FERRAMENTA ABRUZZESE

S.R.L.

INGROSSO FERRAMENTA ED ACCESSORI PER MOBILI

FERRAMENTA ABRUZZESE

LA NOSTRA AZIENDA

La **FERRAMENTA ABRUZZESE** nasce nel **1982** con uno scopo ben chiaro e preciso: quello di cercare di servire al meglio le aziende produttrici di mobili.

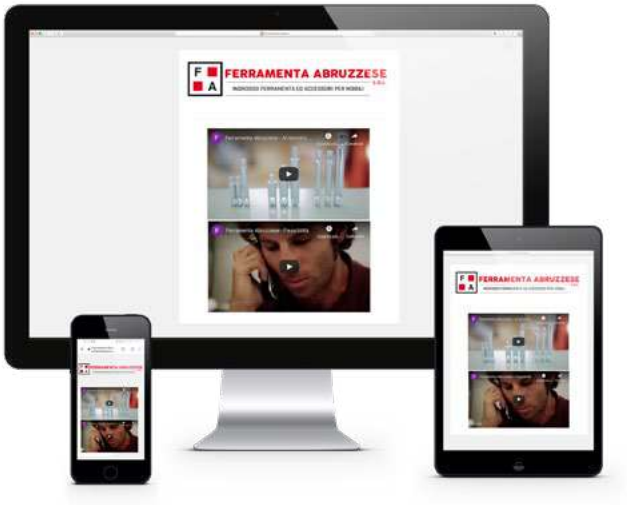
Questo spirito ci ha accompagnato fino ad oggi e, grazie ad esso, siamo riusciti nel tempo non solo ad aumentare e consolidare la nostra presenza sul mercato, ma anche ad instaurare importanti e duraturi rapporti di partnership con molti dei nostri clienti, anche di caratura internazionale, e che, in molti casi, hanno portato a pensare e creare articoli e soluzioni "ad hoc" per assecondare e risolvere loro specifiche esigenze tecniche ed organizzative.

Nel **nostro magazzino trovano spazio più di 1000 articoli** sempre pronti e disponibili per una **rapida consegna su tutto il territorio italiano sia sfusi e sia confezionati in comodi e pratici kit** personalizzati e realizzati sulle nostre quattro macchine confezionatrici secondo i bisogni di ciascun cliente.

Quest'ultimo importante servizio consente ai nostri Clienti di investire meno risorse in scorte di magazzino e di poter semplificare e controllare al meglio le fasi di approvvigionamento degli articoli e degli accessori loro necessari ed, in più, con il notevole vantaggio di **ricevere tutto il materiale di cui si ha bisogno da un unico fornitore nelle quantità e nei tempi richiesti.**

Per questo siamo orgogliosi di affermare che:

"Gli unici articoli che produciamo sono l'affidabilità ed il servizio."



In questo catalogo sono riportati gli articoli maggiormente venduti e sempre disponibili in magazzino.

Per questo non esitate a contattarci se non trovate gli articoli a voi necessari, poiché siamo certi che insieme riusciremo a fornire tutto ciò di cui avete bisogno per soddisfare le vostre esigenze.

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LEGENDA **FINITURE**

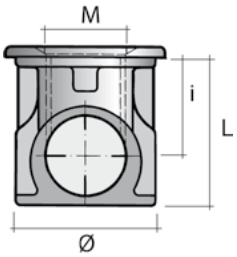
CODICE	MATERIALE	FINITURA
ZZI	Zama	Zincato Bianco
ZZN	Zama	Zincato Nero
ZNI	Zama	Nichelata
ZGZ	Zama	Grezza
FZI	Ferro	Zincato Bianco
FNI	Ferro	Nichelata
FGR	Ferro	Grezza
FPRZI	Ferro	Prezincato Bianco
PBI	Plastica	Bianco
PWE	Plastica	Wengè
PAN	Plastica	Antracite
PGR	Plastica	Grigio
PGR3	Plastica	Grigio Rif.33
PNE	Plastica	Nero
PNT	Plastica	Neutro
PMA	Plastica	Marrone
NYL	Nylon	------
ELT	Eltex	------
POLNT	Policarbonato	Neutro
EVA	Etilene Vinil Acetato	------

Sistemi di Montaggio

Boccola con bordo Ø14

MATERIALE: **Zama**

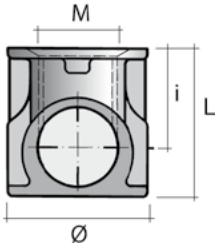
CODICE	Ø	L	M	i	FINITURA
WBO01ZZI	14	14	8MB	9	Zincato BIANCO
WBO01ZZN	14	14	8MB	9	Zincato NERO



Boccola senza bordo Ø14

MATERIALE: **Zama**

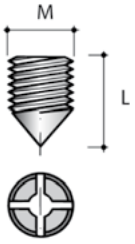
CODICE	Ø	L	M	i	FINITURA
WBO02ZZI	14	14	8MB	9	Zincato BIANCO
WBO02ZZN	14	14	8MB	9	Zincato NERO



Grano 8MB

MATERIALE: **Zama**

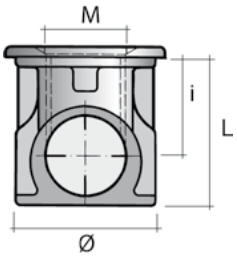
CODICE	M	L	FINITURA
WGR01ZZI	8MB	10	Zincato BIANCO
WGR01ZZN	8MB	10	Zincato NERO



Boccola con bordo Ø14

MATERIALE: **Zama**

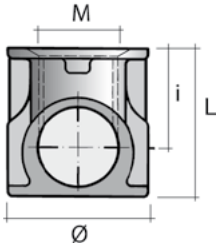
CODICE	Ø	L	M	i	FINITURA
WBO09ZZI	14	17,5	8MA	12,5	Zincato BIANCO
WBO09ZZN	14	17,5	8MA	12,5	Zincato NERO



Boccola senza bordo Ø14

MATERIALE: **Zama**

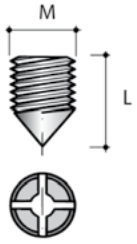
CODICE	Ø	L	M	i	FINITURA
WBO10ZZI	14	17,5	8MA	12,5	Zincato BIANCO
WBO10ZZN	14	17,5	8MA	12,5	Zincato NERO



Grano 8MA

MATERIALE: **Zama**

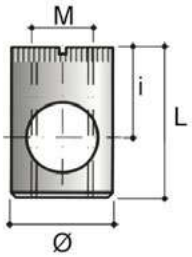
CODICE	M	L	FINITURA
WGR07ZZI	8MA	12	Zincato BIANCO
WGR07ZZN	8MA	12	Zincato NERO



Boccola Ø10

MATERIALE: **Ferro**

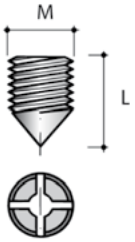
CODICE	Ø	L	M	i	FINITURA
WB011FZI	10	14	6MA	9	Zincato BIANCO



Grano 6MA

MATERIALE: **Ferro**

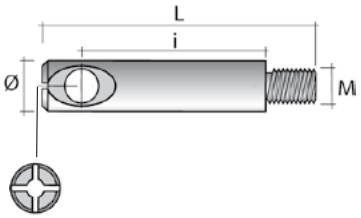
CODICE	M	L	FINITURA
WGR04FZI	6MA	8	Zincato BIANCO



Tirante Ø7

MATERIALE: **Ferro**

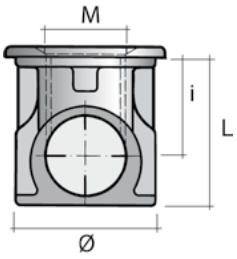
CODICE	Ø	L	M	i	FINITURA
WTI01FZI	7	35	6MA	18,5	Zincato BIANCO
WTI02FZI	7	35	6MA	20	Zincato BIANCO
WTI03FZI	7	45	6MA	30	Zincato BIANCO



Boccola con bordo Ø16

MATERIALE: **Zama**

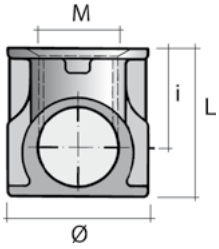
CODICE	Ø	L	M	i	FINITURA
WB003ZZI	16	19,5	10MA	12,5	Zincato BIANCO



Boccola senza bordo Ø16

MATERIALE: **Zama**

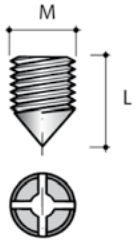
CODICE	Ø	L	M	i	FINITURA
WB004ZZI	16	19,5	10MA	12,5	Zincato BIANCO



Grano 10MA

MATERIALE: **Zama**

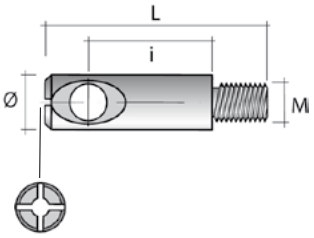
CODICE	M	L	FINITURA
WGR02ZZI	10MA	12,5	Zincato BIANCO



Tirante Ø10

MATERIALE: **Ferro**

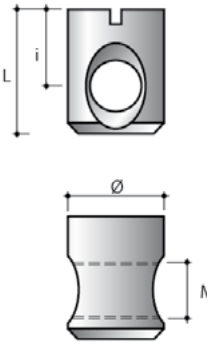
CODICE	Ø	L	M	i	FINITURA
WTI07FZI	10	36	6MA	20	Zincato BIANCO
WTI08FZI	10	46	6MA	30	Zincato BIANCO



Barilotto Ø10-Ø14

MATERIALE: **Ferro**

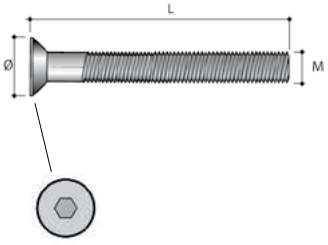
CODICE	Ø	L	M	i	FINITURA
WBA01FZI	10	14	6MA	9	Zincato BIANCO
WBA04FZI	10	14	5MA	9	Zincato BIANCO
WBA03FZI	14	20	6MA	10	Zincato BIANCO



Vite UNI5933 TPS/EI

MATERIALE: **Ferro**

CODICE	M	L	Ø	FINITURA
V6Z6X50	6MA	50	12	Zincato BIANCO
V6Z6X55	6MA	55	12	Zincato BIANCO
V6Z6X60	6MA	60	12	Zincato BIANCO

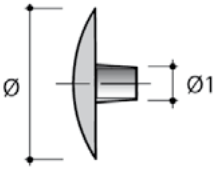


INSERTO ESAGONALE
CH 4

Tappo coprivite TPS/EI

MATERIALE: **Plastica**

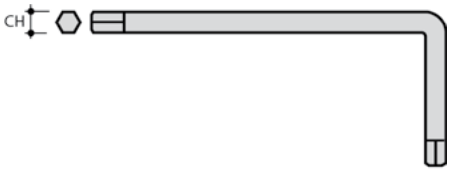
CODICE	Ø	Ø1	FINITURA
CPR03PBI	14	4	Plastica colore BIANCO
CPR03PWE	14	4	Plastica colore WENGÈ
CPR03PAN	14	4	Plastica colore ANTRACITE
CPR03PGR3	14	4	Plastica colore GRIGIO



Chiave esagonale

MATERIALE: **Ferro**

CODICE	CH
CH06FZI	2,5
CH05FZI	3
CH01FZI	4
CH02FZI	5
CH03FZI	6
CH04FZI	8



Chiave Esagonale tipo lungo

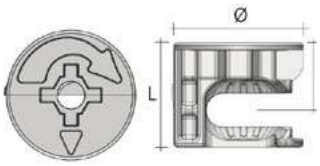
MATERIALE: **Ferro**

CODICE	CH	L
CH01LFZ1	4	120
CH02LFZ1	5	140
CH03LFZ1	6	140

Eccentrico Ø15

MATERIALE: **Zama**

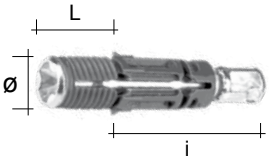
CODICE	Ø	L	i	FINITURA
WEC01ZNI	15	13,2	9	NICHELATA

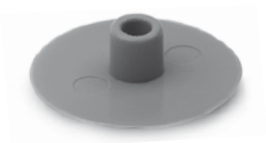


Tirante doppia espansione

MATERIALE: **Ferro e Plastica**

CODICE	Ø	i	L	FINITURA
WTE01FZI	8	24	11	Zincato BIANCO

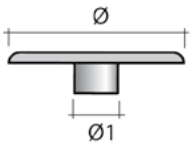




Tappo coprieccentrico

MATERIALE: **Plastica**

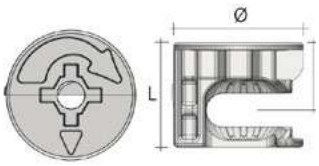
CODICE	Ø	Ø1	FINITURA
TPUTBICH	17	4	BIANCO
TPUTGRAP2	17	4	GRIGIO
TPUTAN	17	4	ANTRACITE



Eccentrico Ø15

MATERIALE: **Zama**

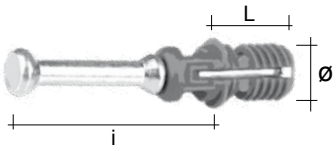
CODICE	Ø	L	i	FINITURA
WEC02ZGR	15	13,5	9	GREZZO

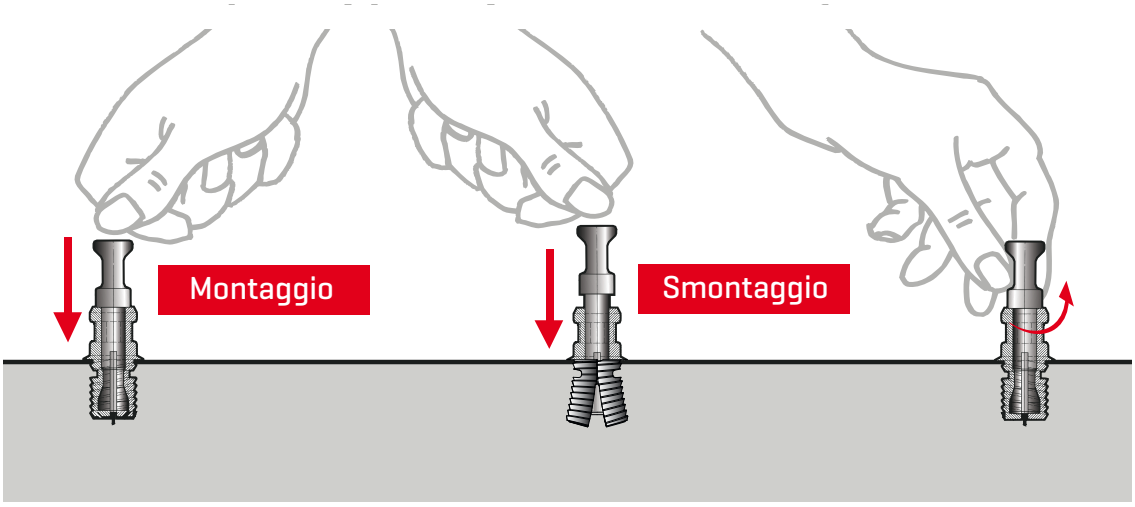


Tirante mono espansione

MATERIALE: **Ferro e Plastica**

CODICE	Ø	i	L	FINITURA
WTE02FZI	8	34	11	Zincato BIANCO

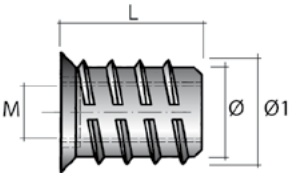




· Bussola con inserto esagonale

MATERIALE: **Zama e Ferro**

Confezionamento SCATOLE



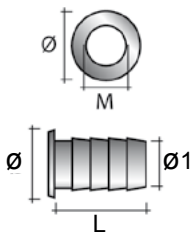
CODICE	Ø	Ø1	L	M	FINITURA
BSE04FZI	6	7,5	10	4MA	ZINCATO
BSE01ZGZ	8	9,5	13	6MA	GREZZO
BSE05FZI	8	9,5	24	6MA	ZINCATO

