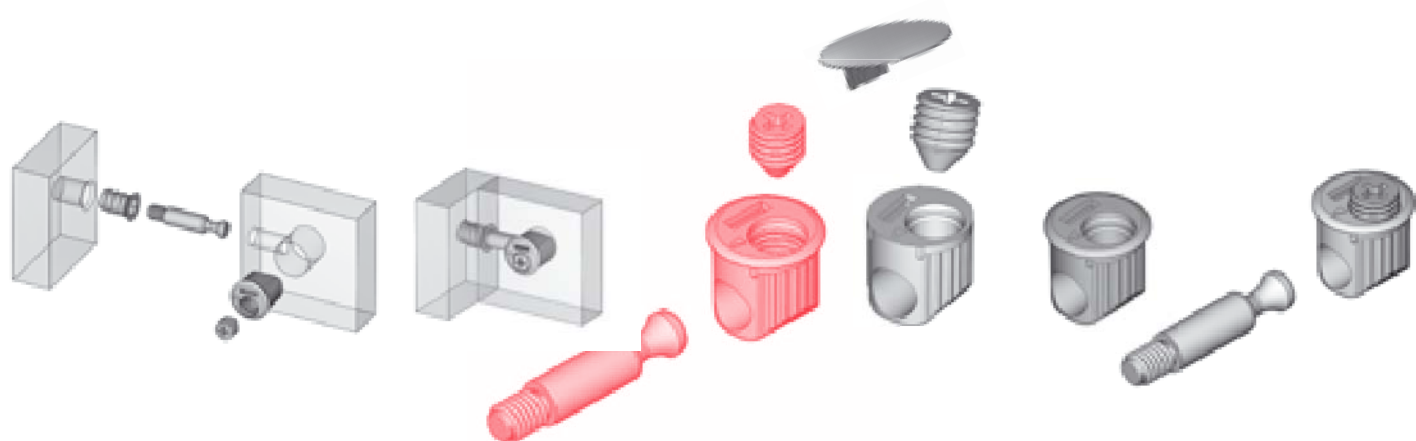




ESSENTIAL
FITTINGS

PERMO





14

ESSENTIAL FITTINGS

PERMO
LEBW

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SC11	88	SR04	112	TE21	15	TI17	40	XA050	108
SE01	36	SR05	112	TE23	16	TI18	40	XA06	109
SE02	36	SR07	112	TE24	16	TI19	42	XA060	108
SE03	36	SR08	111	TE25	16	TI20	38	XA07	109
SE04	36	SR09	111	TE26	12	TI55	41	XA080	108
SE05	36	ST01	46	TE28	11	TV01	99	XA100	108
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SE07	37	ST03	46	TE31	12	TV03	99	XB060	109
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Sistema di assemblaggio - TRIO

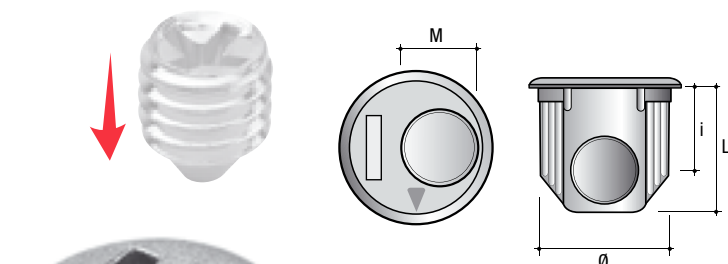
Connecting fitting TRIO • Ferrure d'assemblage TRIO

Barilotto TRIO con bordo.

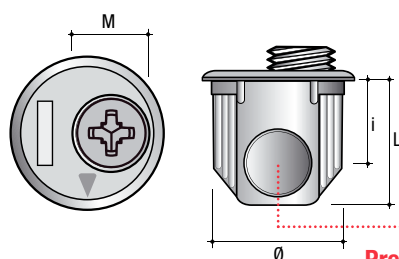
Housing TRIO w/cover rim.
Boîtier TRIO avec bord.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZZ - ZZN



Art.	Ø	L	M	i			Kg
B080	14	14,3	M8	9	18	1.000	7,2
B084	15	17,5	M0	12,5	25	1.000	11,7
B090	15	14,2	M8	9	18	1.000	9,4
B094	15	13	M8	8	16	1.000	8,5



Art.	Ø	L	M	i			Kg
B082	14	14,3	M8	9	18	1.000	9,8
B086	15	17,5	M8	12,5	25	1.000	14,9
B092	15	14,2	M8	9	18	1.000	11,3
B096	15	13	M8	8	16	1.000	9,7

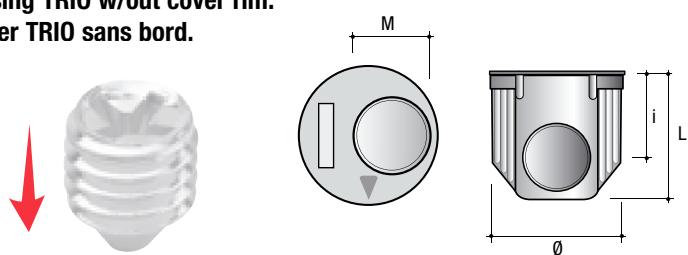
Premontato
Preassembled
Préassemblés

Barilotto TRIO senza bordo.

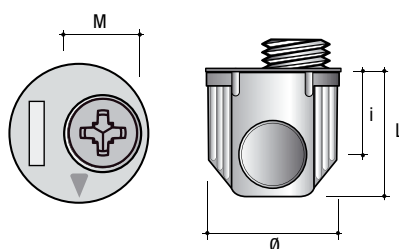
Housing TRIO w/out cover rim.
Boîtier TRIO sans bord.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZZ - ZZN



Art.	Ø	L	M	i			Kg
B081	14	14,3	M8	9	18	1.000	7,0
B085	15	17,5	M8	12,5	25	1.000	10,8
B091	15	14,2	M8	9	18	1.000	8,5
B095	15	13	M8	8	16	1.000	7,8



Art.	Ø	L	M	i			Kg
B083	14	14,3	M8	9	18	1.000	8,9
B087	15	17,5	M8	12,5	25	1.000	15,8
B093	15	14,2	M8	9	18	1.000	10,3
B097	15	13	M8	8	16	1.000	8,8

Premontato
Preassembled
Préassemblés

Adjustable connecting leveller • Pied d'assemblage réglable

MATERIALE - MATERIAL - MATIÈRE

Zama + Plastica + Ferro
(Zinc alloy + Plastic + Steel)
(Zamak + Plastique + Acier)

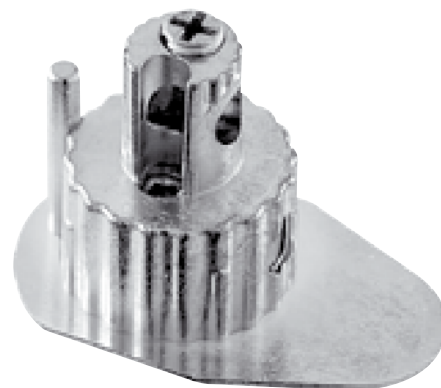
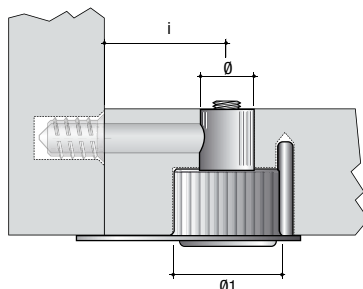
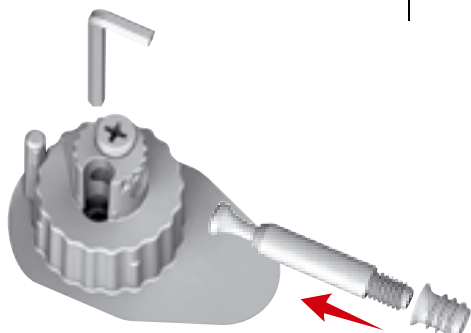
FINITURA - FINISH - FINITION

ZZ

Piedino Trio 18/35 mm

Leveller 18/35 mm
Pied 18/35 mm

Art.	i	Ø	Ø1		 Kg
PI81	21	15	30	2.000	12,0
PI82	28	15	30	2.500	12,1
PI83	34	15	30	2.500	12,3



MATERIALE - MATERIAL - MATIÈRE

Zama + Plastica + Ferro
(Zinc alloy + Plastic + Steel)
(Zamak + Plastique + Acier)

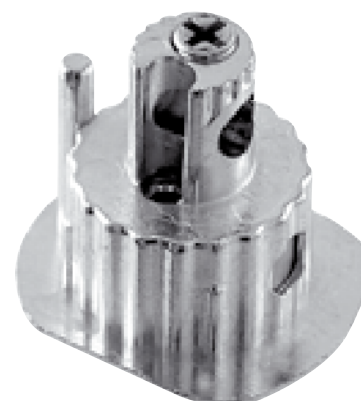
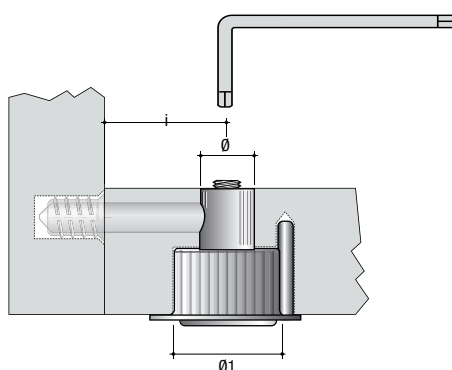
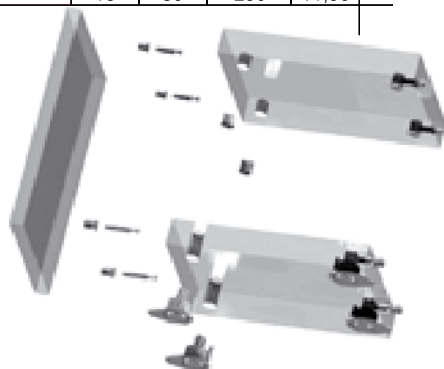
FINITURA - FINISH - FINITION

ZZ

Piedino Trio 18/35 mm zero

Leveller 18/35 mm zero
Pied 18/35 mm zero

Art.	Ø	Ø1		 Kg
	15	30	250	11,90



MATERIALE - MATERIAL - MATIÈRE

Zama + Plastica + Ferro
(Zinc alloy + Plastic + Steel)
(Zamak + Plastique + Acier)

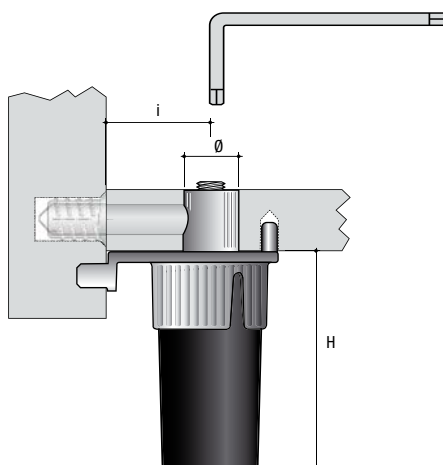
FINITURA - FINISH - FINITION

ZZ

Piedino Trio 60 mm

Leveller 60 mm
Pied 60 mm

Art.	i	Ø	H		 Kg
PI91	21	15	59	100	9,5
PI92	28	15	59	100	10
PI93	34	15	59	100	10,5



Sistema di assemblaggio Trio

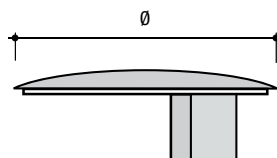
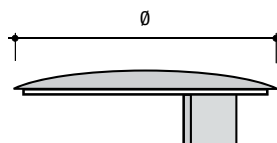
Connecting fitting TRIO • Ferrure d'assemblage TRIO

Copriforo.

Cover cap.
Cache.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)



FINITURA - FINISH - FINITION
PB - PNE - PMA - PAC - NICHEL

Barilotto - Housing - Boîtier				
Art.	Ø			Kg
CF80	17	10.000		2,8

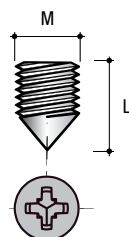
Piedino - Leveller - Pied				
Art.	Ø			Kg
CF81	17	10.000		3,1

Grano TRIO M8.

TRIO conic screw M8.
Vis pointeau TRIO M8.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

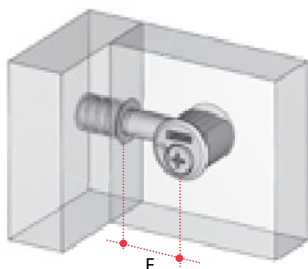


FINITURA - FINISH - FINITION
FZ - FZN

Art.	M	L			Kg
GR80	M8	9	8.000		16,2
GR17	M8	12,5	5.000		15,4
GR25	M8		10.000		13,20

Tirante TRIO Ø 7

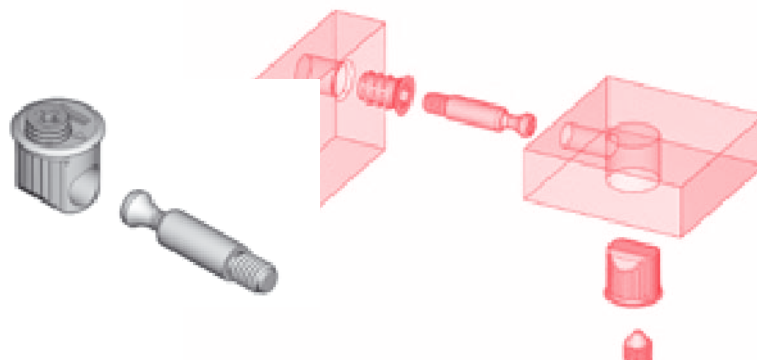
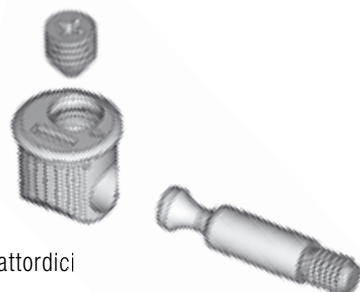
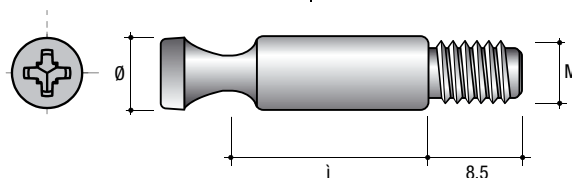
TRIO dowel Ø 7.
Goujon TRIO Ø 7.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Art.	Ø	M	i	F			Kg
TF80	7	M6	20	21	2.000		12,5
TF81	7	M6	27	28	2.000		15
TF82	7	M6	33	34	1.250		15
TF50	7	6EURO	23	24	2.000		18
TF26	7	6EURO	33	34	1.250		15,3



Sistema di assemblaggio - Eccentrico Ø15

Eccentric connecting fitting Ø15 • Ferrure d'assemblage Excentrique Ø15

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

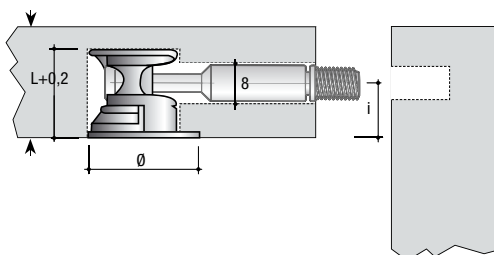
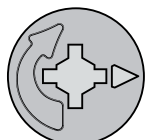
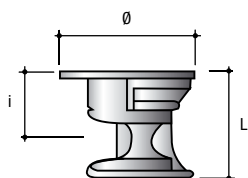
FINITURA - FINISH - FINITION
ZL - ZZ - ZTZ - ZZN - ZNL - ZBR
ZO

Eccentrico Ø 15

Eccentric Ø 15
Excentrique Ø 15

Art.	Ø	L	i			Kg
EC20	15	12	7,75	15/16	2.000	7,90
EC30	15	13,5	9,30	18/19	2.000	8,40

NEW



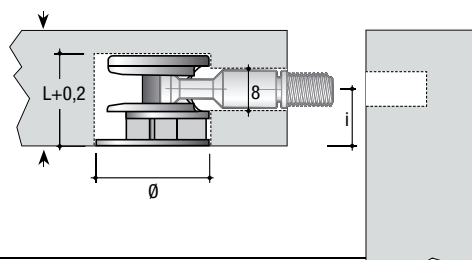
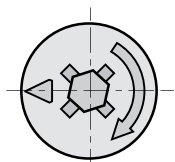
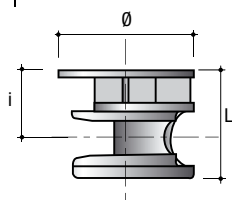
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ - ZTZ - ZZN - ZNL - ZBR - ZO

Eccentrico Ø 15.

Eccentric Ø 15.
Excentrique Ø 15.

Art.	Ø	L	i			Kg
EC16	15	10	6	12	2.000	7,9
EC02	15	12,5	8	16	2.000	9
EC03	15	13,8	9/9,5	18/20	2.000	11,9
EC04	15	17	12,5	25	2.000	14
EC18	15	19	14,5	28/30	1.250	10,3



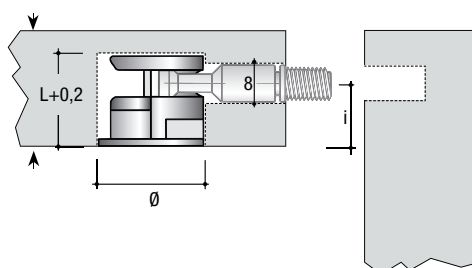
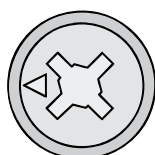
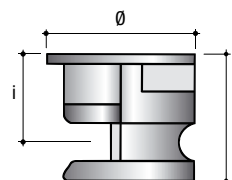
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ - ZTZ - ZZN - ZNL - ZBR - ZO

Eccentrico Power Ø 15.

Eccentric Power Ø 15.
Excentrique Power Ø 15.

Art.	Ø	L	i			Kg
EC13	15	13,8	9	18	2.000	14,1



Sistema di assemblaggio - Eccentrico Ø 15

Eccentric Ø15 Forza Fix • Excentrique Ø 15 Forza Fix

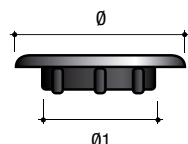
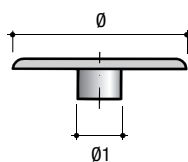
Coprieccentrico.

Covercap.
Cache excentrique.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PNE - PMA - PFR - PCI - PAC

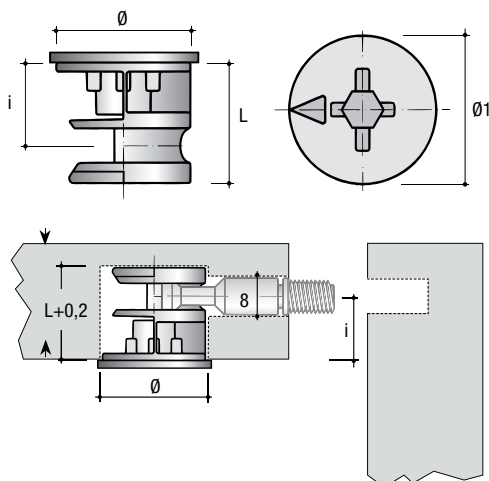


Art.	Ø	Ø1		Kg
CF04	17	4	10.000	2,8

Art.	Ø	Ø1		Kg
CF12	18	15	2.500	1,4

Eccentrico Ø 15 con bordo.

Eccentric Ø 15 w/cover rim.
Excentrique Ø 15 avec bord.



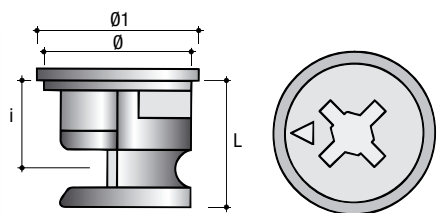
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ - ZZT - ZZN - ZNL
ZBR - ZO

Art.	Ø	L	i	Ø1			Kg
EC05	15	13,8	9/9,5	16,5	18/20	2.000	14
EC06	15	17	12,5	16,5	25	2.000	15,8
EC19	15	19	14,5	16,5	28/30	1.250	11,5

Eccentrico Power Ø 15 con bordo.

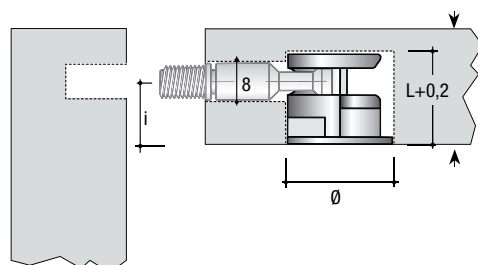
Eccentric Power Ø 15 w/cover rim.
Excentrique Power Ø 15 avec bord.



MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ - ZZT - ZZN - ZNL
ZBR - ZO

Art.	Ø	L	i	Ø1			Kg
EC14	15	13,8	9	16,5	18	2.000	16,3



Sistema di assemblaggio - Eccentrico Ø15

Eccentric connecting fitting Ø15 • Ferrure d'assemblage Excentrique Ø15

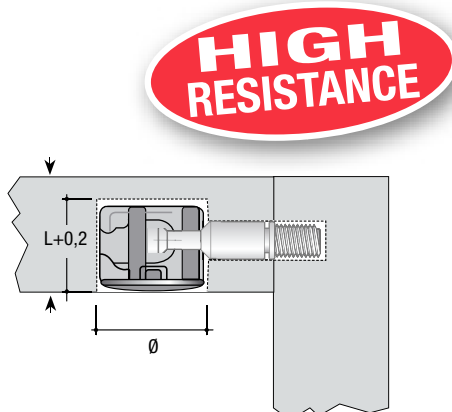
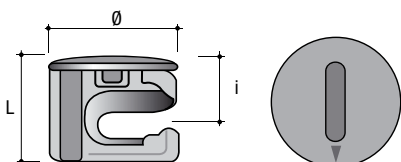
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PGR

Eccentrico Ø 15 "Fiber"

Eccentric Ø 15 "Fiber".
Excentrique Ø 15 "Fiber".

Art.	Ø	L	i			
EC50	15	12,3	7,5/8	15/16	5.000	9,7



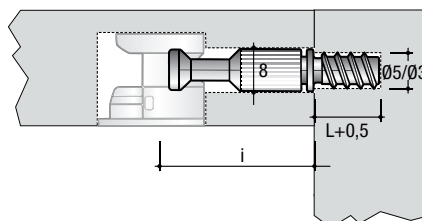
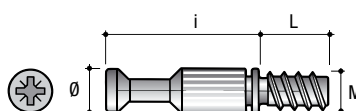
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Tirante per eccentrico Ø 15.

Dowel for eccentric Ø 15.
Goujon pour excentrique Ø 15.

Art.	Ø	i	M	L		
TE01	7	34	6 EURO	11	2.000	14,8
TE33	7	34	6 EURO	7,5	2.000	14,6
TE17	7	34	6 EURO	15	1.250	10,10
TE02	7	24	6 EURO	11	2.500	12,8
TE28	7	28	6 EURO	11	2.500	15,2
TE05	7	34	4 EURO	12,5	2.000	18,3
TE06	7	24	4 EURO	12,5	3.000	17,8



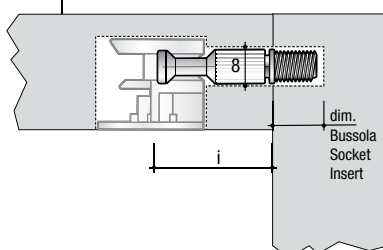
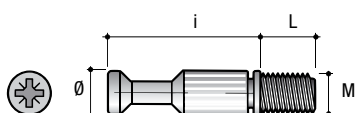
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Tirante per eccentrico Ø 15.

Dowel for eccentric Ø 15.
Goujon pour excentrique Ø 15.

Art.	Ø	i	M	L		
TE03	7	34	M6	8	2.000	14,5
TE04	7	24	M6	8	2.500	12,5
TE16	7	28	M6	8	2.500	14,5
TE07	7	34	M4	8	2.000	17,4
TE08	7	24	M4	8	3.000	17,2



Sistema di assemblaggio - Eccentrico Ø15

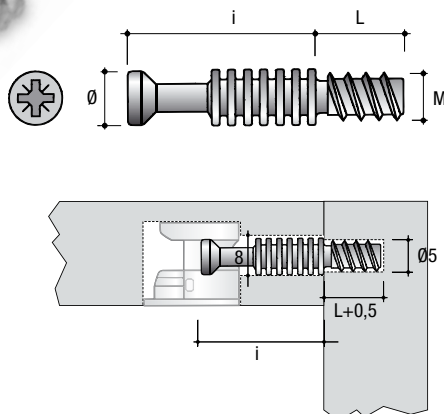
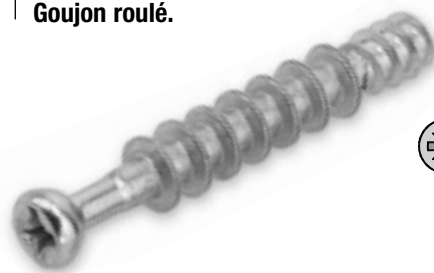
Eccentric connecting fitting Ø15 • Ferrure d'assemblage – Excentrique Ø15

Tirante rullato.

Rolled dowel.
Goujon roulé.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



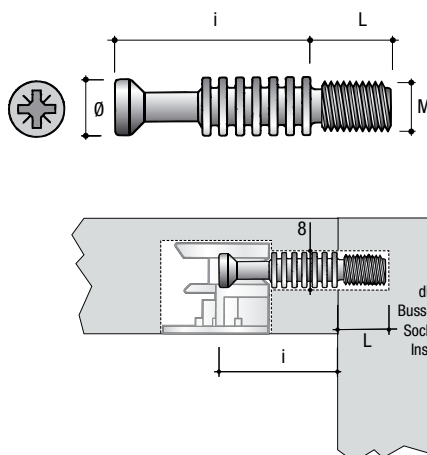
Art.	Ø	i	M	L		Kg
TE15	7	34	6EURO	11	2.000	11
TE26	7	24	6EURO	11	2.500	11,2
TE31	7	34	6EURO	8,6	2.000	10,6

Tirante rullato M6

Rolled dowel M6.
Goujon roulé M6.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



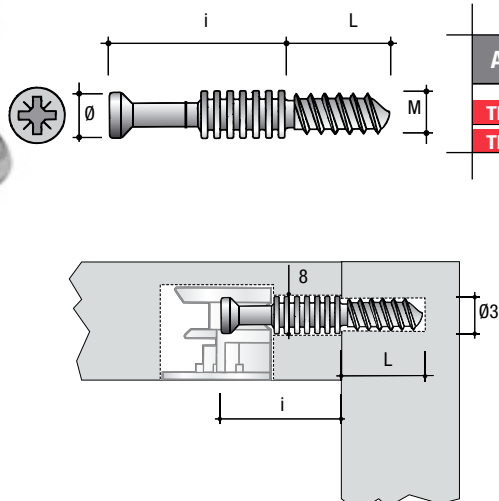
Art.	Ø	i	M	L		Kg
TE20	7	34	M6	8,5	2.000	12,2
TE84	7	24	M6	8,5	2.500	10,3

Tirante rullato Hailo4

Rolled dowel Hailo4
Goujon roulé Hailo4

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



Art.	Ø	i	M	L		Kg
TE32	7	34	4 Hailo	12,5	2.000	10,5
TE34	7	24	4 Hailo	12,5	2.500	7,60

Sistema di assemblaggio - Eccentrico Ø15

Eccentric connecting fitting Ø15 • Ferrure d'assemblage – Excentrique Ø15

MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

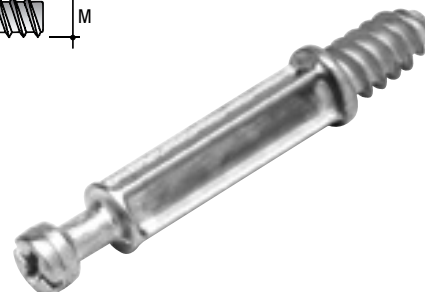
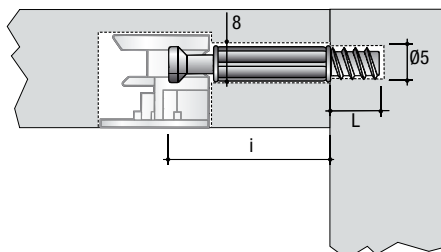
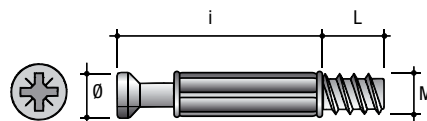
FINITURA - FINISH - FINITION

ZZ

Tirante zama

Zinc alloy dowel.
Goujon zamak.

Art.	Ø	i	M	L		 Kg
TE46	7,8	34	6EURO	11	2.500	13,4



MATERIALE - MATERIAL - MATIÈRE

Ferro + Plastica (Steel + Plastic) (Acier + Plastique)

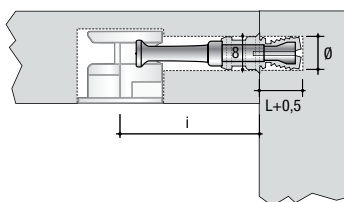
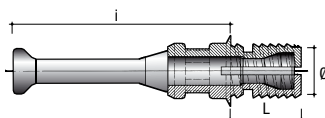
FINITURA - FINISH - FINITION

FZ

Tirante Pronto Fix

Dowel Pronto Fix
Goujon Pronto Fix

Art.	i	L	Ø		 Kg
TE52	24	11	8	2.000	7,0
TE53	34	11	8	2.000	8,7
TE54	28	11	8	2.000	7,7
TE55	21,5	11	8	2.000	6,6



MATERIALE - MATERIAL - MATIÈRE

Ferro + Plastica (Steel + Plastic) (Acier + Plastique)

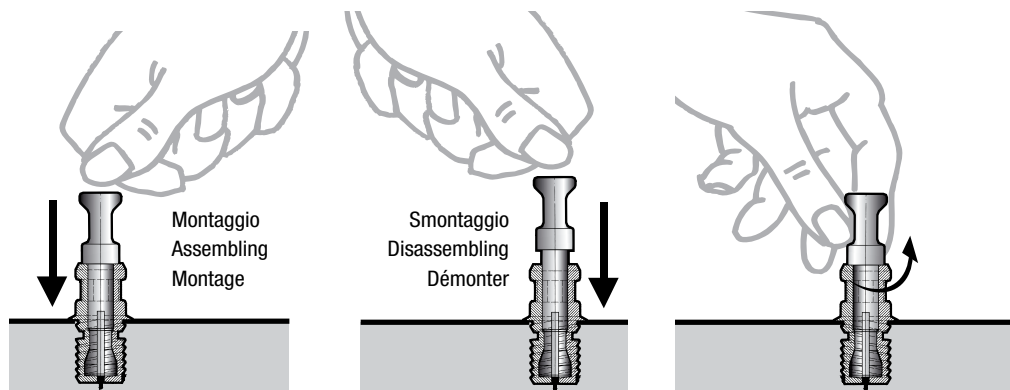
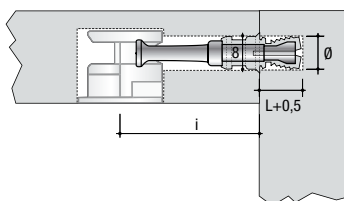
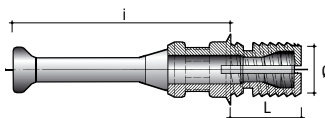
FINITURA - FINISH - FINITION

FZ

Tirante Pronto Fix

Dowel Pronto Fix
Goujon Pronto Fix

Art.	i	L	Ø		 Kg
TE57	24	11	10	2.000	7,8
TE58	34	11	10	2.000	9,5



Sistema di assemblaggio - Eccentrico Ø15

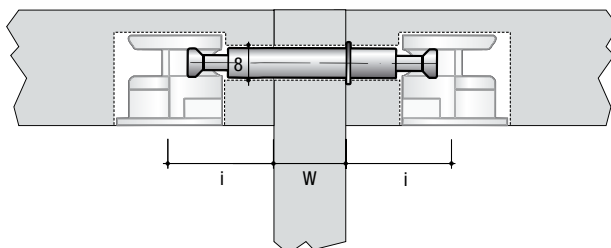
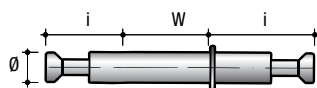
Eccentric connecting fitting Ø15 • Ferrure d'assemblage – Excentrique Ø15

Tirante doppio c/sieger.

Double dowel w/ring.
Goujon double avec collerette.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZT



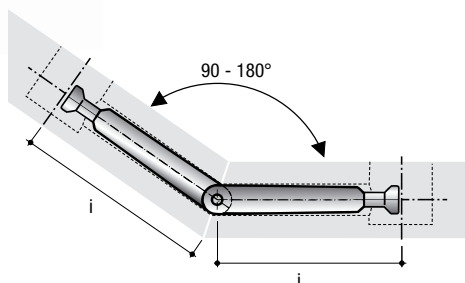
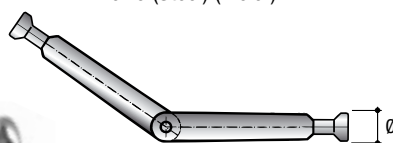
Art.	Ø	i	W		Kg
TE09	7	24	16	1.000	16
TE10	7	24	19	1.000	16,8
TE11	7	34	16	1.000	21,7
TE12	7	34	19	1.000	22,7

Tirante doppio ad angolo.

Angle double dowel.
Goujon double d'angle.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



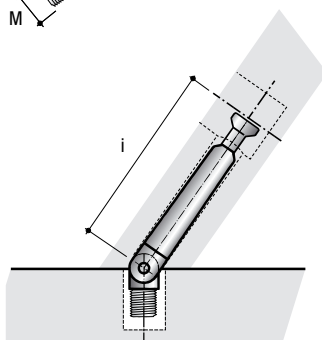
Art.	Ø	i		Kg
TE13	7	44	1000	20,3

Tirante ad angolo M6.

Angle dowel M6.
Goujon M6 d'angle.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



Art.	Ø	M	i		Kg
TE14	7	M6	44	1000	11,9

Sistema di assemblaggio - Eccentrico Ø16

Eccentric connecting fitting Ø16 • Ferrure d'assemblage – Excentrique Ø16

MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

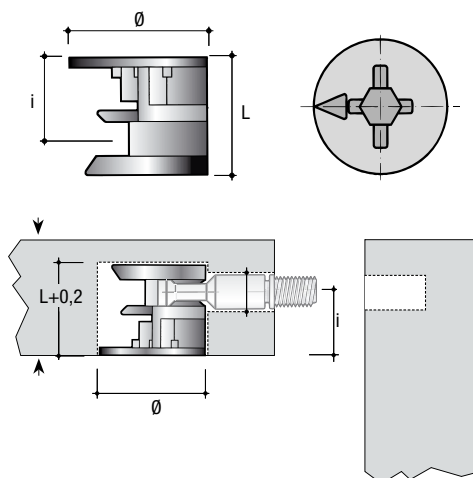
FINITURA - FINISH - FINITION

ZZ - ZZN

Eccentrico Ø 16.

Eccentric Ø 16.
Excentrique Ø 16.

Art.	Ø	L	i			
EC07	16	14	9	18	2.000	10,50



MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

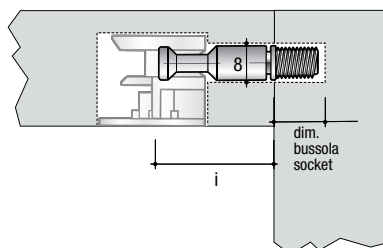
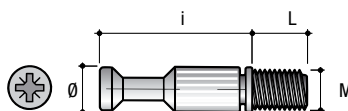
FINITURA - FINISH - FINITION

FZ

Tirante per eccentrico Ø 16.

Dowel for eccentric Ø 16.
Goujon pour excentrique Ø 16.

Art.	Ø	L	i	M		
TE21	7	8	32	M6	2.000	12,7



MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

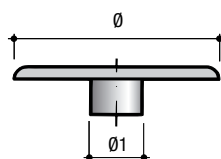
FINITURA - FINISH - FINITION

PB - PNE - PMA - PFR - PCI - PAC

Coprieccentrico.

Covercap.
Cache excentrique.

Art.	Ø	Ø1		
CF04	17	4	10.000	2,8



Sistema di assemblaggio - Eccentrico Ø10

Eccentric connecting fitting Ø10 • Ferrure d'assemblage – Excentrique Ø10

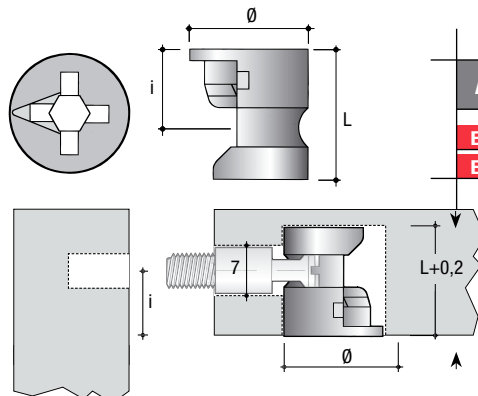
Eccentrico Ø 10.

Eccentric Ø 10.
Excentrique Ø 10.



MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ - ZYT - ZZN - ZNL



Art.	Ø	L	i			Kg
EC08	10	11	6,5	13	5.000	11,8
EC09	10	12	7,5	15/16	5.000	13,3

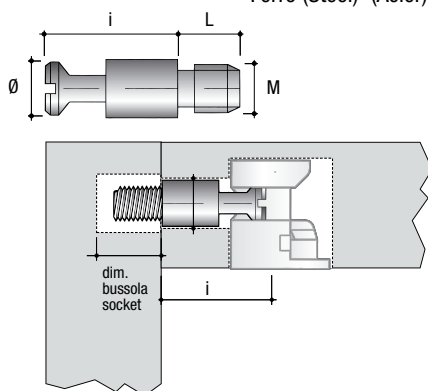
Tirante per eccentrico Ø 10.

Dowel for eccentric Ø 10.
Goujon pour excentrique Ø 10.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

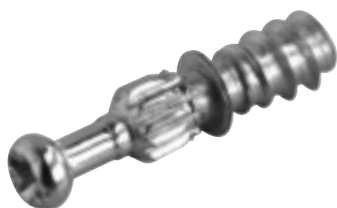
FINITURA - FINISH - FINITION
FZ



Art.	Ø	L	i	M		Kg
TE23	6,5	8	16	M6	2.500	12

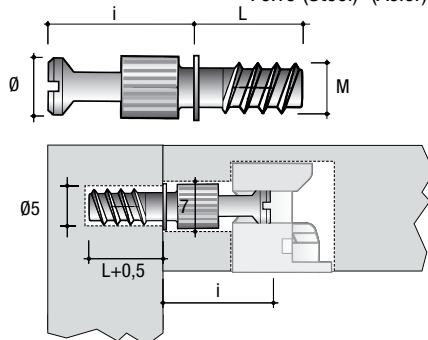
Tirante per eccentrico Ø 10.

Dowel for eccentric Ø 10.
Goujon pour excentrique Ø 10.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

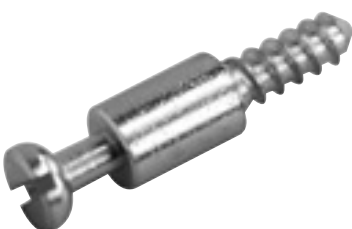
FINITURA - FINISH - FINITION
FZ



Art.	Ø	L	i	M		Kg
TE24	6,5	11	16	6EURO	2.500	12

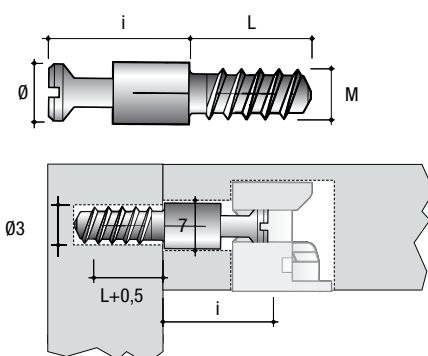
Tirante per eccentrico Ø 10.

Dowel for eccentric Ø 10.
Goujon pour excentrique Ø 10.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



Art.	Ø	L	i	M		Kg
TE25	6,5	11	16	4EURO	2.500	11

Sistema di assemblaggio - Eccentrico Ø25

Eccentric connecting fitting Ø25 • Ferrure d'assemblage – Excentrique Ø25

MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

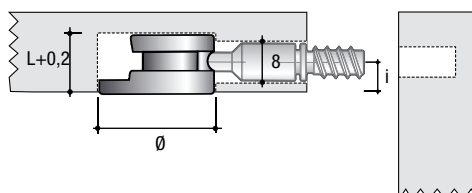
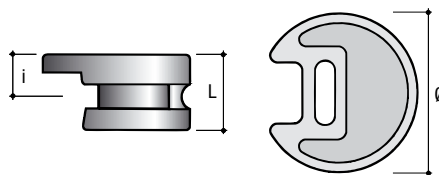
FINITURA - FINISH - FINITION

ZL

Eccentrico Ø 25.

Eccentric Ø 25
Excentrique Ø 25.

Art.	Ø	L	i		
EC12	25	11,5	7	1.250	10,50



MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

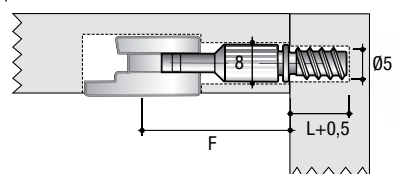
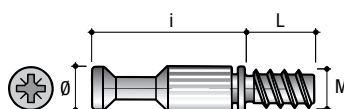
FINITURA - FINISH - FINITION

FZ

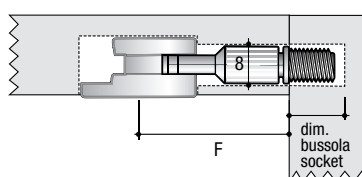
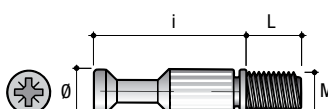
Tirante per eccentrico Ø 25.

