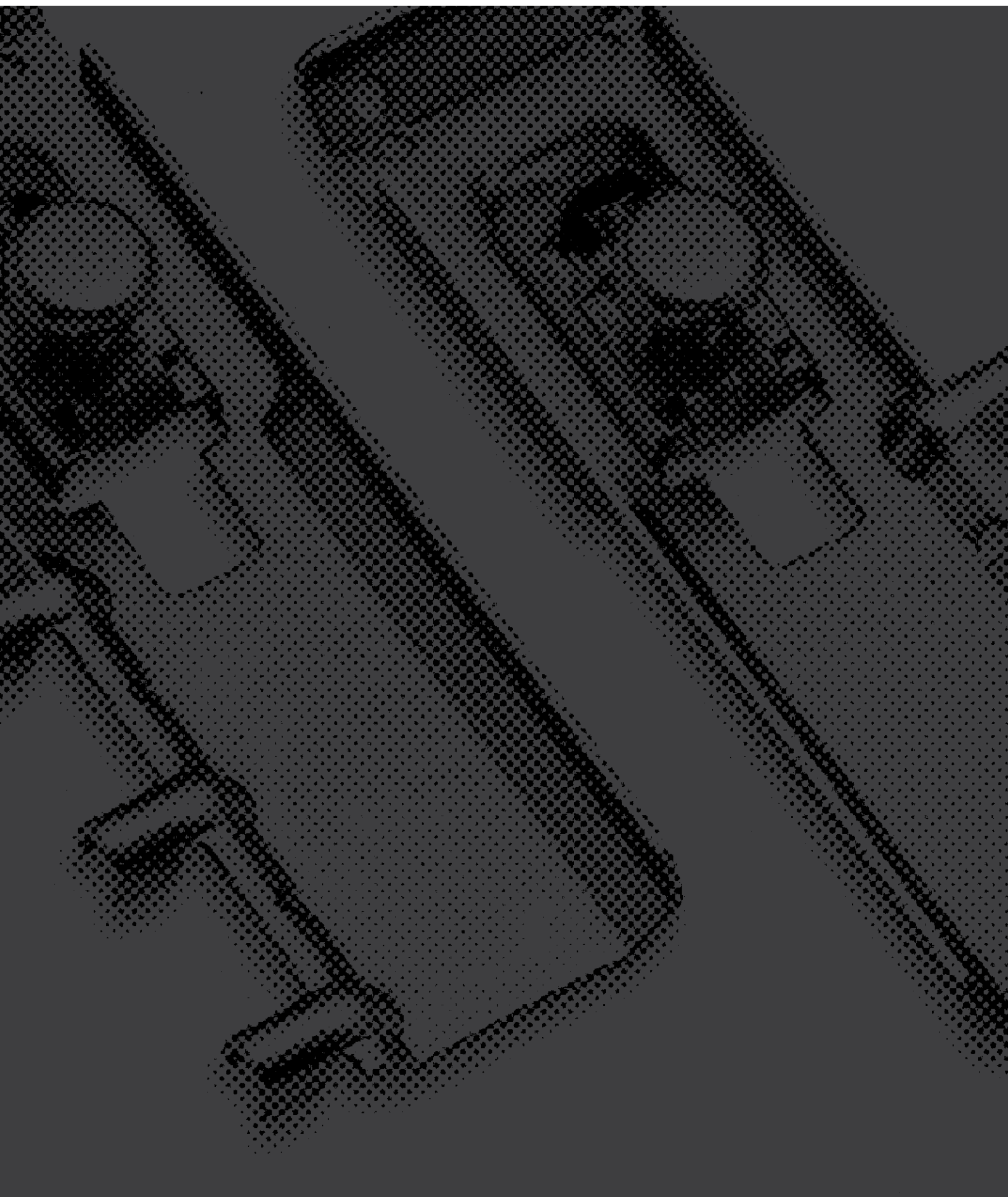


attaccaglie sistemi d'apertura



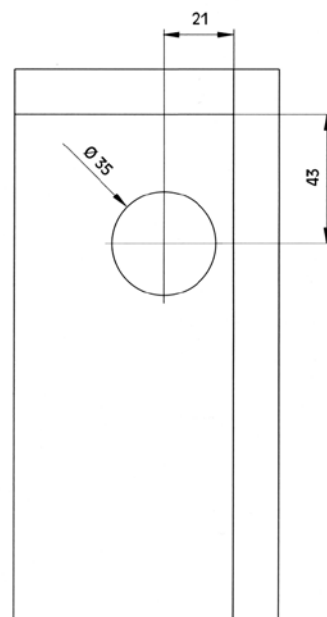
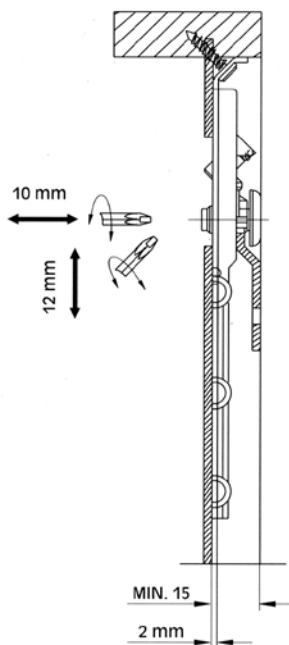
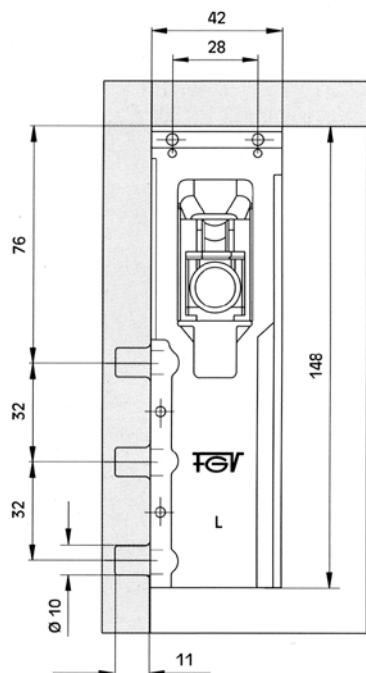
Art. 740

Reggipensile invisibile con fissaggio alla parte posteriore del mobile.
 Concealed hanging bracket fastened to the back of the cabinet.
 Verdeckter Schrankaufhänger, Montage erfolgt hinter der Rückwand.
 Dispositif de suspension invisible avec fixation à l'arrière du meuble.
 Colgador oculto, con Fijación a la parte trasera del mueble.



Schema di foratura
 Drilling diagram
 Funktionsmasse
 Plan de perçage et de montage
 Medidas de instalación

Regolazioni
 Adjustment
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 Réglages
 Regulaciones



Codice reggipensile
 Hanging bracket code
 Aufhängebeschlag Artikel-Nr.
 Référence du dispositif de suspension
 Código colgador

Codice coperchio
 Cover code
 Abdeckkappe Artikel-Nr.
 Référence du cache
 Código de tapa

53.0740.07.0_000

1 = DX/RH/R/DR/DR
 2 = SX/LH/L/GA/IZ



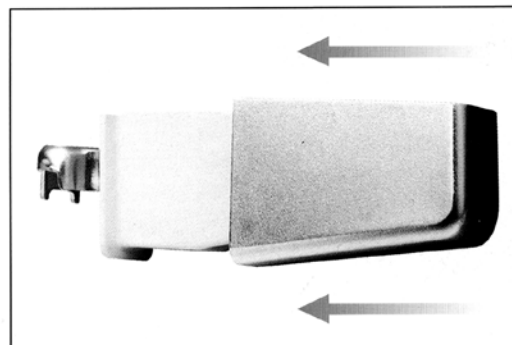
53.07C3_...00.000

A1 = Bianco/White/Weiss/Blanc/Blanco
 OI = Verniciato alluminio opaco/Painted matt aluminium/Aluminium matt lackiert
 Verni aluminium opaque/Barnizado aluminio mate

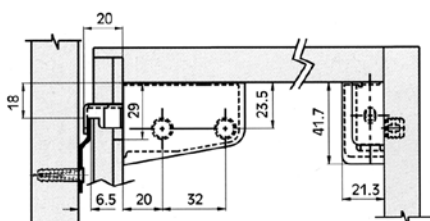


Art. 707

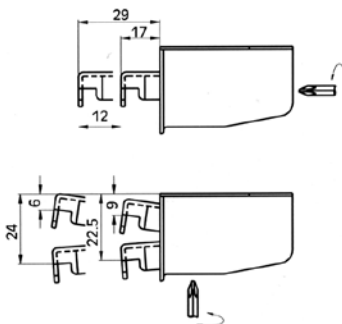
Reggipensile, fissaggio con codoli Ø 10 mm.
 Carter di copertura in nylon, disponibile in diversi colori.
 Hanging bracket, Ø 10 mm. dowel fixing. Nylon cover available in different colours.
 Aufhängebeschlag zum Einpressen, Zapfen Ø 10 mm, kann mit und ohne Zierkappen verwendet werden.
 Dispositif de suspension, à enfoncer avec tourillons Ø 10 mm.
 Cache en nylon, disponible en différentes finitions.
 Colgador, fijación con pivotes Ø 10 mm. Tapa en nylon disponible en distintos acabados.



Schema di foratura
 Drilling diagram
 Funktionsmasse
 Plan de perçage et de montage
 Medidas de instalación



Regolazioni
 Adjustment
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 Réglages
 Regulaciones



53.0707...0_0.00

1 = DX/RH/R./DR/DR
 2 = SX/LH/L./GA/IZ

A2 = Marrone/Brown/Braun/Marron/Marrón RAL 8016
 A1 = Bianco/White/Weiss/Blanc/Blanco RAL 9010
 C6 = Grigio/Grey/Grau/Gris/Gris RAL 7004

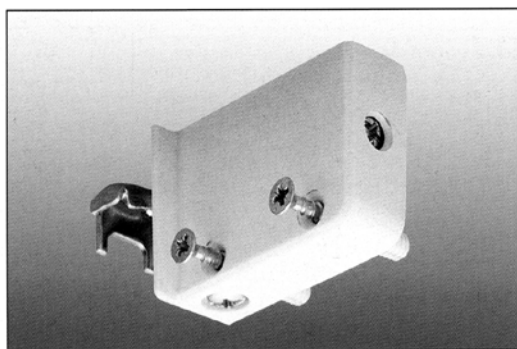
Codice reggipensile
 Hanging bracket code
 Aufhängebeschlag Artikel-Nr.
 Référence du dispositif de suspension
 Código colgador

53.07C7...0_0.00

1 = DX/RH/R./DR/DR
 2 = SX/LH/L./GA/IZ

A1 = Bianco/White/Weiss/Blanc/Blanco RAL 9010
 A2 = Marrone/Brown/Braun/Marron/Marrón RAL 8016
 C6 = Grigio/Grey/Grau/Gris/Gris RAL 7004
 OH = Ottonato opaco/Matt brass/Matt vermessingt/Laitonné mat/Latonado mate
 OJ = Cromato opaco/Matt chrome/Matt verchromt/Chromé mat/Cromo mate
 OK = Cromato lucido/Bright chrome/Glanz verchromt/Chromé brillant/Cromo brillo
 OI = Verniciato alluminio opaco/Painted matt aluminium/Aluminium matt lackiert
 Verri aluminium opaque/Barnizado aluminio mate

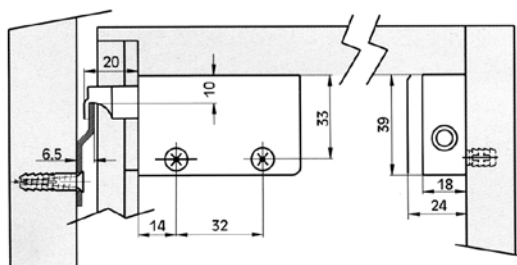
Codice coperchio
 Cover code
 Abdeckkappe Artikel-Nr.
 Référence du cache
 Código de tapa



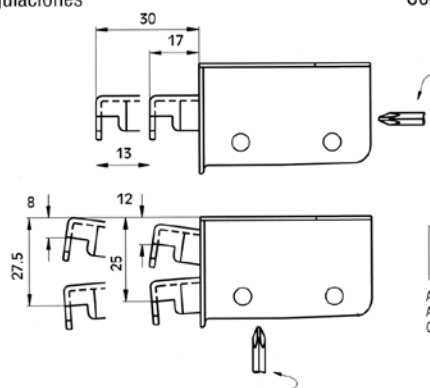
Art. 708

Reggipensile, fissaggio con codoli ad espansione Ø 6 mm. e viti premontate.
 Hanging bracket, Ø 6 mm. expanding dowel fixing with premounted screws.
 Aufhängebeschlag mit Sprezmuffen Ø 6 mm, und vormont. Befestigungsschrauben.
 Dispositif de suspension, à enfoncer avec tourillons à expansion Ø 6mm. et vis prémontées.
 Colgador, fijación con pivotes de expansión Ø 6 mm. y tornillos premontados.