MATERIALE: **Zama** **Confezionamento INDUSTRIALE**

CODICE	Ø	Ø1	L	M	FINITURA
BSE02ZGIND	8	9,5	10	6MA	GREZZO
BSE01ZGIND	8	9,5	13	6MA	GREZZO
BSE03ZGIND	10	12	15	8MA	GREZZO

· Bussola a resca con bordo

MATERIALE: **Ottone**

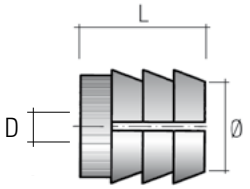


CODICE	Ø	Ø1	L	M	FINITURA
BSR01FNI	7	5	8,5	4MA	NICHELATA

Bussola per viti autofilettanti

MATERIALE: **Plastica**

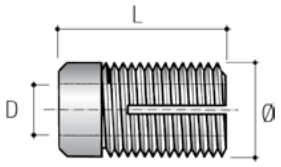
CODICE	Ø	L	D	FINITURA
BSN06PNT	10,5	11	3	NEUTRA
BSN05PNT	8	11	3	NEUTRA



Bussola per viti autofilettanti

MATERIALE: **Plastica**

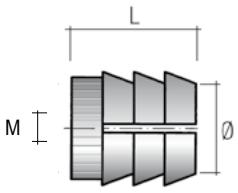
CODICE	Ø	L	D	FINITURA
BSN02PNT	5	9,5	3	NEUTRA



Bussola ad espansione

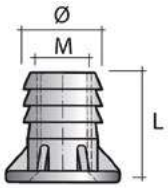
MATERIALE: **Plastica**

CODICE	Ø	L	M	FINITURA
BSN01PNT	10	13	6MA	NEUTRA



Inserto a pressione

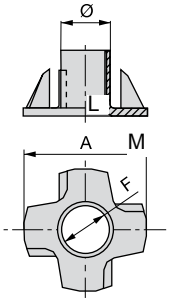
MATERIALE: **Ferro**



CODICE	Ø	L	M	FINITURA
IN01FZI	8	14	6MA	Zincato BIANCO
IN02FZI	10	16	8MA	Zincato BIANCO
IN03FZI	12	17	10MA	Zincato BIANCO

Fondello ragno

MATERIALE: **Ferro**

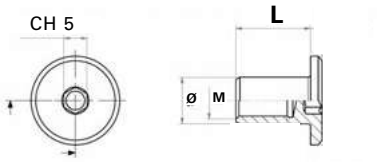


CODICE	Ø	L	M	FINITURA
FR01FGR	8	17	6MA	Ferro GREZZO
FR01FZI	8	17	6MA	Zincato BIANCO
FR02FGR	9	19	8MA	Ferro GREZZO
FR02FZI	9	19	8MA	Zincato BIANCO
FR03FZI	12	22,5	10MA	Zincato BIANCO

· Borchia TP/EI

MATERIALE: **Ferro**

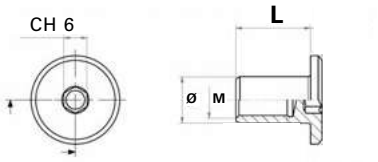
CODICE	Ø	L	M	FINITURA
BRC01FZI	10	16	8MA	Zincato BIANCO



· Borchia TP/EI

MATERIALE: **Ferro**

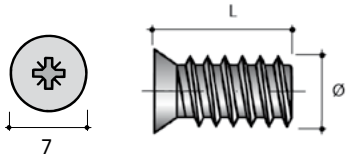
CODICE	Ø	L	M	FINITURA
BRC04FZI	13	18	10MA	Zincato BIANCO



Eurovite testa svasata piana

MATERIALE: **Ferro**

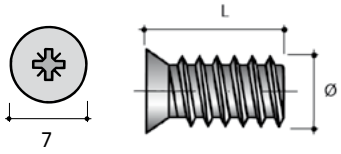
CODICE	Ø	L	FINITURA
V1EPZ63X11	6,3	11	Zincato BIANCO
V1EPN63X11	6,3	11	Zincato NERO
V1EPZ63X13	6,3	13	Zincato BIANCO
V1EPN63X13	6,3	13	Zincato NERO
V1EPBR63X13	6,3	13	BRONZATA
V1EPNI63X15	6,3	15	NICHELATA



Eurovite testa svasata piana

MATERIALE: **Ferro**

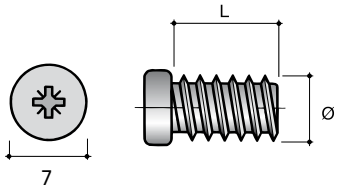
CODICE	Ø	L	FINITURA
V1EPZ6X13.7	6	13,7	Zincato BIANCO
V1EPZ63X17	6,3	17	Zincato BIANCO



Eurovite testa cilindrica

MATERIALE: **Ferro**

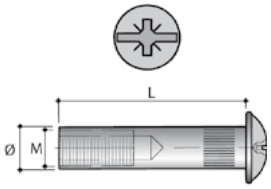
CODICE	Ø	L	FINITURA
V1ECNI6X11	6	11	NICHELATA



Vite femmina Ø5 testa bombata

MATERIALE: **Ferro**

CODICE	Ø	L	M	FINITURA
TG01FNI	5	27	4MA	NICHELATA

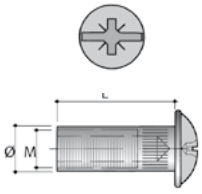


- Utilizzare **VITI MASCHIO** TBL 4MAx15 vedi **pag.88** *(codice VB4x15)*

Vite femmina testa bombata

MATERIALE: **Ferro**

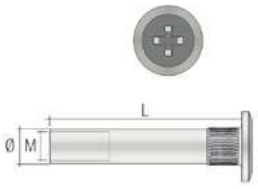
CODICE	Ø	L	M	FINITURA
TG04FNI	8	30	6MA	NICHELATA
TG04FZI	8	30	6MA	Zincato BIANCO



· Vite femmina Ø5 testa piatta

MATERIALE: **Ferro**

CODICE	Ø	L	M	FINITURA
TG07FNI	5	27	4MA	NICHELATA



· Vite maschio testa piatta M4

MATERIALE: **Ferro**

CODICE	L	M	FINITURA
VBTP4X15	15	4MA	NICHELATA

· Piolo in legno calibrato

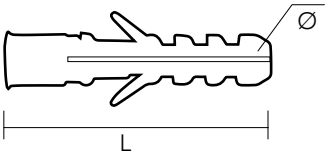
MATERIALE: **Faggio**

CODICE	Ø	L
PL01	8	30
PL02	10	30
PL03	10	35
PL05	6	30
PL06	8	35
PL07	10	40

· Tassello con alette senza bordo

MATERIALE: **Eltex**

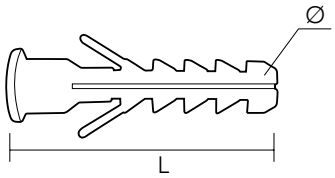
CODICE	Ø	L
TSE01ELT	6	30
TSE02ELT	8	40
TSE03ELT	10	50



Tassello con alette con bordo

MATERIALE: **Eltex**

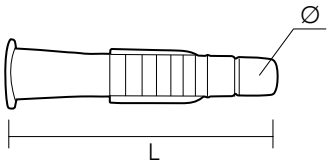
CODICE	Ø	L
TSEB01ELT	6	30
TSEB02ELT	8	40
TSEB03ELT	10	50



Tassello grip con bordo

MATERIALE: **Eltex**

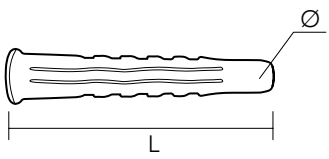
CODICE	Ø	L
TSEG02ELT	8	50
TSEG03ELT	10	62



Tassello grip con bordo

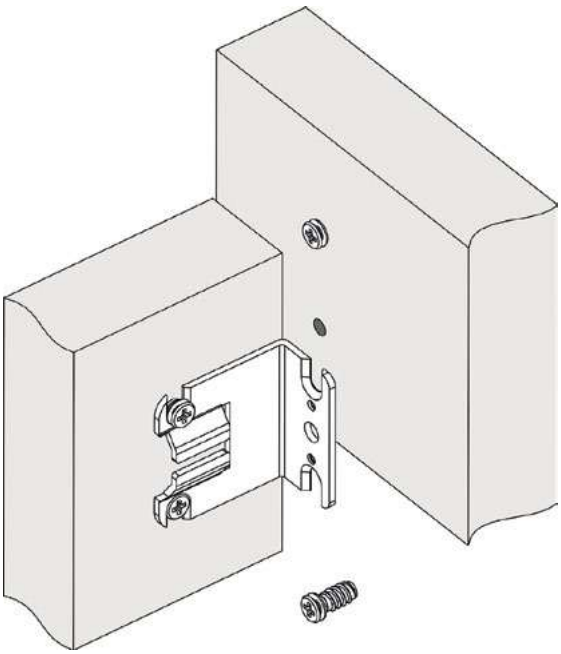
MATERIALE: **Nylon**

CODICE	Ø	L
TSEG02NYL	8	40
TSEG03NYL	10	50



SCHEMA DI MONTAGGIO

FERMASCHIENALE



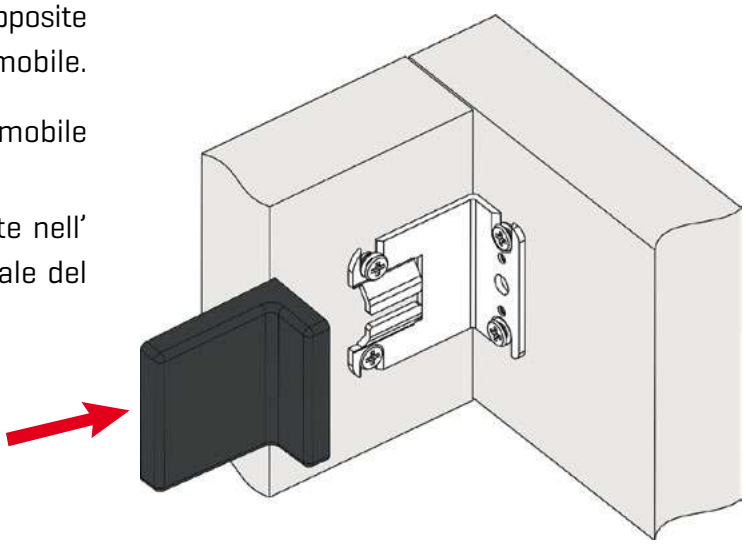
Posizionare le squadrette e avvitare le viti nelle apposite forature sui fianchi del mobile.

Inserire ed avvitare la vite, come mostrato qui sopra, nelle apposite forature sullo schienale del mobile.

Sollevare lo schienale del mobile e allinearla con i fianchi.

Inserire ed avvitare l'ultima vite nell' apposita foratura sullo schienale del mobile.

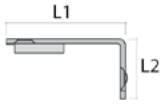
Inserire i coprisquadretta.

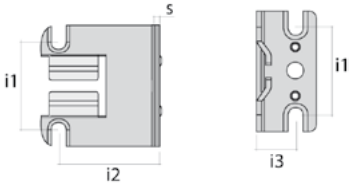


Squadretta fermaschienale ad angolo

MATERIALE: **Ferro**

CODICE	L1	L2	S	i1	i2	i3	FINITURA
FESC01FZI	43,5	22	2	32	37	14,5	Zincato BIANCO

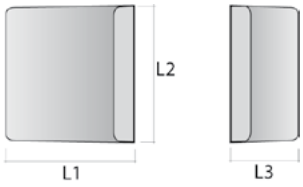




Coprisquadretta

MATERIALE: **Plastica**

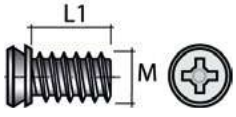
CODICE	L1	L2	L3	FINITURA
GUSQ01PBI	46,5	48,5	24	Plastica BIANCO
GUSQ01PGR	46,5	48,5	24	Plastica GRIGIO



Eurovite con collare TPS

MATERIALE: **Ferro**

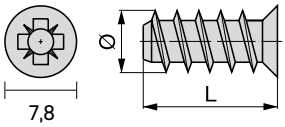
CODICE	M	L1	FINITURA
V1EPC001	6euro	10,5	Zincato BIANCO



Eurovite testa svasata piana larga

Ø 7.8 mm MATERIALE: **Ferro**

CODICE	Ø	L	FINITURA
V1EPZ63X11/7.8	6,3	11	Zincato BIANCO
V1EPZ63X13/7.8	6,3	13	Zincato BIANCO



Angolo aggancio con fori

PER EUROVITE CON PERNO IN PLASTICA NERA

CODICE	L	H	i	FINITURA
WAATE	48	46	32	Plastica NERO

Angolo aggancio con fori

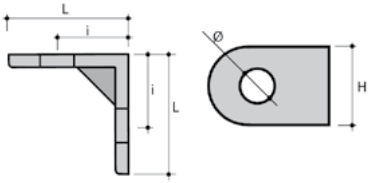
PER EUROVITE SENZA PERNO IN PLASTICA GRIGIA

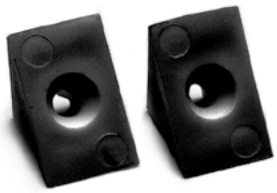
CODICE	L	H	i	FINITURA
WAAGE	48	46	32	Plastica GRIGIO

Fermaschienale a due fori

MATERIALE: **Plastica**

CODICE	H	L	i	Ø
FESC02	13,5	21	12,5	6

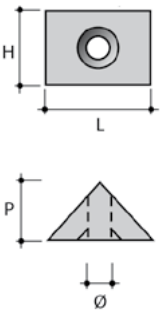




Fermaschienale ad angolo

MATERIALE: **Plastica**

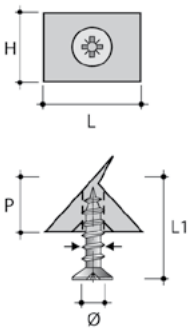
CODICE	H	L	P	Ø	FINITURA
FEN	12	15	7	3,7	Plastica NERO



