

A collection of various fasteners and assembly components, including bolts, nuts, washers, and clips, scattered on a white surface. A large blue triangle in the top left corner contains the number 4 and the text 'SISTEMI DI ASSEMBLAGGIO' and 'FASTENER SYSTEMS'.

FASTENER SYSTEMS

4.1 Sistemi di montaggio

Sistemi di assemblaggio per mobili

- 4.05 Supporto Rostro
- 4.07 Supporto Escac
- 4.08 Montaggio System Ø10
- 4.10 Montaggio System Ø14
- 4.12 Montaggio System Ø15
- 4.13 Montaggio System Ø16
- 4.15 Eccentrici T12
- 4.16 Eccentrici K12
- 4.18 Eccentrici T15
- 4.22 Eccentrici Ø16
- 4.23 Eccentrici Ø25
- 4.24 Eccentrici Trik Ø35
- 4.25 Eccentrici Big Ø35
- 4.26 Agganci Ø35

Sistemi di montaggio

- 4.26 Blocchetti con eccentrico interno
- 4.27 Supporto Normal 720
- 4.27 Agganci Block System
- 4.28 Squadrette di unione
- 4.29 FERMASCHIENE
- 4.30 Sistemi di unione a pressione

4.1 Mounting systems

Furniture assembly systems

- 4.05 Rostro support
- 4.07 Escac support
- 4.08 Ø10 System assembling
- 4.10 Ø14 System assembling
- 4.12 Ø15 System assembling
- 4.13 Ø16 System assembling
- 4.15 T12 cams
- 4.16 K12 cams
- 4.18 T15 cams
- 4.22 Ø16 cams
- 4.23 Ø25 cams
- 4.24 Ø35 Trik cam
- 4.25 Ø35 Big cams
- 4.26 Ø35 assembling

Mounting systems

- 4.26 Internal cam fasteners
- 4.27 Normal 720 fasteners
- 4.27 Block System fasteners
- 4.28 Joint braces
- 4.29 Back panel fasteners
- 4.30 Knock-in fasteners

4.2 Reggipiani per mobili

Sistema interparete per ripiani

- 4.33 Supporti Uniblock
- 4.34 Supporti Fix Ø20
- 4.35 Supporti Luna
- 4.36 Supporti Monoghost 12
- 4.37 Supporti 120/A Ø19
- 4.38 Supporti 520/A Ø25
- 4.38 Supporti ISI Ø15

Reggipiani per legno

- 4.39 Reggipiani per legno

Reggipiani per vetro

- 4.43 Reggipiani per vetro

4.2 Shelf supports

Shelf fastener systems

- 4.33 Uniblock supports
- 4.34 Ø20 Fix supports
- 4.35 Luna supports
- 4.36 Monoghost 12 supports
- 4.37 Ø19 Insert fasteners
- 4.38 Ø25 Insert fasteners
- 4.38 Ø15 Insert fasteners

Wooden shelf supports

- 4.39 Wooden shelf supports

Glass shelf supports

- 4.43 Glass shelf supports

4.3 Viti, bussole, paracolpi e copriforni

Viti e bussole

- 4.49 Viti metriche
- 4.51 Viti Euro
- 4.51 Viti dirette per chiave esagonale
- 4.52 Viti TSP pozidrive autofilettanti
- 4.54 Punte, portapunte e chiavi esagonali
- 4.55 Bussole

Paracolpi e copriforni

- 4.58 Paracolpi
- 4.59 Copriforni

4.3 Screws, sockets, bumpers and covercaps

Screws and sockets

- 4.49 Metric screws
- 4.51 Euro screws
- 4.51 Self-tapping allen screws
- 4.52 Self-tapping pozidrive screws
- 4.54 Bits, bit holders and allen keys
- 4.55 Sockets

Bumpers and covercaps

- 4.58 Bumpers
- 4.59 Covercaps

4.4 Sistemi di assemblaggio a parete

Reggimensole a parete

- 4.63 Reggimensole a parete

Reggipensili per moduli

- 4.67 Reggipensile per moduli base appesi
- 4.69 Reggipensili per moduli alti

4.4 Wall fastener systems

Wall fastener systems

- 4.63 Wall shelf supports

Suspended module hangers

- 4.67 Hanging bracket for suspended lower modules
- 4.69 Suspended high module hangers

SISTEMI DI MONTAGGIO

Sistemi di assemblaggio per mobili

- 4.05 Supporto Rostro
- 4.07 Supporto Escac
- 4.08 Montaggio System Ø10
- 4.10 Montaggio System Ø14
- 4.12 Montaggio System Ø15
- 4.13 Montaggio System Ø16
- 4.15 Eccentrici T12
- 4.16 Eccentrici K12
- 4.18 Eccentrici T15
- 4.22 Eccentrici Ø16
- 4.23 Eccentrici Ø25
- 4.24 Eccentrici Trik Ø35
- 4.25 Eccentrici Big Ø35
- 4.26 Agganci de Ø35

Sistemi di montaggio

- 4.26 Blocchetti con eccentrico interno
- 4.27 Supporto Normal 720
- 4.27 Agganci Block System
- 4.28 Squadrette di unione
- 4.29 FERMASCHIENE
- 4.30 Sistemi di unione a pressione

MOUNTING SYSTEMS

Furniture assembly systems

- 4.05 Rostro support
- 4.07 Escac support
- 4.08 Ø10 System assembling
- 4.10 Ø14 System assembling
- 4.12 Ø15 System assembling
- 4.13 Ø16 System assembling
- 4.15 T12 cams
- 4.16 K12 cams
- 4.18 T15 cams
- 4.22 Ø16 cams
- 4.23 Ø25 cams
- 4.24 Ø35 Trik cam
- 4.25 Ø35 Big cams
- 4.26 Ø35 assembling

Mounting systems

- 4.26 Internal cam fasteners
- 4.27 Normal 720 fasteners
- 4.27 Block System fasteners
- 4.28 Joint braces
- 4.29 Back panel fasteners
- 4.30 Knock-in fasteners





SUPPORTO ROSTRO

ROSTRO SUPPORT



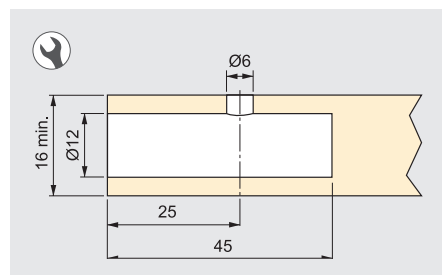
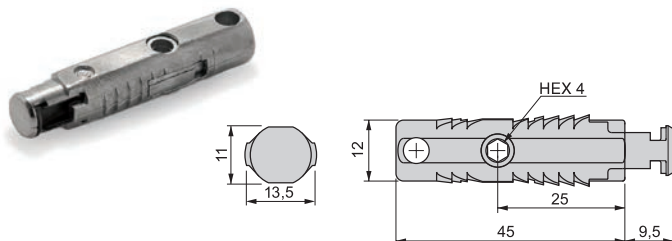
Aggancio Rostro

Rostro catch

Cod.

**40104** **01** 250

Zama / Zamak



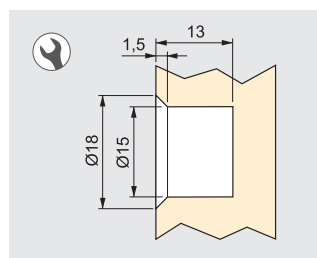
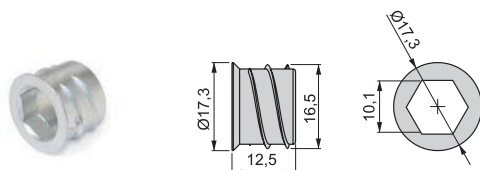
Bussola zama

Zamak socket

Cod.

**40106** **01** 250

Zama / Zamak



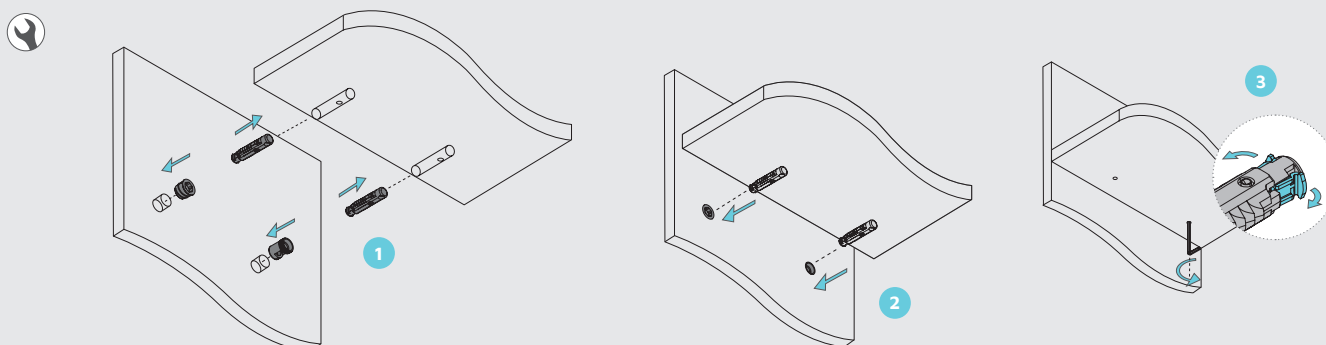
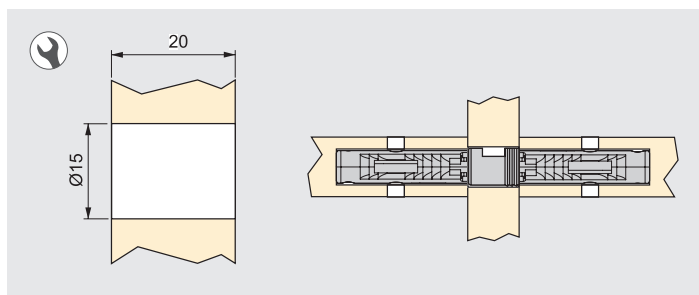
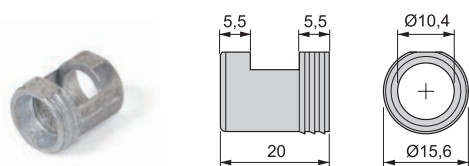
Bussola doppia

Double socket

Cod.

**40107** **01** 125

Zama / Zamak



- Sistema di giunzione per mobili completamente nascosto e dal fissaggio molto forte.
- A joining system for furniture that is practically hidden and with high strength tightening.

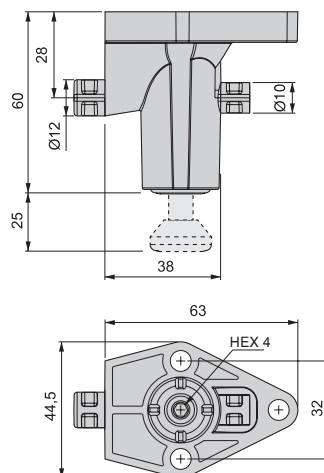


Regolabile Rostro

Rostro leveller



*Include una chiave esagonale per confezione.
*Each box contains one Allen key.



Cod.

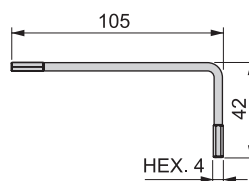


40108 **17** **25**

Tecnoplastica e acciaio
Plastic and steel

Chiave per regolabile Rostro

Allen key for Rostro leveller

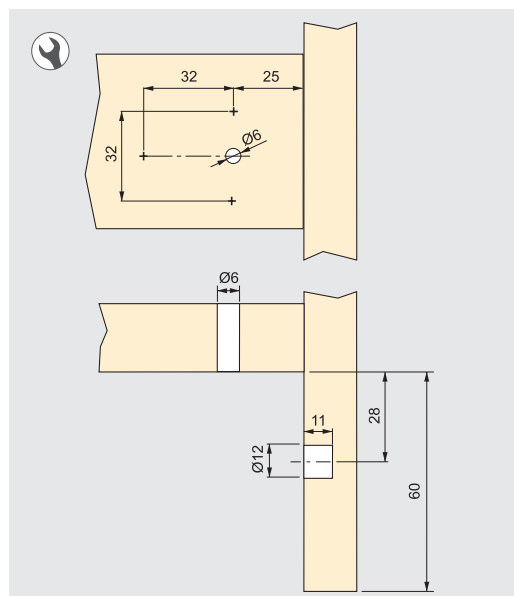


Cod.

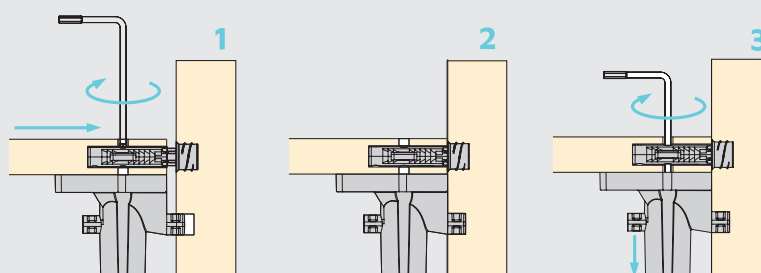


40133 **07** **1**

Acciaio / Steel



MONTAGGIO REGOLABILE CON AGGANCIO ROSTRO
LEVELLER WITH ROSTRO CATCH ASSEMBLY



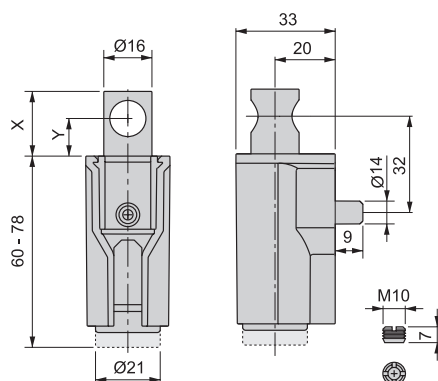
SUPPORTO ESCAC

ESCAC SUPPORT



Regolabile

Leveller



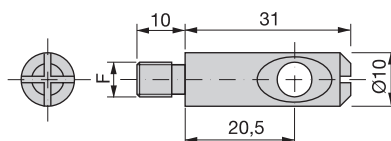
X	Y	E	Cod.		
20,5	11	22	40076	05	100
24	12,5	25	40075	05	100

Acciaio, tecnoplastico e zama
Steel, plastic and zamak

- Doppia funzione sia come aggancio system sia come livellatore.
- Per azionare il piedino usare una chiave esagonale da 4.
- Double function as both fastening system and leveller.
- Use hexagon key 4.

Tirante

Bolt

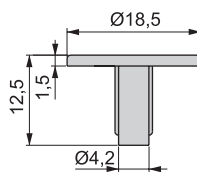


F	Cod.		
M6	81948	05	1.000
M8	81947	05	1.000

Acciaio / Steel

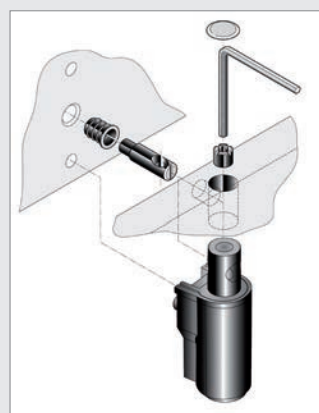
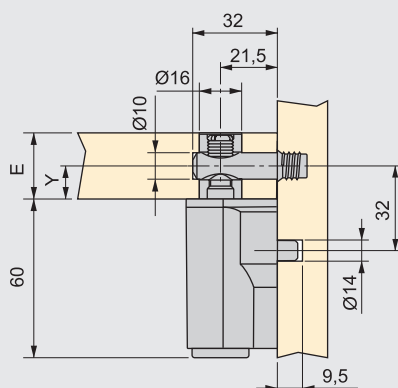
Copriforo

Covercap



Cod.		
40077	15	2.000

Tecnoplastica / Plastic



MONTAGGIO SYSTEM Ø10

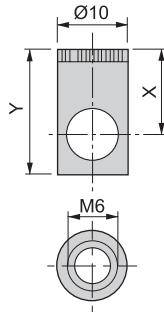
Ø10 SYSTEM ASSEMBLING

Ø10



Boccola

Housings

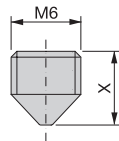


X	Y		Cod.			
7	12,5	14	80126	05	09	2.000
8	14	16	80125	05	09	2.000
9	15	18	80124	05	-	2.000
13	19	26	80122	05	-	2.000

Acciaio / Steel

Vite a cono

Conical screw



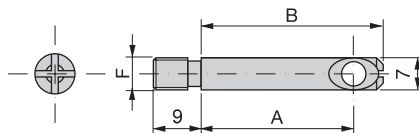
X		Testa Head	Cod.			
6,5	12	HEX 3	51293	05	-	500
8	14-16-18-22-26	HEX 3	70090	-	09	2.000
8	14-16-18-22-26	PZ-2	80103	05	-	2.000

Acciaio / Steel

- Fabbricato in acciaio stampato.
- Made of molded steel.

Tirante

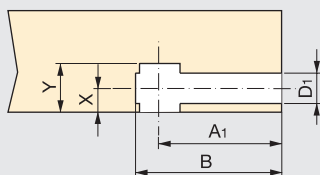
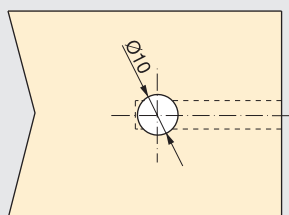
Bolt



A	B	F	Cod.			
18,5	26	UE M6 ITA 6MA	80130	05		1.000
20	27	UE M6 ITA 6MA	80129	05		1.000
28,5	36	UE M6 ITA 6MA	80128	05		1.000
30	36	UE M6 ITA 6MA	80127	05		1.000

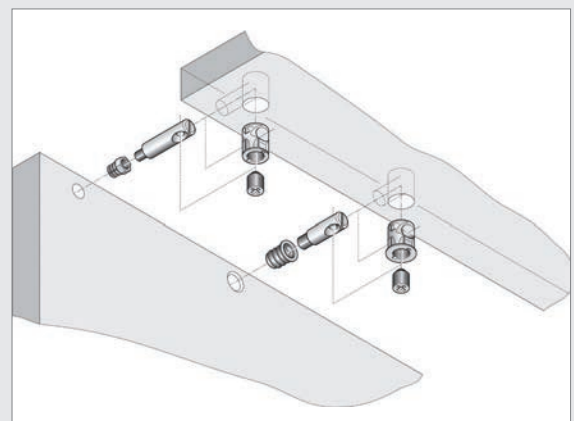
Acciaio / Steel

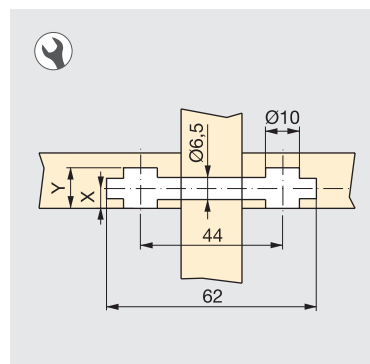
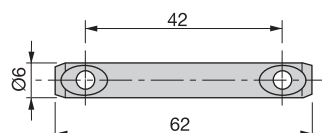
- Fabbricato in acciaio tornito.
- Made of spun steel.



Tirante Bolt A	Foratura Drilling A ₁
18,5	20
20	21,5
28,5	30
30	31,5

Tirante Bolt Ø	Foratura Drilling D ₁
6	Ø6,5
7	Ø7,5



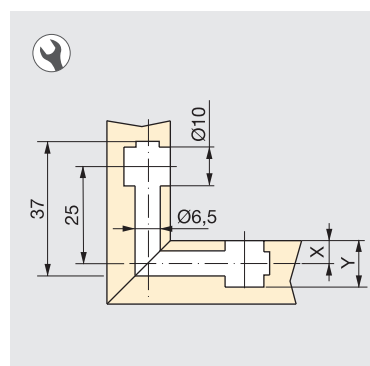
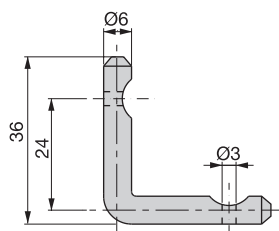
Tirante doppio**Double bolt**

Cod.

**52323 05 1.000**

Acciaio / Steel

- Fabbricato in acciaio tornito.
- Made of spun steel.

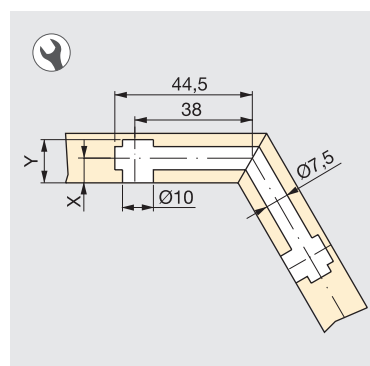
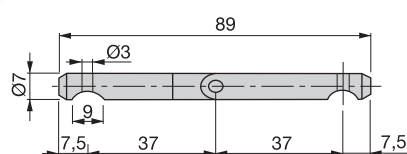
Tirante doppio 90°**Double 90° bolt**

Cod.

**51364 05 1.000**

Acciaio / Steel

- Fabbricato in acciaio tornito.
- Made of spun steel.

Tirante snodato**Double articulated bolt**

Cod.

**50122 05 500**

Acciaio / Steel

- Fabbricato in acciaio tornito.
- Made of spun steel.