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Codice reggipensile
 Hanging bracket code
 Aufhängebeschlag Artikel-Nr.
 Référence du dispositif de suspension
 Código colgador

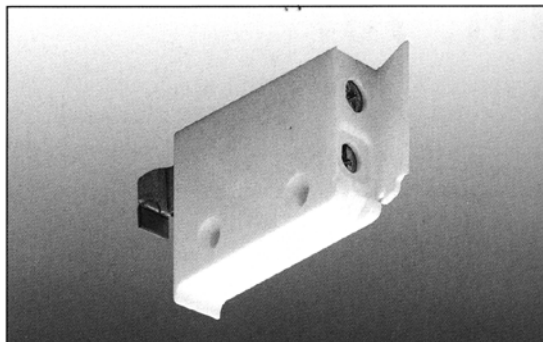
53.0708...0_0.00

1 = DX/RH/R./DR/DR
 2 = SX/LH/L./GA/IZ

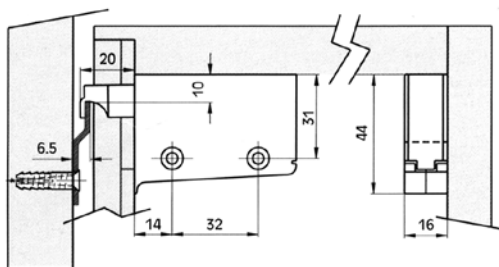
A1 = Bianco/White/Weiss/Blanc/Blanco RAL 9010
 A2 = Marrone/Brown/Braun/Marron/Marrón RAL 8016
 C5 = Beige RAL 6018

Art. 753

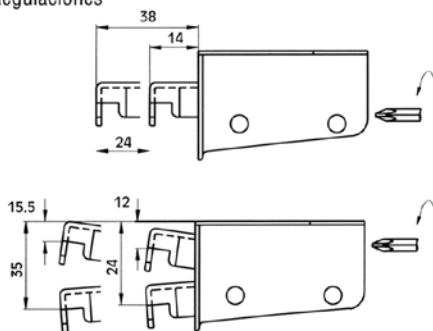
Reggipensile simmetrico, fissaggio con viti, a regolazione posteriore.
 Universal hanging bracket, screw fixing with rear adjustment.
 Beidseitig anzuschlagender Aufhängebeschlag zum Anschrauben.
 Dispositif de suspension symétrique, à visser avec réglage arrière.
 Colgador simétrico, fijación con tornillos y regulación trasera.



Schema di foratura
 Drilling diagram
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 Plan de perçage et de montage
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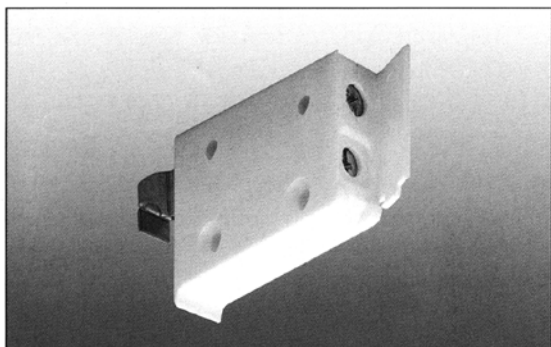
Regolazioni
 Adjustment
 Verstellmasse
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Codice reggipensile
 Hanging bracket code
 Aufhängebeschlag Artikel-Nr.
 Référence du dispositif
 de suspension
 Código colgador

53.0753.A_000.00

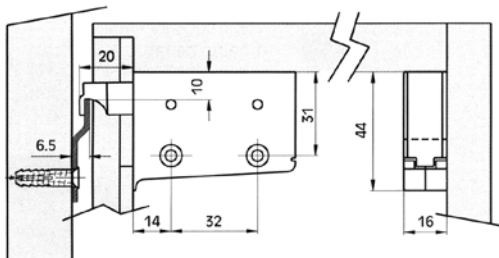
1 - Bianco/White/Weiss/Blanc/Bianco RAL 9010
 2 - Marrone/Brown/Braun/Marron/Marrón RAL 8016



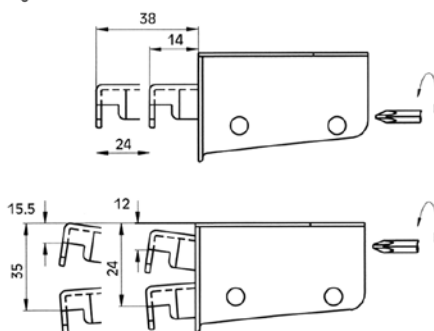
Art. 754

Reggipensile simmetrico, fissaggio con viti, a regolazione posteriore.
 Carter di copertura in nylon, disponibile in diversi colori.
 Universal hanging bracket, screw fixing with rear adjustment.
 Nylon cover available in different colours.
 Beidseitig anzuschlagender Aufhängebeschlag zum Anschrauben.
 Nylonabdeckkappen in verschiedenen Ausführungen.
 Dispositif de suspension symétrique, à visser avec réglage arrière.
 Cache en nylon, disponible en différentes finitions.
 Colgador simétrico, fijación con tornillos y regulación trasera.
 Tapa en nylon disponible en distintos acabados.

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Codice reggipensile
 Hanging bracket code
 Aufhängebeschlag Artikel-Nr.
 Référence du dispositif
 de suspension
 Código colgador

53.0754.A_000.00

1 - Bianco/White/Weiss/Blanc/Bianco RAL 9010
 2 - Marrone/Brown/Braun/Marron/Marrón RAL 8016



Art. 709-705

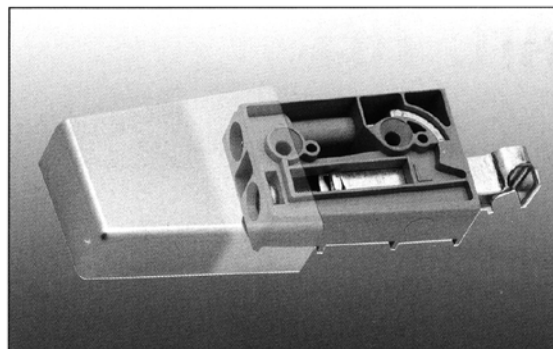
Reggipensile, fissaggio con codoli Ø 10 mm o con viti.
Carter di copertura in nylon, disponibile in diversi colori.

Hanging bracket, Ø 10 mm dowel fixing or screw fixing.
Nylon cover available in different colours.

Aufhängebeschlag zum Einpressen, Zapfen Ø 10 mm, oder zum Anschrauben.
Kann nur in Verbindung mit einer Abdeckkappe verwendet werden.

Dispositif de suspension, à enfoncer avec tourillons Ø 10 mm ou vis.
Cache en nylon, disponible en différentes finitions.

Colgador, fijación con pivotes Ø 10 mm o con tornillos.
Tapa en nylon disponible en distintos acabados.

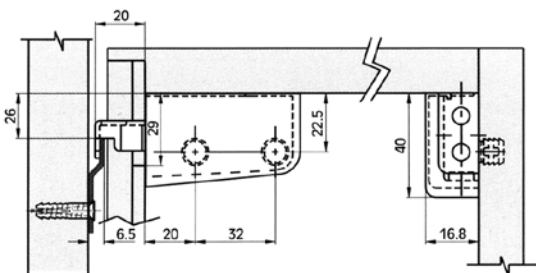


Schema di foratura
Drilling diagram
Funktionsmasse
Plan de perçage et de montage
Medidas de instalación

Codice reggipensile
Hanging bracket code
Aufhängebeschlag Artikel-Nr.
Référence du dispositif de suspension
Código colgador

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Adjustment
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Réglages
Regulaciones

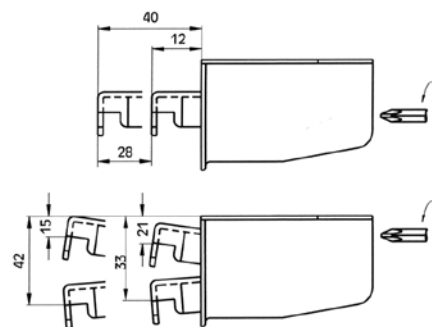
Fissaggio con codoli - Dowel fixing - Zum Einpressen - Fixation par tourillons - Fijación con pivotes



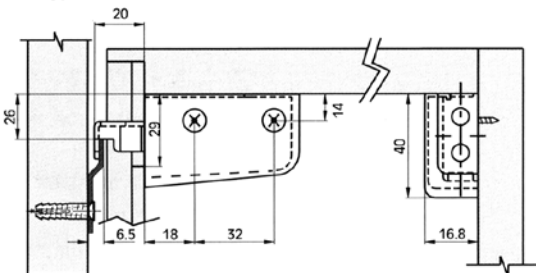
53.0709.C6.0_0.00

1 = DX/RH/R./DR/DR
2 = SX/LH/L./GA/IZ

Grigio/Grey/Grau/Gris/Gris RAL 7004



Fissaggio con viti - Screw fixing - Zum Anschrauben - Fixation par vis - Fijación con tornillos



53.0705.C6.0_0.00

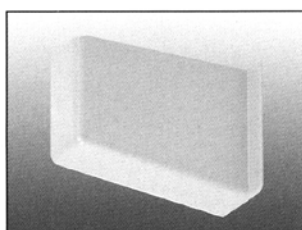
1 = DX/RH/R./DR/DR
2 = SX/LH/L./GA/IZ

Grigio/Grey/Grau/Gris/Gris RAL 7004

Carter di copertura per Art. 709-705-754

Carter di copertura in nylon, disponibili in diversi colori - Nylon covers available in different colours, for Art. 709-705-754.

Kunststoffabdeckkappen, verschiedene Farben möglich, für Art. 709-705-754 - Caches en nylon, disponibles en différentes finitions, pour Art. 709-705-754 - Tapas en nylon disponibles en distintos acabados, para Art. 709-705-754.

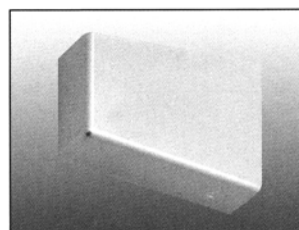


Codice coperchio
Cover code
Abdeckkappe Artikel-Nr.
Référence du cache
Código de tapa

53.07C4...0_0.00

1 = DX/RH/R./DR/DR
2 = SX/LH/L./GA/IZ

A1 = Bianco/White/Weiss/Blanc/Bianco RAL 9010
02 = Marrone/Brown/Braun/Marron/Marrón RAL 8016
06 = Grigio/Grey/Grau/Gris/Gris RAL 7004
01 = Verniciato alluminio opaco/Painted matt aluminium
Aluminium matt lackiert/Verni aluminium opaque
Barnizado aluminio mate



Codice coperchio
Cover code
Abdeckkappe Artikel-Nr.
Référence du cache
Código de tapa

53.57C4.01.0_0.00

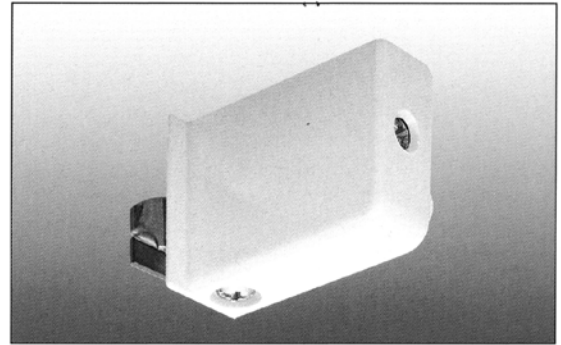
1 = DX/RH/R./DR/DR
2 = SX/LH/L./GA/IZ

Verniciato alluminio opaco/Painted matt aluminium
Aluminium matt lackiert/Verni aluminium opaque
Barnizado aluminio mate

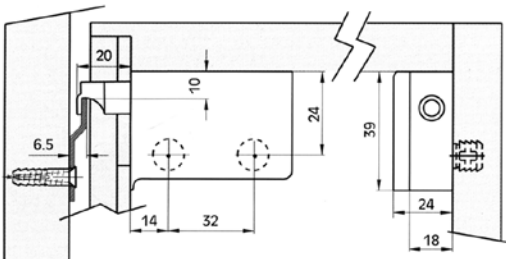


Art. 701

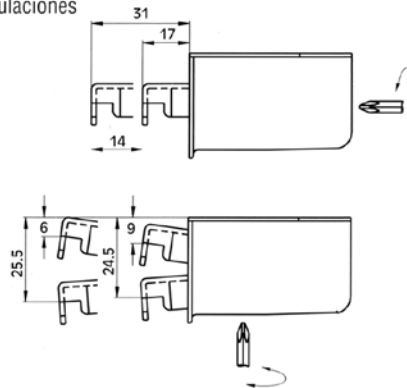
Reggipensile, fissaggio con codoli Ø 10 mm.
 Hanging bracket, Ø 10 mm. dowel fixing
 Aufhängebeschlag zum Einpressen, Zapfen Ø 10 mm.
 Dispositif de suspension, à enfoncer avec tourillons Ø 10 mm.
 Colgador, fijación con pivotes Ø 10 mm.