Fermaschienale con vite

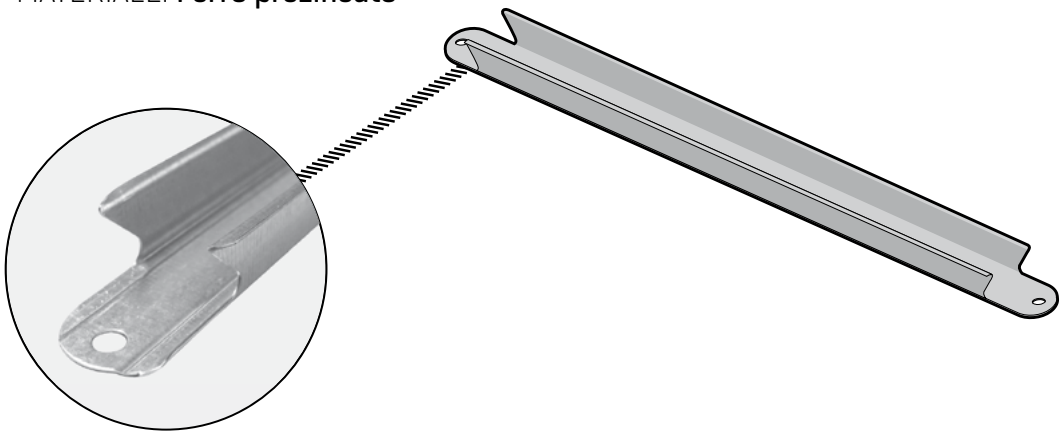
MATERIALE: **Plastica Neutra**

CODICE	H	L	P	L1	Ø
FENV	12	15	8,5	20	3,5

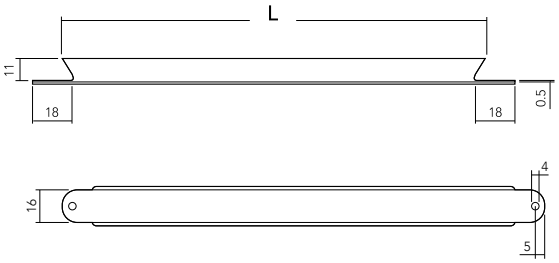


Barra di rinforzo fermaschienale

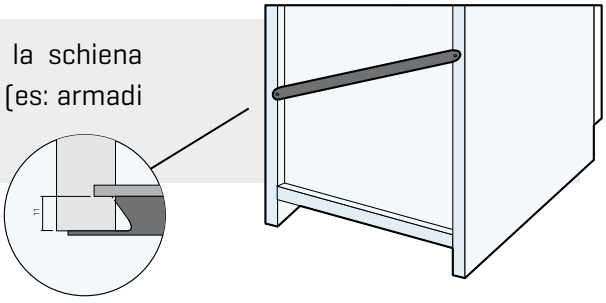
MATERIALE: **Ferro prezincato**



CODICE	L (mm)
FESCL01FPRZI	413
FESCL03FPRZI	563
FESCL05FPRZI	863



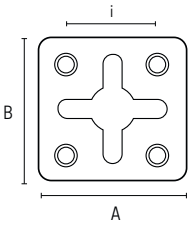
Ha la funzione di impedire che la schiena e i fianchi del mobile si incurvino (es: armadi con notevoli altezze).



Piastrina piana 4 fori

MATERIALE: **Ferro**

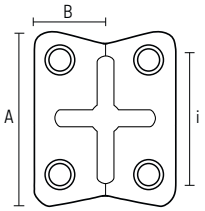
CODICE	A	B	i	FINITURA
PS01FPRZI	40	40	26	Prezincato BIANCO



Piastrina ad angolo 4 fori

MATERIALE: **Ferro**

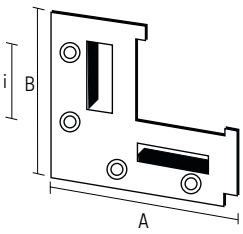
CODICE	A	B	i	FINITURA
PSAN02FPRZI	40	20	25	Prezincato BIANCO



Piastrina a squadra

MATERIALE: **Ferro**

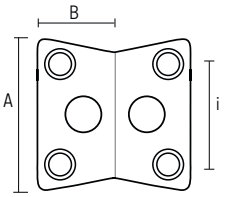
CODICE	A	B	i	FINITURA
PSAN01FPRZI	58	58	24	Prezincato BIANCO



Piastra ad angolo

MATERIALE: **Ferro**

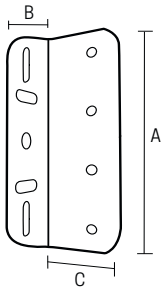
CODICE	A	B	i	FINITURA
PSAN06FZI	47	36	32	Zincato BIANCO



Piastra ad angolo per sostegno base

MATERIALE: **Ferro**

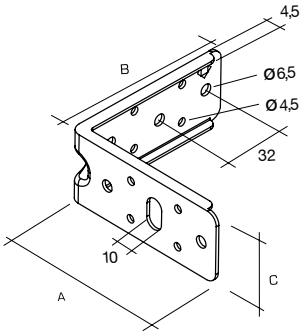
CODICE	A	B	C	FINITURA
PSAN05FPRZI	120	34	40	Prezincato BIANCO



Piastra ad angolo per sostegno base

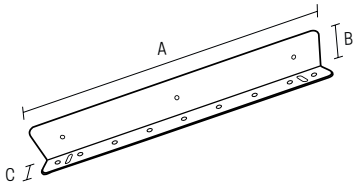
MATERIALE: **Ferro**

CODICE	A	B	C	FINITURA
PSAN04FPRZI	100	100	40	Prezincato BIANCO



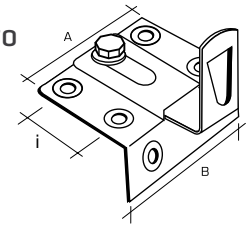
Piastra ad angolo per sostegno forno MATERIALE: Ferro

CODICE	A	B	C	FINITURA
PSAN07FPRZI	389	53	29,5	Prezincato BIANCO



Attaccaglia regolabile per fissaggio a muro MATERIALE: Ferro

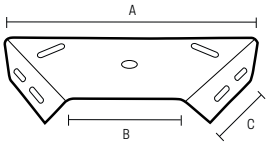
CODICE	A	B	i	FINITURA
PSAN09FZI	46	58	26	Zincato BIANCO



Reggirete ad angolo

MATERIALE: Ferro

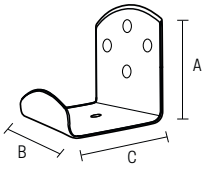
CODICE	A	B	C	FINITURA
RGRG01FPRZI	225	70	75	Prezincato BIANCO



Reggirete ad angolo

MATERIALE: Ferro

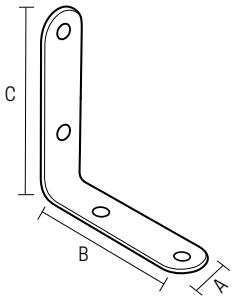
CODICE	A	B	C	FINITURA
RGRG02FPRZI	50	40	46	Prezincato BIANCO



Lastrina ad angolo

MATERIALE: **Ferro**

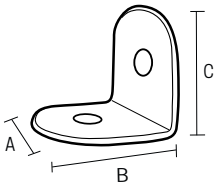
CODICE	A	B	C	FINITURA
LS01FPRZI4FO	15	30	30	Prezincato BIANCO
LS02FPRZI4FO	15	40	40	Prezincato BIANCO
LS03FPRZI4FO	15	50	50	Prezincato BIANCO
LS09FPRZI4FO	15	80	80	Prezincato BIANCO
LS04FPRZI4FO	15	100	100	Prezincato BIANCO



Lastrina ad angolo

MATERIALE: **Ferro**

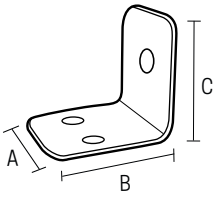
CODICE	A	B	C	FINITURA
LS05FPRZI2FO	16	18	18	Prezincato BIANCO



Lastrina ad angolo

MATERIALE: **Ferro**

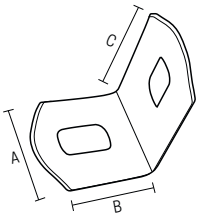
CODICE	A	B	C	FINITURA
LS06FPRZI3FO	22	24	24	Prezincato BIANCO



Lastrina ad angolo

MATERIALE: **Ferro**

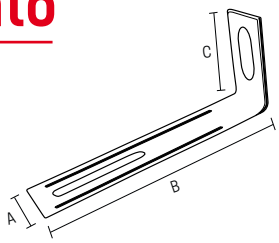
CODICE	A	B	C	FINITURA
LS07FPRZI2FO	15	16	22	Prezincato BIANCO



Lastrina antiribaltamento con 2 asole

MATERIALE: **Ferro**

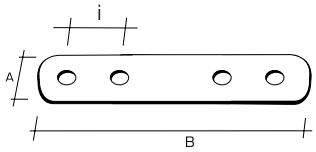
CODICE	A	B	C	FINITURA
LS08FZI	15	76	32	Zincato BIANCO



Lastrina diritta 6 cm

MATERIALE: **Ferro**

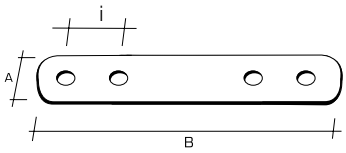
CODICE	A	B	i	FINITURA
LSD01FPRZI4FO	15	60	12	Zincato



· Lastrina diritta 8 cm

MATERIALE: **Ferro**

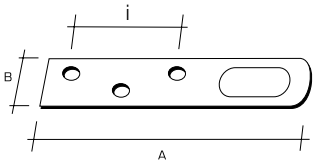
CODICE	A	B	i	FINITURA
LSD02FPRZI4FO	15	80	21	Prezincato BIANCO



· Lastrina diritta 8 cm con asola

MATERIALE: **Ferro**

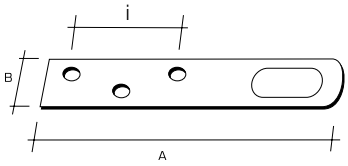
CODICE	A	B	i	FINITURA
LSDA01FPRZI3FO	80	20	32	Prezincato BIANCO



· Lastrina diritta 10 cm con asola

MATERIALE: **Ferro**

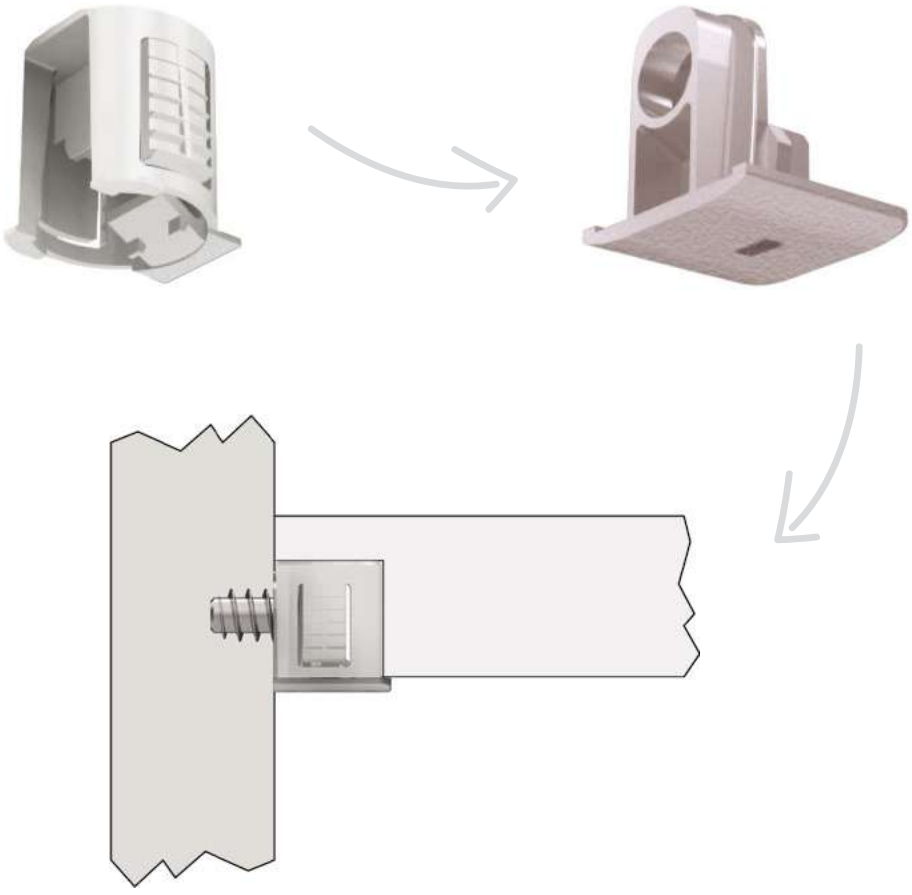
CODICE	A	B	i	FINITURA
LSDA02FPRZI3FO	100	20	40	ZINCATO



Reggipiani e Reggimensole

REGGIPIANO INTERPARETE

SISTEMA SHELF BLOCK



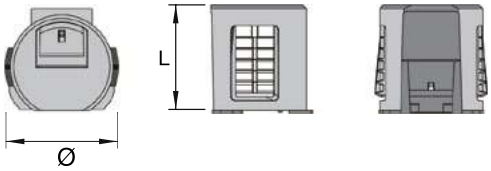
SISTEMA **SHELF BLOCK Ø15**

per ripiano spessore **18 mm**

Supporto reggipiano PER SHELF BLOCK 15

MATERIALE: **Plastica**

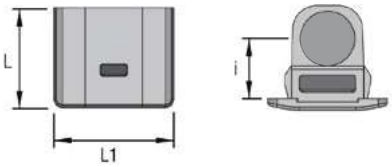
CODICE	Ø	L	FINITURA
RGPPL39PGR	15	15	Plastica GRIGIO