Dowel for eccentric Ø 25.
Goujon pour excentrique

Art.	Ø	i	M	L	F		
TE28	7	28	6EURO	11	33,50	2.500	15,2



Art.	Ø	i	M	L	F		
TE16	7	28	M6	8	33,50	2.500	14,5



MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

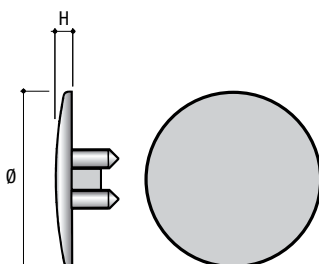
FINITURA - FINISH - FINITION

PB - PNE - PMA

Coprieccentrico.

Covercap.
Cache excentrique.

Art.	Ø	H		
CF08	30	1,5	5.000	4

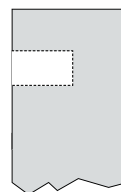
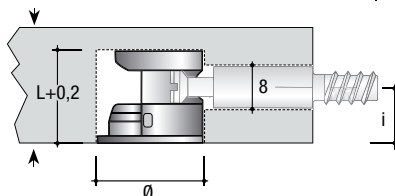
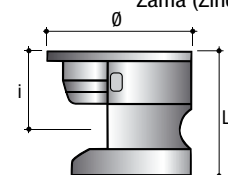


Sistema di assemblaggio - Eccentrico Ø12

Eccentric connecting fitting Ø12 • Ferrure d'assemblage – Excentrique Ø12

Eccentrico Ø 12.

Eccentric Ø 12.
Excentrique Ø 12.



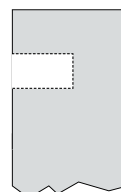
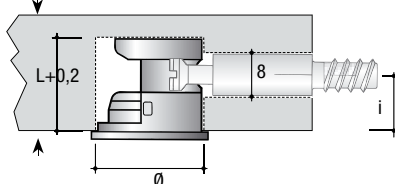
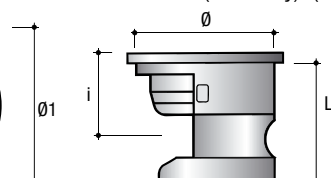
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ - ZZT - ZZN - ZNL

Art.	Ø	L	i			
EC10	12	10,5	6,5	13	5.000	13,0

Eccentrico Ø 12 con bordo.

Eccentric Ø 12 w/cover rin.
Excentrique Ø 12 avec bord.



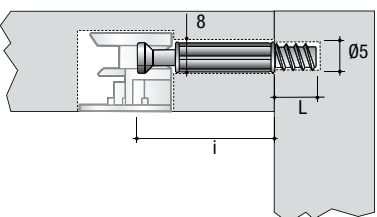
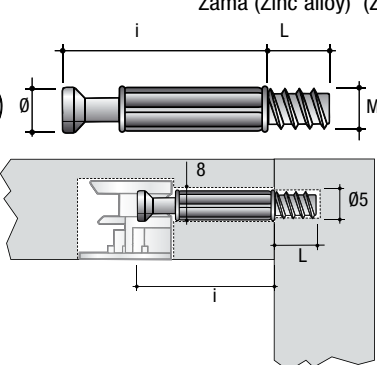
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ - ZNL - ZZN

Art.	Ø	L	i	Ø1		
EC15	12	10,5	6,5	13,5	13	5.000
						15,3

Tirante zama.

Zinc alloy dowel.
Goujon zamak.



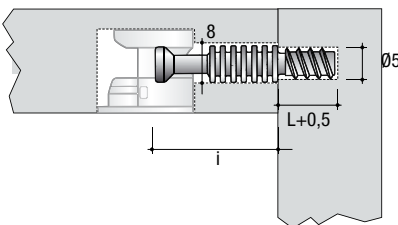
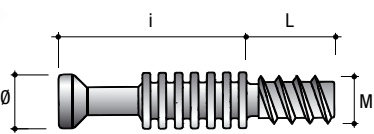
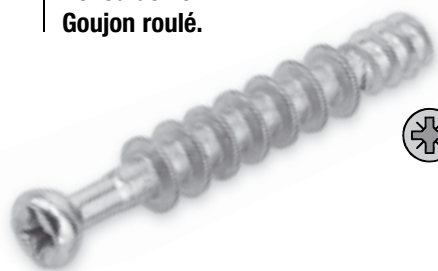
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL

Art.	Ø	i	M	L		
TE46	7,8	34	6EURO	11	2.500	13,4

Tirante rullato.

Rolled dowel.
Goujon roulé.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Art.	Ø	L	i	M		
TE35	7	11	30	6EURO	2.000	10,6
TE32	7	12,5	34	4HAIO	2.500	13,4

Sistema di assemblaggio "Housing"

Connecting fitting "Housing" • Ferrure d'assemblage "Housing"

MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

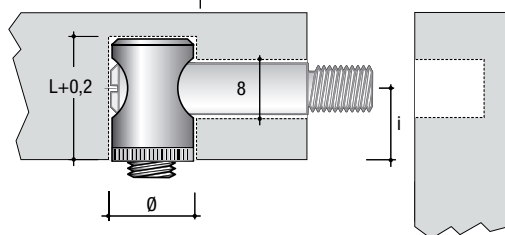
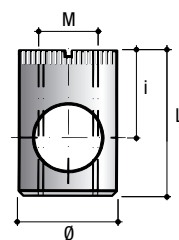
FINITURA - FINISH - FINITION

FZ - FZN - FZT

Barilotto Ø 10.

Housing Ø 10.
Boîtier Ø 10.

Art.	Ø	L	M	i			
B004	10	13	M6	8	16	2.500	9,5
B005	10	14	M6	9	18	2.500	10,5
B025	10	16	M6	11	22	2.500	12,8
B006	10	17,5	M6	12,5	25	2.500	13,9
B029	10	19	M6	14	28/30	2.500	17,2
B053	10	12,5	M6	7	14	2.500	8,5



MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

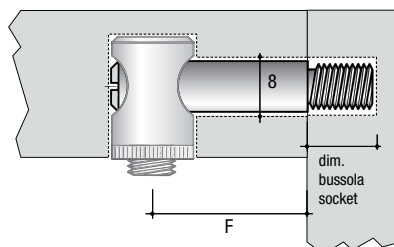
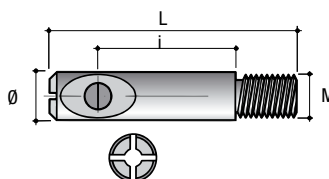
FINITURA - FINISH - FINITION

FZ

Tirante Ø 7.

Dowel Ø 7.
Goujon Ø 7.

Art.	Ø	L	M	i	F		
TF01	7	33,5	M6	18,5	20	2.000	14,6
TF02	7	35	M6	20	21,5	2.000	15,5
TF03	7	43,5	M6	28,5	30	2.000	20,4
TF04	7	45	M6	30	31,5	2.000	21,6
TF12	7	37	6EURO	20	21,5	2.000	16,5
TF16	7	45	6EURO	27	28,5	2.000	20,4



MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

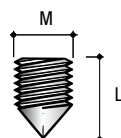
FINITURA - FINISH - FINITION

FZ - FZN - FZT

Grano M6.

Conic screw M6.
Vis pointeau M6.

Art.	M	L		
GR06	M6	8	10.000	9,9
GR10	M6	9	10.000	11,7
GR07	M6	12	10.000	16,8
GR16	M6	14	10.000	9,8
GR14	M6	8	10.000	8,2

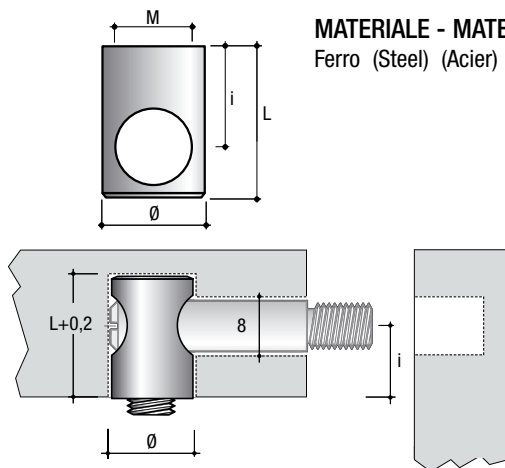


Sistema di assemblaggio "Housing"

Connecting fitting "Housing" • Ferrure d'assemblage "Housing"

Barilotto Ø 12.

Housing Ø 12.
Boîtier Ø 12.



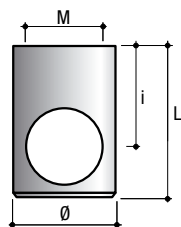
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ - FZN - FZT

Art.	Ø	L	M	i			Kg
B055	12	14	M8	9	18	2.500	13,9
B056	12	21	M8	12,5	25	1.250	12,9

Barilotto Ø 14.

Housing Ø 14.
Boîtier Ø 14.



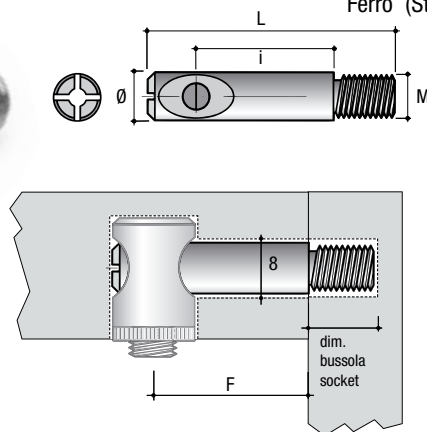
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ - FZN - FZT

Art.	Ø	L	M	i			Kg
B057	14	17	M8	10	20	1.250	15

Tirante.

Dowel.
Goujon.



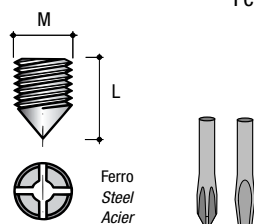
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Art.	Ø	L	M	i	F		Kg
TF01	7	33,5	M6	18,5	20	2.000	14,6
TF02	7	35	M6	20	21,5	2.000	15,5
TF03	7	43,5	M6	28,5	30	2.000	20,4
TF04	7	45	M6	30	31,5	2.000	21,6
TF56	8	37	M6	21	22,5	1.250	12,5

Grano M8.

Conic screw M8.
Vis pointeau M8.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ - FZT - FZN

Art.	M	L	Mater.		Kg
GR80	M8	9	Ferro - Steel - Acier	8.000	16,2
GR17	M8	12,5	Ferro - Steel - Acier	5.000	15,4

Sistema di assemblaggio "Housing"

Connecting fitting "Housing" • Ferrure d'assemblage "Housing"

MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION

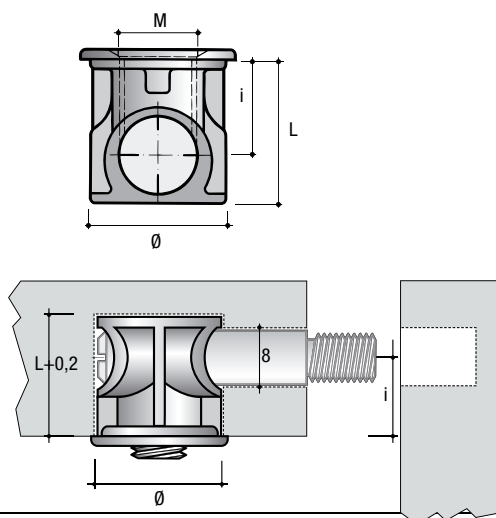
ZZ - ZTZ - ZZN - ZBR

Barilotto Ø 14 con bordo.

Housing Ø 14 with cover rim.

Boîtier Ø 14 avec bord.

Art.	Ø	L	M	i			Kg
B007	14	13	M8	8	16	2.000	11,2
B001	14	14	M8	9	18	2.000	11,4
B008	14	15	M8	10	20	2.000	11,8
B024	14	16	M8	11	22	2.000	11,9
B030	14	17,5	M8	12,5	25	1.250	9,1
B014	14	13	8x1(MB)	8	16	2.000	11,2
B015	14	14	8x1(MB)	9	18	2.000	11,4
B016	14	15	8x1(MB)	10	20	2.000	11,8



MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION

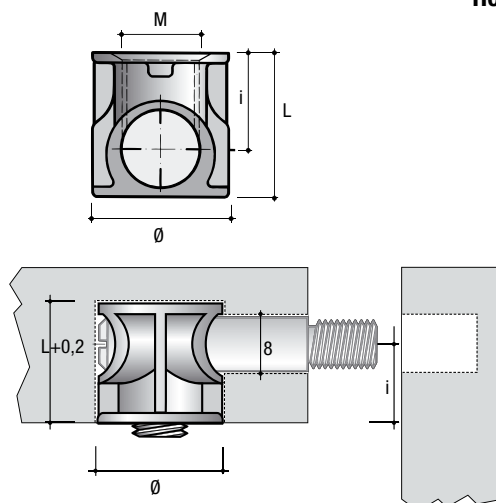
ZZ - ZTZ - ZZN - ZBR

Barilotto Ø 14 senza bordo.

Housing Ø 14 without cover rim.

Boîtier Ø 14 sans bord.

Art.	Ø	L	M	i			Kg
B009	14	13	M8	8	16	2.000	9,5
B010	14	14	M8	9	18	2.000	9,7
B011	14	15	M8	10	20	2.000	10,1
B027	14	16	M8	11	22	2.000	11,8
B031	14	17,5	M8	12,5	25	2.000	13,2
B017	14	13	8x1(MB)	8	16	2.000	9,5
B018	14	14	8x1(MB)	9	18	2.000	9,7
B019	14	15	8x1(MB)	10	20	2.000	10,1



MATERIALE - MATERIAL

Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION

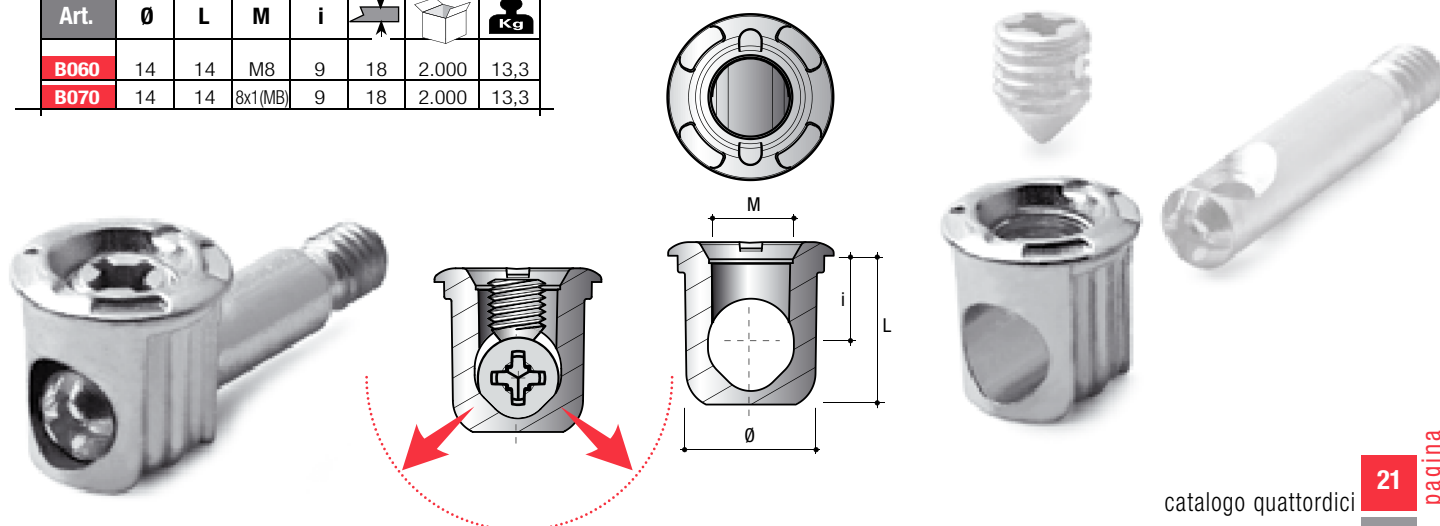
ZZ - ZZN

Barilotto Plus Ø 14 con bordo.

Housing Plus Ø 14 with cover rim.

Boîtier Plus Ø 14 avec bord.

Art.	Ø	L	M	i			Kg
B060	14	14	M8	9	18	2.000	13,3
B070	14	14	8x1(MB)	9	18	2.000	13,3



Sistema di assemblaggio "Housing"

Connecting fitting "Housing" • Ferrure d'assemblage "Housing"

Grano M8.

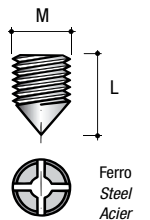
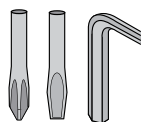
Conic screw M8.
Vis pointeau M8.

MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION

FZ - FZT - FZN - FBR
ZL - ZZ - ZZT - ZZN - ZBR



Art.	M	L	Mater.		
GR09	M8	8	Zama - Zinc alloy - Zamak	10.000	9,3
GR01	M8	10	Zama - Zinc alloy - Zamak	10.000	13,5
GR80	M8	9	Ferro - Steel - Acier	8.000	16,2
GR08	M8	12	Zama - Zinc alloy - Zamak	5.000	7,6
GR17	M8	12,5	Ferro - Steel - Acier	5.000	15,4
GR12	8x1(MB)	10	Zama - Zinc alloy - Zamak	10.000	15,8
GR15	8x1(MB)	12	Zama - Zinc alloy - Zamak	5.000	8

Tirante Ø 7.

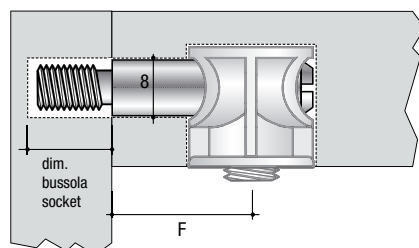
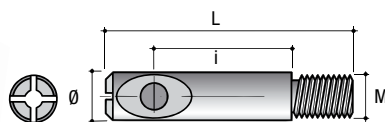
Dowel Ø 7.
Goujon Ø 7.

MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION

FZ



Art.	Ø	L	M	i	F		
TF01	7	33,5	M6	18,5	20	2.000	14,6
TF02	7	35	M6	20	21,5	2.000	15,5
TF03	7	43,5	M6	28,5	30	2.000	20,4
TF04	7	45	M6	30	31,5	2.000	21,6
TF11	8	36	M8	20	21,5	2.000	22
TF12	7	37	6EURO	20	21,5	2.000	16,5
TF16	7	45	6EURO	27	28,5	2.000	20,4

Tirante testa tonda Ø 7.

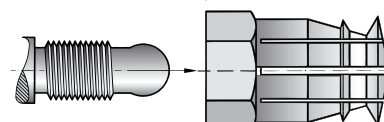
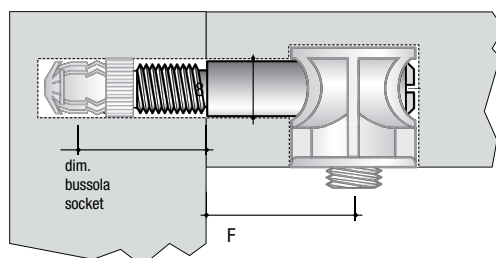
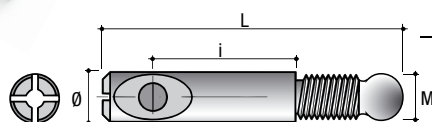
Dowel round head.
Goujon tête ronde Ø7.

MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION

FZ



Ex. Tirante testa tonda.
Dowel round head.

Art. BU54

Art.	Ø	L	M	i	F		
TF13	7	39	M6	20	21,5	2.000	16,7

Sistema di assemblaggio "Housing"

Connecting fitting "Housing" • Ferrure d'assemblage "Housing"

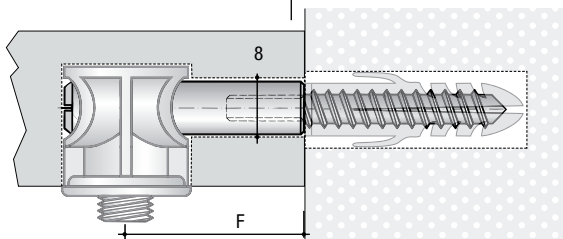
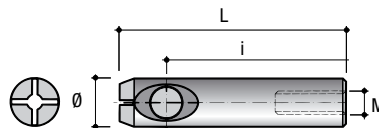
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Tirante per vite rullata.

Dowel for hanger bolt.
Goujon pour vis M/Bois.

Art.	Ø	L	M	i	F		
TF10	8	38	M4	30	31,5	2.000	22,1



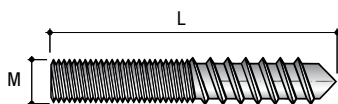
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FL - FZ

Vite rullata.

Hanger bolt.
Vis M/Bois.

Art.	M	L		
VR44	M4	40	5.000	13,7
VR64	M6	40	2.500	15,7
VR86	M8	60	1.500	26,2
VR06	M10	60	1.000	27,5



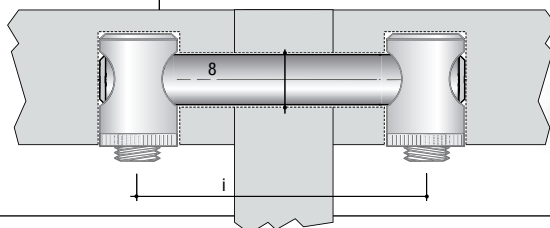
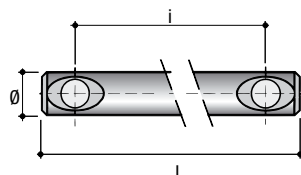
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Tirante doppio.

Double dowel.
Goujon double.

Art.	Ø	L	i		
TFD7	7	62	42	1.000	17
TFD6	6	62	42	1.000	12,4
TFD82	7	56	42	1.000	14,8
TFD84	7	52	37	500	6,6
TFD90	7	51	40	1.000	12,4



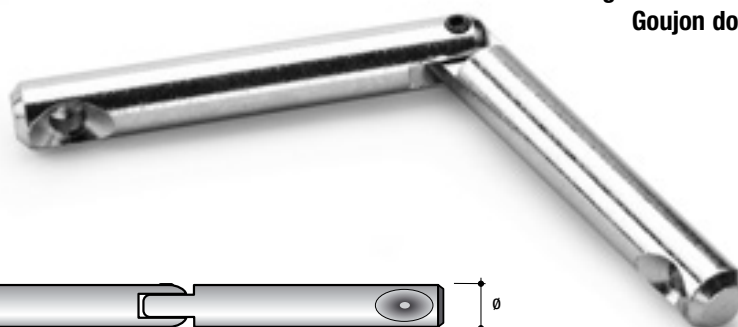
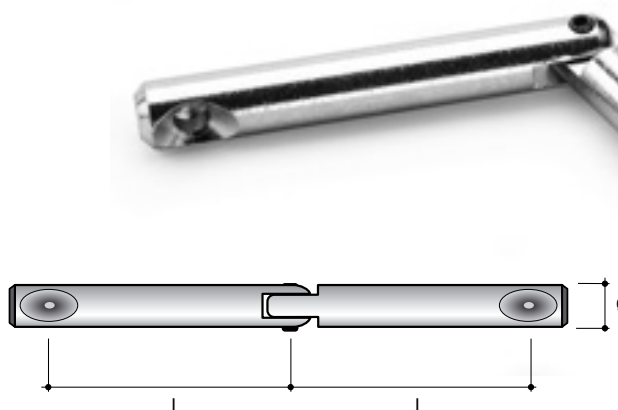
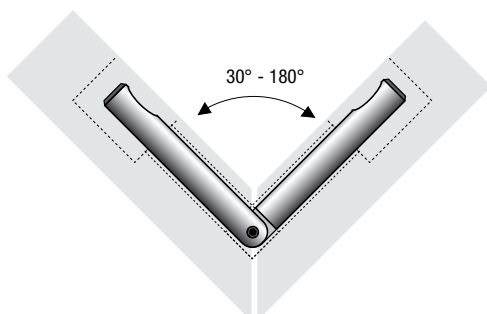
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Tirante doppio ad angolo Ø 7.

Angle double dowel Ø7.
Goujon double Ø7.

Art.	Ø	L		
TFD71	7	40	500	12,6

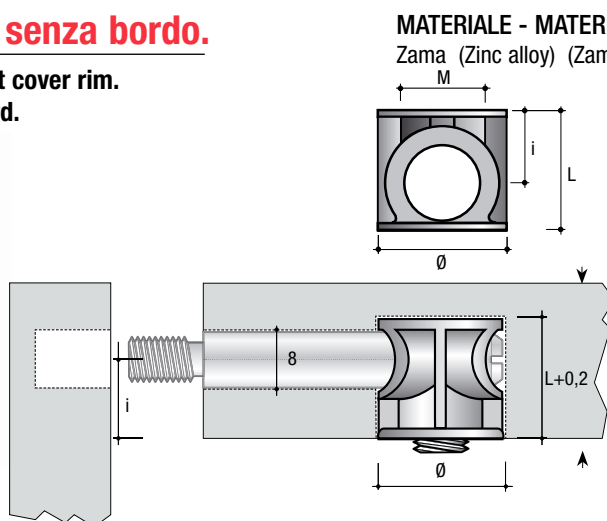


Sistema di assemblaggio "Housing"

Connecting fitting "Housing" • Ferrure d'assemblage "Housing"

Barilotto Ø 15 senza bordo.

Housing Ø 15 without cover rim.
Boîtier Ø 15 sans bord.



MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZZ - ZTZ - ZZN - ZBR

Art.	Ø	L	M	i			Kg
B032	15	13	M8	8	16	2.000	12,4
B034	15	14	M8	9	18	2.000	13,7
B033	15	15	M8	10	20	2.000	14,5
B044	15	14	8x1(MB)	9	18	2.000	13,7
B043	15	15	8x1(MB)	10	20	2.000	14,5

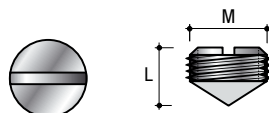
Grano 120°.

Conic screw 120°.
Vis pointeau 120°.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

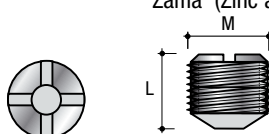
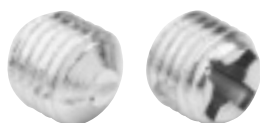
FINITURA - FINISH - FINITION
FZ - FZT - FZN - FBR



Art.	L	M		Kg
GR18	6	M8	10.000	13,5

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

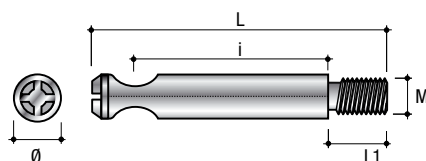
FINITURA - FINISH - FINITION
ZL - ZZ - ZTZ - ZZN - ZBR



Art.	L	M		Kg
GR25	7	M8	10.000	13,2
GR22	7	M8x1 (MB)	10.000	13,2

Tirante Ø 7.

Dowel Ø 7.
Goujon Ø 7.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

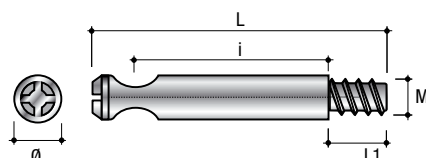
Art.	Ø	L	M	i	L1		Kg
TF18	7	50	M6	34	8	1.000	15

Tirante Ø 7.

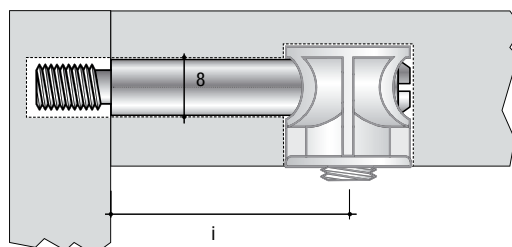
Dowel Ø 7.
Goujon Ø 7.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



Art.	Ø	L	M	i	L1		Kg
TF50	7	43	6 euro	24	11	2.000	18
TF26	7	51,5	6 euro	34	11	1.250	15,3



Sistema di assemblaggio "Housing"

Connecting fitting "Housing" • Ferrure d'assemblage "Housing"

MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION

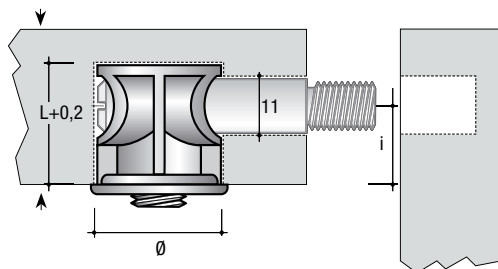
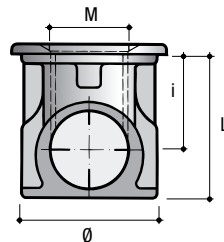
ZL - ZZ - ZYT - ZZN - ZBR

Barilotto Ø 16 con bordo.

Housing Ø 16 with cover rim.

Boîtier Ø 16 avec bord.

Art.	Ø	L	M	i			
B002	16	18	M10	11	22	1.000	8,4
B003	16	19,5	M10	12,5	25	1.000	8,9
B021	16	22	M10	15	30	1.000	9,5



MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION

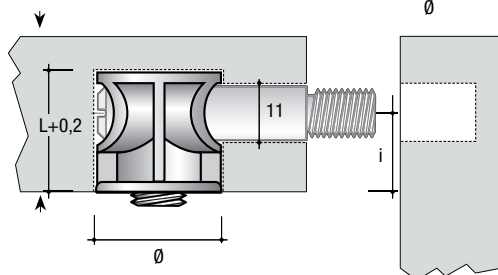
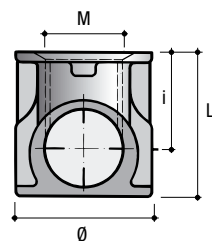
ZL - ZZ - ZYT - ZZN - ZBR

Barilotto Ø 16 senza bordo.

Housing Ø 16 without cover rim.

Boîtier Ø 16 sans bord.

Art.	Ø	L	M	i			
B012	16	18	M10	11	22	1.000	7,5
B013	16	19,5	M10	12,5	25	1.000	8,1
B022	16	22	M10	15	30	1.000	9,5



MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION

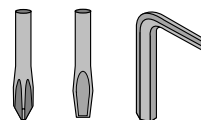
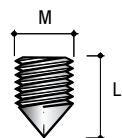
ZL - ZZ - ZYT - ZZN - ZBR

Grano M10.

Conic screw M10.

Vis pointeau M10.

Art.	M	L	Mater.		
GR05	M10	12,5	Zama - Zinc alloy - Zamak	5.000	12,3
GR11	M10	13,5	Zama - Zinc alloy - Zamak	5.000	13
GR13	M10	16	Zama - Zinc alloy - Zamak	5.000	16,2



Sistema di assemblaggio "Housing"

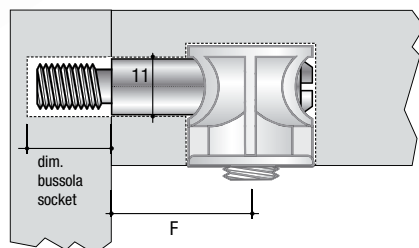
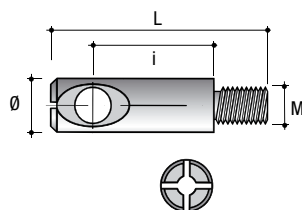
Connecting fitting "Housing" • Ferrure d'assemblage "Housing"

Tirante Ø 10.

Dowel Ø 10.
Goujon Ø 10.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



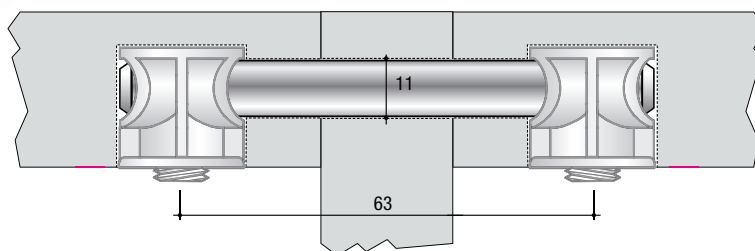
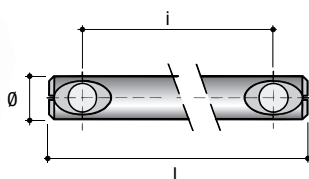
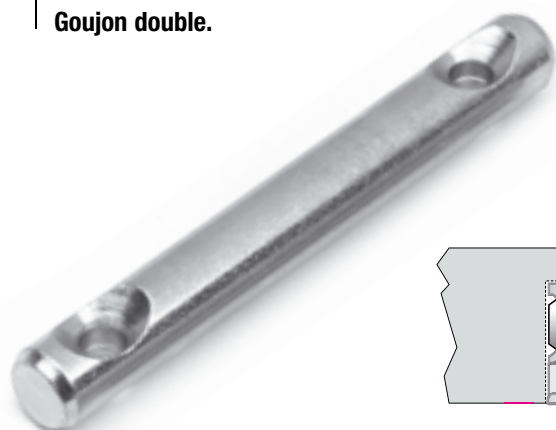
Art.	Ø	L	M	i	F		Kg
TF05	10	36	M6	20	21,5	1.000	15,2
TF06	10	36	M8	20	21,5	1.000	16,1
TF14	10	36	7/16	20	21,5	1.000	18,6
TF07	10	46	M6	30	31,5	1.000	21,2
TF08	10	46	M8	30	31,5	1.000	22,1

Tirante doppio.

Double dowel.
Goujon double.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



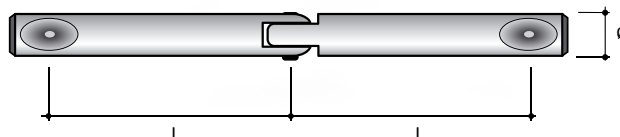
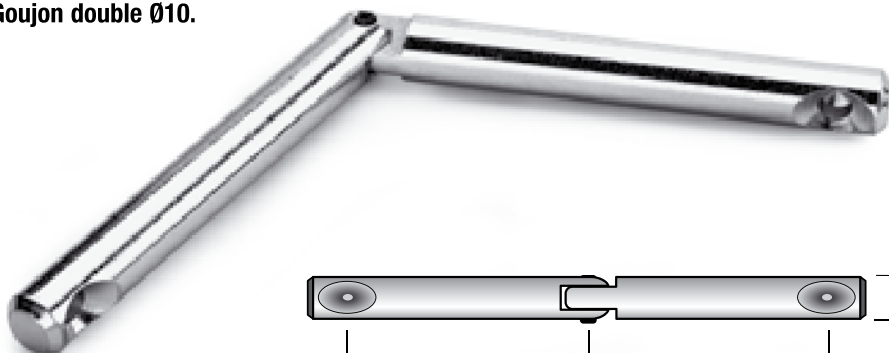
Art.	Ø	L	i		Kg
TFD10	10	80	60	500	22,5

Tirante doppio ad angolo Ø 10.

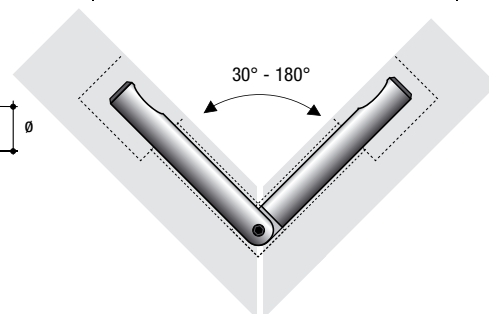
Angle double dowel Ø10.
Goujon double Ø10.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



Art.	Ø	L		Kg
TFD11	10	68,5	100	85



Sistema di assemblaggio "Housing"

Connecting fitting "Housing" • Ferrure d'assemblage "Housing"

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

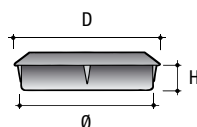
FINITURA - FINISH - FINITION
PB - PNE - PMA

Copriforo Ø 14 - 16.

Covercap Ø 14 - 16.

Cache boîtier "Housing" Ø 14 - 16.

Art.	Ø	H	D		
CF06	14	3	16	5.000	1,7
CF07	16	3	18	5.000	2,2



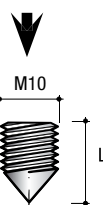
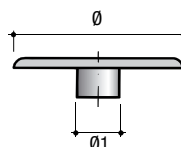
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PNE - PMA - PFR - PCI - PAC

Copriforo.

Covercap.
Cache.

Art.	Ø	Ø1		
CF04	17	4	10.000	2,8



Sistema di assemblaggio eccentrico Ø 35

Eccentric connecting fitting Ø35 • Ferrure d'assemblage excentrique Ø35

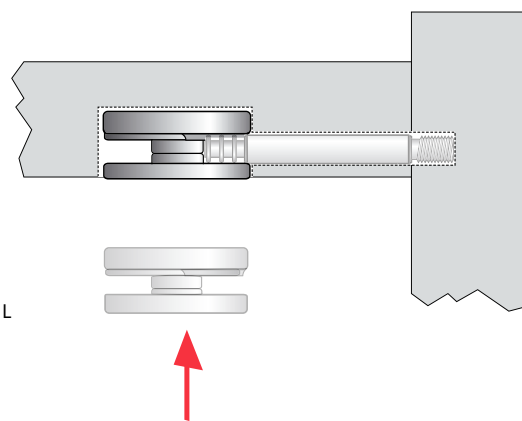
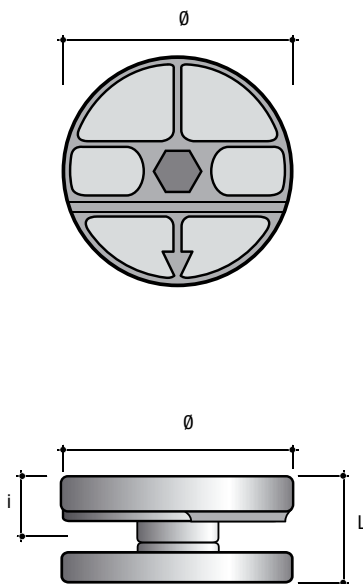
Eccentrico Ø 35.

Eccentric Ø 35.
Excentrique Ø 35.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ - ZNL

Art.	Ø	L	i		 Kg
EC35	35	16,5	9,5	250	9,0

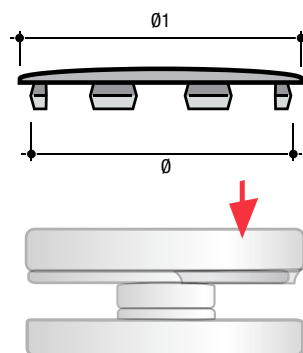


Coprieccentrico Ø 35.

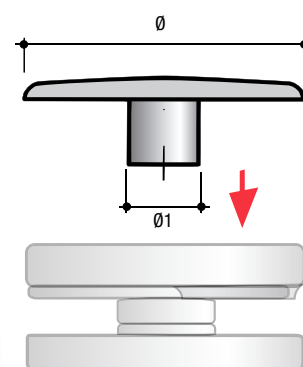
Covercap Ø35.
Cache excentrique Ø35.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PNE - PMA



Art.	Ø	Ø1		 Kg
CF135	35	39	2.000	4,0



Art.	Ø	Ø1		 Kg
CF136	35	37	2.000	3,8

Sistema di assemblaggio eccentrico Ø 35

Eccentric connecting fitting Ø35 • Ferrure d'assemblage excentrique Ø35

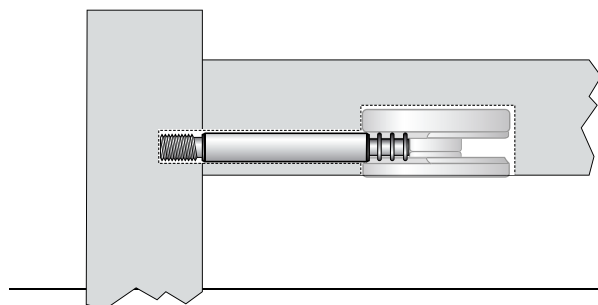
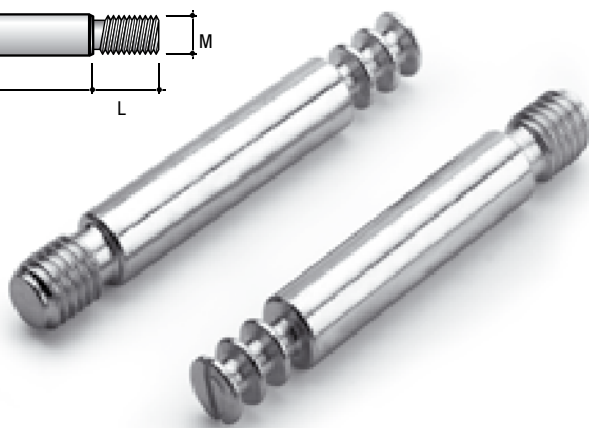
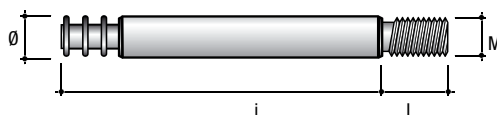
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Tirante per eccentrico Ø 35.

Dowel for eccentric Ø35.
Goujon pour excentrique Ø35.

Art.	Ø	i	M	L		 Kg
TE73	9	35	M6	9	1.000	10,3
TE72	9	35	M8	11	1.000	12,4
TE71	9	55	M6	9	1.000	19,5
TE70	9	55	M8	11	1.000	21,8



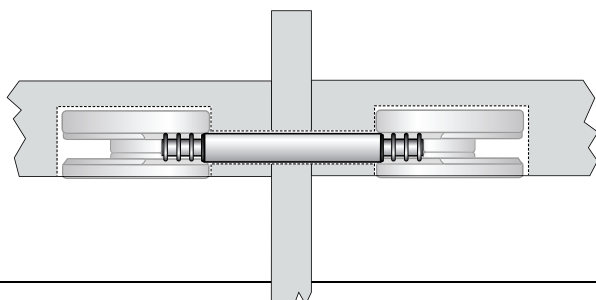
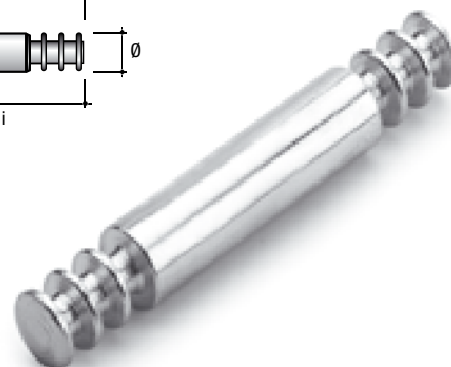
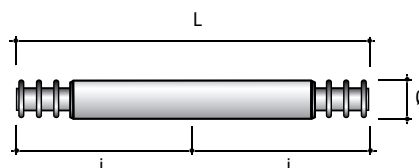
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Tirante doppio.