Schema di foratura
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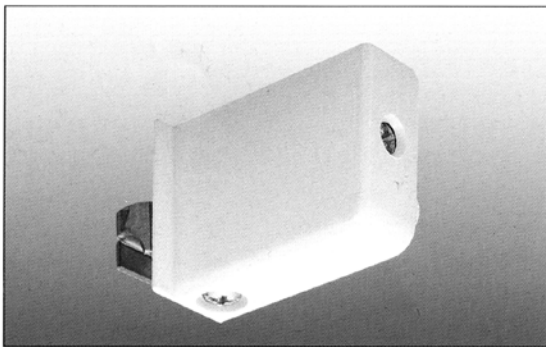


Codice reggipensile
 Hanging bracket code
 Aufhängebeschlag Artikel-Nr.
 Référence du dispositif
 de suspension
 Código colgador

1 = DX/RH/R./DR/DF
 2 = SX/LH/L./GA/IZ

53.A701..._0_0.00

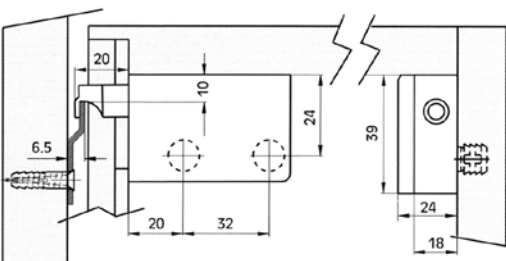
D2 = Marrone/Brown/Braun/Marron/Marrón RAL 8016
 C5 = Beige RAL 6018
 A1 = Bianco/White/Weiss/Blanc/Blanco RAL 9010



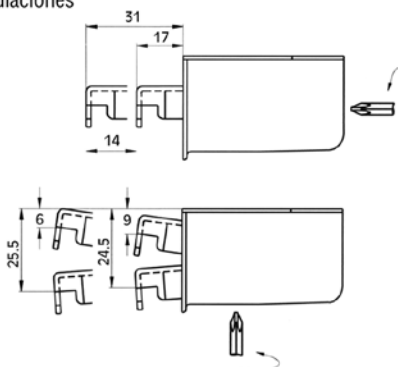
Art. 706

Reggipensile, fissaggio con codoli Ø 10 mm.
 Hanging bracket, Ø 10 mm. dowel fixing
 Aufhängebeschlag zum Einpressen, Zapfen Ø 10 mm.
 Dispositif de suspension, à enfoncer avec tourillons Ø 10 mm.
 Colgador, fijación con pivotes Ø 10 mm.

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Codice reggipensile
 Hanging bracket code
 Aufhängebeschlag Artikel-Nr.
 Référence du dispositif
 de suspension
 Código colgador

1 = DX/RH/R./DR/DR
 2 = SX/LH/L./GA/IZ

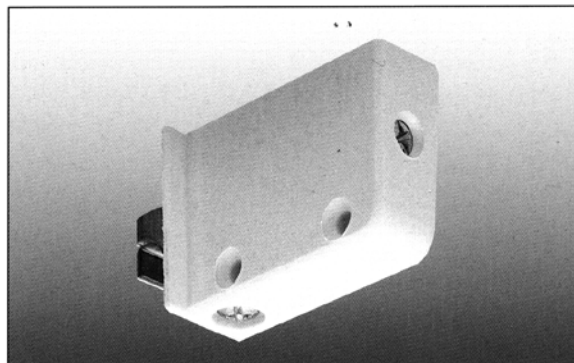
53.0706..._0_0.00

D2 = Marrone/Brown/Braun/Marron/Marrón RAL 8016
 C5 = Beige RAL 6018
 A1 = Bianco/White/Weiss/Blanc/Blanco RAL 9010

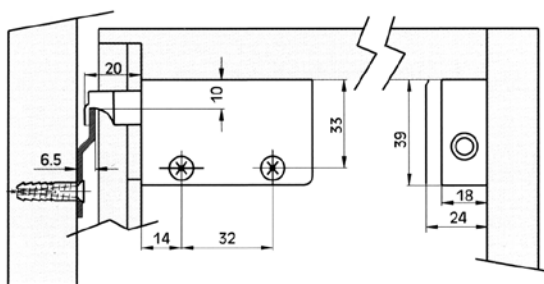


Art. 703

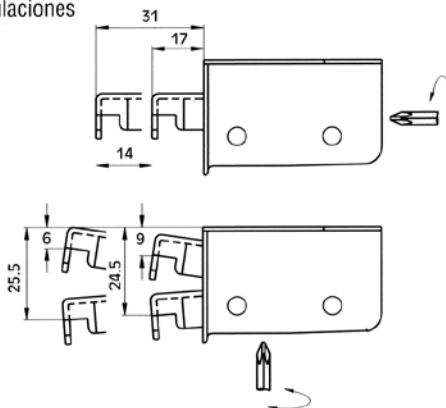
Reggipensile, fissaggio con viti
 Hanging bracket screw fixing
 Aufhängebeschlag zum Anschrauben
 Dispositif de suspension, à visser
 Colgador, fijación con tornillos



Schema di foratura
 Drilling diagram
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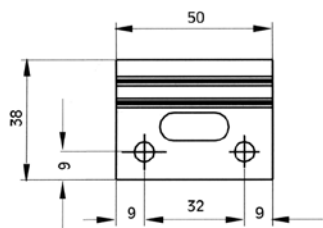
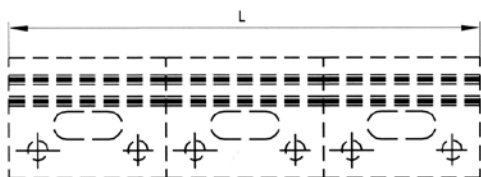


Codice reggipensile
 Hanging bracket code
 Aufhängebeschlag Artikel-Nr.
 Référence du dispositif
 de suspension
 Código colgador

1 = DX/RH/R./DR/DR
 2 = SX/LH/L./GA/IZ

53.0703...0_0.00

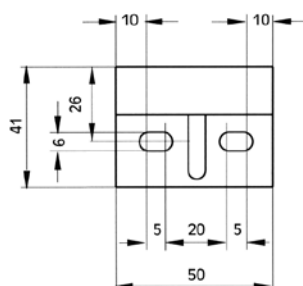
02 = Marrone/Brown/Braun/Marron/Marrón RAL 8016
 C5 = Beige RAL 6018
 A1 = Bianco/White/Weiss/Blanc/Blanco RAL 9010



Art. 070

Barra per reggipensili
 Hanging brackets bar
 Aufhängeleiste
 Barrette d'accrochage
 Barra metálica para colgadores

L = mm.	Cod.
50	53.070.07.005000
100	53.070.07.010000
150	53.070.07.015000
1000	53.070.07.100000
1500	53.070.07.150000
2000	53.070.07.200000
2500	53.070.07.250000
3000	53.070.07.300000



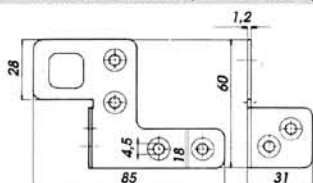
Art. 027

Barra per reggipensili
 Hanging brackets bar
 Aufhängeleiste
 Barrette d'accrochage
 Barra metálica para colgadores

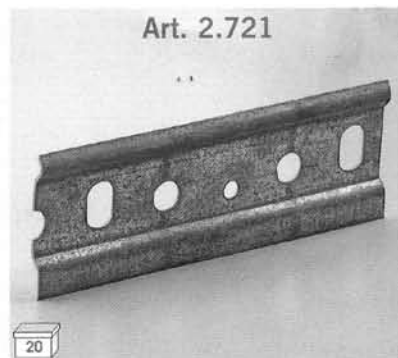
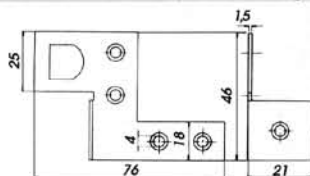
22.0027.07.00500


Art. 2.194

ATTACCAGLIE LATERALI PER CUCINE spessore 1,2mm - acciaio zincato
 CABINET HOOK THICKNESS 1,2MM - zinc plated steel
 CROCHET POUR CUISINE EPAISSEUR 1,2MM - en acier zingué

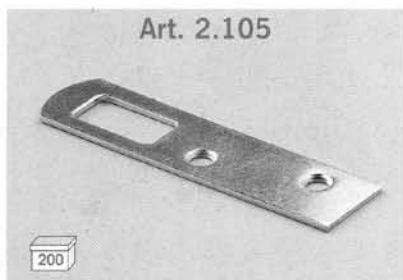

Art. 2.194.P

ATTACCAGLIE LATERALI PER CUCINE SPESORE 1,5MM - acciaio zincato
 CABINET HOOK THICKNESS 1,5MM - zinc plated steel
 CROCHET POUR CUISINE EPAISSEUR 1,5MM - en acier zingué

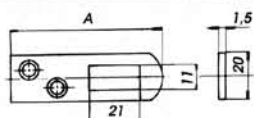

Art. 2.721

BARRA PER PENSILI da metri 2 - acciaio zincato
 SUPPORT BAR length 2 meters - zinc plated steel
 BARRETE DE FIXATION long. 2 metres - en acier zingué

spessore, thickness, epaisseur = mm.	1,5	1,2	1,2
altezza, height, hauteur = mm.	50	35	50


Art. 2.105

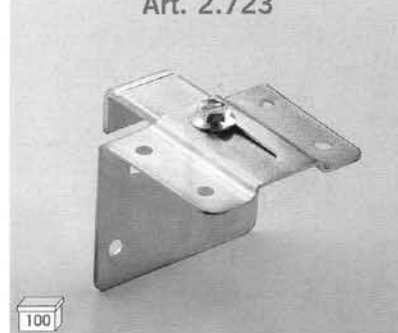
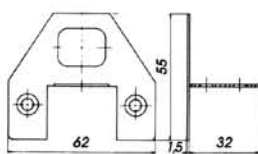
LASTRINA CON FINESTRA - acciaio, acciaio zincato
 CABINET HOOK - plain steel, zinc plated steel
 PATTE D'ASSEMBLAGE - en acier, en acier zingué



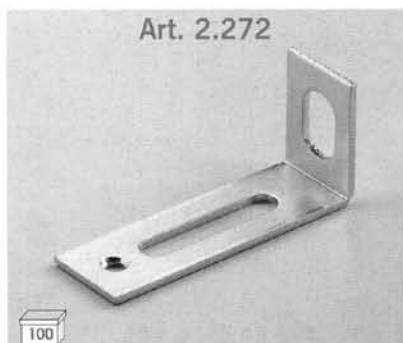
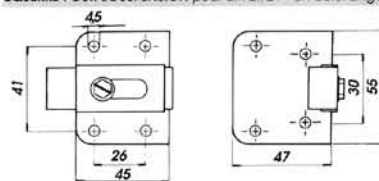
A = mm.	60	80	100	120
N° fori/holes/trous=	2	2	3	3


Art. 2.195

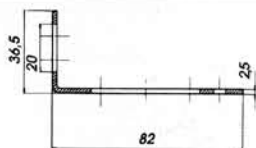
ATTACCAGLIE CENTRALI PER CUCINE - acciaio zincato
 CABINET HOOK - zinc plated steel
 CROCHET CENTRAL POUR CUISINE - en acier zingué


Art. 2.723

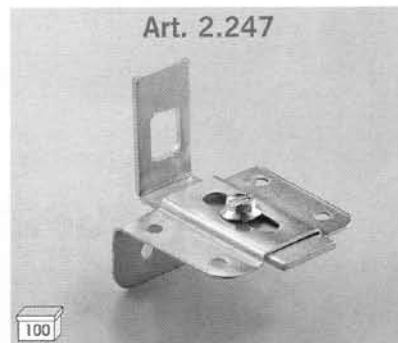
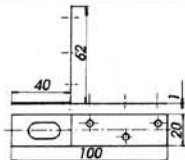
ATTACCAGLIA per barra art. 2.721 - acciaio zincato
 CABINET HOOK for art. 2.721 - zinc plated steel
 EQUERRE POUR SOUSPENSION pour art. 2.721 - en acier zingué


Art. 2.272

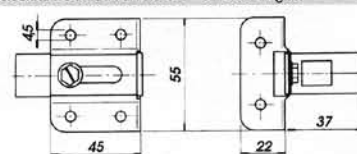
SQUADRA PER PENSILI - acciaio zincato
 CABINET HOOK - zinc plated steel
 EQUERRE POUR CUISINE - en acier zingué


Art. 2.084

LASTRINA PER PENSILI - acciaio zincato
 CABINET HOOK - zinc plated steel
 EQUERRE POUR SOUSPENSION - en acier zingué