Staffa con perno Ø3 PER SHELF BLOCK 15

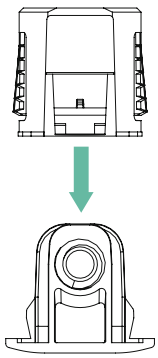
MATERIALE: **Zama**

CODICE	L	L1	i	FINITURA
RGPPL40ZNI	15	18	9	NICHELATA

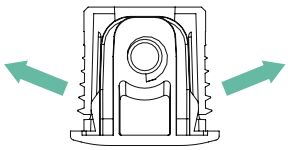


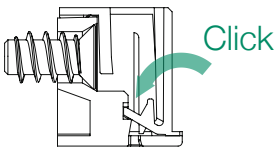
SCHEMA DI MONTAGGIO

SHELF BLOCK 15

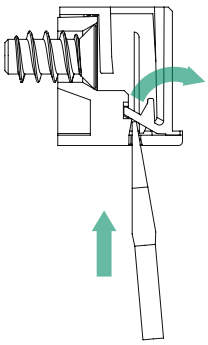


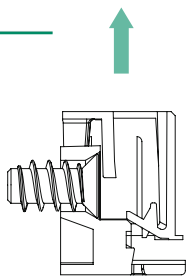
Montaggio





Smontaggio





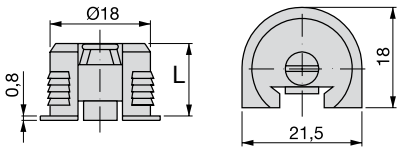
SISTEMA **SHELF BLOCK Ø18**

per ripiano spessore **22-30 mm**

Supporto reggipiano PER SHELF BLOCK 18

MATERIALE: **Plastica**

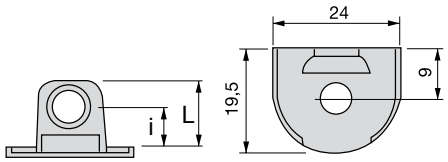
CODICE	Ø	L	FINITURA
RGPPL09PGR	18	17,5	Plastica GRIGIO



* Staffa con foro Ø5 PER SHELF BLOCK 18

MATERIALE: **Zama**

CODICE	i	L	FINITURA
RGPPL13ZNI	15	21	NICHELATA



* Per il **MONTAGGIO** della **STAFFA** usare **VITI EURO** con **T**esta **S**vasata **P**iana *(pag.21).*

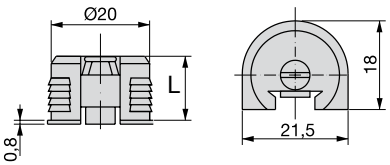
SISTEMA **SHELF BLOCK Ø20**

per ripiano spessore **22-30 mm**

Supporto reggipiano PER SHELF BLOCK 20

MATERIALE: **Plastica**

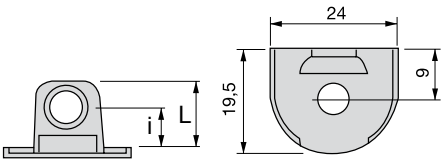
CODICE	Ø	L	FINITURA
RGPPL10PGR	20	17,5	Plastica GRIGIO



* Staffa con foro Ø5 PER SHELF BLOCK 20

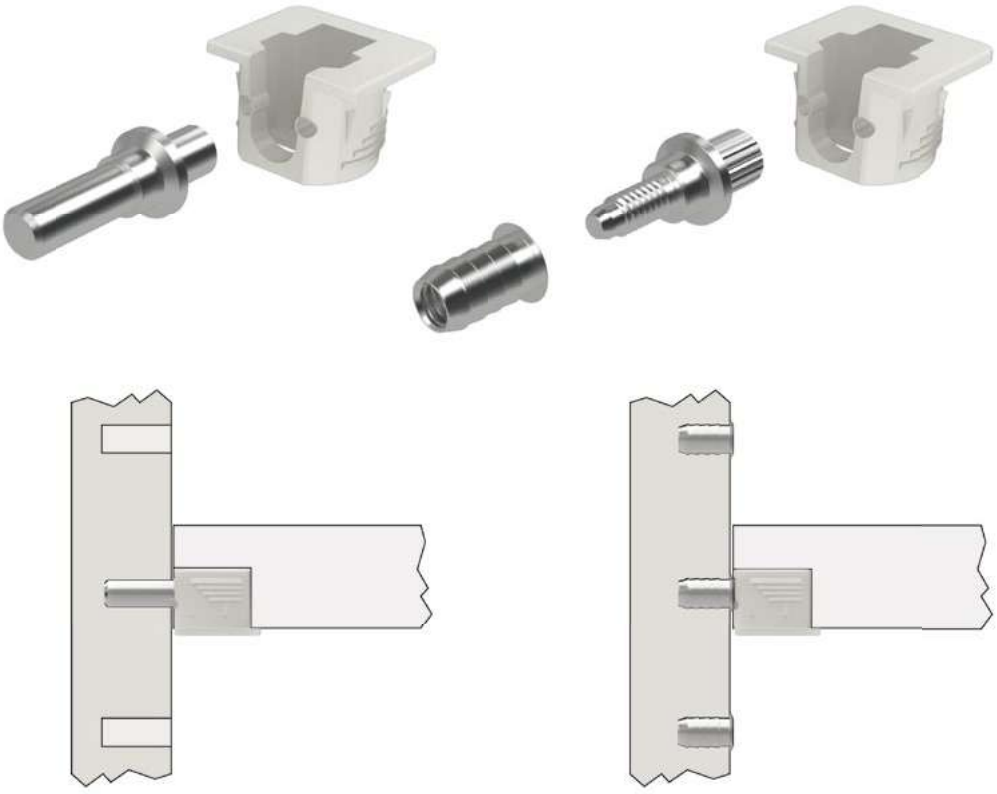
MATERIALE: **Zama**

CODICE	i	L	FINITURA
RGPPL12ZNI	14,5	17	NICHELATA



* Per il **MONTAGGIO** della **STAFFA** usare **VITI EURO** con **T**esta **S**vasata **P**iana *(pag.21).*

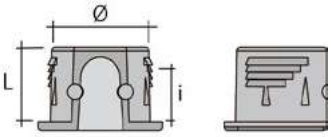
SISTEMA
REGGIPIANO AD INCASTRO



· Supporto reggipiano ad incastro

MATERIALE: **Plastica**

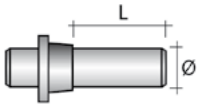
CODICE	Ø	L	i	FINITURA
RGPPL25PGR	15	10,5	6,5	Plastica GRIGIO



· Reggipiano liscio

MATERIALE: **Ferro**

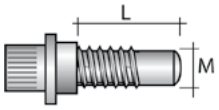
CODICE	Ø	L	FINITURA
RGPPL19FZI	5	12	ZINCATO



· Reggipiano zigrinato*

MATERIALE: **Ferro**

CODICE	M	L	FINITURA
RGPPL18FZI	4MA	8,5	ZINCATO

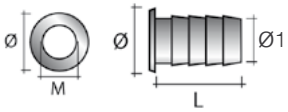


Completare con
Bussola a resca

· Bussola a resca

MATERIALE: **Ottone**

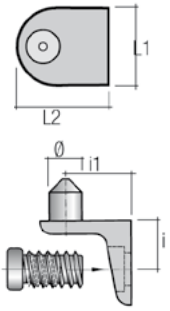
CODICE	Ø	Ø1	L	M	FINITURA
BSR01FNI	7	5	8,5	4MA	NICHELATA



* Reggipiano con un perno Ø5 e un foro per eurovite

MATERIALE: **Zama**

CODICE	Ø	i	L1	L2	i1	FINITURA
RGPPL01ZNI	5	8	12	14	10	NICHELATA

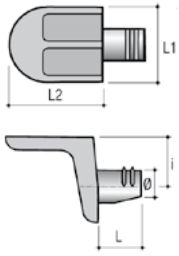


* Completare con **VITI EURO** con **T**esta **C**ilindrica *(pag.21)*.

· Reggipiano 1 perno Ø5

MATERIALE: **Zama**

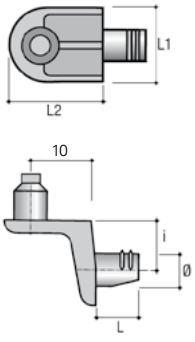
CODICE	Ø	L	L1	L2	i	FINITURA
RGPPL02ZNI	5	7,5	10,8	14	6	NICHELATA



· Reggipiano 2 perni Ø5

MATERIALE: **Zama**

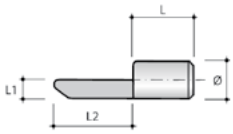
CODICE	Ø	L	L1	L2	i	FINITURA
RGPPL03ZZI	5	7,5	10,8	14	6	ZINCATO



Reggipiano a paletta Ø5

MATERIALE: **Ferro**

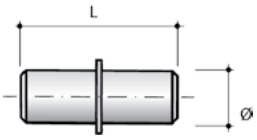
CODICE	Ø	L	L1	L2	L3	FINITURA
RGPPL04ZZI	5	8	2,9	9,5	7,3	Zincato BIANCO



Reggipiano con flangia Ø5

MATERIALE: **Ferro**

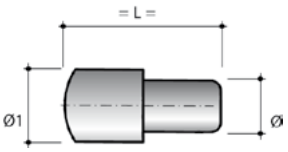
CODICE	Ø	L	FINITURA
RGPPL05FZI	5	16	Zincato BIANCO



Reggipiano in plastica Ø5

MATERIALE: **Plastica**

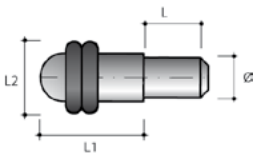
CODICE	Ø	Ø1	L	FINITURA
RGPPL14PBI	5	8	16	Plastica BIANCA



* Reggipiano per vetro Ø5

MATERIALE: **Zama**

CODICE	Ø	L	L1	L2	FINITURA
RGPPV02FNITR	5	8	11	9	NICHELATA

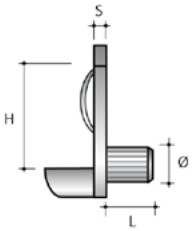


* CON O-RINGS IN PLASTICA TRASPARENTE

· Reggipiano a poltroncina Ø5

MATERIALE: **Policarbonato**

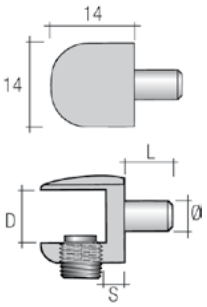
CODICE	Ø	L	S	H	FINITURA
RGPPV01POLNT	5	7,5	2,5	8	Neutro



· Reggipiano con perno Ø5

MATERIALE: **Zama**

CODICE	Ø	L	D	S	FINITURA
RGPPV12FNI	5	8	9	2,5	NICHELATA

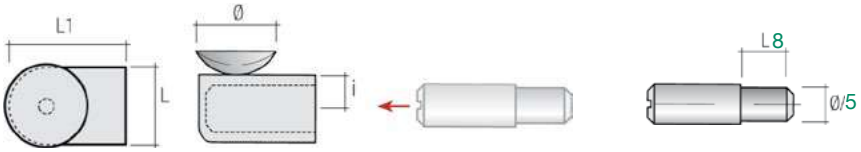


* Reggipiano con ventosa+perno

MATERIALE: **Plastica & Ferro**

CODICE	Ø	i	L	L1	FINITURA
RGPPV03FZI	13	4	12	15	Zincato BIANCO

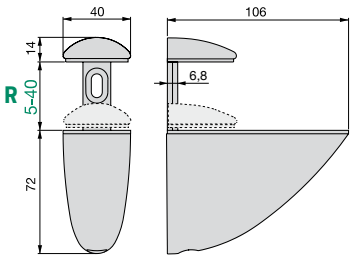
*** COMPLETO DI PERNO PER FISSAGGIO**



Reggimensola Tucano

MATERIALE: **Zama**

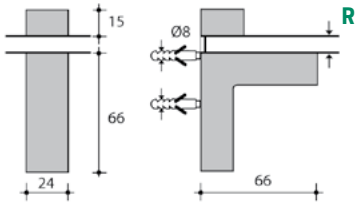
CODICE	R Min	Max	FINITURA
RGM01ZGR	5	40	Verniciato ALLUMINIO



Reggimensola regolabile

MATERIALE: **Zama**

CODICE	R Min	Max	FINITURA
RGM11ZGR	4	40	Verniciato ALLUMINIO



l= LATO **A MURO 75mm**
L=LATO **MENSOLA 140mm**

Reggimensola a scomparsa

MATERIALE: **Nylon+Ferro**

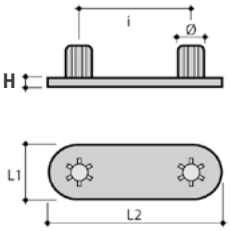
CODICE	Ø	L	FINITURA
RGMS01PMA	14	140	Plastica MARRONE

Scivoli · Piedini · Ruote

· Scivolo H3 pieno rigato

MATERIALE: **Plastica**

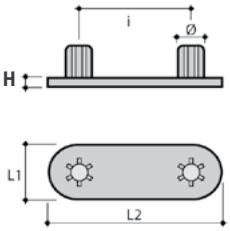
CODICE	Ø	i	H	L1	L2	FINITURA
SCN01PBI	8	32	3	16	50	Plastica BIANCO
SCN01PNE	8	32	3	16	50	Plastica NERO



· Scivolo H7 vuoto

MATERIALE: **Plastica**

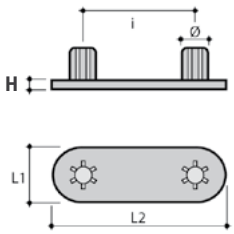
CODICE	Ø	i	H	L1	L2	FINITURA
SCN02PBI	8	32	7	16	50	Plastica BIANCO
SCN02PNE	8	32	7	16	50	Plastica NERO



· Scivolo H7 pieno rigato

MATERIALE: **Plastica**

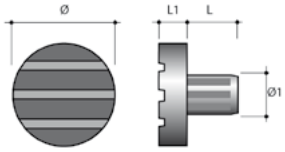
CODICE	Ø	i	H	L1	L2	FINITURA
SCN10PBI	8	32	7	16	50	Plastica BIANCO
SCN10PNE	8	32	7	16	50	Plastica NERO



· Scivolo 1 perno rotondo

MATERIALE: **Plastica**

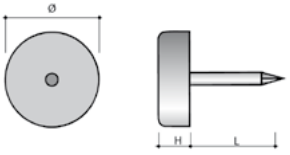
CODICE	Ø	Ø1	L	L1	FINITURA
SCN03PNE	17,5	8	10	4,5	Plastica NERO



· Sottosedia con chiodo

MATERIALE: **Plastica**

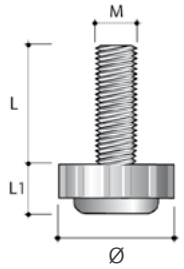
CODICE	Ø	H	L	FINITURA
SCN06PBI	14	5	15	Plastica BIANCO
SCN06PNE	14	5	15	Plastica NERO
SCN05PMA	17	5	15	Plastica MARRONE



· Piedino regolabile con base esagonale

MATERIALE: **Ferro+Plastica**

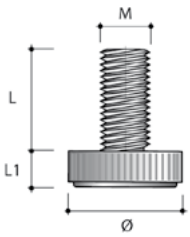
CODICE	M	Ø	L	L1	FINITURA
PDF01PNE	6MA	17	17	8,5	Plastica NERO
PDF02PNE	8MA	22	30	10	Plastica NERO
PDF04PNE	10MA	22	30	10	Plastica NERO