Double dowel.
Goujon double.

Art.	Ø	i	L		 Kg
TE74	9	70	55	500	9,3
TE75	9	88/96	80	250	6,8



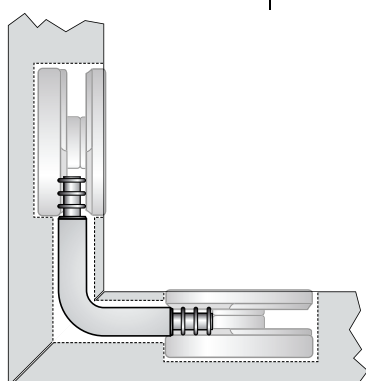
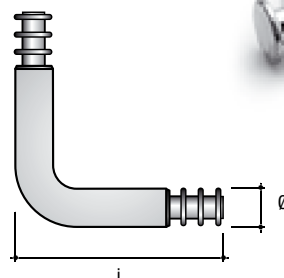
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Tirante ad angolo.

Angle dowel.
Goujon d'angle.

Art.	Ø	i		 Kg
TE76	9	50	250	7,4



Sistema di assemblaggio “Solidfix”

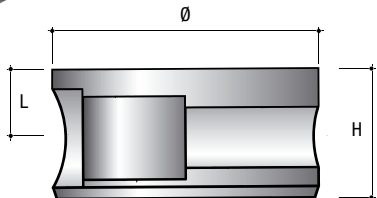
Connecting fitting “Solidfix” - Ferrure d’assemblage “Solidfix”

Giunzione “Solidfix”

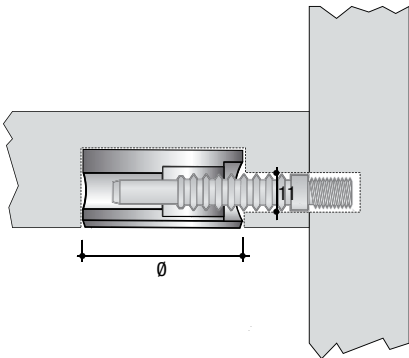
Connecting fitting “Solidfix”.
Ferrure d’assemblage “Solidfix”.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc Alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL



Art.	Ø	H	L		Kg
GM01	35	17	9	100	6,3

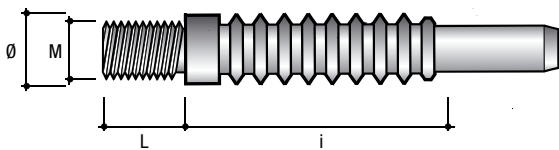


Perno giunzione “Solidfix”

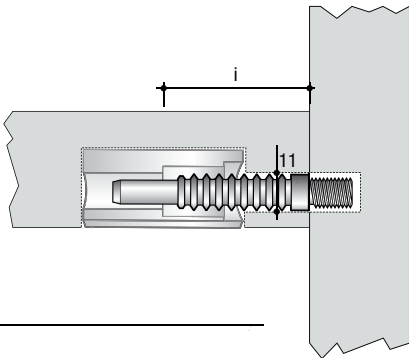
Dowel for “Solidfix”.
Goujon pour “Solidfix”.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



Art.	M	Ø	L	i		Kg
PM01	8	10	12	55	100	3,4
PM02	8	10	12	35	100	2,5
PM03	8	10	12	23	200	4,2



Sistema di assemblaggio "Fast metal"

Connecting fitting "Fast metal" • Ferrure d'assemblage "Fast metal"

MATERIALE - MATERIAL - MATIÈRE

Zama + Ferro (Zinc alloy + Steel)
(Zamak + Acier)

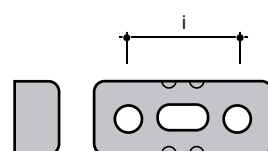
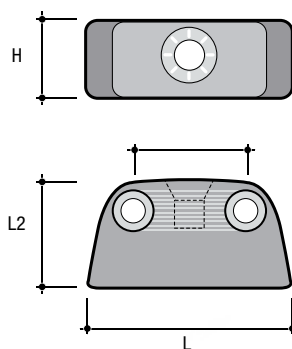
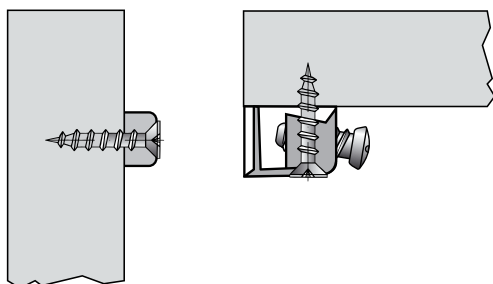
FINITURA - FINISH - FINITION

ZNL + FZ

Sistema di assemblaggio "Fast metal"

Connecting fitting "Fast metal".
Ferrure d'assemblage "Fast metal"

Art.	L	L2	i	H		
FT20	40	22	22	15	500	10,1



Art.	i		
FT21	20	1.000	8,40

Art.		
FT22	1.000	3,90

MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

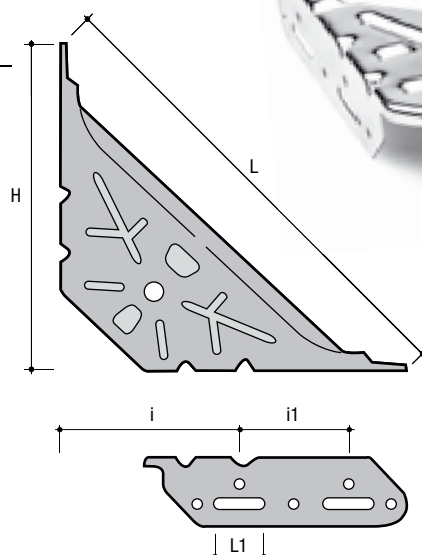
FINITURA - FINISH - FINITION

FZ

Piastra per fissaggio letti.

Bed frame fitting.
Fixation d'angle pour lits.

Art.	H	L	i	i1	L1		
AL11	198	280	100	64	30	100	20
AL10	275	390	170	64	55	25	9

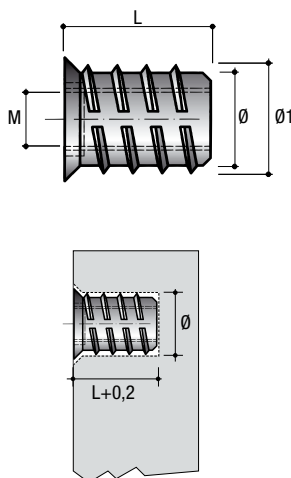


Bussole per legno

Sockets for wood • Inserts pour bois

Bussola zama con esagono.

Die cast socket w/hex inside.
Insert zamak avec 6 pans creu.



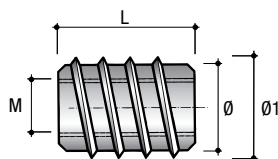
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ

Art.	Ø	Ø1	L	M		
BU36	8	9,5	10	M6	10.000	20,1
BU01	8	9,5	13	M6	10.000	24,5
BU02	8	9,5	15	M6	5.000	15,5
BU03	8	9,5	17	M6	5.000	17,7
BU04	8	9,5	20	M6	5.000	20,2
BU05	10	12	15	M8	5.000	17,2
BU29	10	12	20	M8	2.500	13,3
BU37	10	12	22	M8	5.000	28,3
BU38	10	12	24	M8	5.000	32
BU32	10	12	15	7/16	5.000	17
BU06	12	15	18	M10	2.500	16,8

Bussola ferro.

Steel socket.
Insert acier.



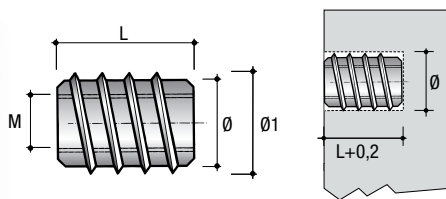
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZT

Art.	Ø	Ø1	L	M		
BU14	8	10	15	M6	3.000	9,4
BU15	10	12	15	M8	2.000	8,5

Bussola zama.

Die-cast socket.
Insert zamak.



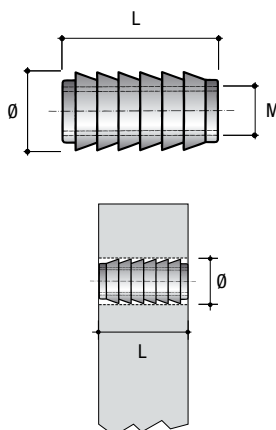
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZT

Art.	Ø	Ø1	L	M		
BU50	8	10	15	M6	10.000	25,6
BU51	10	12	15	M8	5.000	16,8
BU52	10	12	15	7/16	5.000	16,8
BU53	12,5	15	16	M10	5.000	20

Bussola a resca.

Knock-in socket.
Insert à frapper.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZT

Art.	Ø	L	M		
BU30	8,5	15,5	M6	5.000	13,9
BU21	8,5	18	M6	5.000	16
BU22	8,5	22	M6	3.000	11,8

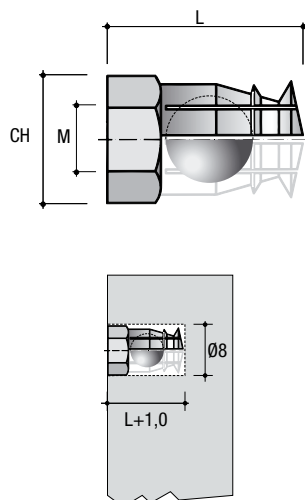
MATERIALE - MATERIAL - MATIÈRE
Ottone (Brass) (Laiton)

FINITURA - FINISH - FINITION
OL

Bussola ottone esagonale M6 con sfera.

Brass hex socket M6 w/ball.
Insert hexagonal laiton M6 avec bille.

Art.	CH	L	M		
BU12	8	12	M6	5.000	11,1
BU13	8	15	M6	5.000	14
BU39	8	9	M6	5.000	8,2



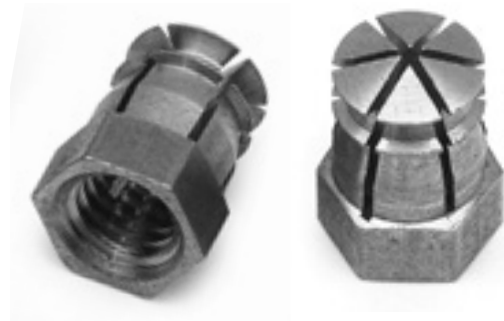
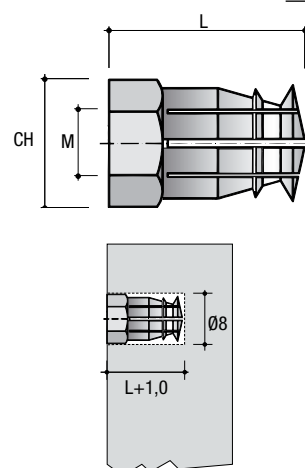
MATERIALE - MATERIAL - MATIÈRE
Ottone (Brass) (Laiton)

FINITURA - FINISH - FINITION
OL

Bussola ottone esagonale M6 senza sfera

Brass hex socket w/out ball.
Insert hexagonal laiton M6 sans bille.

Art.	CH	L	M		
BU54	8	12	M6	5.000	10,6
BU55	8	9	M6	5.000	7,7



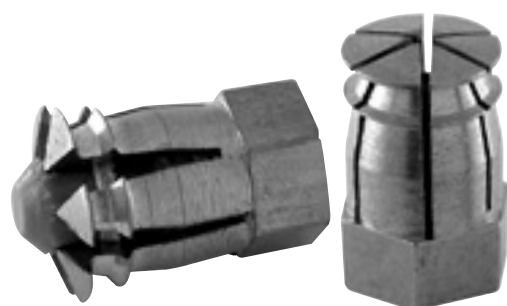
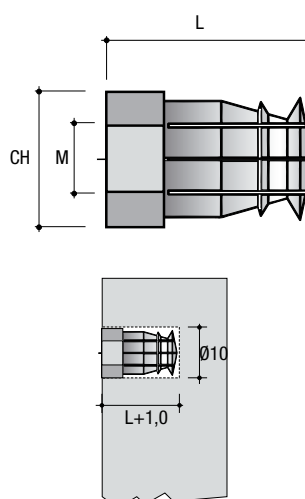
MATERIALE - MATERIAL - MATIÈRE
Ottone (Brass) (Laiton)

FINITURA - FINISH - FINITION
OL

Bussola ottone esagonale M8 con sfera

Brass hex socket M8 with ball.
Insert hexagonal laiton M8 avec bille.

Art.	CH	L	M		
BU99	10	18	M8	2.500	12,3



Bussole per legno

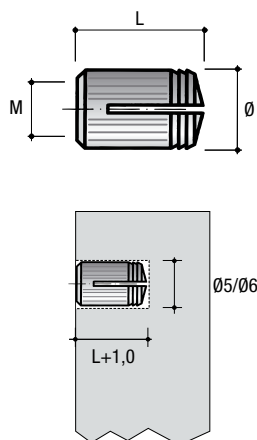
Sockets for wood • Inserts pour bois

Bussola ottone cilindrica.

Round brass socket.
Insert cylindrique laiton.

MATERIALE - MATERIAL - MATIÈRE
Ottone (Brass) (Laiton)

FINITURA - FINISH - FINITION
OL



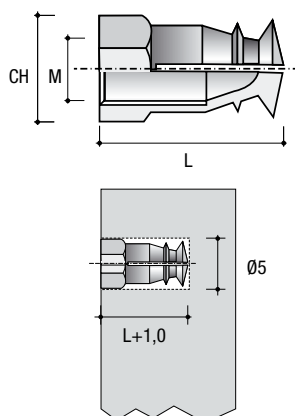
Art.	Ø	L	M		Kg
BU07	5,2	8	M4	10.000	5,7
BU08	5,2	10	M4	10.000	7,2
BU60	6,3	8	M4	10.000	10,5

Bussola ottone esagonale M4.

Brass hex socket M4.
Insert hexagonal laiton M4.

MATERIALE - MATERIAL - MATIÈRE
Ottone (Brass) (Laiton)

FINITURA - FINISH - FINITION
OL



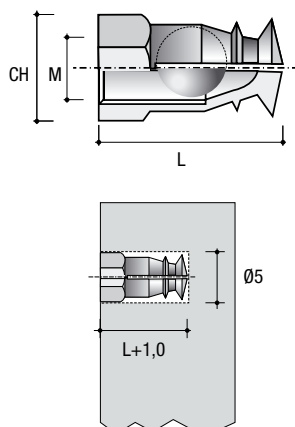
Art.	CH	L	M		Kg
BU24	5,5	10	M4	10.000	9,3
BU33	5,5	7,5	M4	10.000	7,6

Bussola ottone esagonale M4 c/sfera.

Brass hex socket M4 w/ball.
Insert hexagonal laiton M4 avec bille.

MATERIALE - MATERIAL - MATIÈRE
Ottone (Brass) (Laiton)

FINITURA - FINISH - FINITION
OL



Art.	CH	L	M		Kg
BU57	5,5	10	M4	10.000	9,5

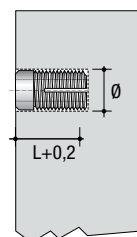
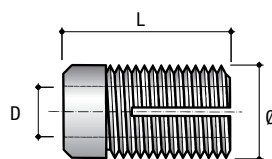
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PN

Bussola nylon per foro Ø 5 mm.

Plastic socket drilling Ø 5 mm.
Insert nylon pour trou Ø 5 mm.

Art.	Ø	L	D		
BU17	5	9,5	3	10.000	1,9



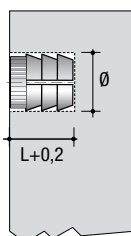
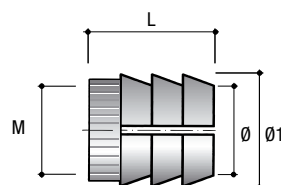
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PN

Bussola nylon Ø 10 - Ø 8.

Plastic socket Ø 10 - Ø 8 loose.
Insert nylon Ø 10 - Ø 8.

Art.	Ø	Ø1	L	M		
BU09	10	11	11	M6	5.000	3
BU10	10	11	13	M6	5.000	3,7
BU11	8	9	10	M4	5.000	2,1
BU61	8	9	10	M6	5.000	2,1



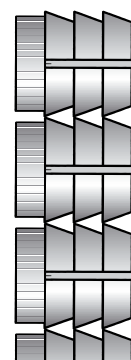
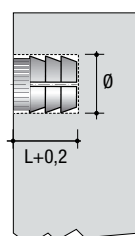
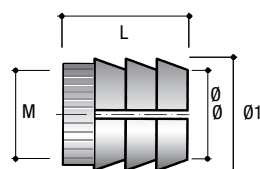
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PN - PMA - PNE

Bussola nylon Ø 10 allegata in strip 22 pz.

Plastic socket in strip 22 pcs.
Insert nylon en bandes de 22 pcs.

Art.	Ø	Ø1	L	M		
BU18	10	11	11	M6	5.000	3
BU19	10	11	13	M6	5.000	3,7



Eccentric interparete Ø20

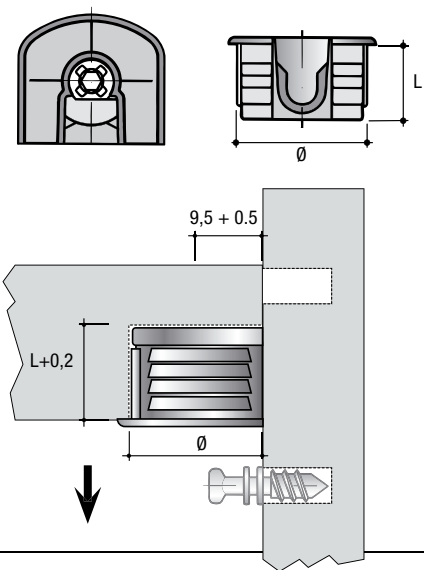
Eccentric K.D. fitting Ø20 • Excentrique avec boîtier plastique Ø20

Montaggio verticale.

Shelf application from the top.
Montage vertical.

MATERIALE - MATERIAL - MATIÈRE
Plastica + Zama (Plastic + Zinc alloy)
(Plastique + Zamak)

FINITURA - FINISH - FINITION
PB - PNE - PMA - PGA



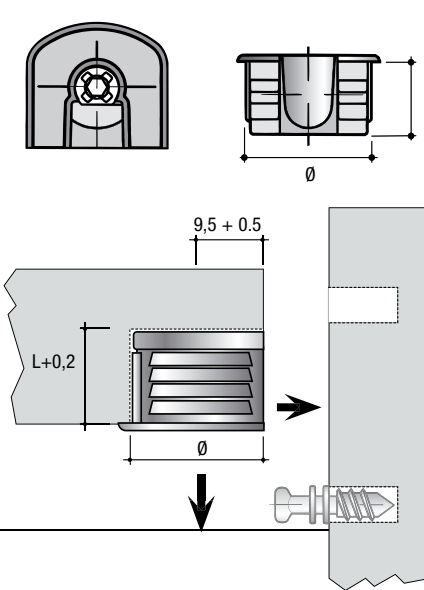
Art.	Ø	L	↓	↓	Kg
SE04	20	12,5	16	3.000	17,2
SE05	20	14	18/20	3.000	17,6
SE06	20	17,5	25	3.000	18,7

Montaggio verticale/orizzontale.

Shelf application from the top or laterally.
Montage vertical / horizontal.

MATERIALE - MATERIAL - MATIÈRE
Plastica + Zama (Plastic + Zinc alloy)
(Plastique + Zamak)

FINITURA - FINISH - FINITION
PB - PNE - PMA - PGA



Art.	Ø	L	↓	↓	Kg
SE01	20	12,5	16	3.000	17,1
SE02	20	14	18/20	3.000	17,5
SE03	20	17,5	25	3.000	18,6



Eccentric interparete 32 mm Ø20

Eccentric K.D. fitting 32 mm Ø20 • Excentrique avec boîtier plastique 32 mm Ø20

MATERIALE - MATERIAL - MATIÈRE

Plastica + Zama (Plastic + Zinc Alloy)
(Plastique + Zamak)

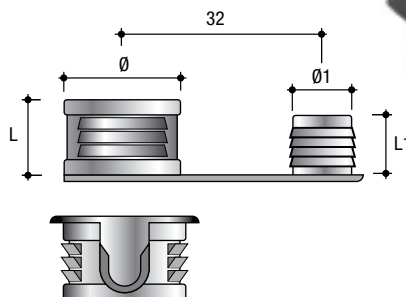
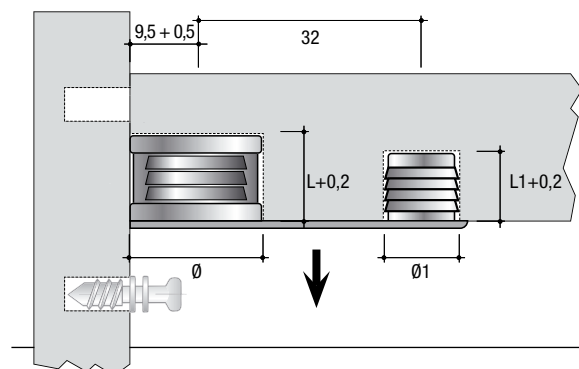
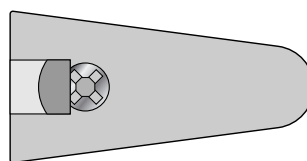
FINITURA - FINISH - FINITION

PB - PNE - PMA

Montaggio verticale 32 mm

Shelf application from the top 32 mm.
Montage vertical 32 mm.

Art.	Ø	Ø1	L	L1			
SE08	20	10	12,5	10	16	2.500	16,9
SE09	20	8	14	10	18	2.500	18,6



MATERIALE - MATERIAL - MATIÈRE

Plastica + Zama (Plastic + Zinc Alloy)
(Plastique + Zamak)

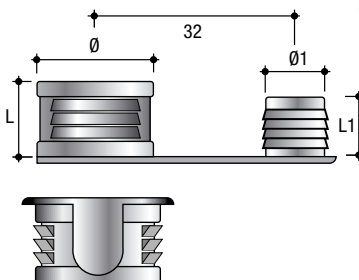
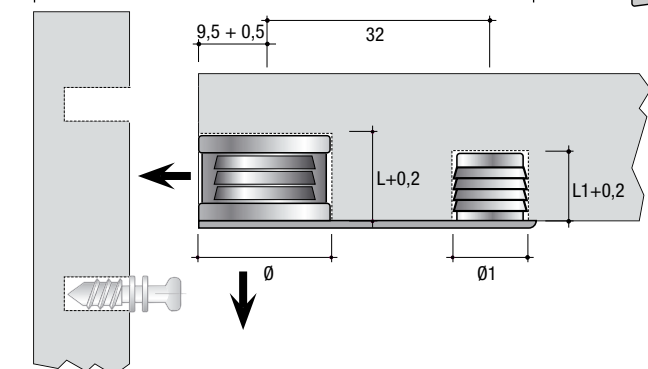
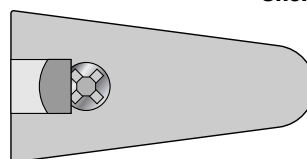
FINITURA - FINISH - FINITION

PB - PNE - PMA

Montaggio vert/orizz 32 mm

Shelf application from the top or laterally 32 mm.
Montage vertical / horizontal 32 mm.

Art.	Ø	Ø1	L	L1			
SE07	20	10	12,5	10	16	2.500	16,8



MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

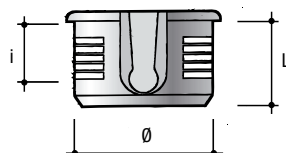
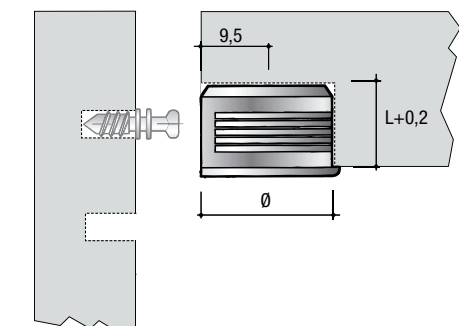
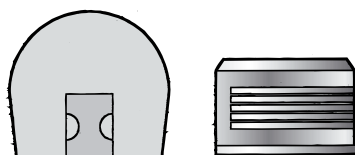
FINITURA - FINISH - FINITION

PB - PNE - PMA

Sistema interparete "Rest".

Connecting fitting "Rest".
Assemblage "Rest".

Art.	Ø	L	i			
SI07	20	13	8	16	5.000	9,5



Eccentric interparete Ø20

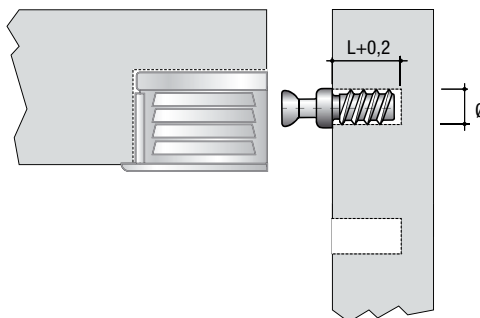
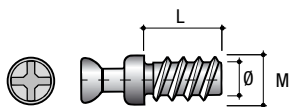
Eccentric K.D. fitting Ø20 • Excentrique avec boîtier plastique Ø20

Tirante zama a fissaggio diretto.

Dowel direct fixing thread.
Goujon zamak filet bois.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ



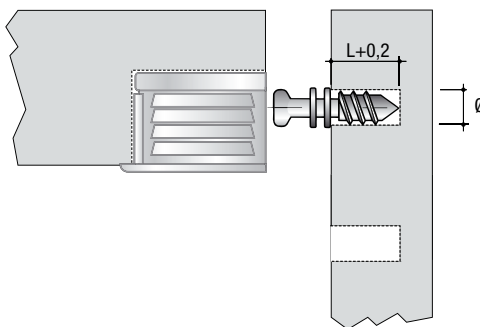
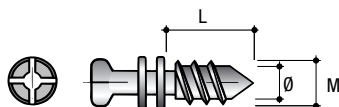
Art.	Ø	M	L		
Ti06	5	6 EURO	11	5.000	11,9
Ti20	5	6 EURO	7,5	5.000	10,2

Tirante a fissaggio diretto.

Dowel direct fixing thread.
Goujon filet bois.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



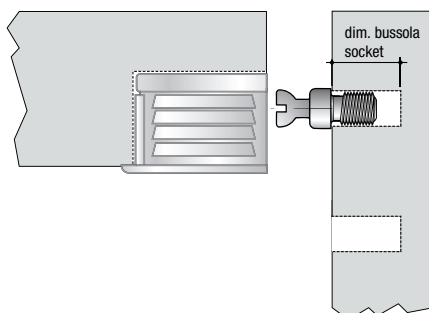
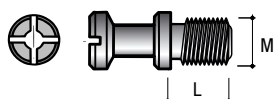
Art.	Ø	M	L		
Ti01	5	6 EURO	12	5.000	11,7
Ti02	5	6 EURO	7,5	5.000	12,4
Ti03	3	3,8 EURO	11	5.000	10,2

Tirante filetto metrico.

Dowel w/M4 - M6 thread.
Goujon filet métrique.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



Art.	M	L		
Ti04	M6	8	5.000	13,7
Ti05	M4	8	5.000	10,5

Eccentric K.D. fitting Ø20 • Excentrique avec boîtier plastique Ø20

MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION

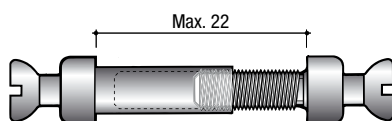
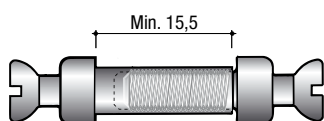
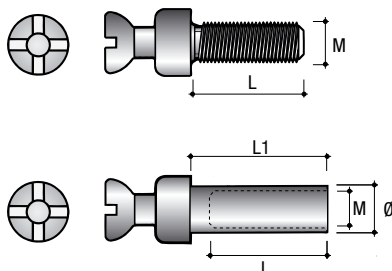
FZ

Tirante doppio regolabile

Double Adjustable dowel.

Goujon double réglable.

Art.	L	M	Ø	L1		
T109	12	M4			5000	12,2
T110	12	M4	5	15	5000	12,2



MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION

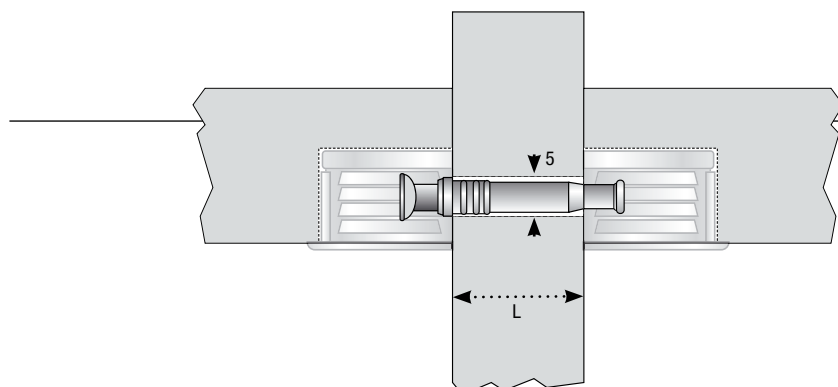
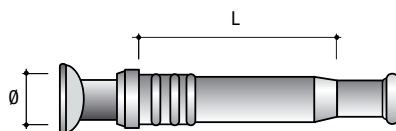
FZ

Tirante doppio Ø 5

Double dowel Ø 5.

Goujon double Ø 5.

Art.	Ø	L		
T107	4,8	18/19	2.000	9



Eccentric interparete

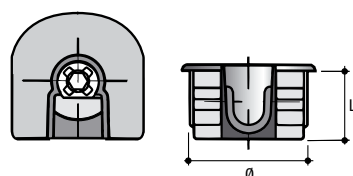
Eccentric K.D. fitting • Excentrique avec boîtier zamak

Montaggio verticale in zama.

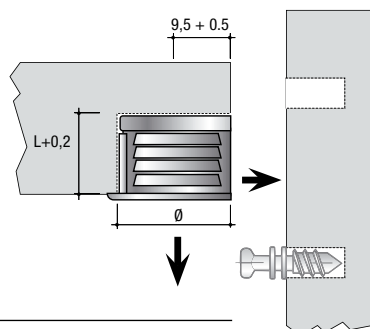
Shelf application from the top.
Montage vertical.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL



Art.	Ø	L			Kg
SE54	20	12,5	16	1.000	11,5
SE55	20	14	18/20	1.000	12,5

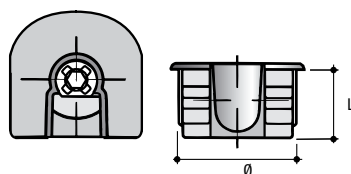


Montaggio verticale/orizzontale in zama.

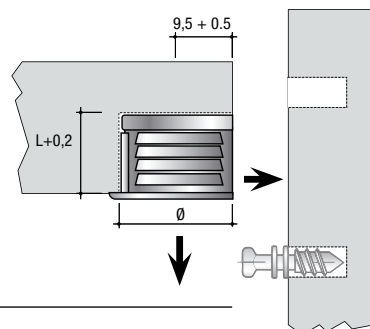
Shelf application from the top or laterally.
Montage vertical/horizontal.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL



Art.	Ø	L			Kg
SE51	20	12,5	16	1.000	11,3
SE52	20	14	18/20	1.000	12,5

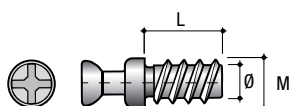


Tirante zama a fissaggio diretto.

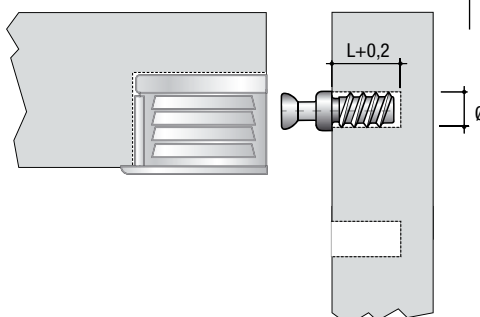
Dowel direct fixing thread.
Goujon zamak filet bois.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ



Art.	Ø	M	L		Kg
Ti18	5	6 EURO	7,5	5.000	12,0
Ti17	5	6 EURO	11	5.000	12,60



Eccentric K.D. fitting • Excentrique avec boîtier zamak

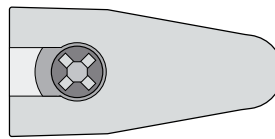
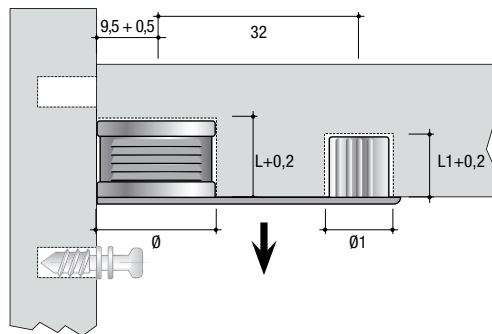
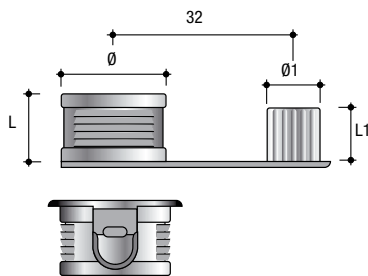
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL

Montaggio verticale in zama 32 mm.

Shelf application from the top 32 mm.
Montage vertical 32 mm.

Art.	Ø	Ø1	L	L1			
SE15	20	10	12,5	10	16	1.000	16,3
SE13	20	10	14	10	18/20	1.000	17,5



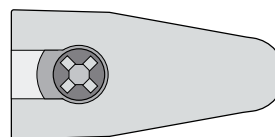
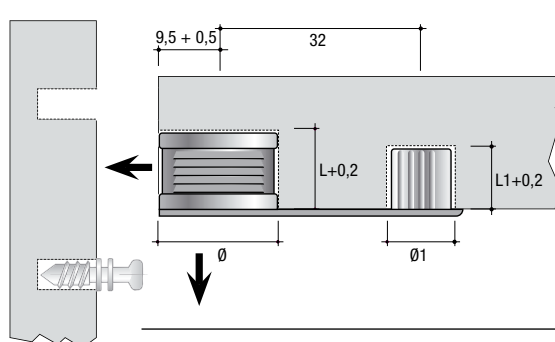
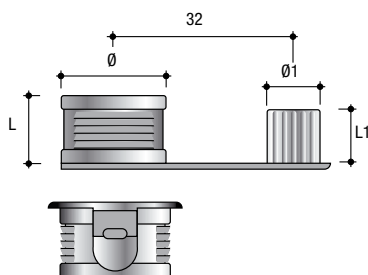
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL

Montaggio vert/orizz 32 mm.

Shelf application from the top or laterally 32 mm.
Montage vertical/horizontal 32 mm.

Art.	Ø	Ø1	L	L1			
SE16	20	10	12,5	10	16	1.000	16,1
SE14	20	10	14	10	18/20	1.000	17,1



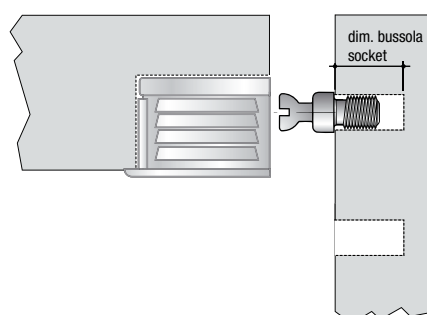
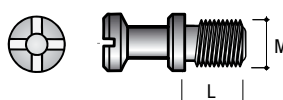
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Tirante filetto metrico.

Dowel w/M4 - M6 thread.
Goujon filet métrique.

Art.	M	L		
TI55	M4	8	10.000	15,7



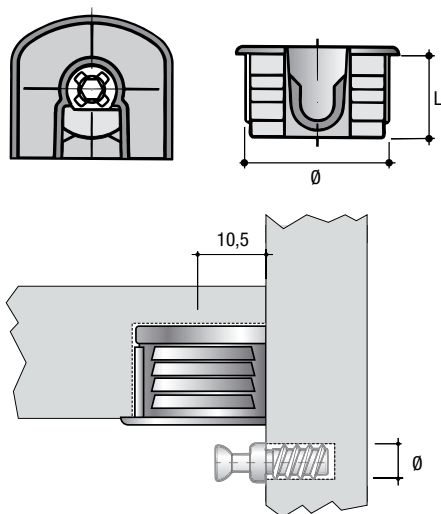
Eccentric interparete Ø25

Eccentric K.D. fitting Ø25 • Excentrique avec boîtier plastique Ø25

Montaggio verticale Ø25.

Shelf application from top Ø25.

Montage vertical Ø-25.



MATERIALE - MATERIAL - MATIÈRE
Plastica + Zama (Plastic + Zinc alloy)
(Plastique + Zamak)

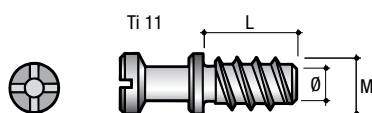
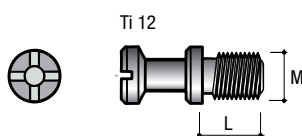
FINITURA - FINISH - FINITION
PB - PNE - PMA

Art.	Ø	L			Kg
SE10	25	14	18	2.000	17
SE11	25	16	22	2.000	18,3
SE12	25	17	25	2.000	19,5
SE17	25	15	20	2.000	17,5
SE18	25	20	30	2.000	20

Tirante per montaggio Ø25.

Dowel for shelf application Ø25.

Goujon pour montage Ø25.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

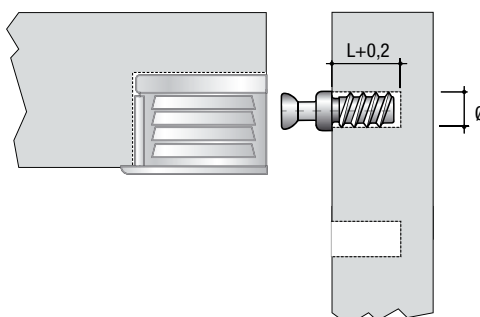
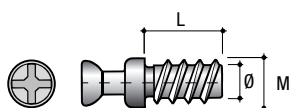
Art.	Ø	M	L		Kg
Ti12	-	M6	9	5.000	11,7

Art.	Ø	M	L		Kg
Ti11	5	6 euro	9	5.000	10,7

Tirante zama a fissaggio diretto.

Dowel direct fixing thread.

Goujon zamak filet bois.



MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ

Art.	Ø	M	L		Kg
Ti19	5	6 EURO	7,5	5.000	12,0

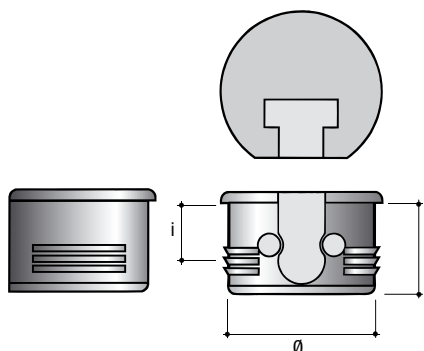
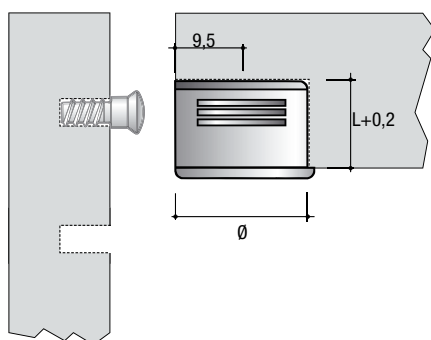
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PNE - PMA

Supporto Ø 20.

Support Ø 20.
Boîtier Ø 20.

Art.	Ø	L	i			Kg
SI03	20	12,5	8	16	5.000	9
SI04	20	14	9,5	18/20	5.000	9,5



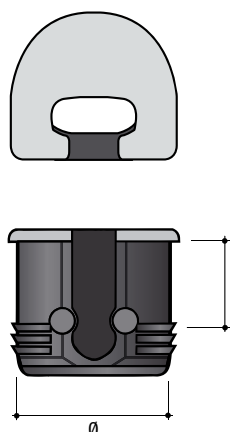
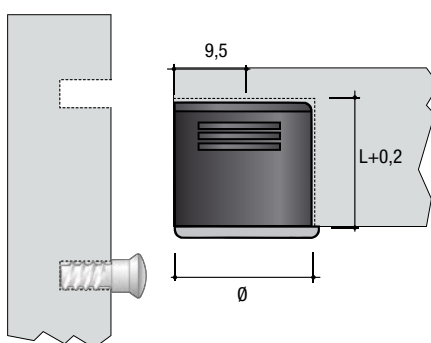
MATERIALE - MATERIAL - MATIÈRE
Plastica + Zama (Plastic + Zinc alloy)
(Plastique + Zamak)

FINITURA - FINISH - FINITION
PNE + ZNL

Easy metal.

Support Easy metal.
Boîtier Easy metal.

Art.	Ø	L	i			Kg
SI88	20	17,8	12,5	25	2.000	15,3



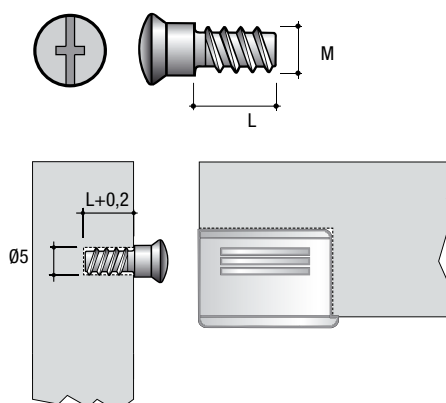
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Vite fissaggio.

Connecting screw.
Vis de fixation.

Art.	M	L		Kg
VE88	6 EURO	9,5	5.000	19,1
VE07	4 EURO	11	5.000	18,7



Sistema interparete

Connecting fitting shelf application from the top Système d'assemblage par les tablettes

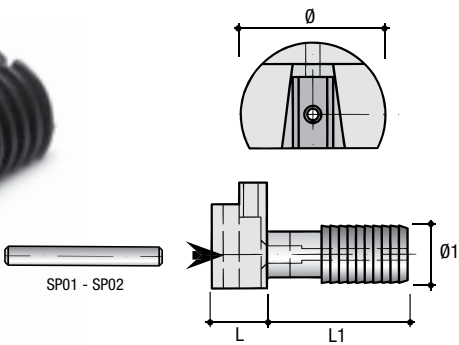
Supporto Ø 19.

