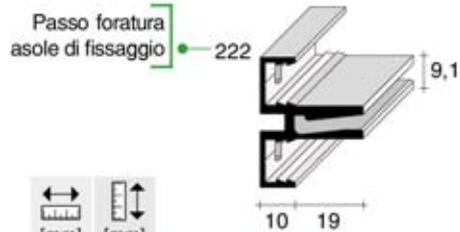
NBA.VS16.ZIN



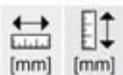
1 Viti speciali NBA.VS16.ZIN avvitate
sul retro del pannello, per l'aggancio
nelle asole del profilo NB0



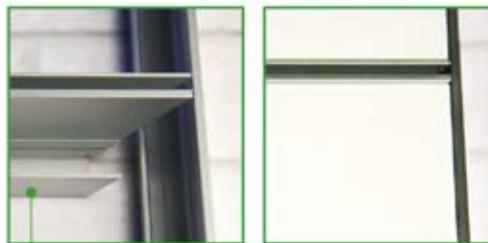
2



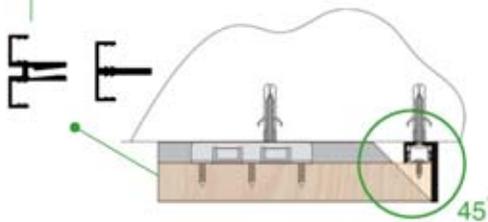
CRH



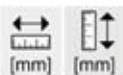
CRH. 3012. [mm] [mm] NAT LUX ANE



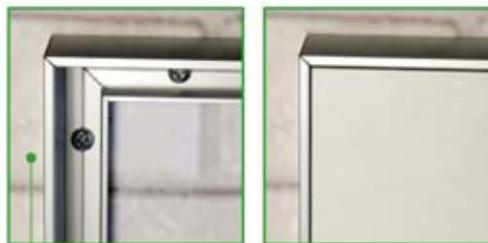
CRH e/o CR8 : taglio a 45°
per giunte a filo cornice esterna.



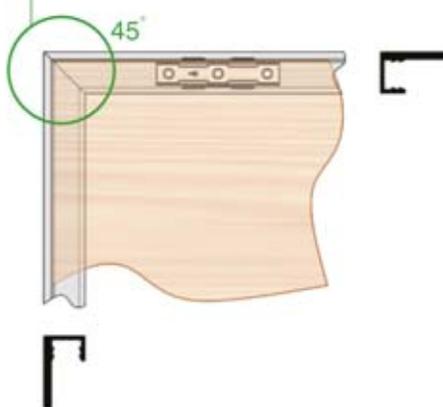
CRZ



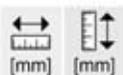
CRZ. 3012. [mm] [mm] AGR NAT LUX ANE ORO



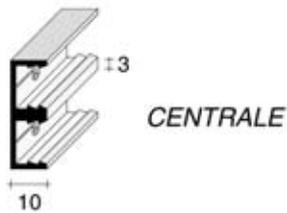
CR6 : tagli a 45° su perimetro
esterno per cornici chiuse.



CR0



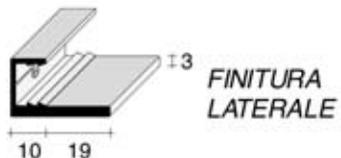
CR0. 3012. [mm] [mm] AGR



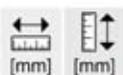
CR6



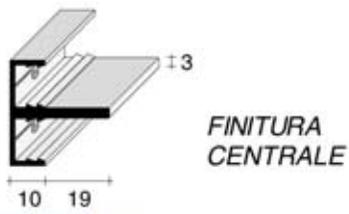
CR6. 3012. [mm] [mm] NAT LUX ANE ORO



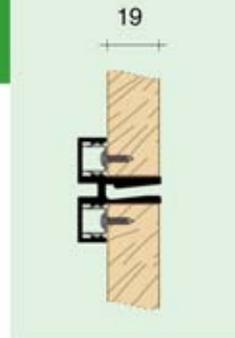
CR8



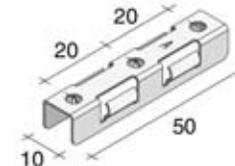
CR8. 3012. [mm] [mm] NAT LUX ANE ORO



Serie CR



**Tassello per il
montaggio**



CRA.CLIP.GRE

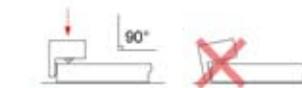
Tenuta
a strappo:
c.ca 18 kg

**Vite per
pannelli >16 mm**



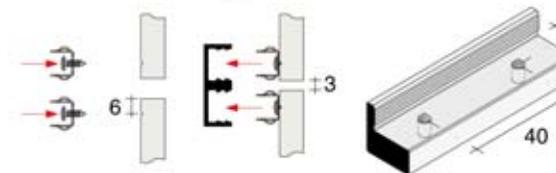
CRA.VS16.ZIN

Dime



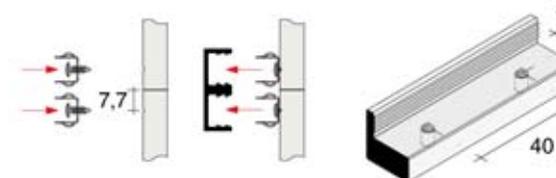
CRA.DIM1.NAT

Per tutti i profili della serie CR
(CR0 giunzione a scuretto)



CRA.DIM2.NAT

Solo per giunzione a filo su CR0



novità
2016

STH-Sistema orizzontale per lapidei

12



Profilo in alluminio con illuminazione a LED

LPS.M4C2.INX

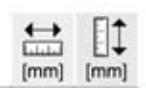
PST.FMH1.ZIN

FM0

STH

STB

STH



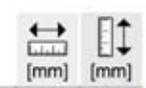
STH. 3012. _____	3012	46,5	NAT	SSO
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STB



STB. 3012. _____	3012	59	NAT	SSO
------------------	------	----	-----	-----

FM0

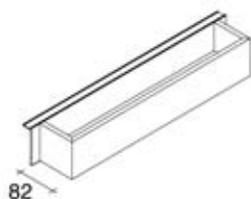


FM0. 3012. _____	3012	40	AGR
------------------	------	----	-----

HBX

HBX. 0848.

		SSO ANE NAT
[mm]	[mm]	
485	80	



contenitore multi uso



Zona
cottura

Serie di accessori
per l'area dei fuochi
in cucina, realizzati
su base alluminio e
completamenti in
bambù



HLD

HLD. 0811.

		SSO ANE
[mm]	[mm]	
110	80	



porta coperchio



HUK

HUK. 0302.

		SSO ANE
[mm]	[mm]	
30	21,5	



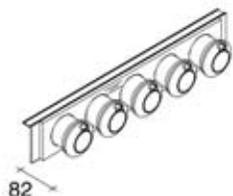
gancetto in bambù



HBC

HBC. 0848.

		SSO ANE NAT
[mm]	[mm]	
485	80	

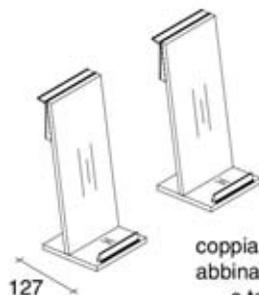


porta spezie in acciaio
inox magnetici con base
in bambù



HBT

			
	[mm]	[mm]	
HBT. 1632.	160+160	321	SSO

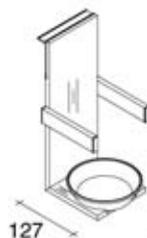


coppia di supporti da abbinare, porta libro o tablet in bambù



HBM

			SSO
	[mm]	[mm]	ANE
HBM. 1432.	140	320	NAT

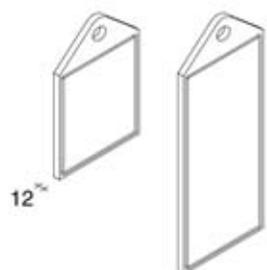


porta posate di servizio con piattino ceramico poggiato su base bambù



CTB

			
	[mm]	[mm]	
CTB. 2020.BMB	200	260	
CTB. 4020.BMB	200	480	

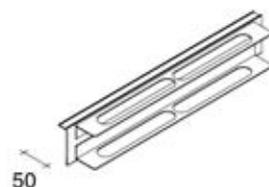


taglieri in bambù



HKF

			SSO
	[mm]	[mm]	ANE
HKF. 0848.	485	80	NAT



supporto per 20 capsule da caffè



Zona cottura

Serie di accessori per l'area dei fuochi in cucina, realizzati su base alluminio e complementi in bambù

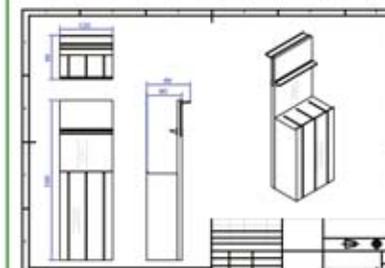
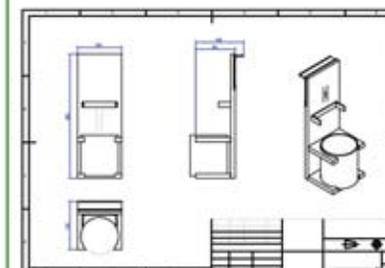


Elementi a richiesta

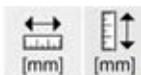
Sulla base della serie di accessori per la cucina illustrati in queste pagine, offriamo personalizzazioni su:

- le parti in legno (come noce o rovere)
- finiture alluminio (sulla base della nostra cartella colori)
- dimensioni diverse
- forme a richiesta

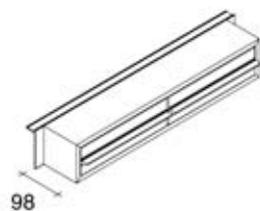
A partire da un quantitativo minimo d'ordine di 50 pezzi per modello.



HBK



HBK. 0848.	485	80	SSO
------------	-----	----	-----



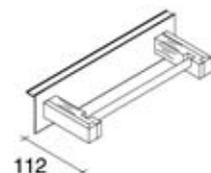
cassettini multiuso in bambù



HBR



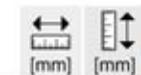
HBR. 0834.	340	80	SSO
------------	-----	----	-----



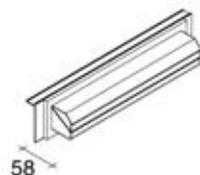
porta rotolo con finiture in bambù



HBP



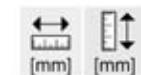
HBP. 0838.	380	80	SSO NAT
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porta pellicola magnetico con base in bambù



HGL



HGL. HOOK.BMB	24	45	
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coppia di supporti in bambù per bicchieri a stelo, da montare su guide in alluminio

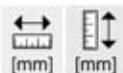


Zona lavaggio

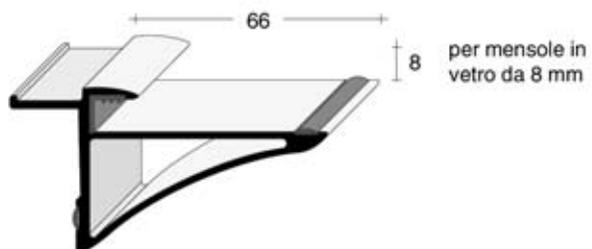
Serie di accessori per l'area del livello cucina, realizzati su base alluminio e completamenti in bambù



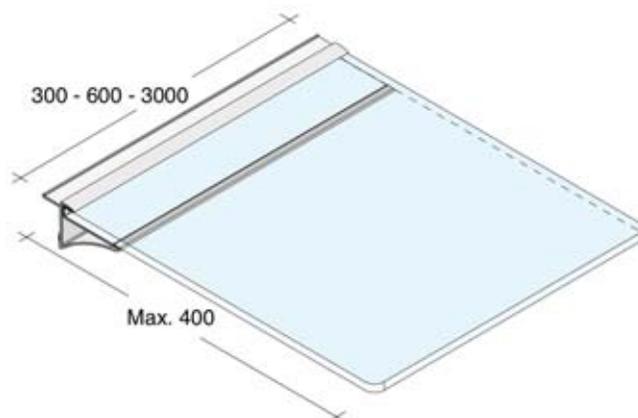
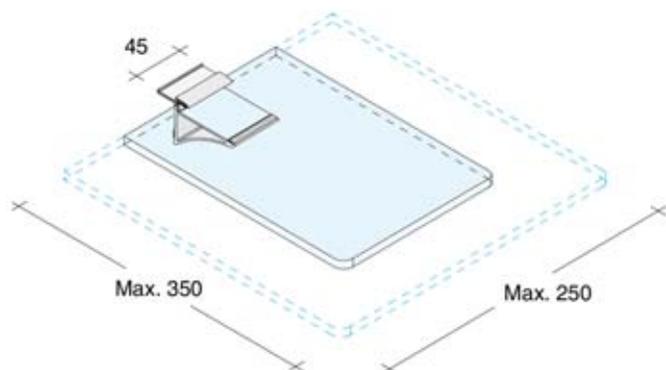
HV8



HV8. G004.	45	44	NAT	LUX	ANE	SSO
HV8. G030.	300	44	NAT	LUX	ANE	SSO
HV8. G060.	600	44	NAT	LUX	ANE	SSO
HV8. G300.	3000	44	NAT	LUX	ANE	SSO

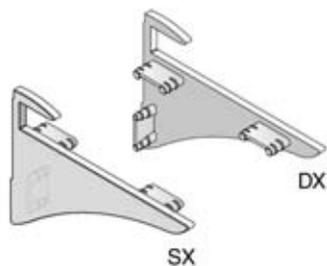


Comportamento al carico di HV8 ottimale se utilizzato per tutta la lunghezza della lastra



Coppia di tappi laterali di finitura

CAP. HV8C.CHL
CAP. HV8C.NER
CAP. HV8C.NKO
CAP. HV8C.NKS



Serie HV8

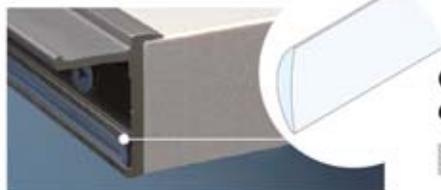
Profilo per mensole in vetro sp. 8 mm, ad innesto su orizzontale e punto fisso.

Comprensivo di guarnizioni trasparenti.