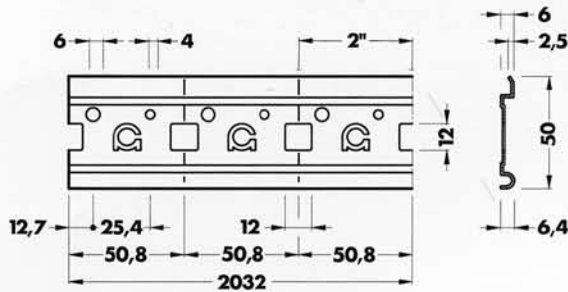
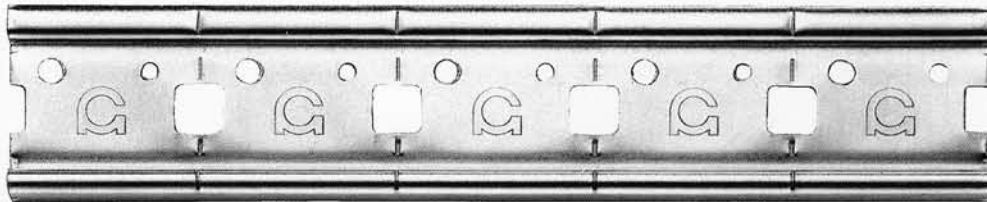

Art. 2.247

ATTACCAGLIA REGOLABILE CON SQUADRA CORTA -
 acciaio zincato
 CABINET HOOK - zinc plated steel
 EQUERRE POUR SOUSPENSION - en acier zingué





870 AC Z1 20 32



20



100



P3

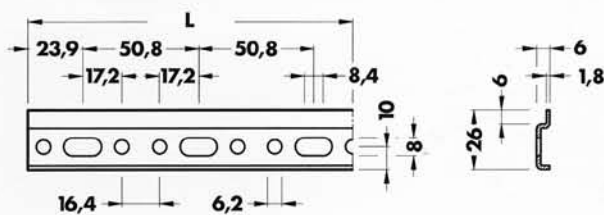
875 AC Z1



2032

3048

L mm



30



150



P3

875 AC Z1

0157, 0207, 0257

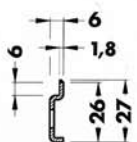
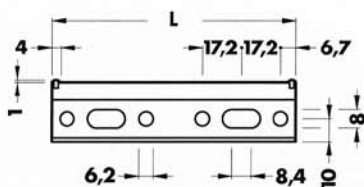
0307, 0357, 0407

0457, 0507, 0557

0657, 0707, 0757

0857, 0957, 1157

L mm



200-30

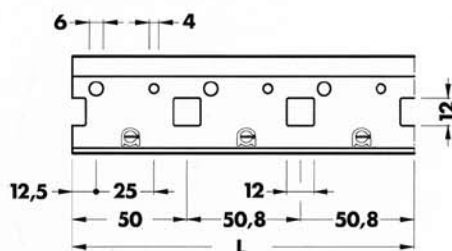
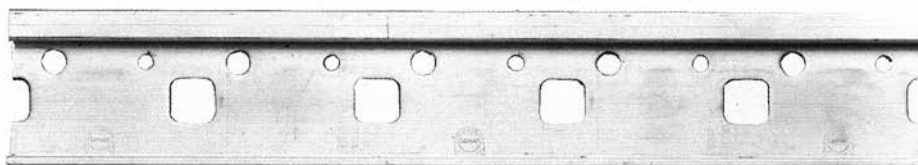


200



P3-P9

880 AL 20 00 LS



60



120

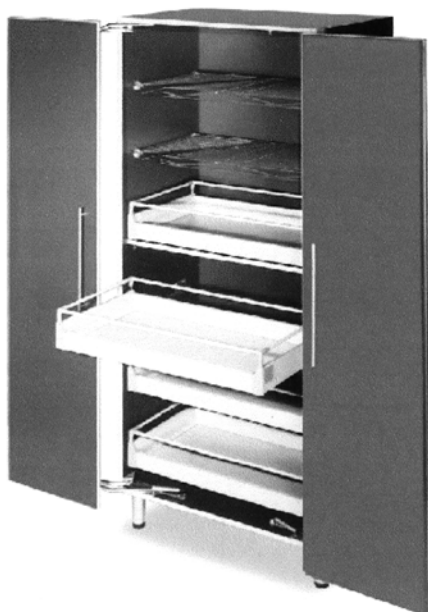


P9



CD1 Apertura laterale / Lateral opening

10/03/05



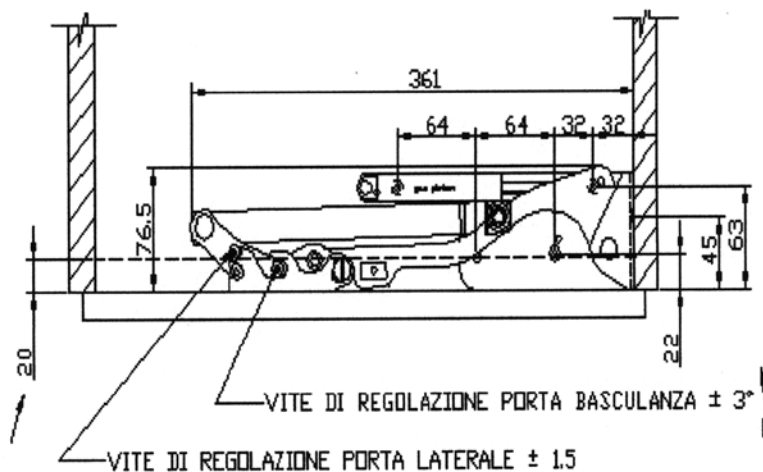
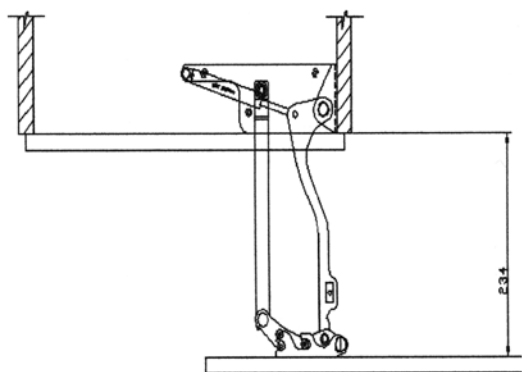
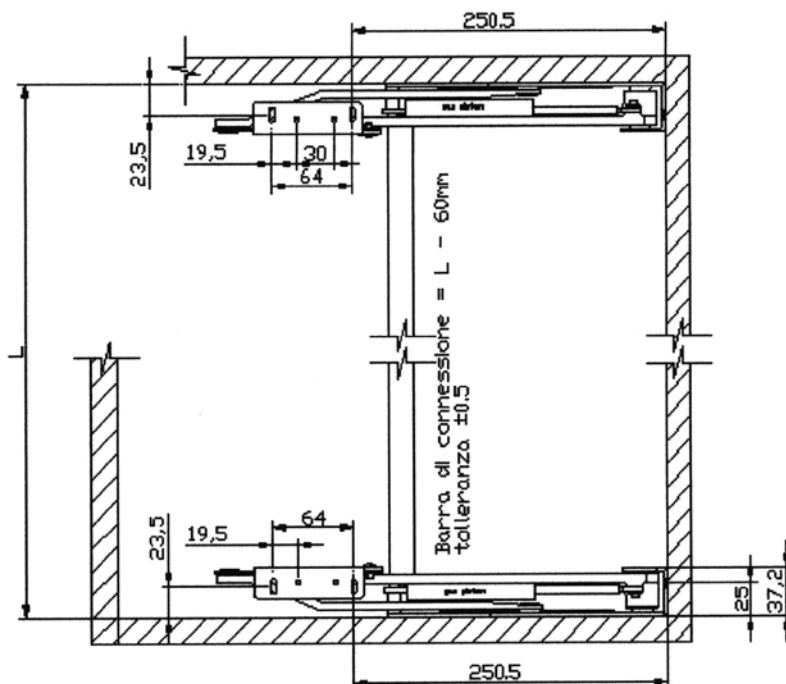
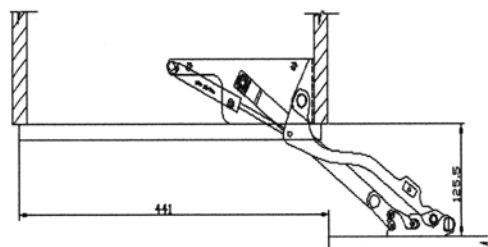
I meccanismi sono confezionati a 1 kit per scatola.
The mechanisms are packed at 1 kit per box.

CODICE / CODE	MECCANISMO	PREZZO / PRICE
590CD1154508000	base 45 – 80 NM	
590CD1154510000	base 45 – 100 NM	
590CD1156008000*	base 60 – 80 NM	
590CD1156010000*	base 60 – 100 NM	

* Le leve del base 60 sono tagliate a laser/ the arms are cuted at laser

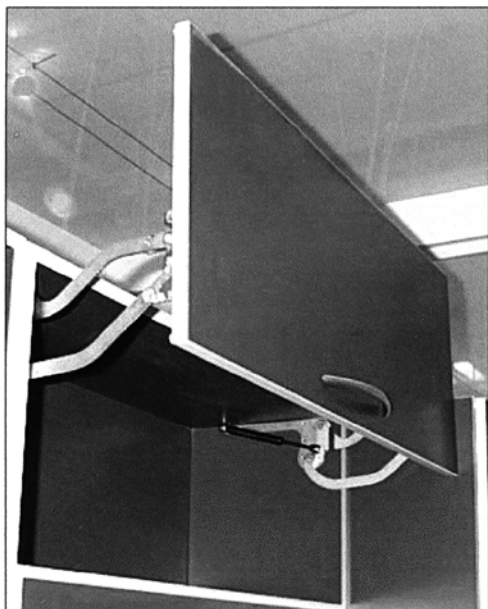
CODICE / CODE	BARRA ALLUMINIO	PREZZO / PRICE
590CD00A3000000	3000 mm	
590CD00A2000000	2000 mm	

Le barre sono confezionate a 10 pz.
The baar are packed at 10 pcs.



VD1- 37 Apertura verticale / Vertical opening

10/03/05



CODICE / CODE	PESO PORTA DOOR WEIGHT	ALTEZZA MINIMA MINIMUM HIGH	PREZZO / PRICE
590VD_053715000	2,5 kg	mm370	
590VD_053720000	4 kg	mm370	
590VD_053725000	5 kg	mm370	
590VD_053730000	6 kg	mm370	
590VD_053735000	7 kg	mm370	

1 = per porta in legno / for wooden door

A = per porta in alluminio / for alluminium door

I meccanismi sono confezionati a 1 kit per scatola.

The mechanisms are packed at 1 kit per box.

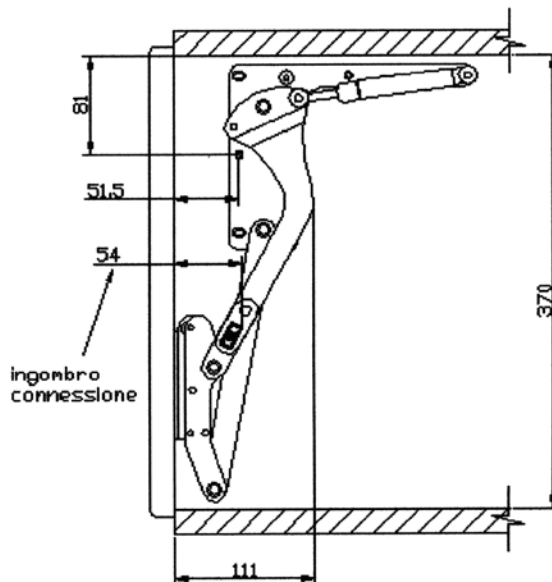
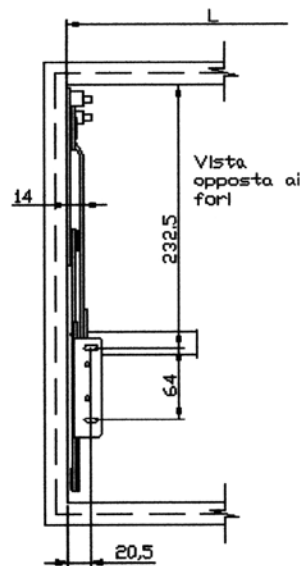
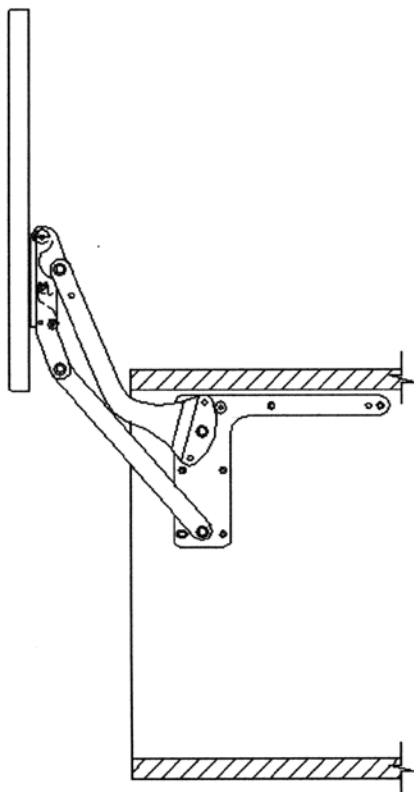
I quantitativi delle barre tagliate su misura devono essere superiori ai 200 pz

The minimum q.ty for the bars with special size cut should be 200 pcs.

CODICE / CODE	BARRA ALLUMINIO	PREZZO / PRICE
590CD00A3000000	3000 mm	
590CD00A2000000	2000 mm	
590CD00A****000	SU MISURA	

Le barre sono confezionate a 10 pz.