01

Zama grezza
Natural zamak

05

Zincato bianco
Zinc plated

09

Zincato nero
Black zinc plated

MONTAGGIO SYSTEM Ø14

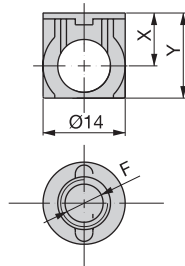
Ø14 SYSTEM ASSEMBLING

Ø14



Boccola

Housings

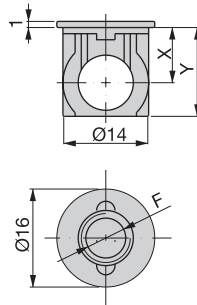


X	Y	F		Cod.		
7	12	UE M8x1 ITA 8MB	14	80312	-	05 1.000
8	14	UE M8x1 ITA 8MB	16	80106	-	05 1.000
9	14,5	UE M8x1 ITA 8MB	18	44351	01	05 1.000
9	14,5	UE M8 ITA 8MA	18	44172	01	05 1.000
10	15,5	UE M8x1 ITA 8MB	20	80350	-	05 1.000

Zama / Zamak

Boccola con bordo

Housing with cover rim

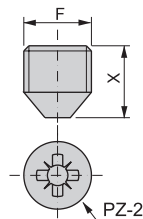


X	Y	F		Cod.		
9	14,5	UE M8x1 ITA 8MB	18	44349	05	1.000
9	14,5	UE M8 ITA 8MA	18	44170	05	1.000
12,5	18	UE M8 ITA 8MA	25	80087	05	1.000

Zama / Zamak

Vite a cono

Conical screw



X	F		Cod.		
8,5	UE M8x1 ITA 8MB	14-16-18	81461	05	1.000
8,5	UE M8 ITA 8MA	18	81462	05	1.000
10	UE M8x1 ITA 8MB	20	81118	05	1.000
10	UE M8 ITA 8MA	20	81119	05	1.000
12	UE M8 ITA 8MA	25	81121	05	1.000

Acciaio / Steel

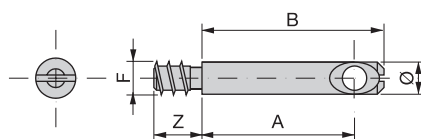
- Fabbricato in acciaio stampato.
- Made of molded steel.

X	F		Cod.		
10	UE M8 ITA 8MA	18	80690	05	1.000

Zama / Zamak

Tirante

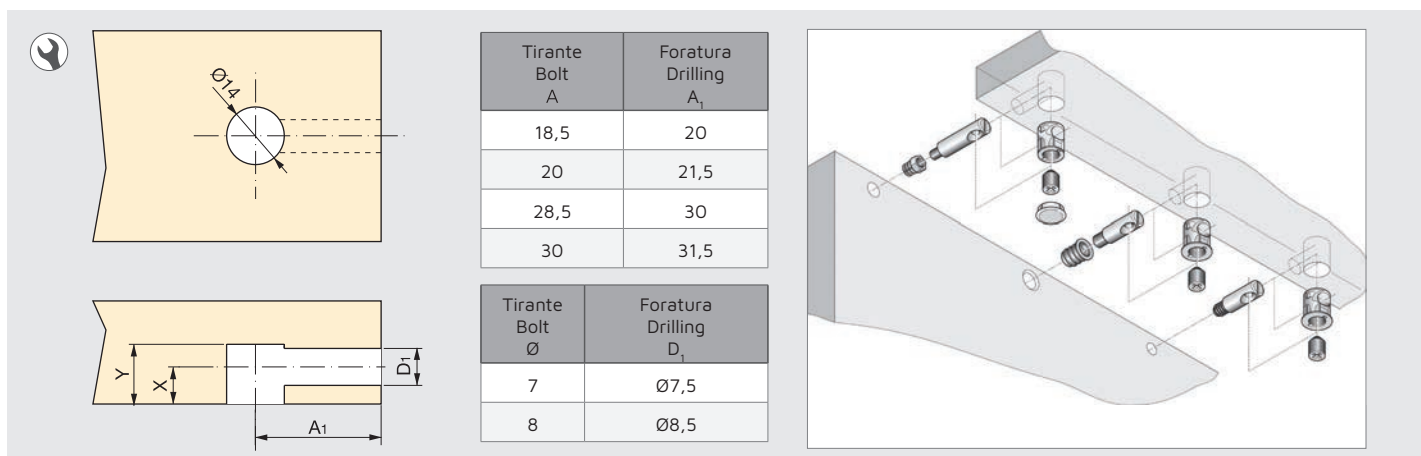
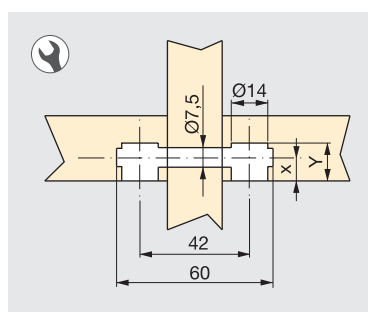
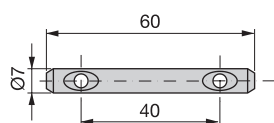
Bolt



A	B	Z	Ø	F	Cod.	
18,5	26	9	7	EU M6 ITA 6MA	80130	05 1.000
20	27	8	8	EU M8 ITA 8MA	80109	05 1.000
20	27	9	7	EU M6 ITA 6MA	80129	05 1.000
28,5	36	9	7	EU M6 ITA 6MA	80128	05 1.000
30	36	9	7	EU M6 ITA 6MA	80127	05 1.000

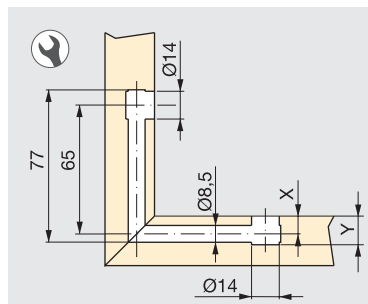
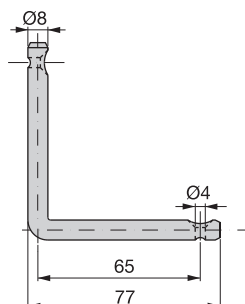
Acciaio / Steel

- Fabbricato in acciaio tornito.
- Made of spun steel.

**Tirante doppio****Double bolt**Cod.  **84108 05 500**

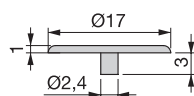
Acciaio / Steel

- Fabbricato in acciaio tornito.
- Made of spun steel.

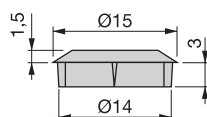
Tirante doppio 90°**Double 90° bolt**Cod.  **80117 05 250**

Acciaio / Steel

- Fabbricato in acciaio tornito.
- Made of spun steel.

Copriforo per vite a cono**Screw covercap**Cod.  **90719 15 1.000**

Tecnoplastica / Plastic

Copriforo per foro**Drill-hole covercap**Cod.  **90107 15 1.000**

Tecnoplastica / Plastic

MONTAGGIO SYSTEM Ø15

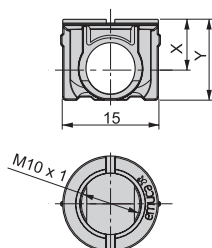
Ø15 SYSTEM ASSEMBLING

Ø15



Boccola
Housings

NEW

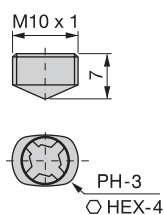


	X	Y	Cod.		
16	8	12,5	42053	05	1.000
18	9	13,5	42052	05	1.000

Zama / Zamak

Vite a cono
Conical screw

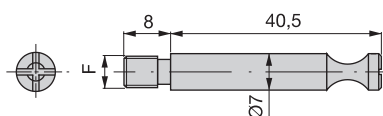
NEW



	Cod.		
16 - 18	41341	05	1.000

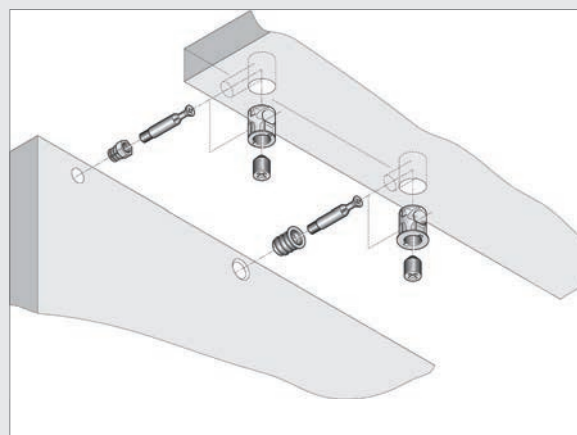
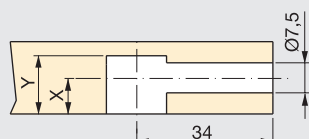
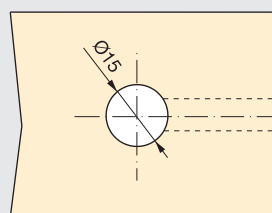
Zama / Zamak

Tirante
Bolt



F	Cod.		
UE M6 ITA 6MA	80048	05	1.000

Acciaio / Steel

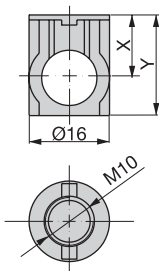


MONTAGGIO SYSTEM Ø16

Ø16 SYSTEM ASSEMBLING

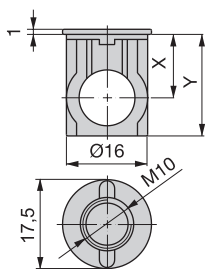
Boccola

Housings



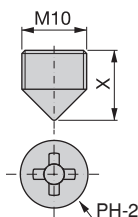
Boccola con bordo

Housing with cover rim



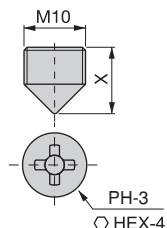
Vite a cono

Conical screw



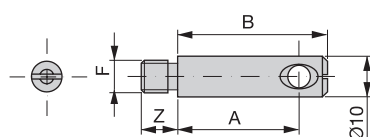
Vite a cono

Conical screw



Tirante

Bolt



Ø16



X	Y		Cod.		
11	18	22	80339	05	1.000
12,5	20	25	80338	05	1.000
15	22	30	81156	05	1.000

Zama / Zamak

Regolabili
Levellers
2

X	Y		Cod.		
12,5	20	25	80336	05	1.000

Zama / Zamak

X		Cod.		
13	25	82098	05	1.000
17	30	81335	05	1.000

Acciaio / Steel

- Fabbricato in acciaio stampato.
- Made of molded steel.

X		Cod.		
12	22	80693	05	1.000

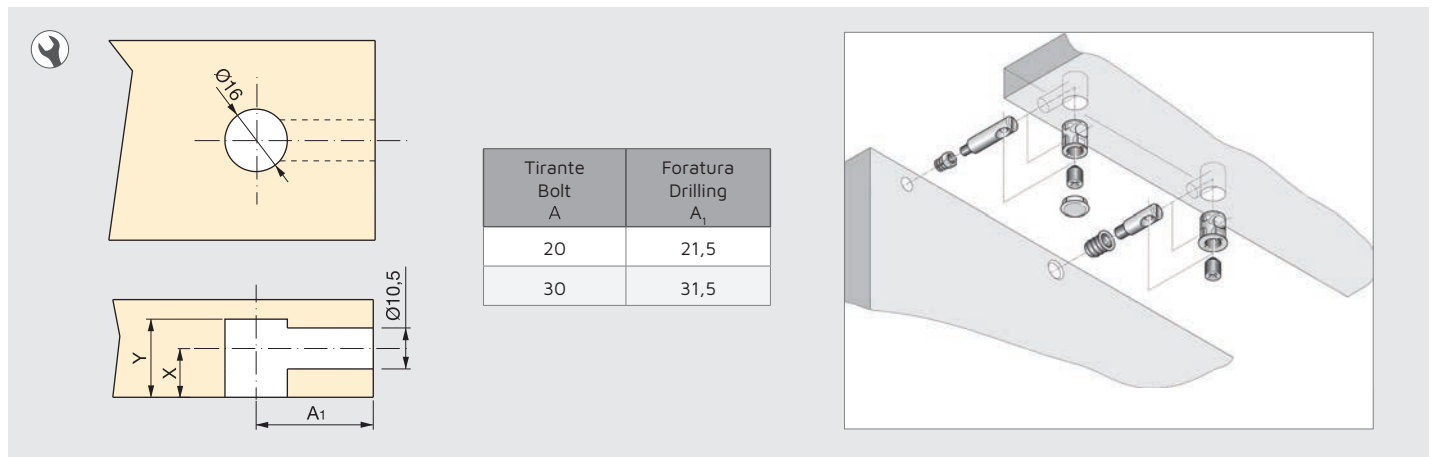
Zama / Zamak

A	B	F	Z	Cod.		
20	27	UE M6 ITA 6MA	9	80093	05	1.000
20	27	UE M8 ITA 8MA	10	80091	05	1.000
30	37	UE M6 ITA 6MA	9	80089	05	1.000
30	37	UE M8 ITA 8MA	9	80090	05	1.000

Acciaio / Steel

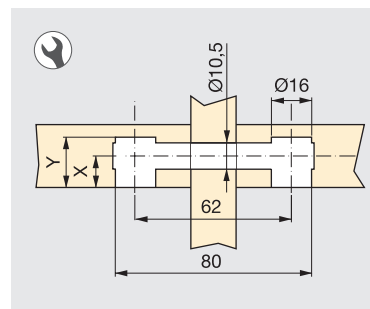
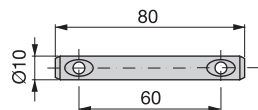
- Fabbricato in acciaio tornito.
- Made of spun steel.





Tirante doppio

Double bolt



Cod.  

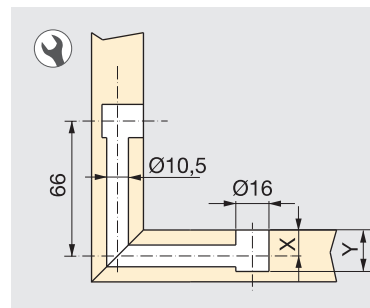
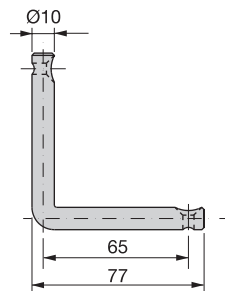
80096 05 250

Acciaio / Steel

- Fabricato in acciaio tornito.
- Made of spun steel.

Tirante doppio 90°

Double 90° bolt



Cod.  

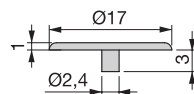
80095 05 200

Acciaio / Steel

- Fabricato in acciaio tornito.
- Made of spun steel.

Copriforo per vite a cono

Screw covercap



Cod.  

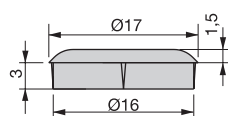
90719 15 1.000

Tecnoplastica / Plastic

- Non utilizzabile con vite a cono Cod. 8069305.
- Not valid for screw Cod. 8069305.

Copriforo per foro

Drill-hole covercap



Cod.  

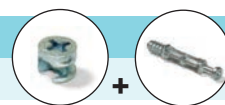
90097 15 16 17 1.000

Tecnoplastica / Plastic

ECCENTRICI T12

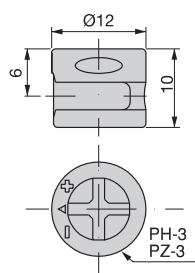
T12 CAMS

Ø12



Eccentrico

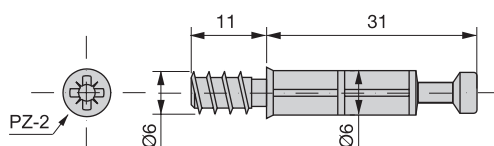
Cam



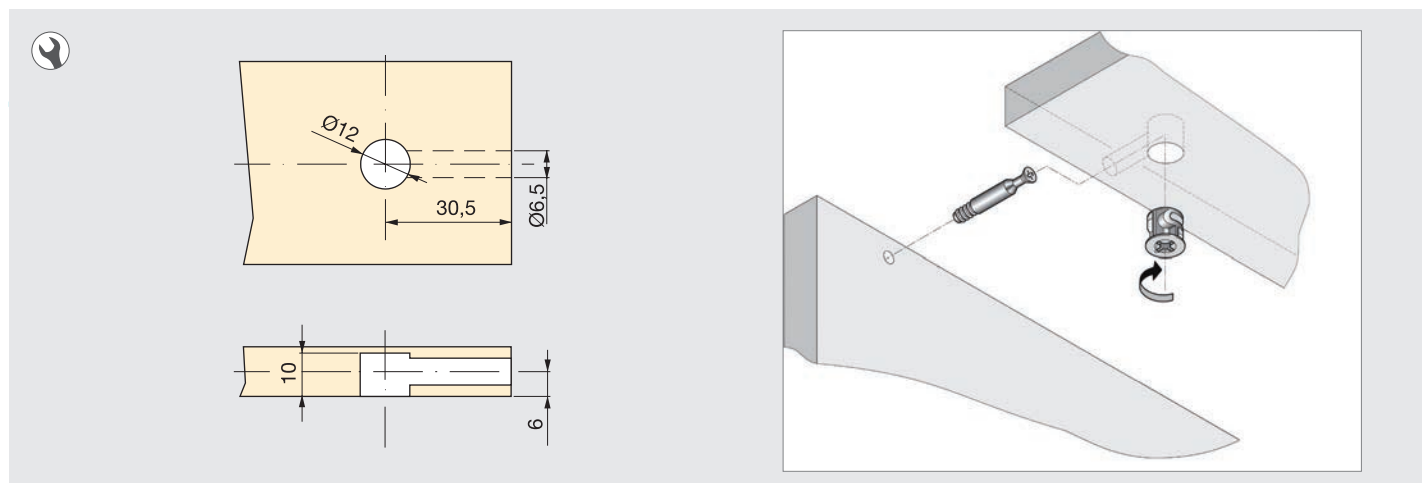
	Cod.		
12	80100	05	2.500
Zama / Zamak			

Tirante

Bolt



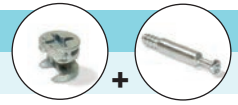
	Cod.		
50345	01	2.500	
Zama / Zamak			



ECCENTRICI K12

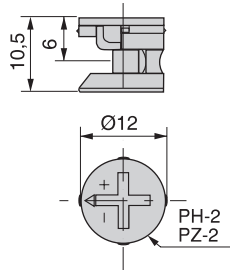
K12 CAMS

Ø12



Eccentrico

Cam



Cod.

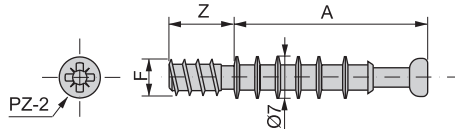


43944 **05** 2.500

Zama / Zamak

Tirante ad anelli

Ribbed bolt



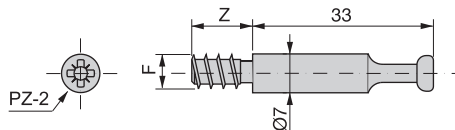
A	Z	F	Cod.	
23	8	M6	51398 05	2.500
23	9	Ø6	51400 05	2.500
27	8	M6	51399 05	2.500
33	8	M6	51377 05	2.500
33	11	Ø6	51376 05	2.500

Acciaio / Steel

- Fabbricato in acciaio stampato.
- Made of molded steel.

Tirante pieno

Solid bolt



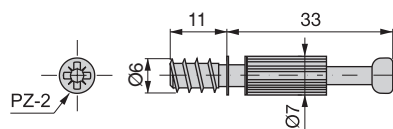
A	Z	F	Cod.	
33	8	M6	51379 05	2.500
33	11	Ø6	51378 05	2.500

Acciaio / Steel

- Fabbricato in acciaio stampato.
- Made of molded steel.

Tirante con plastica

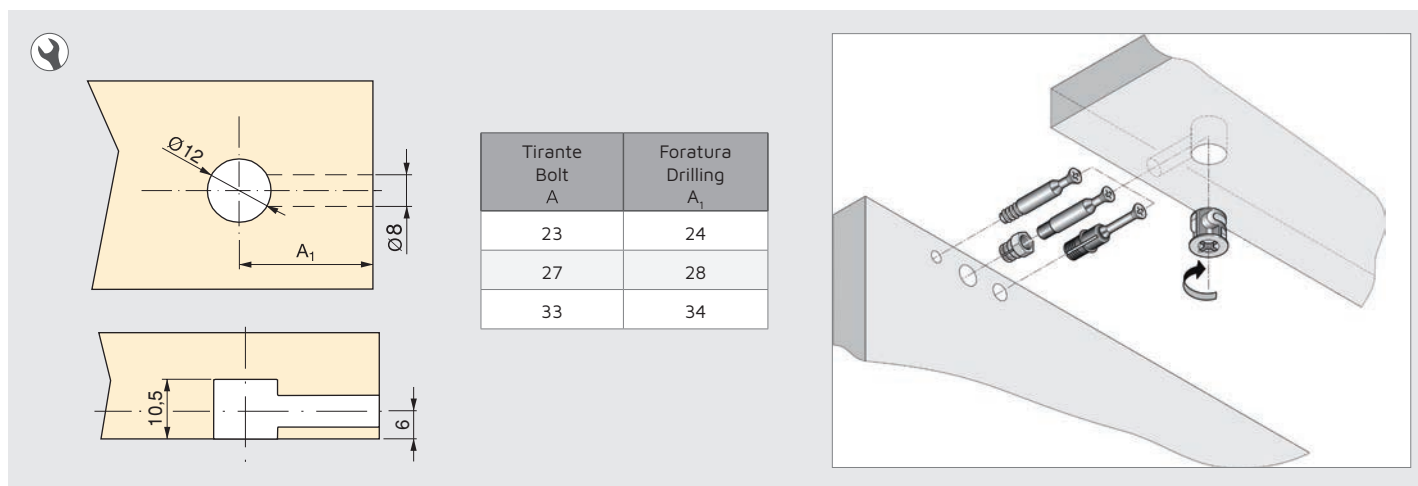
Bolt with plastic sheath



A	Z	F	Cod.	
33	11	Ø6	51413 05	2.500

Acciaio e tecnoplastica / Steel and plastic

- Fabbricato in acciaio stampato.
- Made of molded steel.