Support Ø 19.
Boîtier Ø 19.

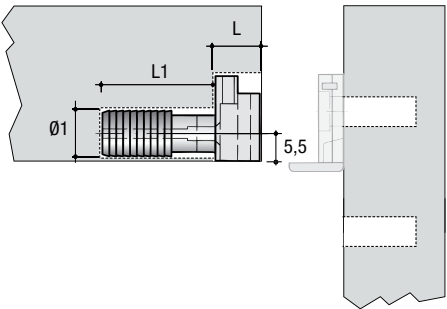


MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PB - PMA



Art.	Ø	L	L1	Ø1		Kg
SI02	19	7	25	9	5.000	10,4



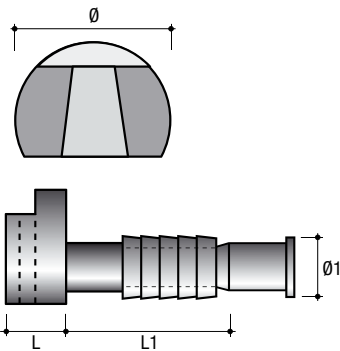
Supporto Ø 19 expanding.

Support Ø 19 expanding.
Boîtier Ø 19 expansion.

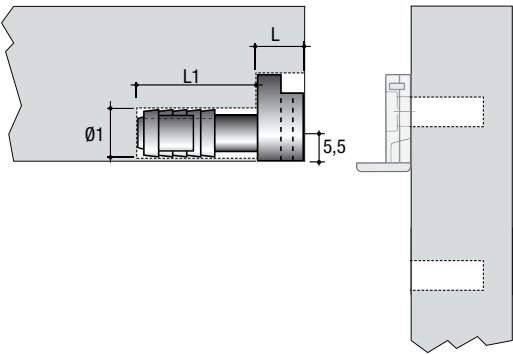


MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE



Art.	Ø	L	L1	Ø1		Kg
SI05	19	7	25	8	5.000	10,5

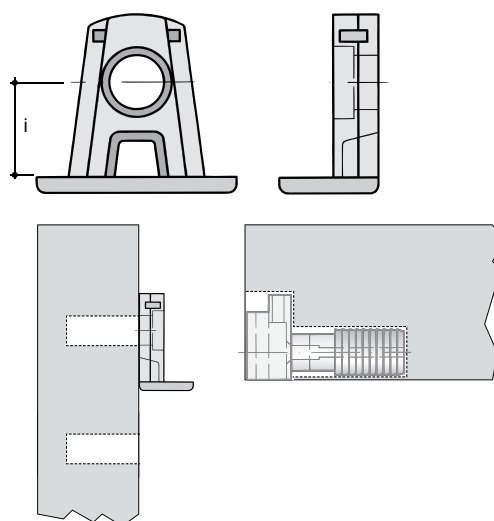


Connecting fitting shelf application from the top Système d'assemblage par les tablettes

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

Art.	i				Kg
ST13	9	18	2.000	9,1	
ST14	10	20	2.000	9,3	

FINITURA - FINISH - FINITION
ZNL - ZBR - ZZN - ZZ



Staffa standard.

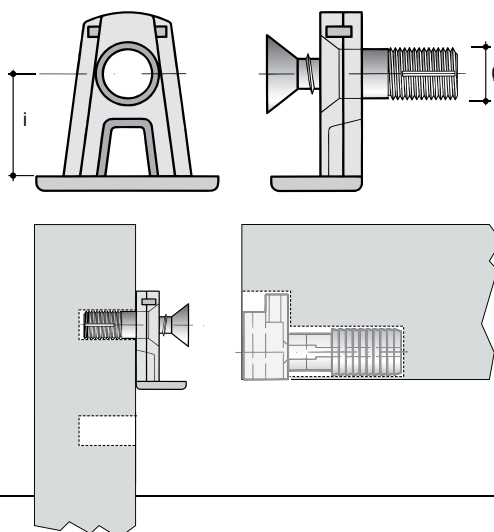
Standard support.
Support standard.



MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

Art.	i	Ø			Kg
ST15	9	5	18	1.500	8,6
ST16	10	5	20	1.500	8,6

FINITURA - FINISH - FINITION
ZNL - ZBR - ZZN - ZZ



Staffa standard con bussola.

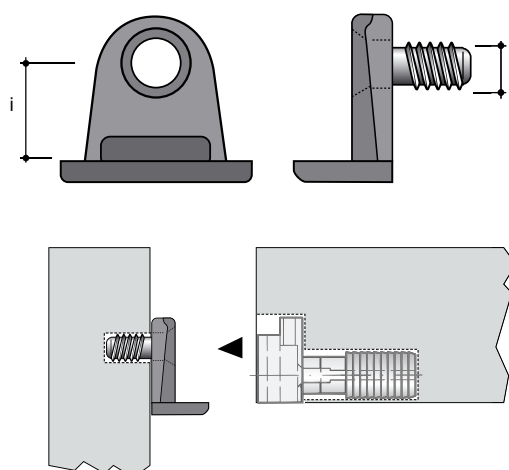
Standard support w/socket.
Support standard avec tourillon+vis pré-montée.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

Art.	i	Ø			Kg
ST26	9	5	18	5.000	5,4

FINITURA - FINISH - FINITION
PB - PNE - PMA



Staffa plastica con bussola.

Plastic support w/socket.
Support plastique avec tourillon.



Sistema interparete

Connecting fitting shelf application from the top Système d'assemblage par les tablettes

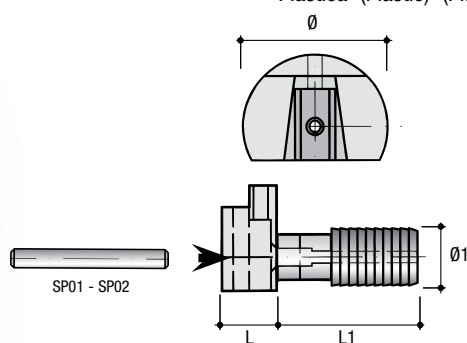
Supporto Ø 25.

Support Ø 25.
Boîtier Ø 25.

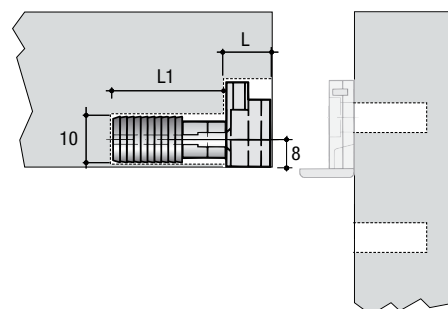


MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PB - PMA



Art.	Ø	L	L1	Ø1		Kg
SI01	25	10	25	9,6	2.500	10,9



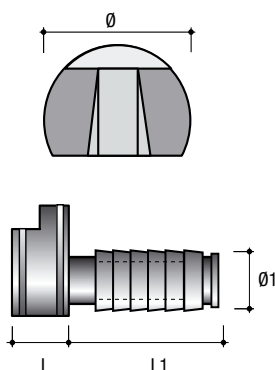
Supporto Ø 25 a pressione.

Support Ø 25 knock-in.
Boîtier Ø 25 a frapper.

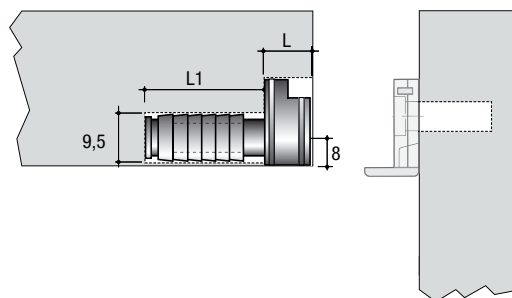


MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE



Art.	Ø	L	L1	Ø1		Kg
SI27	25	10	25	10,8	2.500	4,35



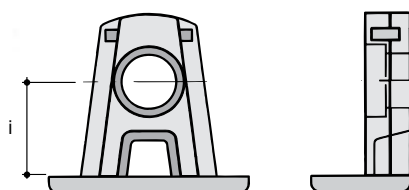
Staffa standard.

Standard support.
Support standard.

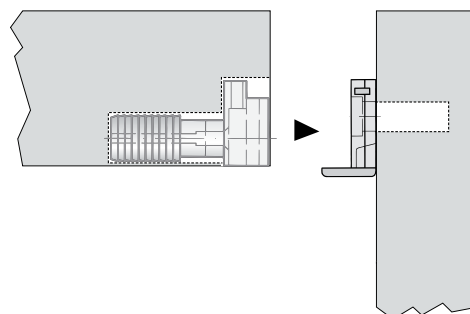


MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZBR - ZZN - ZZ



Art.	i			Kg
ST01	12,5	25	2.000	13,2
ST02	14	28	2.000	13,2
ST03	15	30	2.000	13,2



Connecting fitting shelf application from the top Système d'assemblage par les tablettes

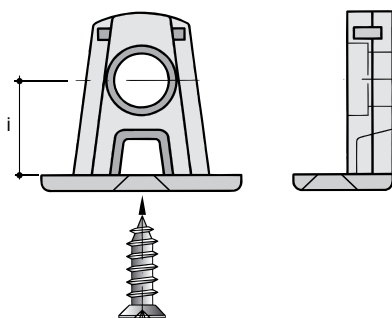
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZBR - ZZN - ZZ

Staffa doppio fissaggio.

Double fix support.
Support à fixation double.

Art.	i			Kg
ST04	12,5	25	2.000	12,8
ST05	14	28	2.000	12,8
ST06	15	30	2.000	12,8



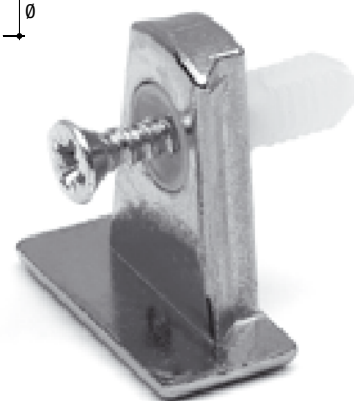
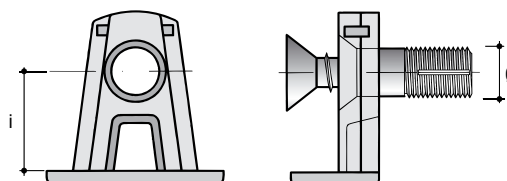
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZBR - ZZN - ZZ

Staffa standard con bussola.

Standard fix support w/socket.
Support à fixation standard avec 1
tourillons + vis pré-montées.

Art.	i	Ø			
ST07	12,5	5	25	1.250	9,7
ST08	14	5	28	1.250	9,7
ST09	15	5	30	1.250	9,7



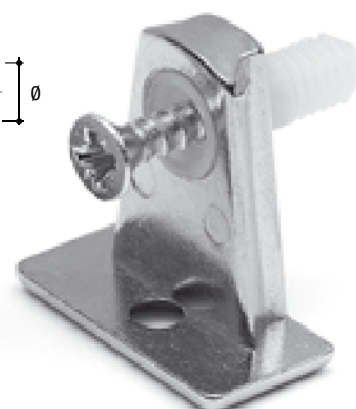
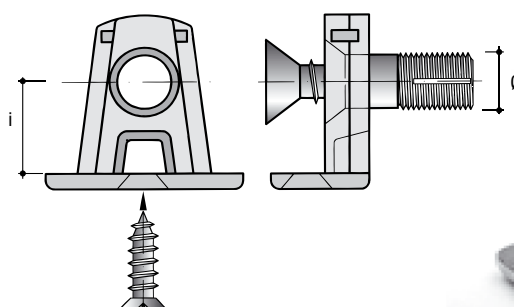
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZBR - ZZN - ZZ

Staffa doppio fissaggio con bussola.

Double fix support w/socket.
Support à fixation double avec 1 tourillons +vis pré-montées.

Art.	i	Ø			
ST10	12,5	5	25	1.250	9,2
ST11	14	5	28	1.250	9,2
ST12	15	5	30	1.250	9,2



Sistema interparete

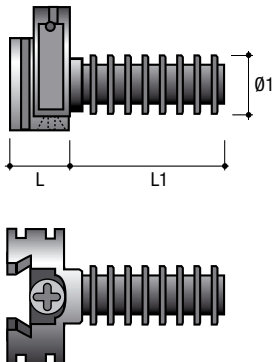
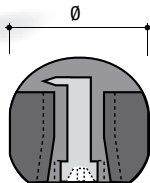
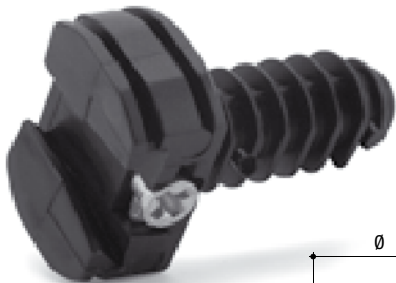
Connecting fitting shelf application from the top Système d'assemblage par les tablettes

Supporto Ø 25.

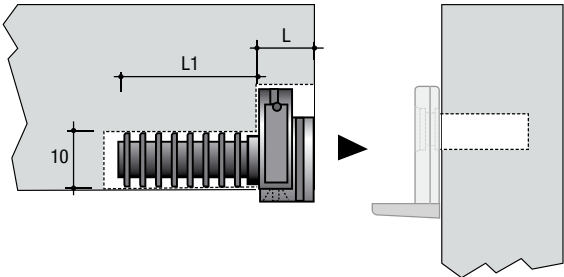
Support Ø 25.
Boîtier Ø 25.

MATERIALE - MATERIAL - MATIÈRE
Plastica + Zama (Plastic + Zinc alloy)
(Plastique + Zamak)

FINITURA - FINISH - FINITION
PNE



Art.	Ø	L	L1	Ø1		Kg
SI30	25	10	27	11,4	3.000	15,8

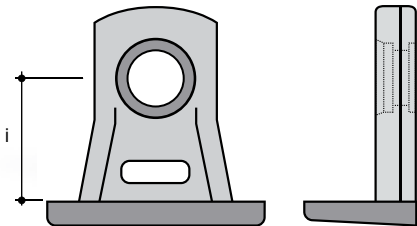


Staffa.

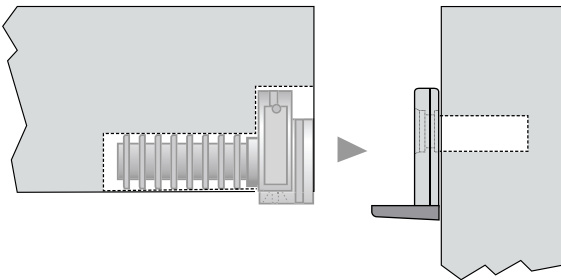
Support.
Support.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL



Art.	i			Kg
ST39	12,5	25	2.000	10,1
ST40	14	28	2.000	10,1
ST36	15	30	2.000	10,1



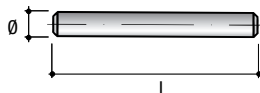
Componenti per sistema interparete

Components for connecting fittings shelf application from the top Composantes par système d'assemblage par les tablettes

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

Art.	Ø	L		 Kg
SP01	3	25	10.000	13,6

FINITURA - FINISH - FINITION
FZ



Spina in ferro.

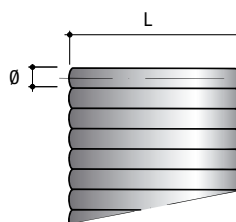
Steel pin.
Goupille acier.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

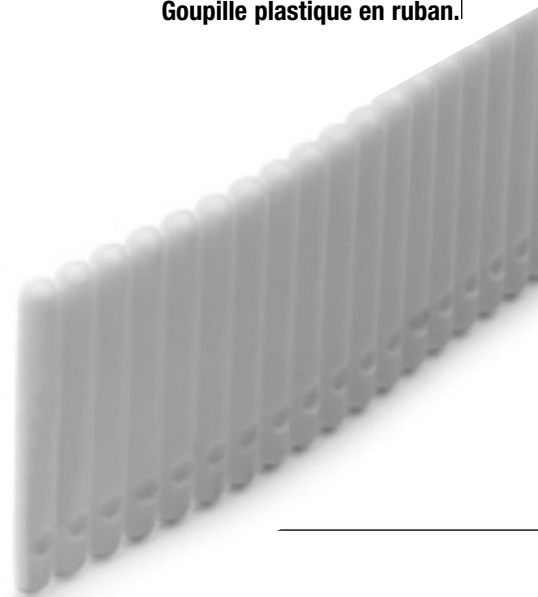
Art.	Ø	L		 Kg
SP02	3	25	9.000	2,1

FINITURA - FINISH - FINITION
PN



Spina in plastica allegata.

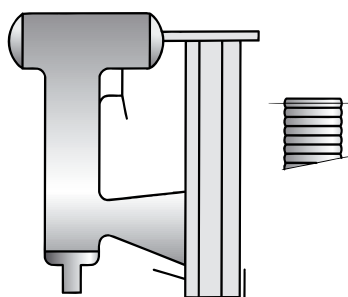
Plastic pin in strip.
Goupille plastique en ruban.



MATERIALE - MATERIAL - MATIÈRE
Metallo (Metal) (Metal)

Art.		 Kg
FI01	1	3

FINITURA - FINISH - FINITION
Verniciato - Painted - Verni



Inseritrice pneumatica.

Pneumatic machine.
Machine pneumatique.

Sistema interparete Shelf Block

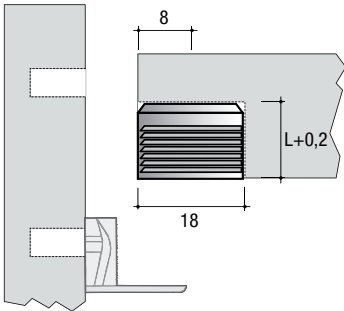
Connecting fitting Shelf Block Système d'assemblage Shelf Block

Inserto Block Ø 18.

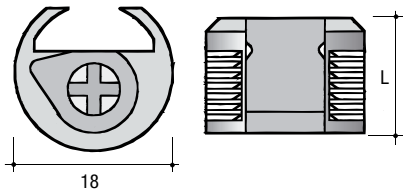
Block insert Ø 18.
Insert Block Ø 18.

MATERIALE - MATERIAL - MATIÈRE
Zama + Plastica (Zinc alloy + Plastic)
(Zinc alloy + Plastique)

FINITURA - FINISH - FINITION
PB + ZL



Art.	L				Kg
S0010	13	16	5.000	18,6	
S0011	14,2	18/19	5.000	19,1	
S0012	17	23	5.000	19,7	
S0013	18,4	26	5.000	20,8	
S0014	20	28/30	5.000	21,3	

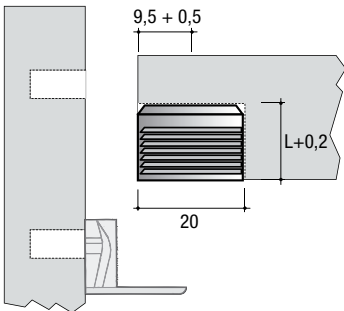


Inserto Block Ø 20.

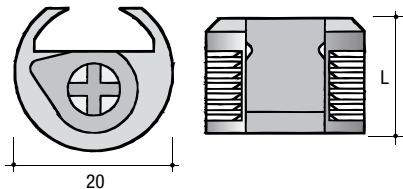
Block insert Ø 20.
Insert Block Ø 20.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE



Art.	L				Kg
S0015	14	18/19	5.000	22,3	
S0016	17,6	26	5.000	23,3	
S0020	20,3	28/30	2.500	13	

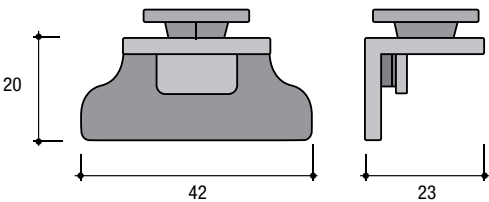


Dima x Shelf block/fix.

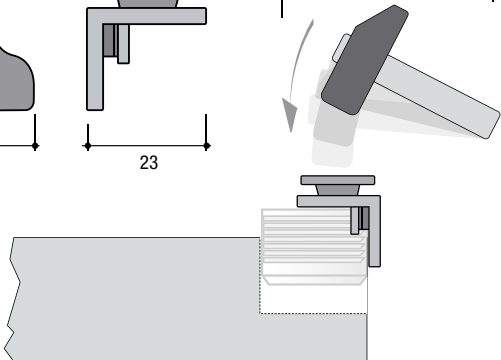
Tool x Shelf block/fix.
Outil x Shelf block/fix.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE



Art.			Kg
UT01	2.000	12	



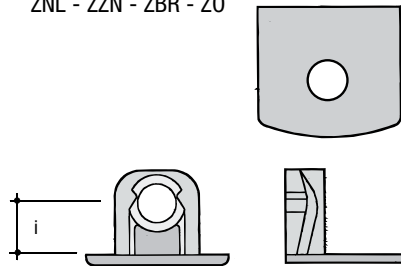
Sistema interparete Shelf Block

Connecting fitting Shelf Block
Système d'assemblage Shelf Block

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

Art.	i			
S0030	8	16	2.000	9,9
S0032	9	18/19	1.000	5,2
S0036	11,5	23	1.000	5,7
S0037	13	26	1.250	7,2
S0038	14,5	28/30	1.250	7,6

FINITURA - FINISH - FINITION
ZNL - ZZN - ZBR - ZO



Staffa Block.

Block support.
Support Block.



**uniti
per sempre**



**shelf
block**

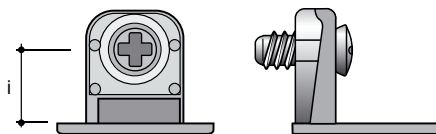
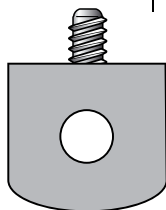
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

Art.	i			
S0042	9	18/19	1.000	7,6

FINITURA - FINISH - FINITION
ZNL - ZZN

Staffa Block c/eurovite premontata.

Block support w/euro screw.
Block support avec euro vis.



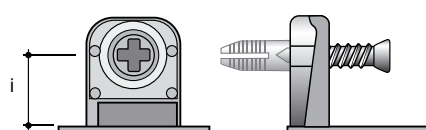
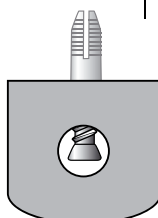
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

Art.	i			
S0041	9	18/19	1.000	6,8
S0044	8	16	1.000	6,6

FINITURA - FINISH - FINITION
ZNL - ZZN

Staffa Block con bussola.

Block support w/socket.
Block support avec tourillons.



Sistema interparete Shelf Fix

Connecting fitting Shelf Fix Système d'assemblage Shelf Fix

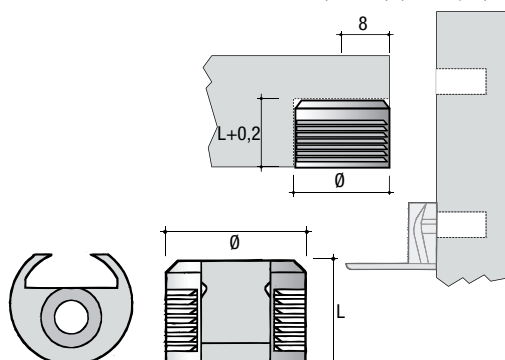
Inserto fix Ø 18.

Fix insert Ø 18.
Insert fix Ø 18.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB



Art.	L			Kg
S008	13	16	5.000	6,9
S009	14,2	18/19	5.000	7,6
S006	17	23	5.000	8,1

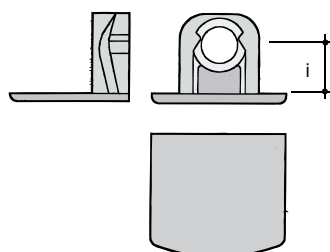
Staffa fix.

Fix support.
Support fix.



MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZZN - ZBR - ZO



Art.	i			Kg
S0031	8	16	2.000	10,1
S0033	9	18/19	2.000	10,3
S0039	11,5	23	2.000	11,8

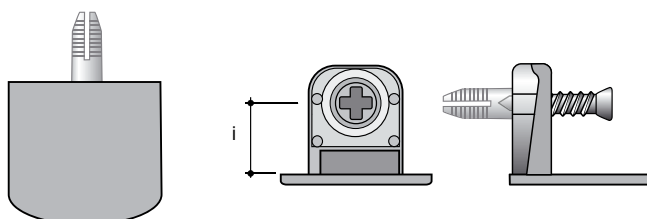
Staffa Fix con bussola.

Fix support w/socket.
Fix support avec tourillons.



MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZZN - ZBR - ZO



Art.	i			Kg
S0043	8	16	1.000	6,7

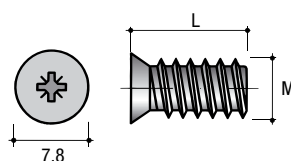
Eurovite testa svasata piana.

Euro screw flat head.
Eurovis tête plate.



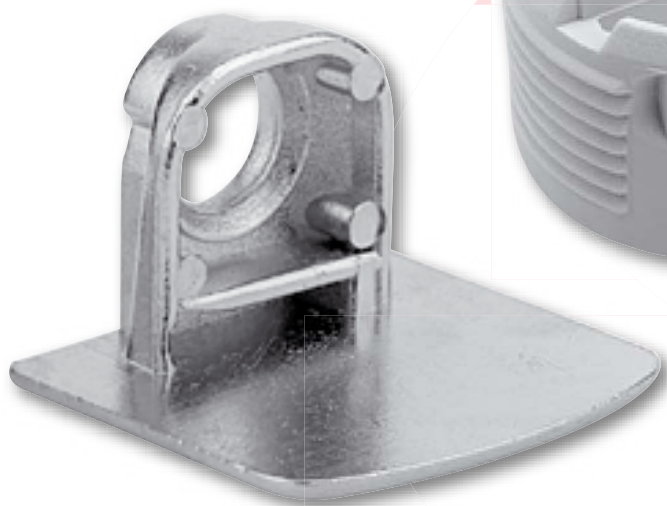
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ - FZN - FNL

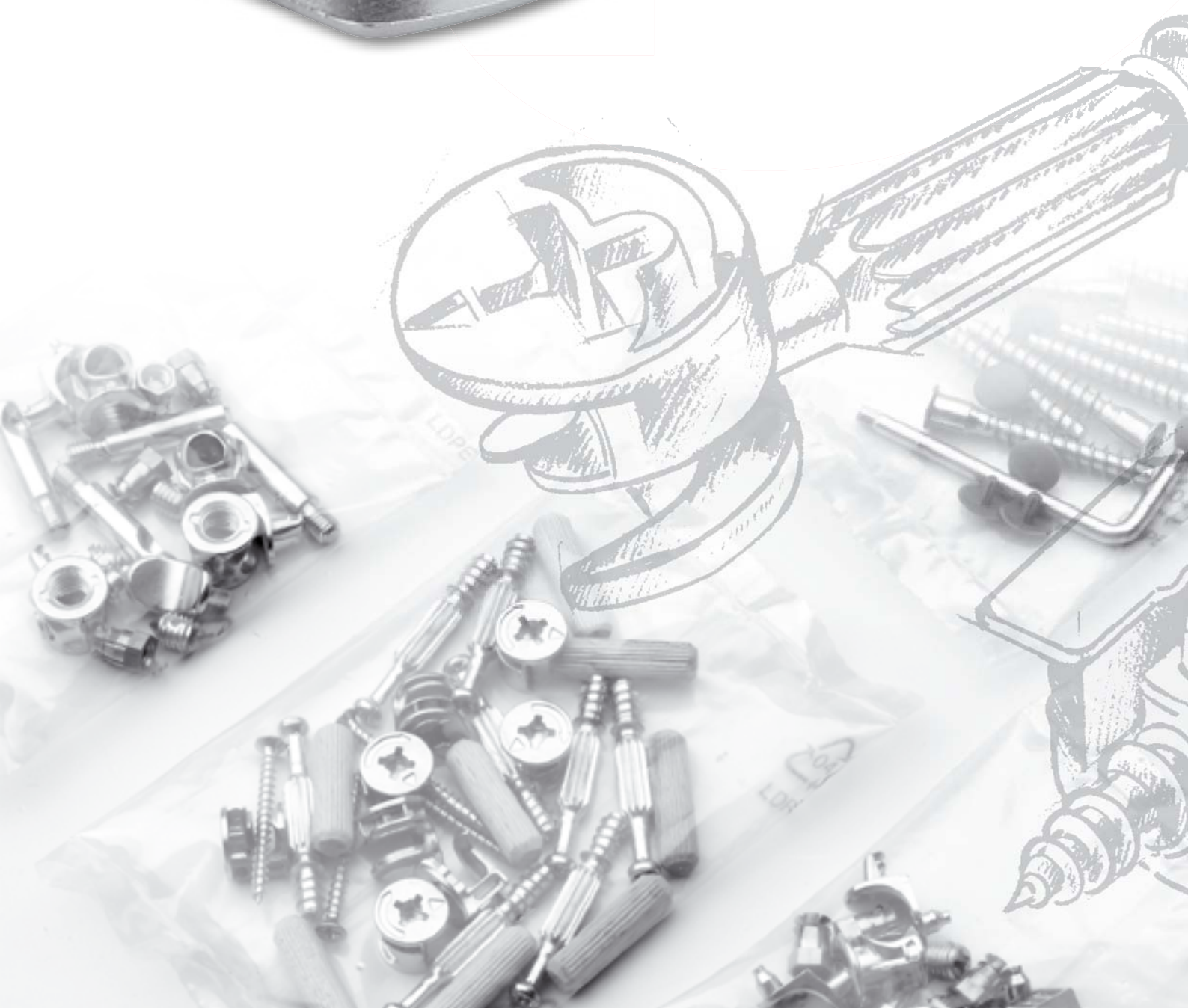


Art.	L	M		Kg
VE11	11	6EURO	5.000	8,4
VE12	13	6EURO	5.000	9
VE13	11	4EURO	5.000	7,9
VE14	13	4EURO	5.000	8,4

**per unioni
stabili
e durature**



**shelf
fix**



Mensoline

Shelf support • Supports tablettes

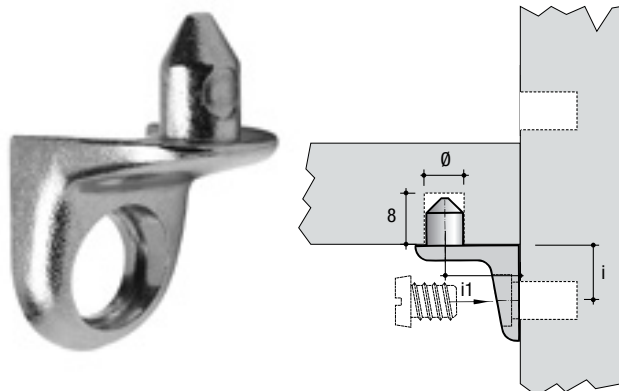
Mensolina perno - foro.

Shelf support pin + hole.

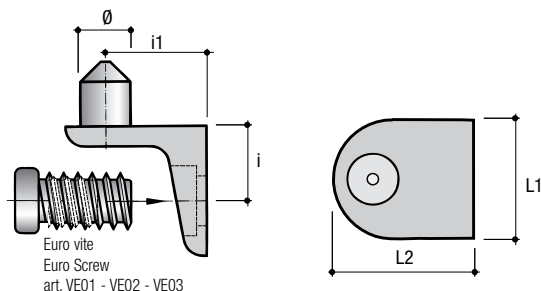
Support tablette avec tourillon + perçage.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZZ - ZNL - ZBR - ZO - ZZN



Art.	Ø	i	L1	L2	i1		
ME03	5	8	12	14	10	2.500	8,3



Euro vite
Euro Screw
art. VE01 - VE02 - VE03

Con vite euro premontata.

W/ premounted euro-screw.

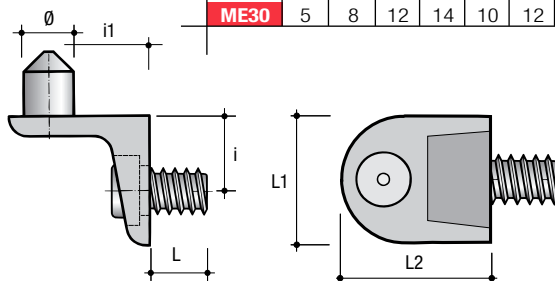
Avec eurovis prémontée.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZZ - ZNL - ZBR - ZO - ZZN



Art.	Ø	i	L1	L2	i1	L		
ME30	5	8	12	14	10	12	2.000	11,30



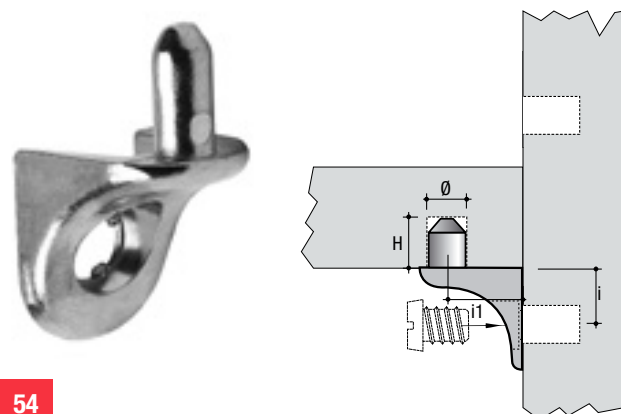
Mensolina Major.

Shelf support Major.

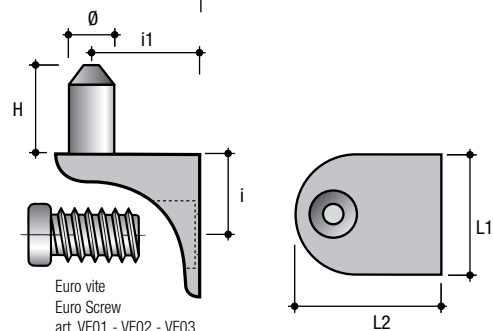
Support tablette Major.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZZ - ZNL - ZBR - ZO - ZZN



Art.	Ø	i	L1	L2	i1	H		
ME18	5	8	16	16	12	10	2.000	13,4



Euro vite
Euro Screw
art. VE01 - VE02 - VE03

Shelf support • Supports tablettes

MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION

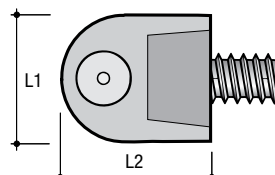
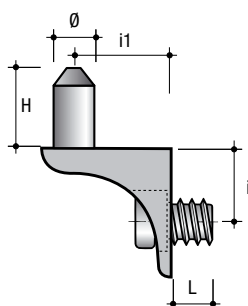
ZNL

Con vite euro premontata.

W/ premounted euro-screw.

Avec eurovis prémontrée.

Art.	L		
ME02	7,5	2000	16,7



MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

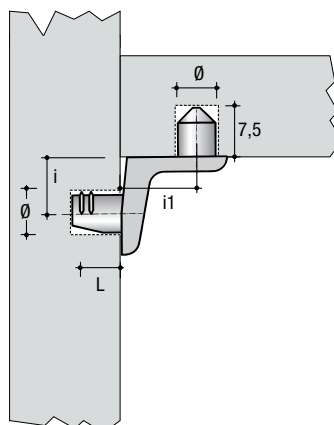
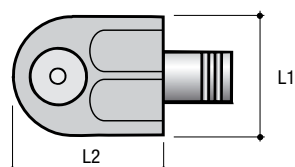
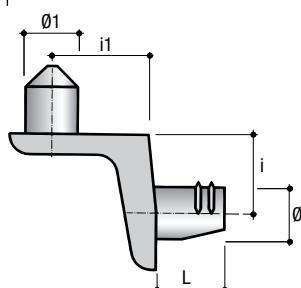
FINITURA - FINISH - FINITION

ZZ - ZNL - ZBR - ZO - ZZN

Mensolina 2 perni.

Shelf support 2 pins.
Support tablette 2 tourillons.

Art.	Ø	L	L1	L2	i	Ø1	i1		
ME04	5	7,5	12	14	6	5	10	2.500	9,5



MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

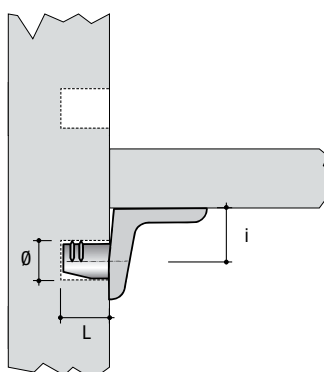
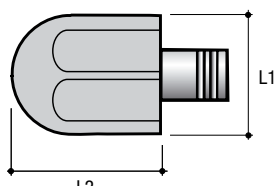
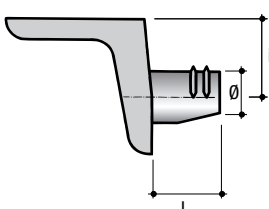
FINITURA - FINISH - FINITION

ZZ - ZNL - ZBR - ZO - ZZN

Mensolina con perno.

Shelf support w/pin.
Support tablette avec tourillon.

Art.	Ø	L	L1	L2	i		
ME05	5	7,5	12	14	6	2.500	8,5



Mensoline

Shelf support • Supports tablettes

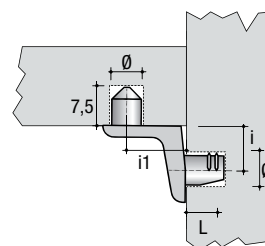
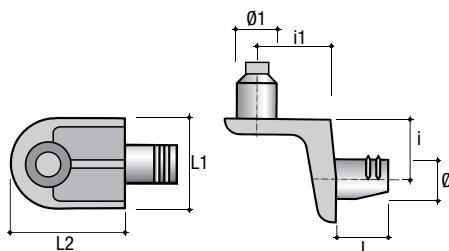
Mensolina "slim" 2 perni.

Shelf support "slim" 2 pins.

Support tablettes "slim" 2 tourillons.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZZ - ZNL - ZBR - ZO - ZZN



Art.	Ø	L	L1	L2	i	Ø1	i1		Kg
ME34	5	7,5	10,8	14	6	5	10	2.500	8,20

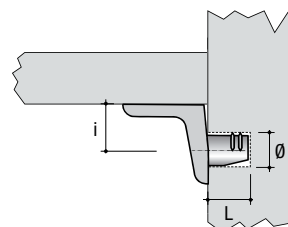
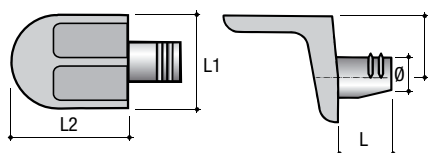
Mensolina "slim" con perno.

Shelf support "slim" w/pin.

Support tablettes "slim" avec tourillon.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZZ - ZNL - ZBR - ZO - ZZN



Art.	Ø	L	L1	L2	i		Kg
ME35	5	7,5	10,8	14	6	2.500	7,00

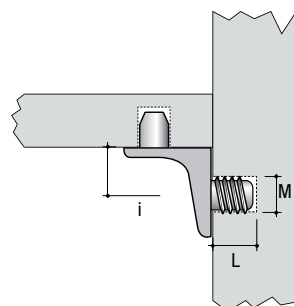
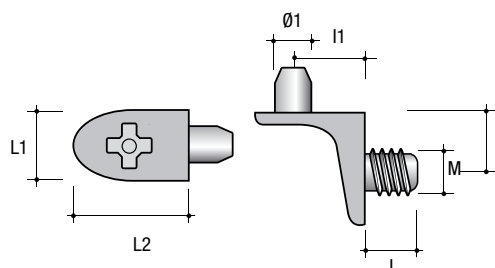
Mensolina "euro".

Shelf support "euro".

Support tablettes "euro".

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZZN



Art.	M	L	L1	L2	i	Ø1	i1		Kg
ME28	6,2	7,3	10	15,5	8	5	12,5	2.500	10,2

Shelf support • Supports tablettes

MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

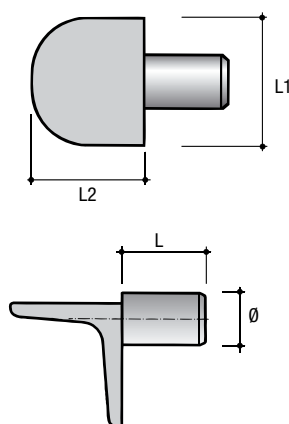
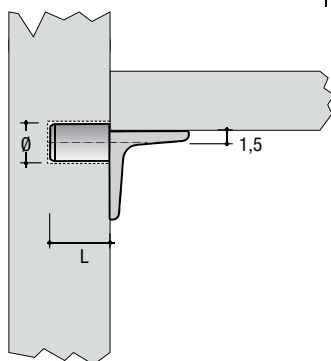
FINITURA - FINISH - FINITION

ZNL - ZBR - ZO - ZZN

Mensolina c/perno Ø 5.

Shelf support w/pin Ø 5.
Support tablette avec tourillon Ø 5.

Art.	Ø	L	L1	L2		
ME01	5	8	12	10,5	5.000	16,8



MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc alloy) (Zamak)

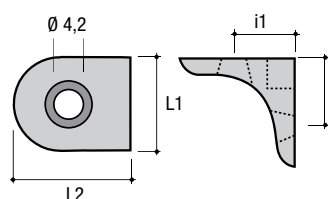
FINITURA - FINISH - FINITION

ZNL - ZZN - ZBR - ZO

Mensolina 2 fori.

Shelf support 2 holes - Support.
tablettes avec 2 trous.

Art.	L1	L2	i	i1		
AL02	18	18	12,5	12,5	2.000	13,5



MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

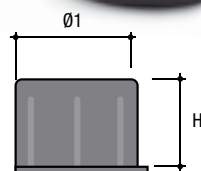
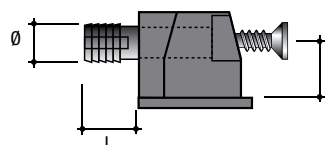
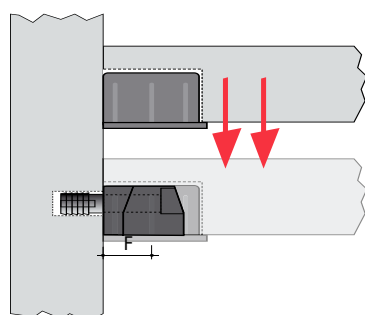
FINITURA - FINISH - FINITION

PNE

Mensolina "double".