· Piedino regolabile con base rotonda

MATERIALE: **Ferro+Plastica**

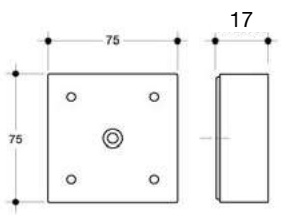
CODICE	M	Ø	L	L1	FINITURA
PDF05PNE	8MA	25	26	6,5	Plastica NERO
PDF05PGR	8MA	25	26	6,5	Plastica GRIGIO
PDF03PNE	8MA	28	35	6,5	Plastica NERO



· Piedino regolabile con base quadrata

MATERIALE:**Plastica**

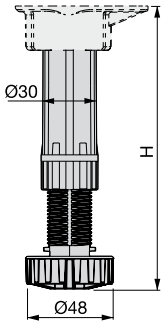
CODICE	H	L	FINITURA
PDF18PAN	17	75	Plastica ANTRACITE



· Piedino per cucina

MATERIALE: **Tecnoplastica**

CODICE	Alt. Zoccolo	H	FINITURA
PDC05PNE	100-120	98-140	Plastica NERO
PDC03PNE	120-150	118-160	Plastica NERO

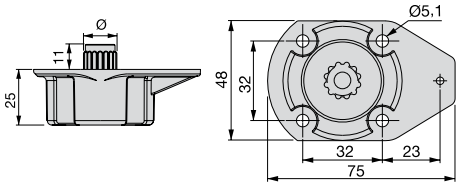


· Base per montaggio a pressione

MATERIALE: **Tecnoplastica**

CODICE	Ø	FINITURA
PDCB01PNE	12,5	Plastica NERO

■ USARE **VITI DA Ø 4** O **Ø 4,5mm**

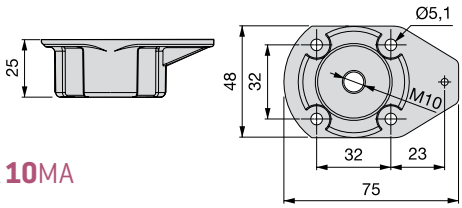


· Base per montaggio a vite

MATERIALE: **Tecnoplastica**

CODICE	M	FINITURA
PDCB02PNE	10MA	Plastica NERO

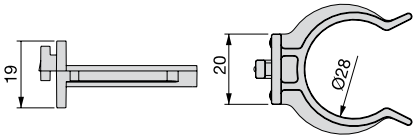
■ USARE **VITI DA Ø 4** O **Ø 4,5mm** + **VITI DA 10MA**



· Pinza per piedino cucina

MATERIALE: **Tecnoplastica**

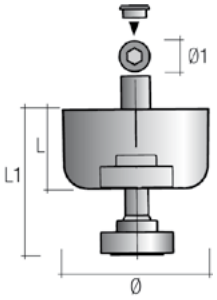
CODICE	Ø	FINITURA
PDCP01PNE	20	Plastica NERO



· Piedino regolabile rotondo

MATERIALE: **Ferro+Plastica**

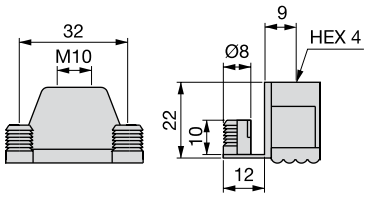
CODICE	Ø	Ø1	L	L1	FINITURA
PDR01PNE	50	10	17	30	Plastica NERO
PDR01PGR	50	10	17	30	Plastica GRIGIO
PDR02PNE	50	10	27	42	Plastica NERO
PDR02PGR	50	10	27	42	Plastica GRIGIO
PDR03PNE	50	10	44	64	Plastica NERO



· Piedino regolabile Ø8 con coduli

MATERIALE: **Zama+Plastica nera**

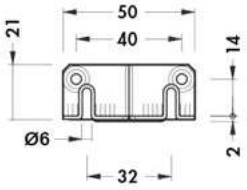
CODICE	Ø	i	FINITURA
PDR04FZI	8	32	Zincato BIANCO



· Piedino regolabile con coduli

MATERIALE: **Ferro+Plastica nera**

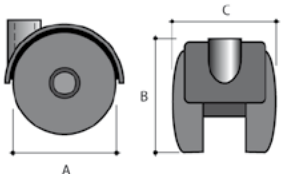
CODICE	Ø	i	FINITURA
PDR06FZI	6	32	Zincato BIANCO



· Ruota senza perno

MATERIALE: **Plastica**

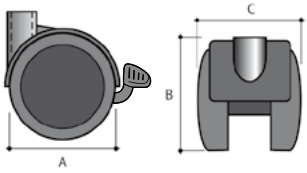
CODICE	A	B	C	FINITURA
RT01PNE	Ø50	54	59	Plastica NERO



· Ruota senza perno con freno

MATERIALE: **Plastica**

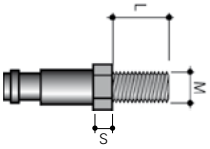
CODICE	A	B	C	FINITURA
RT01PNFRPNE	Ø50	54	59	Plastica NERO



· Perno filettato per ruota

MATERIALE: **Ferro**

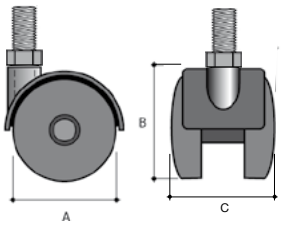
CODICE	M	L	S	FINITURA
PRT01FZI	8MA	15	5	Zincato BIANCO



· Ruota con perno

MATERIALE: **Plastica**

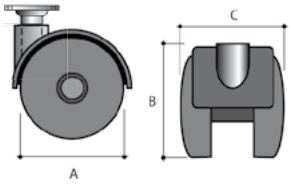
CODICE	A	B	C	FINITURA
RT02PNPNE	Ø36	35	40	Plastica NERO



· Ruota con piastra

MATERIALE: **Plastica+Ferro**

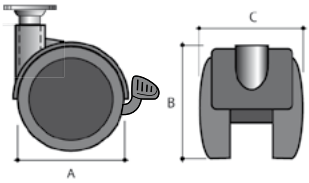
CODICE	A	B	C	FINITURA
RT05PSPGR	Ø60	75	36	Plastica GRIGIO



· Ruota con piastra con freno

MATERIALE: **Plastica+Ferro**

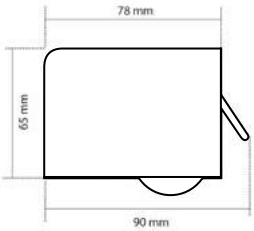
CODICE	A	B	C	FINITURA
RT05PSFRPGR	Ø60	75	36	Plastica GRIGIO



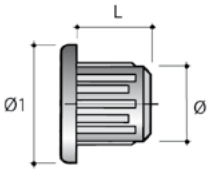
· KIT Ruote per letti - DESTRA E SINISTRA

MATERIALE: **Zama, Gomma e Termoplastica**

CODICE	A	B	C	FINITURA
RT08	90	65	78	Verniciato ACCIAIO



Cover · Paracolpi · Feltri



· Tappaforo in plastica

MATERIALE: **Plastica**

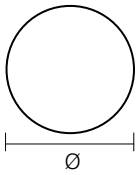
CODICE	Ø	L	Ø1	FINITURA
TP05BI	5	5	8	Plastica BIANCO
TP05NE	5	5	8	Plastica NERO
TP05MA	5	5	8	Plastica MARRONE
TP08BI	8	8	12	Plastica BIANCO
TP08NE	8	8	12	Plastica NERO
TP08MA	8	8	12	Plastica MARRONE
TP10BI	10	8	14	Plastica BIANCO
TP10NE	10	8	14	Plastica NERO
TP10MA	10	8	14	Plastica MARRONE

▸ ▸ ▸ *DISPONIBILI ALTRE FINITURE*

Per la **GAMMA COMPLETA** vi invitiamo a contattarci.

Feltro adesivo rotondo

MATERIALE: **Fibra Sintetica**

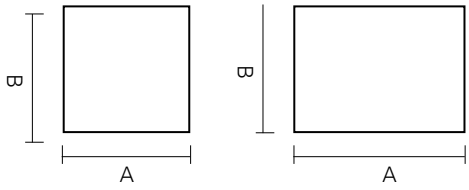


CODICE	Ø(mm)
FEL	FEL **Ø**

▸ ▸ ▸ *PER COMPORRE IL CODICE INSERIRE A SEGUIRE IL DIAMETRO **(Ø)**.*
Esempio: FEL **20** = FELTRO ADESIVO Ø20mm.

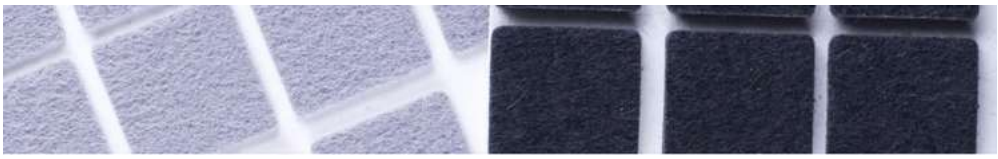
Feltro adesivo su misura

MATERIALE: **Fibra Sintetica**



CODICE	MISURE (mm)
FEL	FEL **A**X**B**

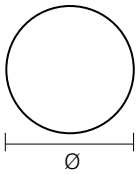
▸ ▸ ▸ *PER COMPORRE IL CODICE INSERIRE A SEGUIRE LE MISURE **(AXB)**.*
Esempio: FEL **30**X**15** = FELTRO ADESIVO MISURA 30(A)X15(B)mm.



▸ ▸ ▸ A RICHIESTA sono disponibili feltri in VARI SPESSORI e COLORI ▸ ▸ ▸

· COVER ADESIVO

MATERIALE: **ABS**



CODICE	Ø	FINITURA
CPRA09	9	CPRA09. _____
CPRA13	13	CPRA13. _____
CPRA16	16	CPRA16. _____
CPRA20	20	CPRA20. _____

▸ ▸ ▸ *PER COMPORRE IL CODICE INSERIRE A SEGUIRE IL RIFERIMENTO COLORE.*

Esempio: CPRA20. 11164 corrisponde a COVER ADESIVO **Ø20mm, COLORE BIANCO 11164**

Bianco 11164	Bianco Seta 13982	Avorio 9833	Avorio 9876	Tortora 5107
Grigio 93562	Grigio 94191	Grigio 93520	Grigio 93873	Grigio 94183
Antracite 94186	Nero 657			

Trama 51132	Olmo 4833	Acero 257	Rovere Sbiancato 4819	Rovere 4648
Rovere 40041	**Rovere Scuro 4971**	**Noce 6045**	**Wengè 994**	**Wengè Grigio 9005**
Tiglio 1052				

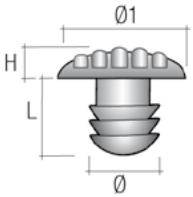
▸ ▸ ▸ *DISPONIBILI ALTRE FINITURE*

Per la **GAMMA COMPLETA** vi invitiamo a contattarci.

· Paracolpo a pressione

MATERIALE: **Plastica**

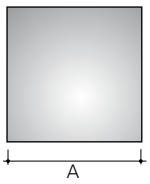
CODICE	Ø	L	Ø1	H	FINITURA
PRAPR01PNT	5	7,5	10	2,5	Plastica NEUTRA



· Paracolpo adesivo quadrato

MATERIALE: **Etilene**

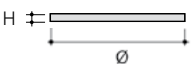
CODICE	A	H	FINITURA
PRAQ01EVA	12,5	5,8	Trasparente



· Paracolpo adesivo cilindrico

MATERIALE: **Etilene**

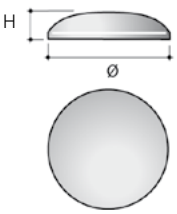
CODICE	Ø	H	FINITURA
PRAC02EVA	18	1	Trasparente



· Paracolpo adesivo emisferico

MATERIALE: **Etilene Vinil Acetato**

CODICE	Ø	H	FINITURA
PRA01EVA	7	1,5	Trasparente
PRA03EVA	10	1,5	Trasparente
PRA02EVA	10	3	Trasparente

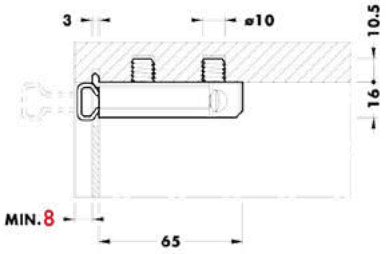


▸ ***A RICHIESTA*** *POSSIBILITÀ DI* ***PERSONALIZZARE IL PROPRIO FORMATO*** *(placca da 2 pz., da 4 pz.,ecc...)*

Reggipensili e Reggibase

· Reggipensile a pressione Ø10

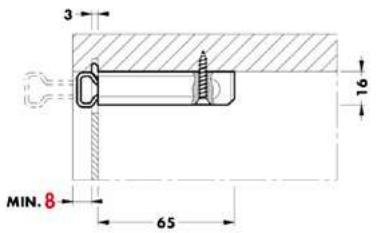
MATERIALE: **Ferro e Plastica**



CODICE	LATO	Vuoto Sanitario	FINITURA
RGPPEPR01PBIDX	DESTRO	MIN. 8 mm	Plastica BIANCO
RGPPEPR01PBISX	SINISTRO	MIN. 8 mm	Plastica BIANCO

· Reggipensile a vite

MATERIALE: **Ferro e Plastica**



CODICE	LATO	Vuoto Sanitario	FINITURA
RGPPEPV01PBIDX	DESTRO	MIN. 8 mm	Plastica BIANCO
RGPPEPV01PBISX	SINISTRO	MIN. 8 mm	Plastica BIANCO

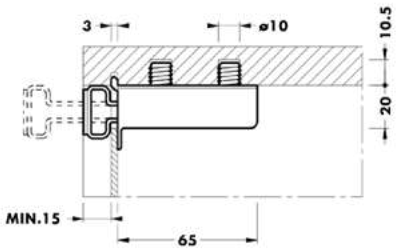
· Guscio per reggipensile

MATERIALE: **Plastica**

CODICE	LATO	L	H	FINITURA
GUPE01PBIDX	DESTRO	67	43	Plastica BIANCO
GUPE01PBISX	SINISTRO	67	43	Plastica BIANCO
GUPE01PGRDX	DESTRO	67	43	Plastica GRIGIO
GUPE01PGRSX	SINISTRO	67	43	Plastica GRIGIO

· Reggipensile a pressione Ø10

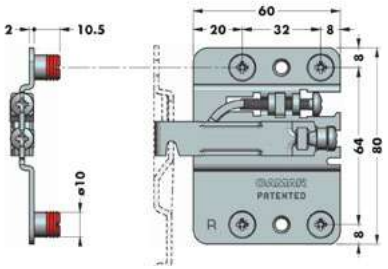
MATERIALE: **Ferro e Plastica**

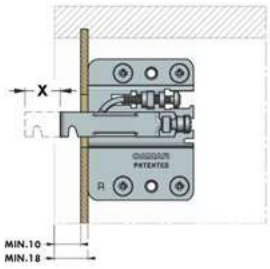


CODICE	LATO	Vuoto Sanitario	FINITURA
RGPPEPR02PBIDX	DESTRO	MIN. 15 mm	Plastica BIANCO
RGPPEPR02PBISX	SINISTRO	MIN. 15 mm	Plastica BIANCO