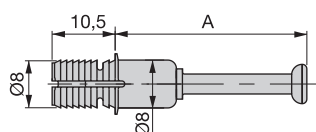


Tirante Fit Ø8 ad espansione

Fit Ø8 expanding bolt



CATAS
RP 79179/2



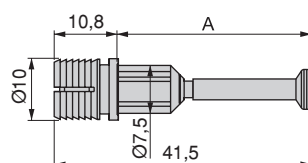
A	Cod.		
21,6	59128 05		2.500
31,6	59129 05		2.500

Acciaio e tecnoplastica
Steel and plastic

- Fabricato in acciaio stampato.
- Made of molded steel.

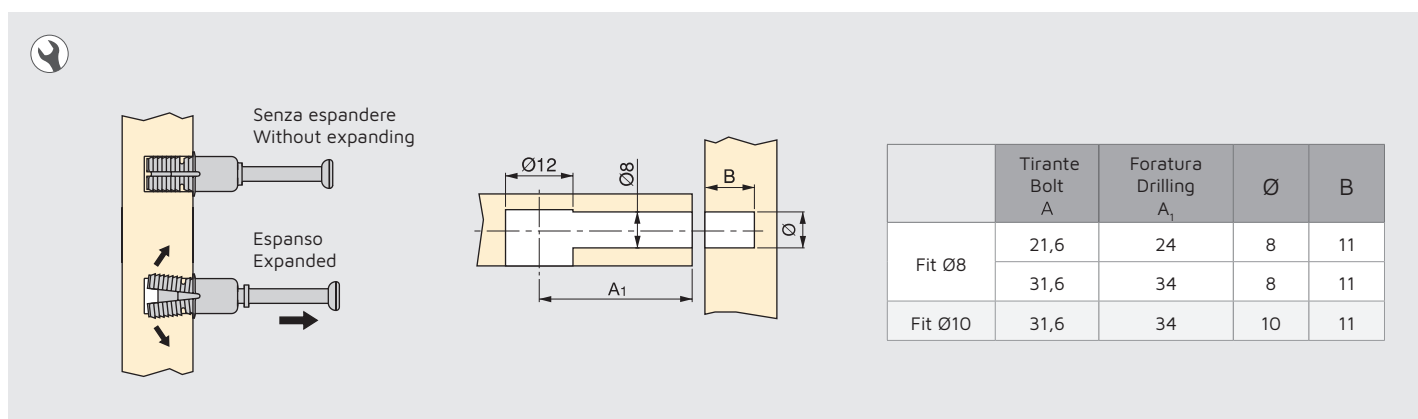
Tirante Fit Ø10 ad espansione

Fit Ø10 expanding bolt



A	Cod.		
31,6	40130 05		2.500

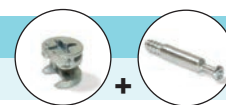
Acciaio e tecnoplastica
Steel and plastic



ECCENTRICI T15

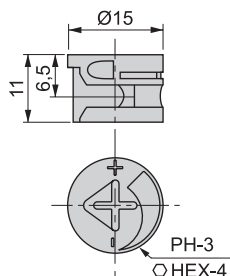
T15 CAMS

Ø15



Eccentrico SP 13

Cam 13



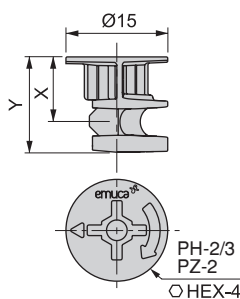
X	Y		Cod.		
6,5	11	13	80054	01	2.500

Zama / Zamak

Eccentrico SP 15 / 16 / 19

Cam 15 / 16 / 19

NEW

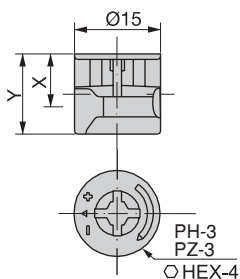


X	Y		Cod.				
7,5	12	15	43586	01	-	-	2.500
8	12,5	16	44311	01	05	07	2.500
9,5	14	19	44069	01	05	07	2.500

Zama / Zamak

Eccentrico rinforzato SP 19 / 25

Reinforced cam 19 / 25

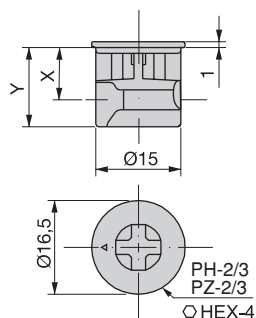


X	Y		Cod.			
9,5	14	19	82069	01	05	2.500
12,5	17,5	25	80066	-	05	1.250

Zama / Zamak

Eccentrico rinforzato con bordo SP 18 / 25

Reinforced cam with cover rim 18 / 25

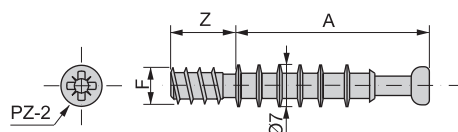


X	Y		Cod.			
9	14	18	80070	05	07	1.250
12,5	17,5	25	80067	-	07	1.250

Zama / Zamak

Tirante ad anelli

Ribbed bolt



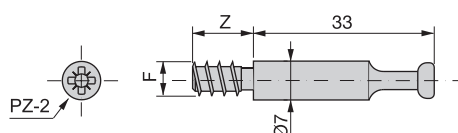
A	Z	F	Cod.		
23	8	M6	51398	05	2.500
23	9	Ø6	51400	05	2.500
27	8	M6	51399	05	2.500
33	8	M6	51377	05	2.500
33	11	Ø6	51376	05	2.500

Acciaio / Steel

- Fabbricato in acciaio stampato.
- Made of molded steel.

Tirante pieno

Solid bolt



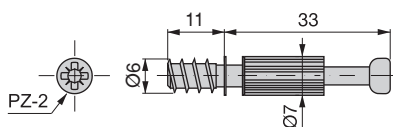
A	Z	F	Cod.		
33	8	M6	51379	05	2.500
33	11	Ø6	51378	05	2.500

Acciaio / Steel

- Fabbricato in acciaio stampato.
- Made of molded steel.

Tirante con plastica

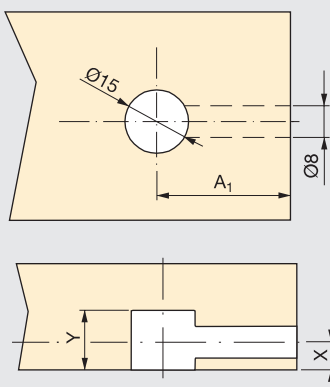
Bolt with plastic sheath



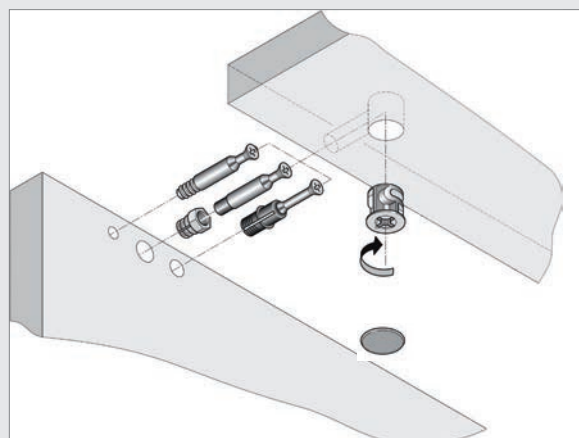
A	Z	F	Cod.		
33	11	Ø6	51413	05	2.500

Acciaio e tecnoplastica / Steel and plastic

- Fabbricato in acciaio stampato.
- Made of molded steel.



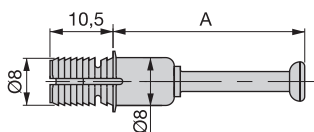
Tirante Bolt A	Foratura Drilling A ₁
23	24
27	28
33	34



Tirante Fit Ø8 ad espansione

Fit Ø8 expanding bolt

CATAS
RP 79179/2



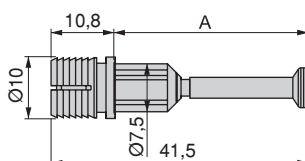
A	Cod.		
21,6	59128	05	2.500
31,6	59129	05	2.500

Acciaio e tecnoplastica
Steel and plastic

- Fabbricato in acciaio stampato.
- Made of molded steel.

Tirante Fit Ø10 ad espansione

Fit Ø10 expanding bolt

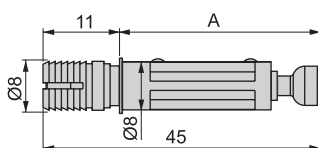


A	Cod.		
31,6	40130	05	2.500

Acciaio e tecnoplastica
Steel and plastic

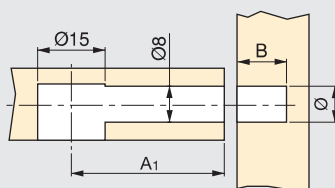
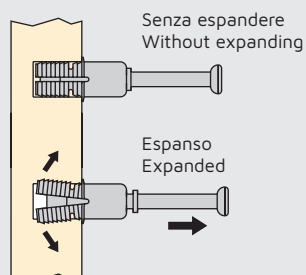
Tirante Spring Ø8 ad espansione

Spring Ø8 expanding bolt



A	Cod.		
34	40132	05	2.500

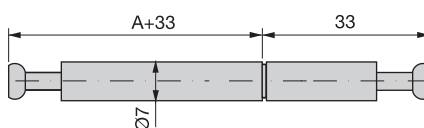
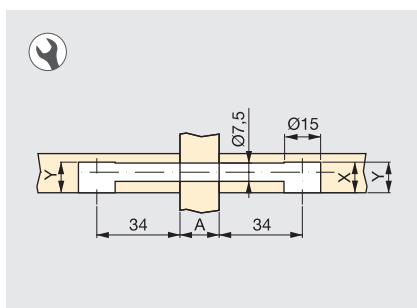
Acciaio e tecnoplastica
Steel and plastic



	Tirante Bolt A	Foratura Drilling A ₁	Ø	B
Fit Ø8	21,6	24	8	11
	31,6	34	8	11
Fit Ø10	31,6	34	10	11
Spring Ø8	32,6	34	8	12,5

Tirante doppio

Double bolt



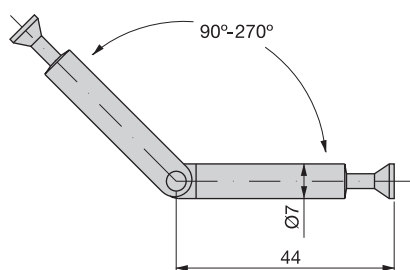
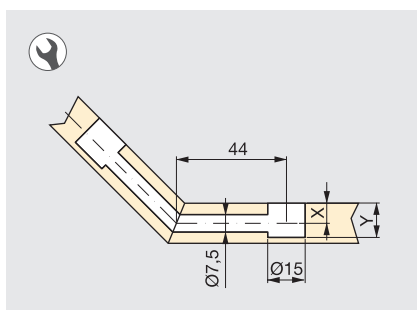
A	Cod.		
16	51145	05	500
19	51146	05	500

Acciaio / Steel

- Fabbricato in acciaio tornito.
- Made of spun steel.

Tirante doppio snodato

Double articulated bolt



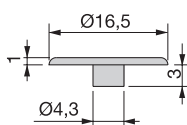
Cod.		
80445	05	500

Acciaio / Steel

- Fabbricato in acciaio tornito.
- Made of spun steel.

Copriforo per eccentrico

Cam covercap



Cod.				
90407	15	16	17	1.250

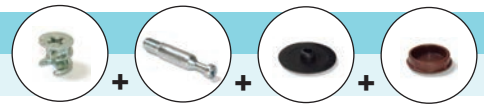
Tecnoplastica / Plastic

- Utilizzabili con eccentrici T15, eccetto Cod. 8005401
- Compatible with T15 cams, excepto Cod. 8005401

ECCENTRICI Ø16

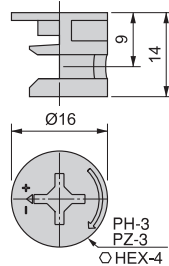
Ø16 CAMS

Ø16



Eccentrico

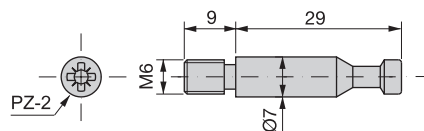
Cam



	Cod.		
18	80475	05	1.250
Zama / Zamak			

Tirante

Bolt

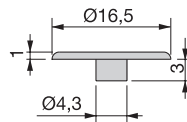


	Cod.		
86058	05	2.500	
Acciaio / Steel			

- Fabbricato in acciaio stampato.
- Made of molded steel.

Copriforo per eccentrico

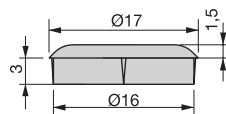
Cam covercap



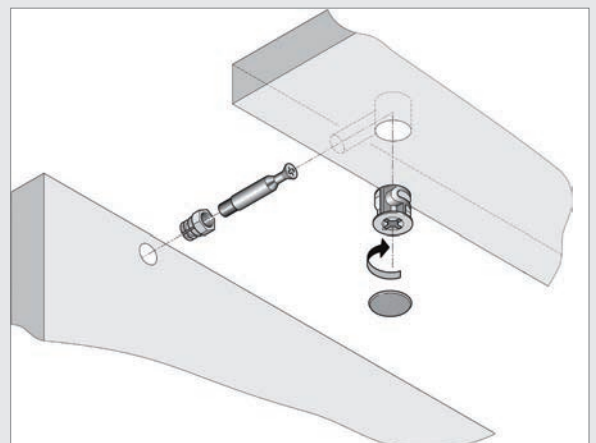
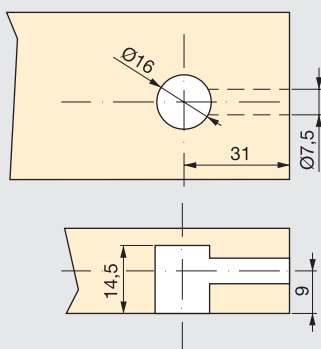
	Cod.		
90407	15	16	17
Tecnoplastica / Plastic			

Copriforo per foro Ø16

Drill-hole covercap Ø16



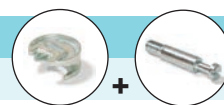
	Cod.		
90097	15	16	17
Tecnoplastica / Plastic			



ECCENTRICI Ø25

Ø25 CAMS

Ø25



Eccentrico

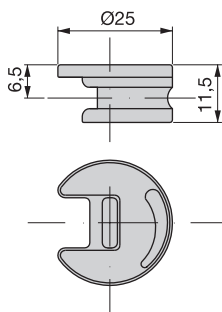
Cam

Cod.



80046 01 1.250

Zama / Zamak



Tirante

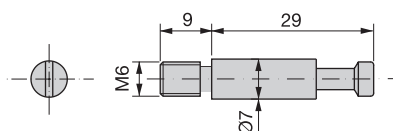
Bolt

Cod.

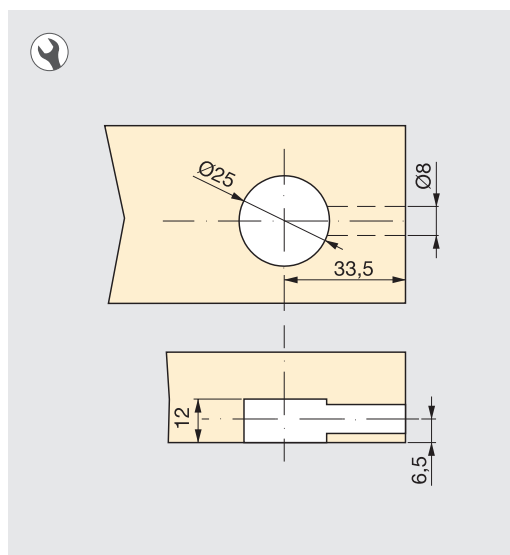


50049 05 2.500

Acciaio / Steel



- Fabbricato in acciaio tornito.
- Made of spun steel.



ECCENTRICI TRIK Ø35

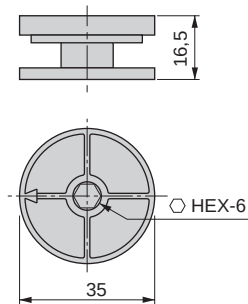
Ø35 TRIK CAMS

Ø35



Eccentrico Trik

Trik cam



Cod.



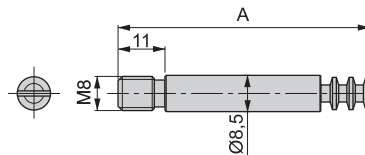
69730 **05** 250

Zama / Zamak

- Supporta 25 Nxm come sforzo massimo di chiusura.
- Tightening torque up to 25 Nxm.

Tirante Trik

Trik bolt



A

Cod.

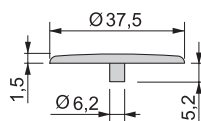
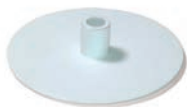


59 **40069** **05** 500

Acciaio / Steel

Copriforo Trik

Trik covercap

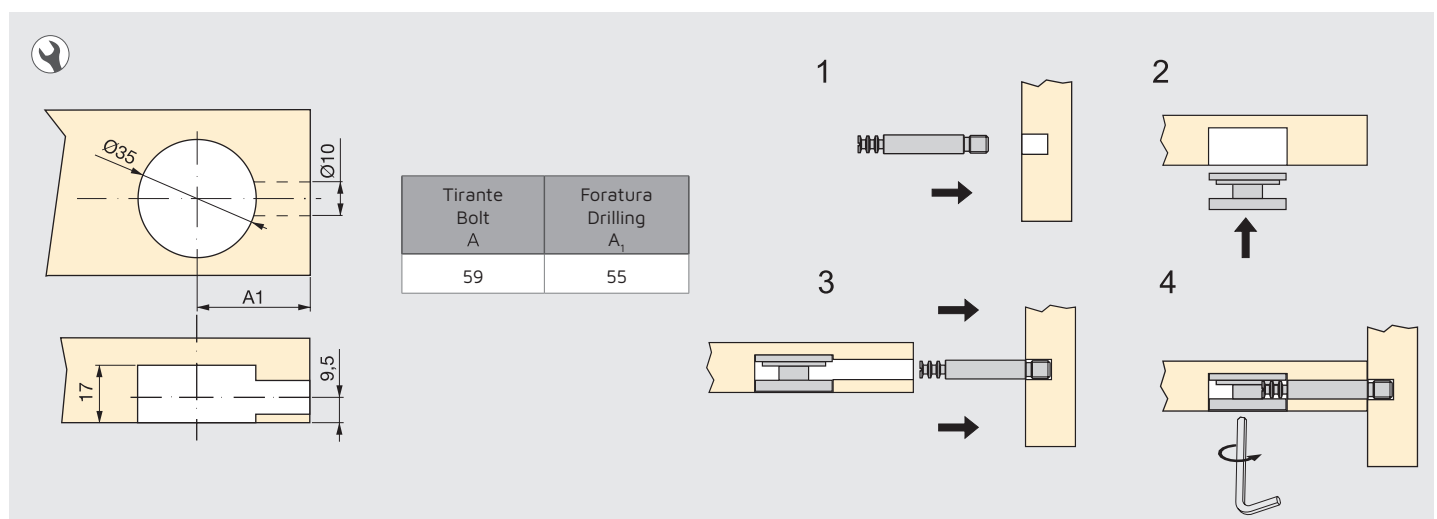


Cod.



40072 **15** 250

Tecnoplastica / Plastic



ECCENTRICI BIG Ø35

Ø35 BIG CAMS

Ø35



Eccentrico Big

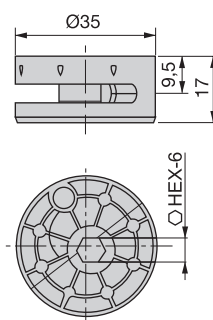
Big cam

Cod.



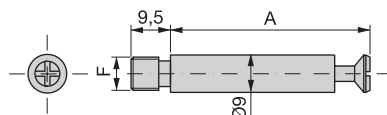
80857 01 05 250

Zama / Zamak



Tirante

Bolt



A	F	Cod.	
29	M8	80861 05	500
49	M6	80860 05	500
49	M8	80862 05	500

Acciaio / Steel

- Fabbricato in acciaio tornito.
- Made of spun steel.

Copriforo per eccentrico

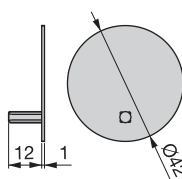
Cam covercap

Cod.

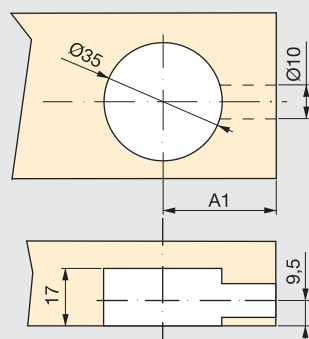


82857 15 500

Tecnoplastica / Plastic



- Il tappo blocca l'eccentrico in modo che non si possa allentare.
- The covercap blocks the cam so it does not loosen.



Tirante Bolt A	Foratura Drilling A ₁
29	35
49	55



AGGANCI Ø35

Ø35 ASSEMBLING

Ø35



Set aggancio e tirante

Box and bolt set

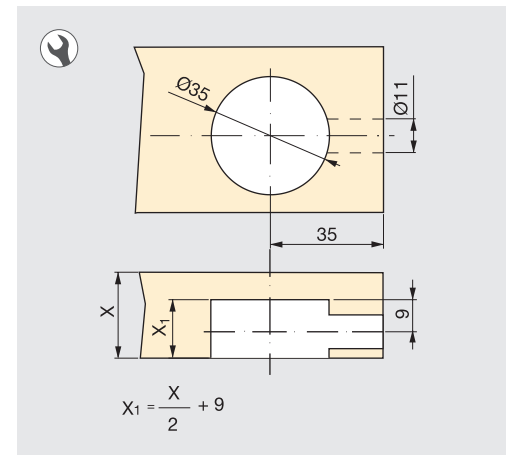
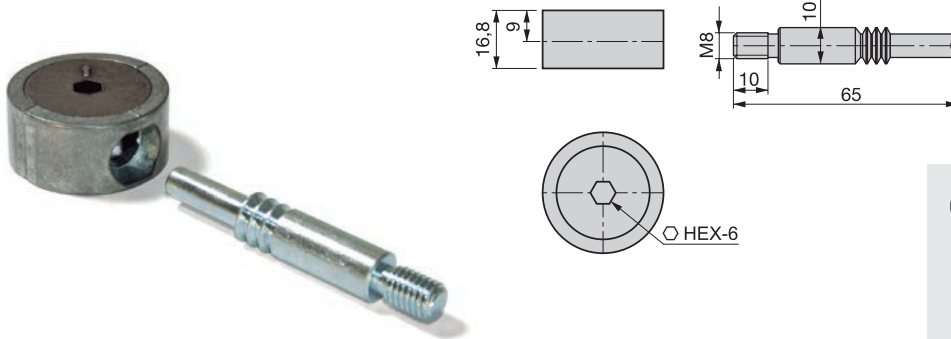
Cod.