HS3

	[mm]	[mm]	
HS3. 1000.	1000	34,4	NAT
HS3. 2000.	2000	34,4	NAT
HS3. 3000.	3000	34,4	NAT *ANE *SSO



Guarnizione di compensazione

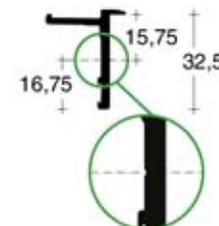
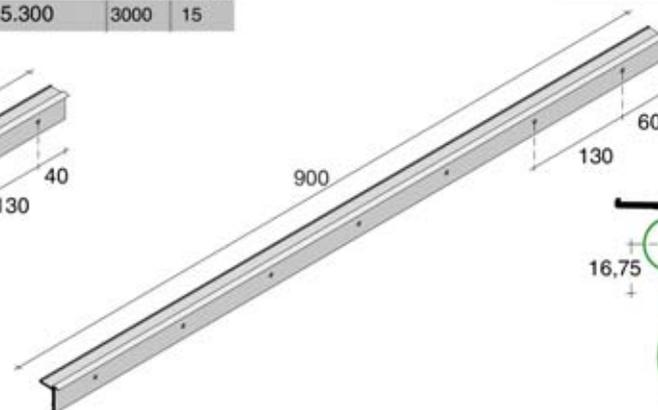
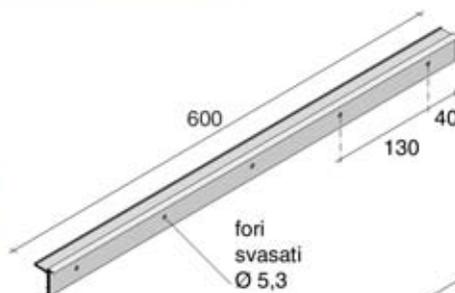
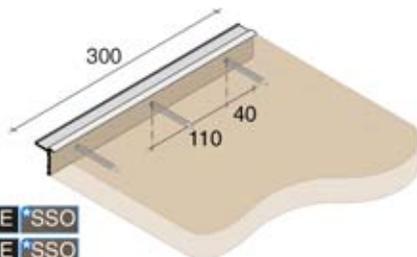
	[mm]	[mm]
MZN. 6X15.300	3000	15

Serie HS3

Profilo per fissaggio pensili spessore 30 mm, ad innesto su profili orizzontali. Con labbro di copertura bordo ripiano e guarnizione di compensazione.

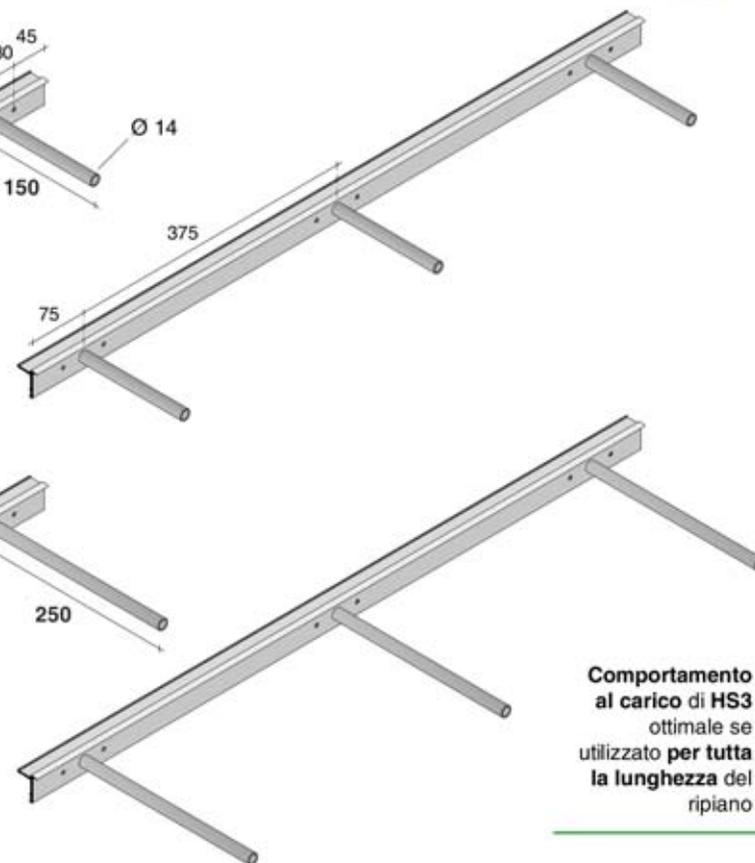
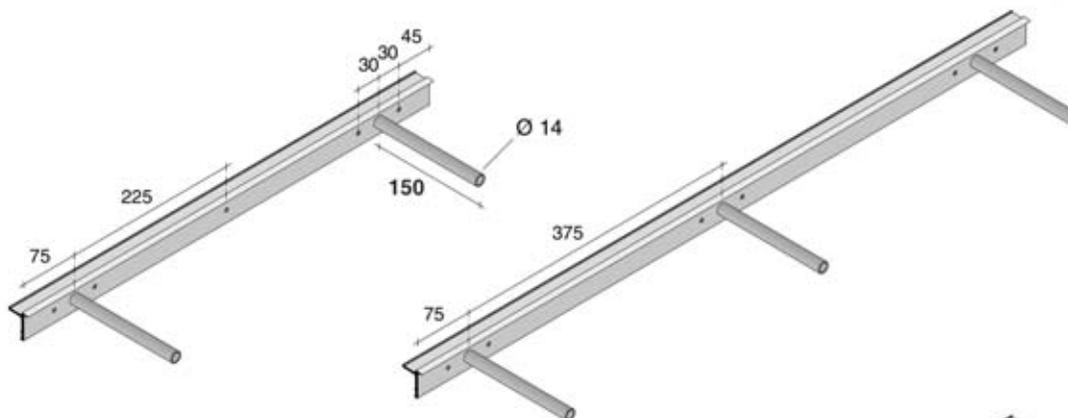
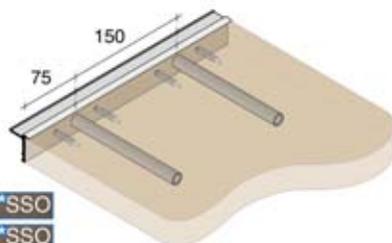
HS3.FS

	[mm]	[mm]	
HS3. FS03.	300	34,4	NAT *ANE *SSO
HS3. FS06.	600	34,4	NAT *ANE *SSO
HS3. FS09.	900	34,4	NAT *ANE *SSO



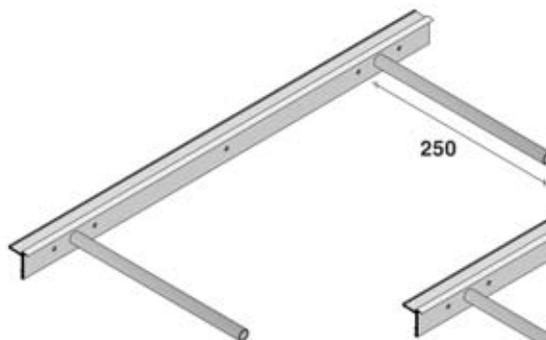
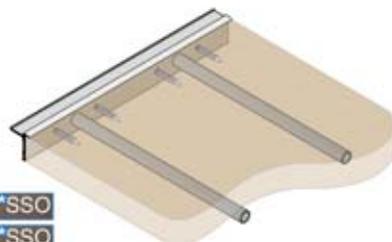
HS3.CP

	[mm]	[mm]	
HS3. CP03.	300	34,4	NAT *ANE *SSO
HS3. CP06.	600	34,4	NAT *ANE *SSO
HS3. CP09.	900	34,4	NAT *ANE *SSO



HS3.PL

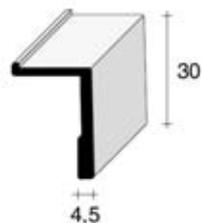
	[mm]	[mm]	
HS3. PL03.	300	34,4	NAT *ANE *SSO
HS3. PL06.	600	34,4	NAT *ANE *SSO
HS3. PL09.	900	34,4	NAT *ANE *SSO



Comportamento al carico di HS3
ottimale se utilizzato per tutta la lunghezza del ripiano

H30

				
		[mm]	[mm]	
H30. 1000.	1000	1000	31,1	NAT
H30. 2000.	2000	2000	31,1	NAT
H30. 3000.	3000	3000	31,1	NAT

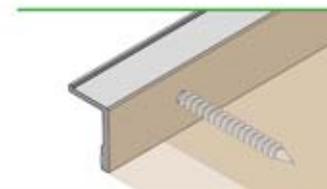


Serie H30

Profilo per fissaggio pensili spessore 30 mm, ad innesto su profili orizzontali.

La portata varia in base a:

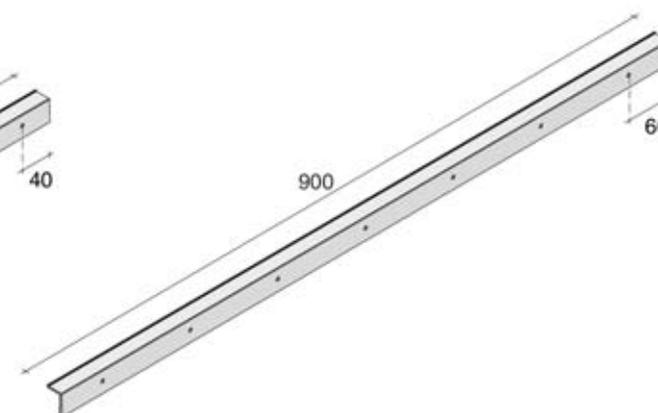
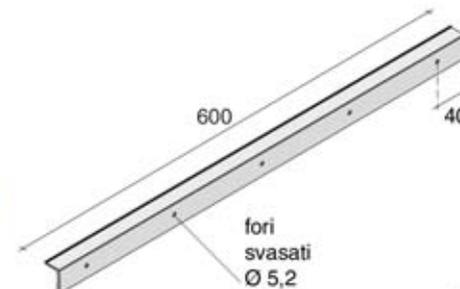
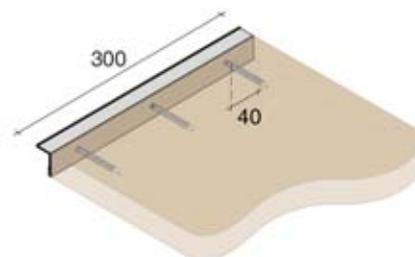
- materiale del ripiano (sconsigliati materiali deboli)
- modalità di fissaggio: diametro e lunghezza viti



Comportamento al carico di H30 ottimale se utilizzato per tutta la lunghezza del ripiano

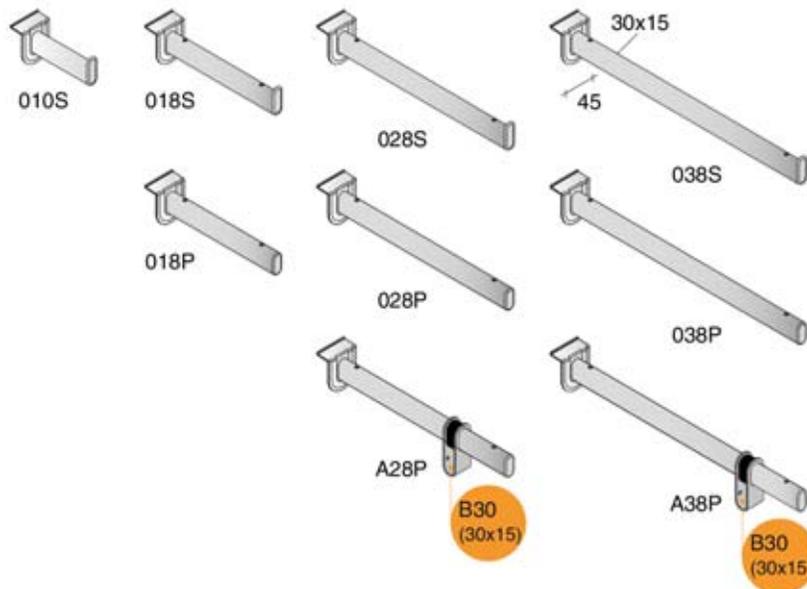
H30.FS

				
		[mm]	[mm]	
H30. FS03.	300	300	31,1	NAT
H30. FS06.	600	600	31,1	NAT
H30. FS09.	900	900	31,1	NAT





		[mm]	[mm]	[mm]	[kg]
TOH. 010S.		100	55	40	-
TOH. 018S.		180	55	40	132
TOH. 028S.		280	55	35	232
TOH. 038S.		380	55	30	332
TOH. 018P.		180	55	40	132
TOH. 028P.		280	55	35	232
TOH. 038P.		380	55	30	332
TOH. A28P.		280	70	35	232
TOH. A38P.		380	70	30	332



Serie TOH

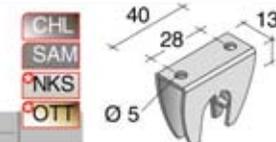
Supporti per mensole in legno o vetro su tubo ovale (30x15 mm), ad innesto su orizzontale e punto fisso.

Da abbinare a cavalieri TOA.CAV2.

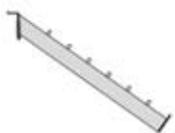


Cavaliere

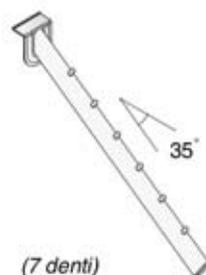
TOA. CAV2.



Per supporti Serie TO3 - TO2 - SO3 - TOH



		[mm]	[mm]	[mm]
TOH. IN07.		290	230	25



Serie TOH.IN

Supporto inclinato a 35°, su tubo ovale (30x15 mm), ad innesto su orizzontale e punto fisso.

Con punti d'arresto per la gruccia.



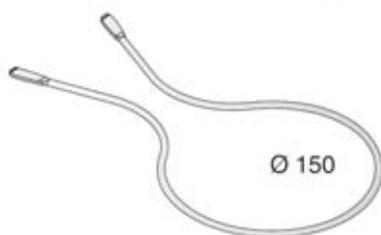
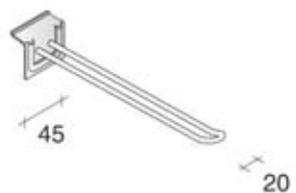
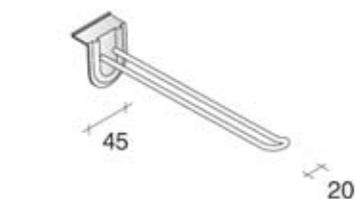
Serie SHB	[mm]		kg
	[mm]	[mm]	
SHB. PB10.____	120	50	7
SHB. PB15.____	170	50	6
SHB. PB20.____	220	50	5
SHB. PB25.____	270	50	4

Serie SHQ	[mm]		kg
	[mm]	[mm]	
SHQ. PB10.____	120	40	7
SHQ. PB15.____	170	40	6
SHQ. PB20.____	220	40	5
SHQ. PB25.____	270	40	4

Serie SHF	[mm]		kg
	[mm]	[mm]	
SHF. PB10.____	100	5	6
SHF. PB15.____	150	5	5
SHF. PB20.____	200	5	4

SHF. D150.____	[mm]		kg
	[mm]	[mm]	
SHF. D150.____	245	5	2

Serie SHT	[mm]		kg
	[mm]	[mm]	
SHT. 1205.____	57	30	14
SHT. 1210.____	117	30	12
SHT. 1215.____	157	30	10
SHT. 1220.____	227	30	8



Guarnizione trasparente blocca supporto

BSH. 0022.TRA	23
BSH. 0045.TRA	45

Inclusa nel supporto, ordinabile separatamente

per supporti TOH, SHB e SHQ



per supporti SHF



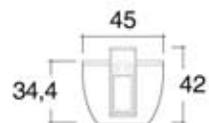
SHB / SHQ / SHF / SHT

Supporti per esposizione frontale.