· Reggibase a pressione con 4 coduli Ø15

MATERIALE: **Ferro Zincato**

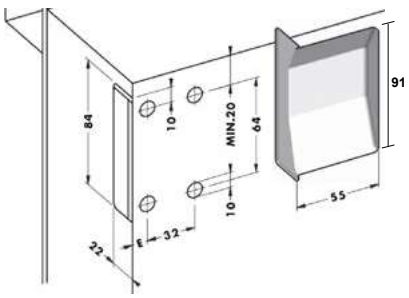




CODICE	LATO	Vuoto Sanitario	FINITURA
RGPBAPR01FZIDX	DESTRO	MIN. 10 mm	Zincato BIANCO
RGPBAPR01FZISX	SINISTRO	MIN. 10 mm	Zincato BIANCO

· Guscio per reggibase

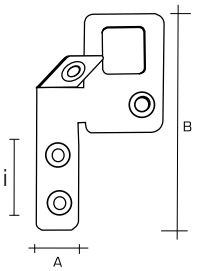
MATERIALE: **Plastica**



CODICE	LATO	L	H	FINITURA
GUBA01PGRDX	DESTRO	55	91	Plastica GRIGIO
GUBA01PGRSX	SINISTRO	55	91	Plastica GRIGIO

Squadretta per pensile

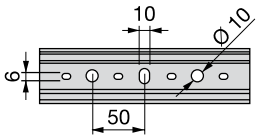
MATERIALE: **Ferro Pre-Zincato**



CODICE	LATO	A	B	I	FINITURA
SQDX01FPRZI	DESTRO	17	87	28	Zincato BIANCO
SQSX01FPRZI	SINISTRO	17	87	28	Zincato BIANCO

Barra appendi-pensile

MATERIALE: **Ferro Zincato**



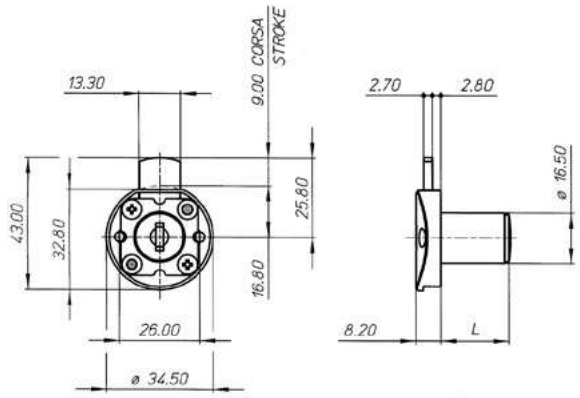
CODICE	L	H	FINITURA
BARP01FPRZI	200	36	Prezincato BIANCO

Serrature

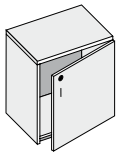
Serratura per anta legno

MATERIALE: **Zama**

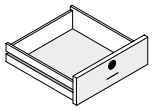
CODICE	SERIE	CILINDRO	FINITURA
SR15ZNI	NUOVA MA	Ø 16,5 mm L. 20 mm	NICHELATA



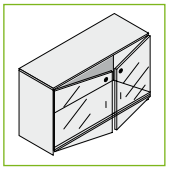
APPLICAZIONE



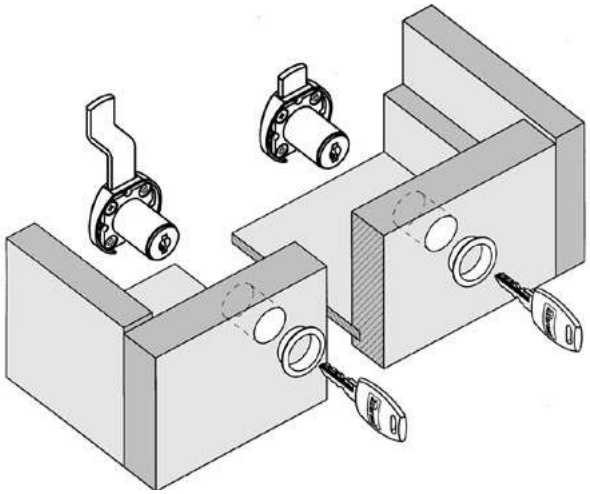
ANTA DESTRA



CASSETTO



Per ANTA IN VETRO disponibili ACCESSORI

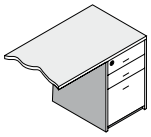


Serratura con perno per cassettiera

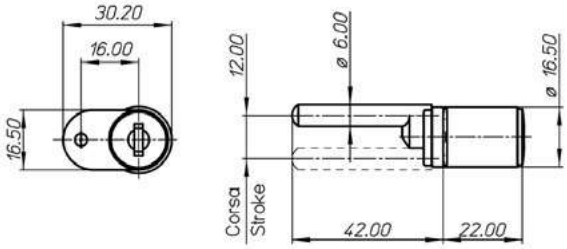
MATERIALE: **Zama**

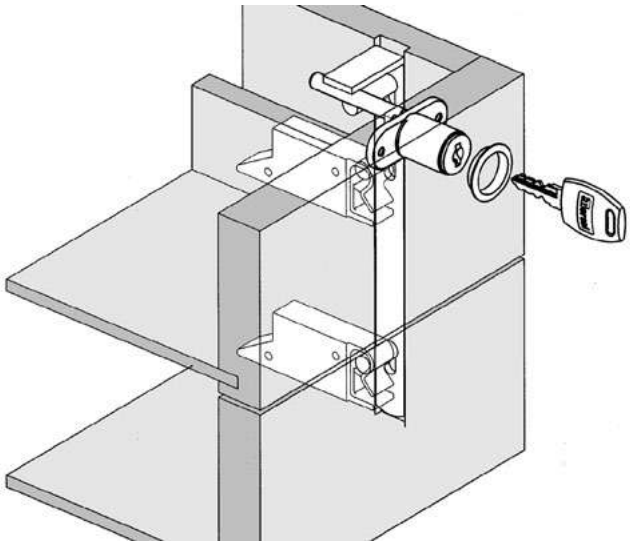
CODICE	SERIE	CILINDRO	FINITURA
SR05ZNI	M2	Ø 16,5 mm L. 20 mm	NICHELATA

APPLICAZIONE



CASSETTIERA
frontale

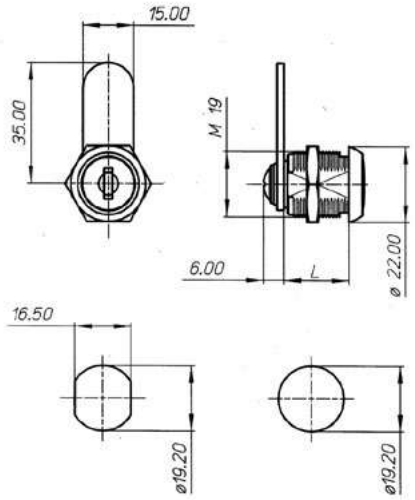




Serratura universale

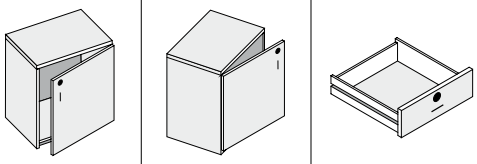
MATERIALE: **Zama**

CODICE	SERIE	CILINDRO	FINITURA
SR17ZNI	NUOVA MA	Ø 19 mm L. 25 mm	NICHELATA

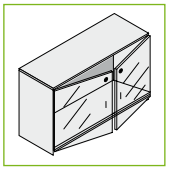


Foro per METALLO Foro per LEGNO

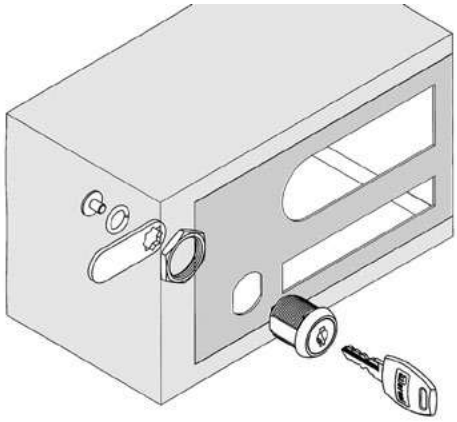
APPLICAZIONE



ANTA DESTRA ANTA SINISTRA CASSETTO



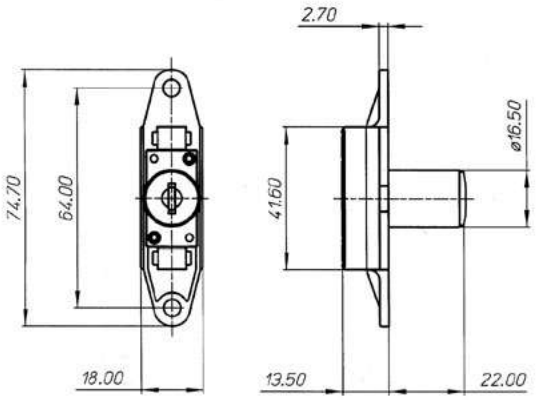
Per ANTA IN VETRO disponibili ACCESSORI



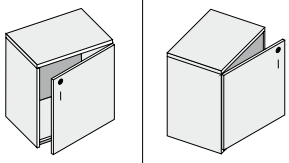
Serratura ad aste rotanti

MATERIALE: **Zama**

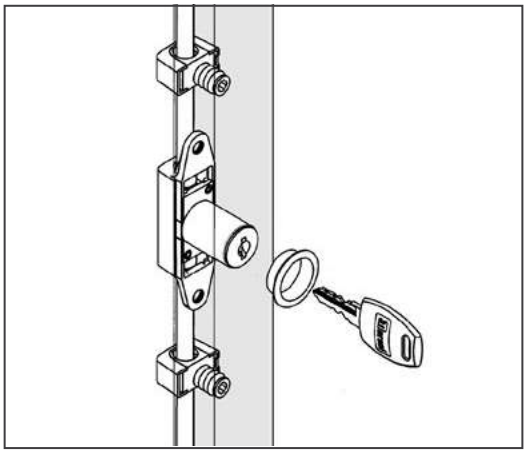
CODICE	SERIE	CILINDRO	FINITURA
SR03ZNI	M2	Ø 16,5 mm L. 20 mm	NICHELATA



APPLICAZIONE



ANTA DESTRA ANTA SINISTRA

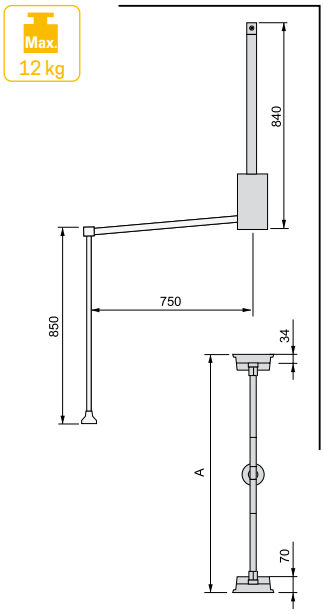


DA COMPLETARE CON ACCESSORI

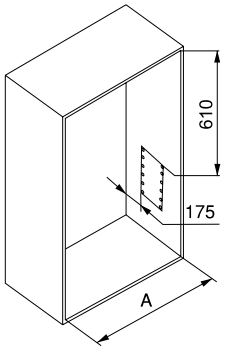
Accessori

Barra appendiabiti saliscendi

MATERIALE: **Acciaio e Tecnoplastica**



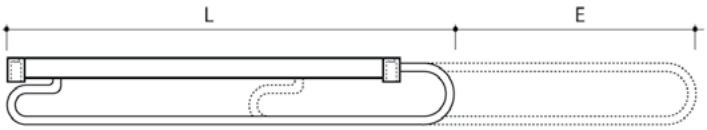
CODICE	L(cm) Regolabile	FINITURA
TBA01PGR	60-83	CROMO BRILLO
TBA02PGR	83-115	CROMO BRILLO
TBA02PMA	83-115	MOKA



· Appendiabiti estraibile

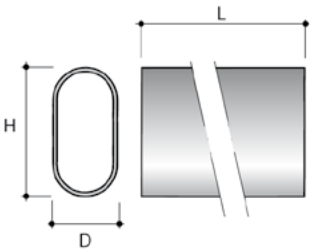
MATERIALE: **Ferro+Plastica**

CODICE	L	E	FINITURA
ESTR01FZIPGR	363	200	CROMATO



· Tubo ovale

MATERIALE: **Ferro**



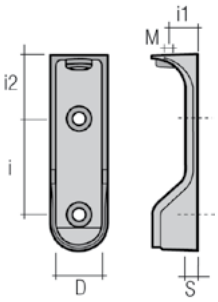
CODICE	D	H	L	FINITURA
TB001FNI	15	22	200	NICHELATA

SERVIZIO DI TAGLIO A MISURA.