50723 01 40

Acciaio e zama
Steel and zamak

- Tirante fabbricato in acciaio tornito.
- Perno Made of spun steel.



Utilizzare la bussola Cod. 80076 01-05.

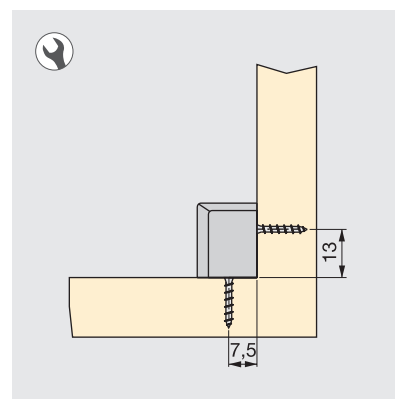
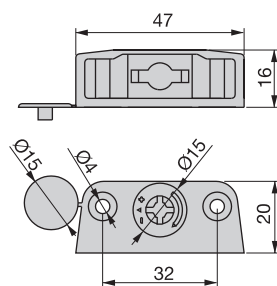
To use with socket Cod. 80076 01-05.

BLOCCHETTI CON ECCENTRICO INTERNO

INTERNAL CAM FASTENERS

Blocchetto per vite

Screw-on fastener



Cod.

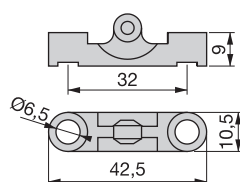


50313 15 1.250

Tecnoplastica e zama
Plastic and zamak

Supporto per vite

Screw-on support



Cod.

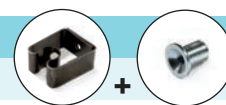


52313 20 1.250

Tecnoplastica / Plastic

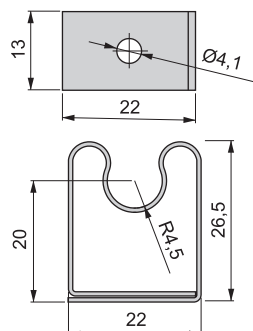
SUPPORTO NORMAL 720

NORMAL 720 SUPPORT



Aggancio Normal 720

Normal 720 catch



Cod.

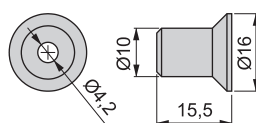


40109 03 250

Acciaio / Steel

Tirante

Bolt

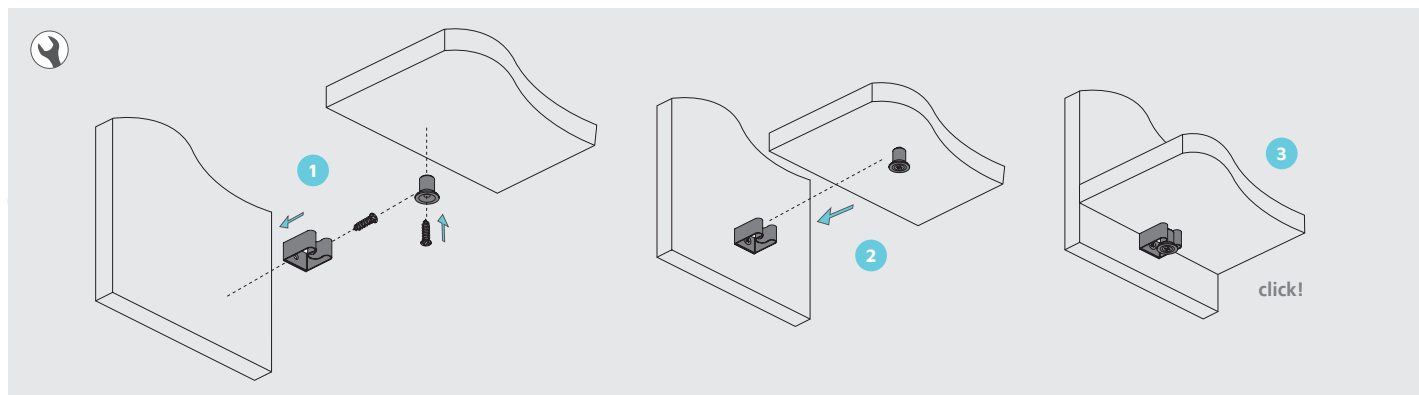


Cod.



40110 05 250

Acciaio / Steel

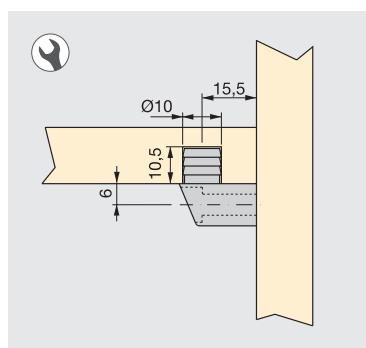
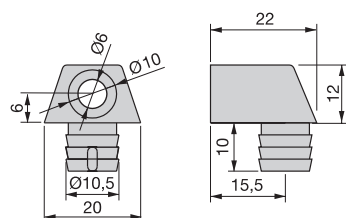


SUPPORTI BLOCK SYSTEM

BLOCK SYSTEM FASTENERS

Block system H12mm

H12mm Block System



Cod.



90162 15 16 2.500

Tecnoplastica / Plastic



Utilizzare viti TSP o TC Ø4 o Ø4,5.

Use Ø4 or Ø4,5 flat or round head screws.



03

Acciaio grezzo
Natural steel

05

Zincato bianco
Zinc plated

07

Nichelato
Nickel plated

15

Plastica bianca
White plastic

16

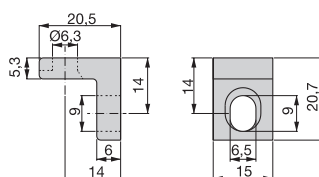
Plastica noce
Brown plastic

SQUADRETTE DI UNIONE

JOINT BRACES

Squadra a 2 fori 20,5 x 20,7

2 hole 20,5 x 20,7 brace



Cod.

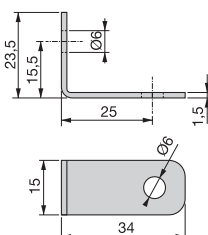


80725 **07** 1.250

Zama / Zamak

Squadra a 2 fori 34 x 23,5

2 hole 34 x 23,5 brace



Cod.

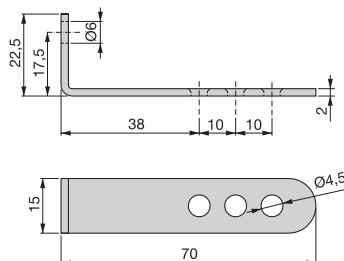


80302 **05** 1.000

Acciaio / Steel

Squadretta a 4 fori 70 x 22,5

4 hole 70 x 22,5 brace



Cod.

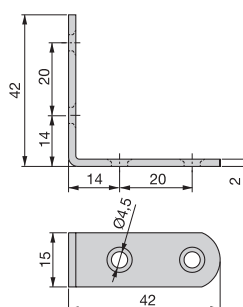


51358 **05** 500

Acciaio / Steel

Squadretta a 4 fori 42 x 42

Squadretta a 4 fori 42 x 42



Cod.

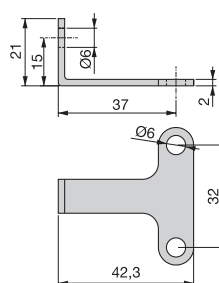


82198 **05** 1.000

Acciaio / Steel

Squadretta a T piegata

T brace



Cod.

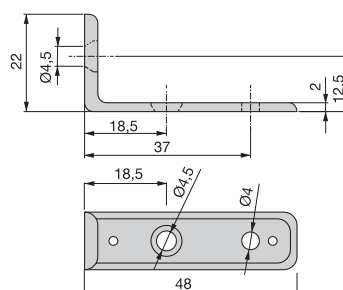


80309 **05** **07** 500

Acciaio / Steel

Squadretta a 3 fori 48 x 22

3 hole 48 x 22 brace



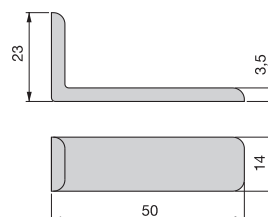
Cod.

**80529 01 1.000**

Zama / Zamak

Coprisquadretta

Brace cover



Cod.

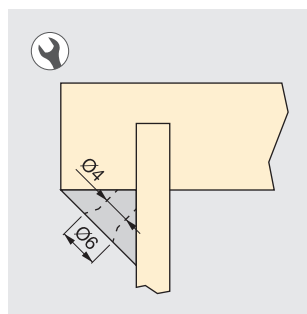
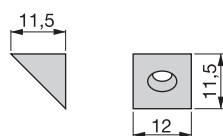
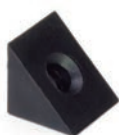
**90460 17 1.000**

Tecnoplastica / Plastic

- Da utilizzarsi con squadretta Cod. 8052901.
- For Cod. 8052901 brace.

FERMASCHIENE**BACK PANEL FASTENERS****Fermaschiene triangolare**

Angle fastener



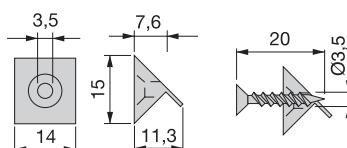
Cod.

**90697 15 17 5.000**

Tecnoplastica / Plastic

Fermaschiene triangolare con vite premontata

Angle fastener

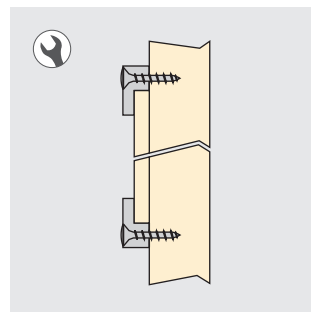
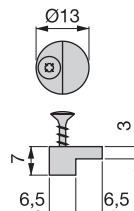


Cod.

**91697 15 17 1.000**Acciaio e tecnoplastica
Steel and plastic

Fermavetro

Glass fastener



Cod.

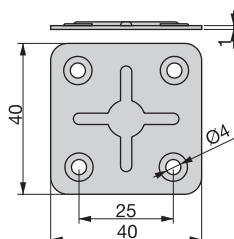


80924 20 1.000

Tecnoplastica e acciaio
Plastic and steel

Piastra 4 fori

4 hole plate



Cod.

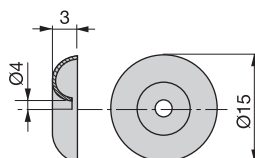


82174 05 1.000

Acciaio / Steel

Piastrina rotonda

Round plate



Cod.

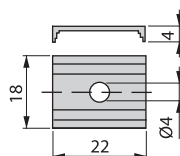


50995 05 5.000

Acciaio / Steel

Piastrina 4 punte

Squared staple



Cod.



82005 05 5.000

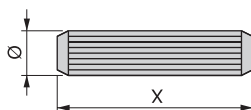
Acciaio / Steel

SISTEMI DI UNIONE A PRESSIONE

KNOCK-IN FASTENERS

Spine in legno

Wood dowels



• Confezione in sacchi da 20 kg.

• Packed in 20 kg bags.

Ø	X	Cod.	
6	30	90956 78	34.000
8	30	90919 78	18.800
8	35	90318 78	16.300
8	40	90917 78	14.400
10	40	90948 78	9.000

Legno / Wood

REGGIPIANI PER MOBILI

Sistema interparete per ripiani

- 4.33 Supporti Uniblock
- 4.34 Supporti Fix Ø20
- 4.35 Supporti Luna
- 4.36 Supporti Monoghost 12
- 4.37 Supporti 120/A Ø19
- 4.38 Supporti 520/A Ø25
- 4.38 Supporti ISI Ø15

Reggipiani per legno

- 4.39 Reggipiani per legno

Reggipiani per vetro

- 4.43 Reggipiani per vetro

SHELF SUPPORTS

Shelf fastener systems

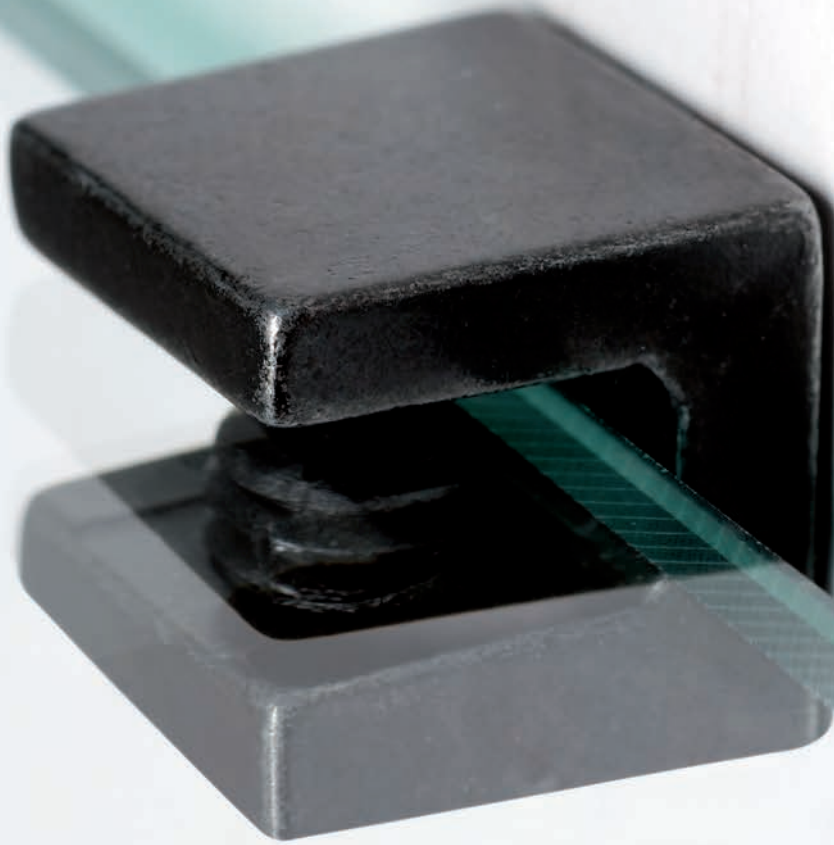
- 4.33 Uniblock supports
- 4.34 Ø20 Fix supports
- 4.35 Luna supports
- 4.36 Monoghost 12 supports
- 4.37 Ø19 Insert fasteners
- 4.38 Ø25 Insert fasteners
- 4.38 Ø15 Insert fasteners

Wooden shelf supports

- 4.39 Wooden shelf supports

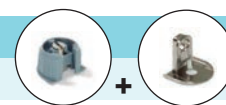
Glass shelf supports

- 4.43 Glass shelf supports



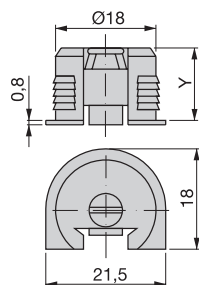
SUPPORTI UNIBLOCK

UNIBLOCK SUPPORTS



Supporto Ø18

Ø18 insert

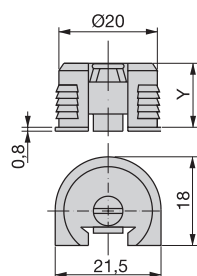


Y		Cod.	
13	16-19	81750	21 2.500
17,5	22-30	81754	21 2.500

Tecnoplastica e zama / Plastic and zamak

Supporto Ø20

Ø20 insert

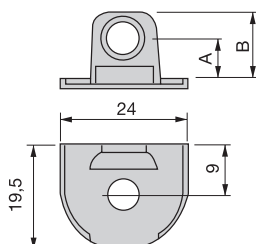


Y		Cod.	
13	16-19	81751	21 2.500
17,5	22-30	81756	21 2.500

Tecnoplastica e zama / Plastic and zamak

Staffetta

Support

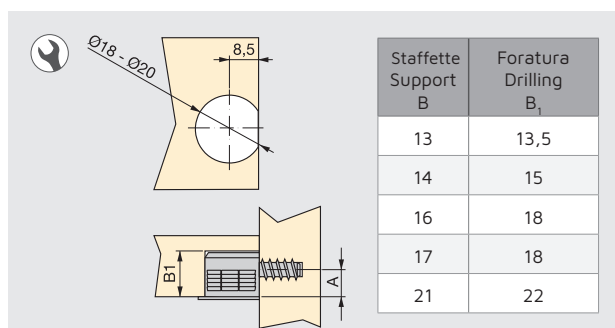
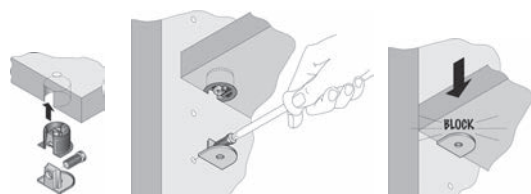
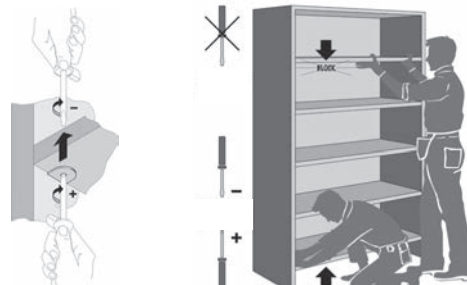


A	B		Cod.	
8	13	16	81752 07 -	1.250
9,5	14	19	81759 07 53	1.250
12,5	17	25	81760 07 53	1.250
15	21	30	81768 07 53	1.250

Zama / Zamak

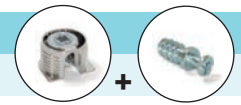
- Per il montaggio della staffetta utilizzare viti euro con testa svasata piana.
- Possibilità di fornire con viti Ø4x16 premontata.

- Use flathead euro screws to mount the supports.
- Possibility to deliver with pre-assembled Ø4x16.

MONTAGGIO UNIBLOCK
ASSEMBLY UNIBLOCKSMONTAGGIO UNIBLOCK
DISASSEMBLY UNIBLOCKPer bloccare
To assemblePer sbloccare
To disassemble

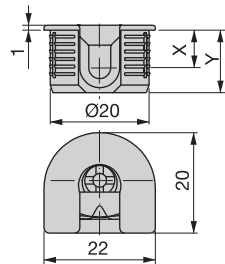
SUPPORTI FIX Ø20

Ø20 FIX SUPPORTS



Supporto

Support

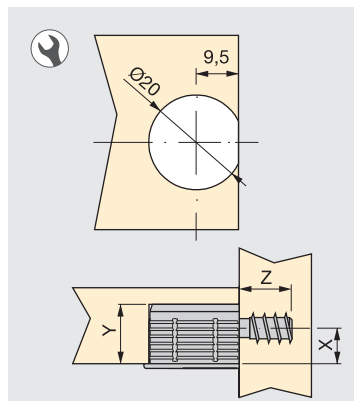
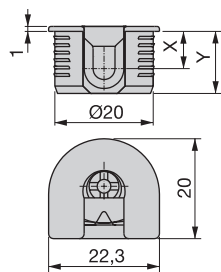


X	Y		Cod.		
8	12,5	16	84709	07	1.000
9,5	14,5	19	80709	07	1.000

Zama / Zamak

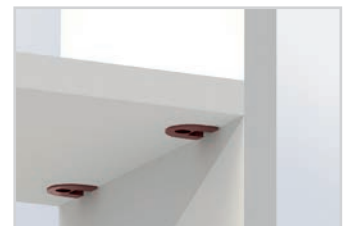
Supporto

Support



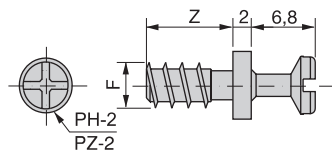
X	Y		Cod.		
8	13	16	50547	16	1.000
9	14	18	80492	16	1.000

Tecnoplastica e zama / Plastic and zamak



Tirante

Bolt



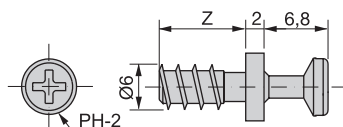
Z	F	Cod.		
10	Ø3,5	80572	05	1.000
8	Ø6	89052	05	1.000
11	Ø6	89053	05	1.000
8	M4	80571	05	1.000
9	M6	80570	05	1.000

Acciaio / Steel

- Fabbricato in acciaio tornito.
- Made of spun steel.