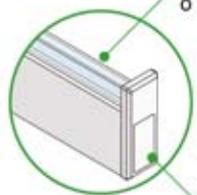
Ad innesto su orizzontale e punto fisso.



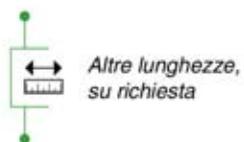
			
	[mm]	[mm]	[kg]
28H.015S.____	155	42	30
28H.019S.____	195	42	26
28H.026S.____	265	42	21
28H.033S.____	335	42	18
28H.040S.____	405	42	15



Guarnizione per scorrimento grucce o appoggio del piano.



Tappo rialzato ferma-gruccia.



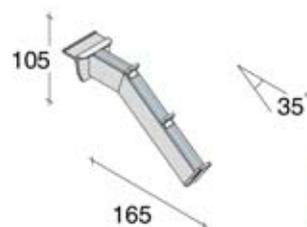
Serie 28H

Supporti in acciaio su tubo rettangolare in alluminio, ad innesto su orizzontale e punto fisso.

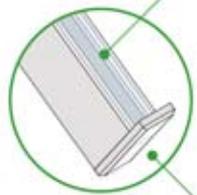
Per grucce o lastre in appoggio.



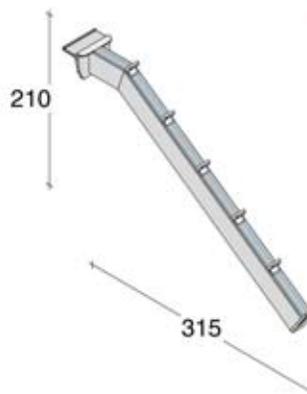
			
	[mm]	[mm]	[kg]
28H.IN03.____	165	105	20
28H.IN06.____	315	210	15



Guarnizione per appoggio grucce.



Tappo rialzato ferma-gruccia.



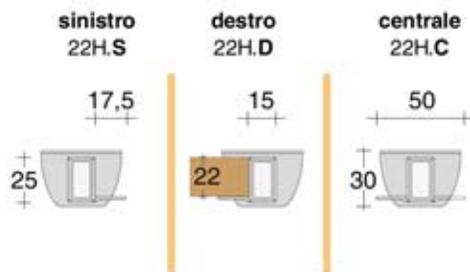
Serie 28H.IN

Supporti inclinati a 35°, in acciaio su tubo rettangolare in alluminio, ad innesto su orizzontale e punto fisso.

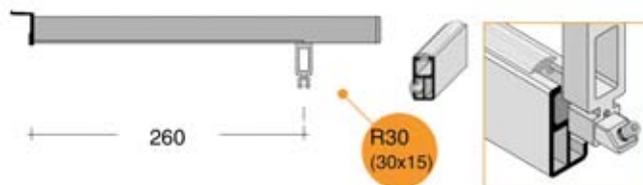
Con punti d'arresto per la grucciona.



	[mm]	[mm]	[kg]
22H. S/D / C190.	190	30	30
22H. S/D / C260.	260	30	20
22H. S/D / C330.	330	30	15



Altre lunghezze, su richiesta

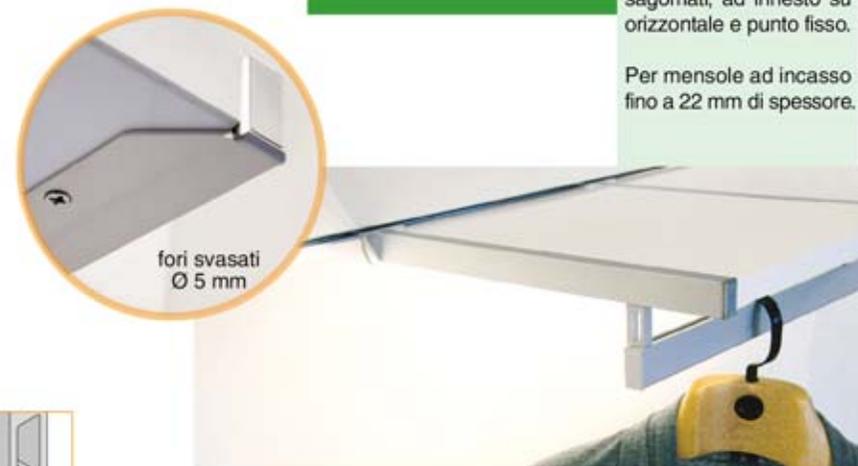


	[mm]	[mm]	[kg]
22H. S/D / C33A.	330	30	15

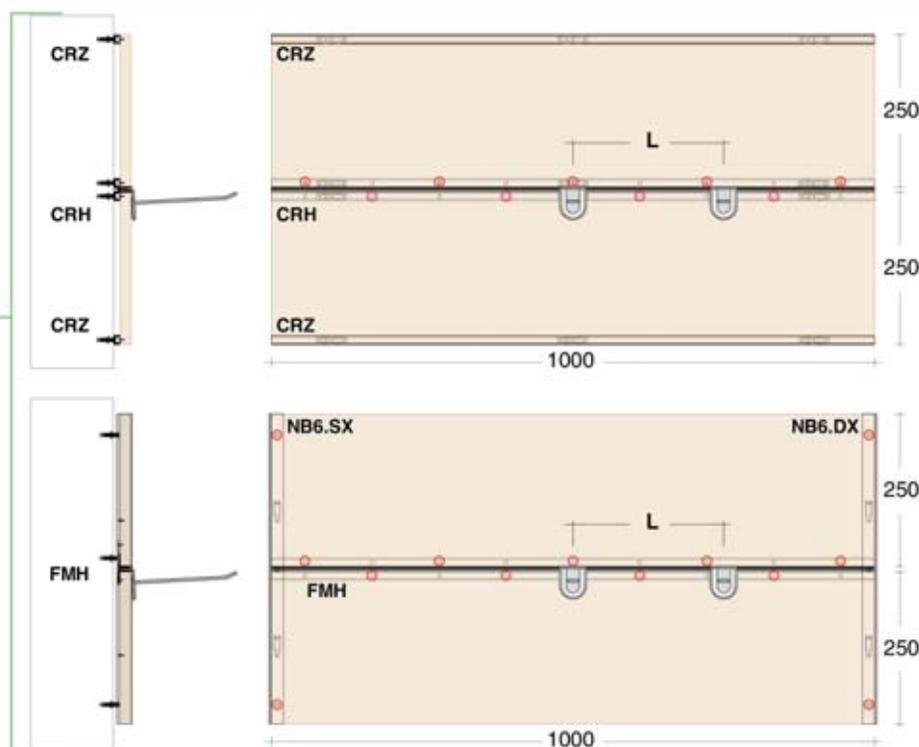
Serie 22H

Supporti in acciaio su tubolare in alluminio sagomati, ad innesto su orizzontale e punto fisso.

Per mensole ad incasso fino a 22 mm di spessore.



VALUTAZIONE DEL CARICO



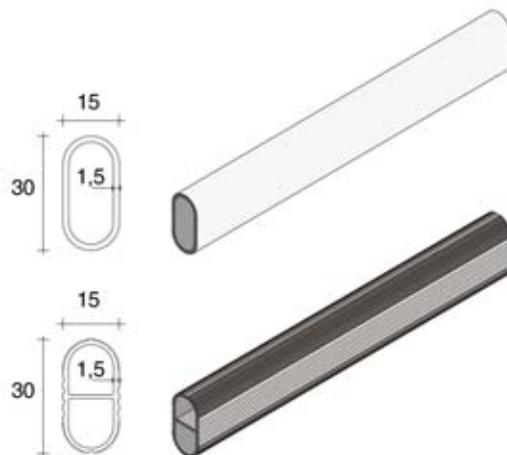
DATI CAPACITÀ DI CARICO

- 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.

	L [cm]
Serie TOH	60
Serie SHB / SHQ / SHF	10
Serie SHT	30
Serie 28H	60
Serie 22H	60

	Fe	[mm]	[mm]	
B30.	1000.	1000	30	NKS
B30.	1500.	1500	30	NKS
B30.	2000.	2000	30	CHL SAM ZIN OTT

	Al	[mm]	[mm]	
B30.	3000.	3000	30	NAT ANE LUX ORO

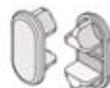


Insenatura ad invito per facilitare la bucatura Ø 5 mm.



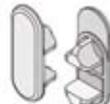
Tappo di finitura

	[mm]	[mm]		
B30.	TMFL	15	30	CHL DOR NKS NER SAM OTT



Tappo di finitura rialzato

	[mm]	[mm]		
B30.	TMRI	15	40	CHL DOR NKS SAM OTT



Tappo di finitura in plastica

	[mm]	[mm]	
B30.	TPFI.CHL	15	30
B30.	TPFI.NER	15	30
B30.	TPFI.SAT	15	30



Giunzione a culla per tubo B30

	[mm]	[mm]		
TOA.	SB30.	26	70	CHL SAM NKS OTT



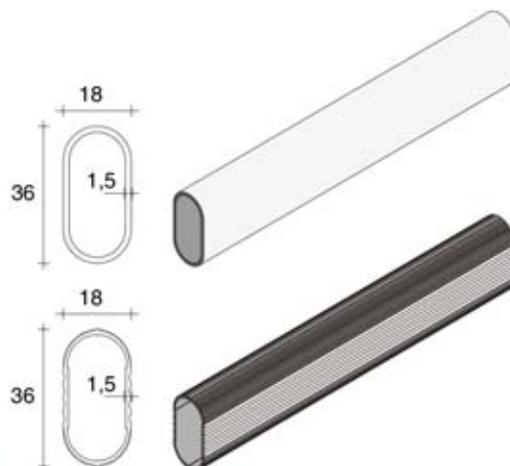
B30

Tubo appenderia ovale 30 x 15 mm



	Fe	[mm]	[mm]	
B36. 1000.	1000	36	NKS	
B36. 1500.	1500	36	NKS	
B36. 2000.	2000	36	CHL	SAM ZIN OTT

	Al	[mm]	[mm]	
B36. 3000.	3000	36	NAT	ANE LUX NOX ORO



Tappo di finitura				CHL	DOR	NKL	NKS	SAM	OTT
B36. TMFL	18	36							

Tappo di finitura rialzato				CHL	DOR	NKL	NKS	SAM	OTT
B36. TMRI	18	46							

Tappo di finitura in plastica					
B36. TPFLCHL	18	36			
B36. TPFLNER	18	36			
B36. TPFLSAT	18	36			



INU. LT36.ARG	
INU. LT36.CHL	

INU. CN36.ARG	
INU. CN36.CHL	

Culle serie INC



INC. B36M.	CHL	NKS	NKL	OTT
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montaggio con CAM.JJ12

INC. B360.	NKS
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per EFR, RLE

INC. B364.	NKS
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per LMK + HLE

INC. B367.	CHL	NKS	NKL
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per RMS + TCN

Bloccaggio a scomparsa



ABL. INCA.ZIN

Disco di finitura	CHL	SAM	NKS	OTT	ZIN
ABL. DISC.					

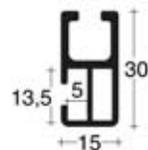
Vite a testa svasata	ABL. VITS.ZIN
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Vite a testa bombata	CHL	OTT	ZIN
ABL. VITE.			

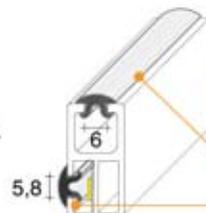
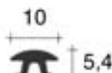
Mozzone filettato per elementi centrali	MZF. 5X50.ZIN
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R30Appenderia
tubo rettangolare
30 x 15 mm

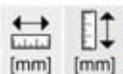
R30.	3000.	3000	30	NAT	SSO	ANE	DOL	NOX	SLX
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**Guarnizione**

G30.	12MT.TRA	12000	5,4
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Guarnizione opaca a **doppia applicazione**
su tubo appenderia rettangolare R30:SUPERIORE: **appoggio grucce**;
POSTERIORE: **diffusore di luce**.**Supporto
per tubo
R30**

R30.	INCA.	15x15	34,5
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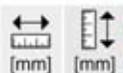
NAT
SSO
ANE
DOL
NOX
SLX

Per fissaggio passante
su ripiano
preforato, foro Ø 5 mm**Vite a testa svasata**

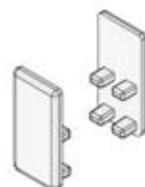
	NER	ZIN	spessore ripiano [mm]
VTS. M525.	25	20	
VTS. M530.	30	25	
VTS. M535.	35	30	
VTS. M540.	40	35	
VTS. M545.	45	40	

**Tappo di
finitura**

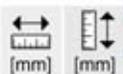
R30.	TMFI.	15	30
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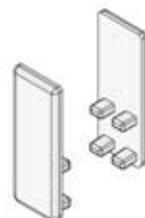
NKS
NKO
CHL
NER
NKL
OTT

**Tappo di
finitura
rialzato**

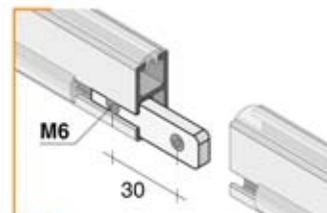
R30.	TMRI.	15	40
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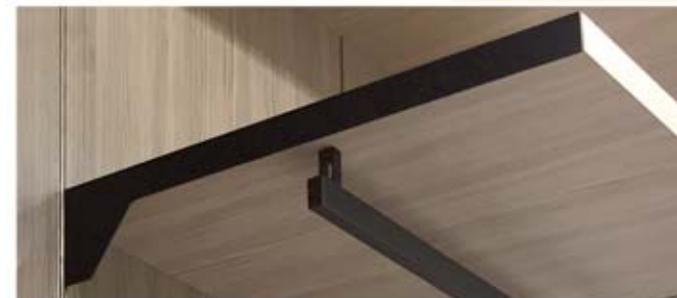
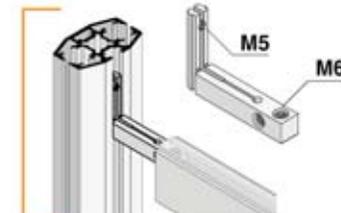
NKS
NKO
CHL
NER
NKL
OTT

**Inserto interno
per giunzione
tubi R30**

GNT.	R302.ZIN	50	13
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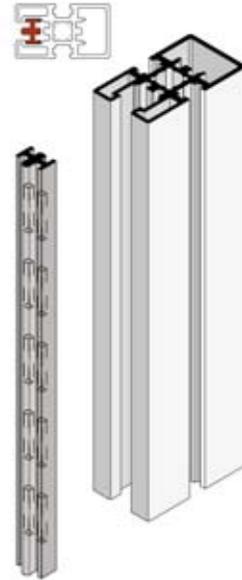
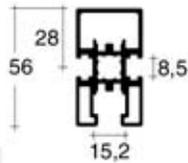
**Inserto interno per
tubo R30 su profili
autoportanti**