· Reggitubo a cielo laterale

MATERIALE: **Zama**

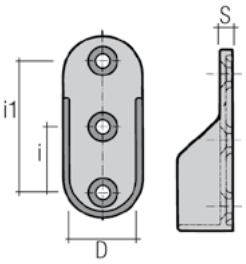
CODICE	D	M	i	i1	S	i2	FINITURA
RGT01ZNI	15,3	M6	32	10	4	21,3	NICHELATA



· Reggitubo laterale 3 fori

MATERIALE: **Zama**

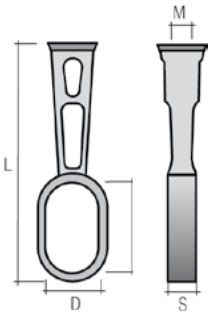
CODICE	D	i	i1	S	FINITURA
RGT02ZNI	15,3	16	32	3,4	NICHELATA



· Reggitubo a cielo centrale

MATERIALE: **Zama**

CODICE	D	M	L	i1	S	FINITURA
RGT04ZNI	15,3	M6	63,5	25,5	8	NICHELATA

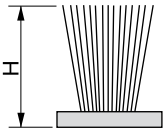


Parapolvere con base adesiva

MATERIALE: **Tecnoplastica**

- **PROFILO A SPAZZOLA GRIGIA**

CODICE	ML	H	FINITURA
PROPASP01	300	9	Feltro GRIGIO

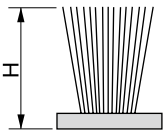


Parapolvere senza base adesiva

MATERIALE: **Tecnoplastica**

- **PROFILO A SPAZZOLA GRIGIA**

CODICE	ML	H	FINITURA
PROPSP01	175	9	Feltro GRIGIO

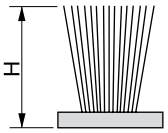


Parapolvere senza base adesiva

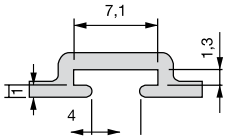
MATERIALE: **Tecnoplastica**

- **PROFILO A SPAZZOLA NERA**

CODICE	ML	H	FINITURA
PROPSP01NE	175	9	Feltro NERO



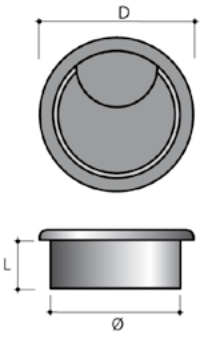
FORATURA raccomandata per il **MONTAGGIO DEI PARAPOLVERE.**



Passacavo in plastica

MATERIALE: **Plastica**

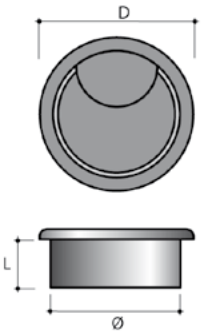
CODICE	Ø	L	D	FINITURA
MPC01PGR	60	20	70	Plastica GRIGIO
MPC01PNE	60	20	70	Plastica NERO

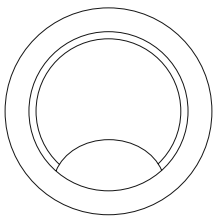


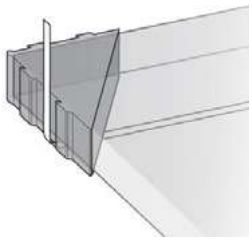
Passacavo in plastica

MATERIALE: **Plastica**

CODICE	Ø	L	D	FINITURA
MPC02PGR	60	12	70	Plastica Grigio ALLUMINIO

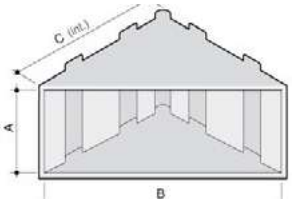






Paraspigolo

MATERIALE: **Plastica**

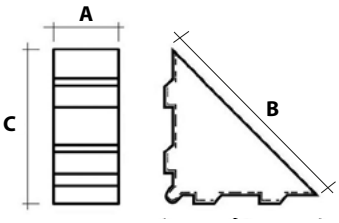


CODICE	A	B	C	FINITURA
PAR06PNE	5	70	50	Plastica NERO
PAR08PNE	8	72	50	Plastica NERO
PAR07PNE	10	70	50	Plastica NERO
PAR12PNE	12	70	50	Plastica NERO
PAR05PNE	16	70	50	Plastica NERO
PAR09PNE	18	72	50	Plastica NERO
PAR01PNE	22	70	50	Plastica NERO
PAR04PNE	25	70	50	Plastica NERO
PAR13PNE	30	70	50	Plastica NERO
PAR11PNE	36	70	50	Plastica NERO
PAR02PNE	40	70	50	Plastica NERO
PAR03PNE	44	70	50	Plastica NERO

Paraspigolo

MATERIALE: **Plastica**

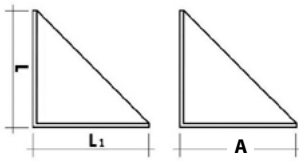
CODICE	A	B	C	FINITURA
PAR10PNE	22	73	55	Plastica NERO



Paraspigolo 3 vie

MATERIALE: **Plastica**

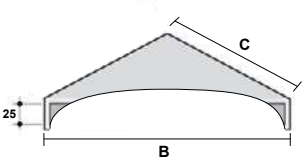
CODICE	A	L	L1	FINITURA
PAR15PNE	67	67	67	Plastica NERO



Paraspigolo

MATERIALE: **Polipropilene**

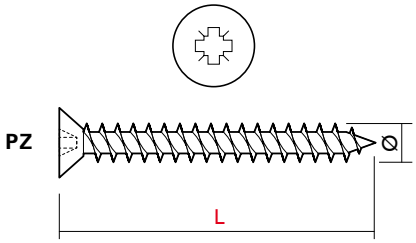
CODICE	A	B	C	FINITURA
PAR18PNT	25	75	53	Plastica NEUTRO



Viteria

VITI PER PANNELLI TRUCIOLARI

TESTA SVASATA PIANA PZ



Ø	Limiti	L	PZ
2,5	Min	10	1
	Max	30	
3,0	Min	10	1
	Max	50	
3,5	Min	10	2
	Max	60	
4,0	Min	12	2
	Max	80	
4,5	Min	16	2
	Max	100	
5,0	Min	16	2
	Max	120	
6,0	Min	20	3
	Max	200	

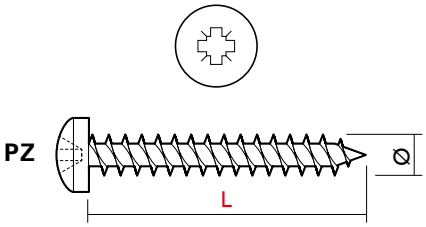
- Acciaio temperato: **C1022**
- Durezza superficie: **HV 470-700**
- Durezza a cuore: **HV 300-420**

FINITURA	CODIFICA
▸ **Z**INCATO BIANCO	▸ **V1Z**__X__
▸ **G**REZZO	▸ **V1G**__X__
▸ ZINCATO **N**ERO	▸ **V1N**__X__
▸ NI**K**ELATO	▸ **V1K**__X__

▸ ▸ ▸ **V1Z35X16** = vite truciolare TPS **ZINCATA BIANCA** (**Ø**)**3,5** X (**L**)**16**

VITI PER PANNELLI TRUCIOLARI

TESTA CILINDRICA PZ



Ø	Limiti	L	PZ
3,0	Min	10	1
	Max	30	
3,5	Min	12	2
	Max	50	
4,0	Min	10	2
	Max	60	
4,5	Min	12	2
	Max	60	
5,0	Min	16	2
	Max	90	
6,0	Min	16	3
	Max	100	

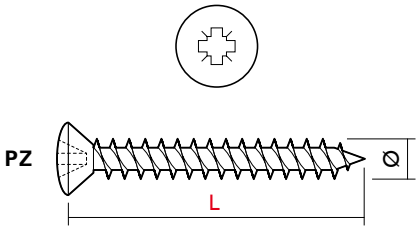
- Acciaio temperato: **C1022**
- Durezza superficie: **HV 470-700**
- Durezza a cuore: **HV 300-420**

FINITURA	CODIFICA
▸ ZINCATO BIANCO	▸ V4Z__X__
▸ ZINCATO NERO	▸ V4N__X__

▸ ▸ ▸ **V4Z35X16** = vite truciolare TC **ZINCATA BIANCA** (**Ø**)**3,5** X (**L**)**16**

VITI PER PANNELLI TRUCIOLARI

TESTA GOCCIA DI SEGO PZ



Ø	Limiti	L	PZ
3,0	Min	10	1
	Max	30	
3,5	Min	12	2
	Max	50	
4,0	Min	16	2
	Max	60	
4,5	Min	16	2
	Max	70	
5,0	Min	20	2
	Max	80	

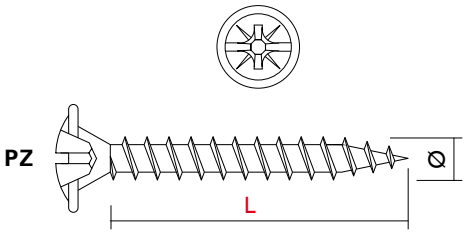
- Acciaio temperato: **C1022**
- Durezza superficie: **HV 470-720**
- Durezza a cuore: **HV 320-430**

FINITURA	CODIFICA
▸ **Z**INCATO BIANCO	▸ **V2Z**__X__

▸ ▸ ▸ **V2Z35X16** = vite truciolare TGS **ZINCATA BIANCA** (**Ø**)3,5 X (**L**)16

VITI PER PANNELLI TRUCIOLARI

TESTA MEZZA TONDA RANELLATA PZ



Ø	Limiti	L	PZ
3,0	Min	16	1
	Max	20	
3,5	Min	20	2
	Max	35	
4,0	Min	16	2
	Max	40	

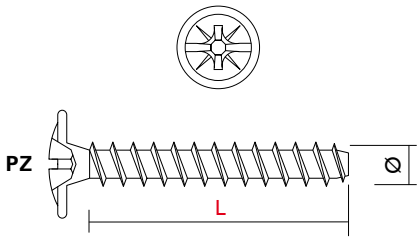
- Acciaio temperato: **C1022**
- Durezza superficie: **HV 560 min**
- Durezza a cuore: **HV 330-420**

FINITURA	CODIFICA
▸ **Z**INCATO BIANCO	▸ **V1ZM**__X__

▸ ▸ ▸ **V1ZM35X16** = vite truciolare TMT RAN **Z**INCATA BIANCA (Ø)3,5X(**L**)16

VITI PER PANNELLI TRUCIOLARI

TESTA MEZZA TONDA RANELLATA PZ SENZA PUNTA



Ø	Limiti	L	PZ
3,5	Min	25	2
	Max	30	
4,0	Min	20	2
	Max	40	
4,5	Min	25	2
	Max	25	

- Acciaio temperato: **C1022**
- Durezza superficie: **HV 560 min**
- Durezza a cuore: **HV 330-420**

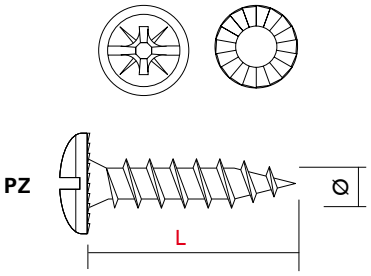
FINITURA	CODIFICA
▸ **ZINCATO BIANCO**	▸ **V1ZS__X__**

▸ ▸ ▸ **V1ZS35X25** = vite truciolare TMT RAN SENZA PUNTA **ZINCATA BIANCA** (**Ø**)3,5X(**L**)25

VITI PER PANNELLI TRUCIOLARI

TESTA MEZZA TONDA COMBI PZ DENTELLATA

SOTTOTESTA



Ø	Limiti	L	PZ
6,0	Min	16	3
	Max	25	

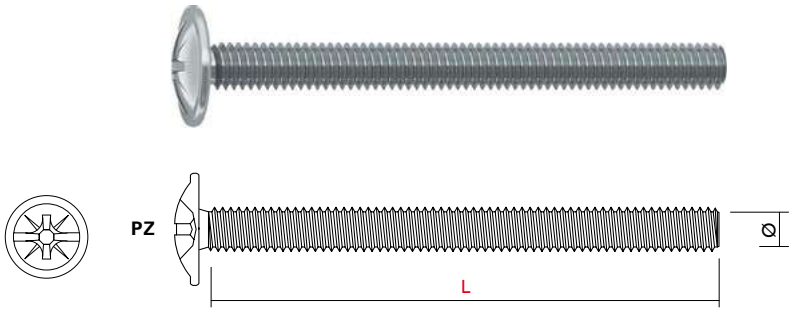
- Acciaio temperato: **C1022**
- Durezza superficie: **HV 560 min**
- Durezza a cuore: **HV 330-420**

FINITURA	CODIFICA
▸ **Z**INCATO BIANCO	▸ **V4NZ**__X__
▸ ZINCATO **N**ERO	▸ **V4ND**__X__

▸ ▸ ▸ **V4ND6X25** = vite truciolare TMT DENT **ZINCATA NERA** (**Ø**)6X (**L**)25

VITI METRICHE

TESTA BOMBATA LARGA COMBI RANELLATA PZ



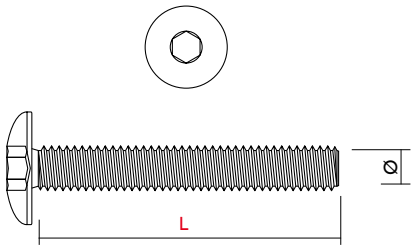
Ø	Limiti	L	PZ
M 4	Min	7	2
	Max	60	

FINITURA	CODIFICA
▸ ZINCATO BIANCO	▸ VB4X__
▸ ZINCATO NERO	▸ VBZN4X__

▸ ▸ ▸ **VB4X25** = vite TMBL PZ RAN **ZINCATA BIANCA** (Ø)M4X(L)25

VITI METRICHE

TESTA MEZZA TONDA COMBI ESAGONO INCASSATO



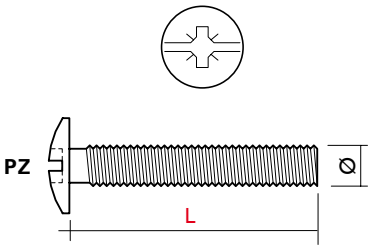
Ø	Limiti	L
M 6	Min	10
	Max	40

FINITURA	CODIFICA
▸ ZINCATO BIANCO	▸ VBE6X__

▸ ▸ ▸ **VBE6X30** = vite TBL/EI **ZINCATA BIANCA** (**Ø**)M6X(**L**)30

VITI METRICHE

TESTA BOMBATA LARGA COMBI PZ



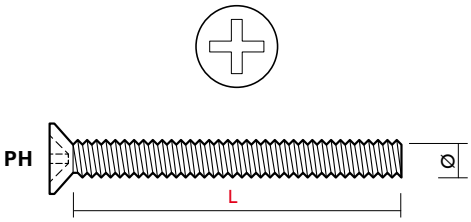
Ø	Limiti	L	PZ
M 5	Min	10	2
	Max	80	
M 6	Min	10	3
	Max	100	
M 8	Min	15	3
	Max	100	

FINITURA	CODIFICA
▸ ZINCATO BIANCO	▸ VB__X__
▸ ZINCATO NERO	▸ VBZN__X__

▸ ▸ ▸ **VB5X30** = vite TBL COMBI **ZINCATA BIANCA** (Ø)M5X(L)30

VITI METRICHE

TESTA SVASATA PIANA PH



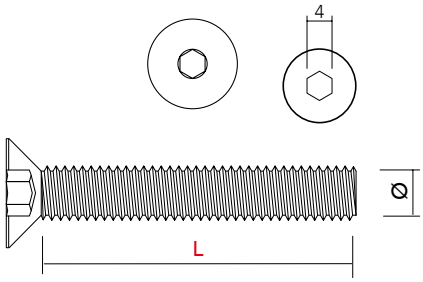
Ø	Limiti	L	PH
M 2	Min	8	1
	Max	16	
M 2,5	Min	5	1
	Max	20	
M 3	Min	5	1
	Max	50	
M 4	Min	5	2
	Max	60	
M 5	Min	5	2
	Max	80	
M 6	Min	6	3
	Max	100	
M 8	Min	12	4
	Max	100	
M 10	Min	20	4
	Max	80	