Tirante

Bolt



Z	Cod.		
11	80839	01	1.000
8	80840	01	1.000

Zama / Zamak

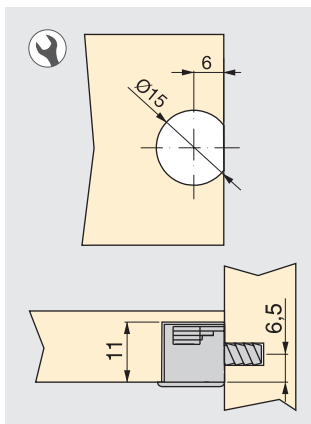
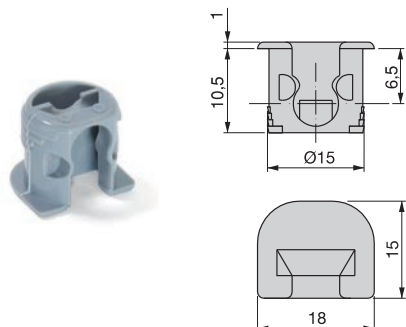
SUPPORTI LUNA

LUNA SUPPORTS

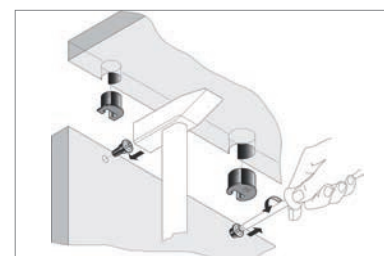


Supporto Miniluna Ø15

Ø15 Miniluna insert

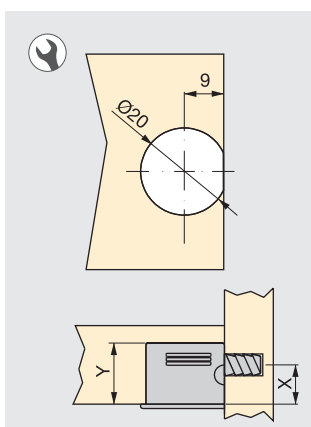
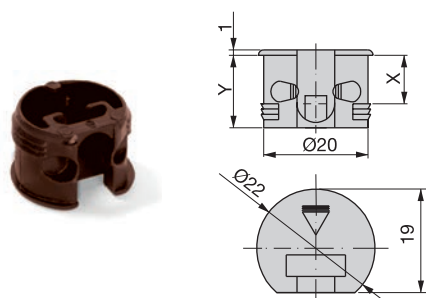


	Cod.		
13	50423	21	2.500
Tecnoplastica / Plastic			

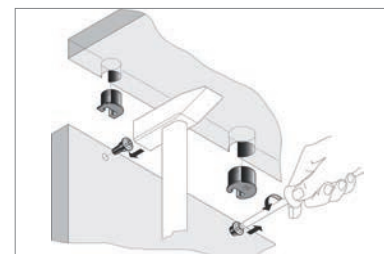


Supporto Luna Ø20

Ø20 Luna insert

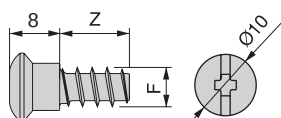


Y	X		Cod.		
13	8	16	90282	15 16	2.500
14	9	18	90153	15 -	2.500
Tecnoplastica / Plastic					



Vite

Screw



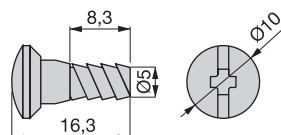
Z	F	Cod.		
11	Ø4,2	80430	05	2.500
9	Ø6	80326	05	2.500

Acciaio / Steel

- Fabbricato in acciaio stampato.
- Made of molded steel.

Vite a pressione

Knock-in screw



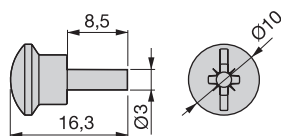
Cod.		
82326	05	2.500

Acciaio / Steel

- Fabbricato in acciaio stampato.
- Made of molded steel.

Vite liscia

Smooth screw



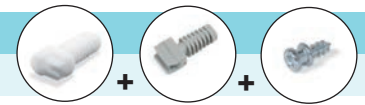
Cod.		
89589	05	5.000

Acciaio / Steel

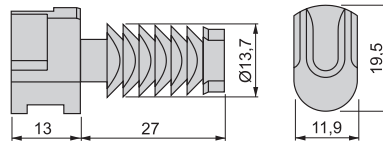
- Fabbricato in acciaio stampato.
- Made of molded steel.



SUPPORTI MONOGHOST 12
MONOGHOST 12 SUPPORTS



Supporto Monoghost 12 frontale
Monoghost 12 front support



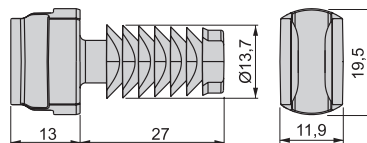
Cod.



40111 **15** 250

Tecnoplastica / Plastic

Supporto Monoghost 12 schiena
Monoghost 12 back support



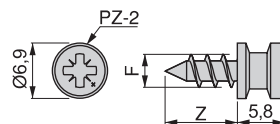
Cod.



40112 **21** 250

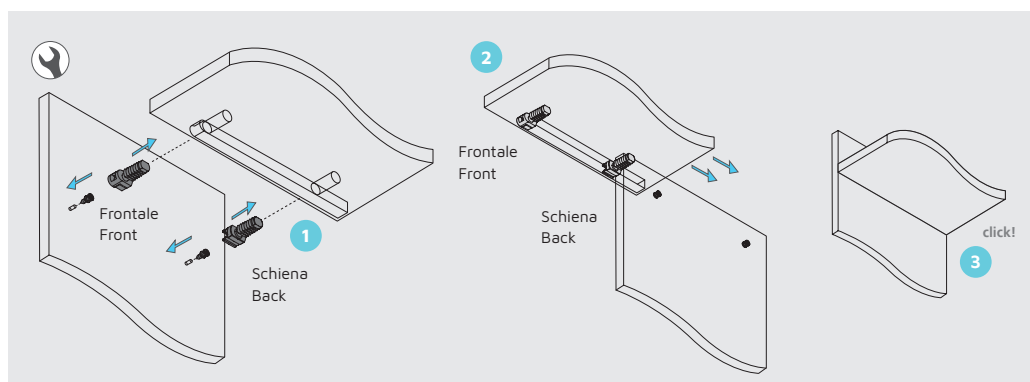
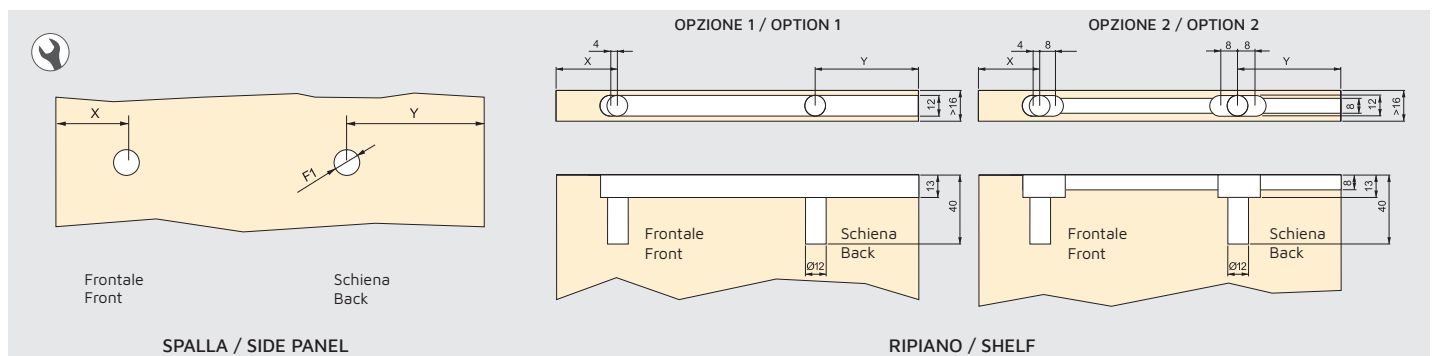
Tecnoplastica / Plastic

Tirante Monoghost 12
Monoghost 12 bolt



Z	F	F1	Cod.	
9	M4	Ø5	40113 05	500
9	Ø4,1	Ø3	40114 05	500
8	Ø6,3	Ø5	40115 05	500

Acciaio / Steel



www.emuca.com

SUPPORTI 120/A Ø19

Ø19 INSERT FASTENERS



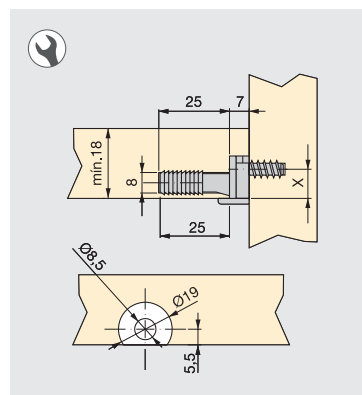
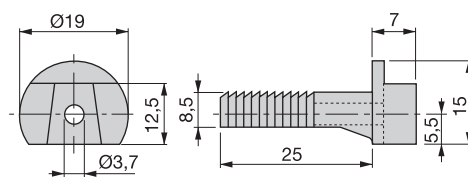
Supporto

Support

Cod.

**90268** 17 2.500

Tecnoplastica / Plastic



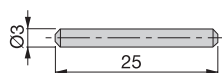
Chiodo d'espansione

Expanding tip

Cod.

**80277** 05 10.000

Acciaio / Steel



Chiodo d'espansione

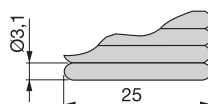
Expanding tip

Cod.

**90276** 20 10.000

Tecnoplastica / Plastic

- Forniti in strisce.
- Supplied in strips.



Staffetta

Shelf support

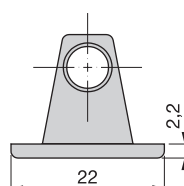
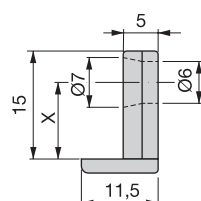
X



Cod.

9 18 **80261** 07 2.50010 20 **80258** 07 2.500

Zama / Zamak



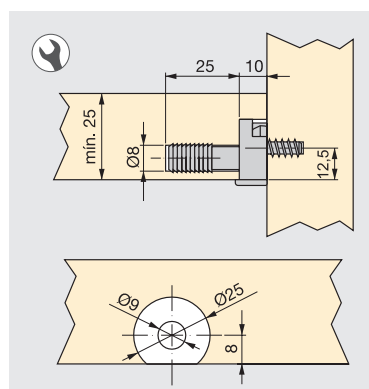
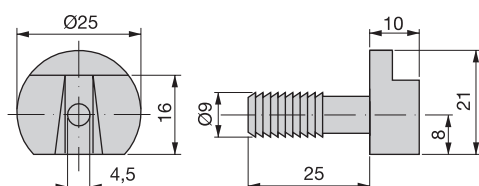
SUPPORTI 520/A Ø25

Ø25 INSERT FASTENERS



Supporto

Support



Cod.

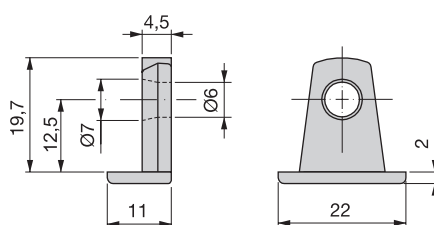


90241 17 2.000

Tecnoplastica / Plastic

Staffetta

Shelf support



Cod.



80243 07 2.000

Zama / Zamak

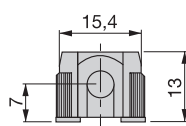
SUPPORTI ISI Ø15

Ø15 INSERT FASTENERS



Corpo

Insert



Cod.

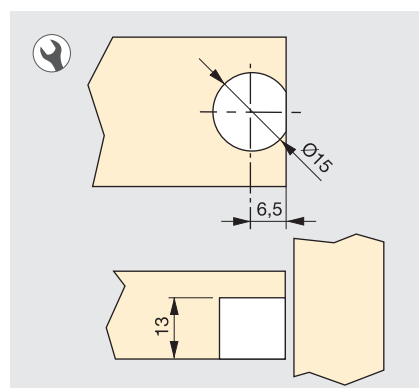
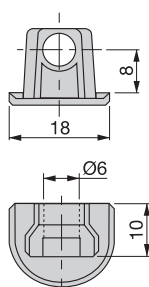


80464 01 2.500

Zama / Zamak

Staffetta

Shelf support



Cod.



81464 07 2.500

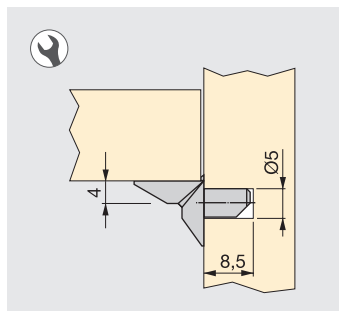
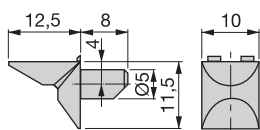
Zama / Zamak

REGGIPIANI PER LEGNO

WOODEN SHELF SUPPORTS

Reggipiano 21A

21A support



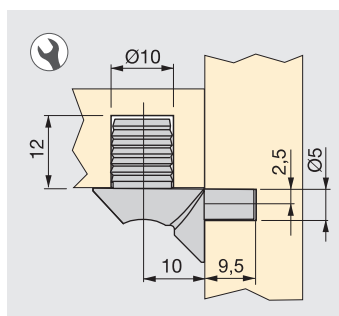
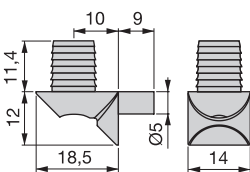
Cod.

**81142 07** 1.000

Zama / Zamak

Reggipiano 21E montaggio clip

Clip-on 21E support



Mod.

Cod.

Reggipiano Support **69080 07** 1.000

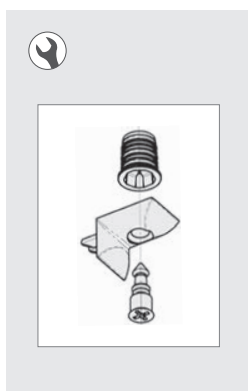
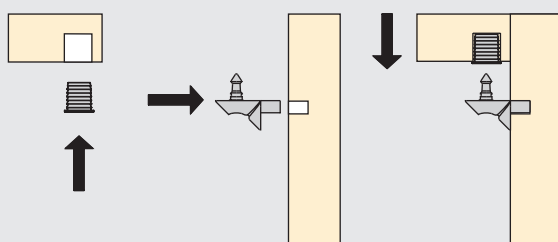
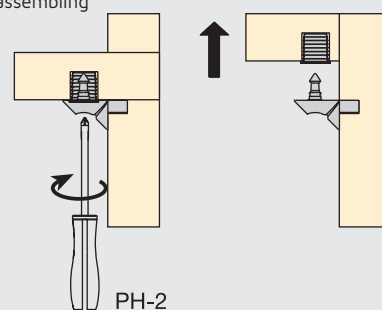
Zama / Zamak

Mod.

Cod.

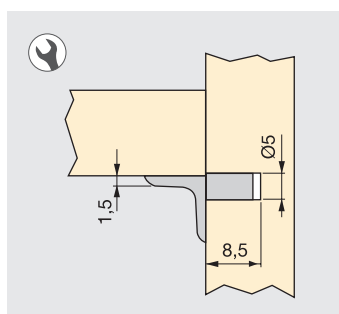
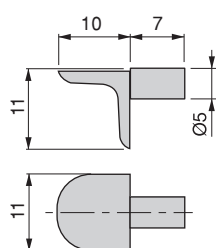
Bussola Socket **69083 17** 1.000

Tecnoplastica / Plastic

Montaggio
AssemblingSmontaggio
Disassembling

Reggipiano a 1 perno

1 bolt support



Cod.

**40074 07** 1.000

Zama / Zamak



07

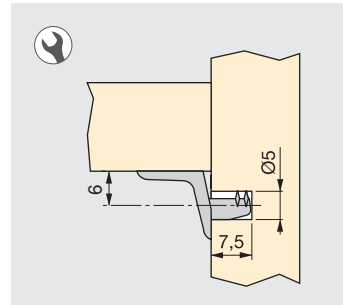
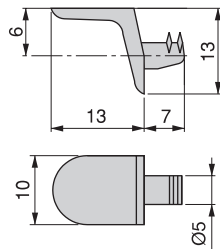
Nichelato
Nickel plated

17

Plastica nera
Black plastic

Reggipiano a 1 perno

1 bolt support



Cod.

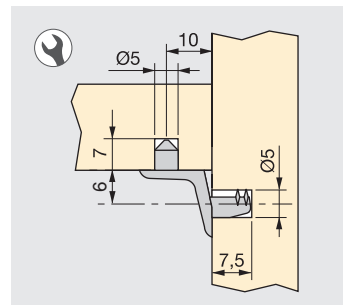
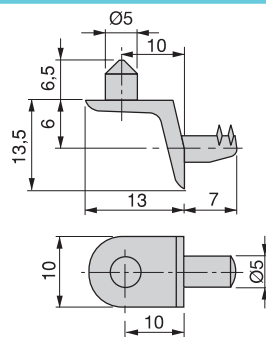


40102 07 1.000

Zama / Zamak

Reggipiano a 2 perni

2 bolt support



Cod.

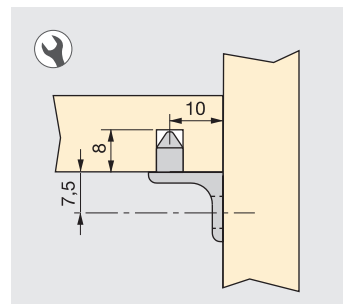
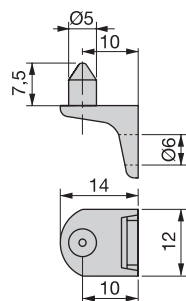


40103 07 1.000

Zama / Zamak

Reggipiano per vite

Screw-in support



Cod.

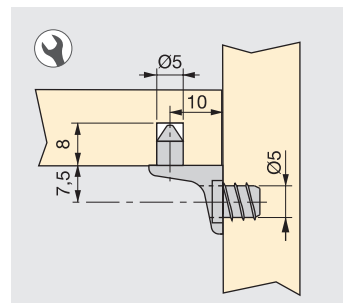
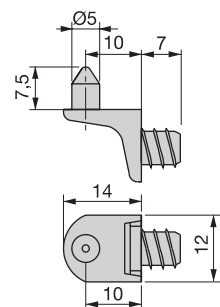


80141 07 1.000

Zama / Zamak

Reggipiano con vite premontata

Pre-assembled screw support



Cod.

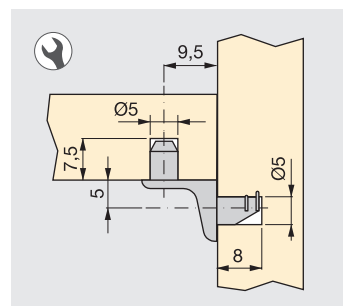
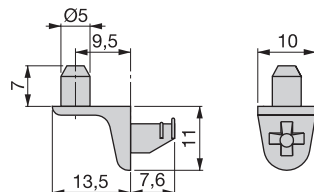


81141 07 1.000

Acciaio e zama
Steel and zamak

Reggipiano 2 perni

2 bolt shelf support



Cod.

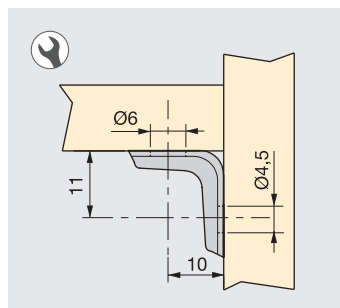
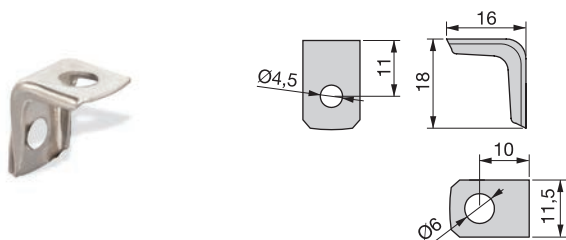


81841 07 1.000

Zama / Zamak

Reggipiano 2 fori

2 holes support



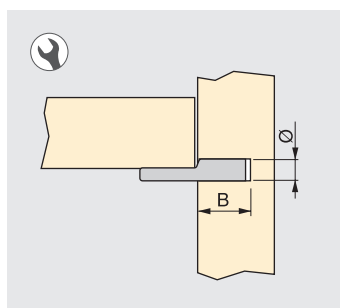
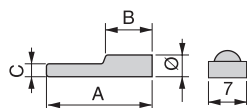
Cod.

**60066** **07** 2.000

Acciaio / Steel

Reggipiano a paletta

Plug support

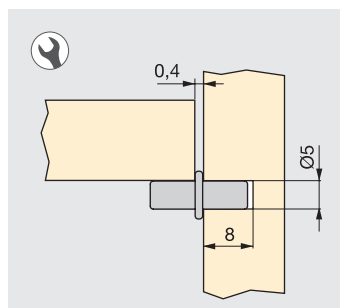
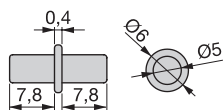


Ø	A	B	C	Cod.	
3	18,5	7,5	1,5	80497 07	5.000
5	19	8	3	50621 07	1.000

Acciaio / Steel

Reggipiano

Support



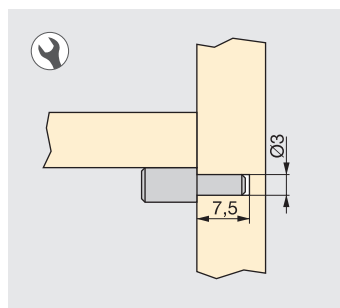
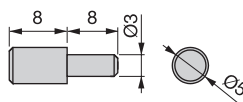
Cod.

**50623** **05** **07** 5.000

Acciaio / Steel

Reggipiano

Support



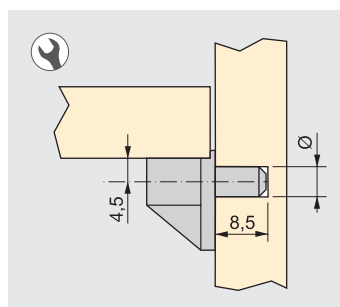
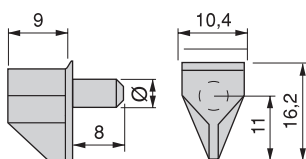
Cod.