Shelf support "double".
Support tablette "double".

Art.	Ø	L	Ø1	H	F		
ME43	5	7	18	12	8,8	2.000	8,60



Mensoline

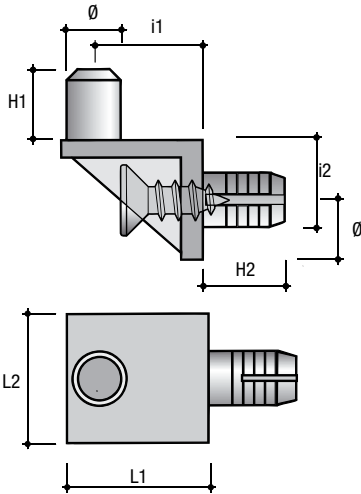
Shelf support • Supports tablettes

Mensolina 2 perni con vite.

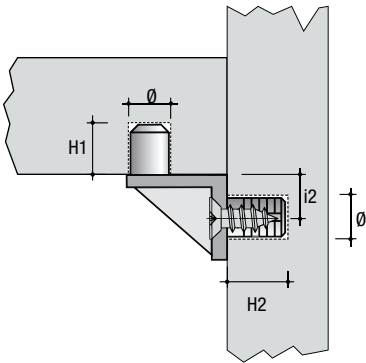
Shelf support 2 pins w/screw.
Support tablette avec vis.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA - PB - PGR



Art.	Ø	i1	H1	i2	H2	L1	L2		Kg
ME20	5	10,5	7	5,5	7,2	13	11	10.000	13,6

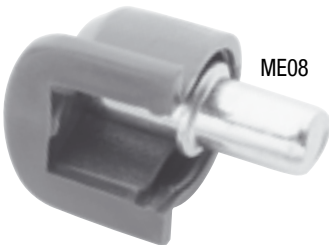


Supporto mensoline click.

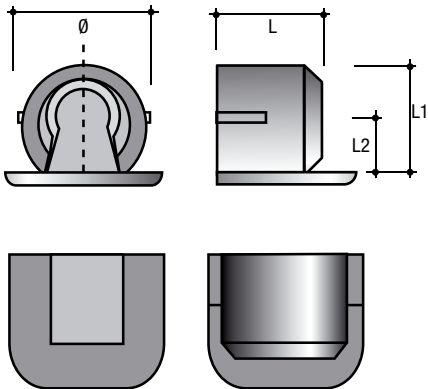
Click support.
Support tablette clipsable.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

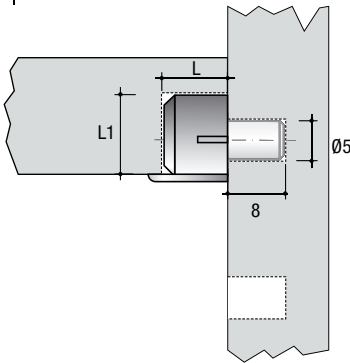
FINITURA - FINISH - FINITION
PNE - PB - PMA



ME08



Art.	Ø	L	L1	L2		Kg
ME19	12	9	10,5	4,5	20.000	14



Shelf support • Supports tablettes

MATERIALE - MATERIAL - MATIÈRE

Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

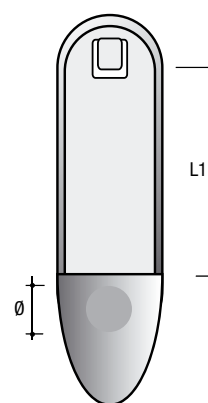
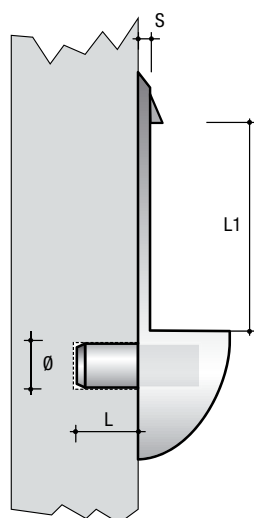
FINITURA - FINISH - FINITION

PT

Mensolina Quick Stop.

Plastic shelf support + steel pin Quick Stop.
Support tablette en plastique + tourillon acier
Quick Stop.

Art.	Ø	L	L1	S		
ME22	5	8	19	2	5.000	20,5



MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

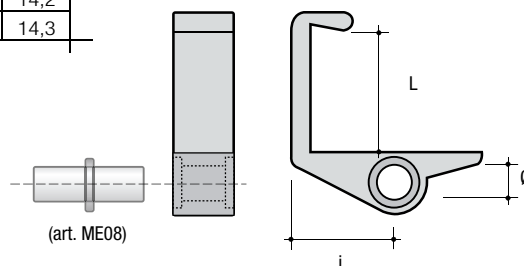
FINITURA - FINISH - FINITION

PT - PB

Mensolina "C".

Shelf support "C".
Support tablette "C".

Art.	Ø	L	i		
ME36	5	16	12	8.000	14,1
ME37	5	18	12	8.000	14,2
ME38	5	20	12	8.000	14,3



MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

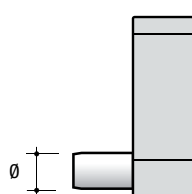
FINITURA - FINISH - FINITION

PT - PB

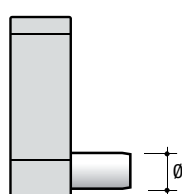
Mensolina "C1".

Shelf support "C1".
Support tablette "C1".

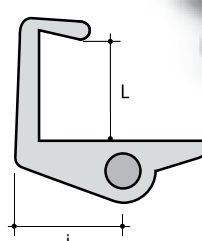
Art.	Ø	L	i		
ME47L	5	16	12	5.000	11
ME47R	5	16	12	5.000	11



ME47 L



ME47 R

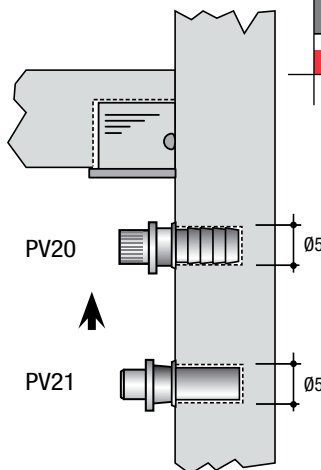
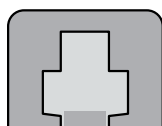
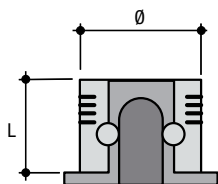


Supporto Ø 15.

Support Ø 15.
Boîtier Ø 15.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA - PB - PGR



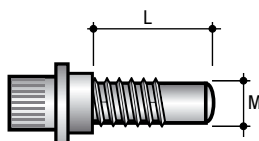
Art.	Ø	L		Kg
SI20	15	10,5	10.000	12,9

Perno fissaggio.

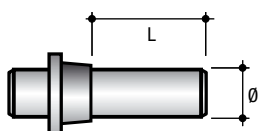
Connecting dowel.
Goujon de fixation.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ



Art.	M	L		Kg
PV20	M4	8,5	5.000	14,2



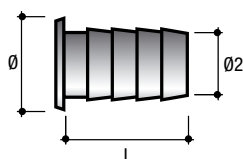
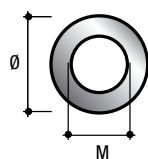
Art.	Ø	L		Kg
PV21	5	12	2.500	10,2

Bussola a resca M4.

Knock - in socket M4.
Insert a frapper M4.

MATERIALE - MATERIAL - MATIÈRE
Ottone (Brass) (Laiton)

FINITURA - FINISH - FINITION
ONL



Art.	Ø	Ø2	L	M		Kg
BU94	7	5	8,5	M4	10.000	8,5

Shelf support • Supports tablettes

MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

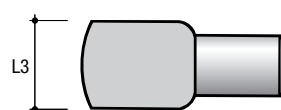
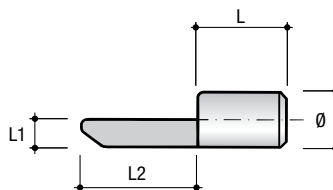
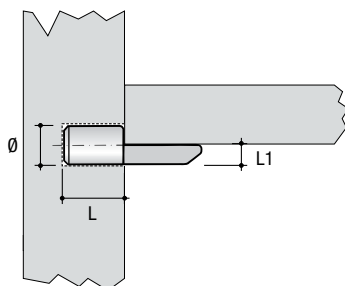
FINITURA - FINISH - FINITION

FZ - FZT - FNL - FBR - FZN - FO

Mensolina in ferro.

Steel shelf support.
Taquet acier.

Art.	Ø	L	L1	L2	L3		
ME10	5	8	2,9	9,5	7,3	5.000	11,8
ME11	4	8	2	8,5	6,5	10.000	14
ME12	3	8	1,7	12	4,3	20.000	14,4



MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

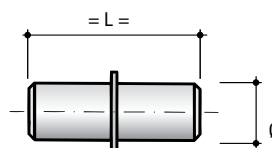
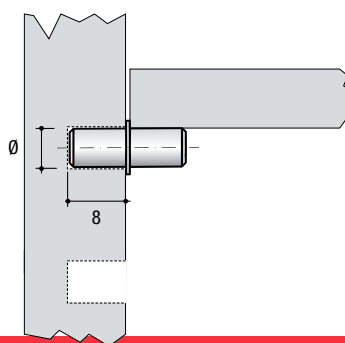
FINITURA - FINISH - FINITION

FZ - FNL - FZN

Mensolina c/anello.

Shelf support duplo.
Taquet rond avec collerette.

Art.	Ø	= L =		
ME08	5	16	5.000	12



Bloccaripiani

Shelfstopper • Bloc tablettes

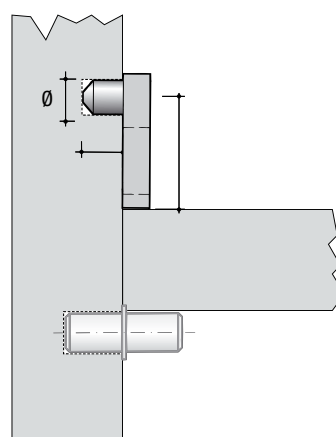
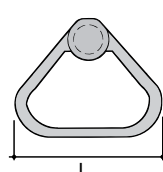
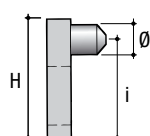
MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION

PN

Art.	Ø	H	L	i		
BR01	5	19,5	23,5	16	10.000	6,9
BR02	5	48	25	44	5.000	8,6



Mensoline

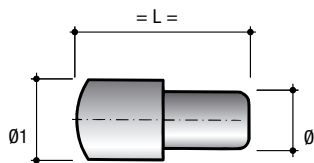
Shelf support • Supports tablettes

Mensolina plastica.

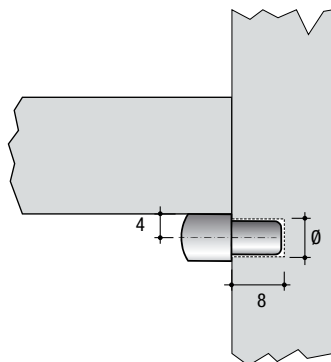
Plastic shelf support.
Taquet plastique.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PNE - PMA



Art.	Ø	Ø1	= L =		Kg
ME09	5	8	16	10.000	5

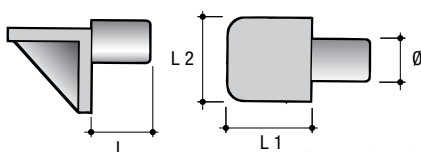


Mensolina plastica c/perno Ø 5.

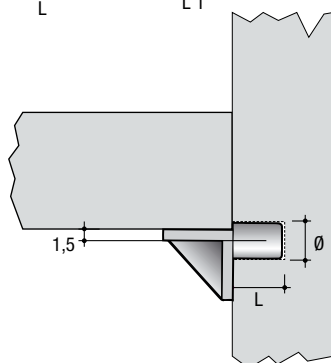
Plastic shelf support w/pin Ø 5.
Support tablette avec tourillon Ø 5.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PMA



Art.	Ø	L	L1	L2		Kg
ME15	5	7	10	10	5.000	2,2

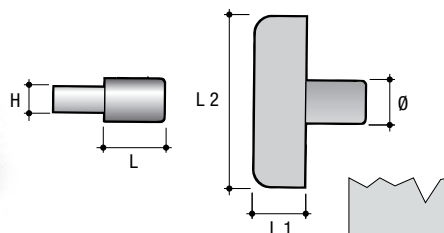


Mensolina per fresata.

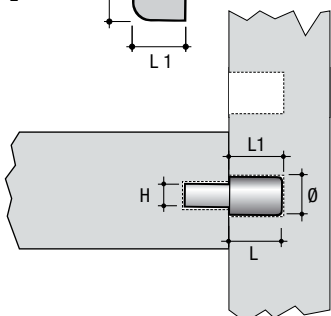
Plastica shelf support for groove.
Support tablette par fraisage.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PMA



Art.	Ø	H	L	L1	L2		Kg
ME16	5	3	7	6	21	5.000	2,7



Shelf support • Supports tablettes

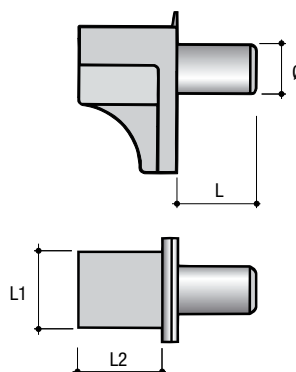
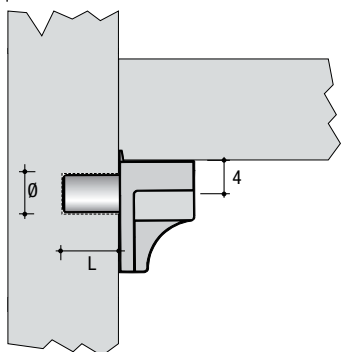
MATERIALE - MATERIAL - MATIÈRE
Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

FINITURA - FINISH - FINITION
PT - PB - PMA - PNE

Mensolina plastica + Perno ferro.

Plastic shelf support + Steel pin.
Support tablette en plastique + tourillon acier.

Art.	Ø	L	L1	L2		
ME13	5	8	8	9	2.500	7,2
ME17	3	8	8	9	2.500	3,9



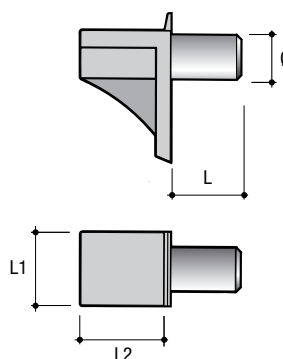
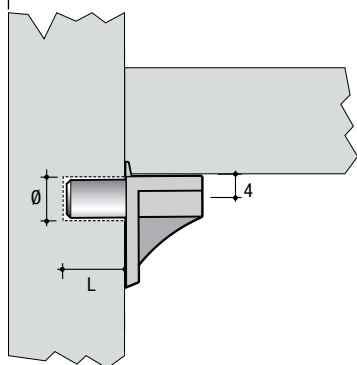
MATERIALE - MATERIAL - MATIÈRE
Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

FINITURA - FINISH - FINITION
PT

Mensolina mini.

Plastic shelf support mini + Steel pin.
Support tablette mini + tourillon acier.

Art.	Ø	L	L1	L2		
ME 21	5	8	8	9	5.000	13



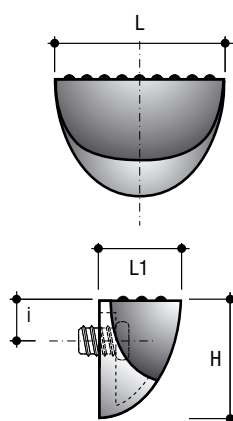
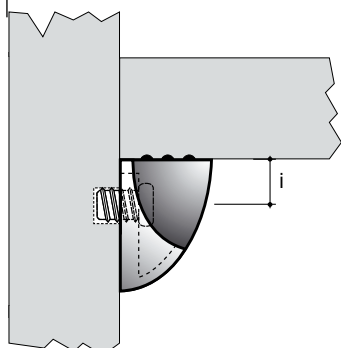
MATERIALE - MATERIAL - MATIÈRE
Zama/Plastica - Zinc alloy/Plastic
Zamak/Plastique

FINITURA - FINISH - FINITION
Zama/Zinc alloy/Zamak: ZNL - ZO - ZZN - ZBR
Plastica/Plastic/Plastique: PNE - PT

Mensolina DUO per legno e vetro.

DUO shelf support for glass and wood shelves.
Support tablette DUO pour tablettes
verre et bois.

Art.	L	L1	H	i		
DUO	27	13	21	7	1.000	10,9



Codes
Duo PT

Alternative
DUO PNE

DUO ZNL
or DUO

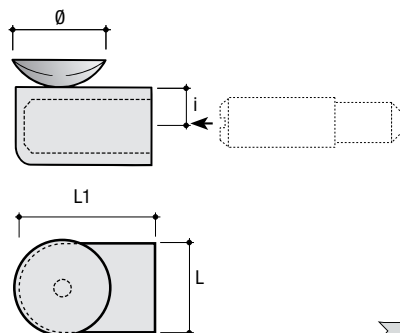


Mensoline per vetro

Shelf support for glass shelves • Supports tablettes verre

Supporto a ventosa.

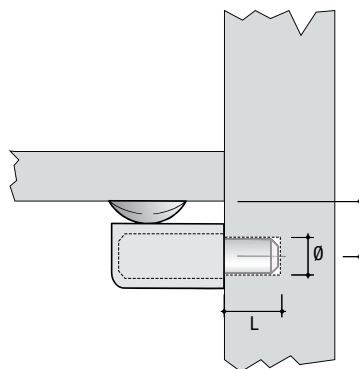
Soft rubber support.
Support ventouse.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

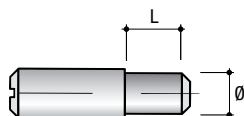
FINITURA - FINISH - FINITION
PB - PT - PNE - PMA

Art.	Ø	i	L	L1		Kg
MV02	13	4	12	15	10.000	14,6



Spina per supporto MV02.

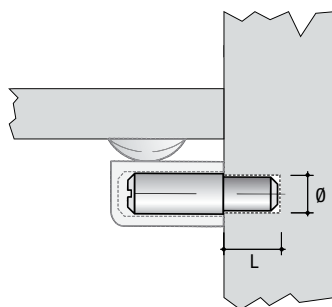
Pin for rubber support MV02.
Taquet pour support MV02.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

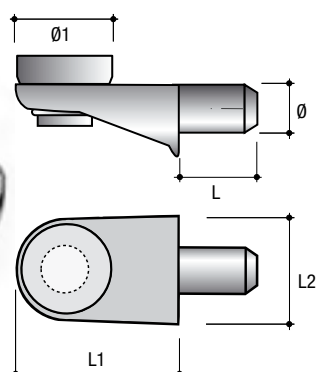
FINITURA - FINISH - FINITION
FZ

Art.	Ø	M	L		Kg
SP03	5		8	5.000	19,3
SP04	3		8	5.000	15,8
SP05		M4	10	5.000	17,2
SP06		M6	8	5.000	19,9



Mensolina piana con ventosa.

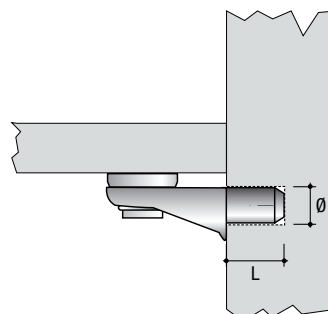
Shelf supports w/sucker.
Taquet avec ventouse.



MATERIALE - MATERIAL - MATIÈRE
Zama + Plastica (Zinc alloy + Plastic)
(Zamak + Plastique)

FINITURA - FINISH - FINITION
ZNL - ZBR - ZO - ZZN

Art.	Ø	L	Ø1	L1	L2		Kg
MV01	5	9	11	20	13	2.500	11,3



Shelf support for glass shelves • Supports tablettes verre

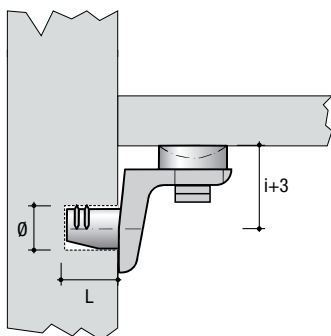
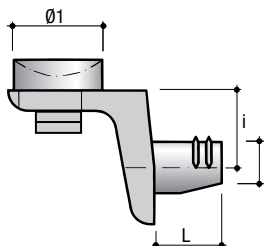
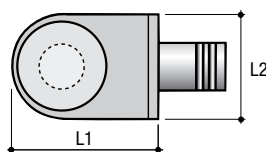
MATERIALE - MATERIAL - MATIÈRE
Zama + Plastica (Zinc alloy + Plastic)
(Zamak + Plastique)

FINITURA - FINISH - FINITION
ZNL - ZBR - ZO - ZZN

Mensolina ad angolo con ventosa.

Angle shelf support w/sucker.
Support tablette avec ventouse.

Art.	Ø	i	Ø1	L	L1	L2		
MV03	5	6	11	8	14	12	2.000	8,7



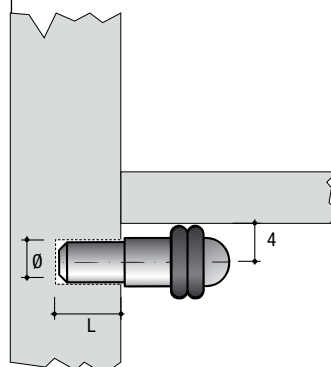
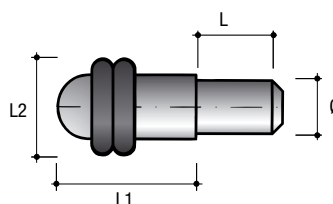
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FNL - FBR - FZN - FO

Mensolina con o-rings.

Shelf support w/o-rings.
Taquet avec o-rings.

Art.	Ø	L	L1	L2		
MV04	3	8	11	9	5.000	12,8
MV05	5	8	11	9	5.000	16,8



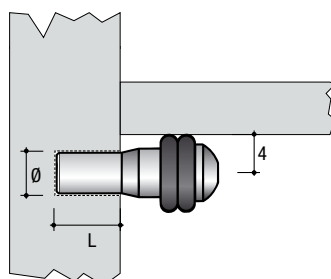
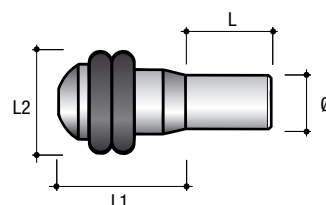
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ - FNL - FBR - FZN - FO

Mensolina economy con o-rings.

Shelf support economy w/o-rings.
Taquet economy avec o-rings.

Art.	Ø	L	L1	L2		
MV06	5	8	12	9	5.000	19,6



Mensoline per vetro

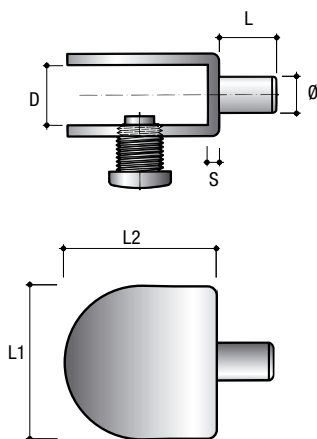
Shelf support for glass shelves • Supports tablettes verre

Mensolina con vite di bloccaggio.

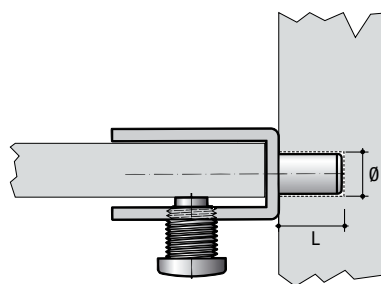
Shelf support w/plastic screw.
Support tablette avec vis de blocage.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FLN - FBR - FZN - FO



Art.	Ø	L	D	L1	L2	S		Kg
MV07	5	8	9	19	21	2	500	5,8

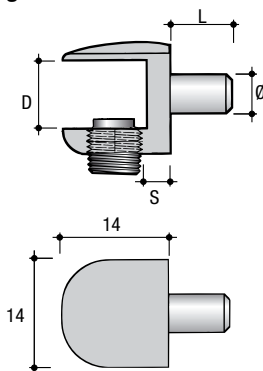


Mensolina zama con vite di bloccaggio.

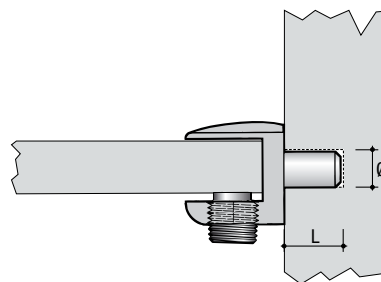
Die-Cast shelf support w/plastic screw.
Support tablette en zamak avec vis de blocage.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZZN - ZO - ZBR



Art.	Ø	L	D	S		Kg
MV08	5	8	9	2,5	1.000	7,6
MV12	5	8	5	2,5	1.000	7

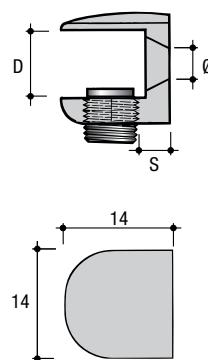


Mensolina zama con vite di bloccaggio e foro.

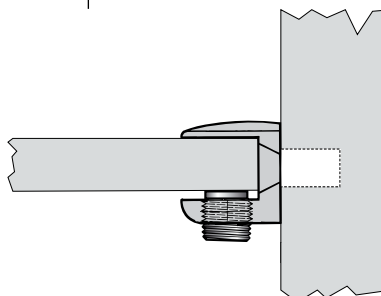
Die-Cast shelf support w/plastic screw and hole.
Support tablette en zamak avec vis de blocage et trou de fixation.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZZN - ZO - ZBR



Art.	Ø	D	S		Kg
MV09	4	9	2,5	1.000	6,2
MV11	3	5	3	1.000	6



Shelf support for glass shelves • Supports tablettes verre

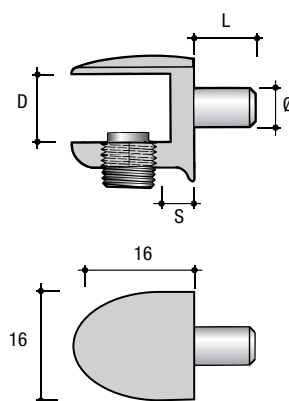
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL + PT - ZO + PT
ZZN + PNE - ZBR + PNE

Mensolina zama con vite di bloccaggio.

Die-Cast shelf support w/plastic screw.
Support tablette en zamak avec vis de blocage.

Art.	Ø	L	D	S		
MV40	5	8	9	2,5	1.000	10



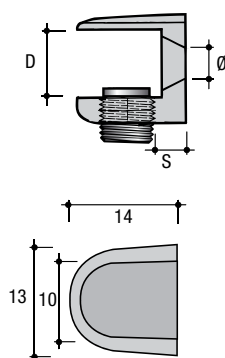
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL

Mensolina zama con vite di bloccaggio e foro.

Die-Cast shelf support w/plastic screw and hole.
Support tablette en zamak avec vis de blocage et trou de fixation.

Art.	Ø	D	S		
MV25	3	6	3	2.000	10,5



Mensoline per vetro

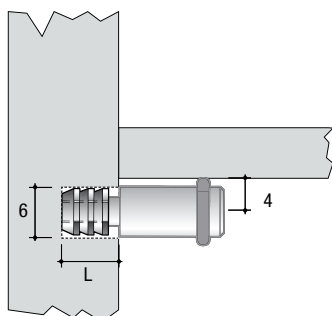
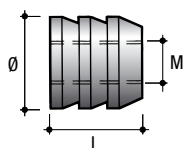
Shelf support for glass shelves • Supports tablettes verre

Bussola resca M5.

Knock in socket M5.
Insert M5 à frapper.

MATERIALE - MATERIAL - MATIÈRE
Ottone (Brass) (Laiton)

FINITURA - FINISH - FINITION
OL



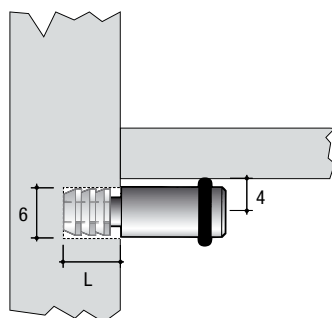
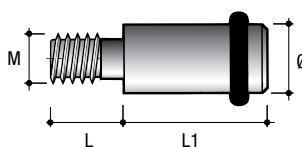
Art.	Ø	L	M		Kg
BU34	7	9	M5	5.000	5,8

Mensolina M5 con O-Ring.

Shelf support M5 w/O-Ring.
Taquet M5 avec o-ring.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FNL - FO



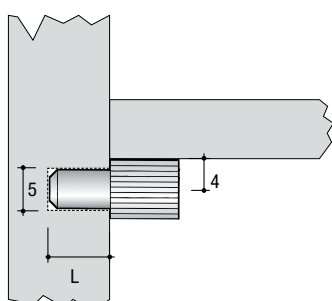
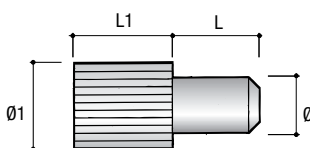
Art.	Ø	L	L1	M		Kg
MV13	7	7,5	15	M5	2.500	13,2

Mensoline per vetro.

Shelf support for glass shelves.
Support tablettes verre.

MATERIALE - MATERIAL - MATIÈRE
Ferro + Plastica (Steel + Plastic)
(Acier + Plastique)

FINITURA - FINISH - FINITION
FZ + PT



Art.	Ø	Ø1	L	L1		Kg
MV18	5	7,8	8	9	5.000	13,5

Shelf support for glass shelves • Supports tablettes verre

MATERIALE - MATERIAL - MATIÈRE

Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

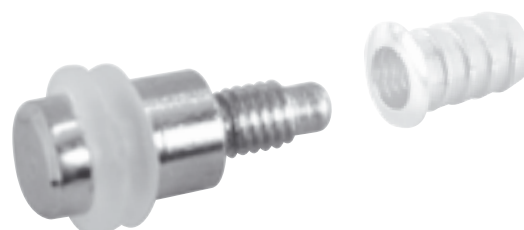
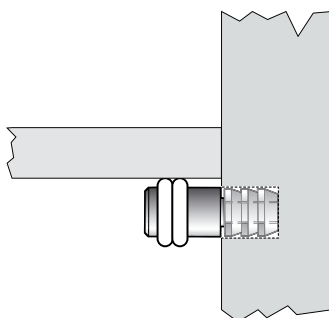
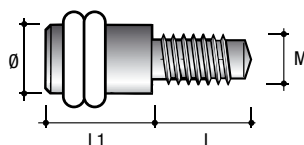
FINITURA - FINISH - FINITION

FNL + PT

Mensolina M4 con O-Ring.

Shelf support M4 with O-Ring.
Taquet M4 avec O-Ring.

Art.	Ø	M	L	L1		
MV20	7	M4	8	10	5.000	16,3



MATERIALE - MATERIAL - MATIÈRE

Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

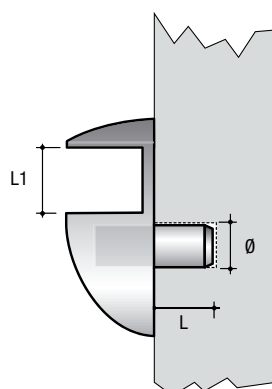
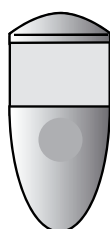
FINITURA - FINISH - FINITION

PT

Mensolina Quick Stop.

Shelf support Quick Stop.
Support tablettes Quick Stop.

Art.	Ø	L	L1		
MV22	5	8	6	5.000	18,1



MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

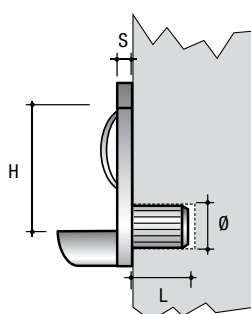
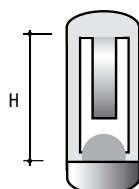
FINITURA - FINISH - FINITION

PT

Mensolina Simply.

Shelf support Simply.
Support tablettes Simply.

Art.	Ø	L	S	H		
MV24	5	7,5	2,5	8	5.000	3,8



Mensoline per vetro

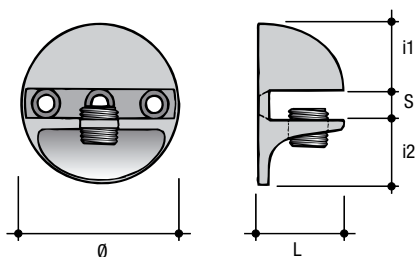
Shelf support for glass shelves • Supports tablettes verre

Mensolina circolare.

Round shelf support.
Support tablette rond.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZCR



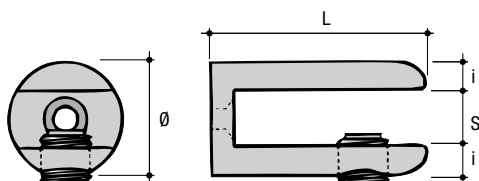
Art.	Ø	S	i1	i2	L		Kg
MV14	40	7	18	15	19	200	5,9

Mensolina cilindrica.

Cylindric shelf support.
Support tablette cylindrique.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZCR



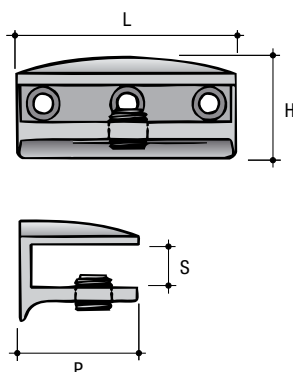
Art.	Ø	S	i	L		Kg
MV15	20	11	4	24	300	6
MV17	18	7,5	4	24	300	5,6

Mensolina piana.

Flat shelf support.
Support tablette plat.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZCR - ZO - ZVC



Art.	L	H	S	P		Kg
MV16	50	26	11	25	150	9

Shelf support for glass shelves • Supports tablettes verre

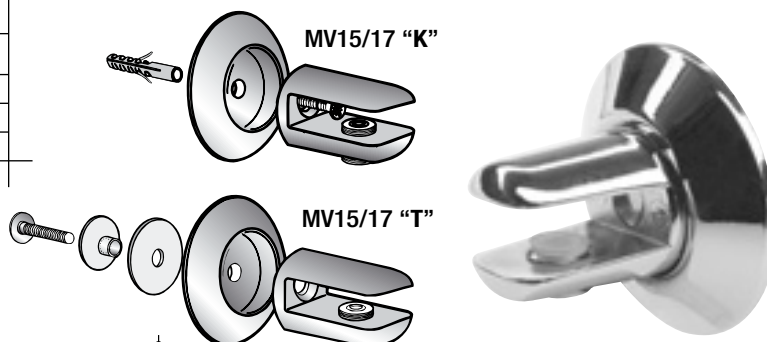
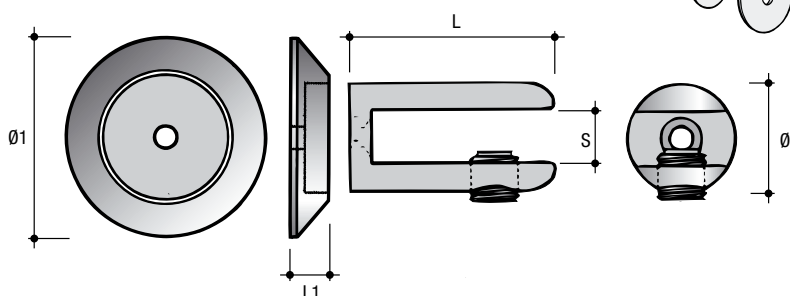
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZCR - ZVC

Mensolina cilindrica "K" - "T" completa di accessori

Cylindric shelf support "K" - "T" complete w/accessories.
Support tablette cylindrique "K" - "T" complete avec accessories.

Art.	Ø	S	L	Ø1	L1		 Kg
MV15 K	20	11	24	35	6	150	6,9
MV17 K	18	7,5	24	35	6	150	6,5
MV15 T	20	11	24	35	6	150	6,9
MV17 T	18	7,5	24	35	6	150	6,5



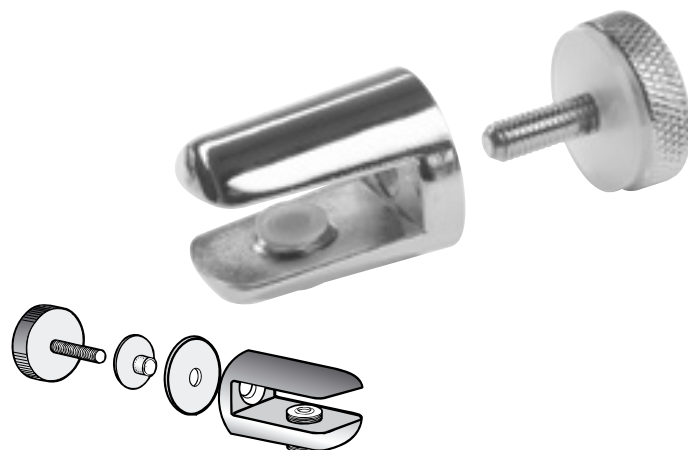
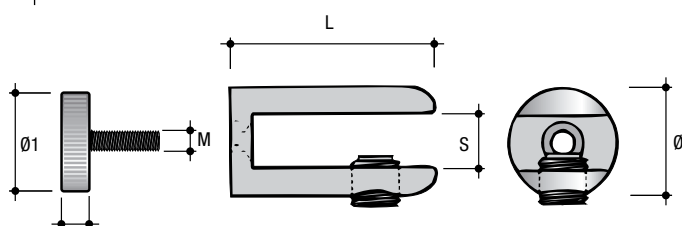
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZCR - ZVC

Mensolina cilindrica "B" completa di accessori

Cylindric shelf support "B" complete w/accessories.
Support tablette cylindrique "B" complete avec accessories.

Art.	Ø	S	L	Ø1	L1	M		 Kg
MV15 B	20	11	24	17	5	M 4	150	5,2
MV17 B	18	7,5	24	17	5	M 4	150	4,8



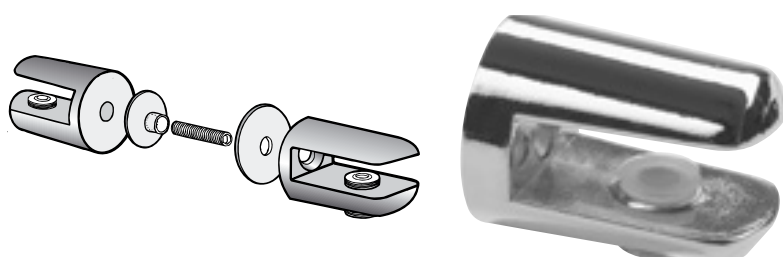
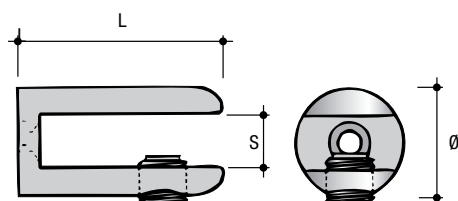
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZCR

Mensolina cilindrica "D" 2 pezzi completi di accessori

Cylindric shelf support "D" 2 pieces complete w/accessories.
Support tablette cylindrique "D" 2 pieces complet avec accessories.

Art.	Ø	S	L		 Kg
MV15 D	20	11	24	150	13
MV17 D	18	7,5	24	150	12



Mensoline per vetro

Shelf support for glass shelves • Supports tablettes verre

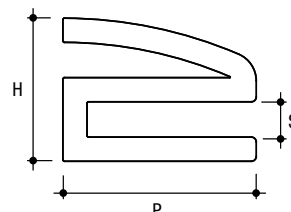
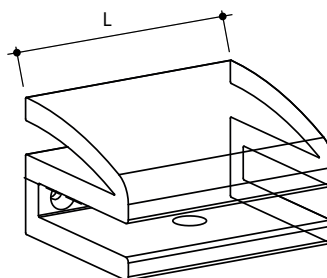
Mensolina Alu "Z".

Shelf support ALU "Z".
Support tablette ALU "Z".

MATERIALE - MATERIAL - MATIÈRE
Alluminio (Aluminum) (Aluminium)

FINITURA - FINISH - FINITION
Anodizzato - Cromato (Anodized -
Chrome Pl.) (Anodisé - Chromé)

Art.	S	L	P	H
MV41	7,3	50	40	30
MV42	7,3	180	40	30



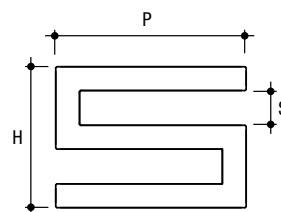
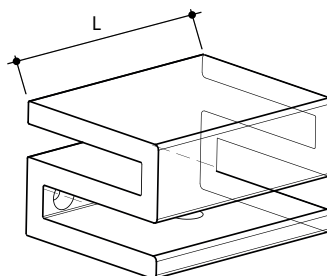
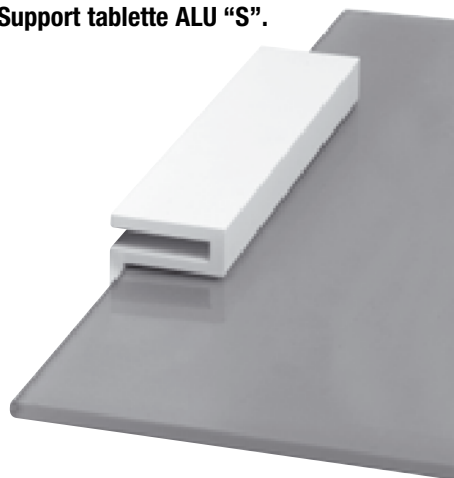
Mensolina Alu "S".

Shelf support ALU "S".
Support tablette ALU "S".