CAV.	10M5.ZIN
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FDC

(3 vie - utilizzo frontale e laterale)



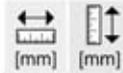
FDC. 3500.	32	3500	NAT	SSO	SLX
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RD2



RD2. 2531.	14,4	2531	NAT		
RD2. 3012.	14,4	3012	NAT	SSO	ANE

Guarnizione



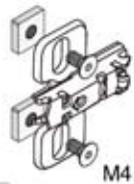
GRN. 10MT.ARG	10000	Ø4
GRN. 10MT.NER	10000	Ø4



Piastrina di montaggio a croce

Inserimento a scivolo

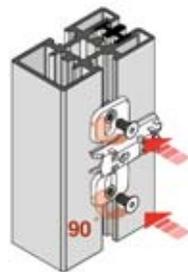
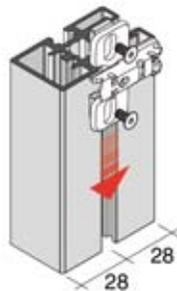
CRN. PSTB.NKL



OPZIONALE

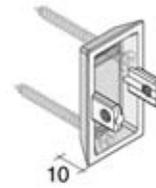
Inserimento diretto

CAM. JJ12.GRE



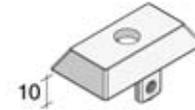
Tappo per fissaggio a muro

FIP. FDCT.	NKS	NKO	CHL
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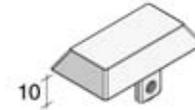
Base forata

BAS. FDCT.	NKS	NKO	CHL
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Tappo di finitura

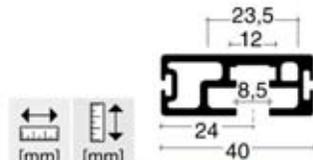
CAP. FDCT.	NKS	NKO	CHL
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GNT. LMK1	NKO	ZIN
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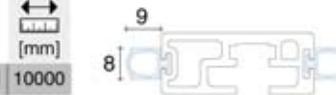
FGB

FGB. 3000.	3000	16	NAT	SSO	SLX
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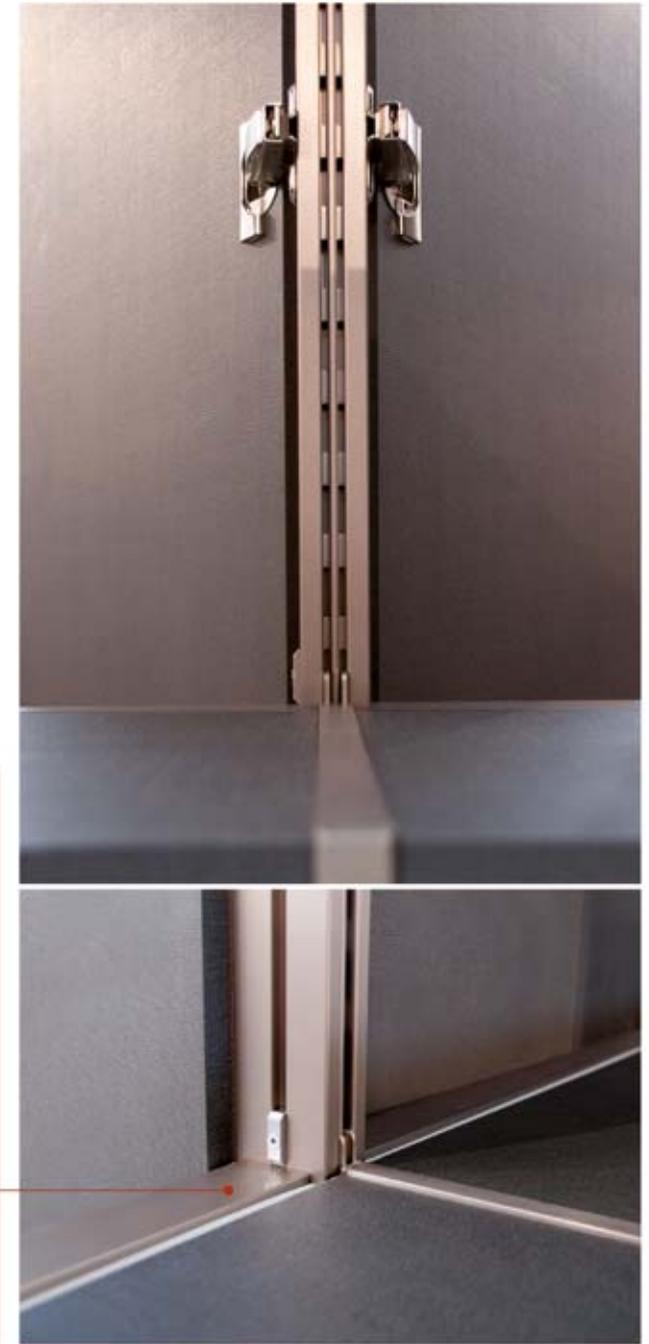
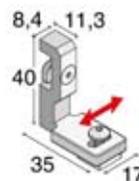
Guarnizione

GRN. 9X8C.GRI	10000
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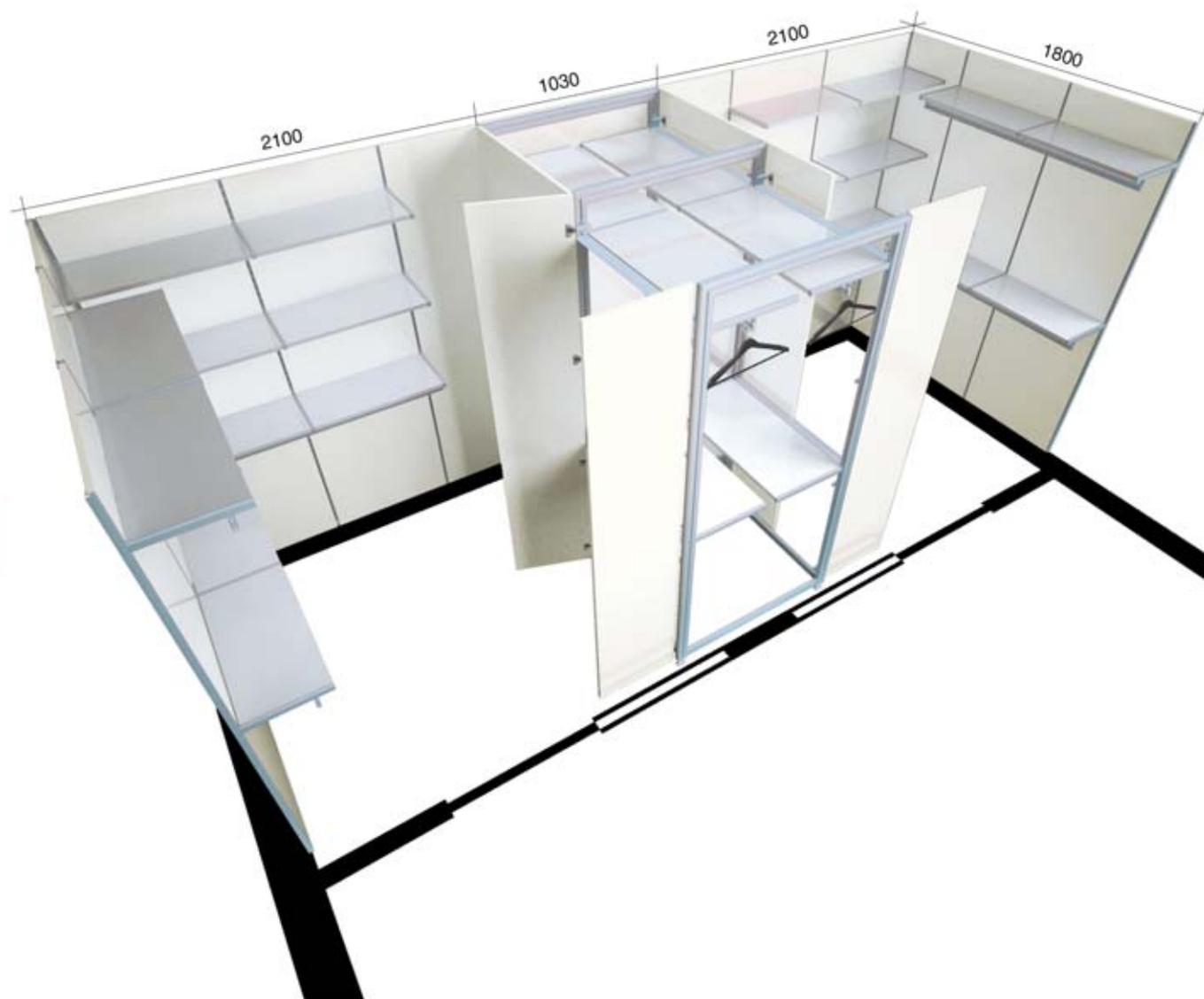
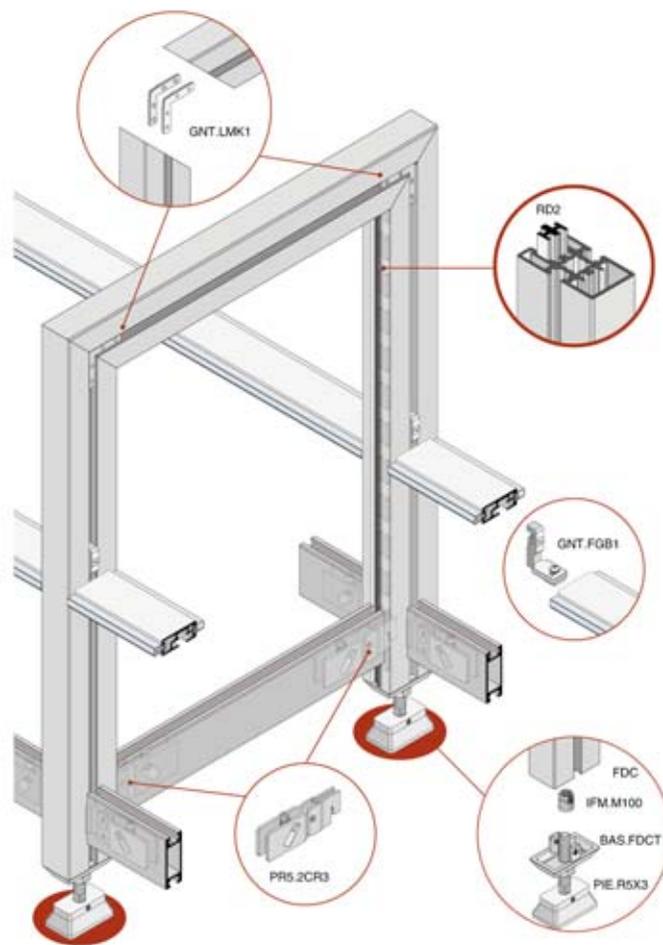


Giunto regolabile

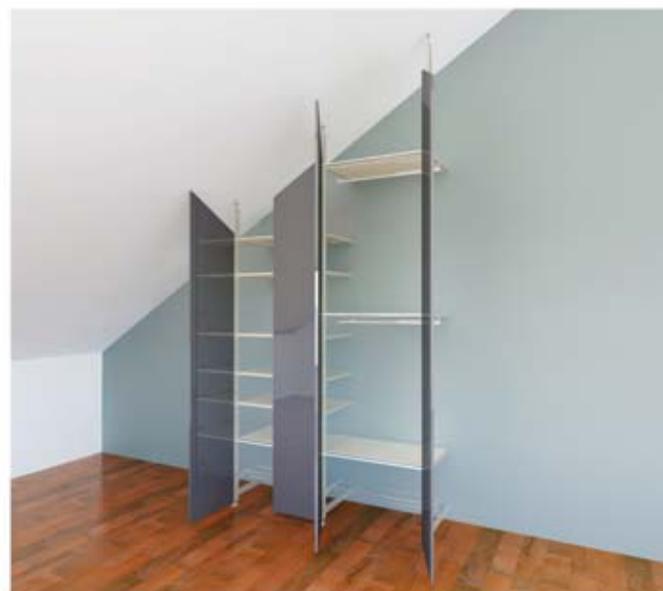
GNT. FGB1.	NKS	NKO	CHL
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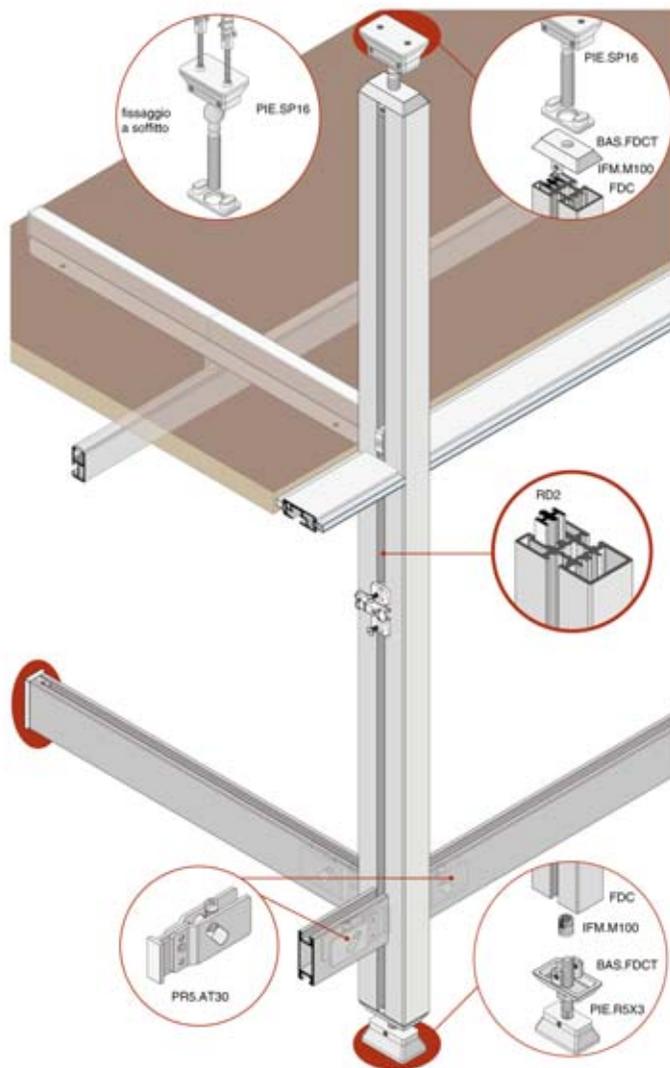
COMPOSIZIONI AUTOPORTANTI