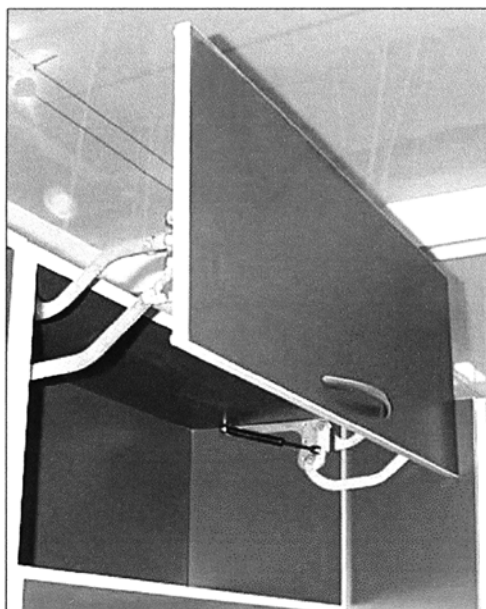
The baar are packed at 10 pcs.





VD1- 30 Apertura verticale / Vertical opening

10/03/05



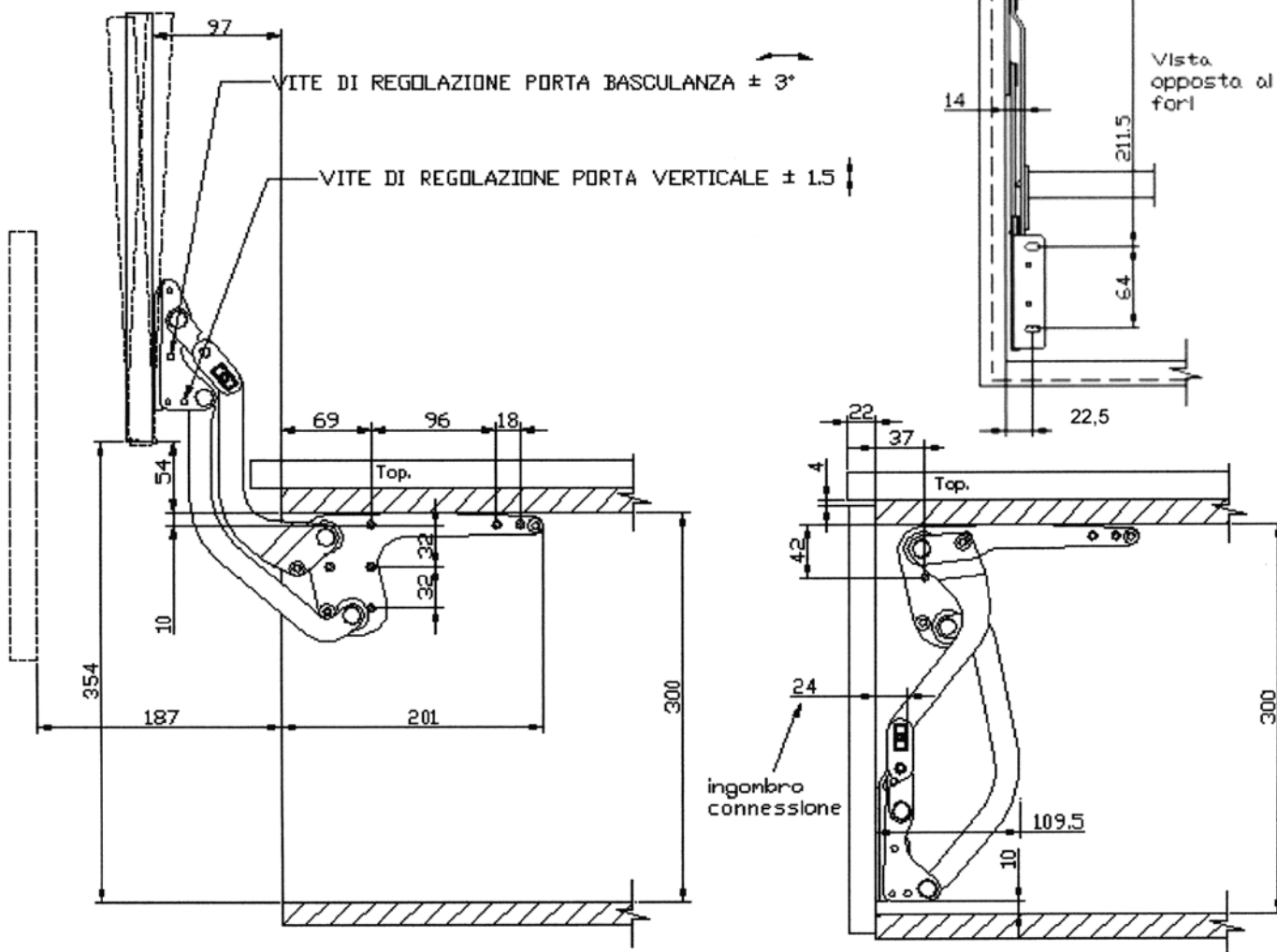
CODICE / CODE	PESO PORTA DOOR WEIGHT	ALTEZZA MINIMA MINIMUM HIGH	PREZZO / PRICE
590VD_053015000	4 kg	mm300	
590VD_053020000	5 kg	mm300	
590VD_053025000	6 kg	mm300	
590VD_053030000	7 kg	mm300	
590VD_053035000	8 kg	mm300	

1 = per porta in legno / for wooden door
A = per porta in alluminio / for alluminium door

I quantitativi delle barre tagliate su misura devono essere superiori ai 200 pz
The minimum q.ty for the bars with special size cut should be 200 pcs.

CODICE / CODE	BARRA ALLUMINIO	PREZZO / PRICE
590CD00A3000000	3000 mm	
590CD00A2000000	2000 mm	
590CD00A****000	SU MISURA	

Le barre sono confezionate a 10 pz.
The baar are packed at 10 pcs.



Pistone a Gas / Gas spring

10/03/05

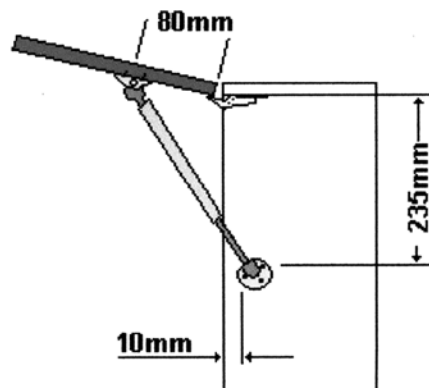
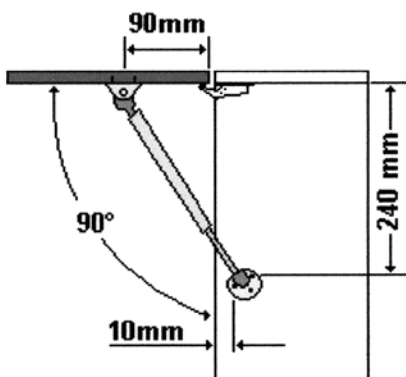
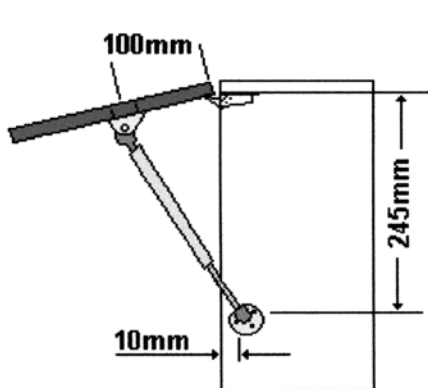
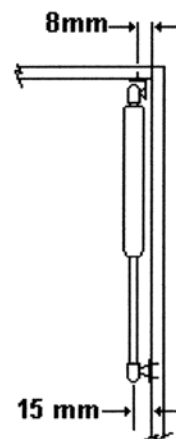
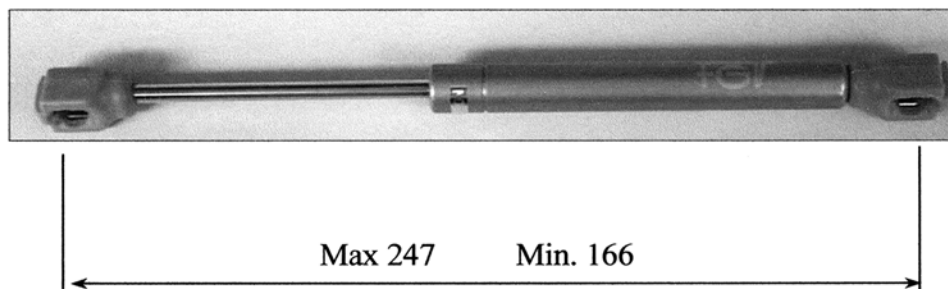


Ogni pistone è confezionato in un sacchetto con 1 attacco per il fianco 1 attacco per porta in legno, 1 attacco per porta in alluminio + viti e istruzioni di montaggio, la confezione è di 100 pz. per scatola /

Each piece is packed in a polybag with 1 bracket for cabinet side, 1 bracket for wood door and 1 for aluminium door + screws and assembling instructions, the packaging is 100 pcs. per box.

CODICE / CODE	NEWTON	PREZZO / PRICE
595K10060600000	60	
595K10060800000	80	
595K10061000000	100	
595K10061200000	120	

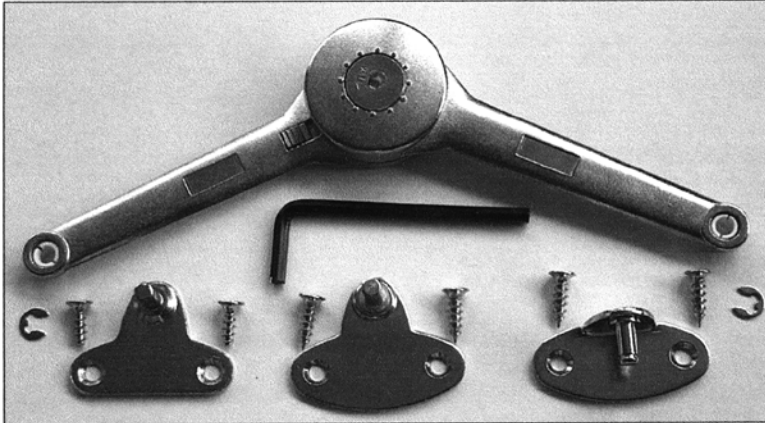
Posizione di fissaggio / Fixing position





BV0 Snodo variabile / Variable joint

10/03/05



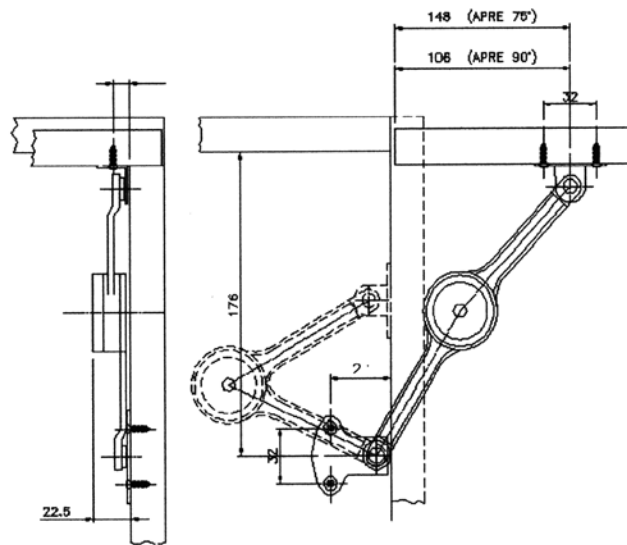
**Ogni snodo è confezionato in un sacchetto con 1 attacco per il fianco 1 attacco per porta in legno, 1 attacco per porta in alluminio + viti e istruzioni di montaggio, la confezione è di 25pz per scatola

**Each piece is packed in a polybag with 1 bracket for cabinet side, 1 bracket for wood door and 1 for aluminium door + screws and assembling instructions, the packaging is 25pcs per box.