MATERIALE - MATERIAL - MATIÈRE
Alluminio (Aluminum) (Aluminium)

FINITURA - FINISH - FINITION
Anodizzato - Cromato (Anodized -
Chrome Pl.) (Anodisé - Chromé)

Art.	S	L	P	H
MV43	7,3	50	40	30
MV44	7,3	180	40	30



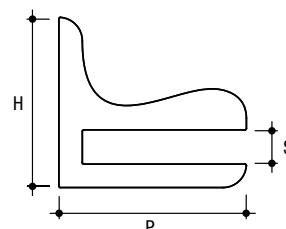
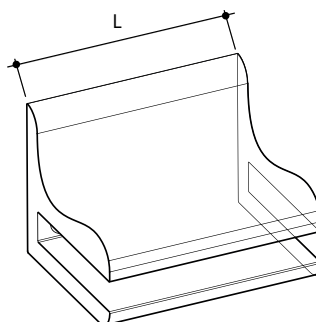
Mensolina Alu "G".

Shelf support ALU "G".
Support tablette ALU "G".

MATERIALE - MATERIAL - MATIÈRE
Alluminio (Aluminum) (Aluminium)

FINITURA - FINISH - FINITION
Anodizzato - Cromato (Anodized -
Chrome Pl.) (Anodisé - Chromé)

Art.	S	L	P	H
MV45	7,3	50	40	36
MV46	7,3	180	40	36

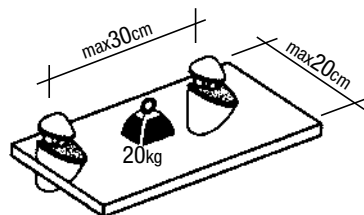


MATERIALE - MATERIAL - MATIÈRE

Zama + Plastica (Zinc alloy + Plastic)
(Zamak + Plastique)

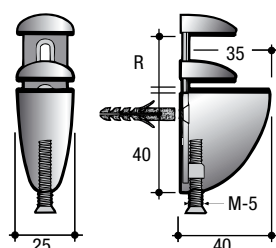
Art.	R Min.	Max.		Kg
SU01	4	20	50	4,4

Completo di viti e tasselli di fissaggio.
Complete with screw and assembling dowels.
Complet avec vis et tampon.



FINITURA - FINISH - FINITION

ZVC - ZVN - ZNE - ZCR



Reggimensole regolabili "S".

Adjustable shelf support "S".
Support tablette réglable "S".

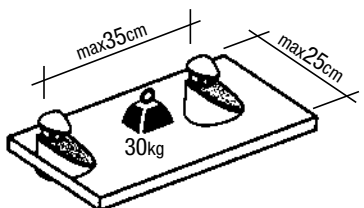


MATERIALE - MATERIAL - MATIÈRE

Zama + Plastica (Zinc alloy + Plastic)
(Zamak + Plastique)

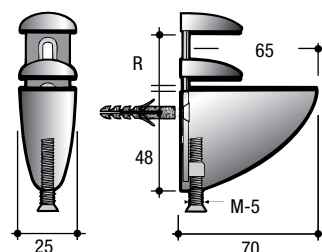
Art.	R Min.	Max.		Kg
SU04	4	24	50	6,1

Completo di viti e tasselli di fissaggio.
Complete with screw and assembling dowels.
Complet avec vis et tampon.



FINITURA - FINISH - FINITION

ZVC - ZVN - ZNE - ZCR



Reggimensole regolabili "M".

Adjustable shelf support "M".
Support tablette réglable "M".

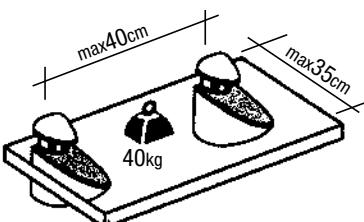


MATERIALE - MATERIAL - MATIÈRE

Zama + Plastica (Zinc alloy + Plastic)
(Zamak + Plastique)

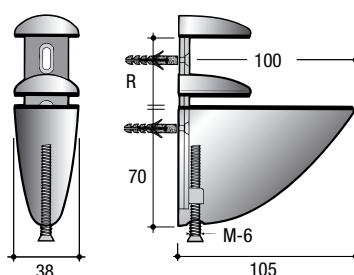
Art.	R Min.	Max.		Kg
SU03	4	40	20	6,4

Completo di viti e tasselli di fissaggio.
Complete with screw and assembling dowels.
Complet avec vis et tampon.



FINITURA - FINISH - FINITION

ZVC - ZVN - ZNE - ZCR - NSAT



Reggimensole regolabili "XL".

Adjustable shelf support "XL".
Support tablette réglable "XL".



Reggimensole regolabili

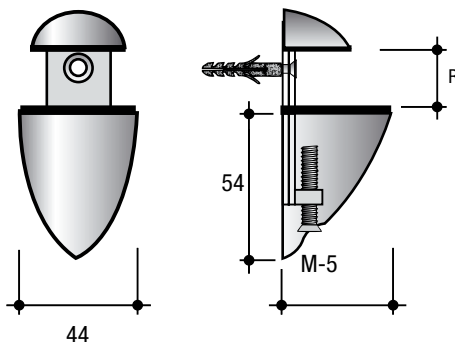
Adjustable shelf support • Support tablette réglable

Reggimensole regolabili "Vela".

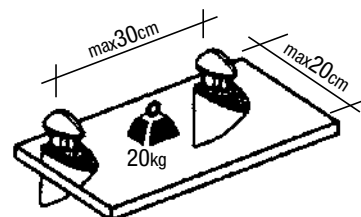
Adjustable shelf support "Vela".
Support tablette "Vela".

MATERIALE - MATERIAL - MATIÈRE
Zama + Plastica (Zinc alloy + Plastic)
(Zamak + Plastique)

FINITURA - FINISH - FINITION
ZVC - ZCR



Art.	R Min.	Max.		
SU08	4	26	50	6,2

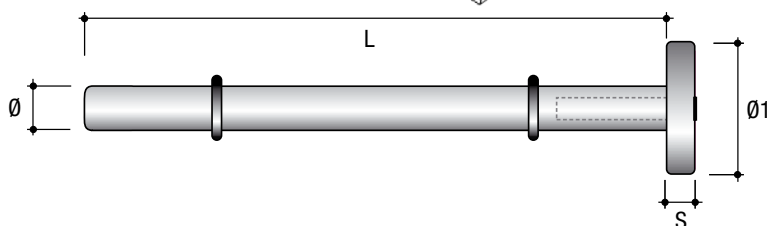
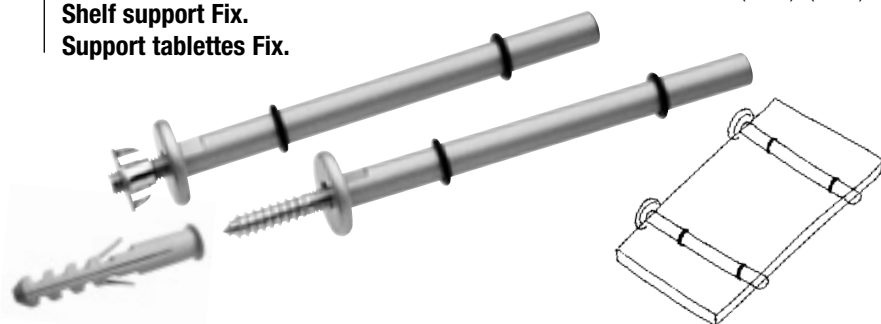


Reggimensole Fix.

Shelf support Fix.
Support tablettes Fix.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FVC - FCR



Art.	Ø	Ø1	L	S		
SU05	12	22	148	5	30	5,8
SU06	12	22	198	5	30	7,1
SU10	12	22	250	5	30	8,7

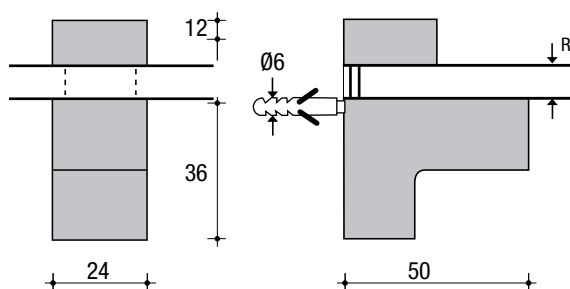
Completo di viti e tasselli di fissaggio per muro e legno.
Complete with screw and assembling dowels for wall and wood.
Complete avec vis et tampon par mur et bois.

Reggimensole QUAD 1.

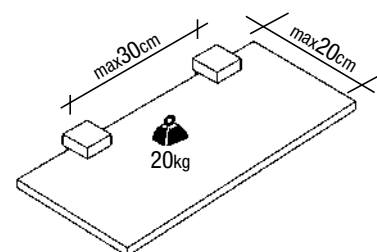
Adjustable shelf support QUAD 1.
Support tablette réglable QUAD 1.

MATERIALE - MATERIAL - MATIÈRE
Zama + Plastica (Zinc alloy + Plastic)
(Zamak + Plastique)

FINITURA - FINISH - FINITION
ZVC - ZCR

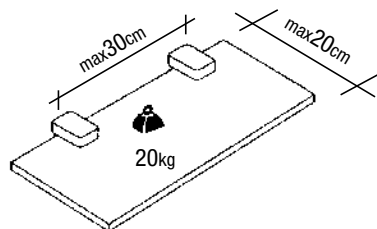


Art.	R Min.	Max.		
SU15	4	20	50	4,8

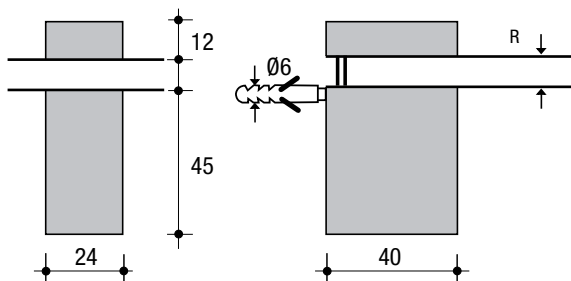


MATERIALE - MATERIAL - MATIÈRE
Zama + Plastica (Zinc alloy + Plastic)
(Zamak + Plastique)

Art.	R Min.	Max.		 Kg
SU18	4	24	50	6



FINITURA - FINISH - FINITION
ZVC - ZCR



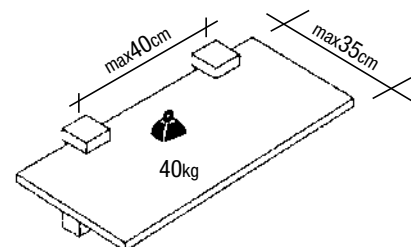
Reggimensole QUAD 4.

Adjustable shelf support QUAD 4.
Support tablette réglable QUAD 4.

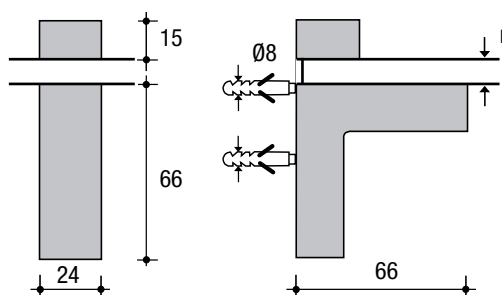


MATERIALE - MATERIAL - MATIÈRE
Zama + Plastica (Zinc alloy + Plastic)
(Zamak + Plastique)

Art.	R Min.	Max.		 Kg
SU16	4	40	30	3,7



FINITURA - FINISH - FINITION
ZVC - ZCR



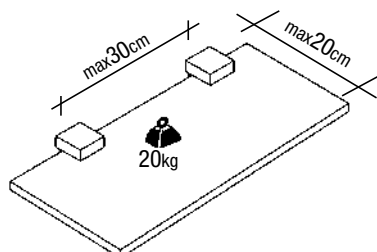
Reggimensole QUAD 2.

Adjustable shelf support QUAD 2.
Support tablette réglable QUAD 2.

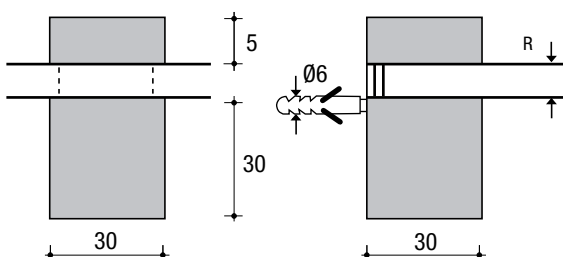


MATERIALE - MATERIAL - MATIÈRE
Zama + Plastica (Zinc alloy + Plastic)
(Zamak + Plastique)

Art.	R Min.	Max.		 Kg
SU20	4	16	50	5



FINITURA - FINISH - FINITION
ZVC - ZCR



Reggimensole QUAD 6.

Adjustable shelf support QUAD 6.
Support tablette réglable QUAD 6.



Reggimensole in ferro

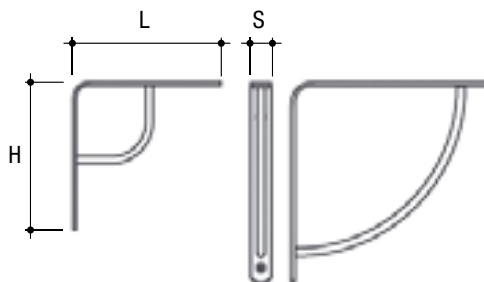
Steel angle brackets • Équerres decoratifs

Reggimensole BOLD.

Bracket BOLD.
Équerre BOLD.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
Alluminio - bronzato (Aluminium -
bronze) (Aluminium - bronzé)



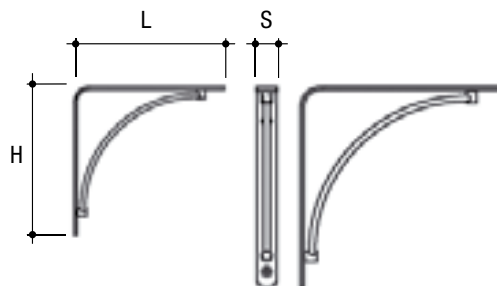
Art.	H	L	S		Kg
SU21	150	150	20	6	1,28
SU22	200	200	20	6	1,94

Reggimensole ARIAL.

Bracket ARIAL.
Équerre ARIAL.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
Alluminio - bronzato (Aluminium -
bronze) (Aluminium - bronzé)



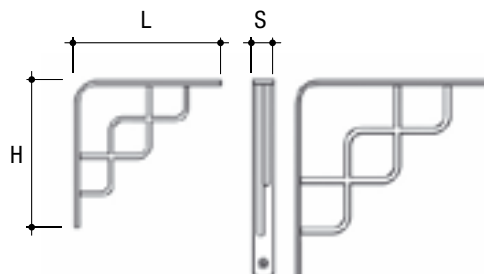
Art.	H	L	S		Kg
SU23	150	150	20	6	1,25
SU24	200	200	20	6	1,74

Reggimensole GOTIC.

Bracket GOTIC.
Équerre GOTIC.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
Alluminio - bronzato (Aluminium -
bronze) (Aluminium - bronzé)



Art.	H	L	S		Kg
SU25	150	150	30	6	1,37
SU26	200	200	30	6	1,91

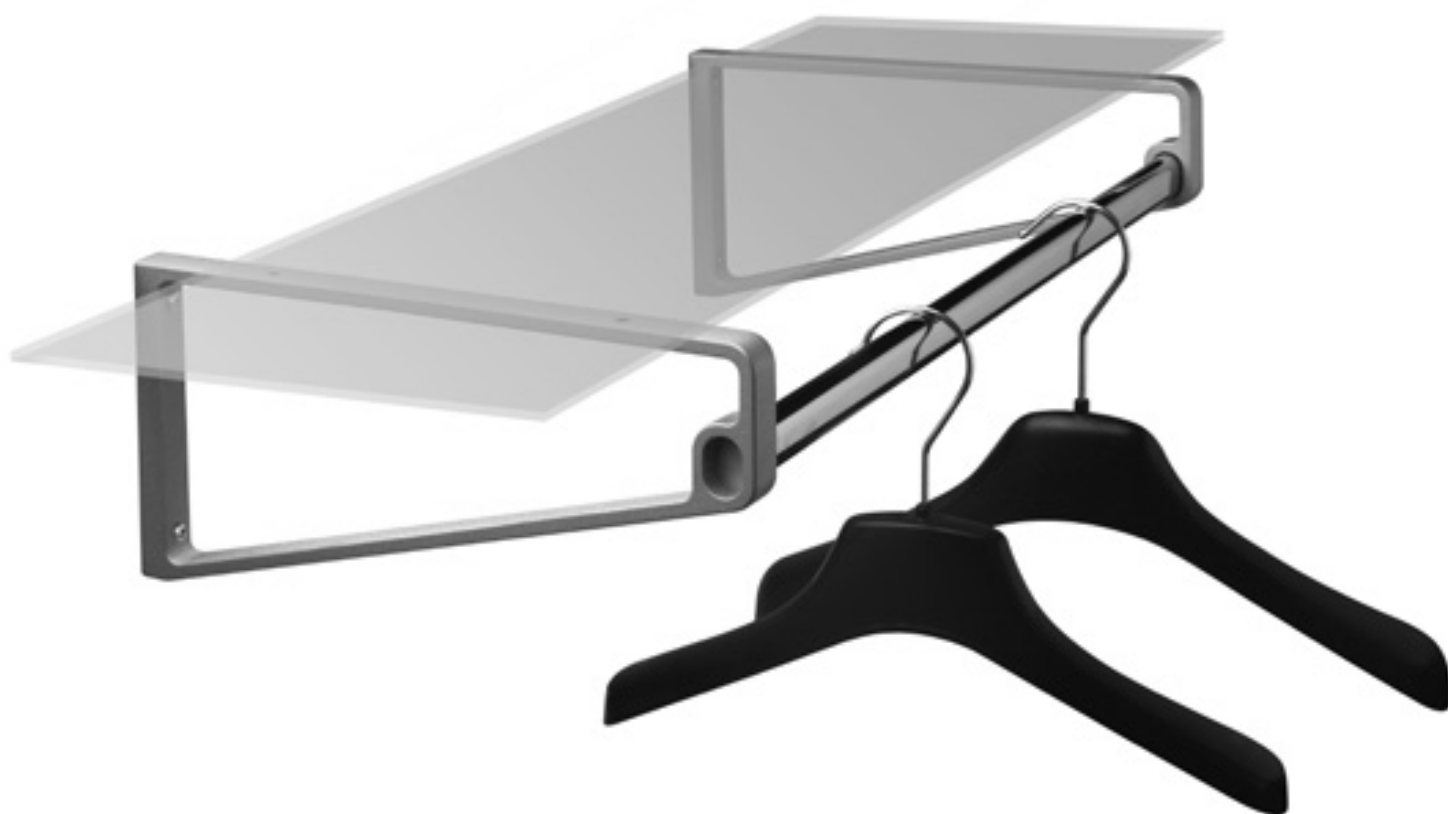
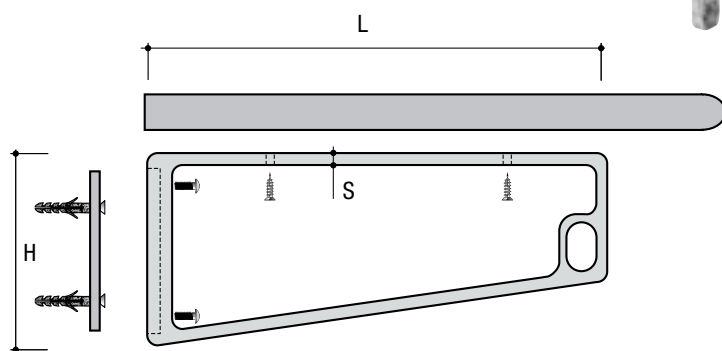
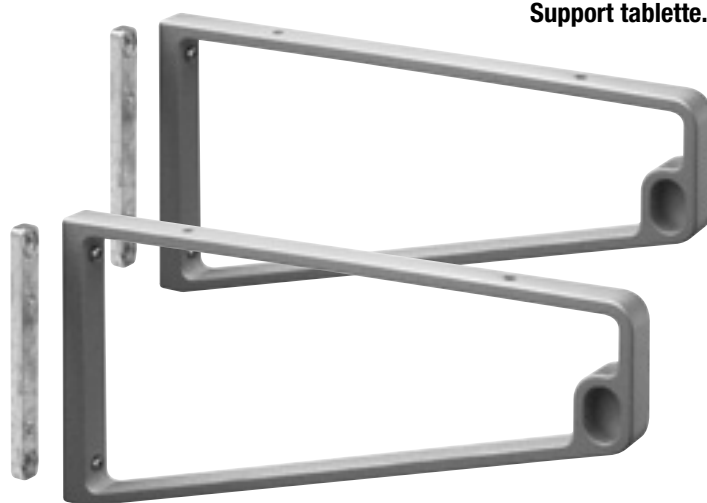
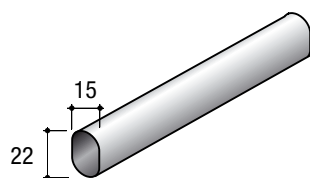
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZVC

Reggimensole

Shelf support.
Support tablette.

Art.	H	S	L		
CSU14	132	7,5	280	2	1,2



Giunzione fast

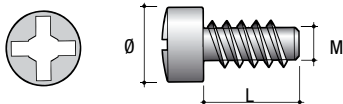
Fast connection • Assemblage Fast

Vite per giunzione fast.

Screw for fast connection.
Vis pour assemblage Fast.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZL - ZZ



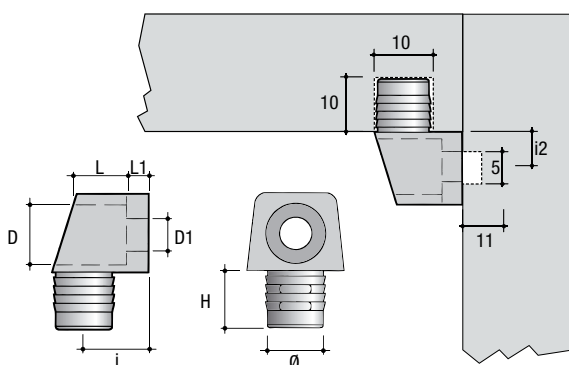
Art.	Ø	L	M		Kg
FT01	10	14	6(EURO)	5.000	13,8

Giunzione fast.

Fast connection.
Assemblage Fast.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PMA - PNE



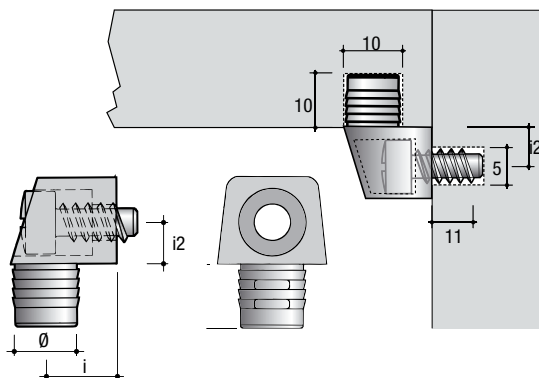
Art.	Ø	D	D1	L	L1	i	H		Kg
FT02	10,5	10	6	13	4	10,5	10	5.000	16

Assemblato.

Assembled.
Prémonté.

MATERIALE - MATERIAL - MATIÈRE
Plastica + Zama (Plastic + Zinc Alloy)
(Plastique + Zamak)

FINITURA - FINISH - FINITION
PB - PNE - PMA



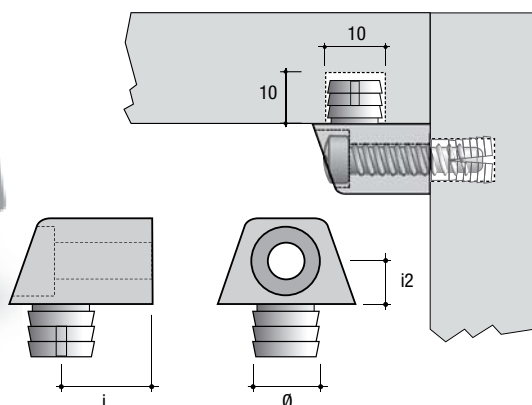
Art.	Ø	i	i2		Kg
FT03	10,5	10,5	6	3.000	18,2

Giunzione fast 2.

Fast connection 2.
Assemblage Fast 2.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PMA - PNE



Art.	Ø	i	i2		Kg
FT100	11	15,5	6	4.000	14,2

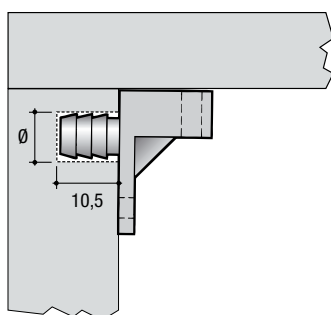
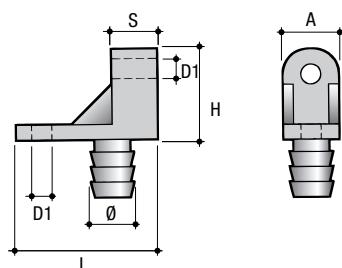
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PNE - PMA

Rapid perno Ø 8.

Rapid w/pin Ø 8.
Rapid avec tourillon Ø 8.

Art.	Ø	L	H	S	D1	A		
RP01	8	30	14	10	4	11	5.000	16,2



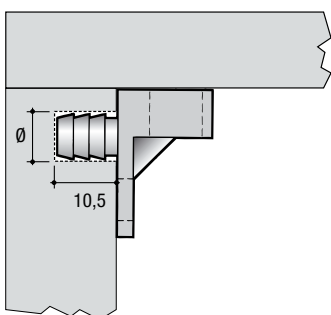
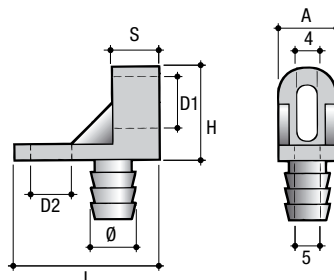
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PNE - PMA

Rapid perno Ø 10.

Rapid w/pin Ø 10.
Rapid avec tourillon Ø 10.

Art.	Ø	L	H	S	D1	D2	A		
RP02	10	30	20	8	11	8	14	3.000	12



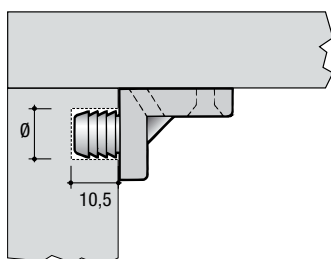
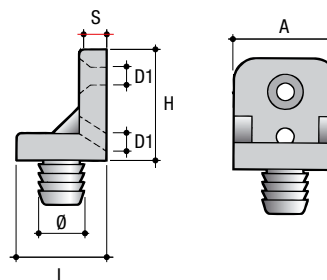
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PNE - PMA

Rapid perno Ø 10.

Rapid w/pin Ø 10.
Rapid avec tourillon Ø 10.

Art.	Ø	L	H	S	D1	A		
RP03	10	20	25	6	4	23	2.000	11,5



Fermaschiene

Back connection • Assemblages de fonds

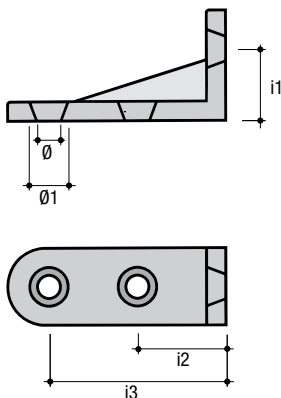
Fermaschiene 3 fori.

Back connection 3 holes.

Assemblage de fond avec 3 perçage.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA - PB



Art.	i1	i2	i3	Ø	Ø1		Kg
FM04	13	16	32	4	7	2.000	7,1

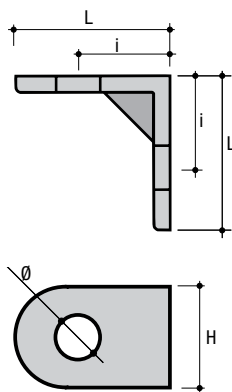
Fermaschiene 2 fori.

Back connection 2 holes.

Assemblage de fond avec 2 perçage.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA - PB



Art.	H	L	i	Ø		Kg
FM05	13,5	21	12,5	6	5.000	6,2

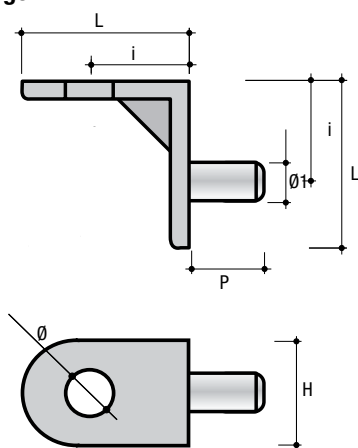
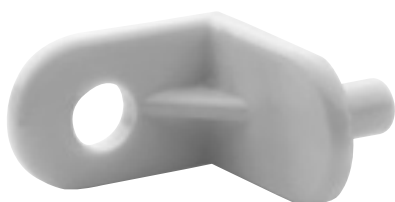
Fermaschiene perno e foro.

Back connection pin + hole.

Assemblage de fond avec tourillon + perçage.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA - PB



Art.	H	L	i	Ø	Ø1	P		Kg
FM06	13,5	21	12,5	6	5	9	5.000	7,6

Back connection • Assemblages de fonds

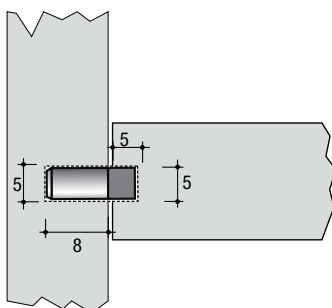
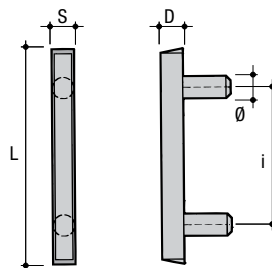
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB

Fermaschiene 2 perni.

Back connection w/2 pins.
Assemblage de fond avec 2 tourillons.

Art.	Ø	i	L	S		
FM01	5	32	50	5	5.000	7



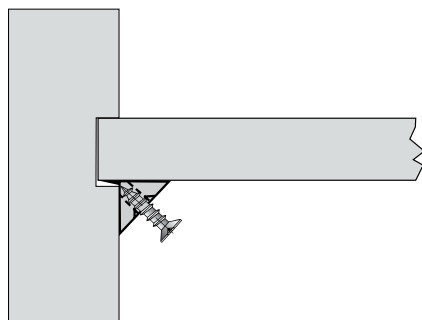
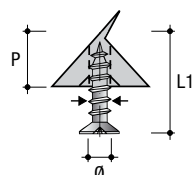
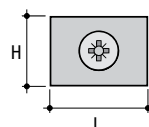
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA - PB - PBE - PT

Fermaschiene c/vite premontata.

Back connection w/premounted screw.
Fixation d'angle pour fonds avec vis prémontée.

Art.	H	L	P	L1	Ø		
FM03	14	15	8,5	20	3,5	10.000	15
FM08	14	15	8,5	16	3,5	10.000	14



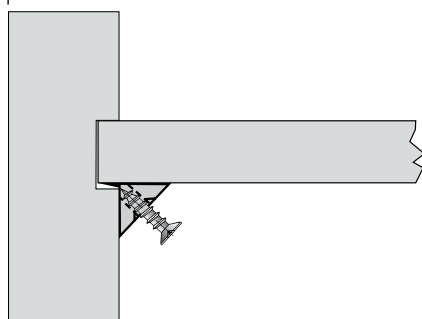
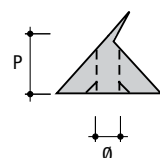
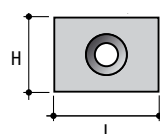
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA - PB - PBE - PT

Fermaschiene self locking.

Back connection self locking.
Fixation d'angle pour fonds self locking.

Art.	H	L	P	Ø		
FM09	14	15	8,5	3,5	10.000	7,5

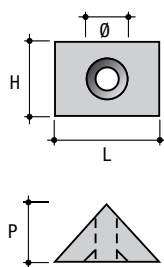


Fermaschiene

Back connection • Assemblages de fonds

Fermaschiene ad angolo.

Angle back connection.
Fixation d'angle pour fonds.



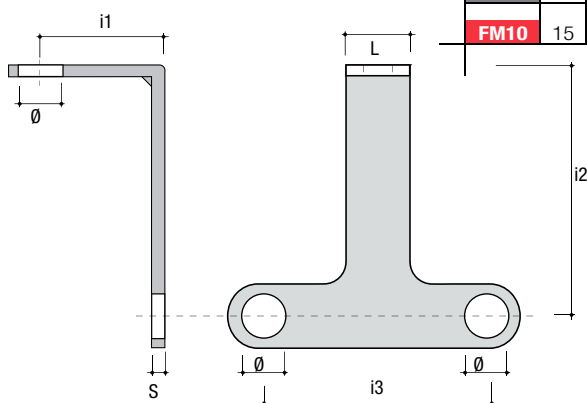
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA - PB

Art.	H	L	P	Ø		
FM02	12	15	7	3,7	25.000	15,3

Fermaschiene "T".

Back connection "T".
Assemblage de fond "T".



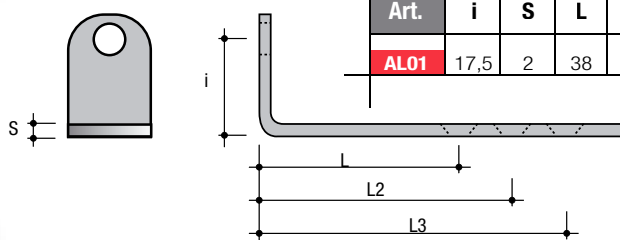
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FNL - FZ - FZN

Art.	i1	i2	i3	Ø	L	S		
FM10	15	37	32	6	10,5	2	500	7,5

Fermaschiene 3 fori.

Back connection 3 holes.
Assemblage de fond 3 trous.



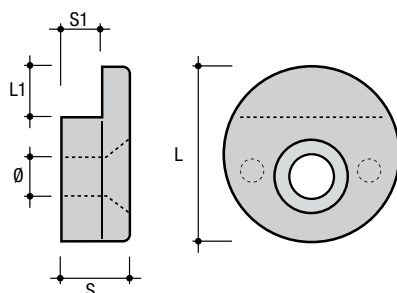
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Art.	i	S	L	L2	L3		
AL01	17,5	2	38	48	58	500	9,60

Fermaspecchio.

Mirror holder.
Fixation pour miroir.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA - PB - PT

Art.	S	S1	L	L1	Ø		
FS01	7	5	18	5	3,5	5.000	9,5
FS02	5	3	18	5	3,5	5.000	6
FS03	6	4	18	5	3,5	5.000	7

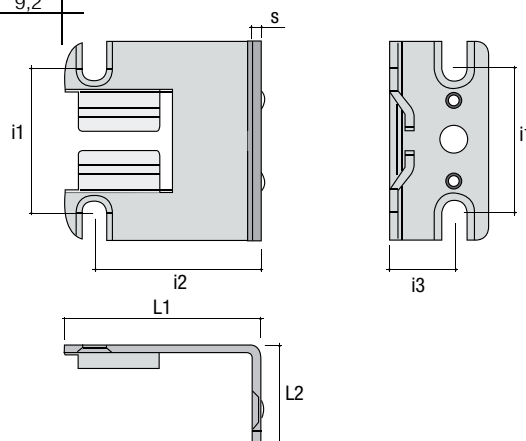
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Squadretta.

Bracket.
Èquerre.

Art.	L1	L2	S	i1	i2	i3		
FM20	43,5	22	2	32	37	14,5	250	9,2



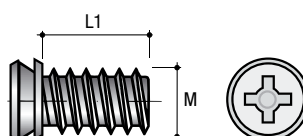
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Vite euro.

Euro screw.
Eurovis.

Art.	L1	M		
VS05	10,5	6 euro	9.000	23,4



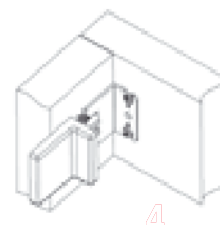
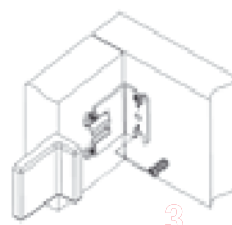
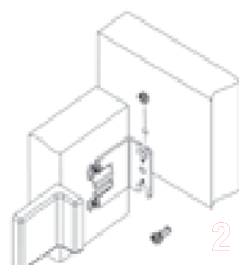
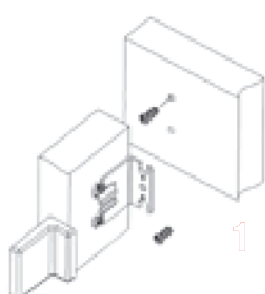
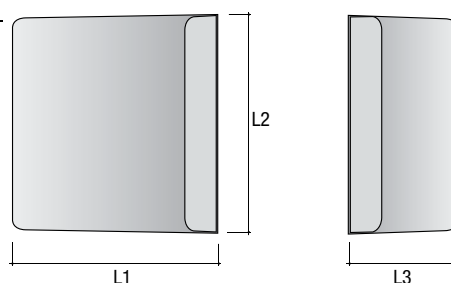
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PMA - PNE - PGA

Coprisquadretta.

Cover.
Couverture.

Art.	L1	L2	L3		
CS01	46,5	48,5	24	2.000	11,7

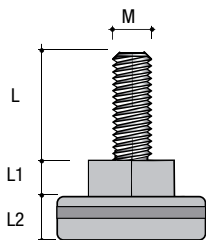


Piedini

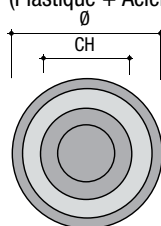
Legs • Pieds

Piedino plastica con esagono.

Plastic leg W/hex.
Pied verin avec hex.



MATERIALE - MATERIAL - MATIÈRE
Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

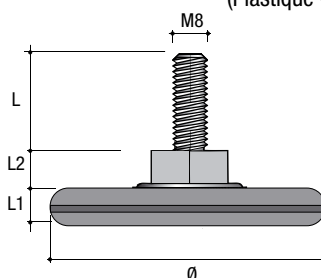


FINITURA - FINISH - FINITION
PNE

Art.	Ø	CH	M	L	L1	L2		Kg
Pi38	30	17	M8	22	7	8,5	450	10

Piedino plastica con esagono.

Plastic leg W/hex.
Pied verin avec hex.



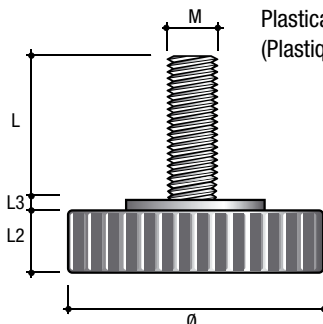
MATERIALE - MATERIAL - MATIÈRE
Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

FINITURA - FINISH - FINITION
PNE

Art.	Ø	CH	M	L	L1	L2		Kg
Pi24	60	17	M8	22,5	9	5,5	500	18,7

Piedino plastica knurl.

Leg knurl.
Pied verin knurl.



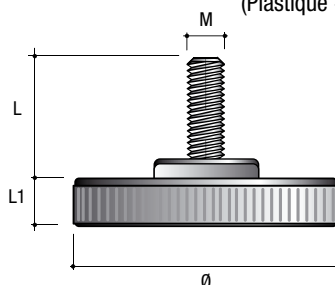
MATERIALE - MATERIAL - MATIÈRE
Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

FINITURA - FINISH - FINITION
PNE

Art.	Ø	M	L	L2	L3		Kg
Pi39	40	M8	21,5	9,6	2,6	1.000	24

Piedino plastica knurl.

Leg knurl.
Pied verin knurl.



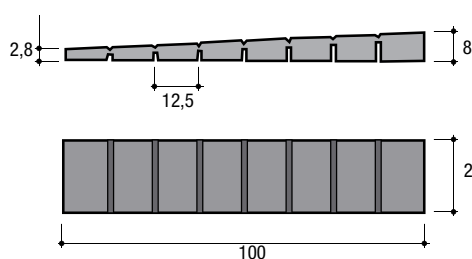
MATERIALE - MATERIAL - MATIÈRE
Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

FINITURA - FINISH - FINITION
PGA

Art.	Ø	M	L	L1		Kg
Pi23	50	M8	25	10	500	13

Cuneo di assestamento.

Plastic wedge.
Cales en barrette.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PMA

Art.		Kg
SC 10	1.000	7,5

MATERIALE - MATERIAL - MATIÈRE

Plastica + Zama (Plastic + Zinc Alloy)
(Plastique + Zamak)

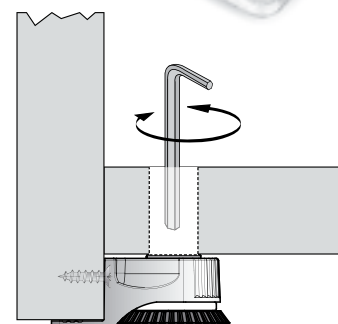
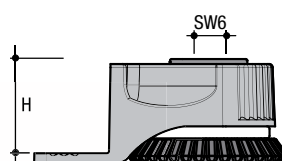
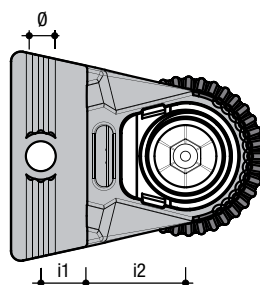
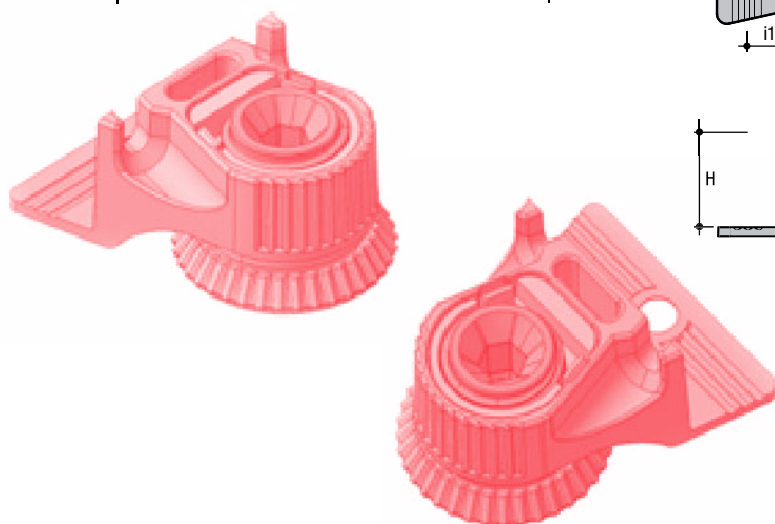
FINITURA - FINISH - FINITION

ZL

Piedino laterale.

Side leg.
Vérin côté.