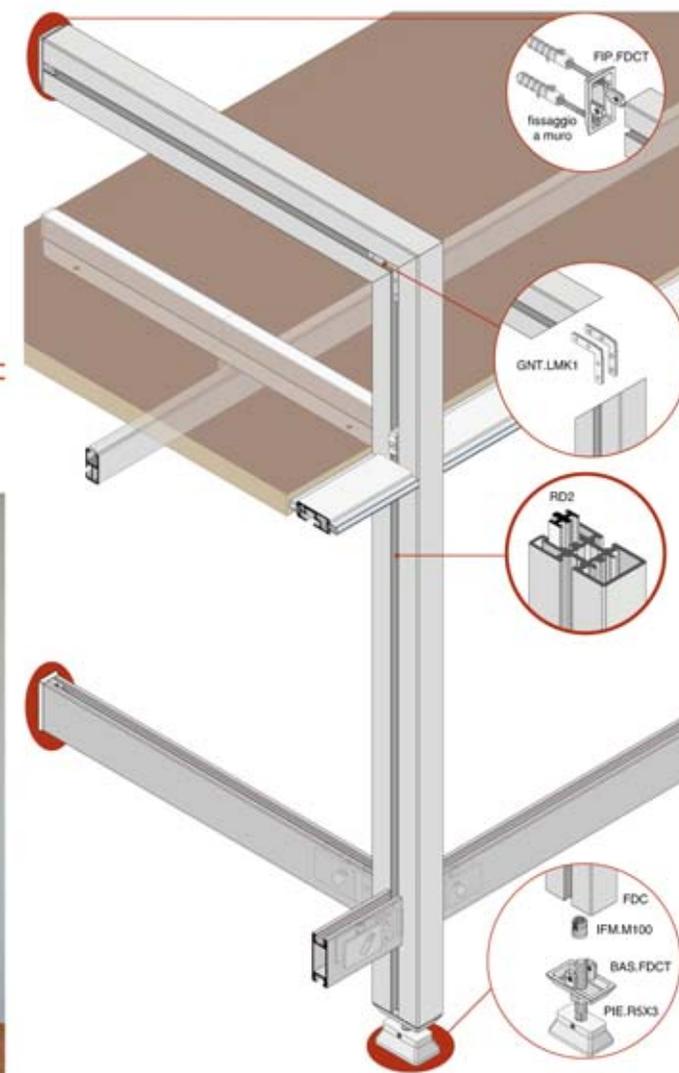
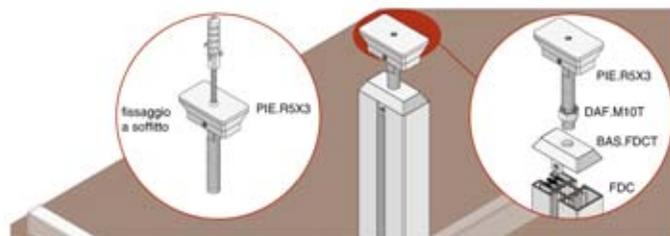
**COMPOSIZIONI ad espansione
PAVIMENTO-SOFFITTO INCLINATO**

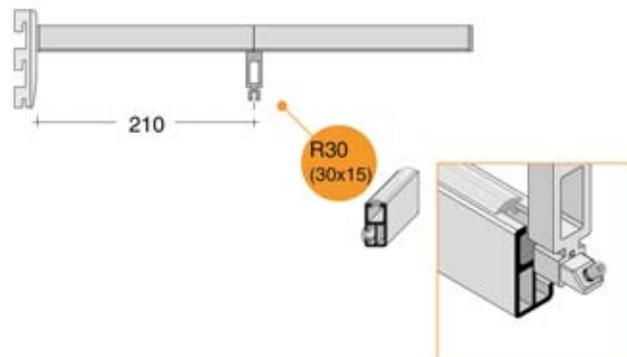
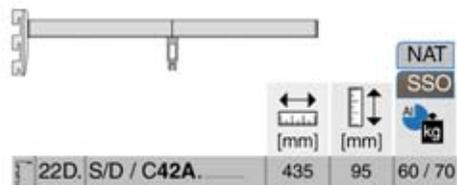
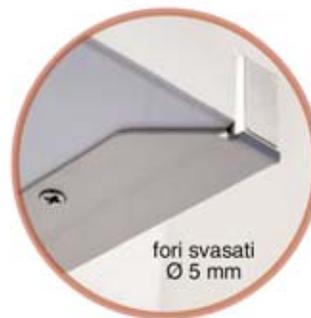
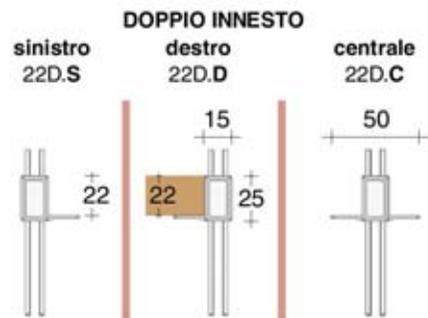
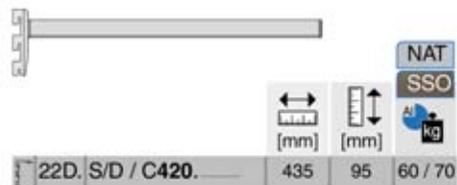


**COMPOSIZIONI ad espansione
PAVIMENTO-PARETE**



**COMPOSIZIONI ad espansione
PAVIMENTO-SOFFITTO**





Serie 22D

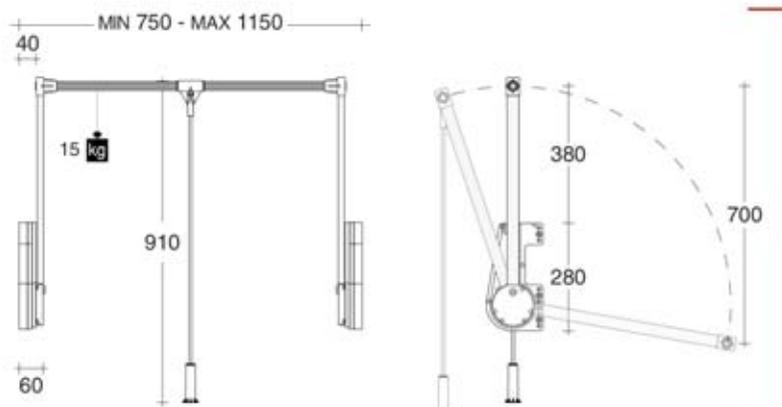
Supporti ad innesto in acciaio su tubolare in alluminio sagomati.

Per mensole ad incasso fino a 22 mm di spessore.

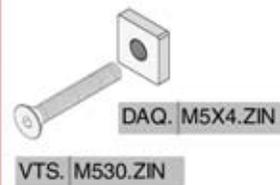


Sistema LIFT

CAB. 70LF.ARG

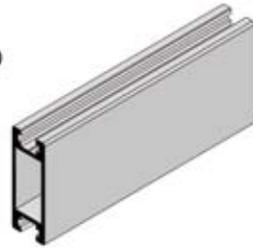
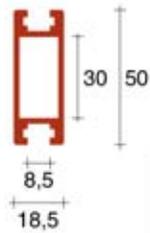


Inserimento a scivolo



TR5

TR5. 3000. 3000 50 NAT SSO SLX



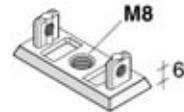
Tappo per fissaggio a muro

FIP. TR5M. NKS NKO CHL



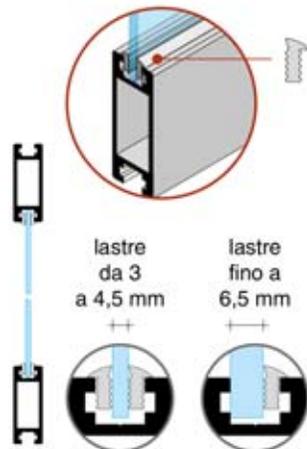
Base forata

BAS. TR5T. NKS NKO CHL



Guarnizione ferma lastra

GRN. TR5A.TRA



GIUNTI ad alta portata per raccordi a 90°

PR5. AT30.ZIN

a scivolo

PR5. AS30.ZIN

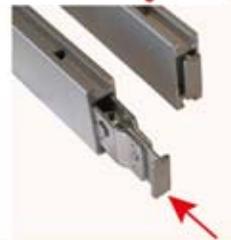
PR5. CR30.ZIN

per cremagliera

PR5. 2CR3.ZIN

Punta a gradino per giunti PR5

PSV. 08X4.GRE



LMK - TR5



RMS, RMC - TR5



RDC, FDC - TR5



TR5 - TR5



RDC - TR5



FDC - TR5



LMK con HLE - TR5



RMC con TCN - TR5



Profilo a cremagliera - TR5



RDC con RD2 - TR5

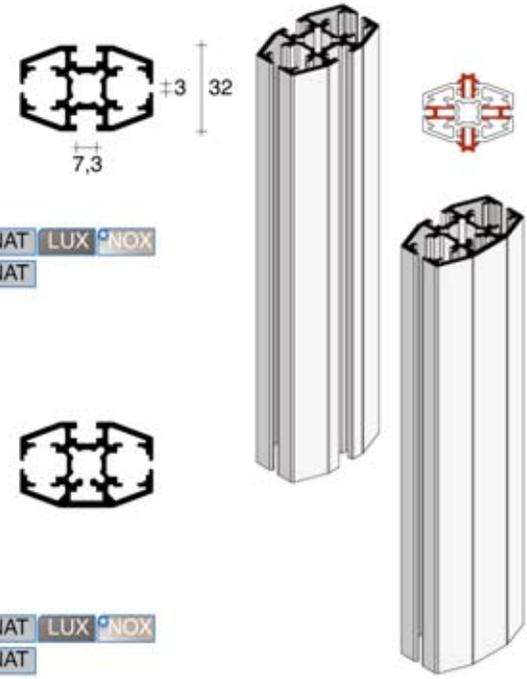


FDC con RD2 - TR5

RMS / RMC RDC

Profili autoportanti

RMC (4 vie)



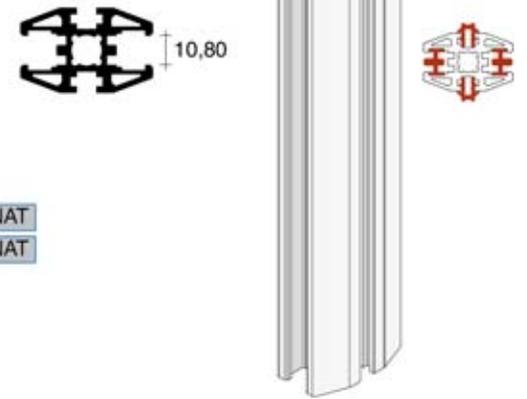
	[mm]	[mm]	
RMC. 3000.____	50	3000	NAT LUX NOX
RMC. 3500.____	50	3500	NAT

RMS (3 vie - utilizzo frontale e laterale)



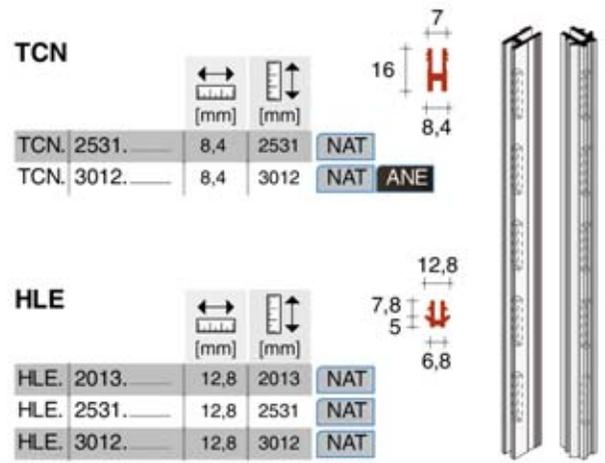
	[mm]	[mm]	
RMS. 3000.____	50	3000	NAT LUX NOX
RMS. 3500.____	50	3500	NAT

RDC (4 vie - utilizzo con cremagliera doppia)



	[mm]	[mm]	
RDC. 3000.____	50	3000	NAT
RDC. 3500.____	50	3500	NAT

TCN

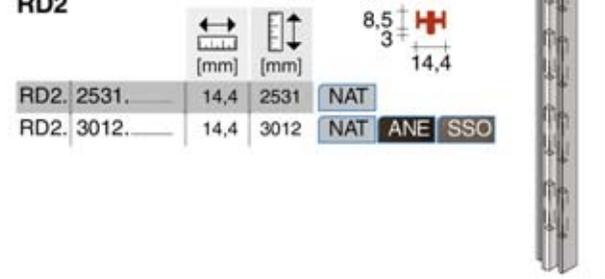


	[mm]	[mm]	
TCN. 2531.____	8,4	2531	NAT
TCN. 3012.____	8,4	3012	NAT ANE

HLE

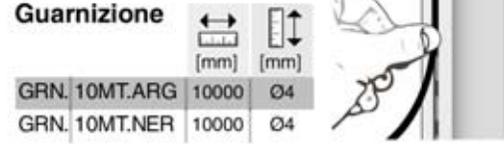
	[mm]	[mm]	
HLE. 2013.____	12,8	2013	NAT
HLE. 2531.____	12,8	2531	NAT
HLE. 3012.____	12,8	3012	NAT

RD2



	[mm]	[mm]	
RD2. 2531.____	14,4	2531	NAT
RD2. 3012.____	14,4	3012	NAT ANE SSO

Guarnizione



GRN. 10MT.ARG	10000	Ø4
GRN. 10MT.NER	10000	Ø4

Tappo per fissaggio a muro



FIP. RMCT.____	CHL	NKS	NKL
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Base forata

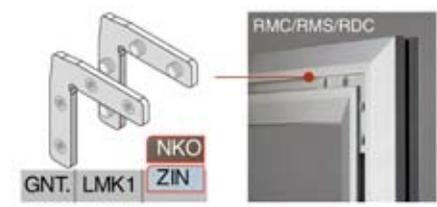


BAS. RMCT.____	CHL	NKS	NKL
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Tappo di finitura



CAP. RMCT.____	CHL	NKS	NKL
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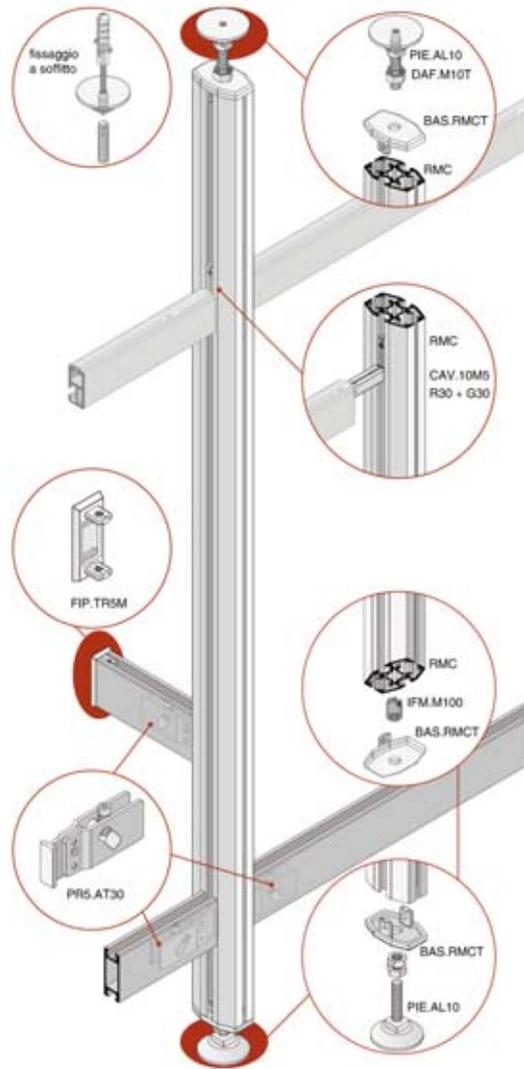