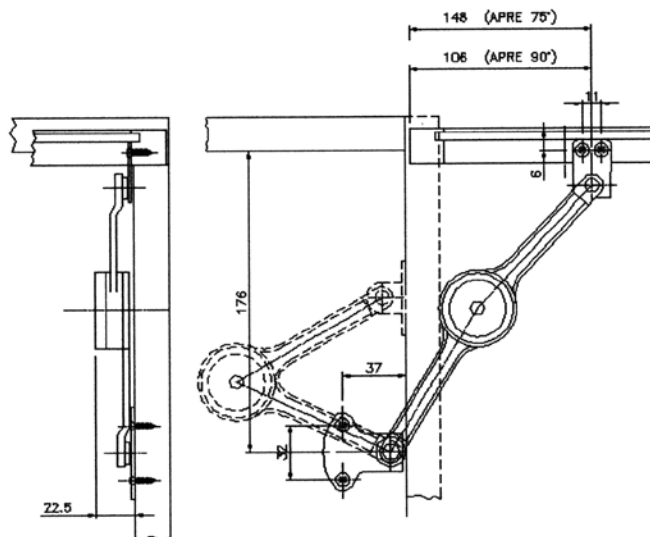
CODICE / CODE		PRICE
595BV0050000N**		
595BVR050000N*	SNODO/JOINT	
595BWR050000N*	Attacco per fianco e porta in legno/ bracket for cabinet side and wood door	
595BLR050000N*	Attacco per fianco e porta in alluminio/ bracket for cabinet side and aluminium door	

* Codici per imballi industriale 100 pcs per scatola/ Industrial package 100 pcs per box

Porta in legno / Wood door



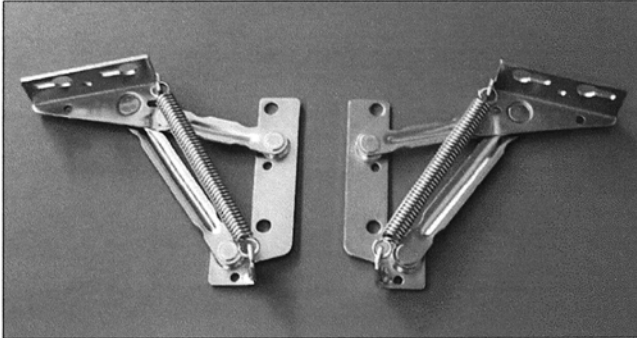
Porta in alluminio / Aluminium door





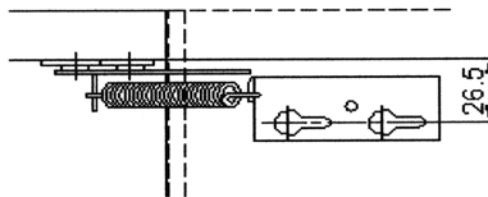
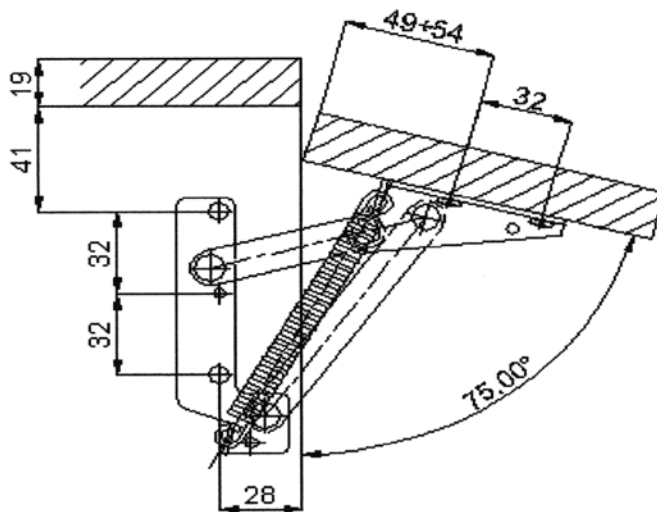
902 Cerniera flap / Flap hinge

10/03/05



CODICE / CODE	PREZZO / PRICE
5159020502000	

Le cerniere flap sono confezionate a 50 coppie per scatola
Flap hinges are packed at 50 pair per box





snodo frenante

600 601 602



DX = destro • right • droit • rechtes
SX = sinistro • left • gauche • linkes

Acciaio e zama nichelati • Steel and zinc alloy, nickel-plated • Acier et zamak, nickelé • Stahl und zama, vernickelt

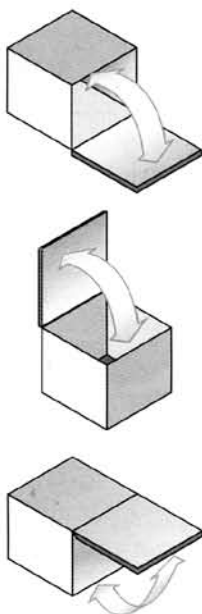
Attacco per anta legno
 Fitting for wood flap

Art.	Dx	Sx		
600	5.0100	5.0105	90°	10
601	5.0120	5.0125	90°	10
602	5.0140	5.0145	90°	10

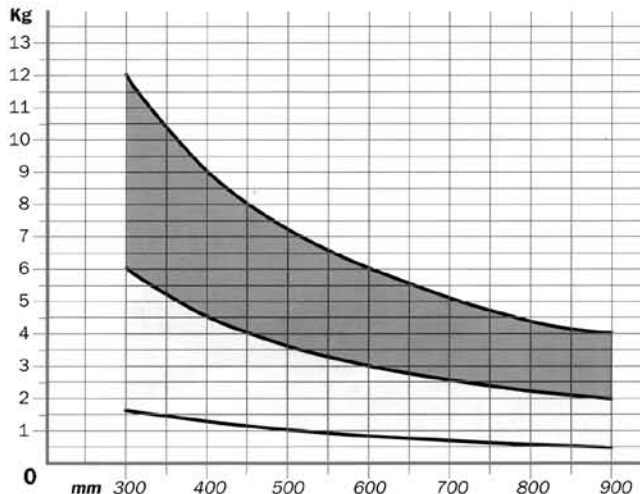
Attacco per anta alluminio
 Fitting for aluminium flap

Art.	Dx	Sx		
600 AL	5.0107	5.0109	90°	10
601 AL	5.0127	5.0129	90°	10
602 AL	5.0147	5.0149	90°	10

Dimensioni di applicazione • Application dimensions • Dimensions d'application • Einbaumaß

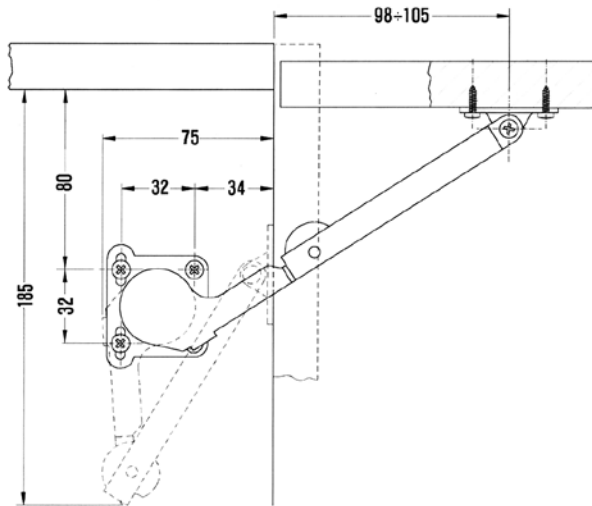
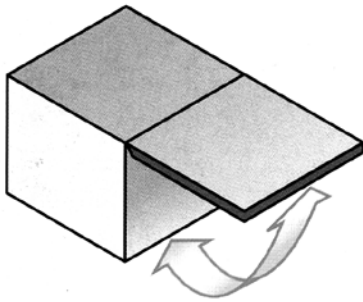


- 1 snodo frenante
 1 braking joint
 1 bras auto-bloquant
 1 Klappenbremser
- 2 snodo frenanti
 2 braked joints
 2 bras bloqués
 2 Klappenbremser

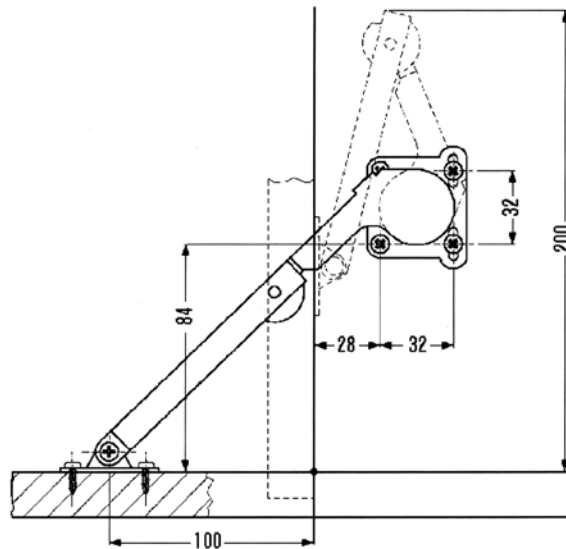
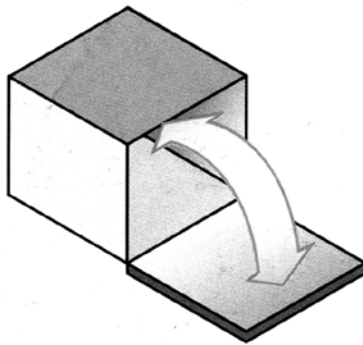


snodo frenante

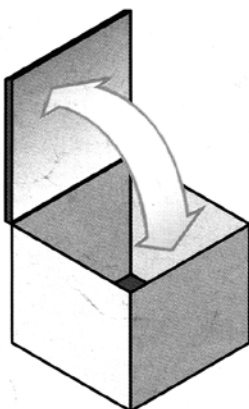
600



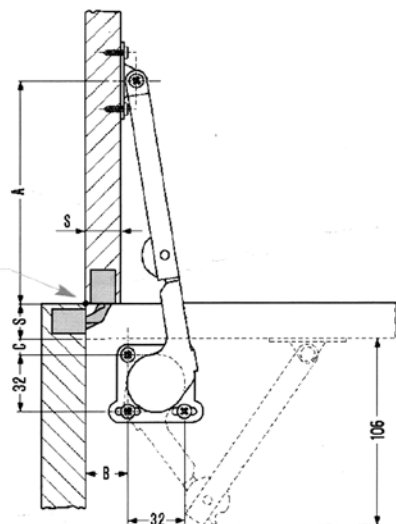
601



602



da pag. 9 a pag. 15



S	A	B	C
18	130	23	7
20	126	24	9
22	122	24	11
24	118	25	13
26	114	25	15
28	110	27	17
30	106	32	19
32	102	30	21



aste con calamita

3040

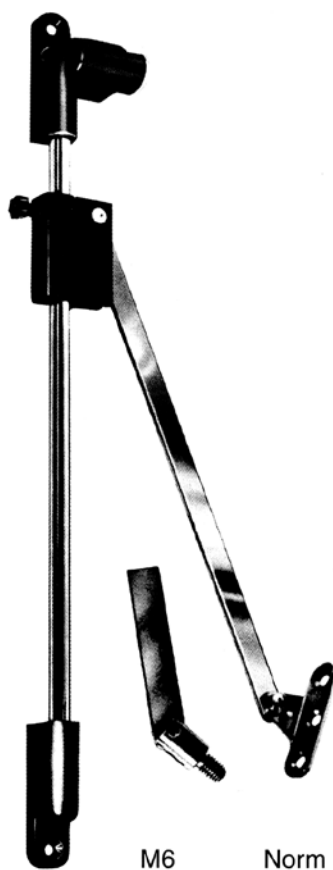
G = 28 mm

- 3041
- 3042
- 3043
- 3044

3050

G = 37 mm

- 3051
- 3052
- 3053
- 3054

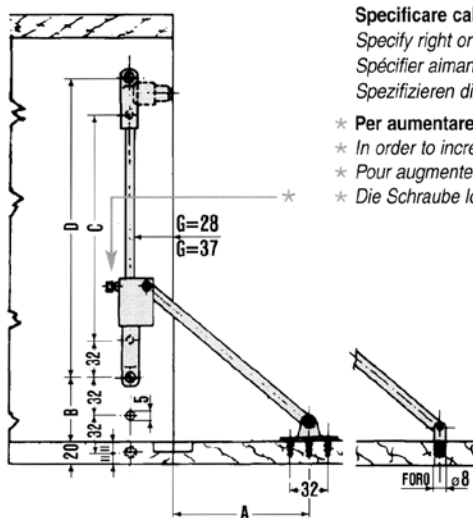


		Acciaio nichelato Nickel-plated steel Acier nickelé Vernickeltem Stahl		Nylon marrone Brown nylon Nylon marron Braun Nylon		Nylon bianco White nylon Nylon blanc Weiss Nylon		Nylon nero Black nylon Nylon noir Schwarz Nylon	
Art.	Cod.	Dx	Sx	Dx	Sx	Dx	Sx	Dx	Sx
3040 G= 28	Norm	5.2670	5.2675	5.2680	5.2685	5.2690	5.2695		
	M6	5.2700		5.2710		5.2720			
3041 G= 28	Norm	5.2730	5.2735	5.2740	5.2745	5.2750	5.2755		
	M6	5.2760		5.2770		5.2780			
3042 G= 28	Norm	5.2790	5.2795	5.2800	5.2805	5.2810	5.2815		
	M6	5.2820		5.2830		5.2840			
3043 G= 28	Norm	5.2850	5.2855	5.2860	5.2865	5.2870	5.2875		
	M6	5.2880		5.2890		5.2900			
3044 G= 28	Norm	5.2910	5.2915	5.2920	5.2925	5.2930	5.2935		
	M6	5.2940		5.2950		5.2960			

Art.	Cod.	Dx	Sx	Dx	Sx	Dx	Sx
3050 G= 37	Norm	5.2970	5.2975	5.2980	5.2985	5.2990	5.2995
	M6	5.3000		5.3010		5.3020	
3051 G= 37	Norm	5.3030	5.3035	5.3040	5.3045	5.3050	5.3055
	M6	5.3060		5.3070		5.3080	
3052 G= 37	Norm	5.3090	5.3095	5.3100	5.3105	5.3110	5.3115
	M6	5.3120		5.3130		5.3140	
3053 G= 37	Norm	5.3150	5.3155	5.3160	5.3165	5.3170	5.3175
	M6	5.3180		5.3190		5.3200	
3054 G= 37	Norm	5.3210	5.3215	5.3220	5.3225	5.3230	5.3235
	M6	5.3240		5.3250		5.3260	

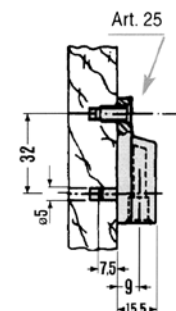
Art.	3040	3041	3042	3043	3044
A mm	100	126	139	177	217

Art.	3050	3051	3052	3053	3054
A mm	91	117	130	168	208
B mm	22	54	54	86	118
C mm	192	224	256	288	352
D mm	256	288	320	352	416



Specificare calamita: Dx destra - Sx sinistra
Specify right or left magnet (Dx - Sx)
Spécifier aimant droite ou gauche (Dx - Sx)
Spezifizieren die rechte oder die linke Magnet (Dx - Sx)

- * Per aumentare il freno, allentare la vite.
- * In order to increase the brake: loosen the screw.
- * Pour augmenter l'effet du frein, il faut desserrer la vis.
- * Die Schraube lockern, um die Bremse zu steigen.