FINITURA	CODIFICA
▸ ZINCATO BIANCO	▸ VP__X__
▸ ZINCATO NERO	▸ VPZN__X__

▸ ▸ ▸ **VP5X30** = vite TPS PH **ZINCATA BIANCA** (Ø)M5X(L)30

VITI METRICHE

TSP CAVA ESAGONALE TUTTO FILETTO



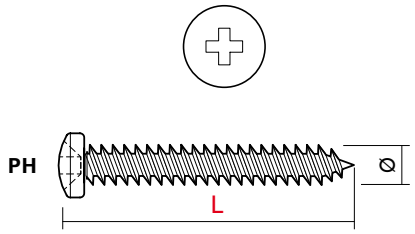
Ø	Limiti	L	CH
M 6	Min	12	4
	Max	100	

FINITURA	CODIFICA
▸ ZINCATO BIANCO	▸ V6Z6X__

▸ ▸ ▸ **V6Z6X30** = vite TPS/EI **ZINCATA BIANCA** (Ø)6MAX(**L**)30

▪ VITI AUTOFILETTANTI PER METALLO

TESTA CILINDRICA PH



Ø	Limiti	L	PH
2,2	Min	4,5	1
	Max	16	
2,9	Min	4,5	1
	Max	38	
3,5	Min	6,5	2
	Max	50	
3,9	Min	6,5	2
	Max	60	
4,2	Min	6,5	2
	Max	80	
4,8	Min	6,5	2
	Max	120	
5,5	Min	13	3
	Max	120	
6,3	Min	13	3
	Max	80	

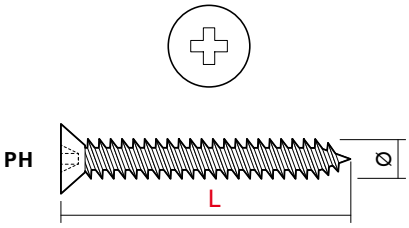
- Acciaio temperato: **C1022**
- Durezza superficie: **HV 450 min**
- Durezza a cuore: **HV 270-410**

FINITURA	CODIFICA
▸ ZINCATO BIANCO	▸ V3FC__X__

▸ ▸ ▸ **V3FC39X16** = vite autofilettante ATF TC PH **ZINCATA BIANCA** (Ø)3,9X(L)16

VITI AUTOFILETTANTI PER METALLO

TESTA SVASATA PIANA PH



Ø	Limiti	L	PH
2,2	Min	6,5	1
	Max	16	
2,9	Min	6,5	1
	Max	38	
3,5	Min	9,5	2
	Max	50	
3,9	Min	9,5	2
	Max	60	
4,2	Min	9,5	2
	Max	80	
4,8	Min	9,5	2
	Max	120	
5,5	Min	13	3
	Max	120	
6,3	Min	16	3
	Max	80	

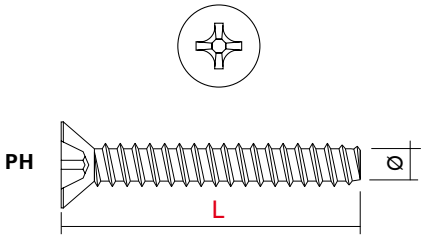
- Acciaio temperato: **C1022**
- Durezza superficie: **HV 450 min**
- Durezza a cuore: **HV 270-410**

FINITURA	CODIFICA
▸ **Z**INCATO BIANCO	▸ **V3FP**__X__

▸ ▸ ▸ **V3FP39X16** = vite autofilettante ATF TPS PH **ZINCATA BIANCA** (**Ø**)3,9X(**L**)16

▪ VITI AUTOFILETTANTI PER METALLO

TESTA SVASATA PIANA PH SENZA PUNTA



Ø	Limiti	L	PH
2,9	Min	9,5	1
	Max	16	
3,5	Min	9,5	2
	Max	25	
3,9	Min	9,5	2
	Max	32	
4,2	Min	9,5	2
	Max	32	
4,8	Min	13	2
	Max	50	

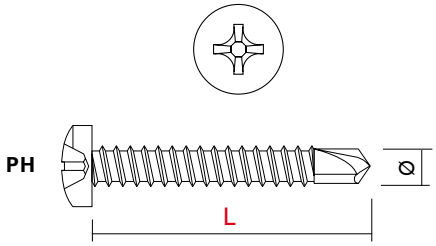
- Acciaio temperato: **C1022**
- Durezza superficie: **HV 450 min**
- Durezza a cuore: **HV 270-410**

FINITURA	CODIFICA
▸ **Z**INCATO BIANCO	▸ **V3FPSP**__X__

▸▸▸ **V3FPSP39X16** = vite autofilettante ATF TPS S/PUNTA PH **ZINCATA BIANCA** (Ø)3,9X(**L**)16

VITI AUTOPERFORANTI PER METALLO

TESTA CILINDRICA PH



Ø	Limiti	L	PH
2,9	Min	9,5	1
	Max	22	
3,5	Min	9,5	2
	Max	50	
3,9	Min	9,5	2
	Max	50	
4,2	Min	9,5	2
	Max	50	
4,8	Min	13	2
	Max	100	
5,5	Min	16	3
	Max	60	
6,3	Min	19	3
	Max	60	

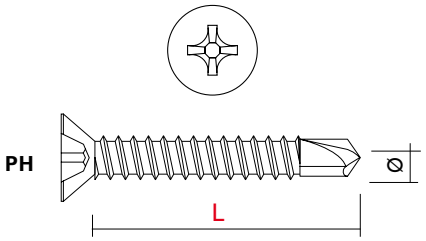
- Acciaio temperato: **C1022**
- Durezza superficie: **HV 560 min**
- Durezza a cuore: **HV 270-425**

FINITURA	CODIFICA
▸ ZINCATO BIANCO	▸ V3PC__X__

▸ ▸ ▸ **V3PC39X16** = vite autoperforante ATP TC PH **ZINCATA BIANCA** (**Ø**)3,9X(**L**)16

VITI AUTOFILETTANTI PER METALLO

TESTA SVASATA PIATTA PH



Ø	Limiti	L	PH
2,9	Min	13	1
	Max	22	
3,5	Min	9,5	2
	Max	50	
3,9	Min	13	2
	Max	50	
4,2	Min	13	2
	Max	50	
4,8	Min	16	2
	Max	100	
5,5	Min	19	3
	Max	60	
6,3	Min	25	3
	Max	60	

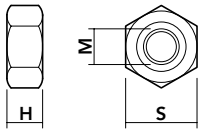
- Acciaio temperato: **C1022**
- Durezza superficie: **HV 560 min**
- Durezza a cuore: **HV 270-425**

FINITURA	CODIFICA
▸ **Z**INCATO BIANCO	▸ **V3PP**__X__

▸ ▸ ▸ **V3PP39X16** = vite autoperforante ATF TPS PH **ZINCATA BIANCA** (**Ø**)3,9X(**L**)16

Dado esagonale

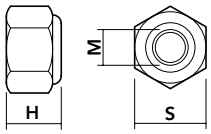
MATERIALE: **Acciaio** FINITURA: **Zincato Bianco**



M	S	H
M 4	7	3
M 5	8	4
M 6	10	5
M 8	13	6,5
M 10	17	8

Dado autobloccante

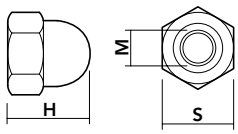
MATERIALE: **Acciaio** FINITURA: **Zincato Bianco**



M	S	H
M 4	7	5
M 5	8	5
M 6	10	6
M 8	13	8
M 10	17	10

Dado cieco

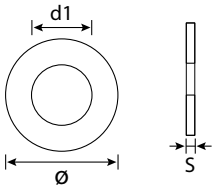
MATERIALE: **Acciaio** FINITURA: **Zincato Bianco**



M	S	H
M 5	8	10
M 6	10	12
M 8	13	15
M 10	17	18

Rondella piana

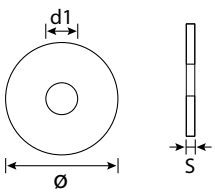
MATERIALE: **Acciaio** FINITURA: **Zincato Bianco**



Ø	d1	S
M 3	6	0,5
M 4	8	0,8
M 5	10	1
M 6	12	1,5
M 8	16	1,6
M 10	20	2
M 12	24	2,5

Rondella piana fascia larga

MATERIALE: **Acciaio** FINITURA: **Zincato Bianco**



Ø	d1	S
M 5	20	1,6
M 6	24	2
M 8	32	2,5
M 10	40	3
M 12	48	4

LEGENDA **ARTICOLI**

CODICE	PAG
BARP01FPRZI	67
BRC01FZI	20
BRC04FZI	20
BSE01ZGIND	17
BSE01ZGZ	17
BSE02ZGIND	17
BSE03ZGIND	17
BSE04FZI	17
BSE05FZI	17
BSN01PNT	18
BSN02PNT	18
BSN05PNT	18
BSN06PNT	18
BSR01FNI	17
BSR01FNI	44
CH01FZI	13
CH01LFZ1	14
CH02FZI	13
CH02LFZ1	14
CH03FZI	13
CH03LFZ1	14
CH04FZI	13
CH05FZI	13
CH06FZI	13
CPR03PAN	13
CPR03PBI	13
CPR03PGR3	13
CPR03PWE	13
CPRA09.	60
CPRA13.	60
CPRA16.	60
CPRA20.	60
DADO	98
ESTR01FZIPGR	75

CODICE	PAG
FEL	59
FEN	29
FENV	29
FESC01FZI	27
FESC02	29
FESCL01FPEZI	30
FESCL03FPRZI	30
FESCL05FPRZI	30
FR01FGR	19
FR01FZI	19
FR02FGR	19
FR02FZI	19
FR03FZI	19
GUBA01PGRDX	66
GUBA01PGRSX	66
GUPE01PBIDX	65
GUPE01PBISX	65
GUPE01PGRDX	65
GUPE01PGRSX	65
GUSQ01PBI	27
GUSQ01PGR	27
IN01FZI	19
IN02FZI	19
IN03FZI	19
LS01FPRZI4FO	34
LS02FPRZI4FO	34
LS03FPRZI4FO	34
LS04FPRZI4FO	34
LS05FPRZI2FO	34
LS06FPRZI3FO	34
LS07FPRZI2FO	35
LS08FZI	35
LS09FPRZI4FO	34
LSD01FPRZI4FO	35

CODICE	PAG
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LSDA01FPRZI3FO	36
LSDA02FPRZI3FO	36
MPC01PGR	78
MPC01PNE	78
MPC02PGR	78
PAR01PNE	79
PAR02PNE	79
PAR03PNE	79
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PAR07PNE	79
PAR08PNE	79
PAR09PNE	79
PAR10PNE	80
PAR11PNE	79
PAR13PNE	79
PAR15PNE	80
PAR18PNT	80
PDC03PNE	53
PDC05PNE	53
PDCB01PNE	53
PDCB02PNE	53
PDCP01PNE	53
PDF01PNE	52
PDF02PNE	52
PDF03PNE	52
PDF04PNE	52
PDF05PGR	52
PDF05PNE	52
PDF18PAN	52
PDR01PGR	54
PDR01PNE	54

CODICE	PAG
PDR02PGR	54
PDR02PNE	54
PDR03PNE	54
PDR04FZI	54
PDR06FZI	54
PER12PNE	79
PL01	24
PL02	24
PL03	24
PL05	24
PL06	24
PL07	24
PRA01EVA	62
PRA02EVA	62
PRA03EVA	62
PRAC02EVA	62
PRAPR01PNT	62
PRAQ01EVA	62
PROPASP01	77
PROPSP01	77
PROPSP01NE	77
PRT01FZI	55
PS01FPRZI	31
PSAN01FPRZI	31
PSAN02FPRZI	31
PSAN04FPRZI	32
PSAN05FPRZI	32
PSAN06FZI	32
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PSAN09FZI	33
RGM01ZGR	48
RGM11ZGR	48
RGMS01PMA	48
RGPBAPR01FZIDX	66

CODICE	PAG
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RGPPEPR01PBIDX	64
RGPPEPR01PBISX	64
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RGPPEPR02PBISX	65
RGPPEPV01PBIDX	64
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RGPPL01ZNI	45
RGPPL02Z NI	45
RGPPL03ZZI	45
RGPPL04ZZI	46
RGPPL05FZI	46
RGPPL09PGR	41
RGPPL10PGR	42
RGPPL12ZNI	42
RGPPL13ZNI	41
RGPPL14PBI	46
RGPPL18FZI	44
RGPPL19FZI	44
RGPPL25PGR	44
RGPPL39PGR	39
RGPPL40ZNI	39
RGPPV01POLNT	47
RGPPV02FNITR	46
RGPPV03FZI	47
RGPPV12FNI	47
RGRG01FPRZI	33
RGRG02FPRZI	33
RGT01ZNI	76
RGT02ZNI	76
RGT04ZNI	76
RONDELLA	99
RT01PNE	55
RT01PNFRPNE	55
RT05PSFRPGR	56
RT05PSPGR	56
RT08	56

CODICE	PAG
RT20PNONE	55
SCN01PBI	50
SCN01PNE	50
SCN02PBI	50
SCN02PNE	50
SCN03PNE	51
SCN05PMA	51
SCN06PBI	51
SCN06PNE	51
SCN10PBI	50
SCN10PNE	50
SQDX01FPRZI	67
SQSX01FPRZI	67
SR03ZNI	72
SR05ZNI	70
SR15ZNI	69
SR17ZNI	71
TBA01PGR	74
TBA02PGR	74
TBA02PMA	74
TBO01FNI	75
TG01FNI	22
TG04FNI	22
TG04FZI	22
TG07FNI	23
TP05BI	58
TP05MA	58
TP05NE	58
TP08BI	58
TP08MA	58
TP08NE	58
TP10BI	58
TP10MA	58
TP10NE	58
TPUTAN	15
TPUTBICH	15
TPUTGRAP2	15

CODICE	PAG
TSE01ELT	24
TSE02ELT	24
TSE03ELT	24
TSEB01ELT	25
TSEB02ELT	25
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TSEG03ELT	25
TSEG03NYL	25
V1ECNI6X11	21
V1EPBR63X13	21
V1EPN63X11	21
V1EPN63X13	21
V1EPNI63X15	21
V1EPZ63X11	21
V1EPZ63X11/7,8	28
V1EPZ63X13	21
V1EPZ63X13/7,8	28
V1EPZ63X17	21
V1EPZ6X13,7	21
V1Z	82
V1ZM	85
V1ZS	86
V2Z	84
V3FC	93
V3FP	94
V3FPSP	95
V3PC	96
V3PP	97
V4ND	87
V4Z	83
V6Z6	92
V6Z6X50	12
V6Z6X55	12
V6Z6X60	12
VB	90
VB4	88
VBE6	89
VBTP4X15	23
VIEPC001	27
VP	91
WAAGE	28
WAATE	28
WBA01FZI	12
WBA03FZI	12
WBA04FZI	12
WBO01ZZI	8
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WBO02ZZI	8
WBO02ZZN	8
WBO03ZZI	11
WBO04ZZI	11
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WBO10ZZI	9
WBO10ZZN	9
WBO11FZI	10
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WEC02ZGR	16
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WGR01ZZN	8
WGR02ZZI	11
WGR04FZI	10
WGR07ZZI	9
WGR07ZZN	9
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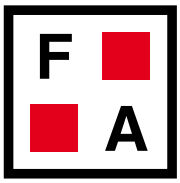

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