GNT. LMK1____	NKO	ZIN
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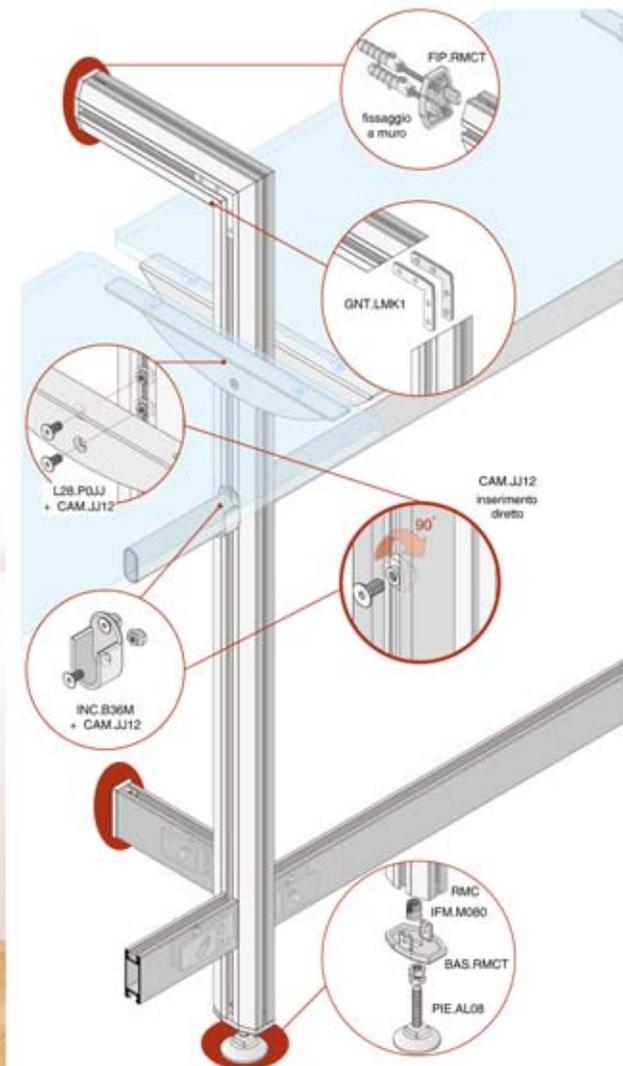


GNT. RMS2.ZIN

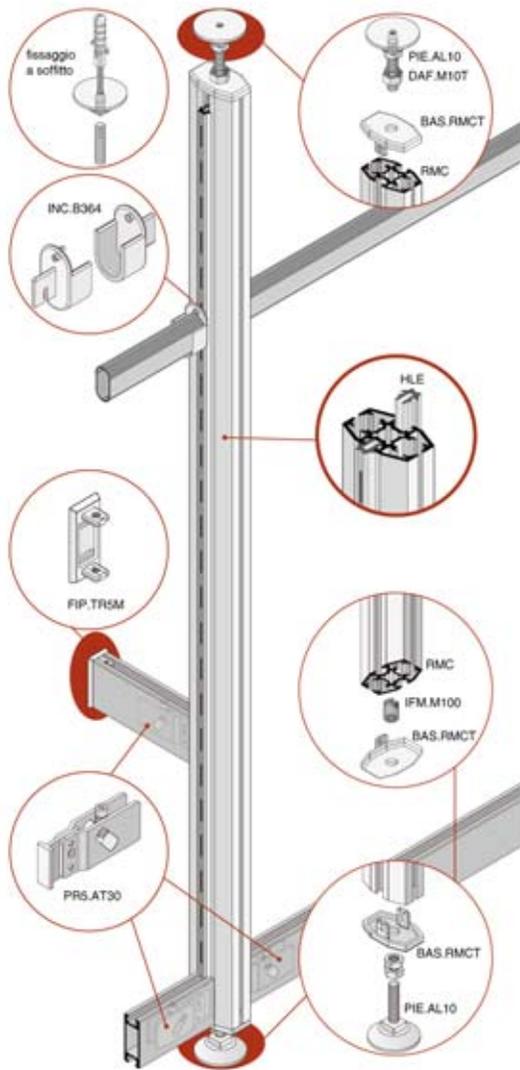
**COMPOSIZIONI ad espansione PAVIMENTO-SOFFITTO
con accessori CENTRALI su CAMMA**



**COMPOSIZIONI PAVIMENTO-PARETE
con accessori CENTRALI su CAMMA**



**COMPOSIZIONI ad espansione PAVIMENTO-SOFFITTO
con accessori CENTRALI su CREMAGLIERA**



**COMPOSIZIONI PAVIMENTO-PARETE
con accessori CENTRALI su CREMAGLIERA**

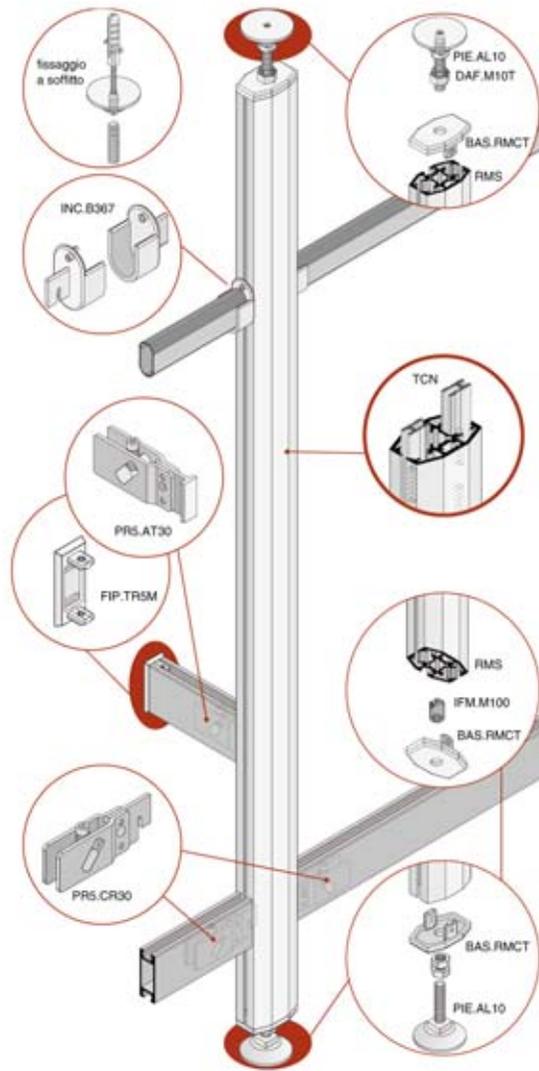


HLE - TR5 - PR5.AT30

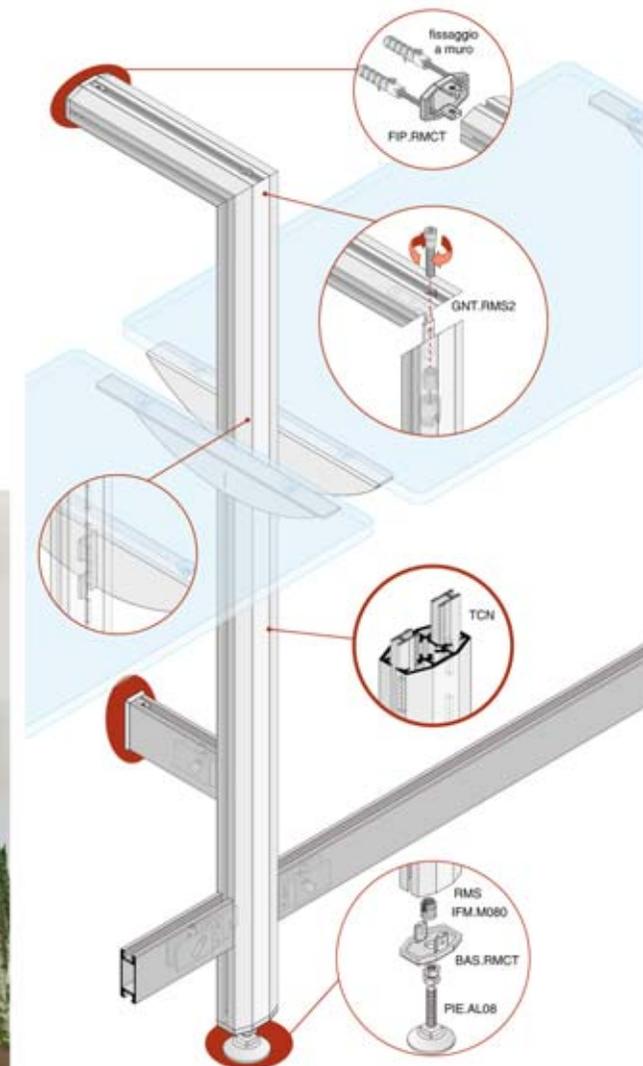
BSPAS36 - PIE.AL08

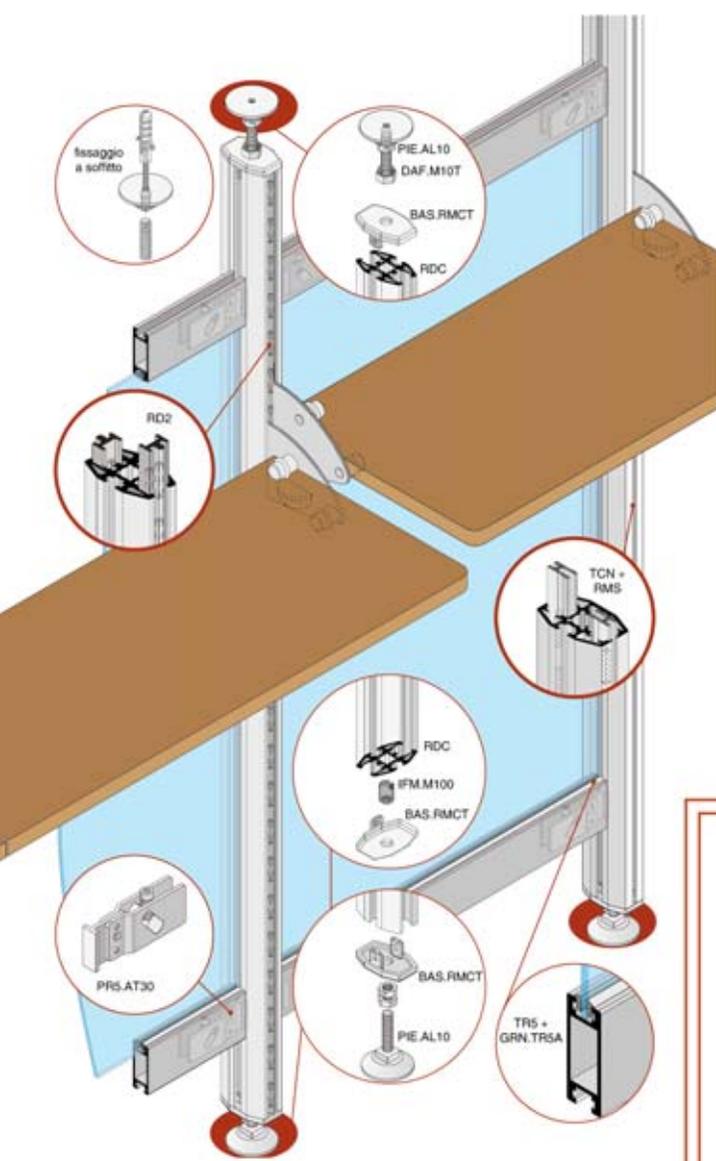


**COMPOSIZIONI ad espansione PAVIMENTO-SOFFITTO
con accessori CENTRALI su CREMAGLIERA**



**COMPOSIZIONI PAVIMENTO-PARETE
con accessori CENTRALI su CREMAGLIERA**



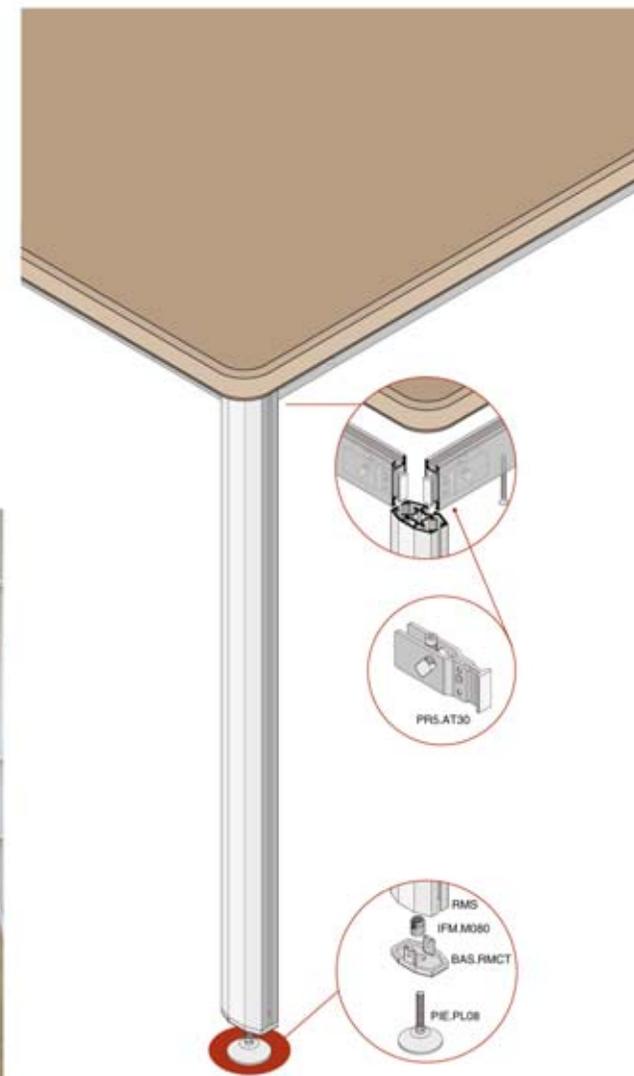


**Ad espansione PAVIMENTO-SOFFITTO,
INTERPARETI con accessori su CREMAGLIERA**

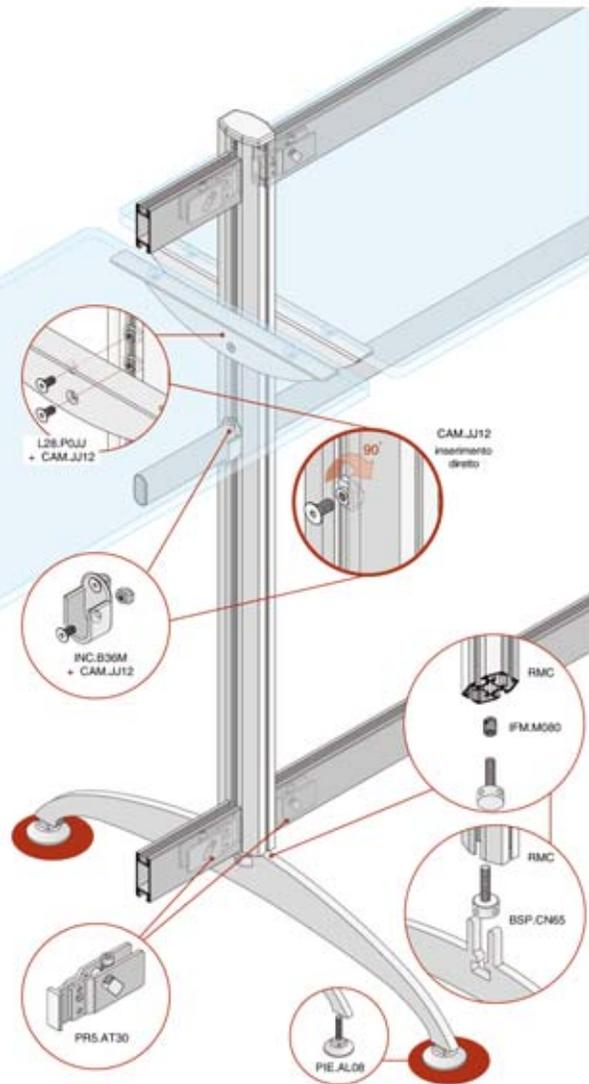
WMP.B360 - IN.U.LT36 - CAV.S1 DWA.DX08/SX08