25

ø6,2x14 mm



Vite Euro

Art.	Cod.		Acciaio	Steel	Acier	Stahl
25	2.0250	50	nichelato	Nickel-plated	Nickelé	Vernickeltem

aste frenate

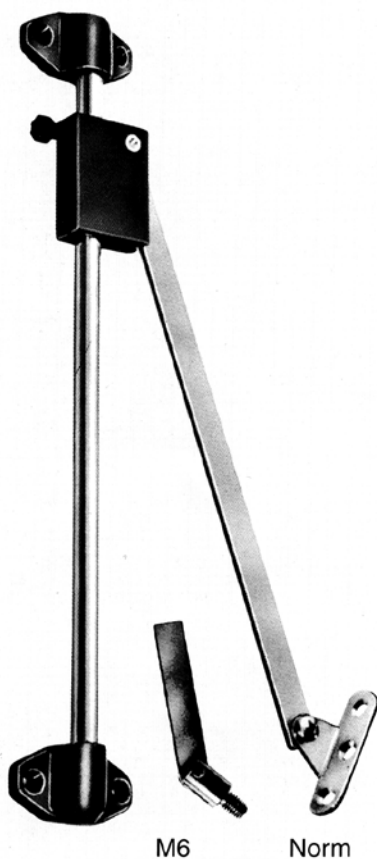
3030

3031

3032


3033

3034

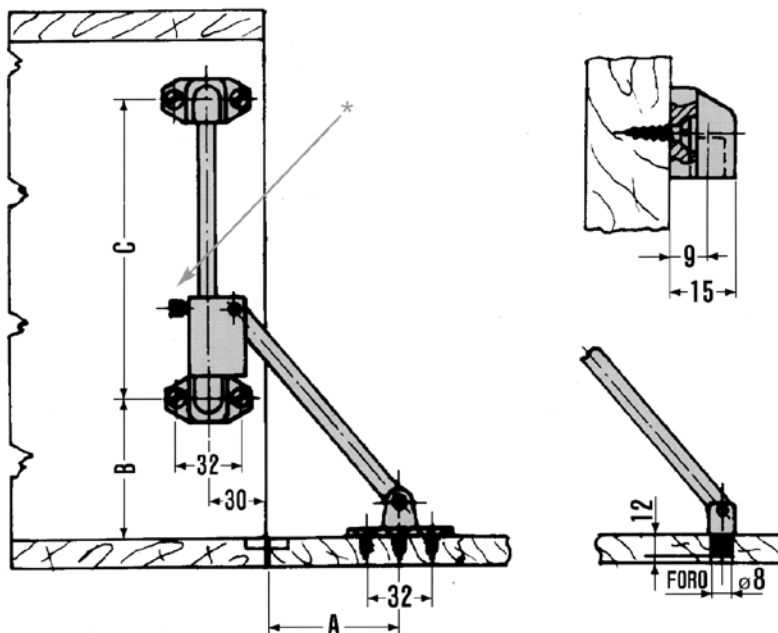


M6

Norm

Art.	Cod.		Acciaio nichelato Nickel-plated steel Acier nickelé Vermickeltem Stahl	Nylon marrone Brown nylon Nylon marron Braun Nylon	Nylon bianco White nylon Nylon blanc Weiss Nylon	Nylon nero Black nylon Nylon noir Schwarz Nylon
3030	Norm	25		5.2360	5.2370	5.2380
	M6	25		5.2390	5.2400	5.2410
3031	Norm	25		5.2420	5.2430	5.2440
	M6	25		5.2450	5.2460	5.2470
3032	Norm	25		5.2480	5.2490	5.2500
	M6	25		5.2510	5.2520	5.2530
3033	Norm	25		5.2540	5.2560	5.2570
	M6	25		5.2580	5.2590	5.2600
3034	Norm	25		5.2610	5.2620	5.2630
	M6	25		5.2640	5.2650	5.2660

- * Per aumentare il freno, allentare la vite.
- * In order to increase the brake: loosen the screw.
- * Pour augmenter l'effet du frein, il faut desserrer la vis.
- * Die Schraube lockern, um die Bremse zu steigen.



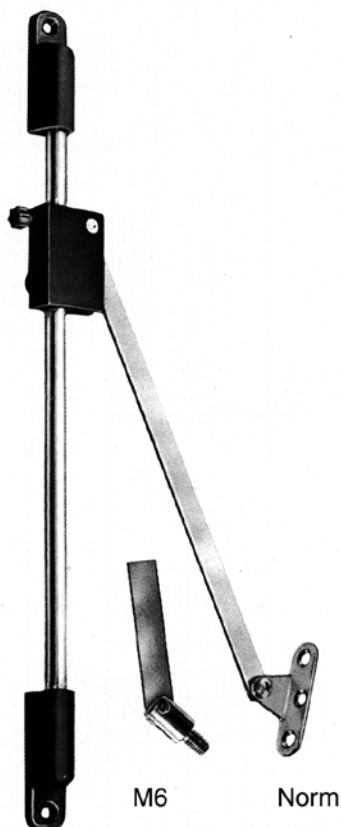
Art.	3030	3031	3032	3033	3034
A mm	98	124	137	175	215
B mm	54	86	86	118	150
C mm	192	224	256	288	352




aste frenate

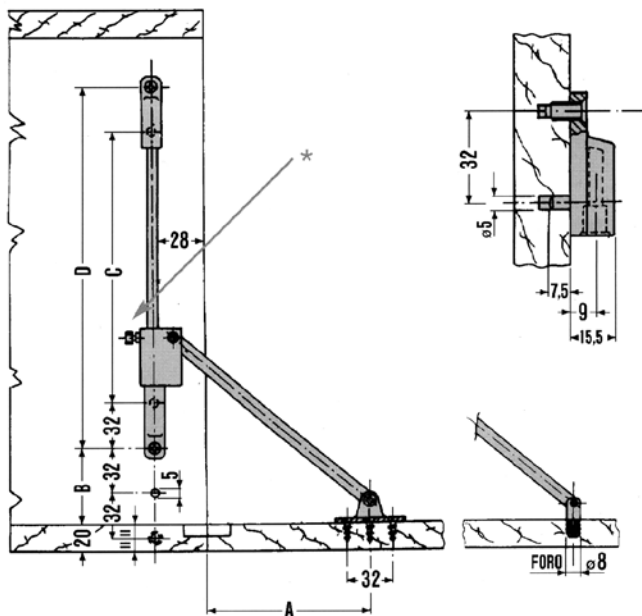
2030

- 2031
- 2032
- 2033
- 2034



Art.	Cod.		Acciaio nichelato <i>Nickel-plated steel</i> Acier nickelé <i>Vermickeltem Stahl</i>	Nylon marrone <i>Brown nylon</i> Nylon marron <i>Braun Nylon</i>	Nylon bianco <i>White nylon</i> Nylon blanc <i>Weiss Nylon</i>	Nylon nero <i>Black nylon</i> Nylon noi <i>Schwarz Nylon</i>
2030	Norm	25		5.0710	5.0720	5.0730
	M6	25		5.0740	5.0750	5.0760
2031	Norm	25		5.0770	5.0780	5.0790
	M6	25		5.0800	5.0810	5.0820
2032	Norm	25		5.0830	5.0840	5.0850
	M6	25		5.0860	5.0870	5.0880
2033	Norm	25		5.0890	5.0900	5.0910
	M6	25		5.0920	5.0930	5.0940
2034	Norm	25		5.0950	5.0960	5.0970
	M6	25		5.0980	5.0990	5.1000

- * Per aumentare il freno, allentare la vite.
- * In order to increase the brake: loosen the screw.
- * Pour augmenter l'effet du frein, il faut desserrer la vis.
- * Die Schraube lockern, um die Bremse zu steigen.




Art.	2030	2031	2032	2033	2034
A mm	100	126	139	177	217
B mm	22	54	54	86	118
C mm	192	224	256	288	353
D mm	256	288	320	352	416

25

ø6,2x14 mm



Vite Euro

Art.	Cod.		Acciaio nichelato	Steel <i>Nickel-plated</i>	Acier Nickelé	Stahl <i>Vernickeltem</i>
25	2.0250	50				

aste frenate

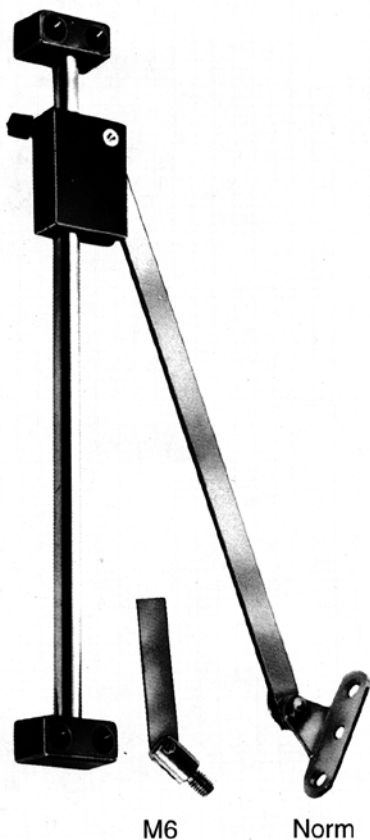
3020

3021

3022

3023

3024



M6


Norm

 Acciaio nichelato
 Nickel-plated steel
 Acier nickelé
 Vermickeltem Stahl

 Nylon marrone
 Brown nylon
 Nylon marron
 Braun Nylon

 Nylon bianco
 White nylon
 Nylon blanc
 Weiss Nylon

 Nylon ner
 Black nylon
 Nylon noi
 Schwarz Nylon

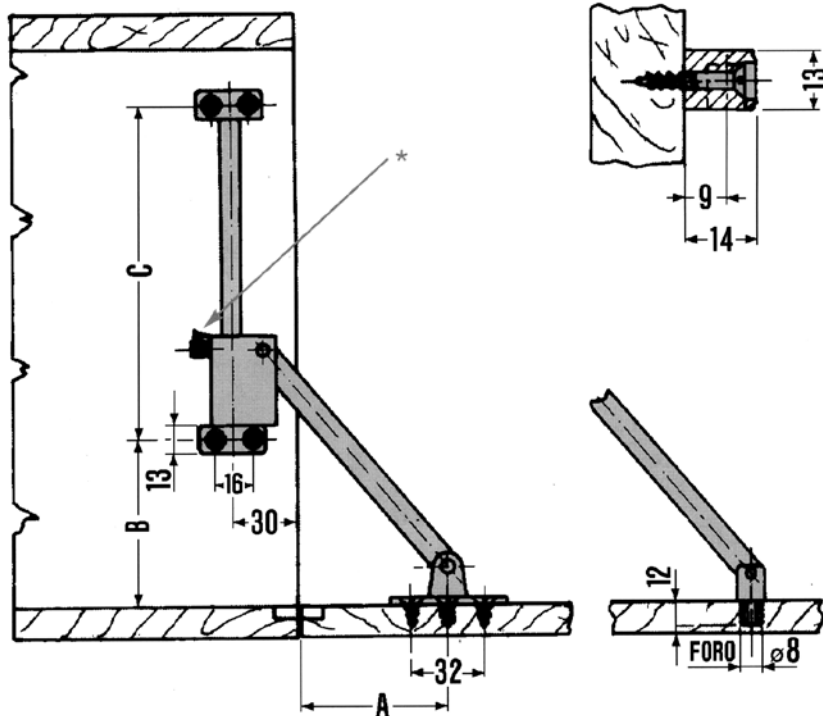
Art.	Cod.				
3020	Norm	25	5.0230	5.0240	5.0250
	M6	25	5.0290	5.0300	5.0310
3021	Norm	25	5.0350	5.0360	5.0370
	M6	25	5.0410	5.0420	5.0430
3022	Norm	25	5.0470	5.0480	5.0490
	M6	25	5.0530	5.0540	5.0550
3023	Norm	25	5.0590	5.0600	5.0610
	M6	25	5.0650	5.0660	5.0670
3024	Norm	25	5.0595	5.0605	5.0615
	M6	25	5.0655	5.0665	5.0675

* Per aumentare il freno, allentare la vite.