**50097** **07** 10.000

Acciaio / Steel

Reggipiano con perno metallico

Support with metallic pivot

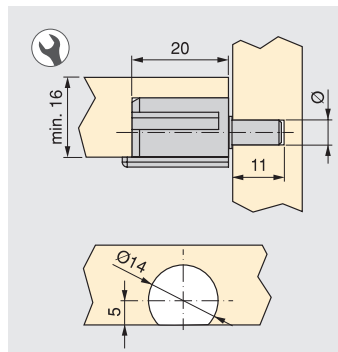
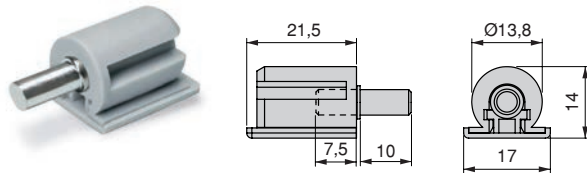


Ø	Cod.	
3	50200 - 20	1.000
5	50810 15 20	1.000
5	50811 - 20	100

Acciaio e tecnoplastica
Steel and plastic

Reggipiano Sekure con perno

Sekure support with bolt



Ø	Cod.					
3	40087	15	-	21	23	250
5	40088	15	16	21	23	250

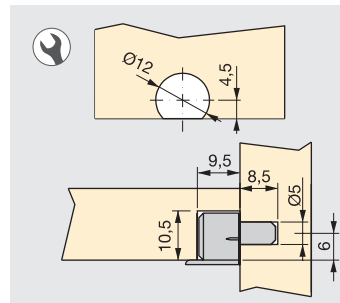
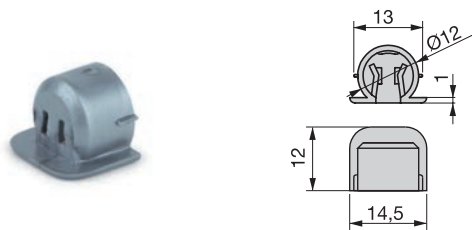
Acciaio e tecnoplastica / Steel and plastic



NEW

Reggipiano

Support



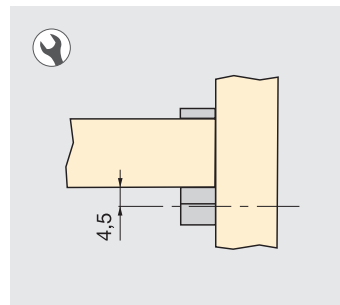
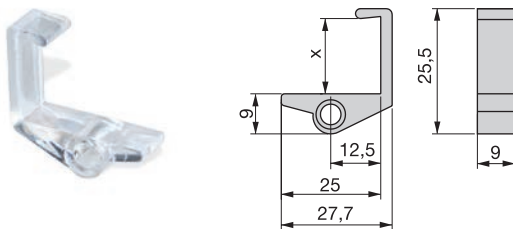
Cod.					
90390	21				5.000

Tecnoplastica / Plastic

- Utilizzare con reggipiano Cod. 50623 05 07.
- Use with support Cod. 50623 05 07.

Reggipiano frontale

Frontal support



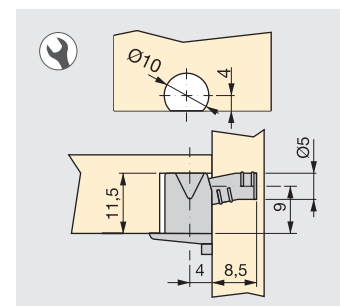
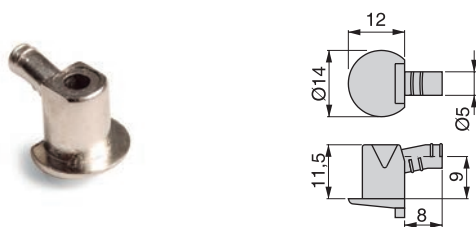
X	Cod.					
16	80388	20				5.000
18	80387	20				5.000

Tecnoplastica / Plastic

- Utilizzare con reggipiano Cod. 50623 05 07.
- Use with support Cod. 50623 05 07.

Reggipiano Ø10

Ø10 shelf support

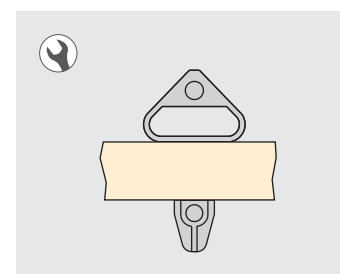
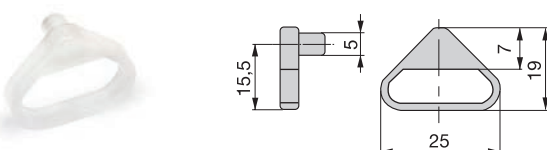


Cod.					
80452	07				2.000

Zama / Zamak

Fermapiano

Shelf fixing system



Cod.					
90136	20				5.000

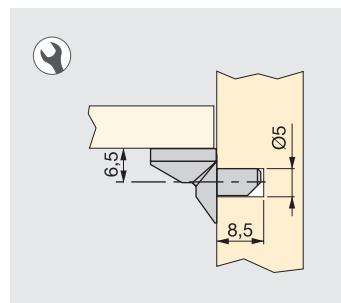
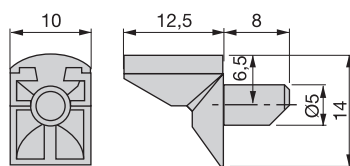
Tecnoplastica / Plastic

REGGIPIANI PER VETRO

GLASS SHELF SUPPORTS

Reggicristallo 21B

21B Support

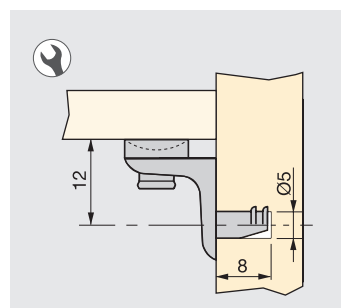
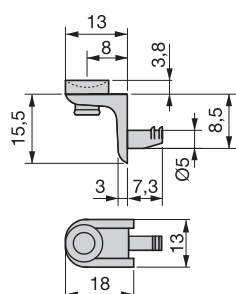


Cod.

**81140 07 1.000**Tecnoplastica e zama
Plastic and zamak

Reggipiano

Support

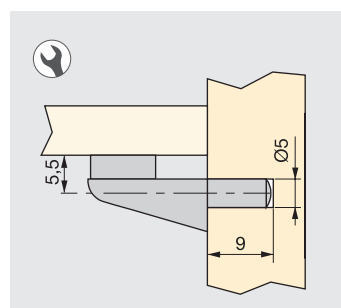
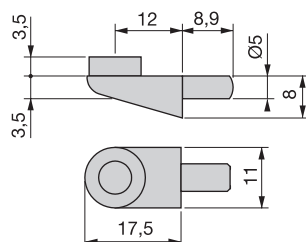


Cod.

**80140 07 1.000**Tecnoplastica e zama
Plastic and zamak

Reggipiano

Support

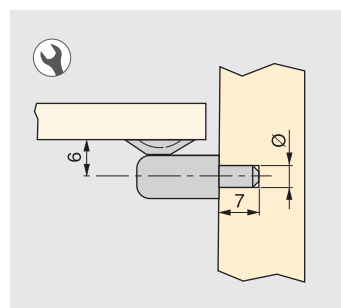
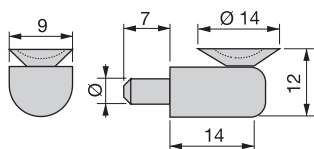


Cod.

**80138 07 1.000**Tecnoplastica e zama
Plastic and zamak

Reggipiano

Support



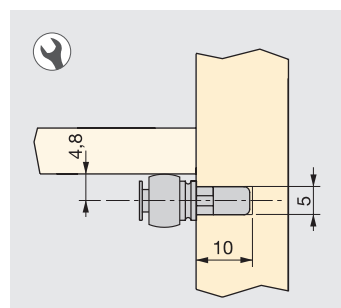
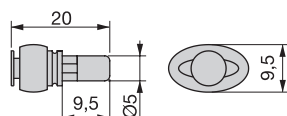
Ø

Cod.

**3 80557 20 1.000****5 80556 20 1.000**Acciaio e tecnoplastica
Steel and plastic

Reggicristallo San Remo

San Remo support

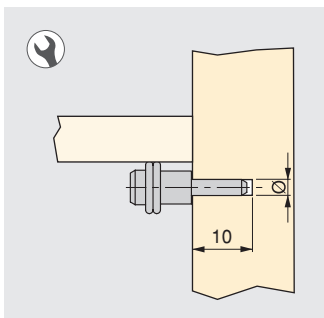
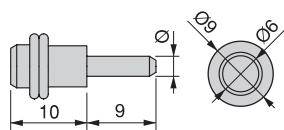


Cod.

**81941 07 1.000**Tecnoplastica e zama
Plastic and zamak

Reggipiano

Support

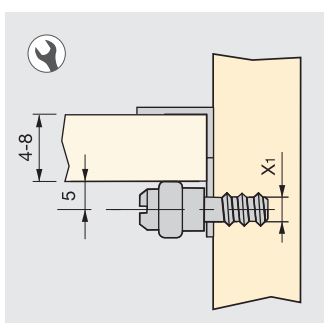
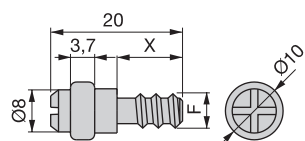


Ø	Cod.		
3	80139	07	1.000
5	80395	07	1.000

Acciaio e tecnoplastica
Steel and plastic

Reggipiano

Support

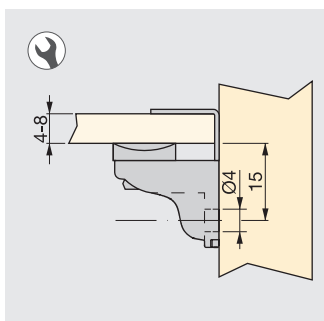
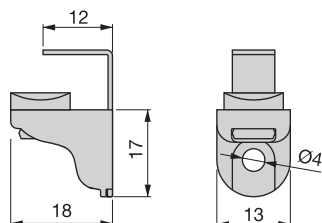


F	X	X ₁	Cod.		
Ø6,3	10	Ø5	80712	07	1.000
Ø3,5	9	Ø3	80713	07	1.000

Acciaio e tecnoplastica
Steel and plastic

Reggipiano

Support

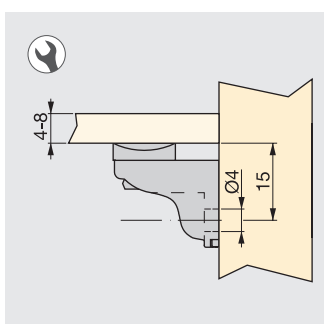
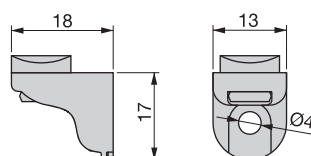


Cod.		
50629	07	1.000

Zama, acciaio e tecnoplastica
Zamak, steel and plastic

Reggipiano

Support

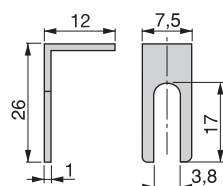


Cod.		
80450	07	1.000

Tecnoplastica e zama
Plastic and zamak

Graffa di bloccaggio

Blockade bracket



Cod.		
80715	07	1.000

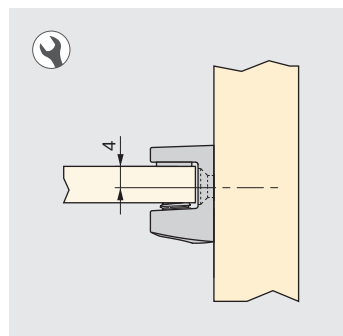
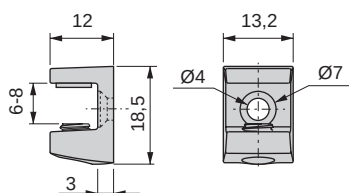
Acciaio / Steel

• Per reggicristallo Cod. 8071207, 8071307 e 8045007.

• For supports Cod. 80712 07, 8071307 and 8045007.

Reggicristallo Evo

Evo support

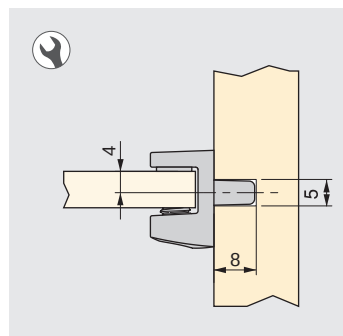
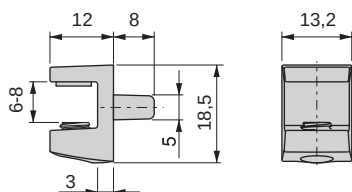


Cod.

**40080 07 1.000**Tecnoplastica e zama
Plastic and zamak

Reggicristallo Evo

Evo support



Ø

Cod.

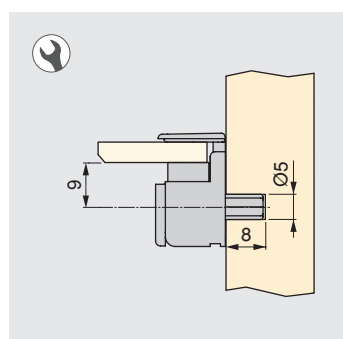
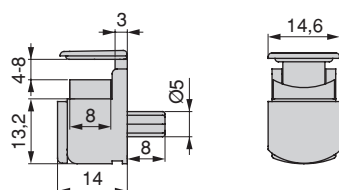
5 **40079 07 53 1.000**3 **40100 07 - 1.000**Tecnoplastica e zama
Plastic and zamak

NEW

Nero ossido
Black oxide

Reggicristallo Portofino

Portofino support



Cod.

**81940 07 53 500**Tecnoplastica e zama
Plastic and zamak

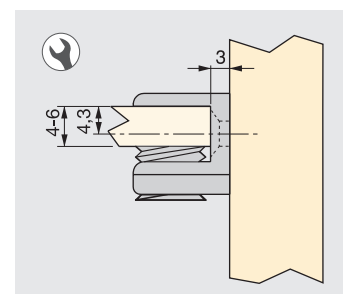
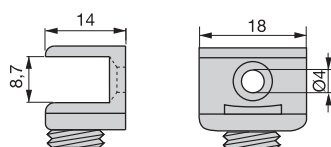
NEW

Nero ossido
Black oxide

- Il reggipiano ha una graffa superiore regolabile che permette di immobilizzare il vetro e con gran facilità sbloccarlo.
- It has an adjustable upper bracket for fixing the glass and easily unfix.

Reggipiano

Support



Cod.

**86085 07 1.000**Tecnoplastica e zama
Plastic and zamak

07

Nichelato
Nickel plated

20

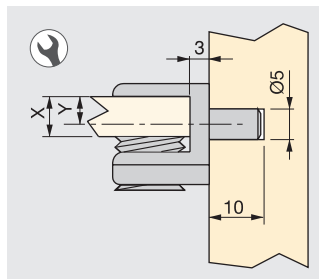
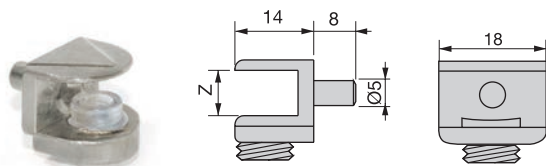
Trasparente / non classificata
Transparent / not defined

53

Nero ossido
Black oxide

Reggipiano

Support

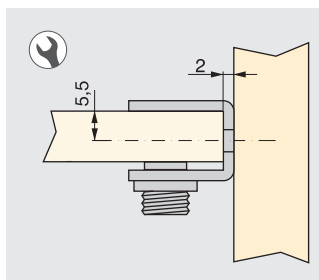
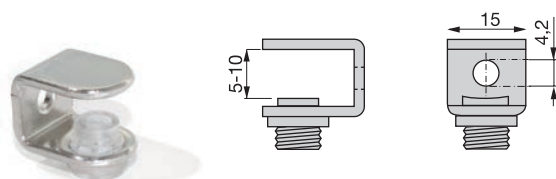


X	Y	Z	Cod.		
4-6	4,3	8,7	86215	07	1.000
6-8	5,3	10,7	86216	07	1.000

Tecnoplastica e zama
Plastic and zamak

Reggipiano

Support

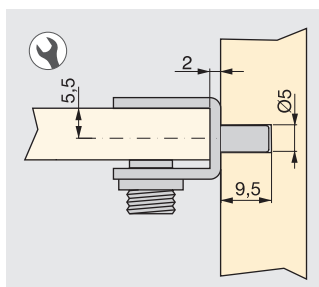
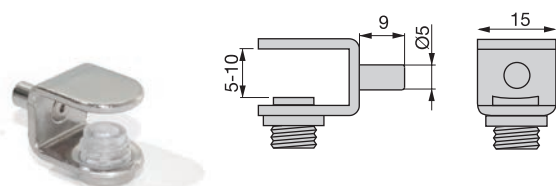


Cod.		
86084	07	1.000

Acciaio e tecnoplastica
Steel and plastic

Reggipiano

Support

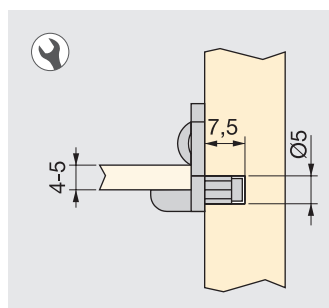
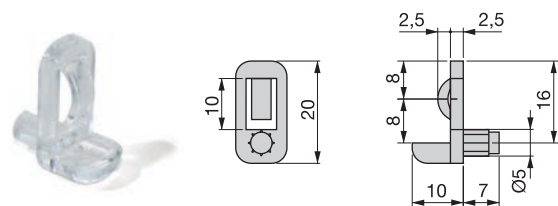


Cod.		
86217	07	1.000

Acciaio e tecnoplastica
Steel and plastic

Reggipiano

Support

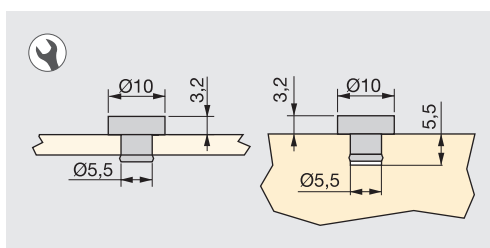
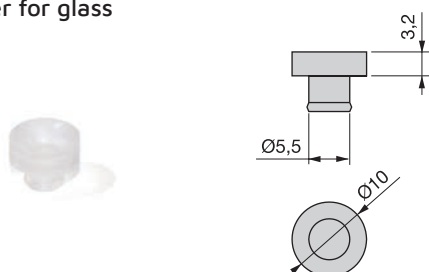


Cod.		
81540	20	2.000

Tecnoplastica / Plastic

Ventosa

Bumper for glass



Cod.		
82173	20	1.000

Tecnoplastica / Plastic

VITI, BUSSOLE, PARACOLPI E COPRIFORI

Viti e bussole

- 4.49 Viti metriche
- 4.51 Viti Euro
- 4.51 Viti dirette per chiave esagonale
- 4.52 Viti TSP pozidrive autofilettanti
- 4.54 Punte, portapunte e chiavi esagonali
- 4.55 Bussole

Paracolpi e coprifori

- 4.58 Paracolpi
- 4.59 Coprifori

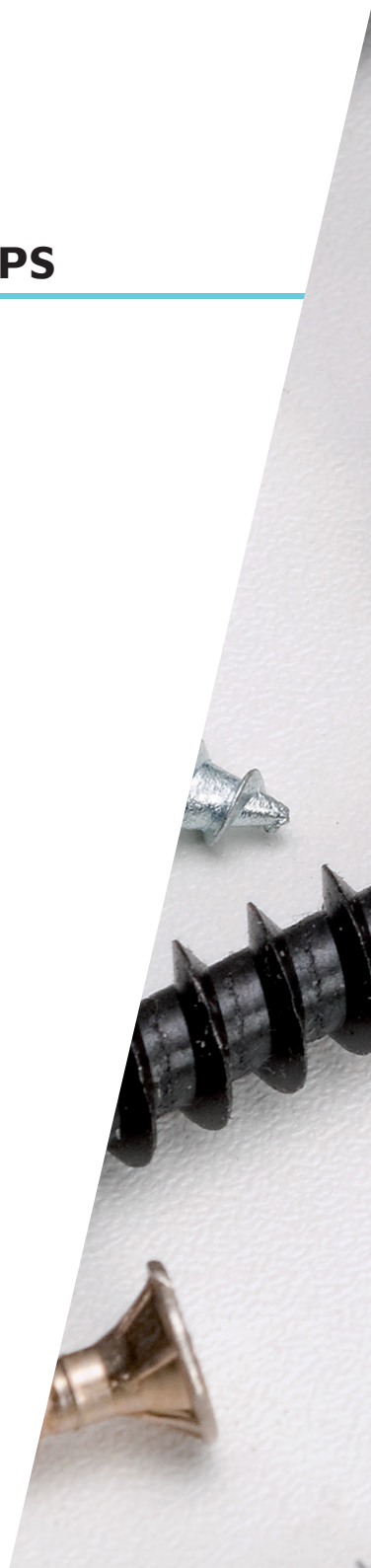
SCREWS, SOCKETS, BUMPERS AND COVERCAPS

Screws and sockets

- 4.49 Metric screws
- 4.51 Euro screws
- 4.51 Self-tapping allen screws
- 4.52 Self-tapping pozidrive screws
- 4.54 Bits, bit holders and allen keys
- 4.55 Sockets

Bumpers and covercaps

- 4.58 Bumpers
- 4.59 Covercaps



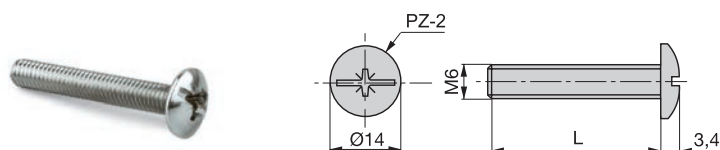


VITI METRICHE

METRIC SCREWS

Vite M6

M6 screw

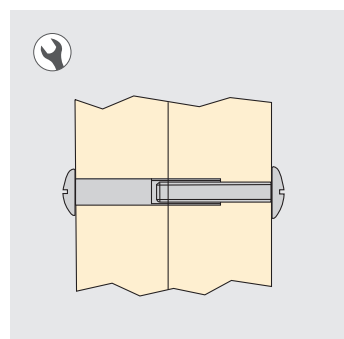
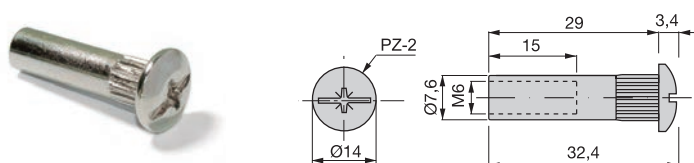