Art.	H	i1	i2	Ø		
Pi30	19	9	20	4	250	15,3



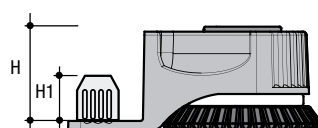
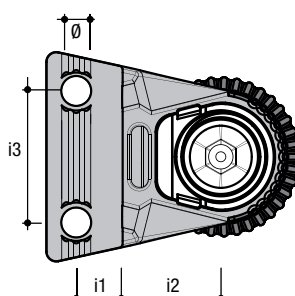
MATERIALE - MATERIAL - MATIÈRE

Plastica + Zama (Plastic + Zinc Alloy)
(Plastique + Zamak)

FINITURA - FINISH - FINITION

ZL

Art.	H	i1	i2	i3	Ø	H1		
Pi31	19	9	20	32	8	8,5	250	16
Pi32	19	9	20	32	5	8,5	250	15,8



MATERIALE - MATERIAL - MATIÈRE

Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

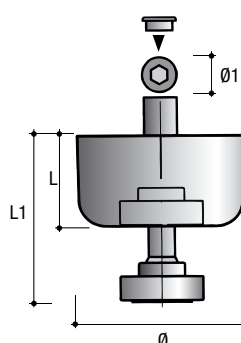
FINITURA - FINISH - FINITION

PNE

Piedino regolabile.

Adjustable leg.
Pied réglable.

Art.	Ø	Ø1	L	L1		
PI04	49	10	27	42	400	13,7
PI09	49	10	42	62	250	11,5
PI44	49	10	17	30	500	13,0

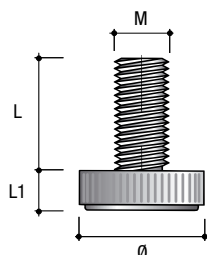


Piedini

Legs • Pieds

Piedino con base in plastica rotonda.

Leg w/round plastic base.
Pied vérin rond.



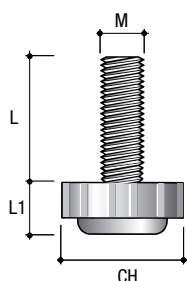
MATERIALE - MATERIAL - MATIÈRE
Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

FINITURA - FINISH - FINITION
PNE

Art.	M	Ø	L	L1		Kg
PI01	M6	22	20	7	1.000	7
PI02	M8	28	22	8	500	6,6
PI11	M8	24,6	26	6,5	500	6,8
PI03	M10	32	25	9	500	12,5

Piedino con base in plastica esagonale.

Leg w/hex plastic base.
Pied vérin hexagonal.



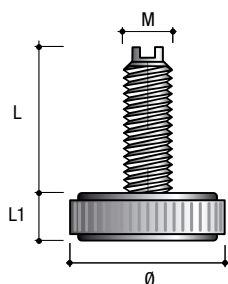
MATERIALE - MATERIAL - MATIÈRE
Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

FINITURA - FINISH - FINITION
PNE

Art.	M	CH	L	L1		Kg
PI05	M6	17	17	8,5	1.000	6,4
PI72	M6	17	20	5,5	1.000	6,0
PI06	M8	22	30	10	500	8,4
PI07	M10	22	30	10	500	12,9

Piedino con taglio cacciavite.

Leg W/slot.
Pied avec emprente tournevis.



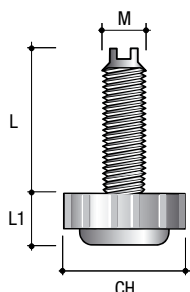
MATERIALE - MATERIAL - MATIÈRE
Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

FINITURA - FINISH - FINITION
PNE

Art.	Ø	M	L	L1		Kg
PI10	20,5	M6	20	6,5	1.000	6,1

Piedino base esagonale e taglio.

Leg w/hex base and slot.
Pied vérin hexagonal avec emprente tournevis.



MATERIALE - MATERIAL - MATIÈRE
Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

FINITURA - FINISH - FINITION
PNE

Art.	M	CH	L	L1		Kg
PI14	M8	22	26	10	500	8,2

MATERIALE - MATERIAL - MATIÈRE

Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

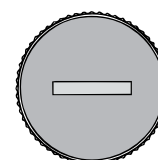
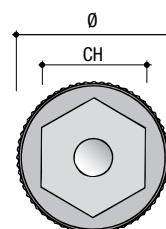
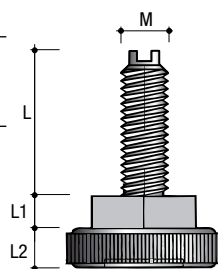
FINITURA - FINISH - FINITION

PNE - PGR

Piedino base rotonda/esagonale.

Leg w/round-hex base.
Pie vérin rond-hex.

Art.	Ø	M	CH	L	L1	L2		Kg
PI12	22	M6	16	21	5	5,5	1.000	9



MATERIALE - MATERIAL - MATIÈRE

Plastica + Ferro (Plastic + Steel)
(Plastique + Acier)

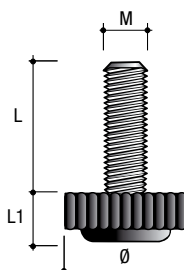
FINITURA - FINISH - FINITION

PNE

Piedino.

Leg.
Pied.

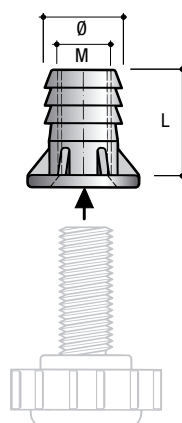
Art.	Ø	M	L	L1		Kg
PI15	27,5	M8	30	11,5	500	8,90



Bussola per piedini.

Socket for legs.
Insert pour pieds.

Art.	M	L	Ø		Kg
BP01	M6	14	8	2.500	11,3
BP02	M8	16	10	1.000	8,4
BP03	M10	17	12	1.000	11,3



MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

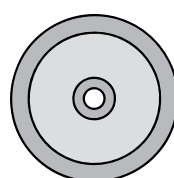
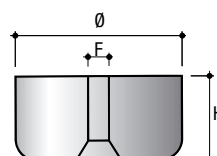
FINITURA - FINISH - FINITION

PNE - PGR

Piedino rotondo.

Round glide.
Pied rond.

Art.	Ø	H	F		Kg
PI13	40	20	5	2.000	12,3

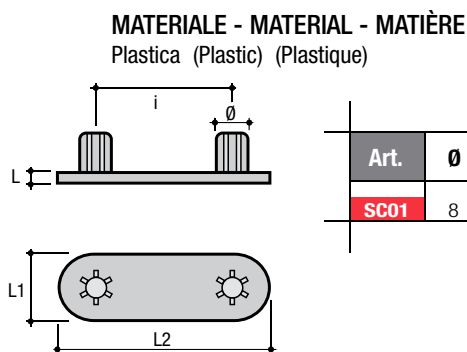


Scivoli

Glides • Patins

Scivolo per mobili.

Furniture glide.
Patin pour meuble.

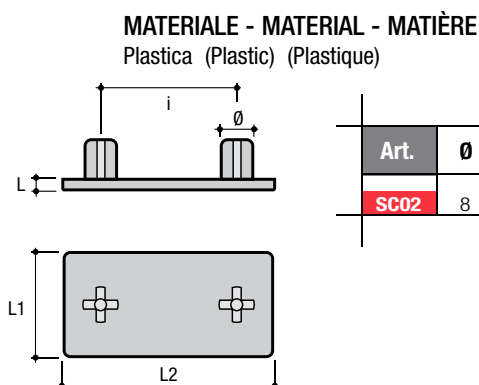


FINITURA - FINISH - FINITION
PNE - PMA - PB

Art.	Ø	i	L	L1	L2		Kg
SC01	8	32	3	16	50	5.000	9,5

Scivolo per letti.

Glide for beds.
Patin pour lit.

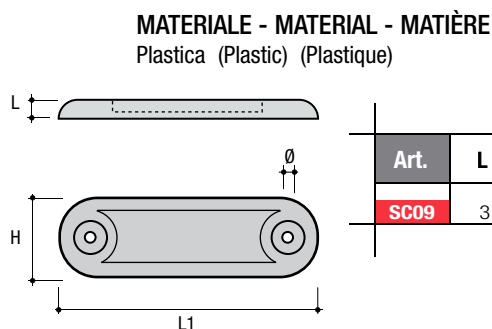
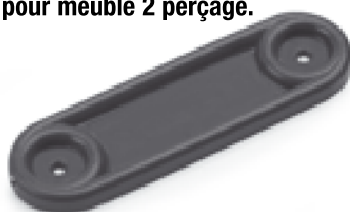


FINITURA - FINISH - FINITION
PNE - PMA

Art.	Ø	i	L	L1	L2		Kg
SC02	8	32	3	25	50	2.000	7

Scivolo 2 fori.

Furniture glide 2 holes.
Patin pour meuble 2 perçage.

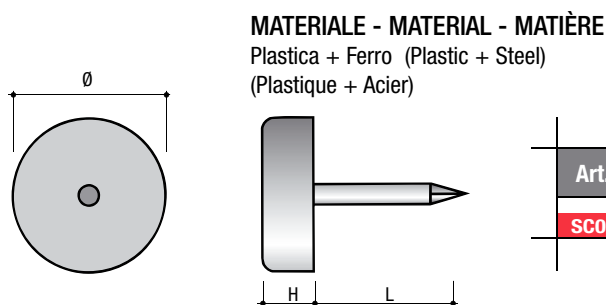


FINITURA - FINISH - FINITION
PNE - PMA

Art.	L	L1	H	Ø		Kg
SC09	3	50	15	2	10.000	15,50

Scivolo.

Glide.
Patin.

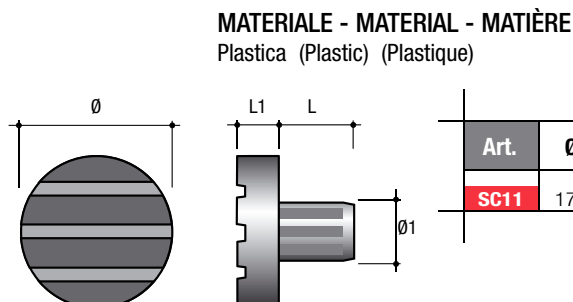


FINITURA - FINISH - FINITION
PMA - PNE - PN

Art.	Ø	H	L		Kg
SC03	15	5	15	2.500	2,8

Scivolo.

Glide.
Patin.



FINITURA - FINISH - FINITION
PNE - PMA - PB

Art.	Ø	Ø1	L	L1		Kg
SC11	17,5	8	10	4,5	5.000	6,5

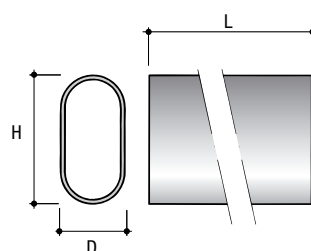
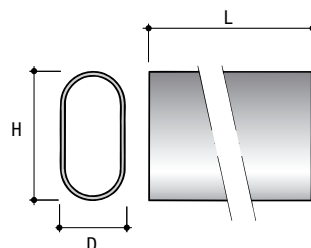
MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

Art.	D	H	L		Kg
TA01	15	22	3000	20	12,7
TA02	15	30	3000	10	12,6

FINITURA - FINISH - FINITION

FCR - FNL - FO (max 1200 mm)



Tubo tondo e ovale.

Round and oval tube.
Tube rond et ovale.



Art.	D	H	L	
TA03	15	22	A misura-Cut to size Min QTY 500 pcs	100
TA04	15	30	A misura-Cut to size Min QTY 500 pcs	100

Art.	Ø	H	L	
TA07	25	--	3.000	10

MATERIALE - MATERIAL - MATIÈRE

Ferro + Rivestimento plastico

(Steel + Plastic coated) (Acier + Plastifié)

FINITURA - FINISH - FINITION

PB - PNE - PMA - PGR

Tubo tondo e ovale plastificato.

Round and oval tube plastic coated.
Tube rond et ovale plastifié.

Art.	Ø	L	
TA05	18	A misura-Cut to size Min QTY 500 pcs	100



Art.	D	H	L	
TA06	15	22	A misura-Cut to size Min QTY 500 pcs	100



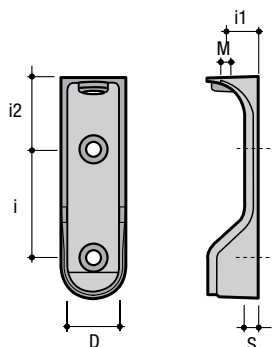
Bearings for Wardrobe tube • Supports tringles de penderies

Reggitubo zama M6.

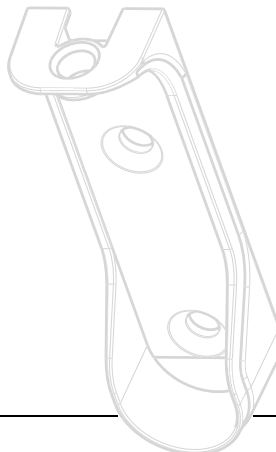
Zinc alloy bearing M6.
Support zamak pour vis M6.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - Z0



Art.	D	M	i	i1	S	i2		
RT50	15,3	M6	32	10	4	21,3	500	9,5

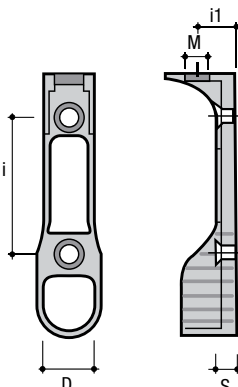


Reggitubo zama M6.

Bearings for Wardrobe tube
Supports tringles de penderies

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - Z0



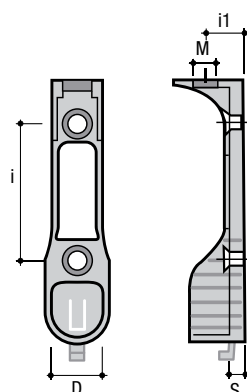
Art.	D	M	i	i1	S		
RT01S	15,3	M6	32	10	4,40	500	8,30

Reggitubo zama M6 con bloccaggio

Bearings for Wardrobe tube whit stop
Supports tringles de penderies avec blocage

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - Z0



Art.	D	M	i	i1	S		
RT18	15,3	M6	32	10	4,40	500	9,6

Bearings for Wardrobe tube • Supports tringles de penderies

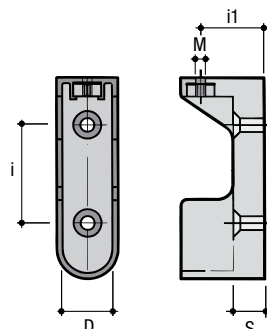
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA

Reggitubo plastica M6.

Plastic bearing M6.
Support plastique ave vis M6.

Art.	D	M	i	i1	S		
RT02	15,3	M6	32	20	10	500	7,4



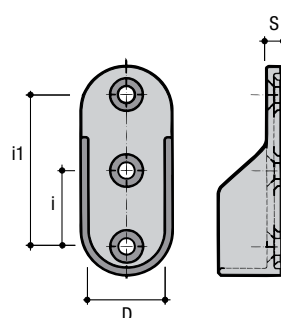
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZO

Reggitubo zama c/3 fori.

Zinc alloy bearing w/3 holes.
Support zamak 3 trous.

Art.	D	i	i1	S		
RT03	15,3	16	32	3,40	500	5,6



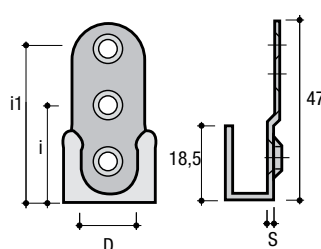
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FNL - FO

Reggitubo ferro c/3 fori

Steel bearing w/3 holes
Support acier 3 trous

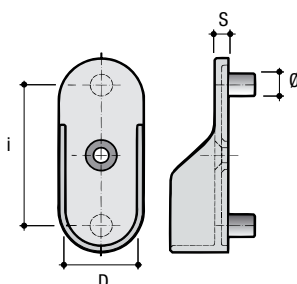
Art.	D	i	i1	S		
RT20	15	16	32	3,40	500	7,90



Bearings for Wardrobe tube • Supports tringles de penderies

Reggitubo zama c/spine Ø 5.

Zinc alloy bearing w/pins Ø 5.
Support zamak avec tourillon Ø 5.



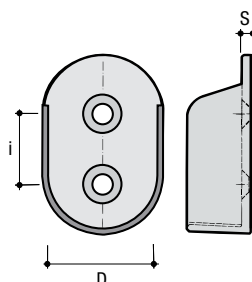
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZO

Art.	D	i	Ø	S		
RT04	15,3	32	5	3,40	500	7,3

Reggitubo zama mini 2 fori.

Zinc alloy bearing mini w/2 holes.
Support zamak mini avec 2 trous.



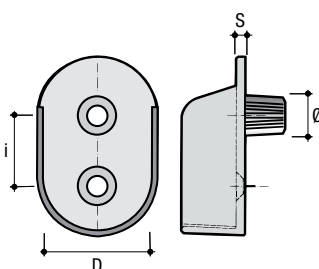
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZO

Art.	D	i	S		
RT16	15,3	16	2	500	5,4

Reggitubo zama mini c/perno.

Zinc alloy bearing mini w/pin.
Support zamak mini avec tourillon.



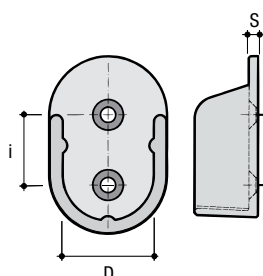
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL - ZO

Art.	D	i	S	Ø	L		
RT12	15,3	16	2	8	8,2	500	5,9
RT15	15,3	16	2	10	8,2	500	6,7

Reggitubo plastica con 2 fori.

Plastic bearing w/2 holes.
Support plastique avec 2 trous.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PNE - PMA

Art.	D	i	S		
RT05	18	16	2	2.000	8

Bearings for Wardrobe tube • Supports tringles de penderies

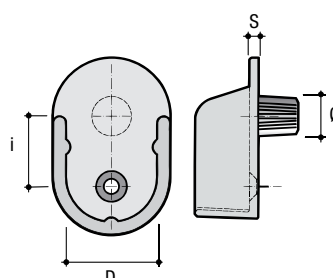
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PNE - PMA

Reggitubo plastica c/perno.

Plastic bearing w/pin.
Support plastique avec tourillon.

Art.	D	i	Ø	S		
RT06	18	16	8	2	2.000	8,9
RT07	18	16	10	2	2.000	9,1



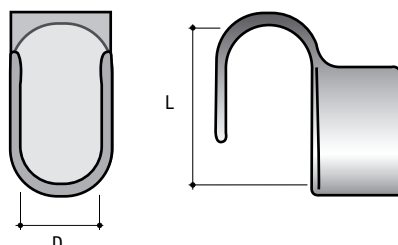
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PGR

Reggitubo plastica angolare.

Angle plastic bearing.
Support plastique angulaires.

Art.	D	L		
RT13	15	30	1.500	9,80



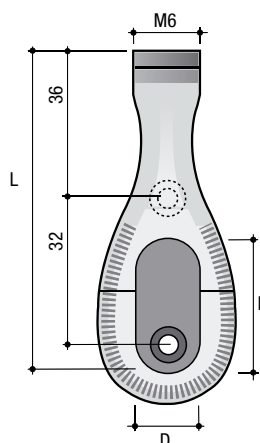
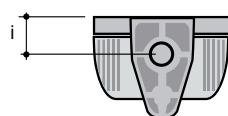
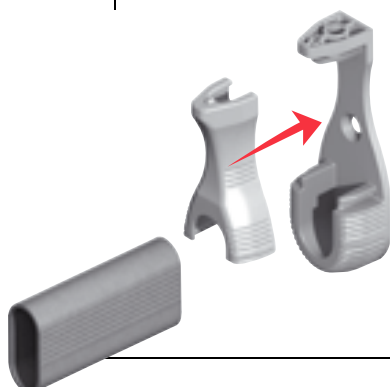
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PGA

Reggitubo fibra con bloccaggio.

Plastic bearing w/ locking.
Support plastique avec arrêt.

Art.	D	H	L	i		
RT30	15	30	74	9	1.000	17



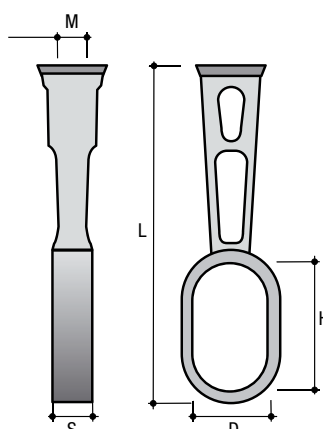
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
ZNL

Reggitubo centrale M6.

Central bearing M6.
Support central M6.

Art.	D	L	H	M	S		
RT27	15,3	63,5	25,5	M6	8	250	18,2



Reggitubo

Bearings for Wardrobe tube • Supports tringles de penderies

Reggitubo a pressione.

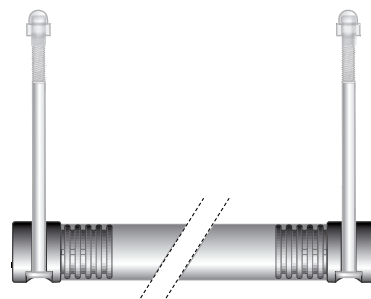
Knock-in bearing.
Support à frapper.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

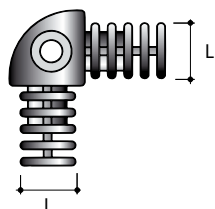
FINITURA - FINISH - FINITION
PNE - PGR

Art.		H	L		Kg
RT11	22 x 15	21	14	2.500	18,4



Reggitubo 2 vie 90° a pressione.

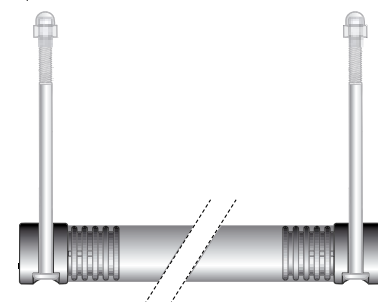
Knock-in bearing 2 ways 90°.
Support 2 voies à frapper.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

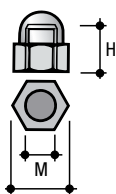
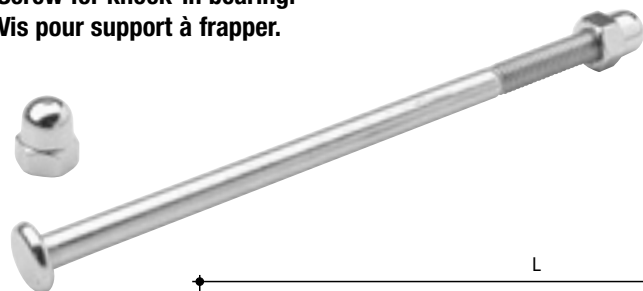
FINITURA - FINISH - FINITION
PNE - PGR

Art.		H	L		Kg
RT10	22 x 15	21	14	1.000	13,5
RT28	30 x 15	27,8	13	1.000	17,5



Vite per reggitubo a pressione.

Screw for knock-in bearing.
Vis pour support à frapper.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Art.	Ø	Ø1	S		Kg
VS01	10	100	M5	1.000	15,5
VS02	10	90	M5	1.000	15

Art.	CH	H	M		Kg
DA04	8	7	M5	1.000	3,1

Bearings for Wardrobe tube • Supports tringles de penderies

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

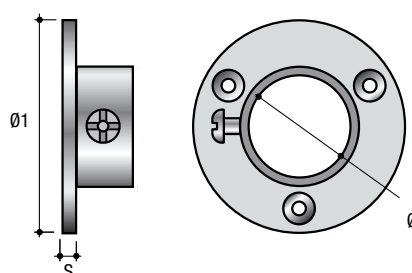
FINITURA - FINISH - FINITION
ZCR - Z0

Reggitubo Ø 25.

Zinc alloy bearing Ø 25.

Supports tringles de penderies Ø 25.

Art.	Ø	Ø1	S		
RT08	25	51	2,5	600	14,6



MATERIALE - MATERIAL - MATIÈRE
Alluminio (Alluminium) (Aluminium)

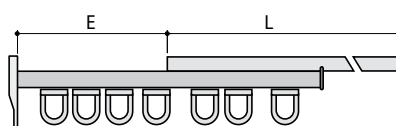
FINITURA - FINISH - FINITION
Anodizzato (Anodized) (Anodisé)

Appendiabiti estraibile.

Clothes hanger extractible.

Tringle de penderie extractible.

Art.	L	E		
AP01	300	150	150	17,2
AP02	350	200	100	13,6
AP03	400	230	100	15,6
AP04	450	280	100	17,4
AP05	500	290	100	19,5



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

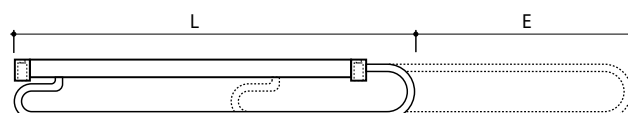
FINITURA - FINISH - FINITION
FNE + FCR FVC + FCR

Appendiabiti estraibile.

Clothes hanger extractible.

Tringle de penderie extractible.

Art.	L	E		
AP10	363	200	75	22,7
AP11	241	88	100	21,5
AP12	446	276	50	20,1



Viti di giunzione

Connecting screws • Vis d'assemblage

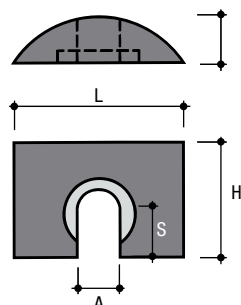
Half-Moon.

Half-Moon.
Half-Moon.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

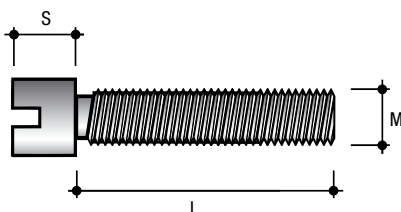
FINITURA - FINISH - FINITION
PNE



Art.	H	S	L	i	A		
HM01	17	7	25	7	6	5.000	6

Vite armadio.

Wardrobe screw.
Vis d'assemblage pour meuble.



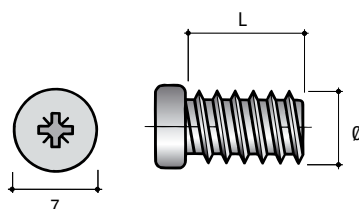
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FL - FZ - FZT

Art.	M	L	S		
VA01	7/16	50	9	1.000	11

Eurovite testa cilindrica.

Euro screw round head.
Eurovis tête cylindrique.



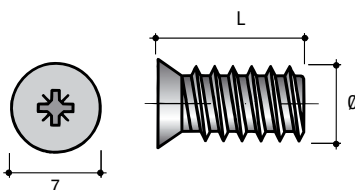
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ - FZN - FNL - FBR - FO

Art.	Ø	L		
VE01	6	11	5.000	10,3
VE02	6	13	5.000	11,8
VE03	6	9	10.000	17,3

Eurovite testa svasata piana.

Euro screw flat head.
Eurovis tête plate.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ - FZN - FNL - FBR - FO

Art.	Ø	L		
VE09	6,3	9	10.000	14,3
VE04	6,3	11	10.000	15,8
VE05	6,3	13	5.000	9,3
VE06	6,3	15	5.000	10,8
VE18	6	15	15.000	25,6
VE19	6,3	19	8.000	25,0
VE27	6,3	25	7.500	25,1

MATERIALE - MATERIAL - MATIÈRE

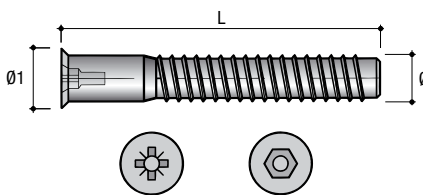
Ferro (Steel) (Acier)

Art.	Ø	L	Ø1		
VG01	7	50	10	2.000	16,5
VG05	5	50	7	2.000	9,3
VG13	6,3	50	10	2.000	16

Altre misure su richiesta.
Other diameter or length on request.

FINITURA - FINISH - FINITION

FZ - FZT - FZN



Vite per mobili.

Furniture screw.
Vis d'assemblage pour meuble.



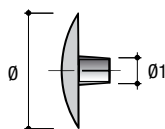
MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

Art.	Ø	Ø1		
CV01	12	3	10.000	1,3

FINITURA - FINISH - FINITION

PB - PNE - PMA



Coprivite VG01-05-13

Cover cap for screw VG01-05-13
Cache vis VG01-05-13



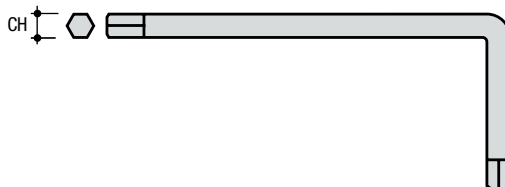
MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

Art.	CH		
CH01	4	2.000	21
CH02	3	2.500	12,9

FINITURA - FINISH - FINITION

FZ

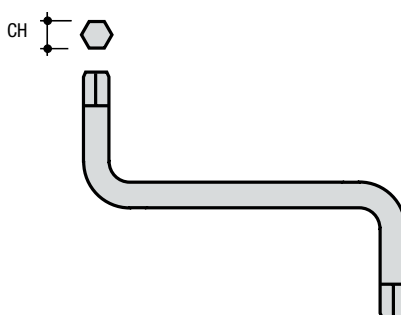


Chiavi esagonali.

Allen key.
Clé allen.



Art.	CH		
CH03	4	2.000	19,5

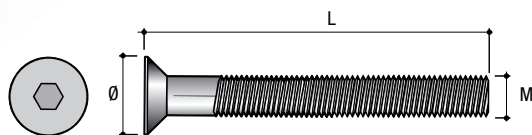


Viti di giunzione

Connecting screws • Vis d'assemblage

Vite testa piana

Screw flat head.
Vis tête plate.



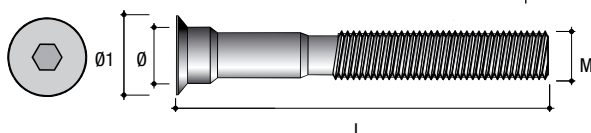
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ - FZT - FZN

Art.	M	L	Ø		Kg
VG02	M6	50	12	1.500	14
VG04	M6	55	12	1.500	15
VG03	M6	60	12	1.500	17

Vite per mobili M6.

Furniture screw M6.
Vis d'assemblage M6.



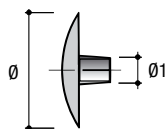
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ - FZT - FZN

Art.	M	L	Ø1	Ø		Kg
VG15	M6	50	10,5	7,5	2.000	20

Coprivite per vite VG02/3/4/15.

Cover cap for screw flat head VG02-03-04-15.
Cache vis VG02-03-04-15.



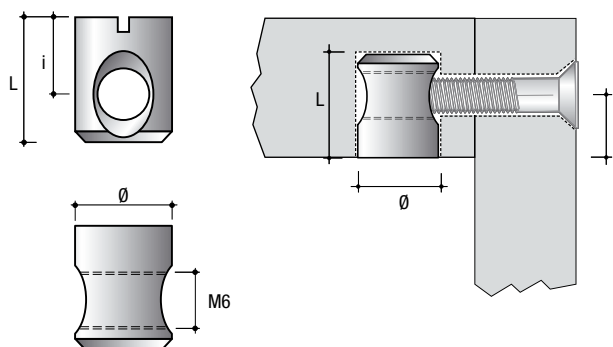
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PNE - PMA

Art.	Ø	Ø1		Kg
CV02	14	4	10.000	1,8

Barilotti.

Cross dowels.
Boîtier pour vis.



MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

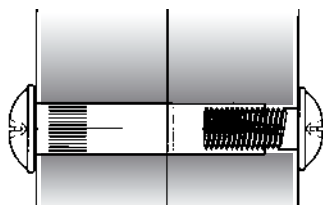
FINITURA - FINISH - FINITION
FZ - FZT - FZN

Art.	Ø	L	i		Kg
BA06	10	13	8	2.500	14,4
BA02	10	14	9	2.500	15,8
BA07	14	14	9	1.000	13,5
BA03	10	20	10	1.250	12,3
BA17	12	12,57	7,5	2.000	16,2
BA19	10	20	15	2.000	19,4

MATERIALE - MATERIAL - MATIÈRE

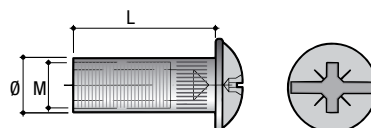
Ferro (Steel) (Acier)

Art.	Ø	L	M		
VF03	8	30	M6	1.500	14,4



FINITURA - FINISH - FINITION

FNL - FBR - FZN - FO - FZ



Vite femmina Ø 8.

Female screw Ø 8.

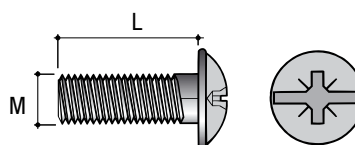
Vis femelle Ø 8.



MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

Art.	M	L		
VC05	M6	14	3.000	14,9
VC11	M6	20	2.500	14,8
VC06	M6	25	2.500	18,4
VC07	M6	30	2.000	15,9
VC08	M6	35	2.000	18,2
VC09	M6	45	1.000	10,3



FINITURA - FINISH - FINITION

FNL - FBR - FZN - FO - FZ

Vite TBL M6.

Male screw M6.

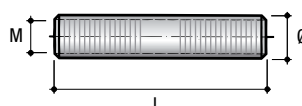
Vis mâle M6.



MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

Art.	Ø	L	M		
TV01	5	15	M4	10.000	10,5
TV02	5	18	M4	5.000	6,4
TV07	5	20	M4	5.000	7
TV13	5	22	M4	5.000	7,7
TV03	5	25	M4	5.000	8,8
TV04	5	30	M4	5.000	10,3
TV05	5	45	M4	5.000	15,7
TV10	5	41	M4	2.000	6,9
TV14	5	50	M4	2.000	7,2
TV06	8	18	M6	4.000	13,6
TV08	8	20	M6	2.000	8
TV11	8	22	M6	3.000	14



FINITURA - FINISH - FINITION

FZT

Tubetti.

Thread cover.

Tube fileté pour vis mâle.



Viti di giunzione

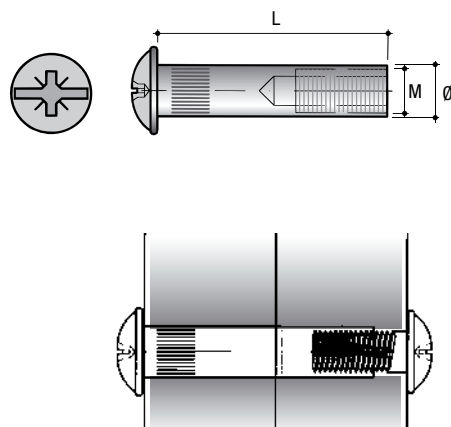
Connecting screws • Vis d'assemblage

Vite femmina Ø 5.

Female screw Ø 5.
Vis femelle Ø 5.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FNL - FBR - FZN - FO - FZ



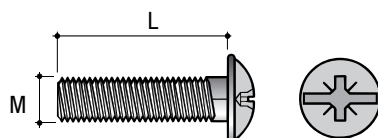
Art.	Ø	L	M		Kg
VF01	5	27	M4	2.000	6,8
VF02	5	15	M4	5.000	10,2
VF04	5	30	M4	2.000	7,7
VF10	5	20	M4	5.000	12,5

Vite TBL M4.

Male screw M4.
Vis mâle M4.

MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FNL - FBR - FZN - FO - FZ



Art.	M	L		Kg
VC01	M4	15	5.000	15,4
VC02	M4	20	5.000	12,7
VC03	M4	25	4.000	10,6
VC04	M4	30	2.500	9,7



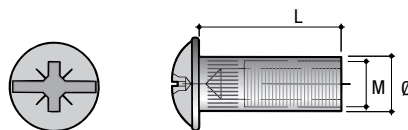
MATERIALE - MATERIAL - MATIÈRE
FERRO (STEEL) (ACIER)

FINITURA - FINISH - FINITION
FNL

Vite femmina Ø5.

Female screw Ø 5.
Vis femelle Ø 5.

Art.	Ø	L	M		
VF35	5	13,5	M4	5.000	9,2



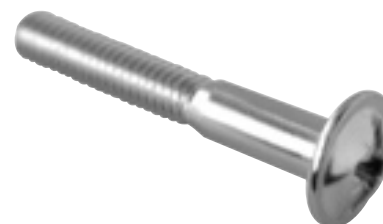
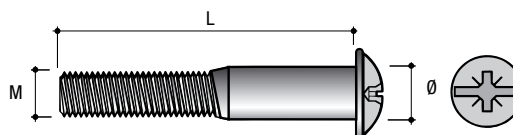
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FNL

Vite TBL.

Male screw TBL.
Vis mâle TBL.

Art.	Ø	L	M		
VC35	5	27	M4	5.000	16,3



Cerniere asimmetriche

Foldable hinges • Charnières asymétriques

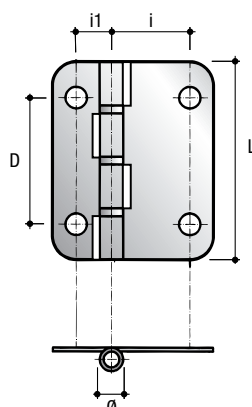
MATERIALE - MATERIAL - MATIÈRE
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION
FZ

Cerniera asimmetrica.

Foldable hinge.
Charnière asymétrique à visser.

Art.	D	L	i	i1	Ø		
CE01	32	50	20	9	6	800	19,5

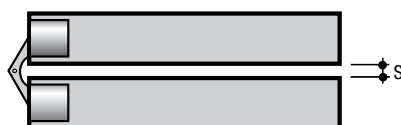
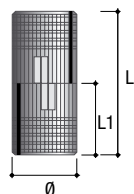


Cerniere invisibili

Invisible hinges • Charnières invisible

Cerniera Ø 10.

Hinge Ø 10.
Charnière Ø 10.



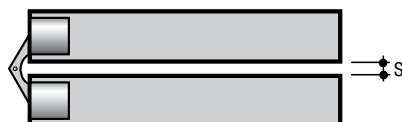
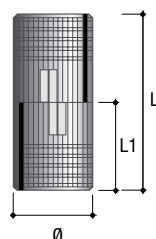
MATERIALE - MATERIAL - MATIÈRE
Ottone (Brass) (Laiton)

FINITURA - FINISH - FINITION
OL

Art.	Ø	L	L1	S		Kg
C103	10	22	11	2,5	200	2,2

Cerniera Ø 12.

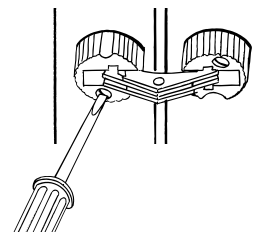
Hinge Ø 12.
Charnière Ø 12.



MATERIALE - MATERIAL - MATIÈRE
Ottone (Brass) (Laiton)

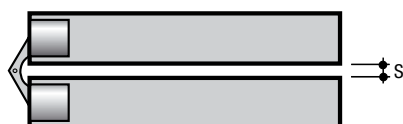
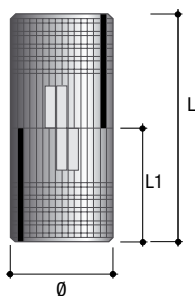
FINITURA - FINISH - FINITION
OL

Art.	Ø	L	L1	S		Kg
C101	12	27	13,5	3,5	200	3,8



Cerniera Ø 14.

Hinge Ø 14.
Charnière Ø 14.



MATERIALE - MATERIAL - MATIÈRE
Ottone (Brass) (Laiton)

FINITURA - FINISH - FINITION
OL

Art.	Ø	L	L1	S		Kg
C102	14	31	15,5	3	100	3

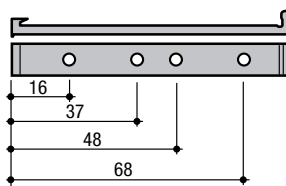
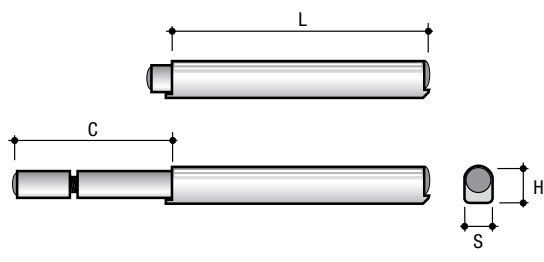
Versione paracolpo
(Bumper version) (Version butée)

FINITURA - FINISH - FINITION
PGR - PB - PNE

Cricchetti.

Push latches.
Loquetteaux.

Art.	L	C	S	H		
CR02	82	20	9,5	14	100	1,5
CR04	82	40	9,5	14	100	1,5



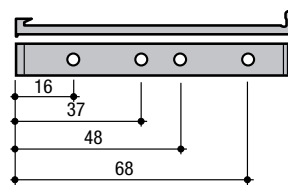
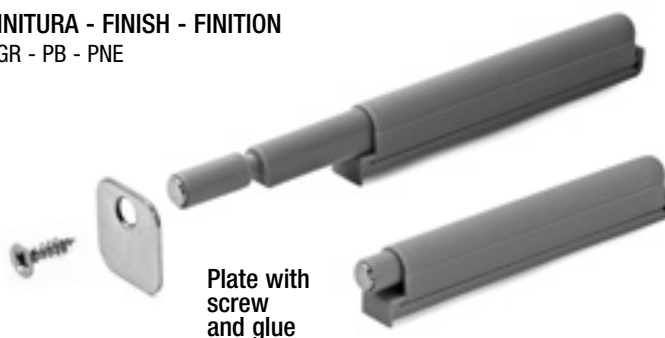
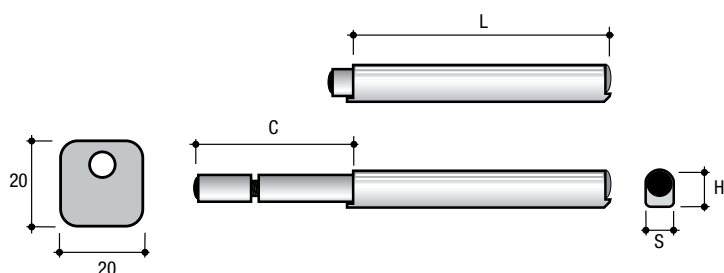
Versione con magnete
(Magnetic version) (Version magnétique)

FINITURA - FINISH - FINITION
PGR - PB - PNE

Cricchetti.