**ALTRE
COMPOSIZIONI**



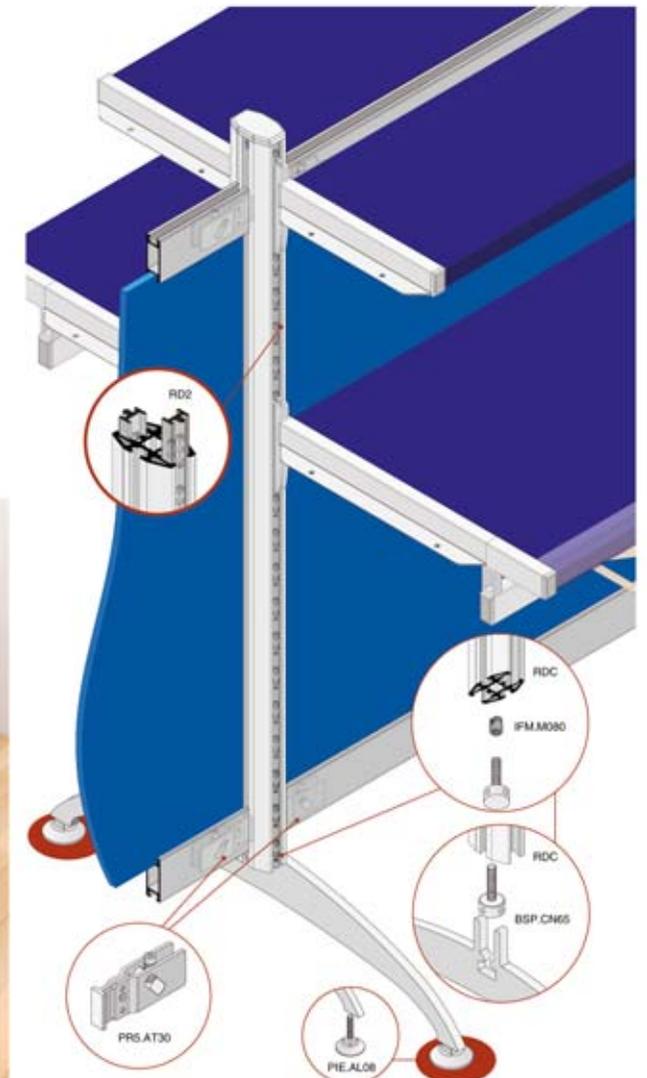
GONDOLE ATTREZZABILI
con accessori CENTRALI su CAMMA



22D.S260 - 22D.S33A - R30 22D.C33A - R30

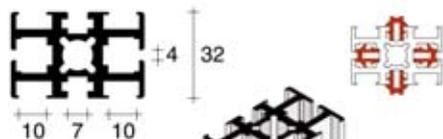


GONDOLE
con PANNELLI DIVISORI INTERNI



LMK

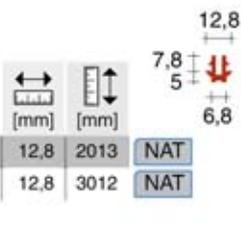
(4 vie - utilizzo frontale e laterale)



	[mm]	[mm]	
LMK. 3000.	50	3000	NAT
LMK. 3500.	50	3500	NAT

HLE

	[mm]	[mm]	
HLE. 2013.	12,8	2013	NAT
HLE. 3012.	12,8	3012	NAT



Tappi per fissaggio a muro



FIP. SLKT. NKS

Basi forate

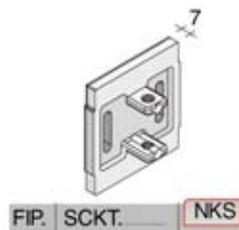


BAS. SLKT. NKS

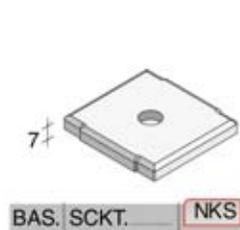
Tappi di finitura



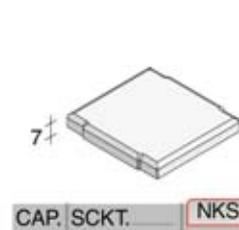
CAP. SLKT. NKS



FIP. SCKT. NKS



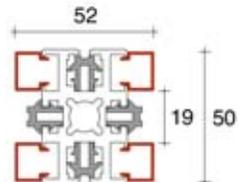
BAS. SCKT. NKS



CAP. SCKT. NKS

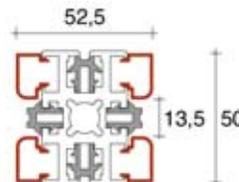
CSK

	[mm]	[mm]	
CSK. 3000.	14,5	3000	NAT
CSK. 3500.	14,5	3500	NAT



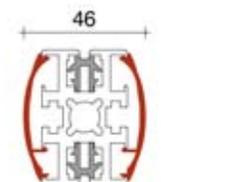
CPK

	[mm]	[mm]	
CPK. 3000.	17	3000	NAT
CPK. 3500.	17	3500	NAT



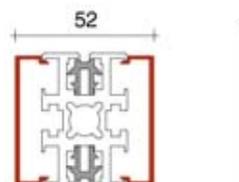
SLK

	[mm]	[mm]	
SLK. 3000.	47,5	3000	NAT
SLK. 3500.	47,5	3500	NAT



SCK

	[mm]	[mm]	
SCK. 3000.	48	3000	NAT
SCK. 3500.	48	3500	NAT

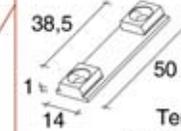


LMK

Profilo multifunzione autoportante / traversa.

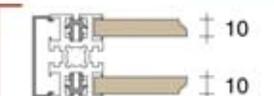
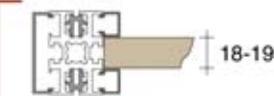
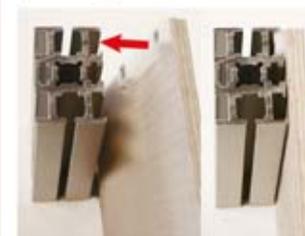
Utilizzo con pannelli

Tassello per il montaggio



Tenuta a strappo: c.ca 40 kg

PKA. FPK1.TRA

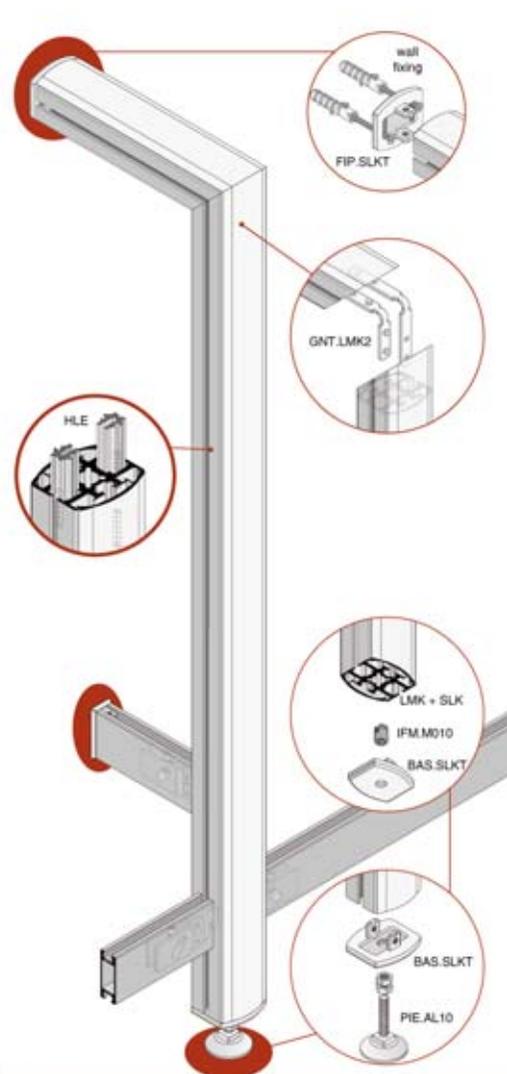
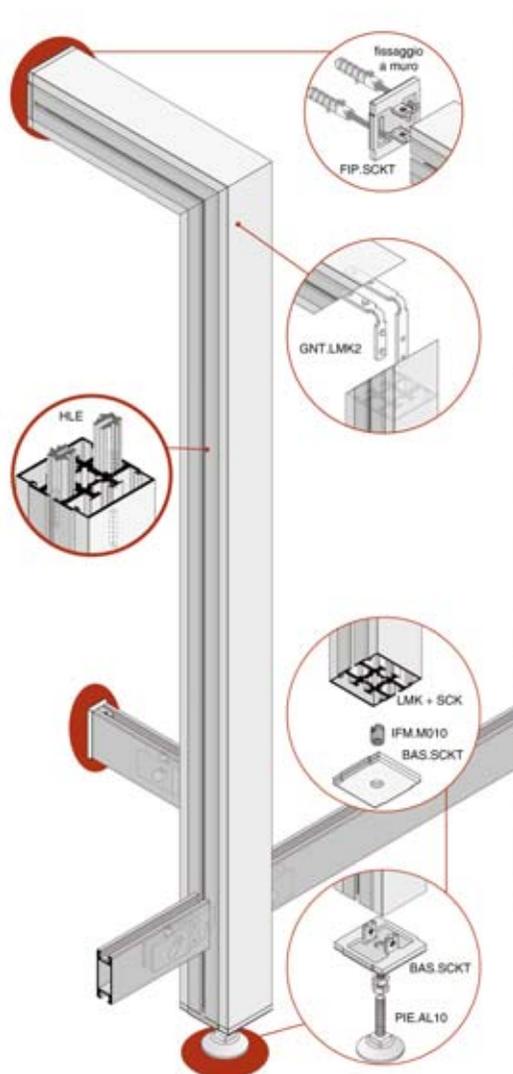




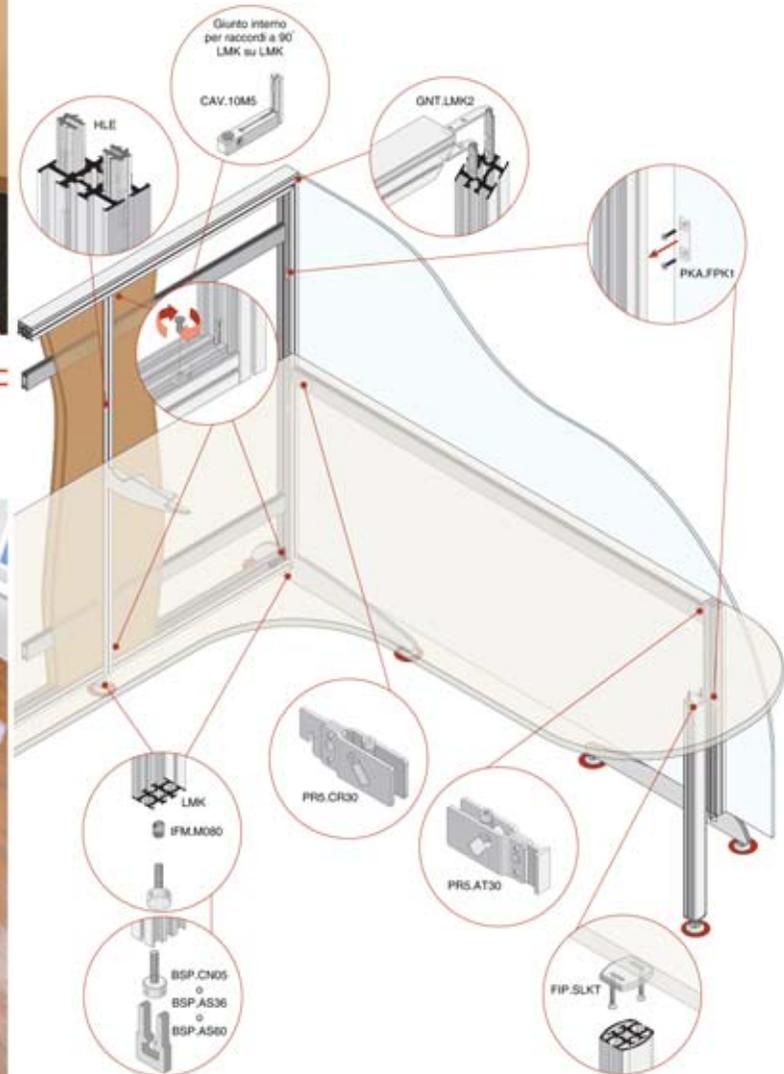
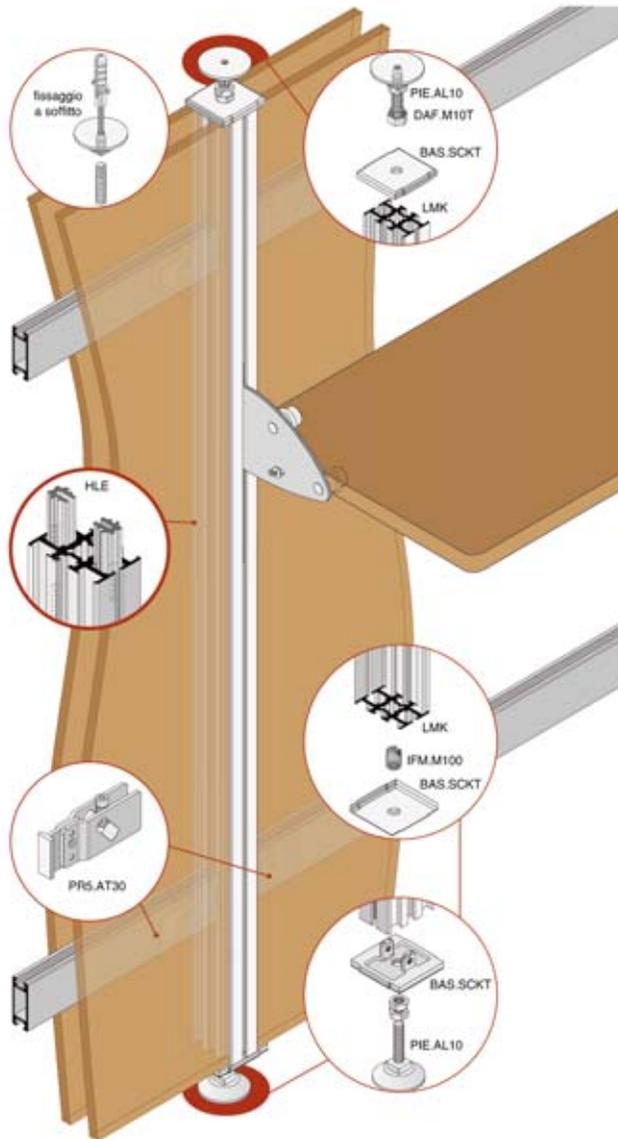
GIUNTO per raccordi a 90°
LMK - LMK