L	Cod.		
14	50564	07	2.000
20	50221	07	2.000
25	50565	07	2.000
30	70501	07	2.000
35	60942	07	2.000
40	51320	07	1.000
50	51321	07	1.000
60	51322	07	1.000

Acciaio / Steel

Vite unione femmina M6

M6 bolt

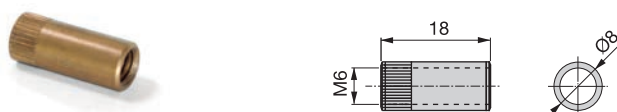


Cod.		
50213	07	2.000

Acciaio / Steel

Tubetto M6

M6 sheath

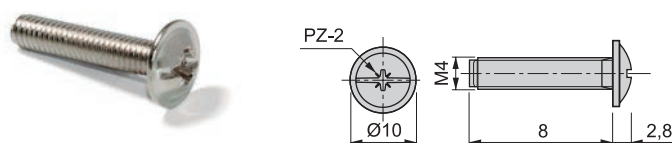


Cod.		
90197	02	2.000

Ottone / Brass

Vite M4

M4 screw

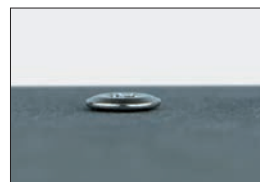
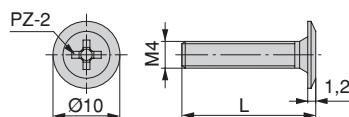


L	Cod.		
8	51201	07	2.000

Acciaio / Steel

Viti M4 con testa extra piatta

M4 screws with an extra flat head

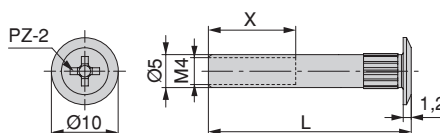


L	Cod.		
8	41300	07	2.000
10	41301	07	2.000
14	41302	07	2.000
20	41303	07	2.000
22	41304	07	2.000
25	41305	07	2.000
30	41306	07	2.000
35	41307	07	2.000
40	41308	07	2.000

Acciaio / Steel

Vite unione femmina M4 con testa extra piatta

M4 bolt with an extra flat head

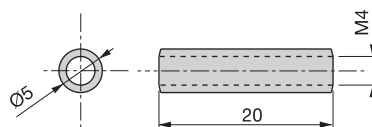


L	X	Cod.	
15	9	41309	07 2.000
29	13	41310	07 2.000

Acciaio / Steel

Tubetto M4

M4 sheath

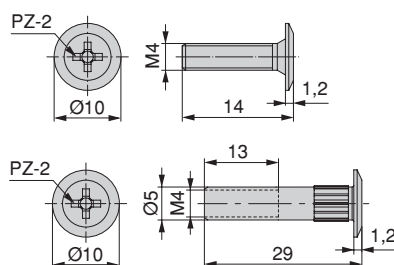


Cod.	
90203	02 2.000

Ottone / Brass

Set 2 viti unione compete

Set 2 screws + 2 bolts



Cod.	
41311	07 500

Acciaio / Steel



Ogni set contiene:
2 viti L=14 mm Cod. 4130207
2 bussole L=29 mm Cod. 4131007

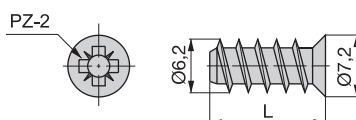
Each set contains:
2 screws L=14 mm Cod. 4130207
2 bolts L=29 mm Cod. 4131007

VITI EURO

EURO SCREWS

Vite euro TSP

Flathead euro screw



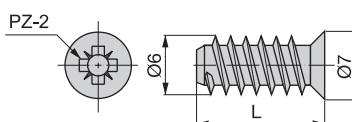
L	Cod.			
11	61085	05	07	1.000
13	51237	05	07	1.000

Acciaio / Steel

- Viti per foro Ø5mm.
- For Ø5mm hole.

Vite euro TSP passo stretto

Fine thread flathead euro screw



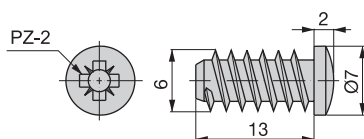
L	Cod.			
12	80670	05	-	2.000
13,7	50441	05	07	2.000
17	50440	05	07	2.000

Acciaio / Steel

- Viti per foro Ø5mm.
- For Ø5mm hole.

Vite euro TC passo stretto

Roundhead fine thread euro screw



Cod.			
82341	05	07	2.000

Acciaio / Steel

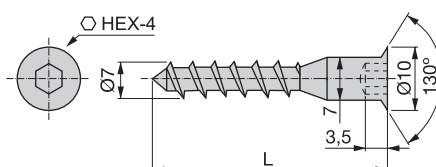
- Viti per foro Ø5mm.
- For Ø5mm hole.

VITI DIRETTE PER CHIAVE ESAGONALE

SELF-TAPPING ALLEN SCREWS

Vite diretta Ø7

Ø7 screw



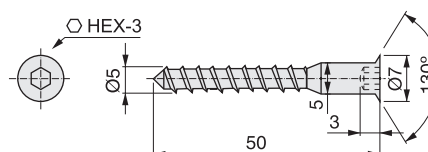
L	Cod.			
50	70121	05	09	2.000
60	70507	-	09	1.000
70	70138	-	09	1.000

Acciaio / Steel

- Viti per foro Ø5mm.
- For Ø5mm hole.

Vite diretta Ø5

Ø5 screw



Cod.			
70119	05	09	3.000

Acciaio / Steel

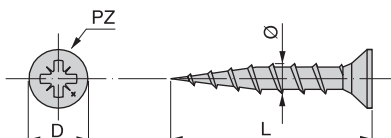
- Viti per foro Ø3mm.
- For Ø3mm hole.

VITI TSP POZIDRIVE AUTOFILETTANTI

SELF-TAPPING POZIDRIVE SCREWS

Vite TSP VBA plus

Flathead VBA Plus screw



Ø	L	Cod.			
2,5	15	50302	-	06	1.000
3	15	50307	-	06	500
3	20	50308	-	06	500
3	25	50309	-	06	500
3	30	50310	-	06	500
3,5	15	50314	05	-	500
3,5	20	50395	05	-	500
3,5	25	50316	-	06	500
3,5	30	50317	-	06	500
3,5	35	50318	-	06	500
3,5	40	50319	05	-	500
4	15	50323	05	-	500
4	20	50324	05	-	500
4	25	50325	05	-	500
4	30	50326	05	-	500
4	35	50327	05	-	500
4	40	50328	05	-	500
4	50	50330	05	-	500
4	60	50331	05	-	500
4,5	50	50338	05	-	500
4,5	60	50339	05	-	500
5	50	50396	05	-	500

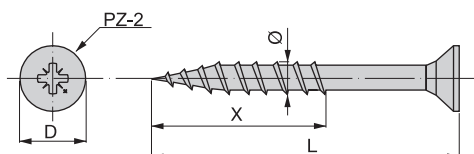
Acciaio / Steel



Ø	PZ	D
2,5	1	5,1
3		5,9
3,5	2	6,9
4		7,9
4,5		8,9
5		9,9

Vite TSP VBA plus filetto parziale

Partially-threaded flathead VBA Plus screw



Ø	L	X	Cod.		
3,5	50	30	50393	-	06
4,5	70	44	50352	05	-

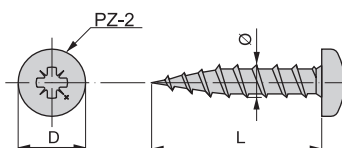
Acciaio / Steel



Ø	PZ	D
3,5	2	6,9
4,5		8,9

Vite TC VBA plus

Roundhead VBA screw



Ø	L	Cod.		
3,5	15	50372	05	500
4,5	17	50379	05	500

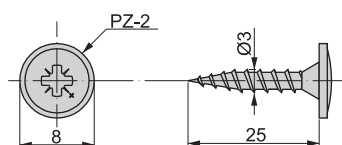
Acciaio / Steel



Ø	PZ	D
3,5	2	7
4,5		9

Vite VBA Plus testa piana larga

Wide extra flathead VBA Plus screw

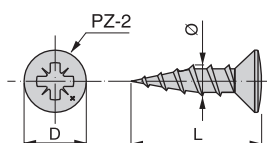


Cod.		
50369	05	500

Acciaio / Steel

Vite TGS VBA plus

Raised-head VBA Plus screw

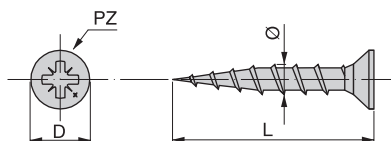


D	Ø	L	Cod.		
7,9	4	15	50009	07	500
6,5	3,5	16	50008	07	500

Acciaio / Steel

Vite XZ

XZ screw



Ø	L	Cod.		
3	16	82177	05	1.000
3,5	16	53901	05	1.000
3,5	20	53904	05	1.000
3,5	30	80240	05	500
4	16	53907	05	500
4	20	82186	05	500
4	30	81067	05	500

Acciaio / Steel

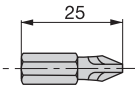


Ø	PZ	D
3	1	5,8
3,5	2	6,7
4	2	7,7



PUNTE, PORTAPUNTE E CHIAVI ESAGONALI
BITS, BIT HOLDERS AND ALLEN KEYS

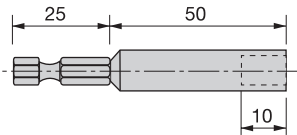
Punta Pozidrive
Pozidrive bit



PZ	Cod.		
1	61632	03	5
2	61633	03	5

Acciaio / Steel

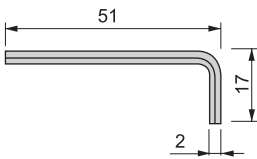
Portapunte magnetico universale
Universal magnetic bit holder



Cod.		
61634	07	1

Acciaio / Steel

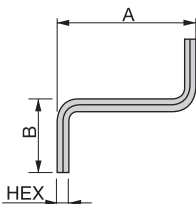
Chiave esagonale a L
L-shaped allen key



Cod.		
51411	05	1.000

Acciaio / Steel

Chiave esagonale a Z
Z-shaped allen key



A	B	HEX	Cod.	
35	20	3	60808	05 1.000
46	22	4	60626	05 1.000

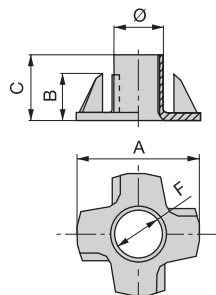
Acciaio / Steel

BUSSOLE

SOCKETS

Fondello ragno

Pronged

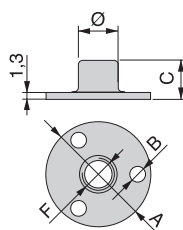


A	B	C	Ø	F	Cod.		
17	6,5	8	8	M6	30070	05	1.000
19	6	8	9	M8	30069	05	1.000
22,5	7,5	11	12	M10	30068	05	1.000

Acciaio / Steel

Fondello da avvitare

Screw-in

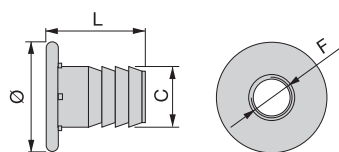


A	B	C	Ø	F	Cod.		
25	3,5	12,3	10	M8	50447	05	1.250
29	3,8	11,3	11,6	M10	50446	05	1.250

Acciaio / Steel

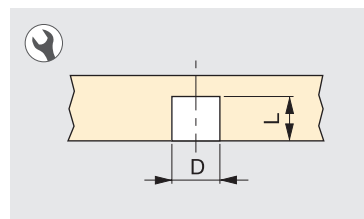
Fondello a pressione

Wide rimmed



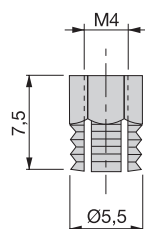
L	Ø	C	D	F	Cod.		
15,4	13,6	8,7	8	M6	80667	05	1.000
18	20	10,7	10	M8	80291	05	1.000
19	22	12,5	12	M10	80353	05	1.000

Acciaio / Steel



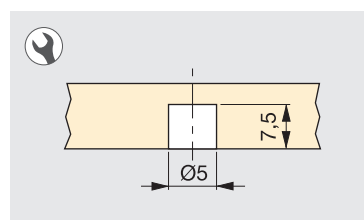
Bussola ad espansione

Expanding socket



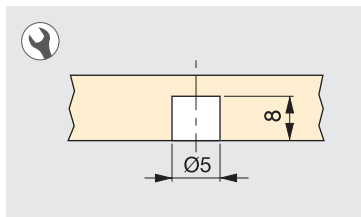
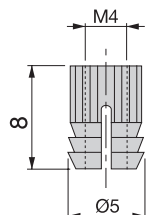
Cod.		
90034	02	1.000

Ottone / Brass



Bussola ad espansione

Expanding socket



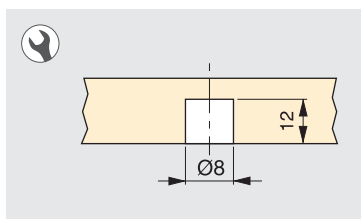
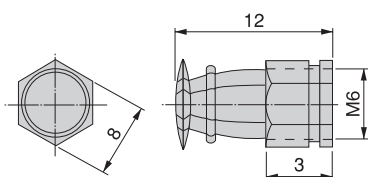
Cod.

**90033 02** 5.000

Ottone / Brass

Bussola ad espansione

Expanding socket



Cod.

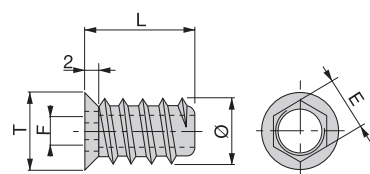
**80082 02** 2.500

Ottone / Brass

- Con sfera interna per espansione.
- With expanding ball.

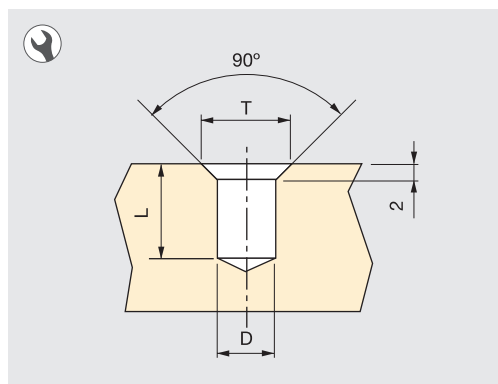
Bussola esagono incassato

Hexagonal built-in socket



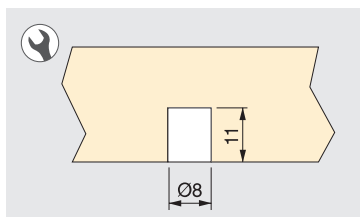
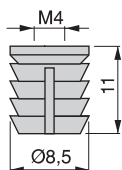
F	D	E	T	L	Ø	Cod.	
M6	8	6	12	10	9,5	80280 01 05	1.000
M6	8	6	12	13	10,5	80080 01 05	5.000
M6	8	6	12	18	10,5	80077 01 05	1.000
M8	10	8	14	15	12	80076 01 05	1.000

Zama / Zamak



Bussola M4

M4 socket

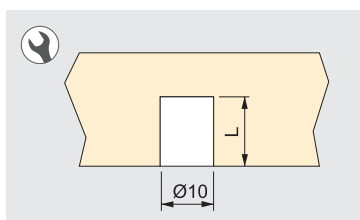
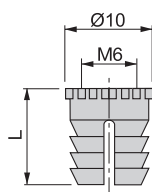
Cod. 

90474	20	2.000
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Tecnoplastica / Plastic

Bussola M6

M6 socket



L

Cod. 

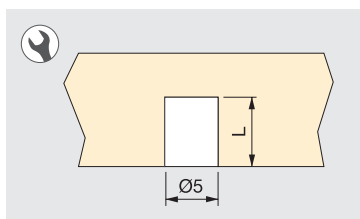
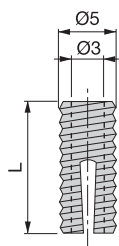
10	90079	20	2.500
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13	90078	20	2.500
----	--------------	-----------	-------

Tecnoplastica / Plastic

Bussola Ø5

Ø5 socket



L

Cod. 

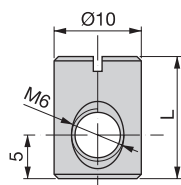
10	90409	20	5.000
----	--------------	-----------	-------

11	90036	20	5.000
----	--------------	-----------	-------

Tecnoplastica / Plastic

Barilotto

Housing



L

Cod. 

12	61089	05	2.000
----	--------------	-----------	-------

14	61701	05	2.000
----	--------------	-----------	-------

Acciaio / Steel



05

Zincato bianco
Zinc plated

15

Plastica bianca
White plastic

20

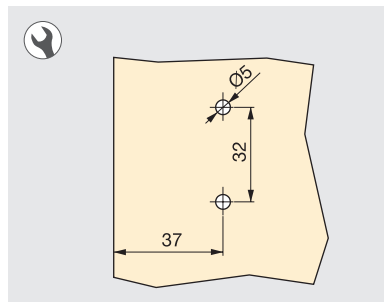
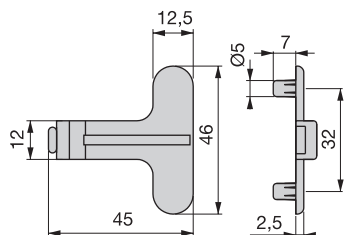
Trasparente / non classificata
Transparent / not defined

PARACOLPI

BUMPERS

Paracolpi a T

T bumpers



Cod.

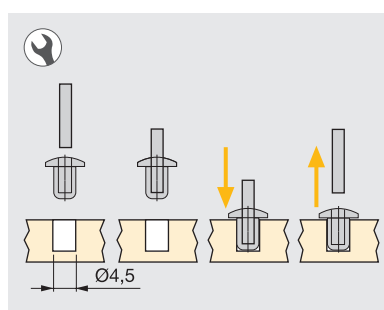
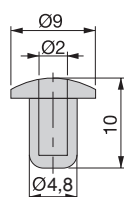
**90166 20** 1.000

Tecnoplastica / Plastic

- Battente in plastica morbida.
- Stop in soft plastic.

Paracolpi ad incasso

Soft-stem



Cod.

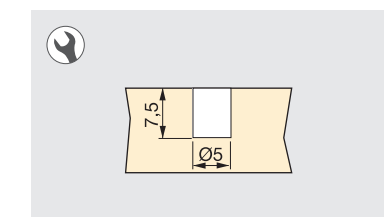
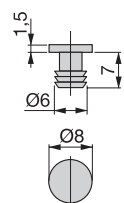
**90698 20** 5.000

Tecnoplastica / Plastic

- Non include utensile di montaggio
- Assembling tool not included.

Paracolpi ad incasso

Soft-stem



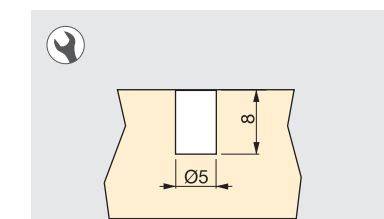
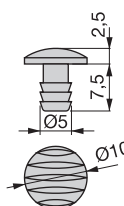
Cod.

**90174 15** 5.000

Tecnoplastica / Plastic

Paracolpi ad incasso

Soft-stem



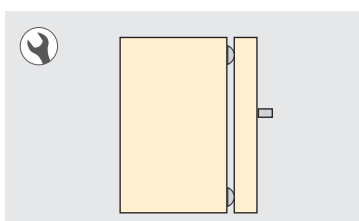
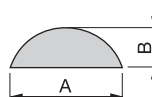
Cod.

**90173 20** 5.000

Tecnoplastica / Plastic

Paracolpi ad incasso

Soft-stem



A	B	Cod.	
10	3	30057 20	500
7	1,5	30059 20	500
10	1,5	81710 20	500

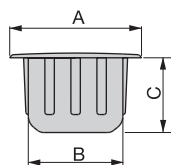
Tecnoplastica / Plastic

COPRIFORI

COVERCAPS

Copriforo

Grooved plastic



A	B	C	Cod.		
8	5	5	90176	15	1.000
12	8	8	90178	15	1.000

Tecnoplastica / Plastic

Copriforo adesivo

Adhesive cap



Ø	N° pezzi N° pieces	Cod. 																
13	20 uds / foglio 20 uds / sheet	51289	15	16	17	18	19	21	22	23	26	27	28	30	50	83	1.000	
20	15 uds / foglio 15 uds / sheet	51360	15	16	17	18	19	21	22	23	26	27	28	30	-	83	900	

Tecnoplastica / Plastic



15	Plastica bianca White plastic	16	Plastica noce Brown plastic	17	Plastica nera Black plastic	18	Finitura frassino Ash effect	19	Finitura rovere Oak effect	21	Plastica grigia Grey plastic
----	----------------------------------	----	--------------------------------	----	--------------------------------	----	---------------------------------	----	-------------------------------	----	---------------------------------

22	Plastica beige Beige plastic	23	Plastica grigia antracite Grey plastic antracite	26	Finitura ciliegio Cherry wood effect	27	Grigio effetto tessile Grey textile effect	28	Beige effetto tessile Beige textile effect	30	Finitura faggio Beech effect	50	Finitura pino Pine effect	83	Finitura wengè Wengue effect
----	---------------------------------	----	---	----	---	----	---	----	---	----	---------------------------------	----	------------------------------	----	---------------------------------



SISTEMI DI ASSEMBLAGGIO A PARETE

Reggimensole a parete

4.63 Reggimensole a parete

Reggipensili per moduli

4.67 Reggipensile per moduli base appesi

4.69 Reggipensili per moduli alti

WALL FASTENER SYSTEMS

Wall fastener systems

4.63 Wall shelf supports

Suspended module hangers

4.67 Hanging bracket for suspended lower modules

4.69 Suspended high module hangers

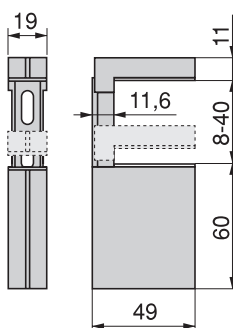




REGGIMENSOLE A PARETE

WALL FASTENER SYSTEMS

Zipp 2

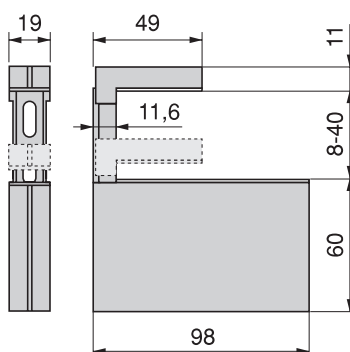


Cod.