Push latches.
Loquetteaux.

Art.	L	C	S	H		
CR01	82	20	9,5	14	100	2,2
CR03	82	40	9,5	14	100	2,2



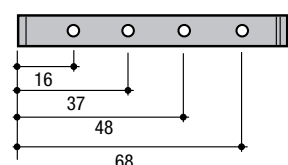
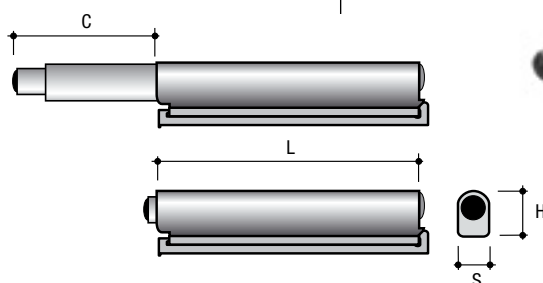
Versione paracolpo
(Bumper version) (Version butée)

FINITURA - FINISH - FINITION
FNL + PGR

Cricchetto corpo in metallo.

Push latches w/metal body.
Loquetteaux corps en métal.

Art.	L	C	S	H		
CR05	73	40	9,8	15	100	1,7



Componenti per ufficio

Office components • Pièces pour le bureau

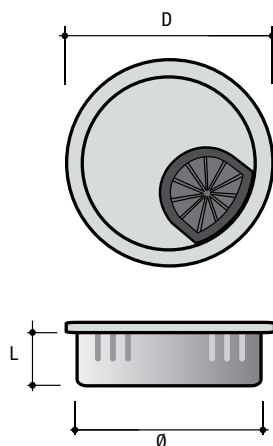
Passacavi.

Cable guides.
Passe câbles.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
Verniciato alluminio-Nero
(Painted aluminium colour-Black)
(Verni aluminium-Noir)



Art.	Ø	L	D		Kg
PC05	60	18	70	100	2,4

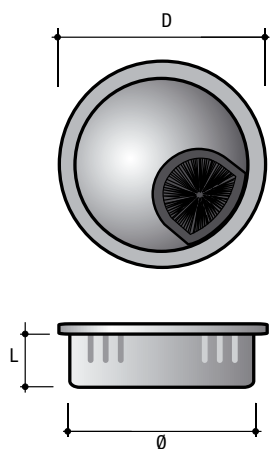
Passacavi in zama.

Zinc alloy Cables guides.
Passe câbles en zamak.



MATERIALE - MATERIAL - MATIÈRE
Zama + spazzolino (Zamak + Brush)
(Zamak + Brosse)

FINITURA - FINISH - FINITION
Cromo lucido - Nichel satinato
(Polished chrome - Brushed Nickel)
(Chrome poli - Nickel Brossé)



SU RICHIESTA
ON REQUEST - SUR DEMANDE
FINITURA - FINISH - FINITION

PC06 Ottone antico (Antique brass)
(Laiton antique)
Oro (Polish gold)

PC07 Oro (Polish gold)

Art.	Ø	L	D		Kg
PC06	60	13	68	48	5,0
PC07	80	13	90	48	8,3

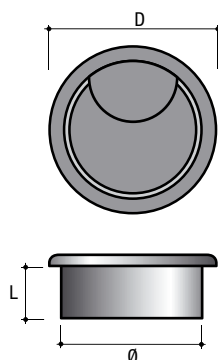
Passacavi.

Cable guides.
Passe câbles.



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE



Art.	Ø	L	D		Kg
PC01	60	22	70	250	7,3
PC02	80	22	90	75	3,7

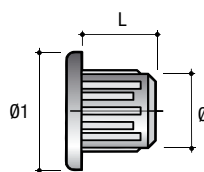
MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

Art.	Ø	L	Ø1		
CF01	5	5	8	10.000	1,2
CF02	8	8	12	5.000	1,2
CF03	10	8	14	5.000	1,8

FINITURA - FINISH - FINITION

PB - PNE - PMA - PFR - PCI - PAC



Copriforo adesivi

Adhesive covers • Caches adhésifs

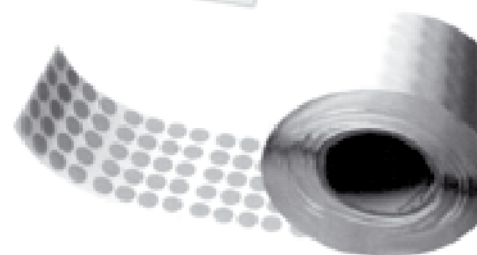
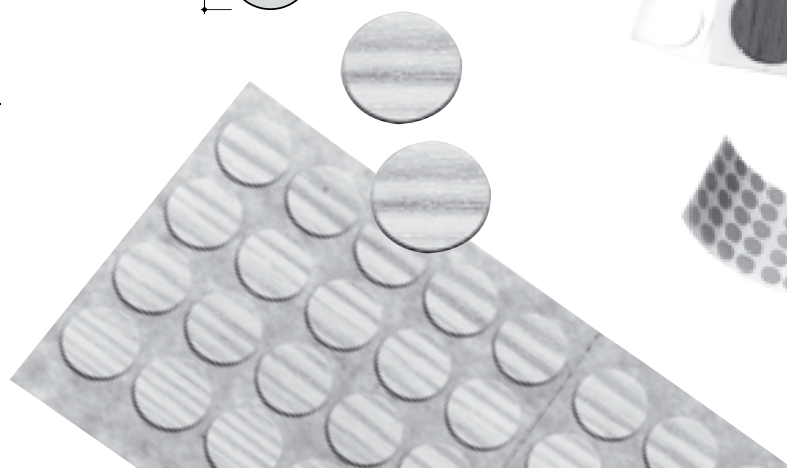
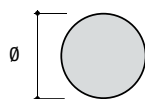
FINITURA - FINISH - FINITION

Varie a richiesta

Various finishes on request.

Différentes finitions sur demande.

Art.	Ø		
CF30	9	3.000	0,20
CF40	13	2.000	0,23
CF50	16	1.000	0,17
CF60	20	900	0,35
CF70	25	720	0,30



Reggichiudo

Nailholder • Guide pointes

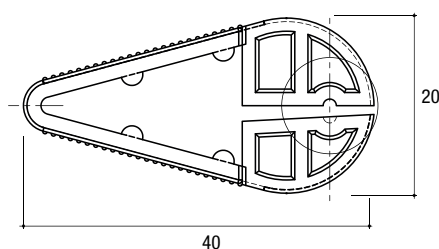
MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

Art.		
RC02	2.500	8,6

FINITURA - FINISH - FINITION

PNE



Paracolpi

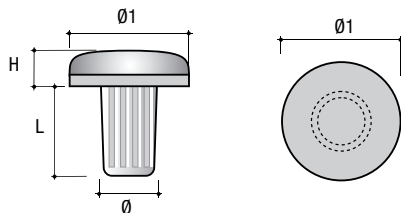
Bumpers • Butées

Paracolpi "Parasoft"

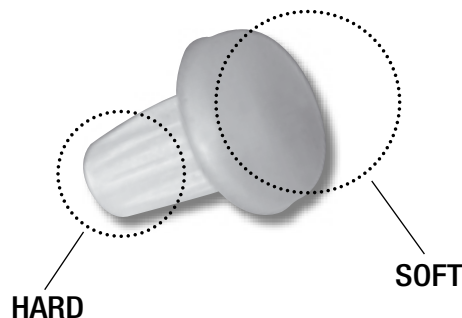
Absorber bumper "Parasoft"
Butée absorbante "Parasoft"

MATERIALE - MATERIAL - MATIÈRE
Gomma + Plastica (Rubber + Plastic)
(Caoutchouc + Plastique)

FINITURA - FINISH - FINITION
PN



Art.	Ø	L	Ø1	H		Kg
PR08	5	8	9	2,5	10.000	2,7

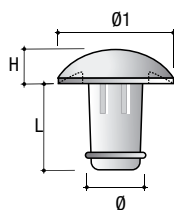


Paracolpi ad assorbimento.

Absorber bumper.
Butée absorbante.

MATERIALE - MATERIAL - MATIÈRE
Gomma (Rubber) (Plastique)

FINITURA - FINISH - FINITION
PT - PB - PMA - PNE - PN



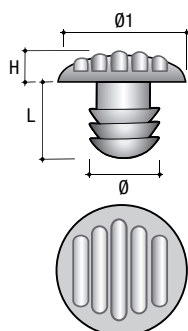
Art.	Ø	L	Ø1	H		Kg
PR01	5	7,5	10	3	10.000	3,2

Paracolpi zigrinato.

Grooved bumper.
Butée striée.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PT - PB - PMA - PNE - PN



Art.	Ø	L	Ø1	H		Kg
PR04	5	7,5	10	2,5	10.000	2,3

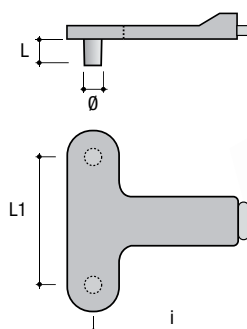
Paracolpi I/32

Bumper I/32.
Butée entr'axe 32mm.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PMA - PNE

Art.	Ø	L	L1	i		
PR05	5	7	32	37	2.000	9,3
PR55	3	7	32	37	2.000	9,2



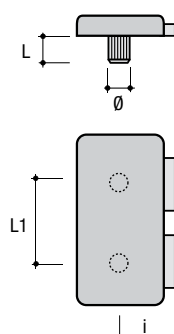
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PB - PMA - PNE

Paracolpi i/16

Bumper i/16.
Butée entr'axe 16mm.

Art.	Ø	L	L1	i		
PR07	5	7	16	12	2.000	6,4



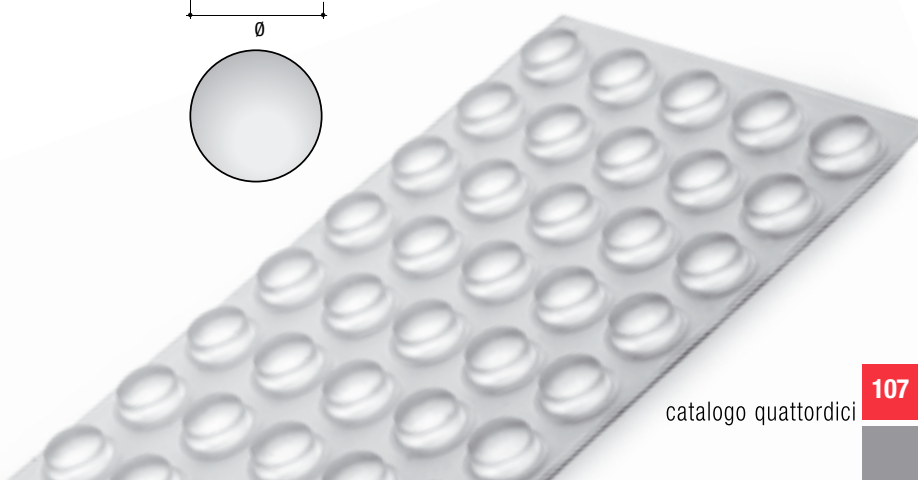
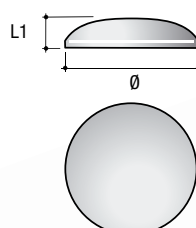
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PT

Paracolpi adesivi

Adesive bumpers
Butée adhésif

Art.	Ø	L		
PR09	7	1,5	10.000	1,4
PR10	8	1,5	10.000	1,4
PR03	10	1,5	10.000	2,2
PR02	10	3	5.000	1,5

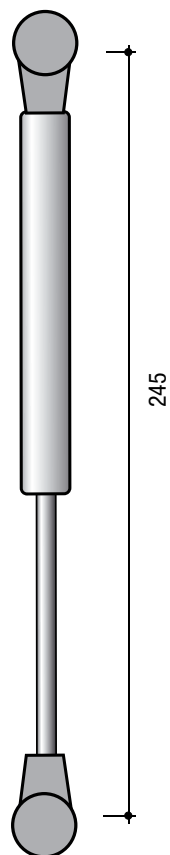


XA meccanismo per antine sollevabili

Lift for cabinet door • Systèmes pour portes relevables

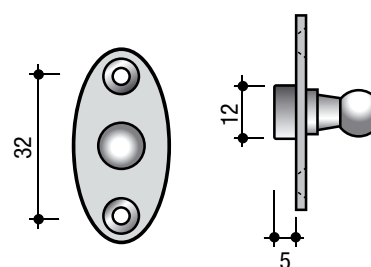
Xa

Art.	POTENZA CAPACITY Force		 Kg
XA 050	50 N	50	7
XA 060	60 N	50	7
XA 080	80 N	50	7
XA 100	100 N	50	7
XA 150	150 N	50	7



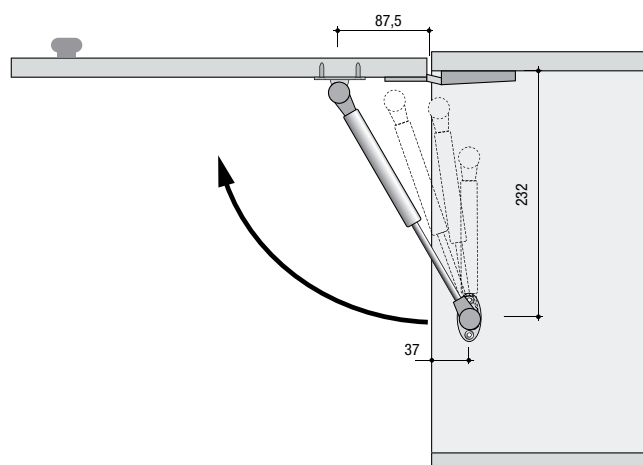
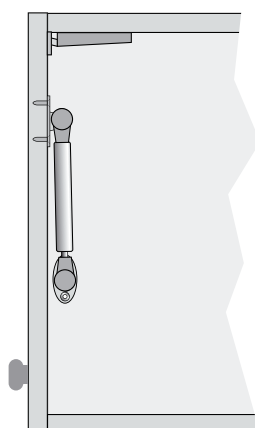
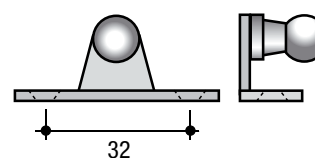
Attacco per fianco

Attachment for side panel
Attaque cadres



Attacco per ante in legno

Attachment for wooden frames
Attaque cadres bois



XB meccanismo per antine ribaltabili

Lowering mechanism for cabinet door • Systèmes pour porte abattant

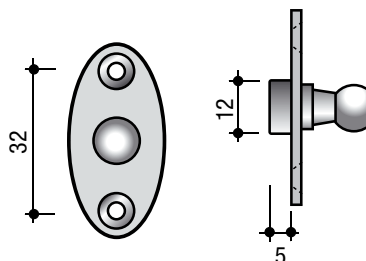


Art.	POTENZA CAPACITY Force		
XB 060	60 N	50	7
XB 080	80 N	50	7
XB 100	100 N	50	7



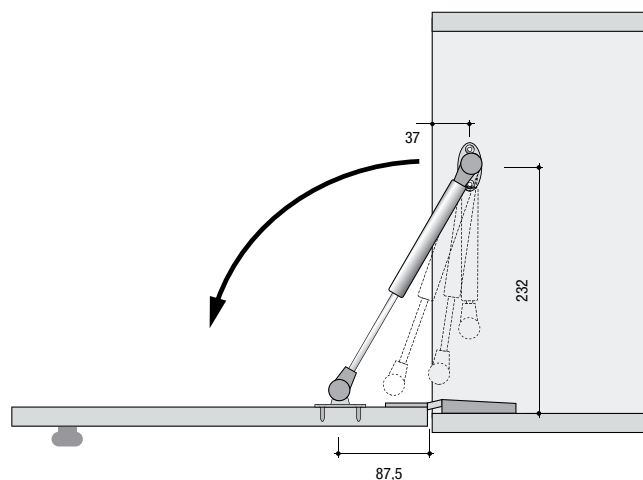
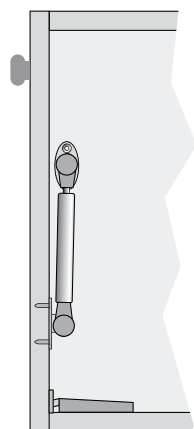
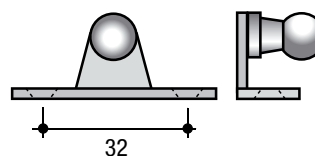
Attacco per fianco

Attachment for side panel
Attaque cadres



Attacco per ante in legno

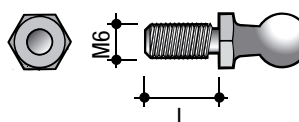
Attachment for wooden frames
Attaque cadres bois



Art.	L
XA 05	M6 x 8
XA 06	M6 x 14

Attacco per fianco

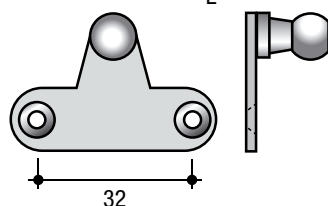
Attachment for side panel
Attaque cadres



Art.
XA 04

Attacco per ante in alluminio

Attachment for aluminium frames
Attaque cadres Aluminium



Art.
XA 07

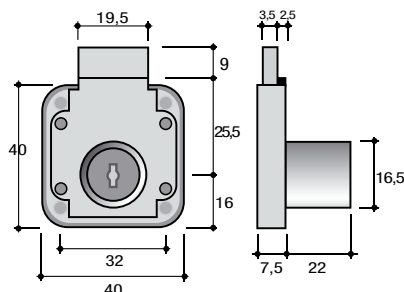
Attacco per fianco

Attachment for side panel
Attaque cadres



Serratura per cassetto.

Drawer lock.
Serrure pour tiroir.



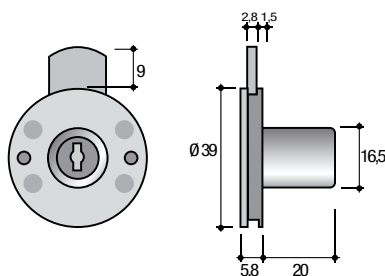
MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
Nichelato (Nickel Plated) (Nickelé)
Nero (Black) (Noir)

Art. SR01	ACCESSORI
	ACCESSORIES - Accessoires
 240	1 rosetta, 2 chiavi in ottone con copertura in plastica (1 rosette, 2 brass keys with plastic cover)
 18	(1 entrée, 2 clés laiton avec prise de main plastique)

Serratura per cassetto.

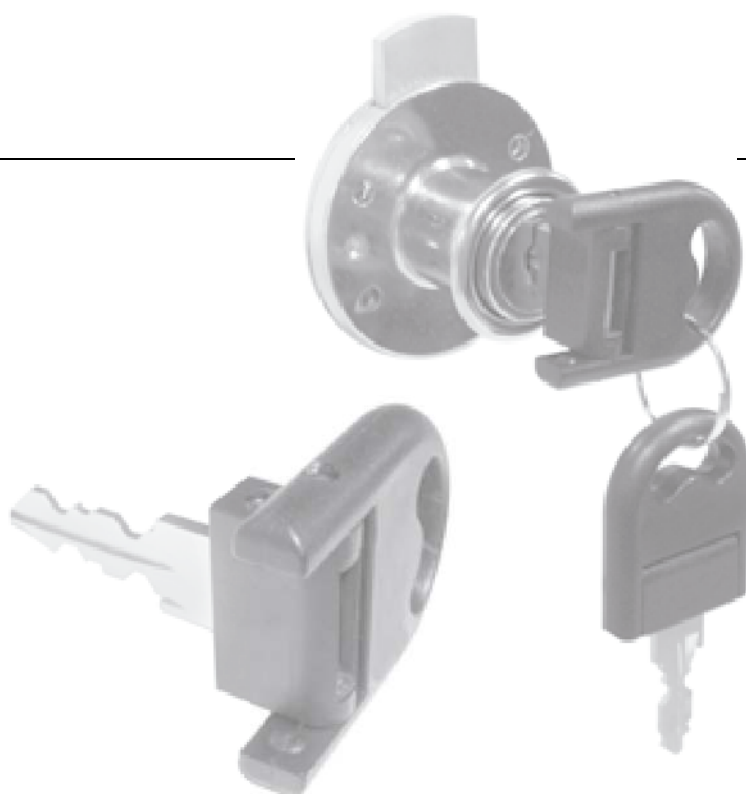
Drawer lock.
Serrure pour tiroir.



MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
Nichelato (Nickel Plated) (Nickelé)
Nero (Black) (Noir)

Art. SR03	ACCESSORI
	ACCESSORIES - Accessoires
 240	1 rosetta, 2 chiavi in ottone con copertura in plastica (1 rosette, 2 brass keys with plastic cover)
 16,8	(1 entrée, 2 clés laiton avec prise de main plastique)



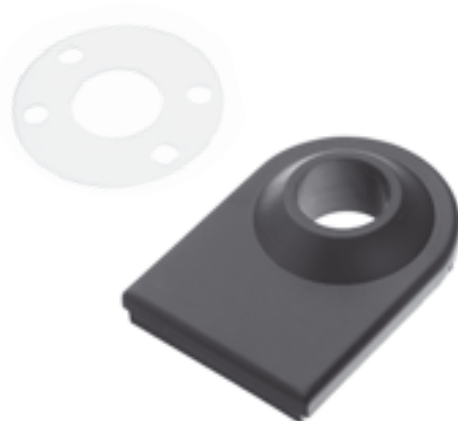
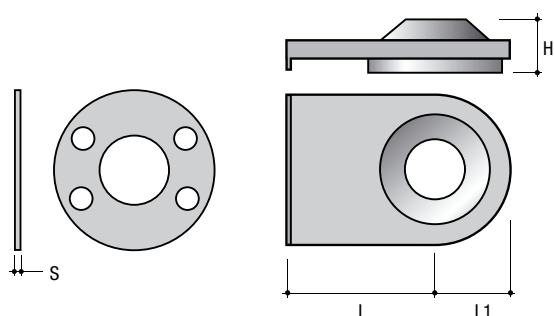
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE

Kit per vetro anta singola.

Kit for single glass door.
Kit pour porte verre une ouverture.

Art.	H	L	L1	S		
SR09	14,3	40	20	1	500	5



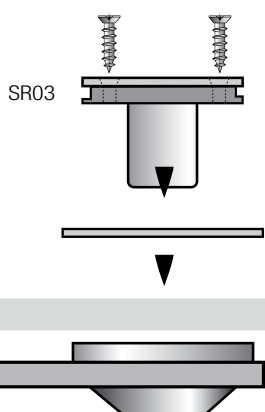
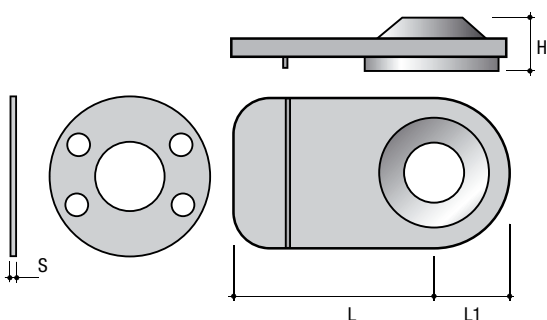
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE

Kit per vetro anta doppia.

Kit for double glass door.
Kit pour portes verre deux ouvertures.

Art.	H	L	L1	S		
SR08	14,3	54	20	1	500	5,8

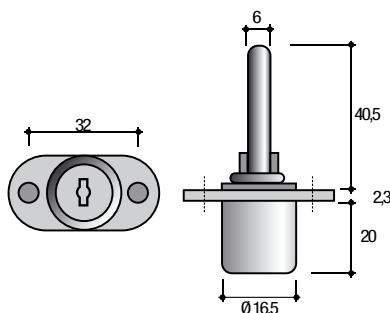


Serratura per cassettera.

Central lock.
Serrure pour caissons.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
Nichelato (Nickel Plated) (Nickelé)
Nero (Black) (Noir)



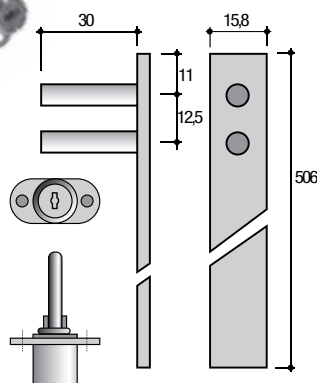
Art. SR05	ACCESSORI
	ACCESSORIES - Accessoires
150	1 rosetta, 2 chiavi in ottone con copertura in plastica.
Kg	(1 rosette, 2 brass keys with plastic cover)
9	(1 entrée, 2 clés laiton avec prise de main plastique)

Serratura per cassettera completa.

Complete central lock.
Serrure complète pour caissons.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
Nichelato (Nickel Plated) (Nickelé)
Nero (Black) (Noir)



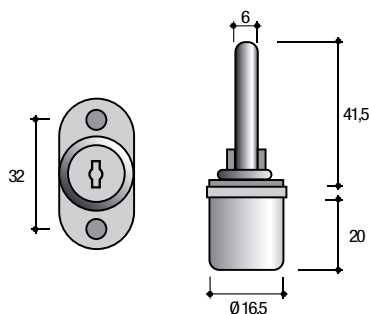
Art. SR04	ACCESSORI
	ACCESSORIES - Accessoires
120	1 rosetta, 2 chiavi in ottone con copertura in plastica, 1 barra, 2 guide barra, 3 fermi 11 mm.
Kg	(1 rosette, 2 brass keys with plastic cover, 1 bar, 2 bar guides, 3 pegs 11 mm.)
20,2	(1 entrée, 2 clés laiton avec prise de main plastique, 1 barre, 2 guides, 3 fermetures 11 mm.)

Serratura verticale per cassettera.

Vertical central lock.
Serrure verticale pour caissons.

MATERIALE - MATERIAL - MATIÈRE
Zama (Zinc alloy) (Zamak)

FINITURA - FINISH - FINITION
Nichelato (Nickel Plated) (Nickelé)
Nero (Black) (Noir)



Art. SR07	ACCESSORI
	ACCESSORIES - Accessoires
150	1 rosetta, 2 chiavi in ottone con copertura in plastica.
Kg	(1 rosette, 2 brass keys with plastic cover)
9	(1 entrée, 2 clés laiton avec prise de main plastique)

MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc Alloy) (Zamac)

FINITURA - FINISH - FINITION

ZVC + PGR

Metal.

Senza freno - w/o brake - Sans frein

Art.	A	B	C
RU79	Ø75	90	50

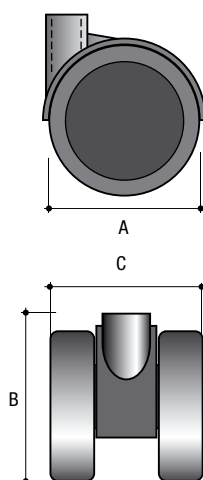
Con freno - With brake - Avec frein

Art.	A	B	C
RU80	Ø75	90	50

Alternativa disco grigio o faggio.

Alternative grey or beech wood disc.

Alternatif disque gris or hêtre.



MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

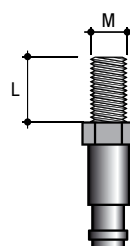
FINITURA - FINISH - FINITION

FZ

Perni filettati.

Threaded pivots.
Tige filetée.

Art.	M	L
PV09	M10	15
PV10	M10	25



MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

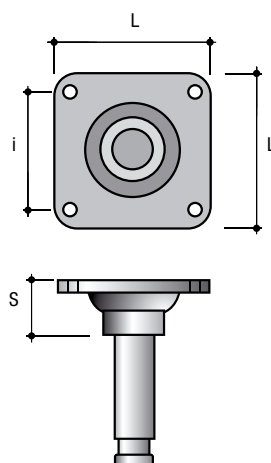
FINITURA - FINISH - FINITION

FZ

Piastre.

Plates.
Platines.

Art.	L	i	S
PV06	48	32	11
PV07	60	44	11

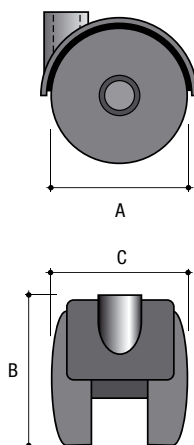


Twin wheel castors • Roulettes pour meubles



MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE



Senza freno - w/o brake
Sans frein

Art.	A	B	C
RU40	Ø40	46	45
RU50	Ø50	54	59

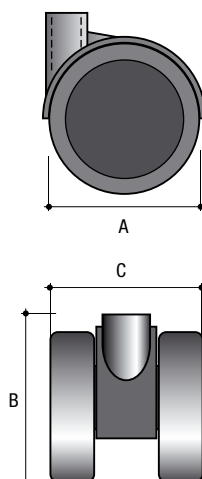
Con freno - With brake
Avec frein

Art.	A	B	C
RU41	Ø40	46	45
RU51	Ø50	54	59

Plastic.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PGR + PNE



Senza freno - w/o brake
Sans frein

Art.	A	B	C
RU77	Ø75	90	50

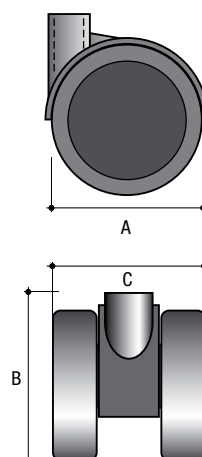
Con freno - With brake
Avec frein

Art.	A	B	C
RU78	Ø75	90	50

Rubber.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PGR



Senza freno - w/o brake
Sans frein

Art.	A	B	C
RU75	Ø75	90	50

Con freno - With brake
Avec frein

Art.	A	B	C
RU76	Ø75	90	50

Protezione in gomma.
Rubber protection.
Protection en caoutchouc.

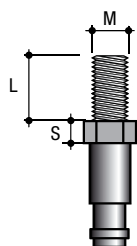
MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

Art.	M	L	S
PV01	M8	15	5
PV02	M10	15	5

FINITURA - FINISH - FINITION

FZ



Perni filettati.

Threaded pivots.
Tige filetée.

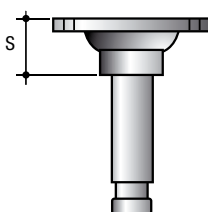
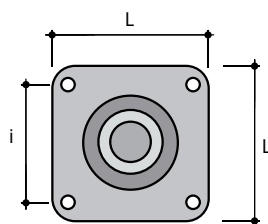
MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

Art.	L	i	S
PV03	38	27	11
PV04	42	32	11

FINITURA - FINISH - FINITION

FZ



Piastre.

Plates.
Platines.

MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

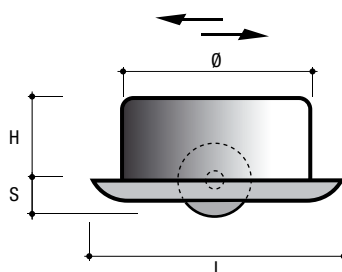
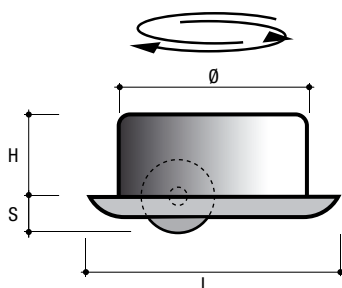
Art.	Ø	H	S	L		Kg
RU55	40	17	8	54	500	12,60

FINITURA - FINISH - FINITION

PNE

Ruota piroettante ad incasso.

Built swivel wheel.
Roulette pivot insert.

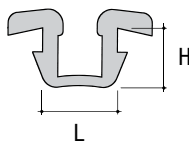


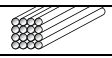
Profilo in plastica.

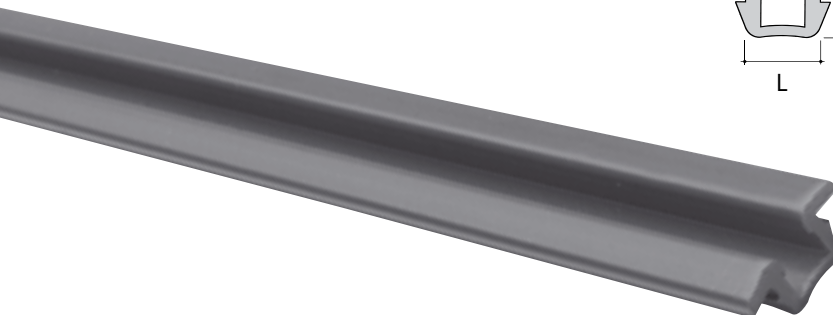
Plastic rail.
Rail en plastique.

MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA - PB



Art.	H	L	
SL04	5,5	7,5	 Lunghezza (length) (longueur) standard mm. 3000



MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

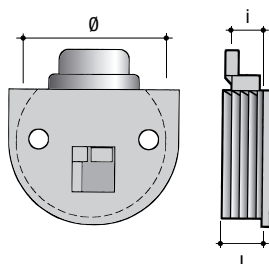
FINITURA - FINISH - FINITION

PNE - PMA

Supporto guida.

Guide support.
Guide.

Art.	Ø	L	i		 Kg
SL01	30	9	8	1.000	4,3



MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

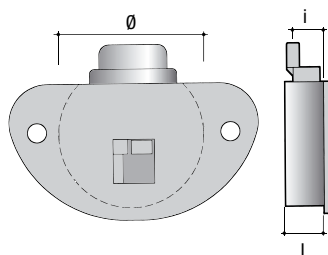
FINITURA - FINISH - FINITION

PNE - PMA

Supporto guida.

Guide support.
Guide.

Art.	Ø	L	i		 Kg
SL02	30	9	8	1.000	5,2



MATERIALE - MATERIAL - MATIÈRE

Plastica (Plastic) (Plastique)

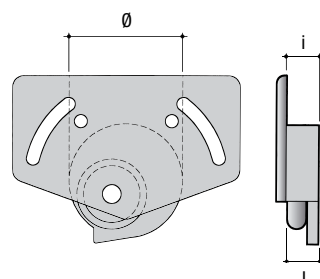
FINITURA - FINISH - FINITION

PNE - PMA

Supporto a rullo regolabile.

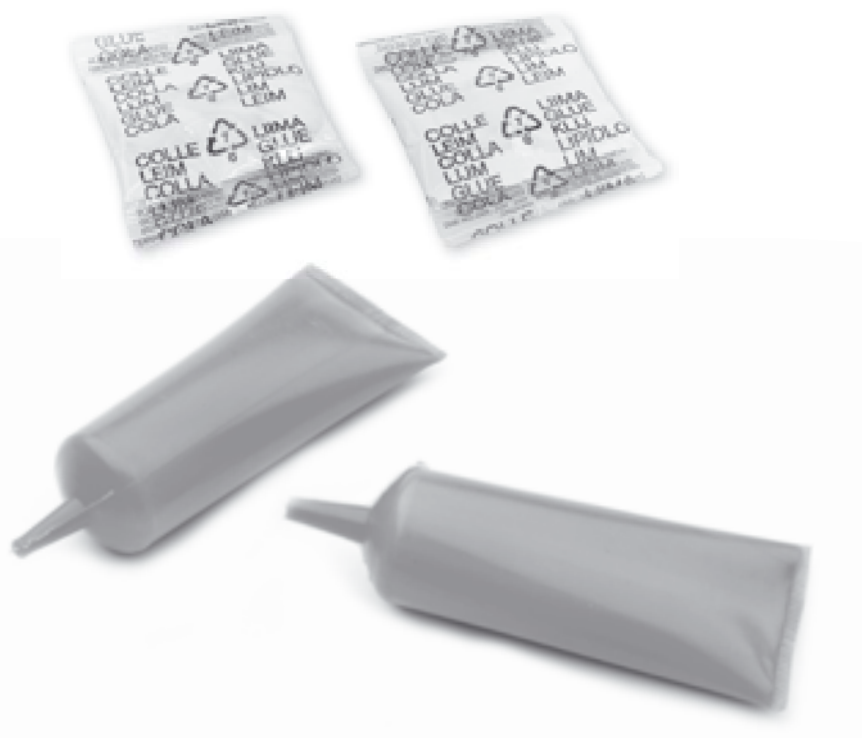
Adjustable runner.
Roulette réglable.

Art.	Ø	L	i		 Kg
SL03	30	9	8	1.000	7



Colla per assemblaggio **accessories**

Assembly glue • Colle



Art.	Peso/Weight/Poids	
CL01	gr.10	1.000
CL02	gr.15	1.000

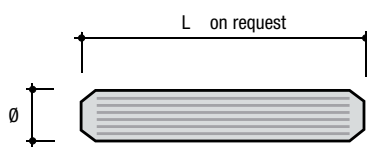
Art.	Peso/Weight/Poids	
CL07	gr. 15	1.000
CL05	gr. 30	500

Spine in legno

Wooden dowels • Tourillons bois



MATERIALE - MATERIAL - MATIÈRE
Faggio (Beech) (Hêtre)



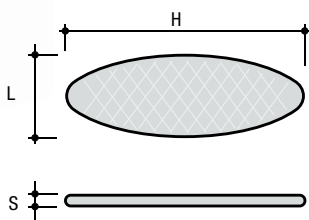
0	
6	10 Kg
8	10 Kg
10	10 Kg

Spine Ellittiche

Flat dowels • Lamelles



MATERIALE - MATERIAL - MATIÈRE
Faggio (Beech) (Hêtre)



Art.	H	L	S		
EL00	48,5	16,1	3,80	1.000	1,9
EL10	53	19,4	3,80	1.000	2,4
EL20	60	23,5	3,80	1.000	3,2
EL30	55	30	3,80	1.000	3,0



ABIT matic è un praticissimo meccanismo appendiabiti che consente di utilizzare i vani più alti degli armadi. Il suo montaggio è così semplice che può essere applicato facilmente da chiunque anche negli armadi di casa che non ne siano già dotati.

• Versione Singola DX o SX - Kg. 2,5 - da 35 a 45 cm.

ABIT matic is a very practical clothes hanger mechanism giving you the possibility to use even the higher compartments of any wardrobe. The assembling is so simple and easy for anyone also for wardrobes at home missing such mechanism.

• Single version - LH • RH - Kg. 2,5 - from 35 to 45 cm.

Abit Matic est une penderie relevable qui permet d'utiliser les compartiments même haut des penderies. La fixation est simple.

• Version simple - D ou G - Kg. 2,5 - de 35 ou 45 cm.



Barra appendiabiti mobile con movimento oleodinamico. Può essere montata sui vani con luce netta da cm. 83 a 115, da cm. 60 a 83 e da cm. 45 a 60. Portata: kg. 10. Le finiture sono: nero, cromato.

Adjustable hanging rail with oil hydraulic movement. It can be assembled in spaces with openings of cm. 83 to 115, da cm. 60 to 83 and cm. 45 to 60. Capacity: kg. 10. Available finishes: black, chrome.

Le système peut s'adapter à des espaces de 83-115cm ; 60-83cm ; et 45-60cm. La capacité est de 10Kg. Disponible en Noir, Chromé.

Art.	Volume	Kg	Misure
M 01	92x20x7	Kg. 4	83 - 115
M 02	92x20x7	Kg. 4	60 - 83
M 03	92x20x7	Kg. 4	45 - 60

Piastra in lamiera verniciata per armadiature in tamburato. Utilissima per montare ABIT matic sfruttando la foratura standard con passo mm. 32 sia in orizzontale che in verticale ed interasse mm. 448, 480 e 512.

Plate in varnished sheet metal for wardrobes in honeycomb core. Extremely handy for installing ABIT matic using the standard holes with mm. 32 horizontal and vertical pitch and at distances of mm. 448, 480 and 512.

Plaque de fixation permettant de monter Abit Matic dans les perçages standards en multiple de 32mm séparés de 448, 480 ou 512mm

Art.	Kg	Misure interasse
M 512	Kg. 1,9	512 mm.
M 480	Kg. 1,9	480 mm.
M 448	Kg. 1,9	448 mm.

Distanziale componibile

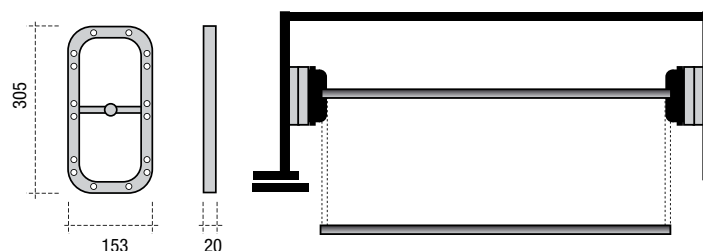
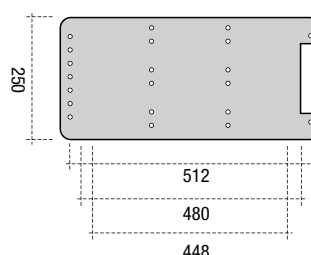
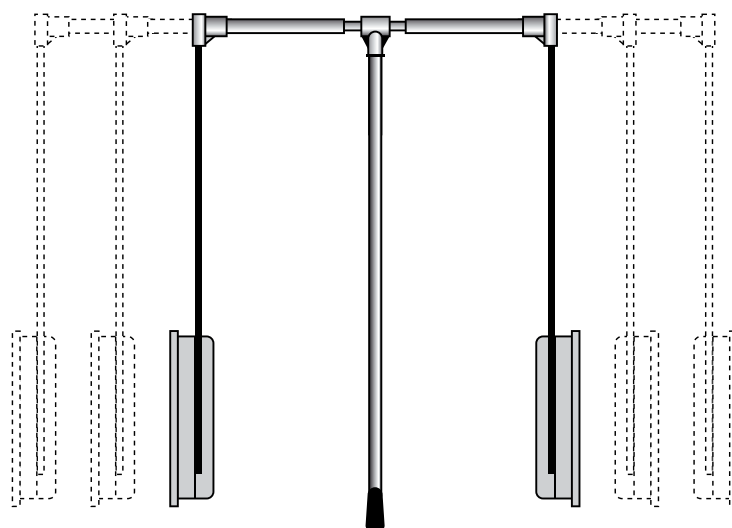
Per le armadiature con ante scorrevoli o ante a libro è previsto l'utilizzo di un elemento distanziatore componibile che consente di posizionare l'appoggio dell'ABIT matic all'altezza giusta per non interferire con le ante.

Modular spacer

For wardrobes with sliding or folding doors, it is possible to use a modular spacer element to position the ABIT matic rest at the correct height without interfering with the doors.

Pour les portes coulissantes ou ouvrantes à la française, possibilité de décaler le bras avec des entretoises.

Art.	Kg
MC	gr. 160





Led Lighting

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