COMPOSIZIONI PAVIMENTO-PARETE con accessori CENTRALI su CREMAGLIERA



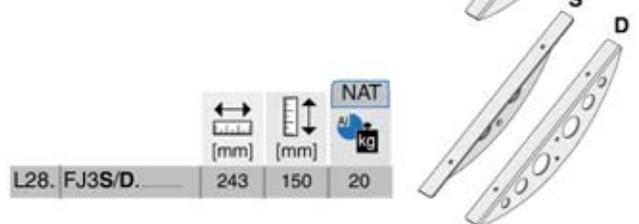
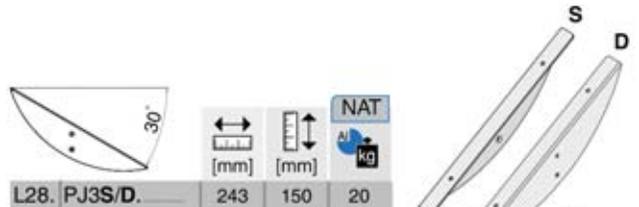
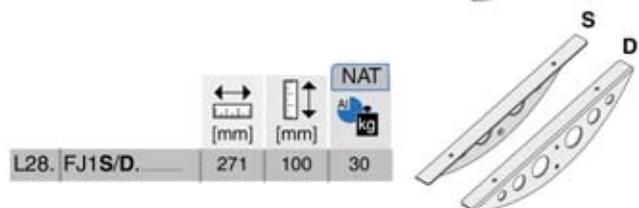
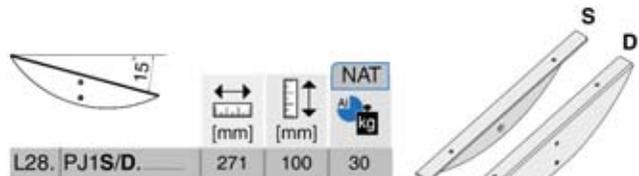
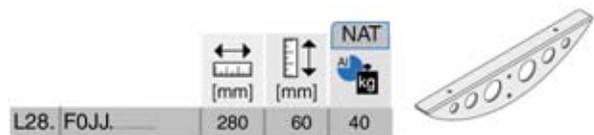
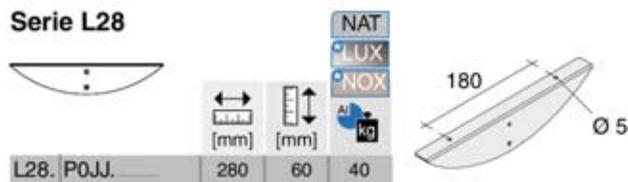
**Ad espansione PAVIMENTO-SOFFITTO,
INTERPARETI con accessori su CREMAGLIERA**



**GONDOLE ATTREZZABILI
con PANNELLI DIVISORI INTERNI**



Serie L28



L30



PRS

- PRS. 10M4.ARG *grigio*
- PRS. 20M4.CHL *cromato*
- PRS. 30M4.ORO *dorato*
- PRS. 40M4.OTT *ottonato*
- PRS. 50M4.NKS *satinato*
- PRS. 60M4.TRA *trasparente*



Camma

Inserimento diretto.
Regolazione su tutti i montanti.

CAM. JJ12.GRE

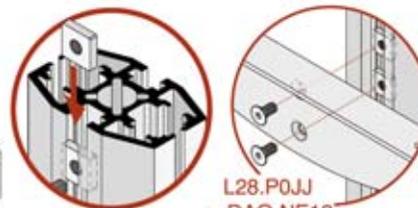


L28.P0JJ
+ CAM.JJ12

Dado quadro

Inserimento a scivolo.
Regolazione su tutti i montanti.

DAQ. NE12.ZIN



L28.P0JJ
+ DAQ.NE12

Culla da avvitare per tubo ovale B36 (36x18)

CHL
NKS
NKL
OTT

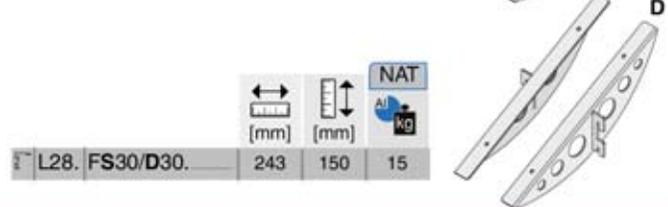
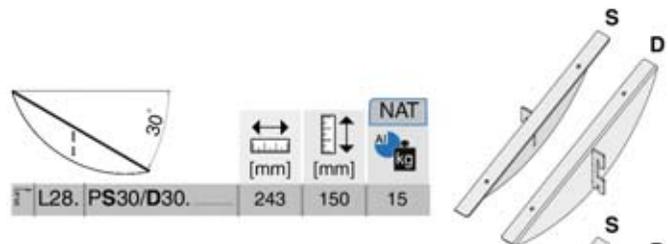
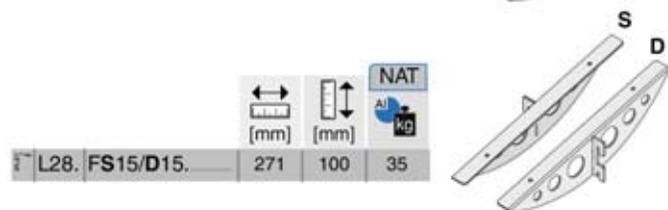
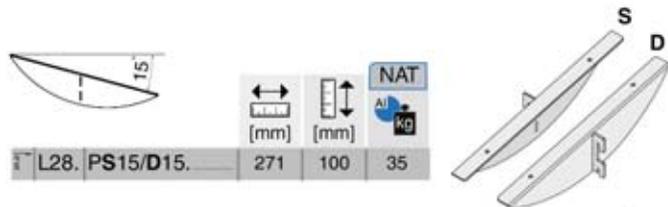
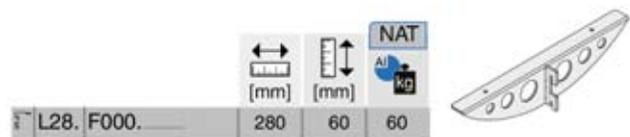
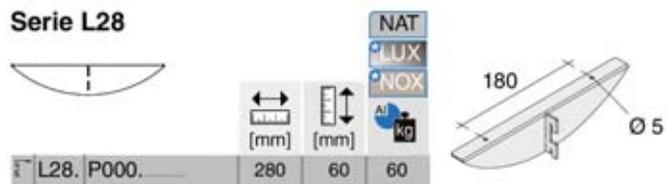


INC.B36M
+ CAM.JJ12

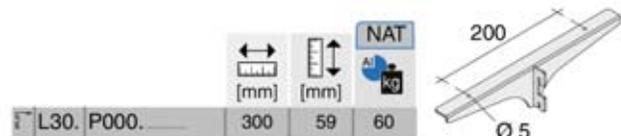
Supporti regolabili con camma



Serie L28

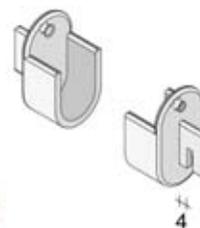


L30



Culla per tubo ovale B36 (36x18)

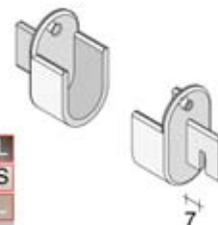
per LMK + HLE



INC. B364. **NKS**

Culla per tubo ovale B36 (36x18)

per RMS + TCN



INC. B367. **CHL**
NKS
NKL

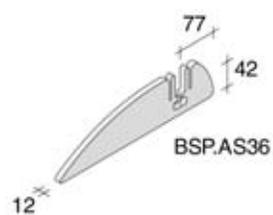
Supporti centrali su cremagliera



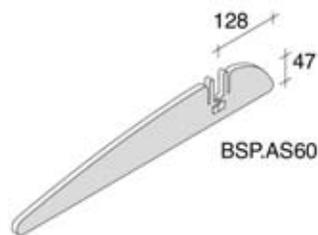
BSP

		
	[mm]	[mm]

BSP. AS36.ARG	360	103,5
BSP. AS60.ARG	600	108,5



BSPAS36



BSPAS60



Montaggio piedini
in alluminio
PIE.AL08 tramite
inserto filettato **M8**

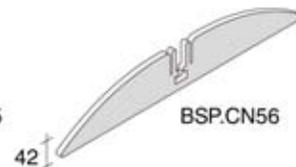
BSP. CN05.ARG	50	103,5
BSP. CN25.ARG	250	103,5
BSP. CN56.ARG	560	103,5
BSP. CN65.ARG	650	187,5



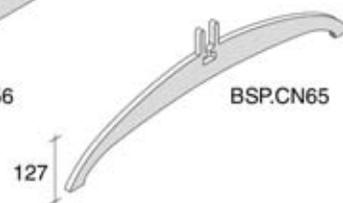
BSP.CN05



BSP.CN25



BSP.CN56

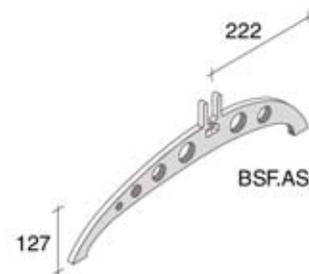


BSP.CN65

BSF

		
	[mm]	[mm]

BSF. AS55.ARG	550	187,5
BSF. CN65.ARG	650	187,5



BSF.AS55



BSF.CN65

BSO

		
	[mm]	[mm]

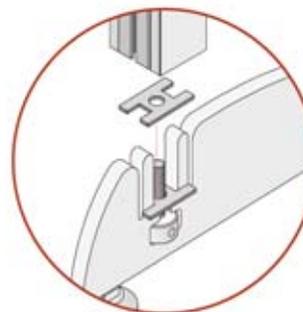
BSO. 2356.ARG	56x23	8
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BSO.2356.ARG

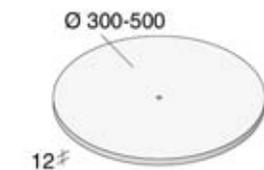
**Piastrina di sostegno per
coperture SLK / SCK e
cremagliera HLE su LMK**

BAS. HCOP.ZIN

**BST**

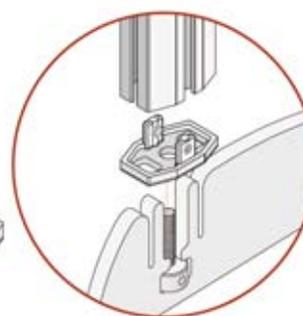
		
	[mm]	[mm]

BST. D300.ARG	Ø 300	12
BST. D350.ARG	Ø 350	12
BST. D400.ARG	Ø 400	12
BST. D450.ARG	Ø 450	12
BST. D500.ARG	Ø 500	12



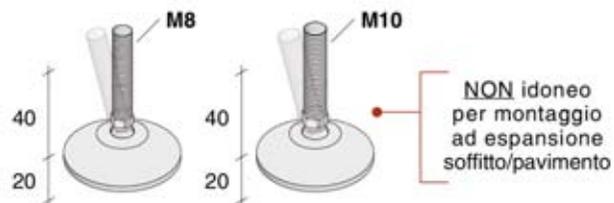
**Base di sostegno per
cremagliera HLE su
RMC/RMS**

BAS. SRMC.

**Basi**

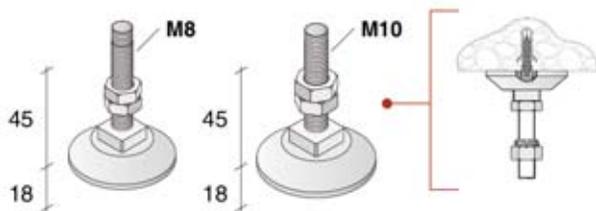
Piedino in plastica pivotante

	[mm]	[mm]
PIE. PL08.ARG	Ø 50	60
PIE. PL10.ARG	Ø 50	60



Piedino in alluminio con foro passante per fissaggio a muro

	[mm]	[mm]	
PIE. AL08.	Ø 45	63	NAT LUX
PIE. AL10.	Ø 50	63	NOX



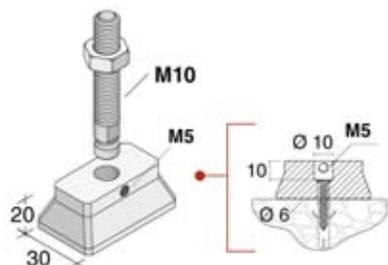
Piedino in metallo per soffitti inclinati

	[mm]	[mm]	
PIE. SP16.	50	92	NKS NKO CHL



Piedino in alluminio e metallo con foro passante per fissaggio a muro

	[mm]	[mm]	
PIE. R5X3.	50	76	NAT SSO NKO



Piedi



Dadi autofrenanti per il bloccaggio del piedino a soffitto (senza IFM)

DAF. M08.ZIN	
DAF. M10.ZIN	



Boccole filettate

IFM. M080.ZIN	
IFM. M100.ZIN	



Utensile per il montaggio delle boccole filettate

MNT. M080.ZIN	
MNT. M100.ZIN	



www.fitart.com



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