**62615** 25 40Tecnoplastica e zama
Plastic and zamak

- Secondo norma UNE EN-14749:2006 (mobili contenitori di uso domestico ed in cucine).
- Complies with UNE EN-14749:2006 (furniture for home and use kitchen).

Zipp 3



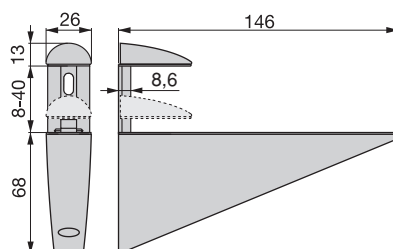
Cod.

**63486** 25 40Tecnoplastica e zama
Plastic and zamak

- Dispone di una vite nella parte anteriore per la regolazione dell'inclinazione della mensola.
- Secondo norma UNE EN-14749:2006 (mobili contenitori di uso domestico ed in cucine).
- Has a screw on the front to adjust the shelf slope.
- Complies with UNE EN-14749:2006 (furniture for home and use kitchen).



Halcón



Cod.



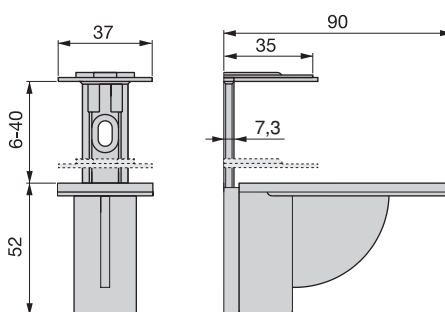
61930	24	25	40
-------	----	----	----

Tecnoplastica e zama
Plastic and zamak



- Secondo norma UNE EN-14749:2006 (mobili contenitori di uso domestico ed in cucine).
- Complies with UNE EN-14749:2006 (furniture for home and use kitchen).

Venecia



Cod.



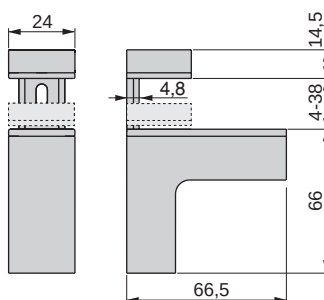
86501	25	100
-------	----	-----

Tecnoplastica e zama
Plastic and zamak



- Due reggimensole poste a 400mm tra loro con una mensola da 600mm profonda 350mm e dello spessore di 40mm supportano un carico di 30kg
- The maximum weight the units support is 30kg. Maximum shelf dimensions are 400mm wide, 350mm deep and 40mm thick.

Squad-2



- Secondo norma UNE EN-14749:2006 (mobili contenitori di uso domestico ed in cucine).
- Complies with UNE EN-14749:2006 (furniture for home and use kitchen).

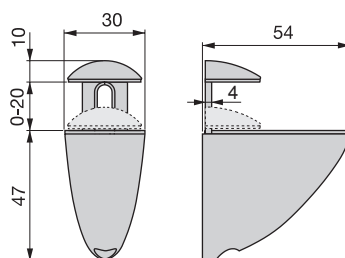
Cod.



60205 25 40

Tecnoplastica e zama
Plástico e zamak

Mirlo



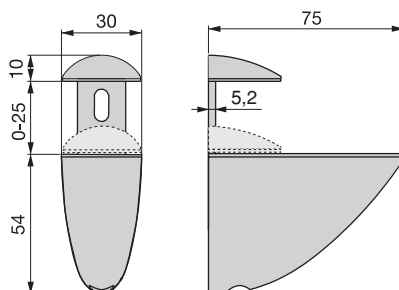
Cod.



62488 11 25 40

Tecnoplastica e zama
Plastic and zamak

Azor



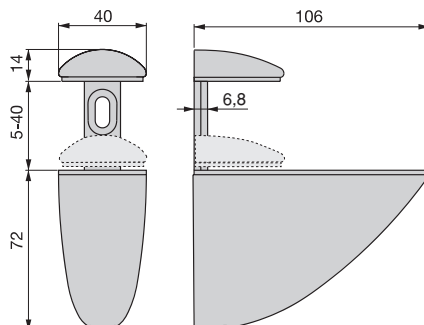
Cod.



62485 24 25 40

Tecnoplastica e zama
Plastic and zamak

Pelicano



Cod.		
51122	25	40

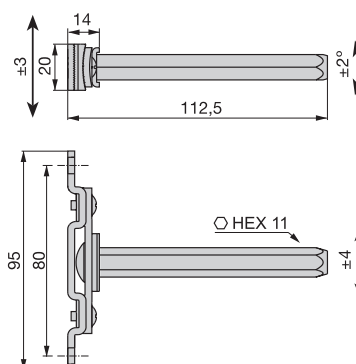
Tecnoplastica e zama
Plastic and zamak



- Secondo norma UNE EN-14749:2006 (mobili contenitori di uso domestico ed in cucine).
- Complies with UNE EN-14749:2006 (furniture for home and use kitchen).

Reggimensola a scomparsa Phantom

Phantom hidden support



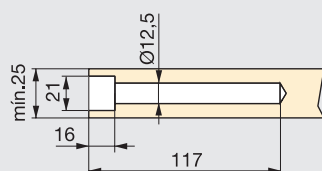
Cod.		
69126	05	40

Acciaio / Steel

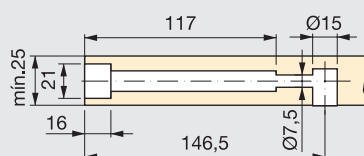
- Peso massimo per 2 reggimensole: 20kg per mensole da 900x300 mm 15kg per mensole da 900x350 mm.
- Per mensole superiori ai 900 mm, si raccomanda usare 3 reggimensole.
- Distanza massima tra reggimensole 700 mm.
- I tasselli non sono addatti per pareti in cartongesso.
- Per un bloccaggio definitivo della mensola utilizzare l'eccentrico Ø15 Cod. 8006601 e relativo tirante 5137705 o 5137905.
- Max weight for 2 supports: 20kg for 900x300mm shelves 15kg for 900x350 mm shelves.
- For shelves longer than 900 mm, we recommend to use 3 supports.
- Max distance between supports 700 mm.
- The plugs supplied are not suitable for use with plasterboard walls.
- For a better fixing of the shelf you can use Ø15 cam Cod. 8006601 and bolts 5137705 or 5137905.



MONTAGGIO:
ASSEMBLING:



MONTAGGIO CON ECCENTRICO Ø15.
ASSEMBLING WITH Ø15 CAM.



REGGIPENSILE PER MODULI BASE APPESI

HANGING BRACKET FOR SUSPENDED LOWER MODULES

NEW

Max.
2x150 kg

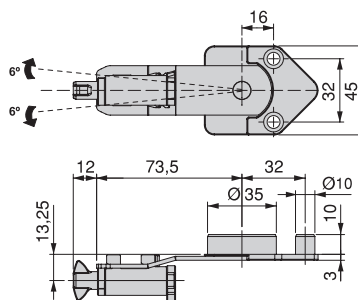
Reggipensile Strong

Strong hanger

Cod.

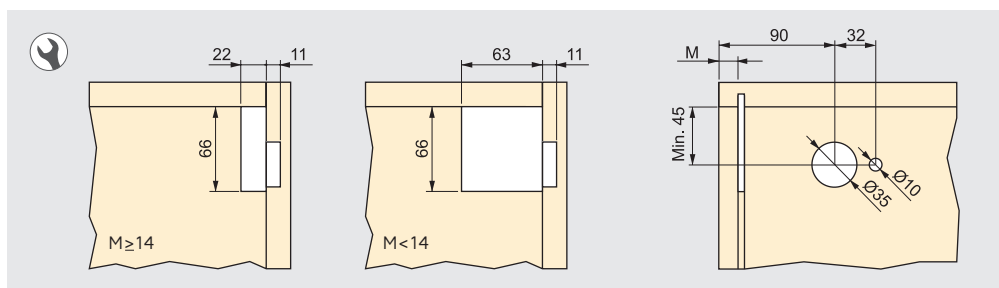


43471 05 50

Zama e acciaio
Zamak and steel

- In combinazione con il supporto inferiore può regolare in senso verticale, orizzontale e in profondità.
- Test di portata 300 kg.

- In combination with the lower support it can be adjusted vertically, horizontally and in depth.
- Dynamic tests of 300 kg.



Piastra Strong

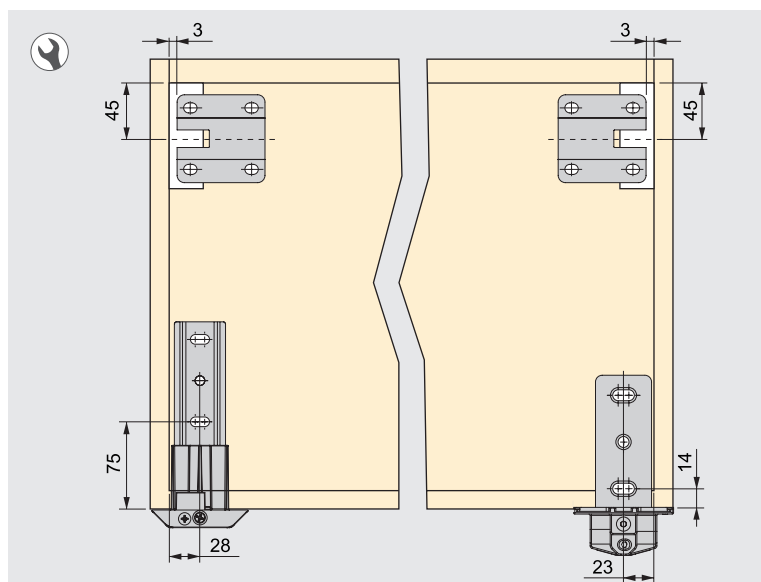
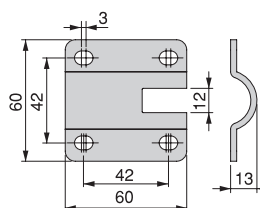
Strong plate

Cod.



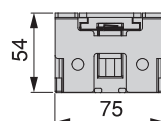
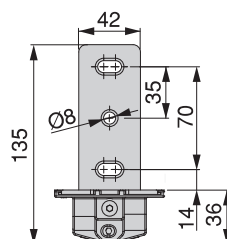
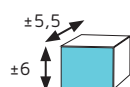
43472 05 100

Acciaio / Steel



Supporto inferiore Strong 3 mm

Bottom fix support Strong 3 mm



Cod.

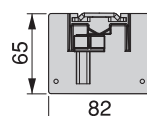
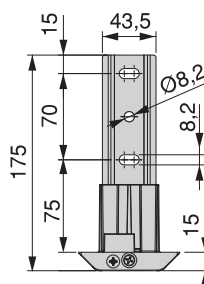
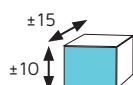


43474 05 25

Zama e acciaio
Zamak and steel

Supporto inferiore Strong 32 mm

Bottom fix support Strong 32 mm



Cod.



43473 05 25

Zama e acciaio
Zamak and steel



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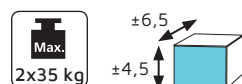
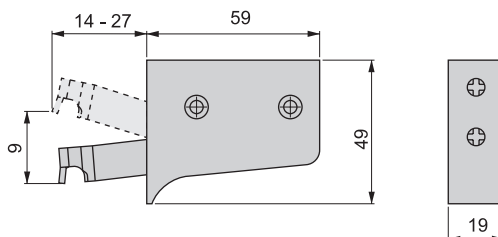
REGGIPENSILI PER MODULI ALTI

SUSPENDED HIGH MODULE HANGERS



Reggipensile Tack

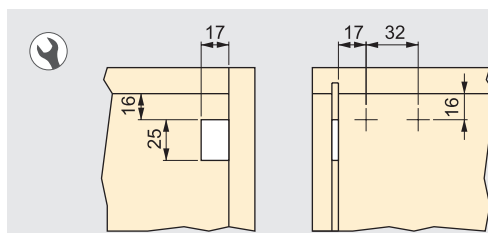
Tack hanger



- Reggipensile a vista universale.
- Regolazione frontale.
- Visible hanger without side.
- Front adjustment.

Descrizione Description	Cod.		
Per vite Screw-on	89227	21	200

Acciaio e tecnoplastica
Steel and plastic

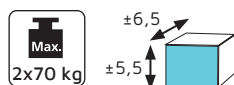
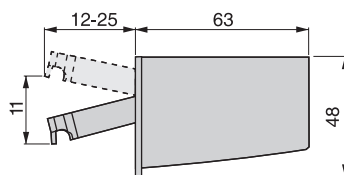


Vite raccomandata
Ø3,5x30mm.

Recommend screw
Ø3,5x30mm.

Reggipensile Hook

Hook hanger



- Portata fino a 70 kg secondo norme UNI 10716.
- Regolazione frontale.

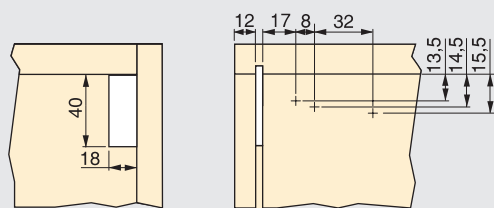
- Max. load 70 kg according to UNI 10716.
- Frontal adjustment.

Descrizione Description	Lato Hand	Cod.		
Per vite Screw-on	Destra Right	89216	21	200
Per vite Screw-on	Sinistra Left	89215	21	200
A pressione Knock-in	Destra Right	89214	21	200
A pressione Knock-in	Sinistra Left	89213	21	200

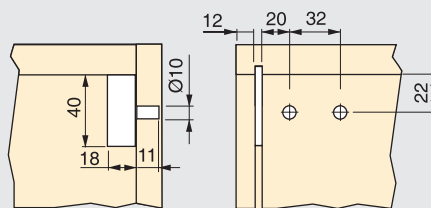
Acciaio e tecnoplastica / Steel and plastic



MONTAGGIO HOOK A VITE
SCREW-ON HOOK ASSEMBLY



MONTAGGIO HOOK A PRESSIONE
KNOCK-IN HOOK ASSEMBLY



Vite raccomandata
Ø3,5x25mm.

Recommend screw
Ø3,5x25mm.

Tappi Hook

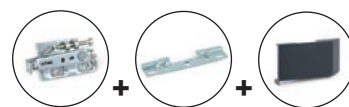
Hook covers



Lato / Hand	Cod.			
Destra / Right	89218	07	15	21
Sinistra / Left	89217	07	15	21

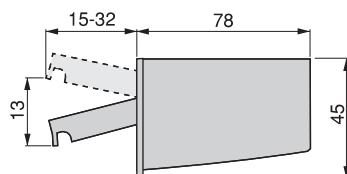
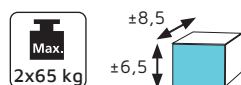
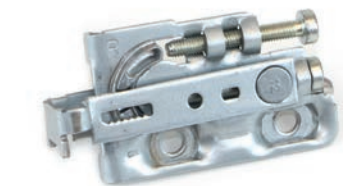
Tecnoplastica / Plastic





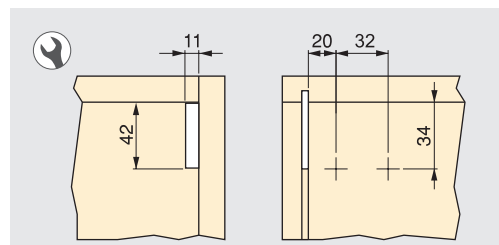
Reggipensile Holdy

Holdy hanger



Descrizione / Description	Lato / Hand	Cod.		
Per vite / Screw-on	Destra / Right	43424	05	200
Per vite / Screw-on	Sinistra / Left	43425	05	200

Acciaio / Steel



- Reggipensile per mobili ad elevata portata: 45Kg/unità secondo EN 15939.
- Permette tre regolazioni indipendenti e facilmente raggiungibili frontalmente.
- Rimane nascosto con un tappo estrapiano in diversi colori.
- Realizzato in ferro per permettere il suo riciclaggio.

- High-resistance furniture hanger: 45 Kg/unit according to EN 15939
- Allows for three separate adjustments that are easily accessible from the front.
- It is hidden under an extra-flat cover in different colours.
- Made from steel to allow for subsequent recycling.

Tappi Holdy

Holdy covers

NEW



Lato / Hand	Cod.			
Destra / Right	43428	15	21	23
Sinistra / Left	43429	15	21	23

Tecnoplastica / Plastic

Anti ribaltamento Holdy

Holdy anti-tip

NEW



Lato / Hand	Cod.			
Destra / Right	43430	20		400
Sinistra / Left	43431	20		400

Tecnoplastica / Plastic

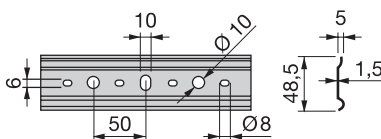
- Non compatibili con la barra di acciaio cod. 9173305.
- Not compatible with the steel bar cod. 9173305.



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Barra reggipensile

Profile

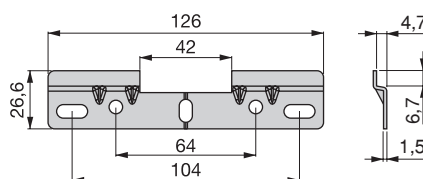


	Cod.		
2 m	91733	05	10
Acciaio / Steel			

- La barra di acciaio si taglia facilmente senza necessità di utensili grazie alle sue piegature.
- The steel bar is easily cut without the need for tools thanks to its flexibility.

Piastra reggipensili

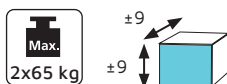
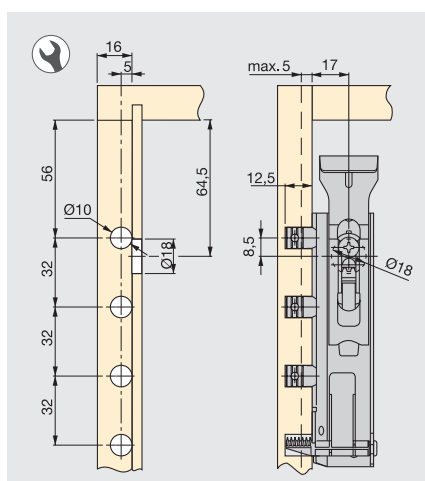
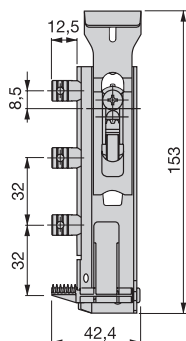
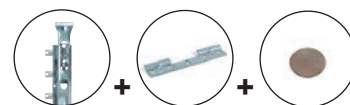
Mounting plate



	Cod.		
	91732	05	400
Acciaio / Steel			

Appendipensili Levelup

Levelup hanger



Lato Hand	Cod.		
Destra Right	89186	05	100
Sinistra Left	89187	05	100
Acciaio / Steel			

- Il sistema LEVELUP reggipensile per mobili non necessita di ferramenta per il montaggio, offre la massima semplicità, regolazione e robustezza. Solo girando una leva di 180° il reggipensile rimane perfettamente ancorato.
- Alta resistenza: ha una capacità di carico di 50Kg per reggipensile. Norma EN 15939 nel telaio di prova tipo A.
- Di facile collocazione, il fissaggio avviene sul fianco del mobile indipendentemente dal cappello superiore.
- Gran regolazione: Regolazione laterale con guida in ferro fino a 16mm con avvitatore Philips N°2 Ø6 o con Pozidriv N°2 Ø6. Ecologico: questo reggipensile è interamente realizzato in metallo e può essere riciclato senza nessun problema.

- Without the need for tools, the LEVELUP wardrobe hanger offers maximum simplicity, adjustment and strength. By simply turning the lever 180°, the hanger is perfectly fastened.
- High resistance: Nominal load capacity of 50 Kg per hanger. Standard EN 15939 for type A test frame.
- Easy to fit: The fastening is carried out on the side of the wardrobe separate from the upper cover.
- Great adjustment. Side adjustment with steel rail up to 16 mm with a Phillips® N°2, Ø6 screwdriver or with Pozidriv® N°2, Ø6. Depth adjustment of up to 25mm.
- Environmentally friendly: This hanger is fully made from metal and can be recycled without any problems.

Piastrina doppia Levelup

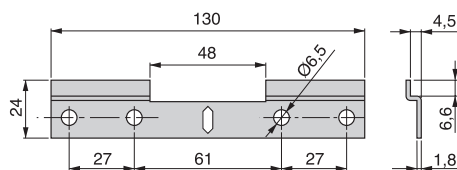
Levelup double plate

Cod. 



89188 **03** 200

Acciaio / Steel



Copriforo Levelup

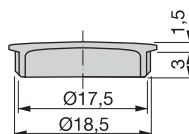
Levelup cover

Cod. 



89189 **07** **15** 1.000

Zama / Tecnoplastica
Zamak / Plastic



Set di appendipensili Levelup con piastrina

Set of Levelup hanger with plate

KIT

Cod. 



40086 **05** 1

Acciaio / Steel



Ogni set contiene:
1 appendipensile mano destra.
1 appendipensile mano sinistra.
1 piastrina.

Each set contains:
1 hanger right hand.
1 hanger left hand.
1 plate.