* In order to increase the brake: loosen the screw.

* Pour augmenter l'effet du frein, il faut desserrer la vis.

* Die Schraube lockern, um die Bremse zu steigen.



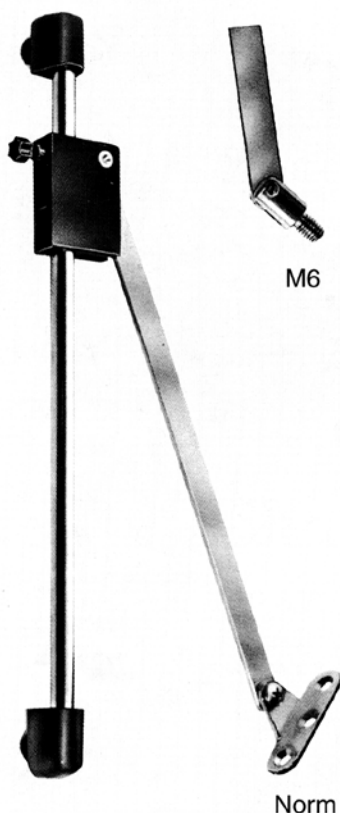
Art.	3020	3021	3022	3023	3024
A mm	98	124	137	175	215
B mm	54	86	86	118	150
C mm	183	215	247	279	343



aste frenate

2040

- 2041
- 2042
- 2043
- 2044

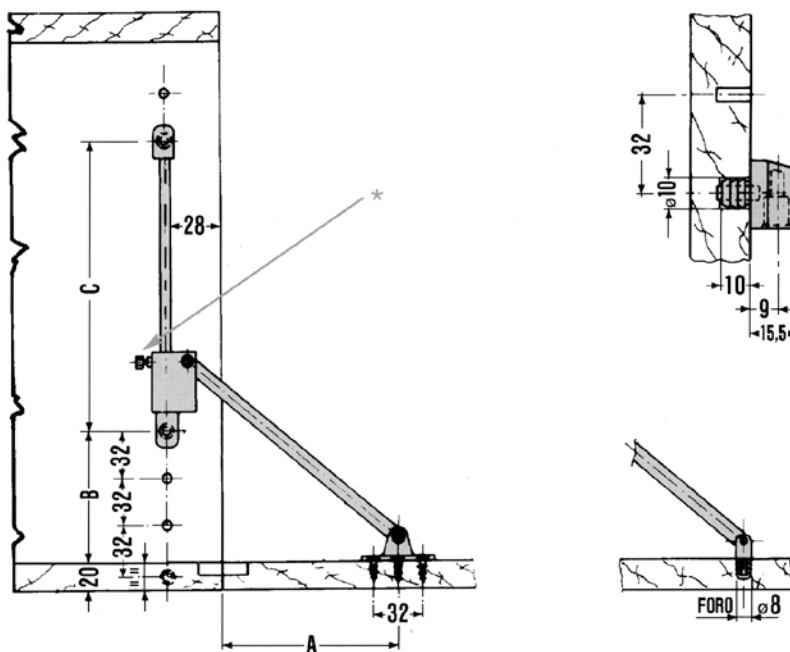


M6

Norm

Art.	Cod.		Acciaio nichelato Nickel-plated steel Acier nickelé Vermickeltem Stahl	Nylon marrone Brown nylon Nylon marron Braun Nylon	Nylon bianco White nylon Nylon blanc Weiss Nylon	Nylon nero Black nylon Nylon noir Schwarz Nylon
2040	Norm	25		5.1070	5.1080	5.1090
	M6	25		5.1100	5.1110	5.1120
2041	Norm	25		5.1130	5.1140	5.1150
	M6	25		5.1160	5.1170	5.1180
2042	Norm	25		5.1190	5.1200	5.1210
	M6	25		5.1220	5.1230	5.1240
2043	Norm	25		5.1250	5.1260	5.1270
	M6	25		5.1280	5.1290	5.1300
2044	Norm	25		5.1310	5.1320	5.1330
	M6	25		5.1340	5.1350	5.1360

- * Per aumentare il freno, allentare la vite.
- * In order to increase the brake: loosen the screw.
- * Pour augmenter l'effet du frein, il faut desserrer la vis.
- * Die Schraube lockern, um die Bremse zu steigen.



Art.	2040	2041	2042	2043	2044
A mm	100	126	139	177	217
B mm	54	86	86	118	150
C mm	192	224	256	288	352

aste frenate

2070

2071
2072



2080

2081
2082

Acciaio nichelato
Nickel-plated steel
Acier nickelé
Vermickeltem Stahl

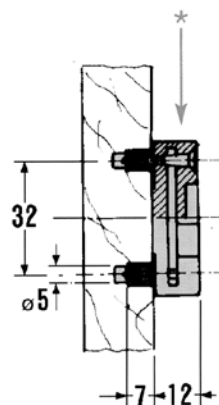
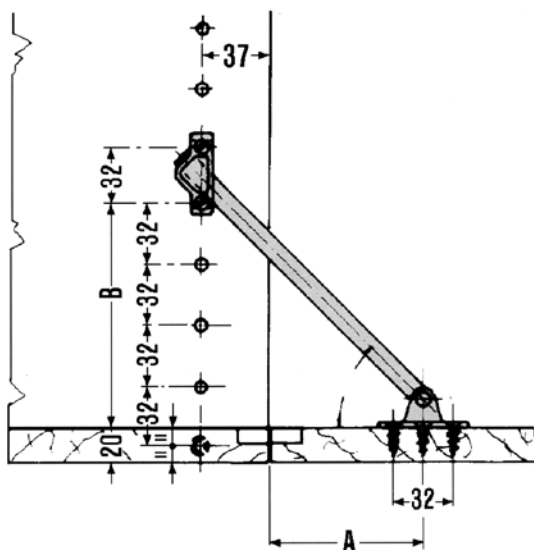
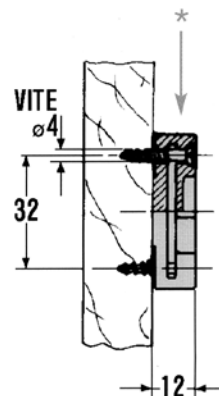
Nylon marrone
Brown nylon
Nylon marron
Braun Nylon

Nylon bianco
White nylon
Nylon blanc
Weiss Nylon

Nylon nero
Black nylon
Nylon noir
Schwarz Nylon

Art.			Cod.		
2070	mm 150	50	5.2000	5.2010	5.2020
2071	mm 200	50	5.2060	5.2070	5.2080
2072	mm 250	50	5.2120	5.2130	5.2140
Art.			Cod.		
2080	mm 150	50	5.2180	5.2190	5.2200
2081	mm 200	50	5.2240	5.2250	5.2260
2082	mm 250	50	5.2300	5.2310	5.2320

- * Per aumentare il freno, allentare la vite.
- * In order to increase the brake: loosen the screw.
- * Pour augmenter l'effet du frein, il faut desserrer la vis.
- * Die Schraube lockern, um die Bremse zu steigen.



Art.	2070	2071	2072	2080	2081	2082
A mm	90	122	154	90	122	154
B mm	54	86	118	54	86	118



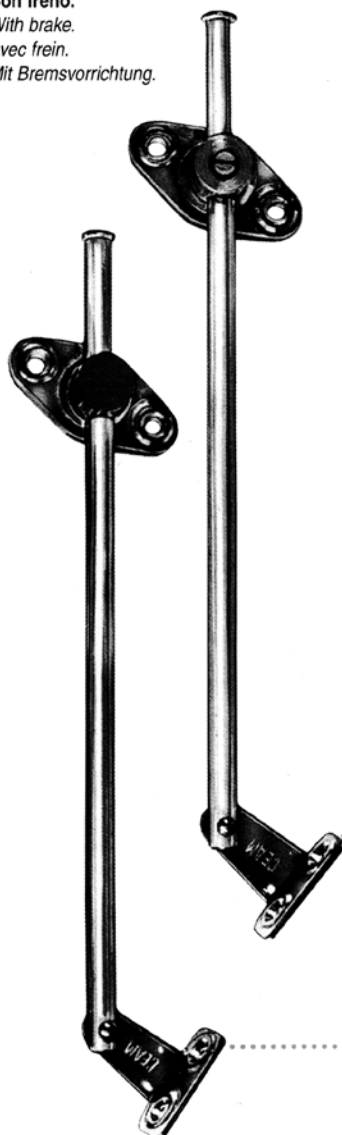
aste libere

0510

510

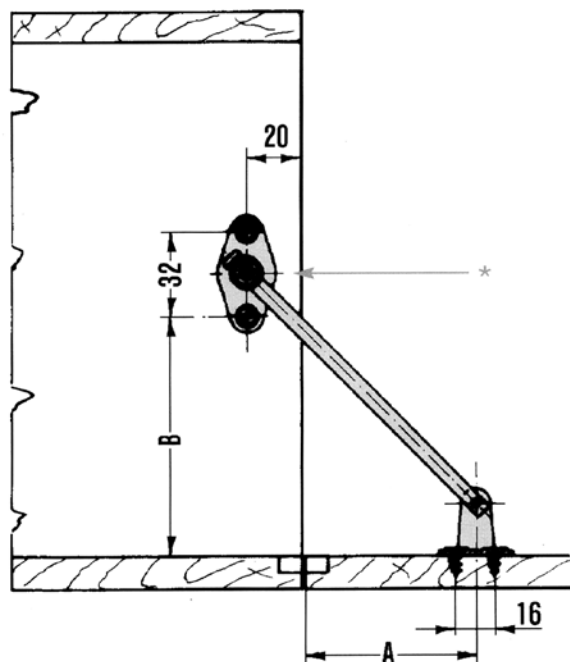
511

Con freno.
With brake.
Avec frein.
Mit Bremsvorrichtung.



Art.			Acciaio zincocromato Zinc chromium-plated steel Acier chromé en zinc Zinkverchromten Stahl	Acciaio ottonato Brass-plated steel Acier laitonné Vermessingtem Stahl	Acciaio bronzato Bronze-plated steel Acier bronzé Bronziertem Stahl
0510	mm 150	50	5.0050	5.0070	5.0090
510	mm 200	50	5.0110	5.0130	5.0150
511	mm 250	50	5.0170	5.0190	5.0210
Art.			Cod.	Cod.	Cod.
524	mm 150	50	6.0490	6.0510	6.0530
525	mm 200	50	6.0550	6.0570	6.0590
526	mm 250	50	6.0610	6.0630	6.0650

- * Vite regolazione freno.
- * Screw for the brake adjustment.
- * Vis de réglage frein.
- * Schraube für die Einstellung der Bremse.



524

525

511

Senza freno.
Without brake.
Sans frein.
Ohne Bremsvorrichtung.

Art.	0510	510	511	524	525	526
A mm	70	100	130	70	100	130
B mm	85	130	165	85	130	165

aste con arresto

2050

2051

2052




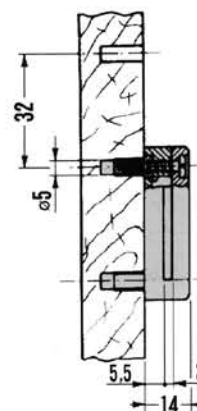
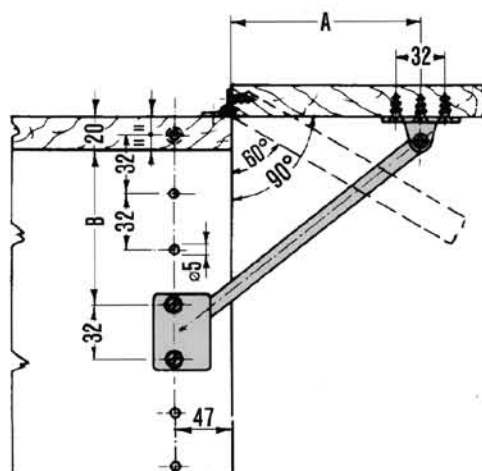
Acciaio nichelato
Nickel-plated steel
Acier nickelé
Vermickeltem Stahl


Nylon marrone
Brown nylon
Nylon marron
Braun Nylon

Nylon bianco
White nylon
Nylon blanc
Weiss Nylon

Nylon nero
Black nylon
Nylon noir
Schwarz Nylon

Art.			Cod.		
2050	mm 150	25	7.0330	7.0340	7.0350
2051	mm 200	25	7.0390	7.0400	7.0410
2052	mm 250	25	7.0450	7.0460	7.0470



Art.			A mm	B mm
2050	mm 150	60°	106	86
		90°	71	54
2051	mm 200	60°	150	150
		90°	110	86
2052	mm 250	60°	194	182
		90°	150	118



bracci telescopici

0506

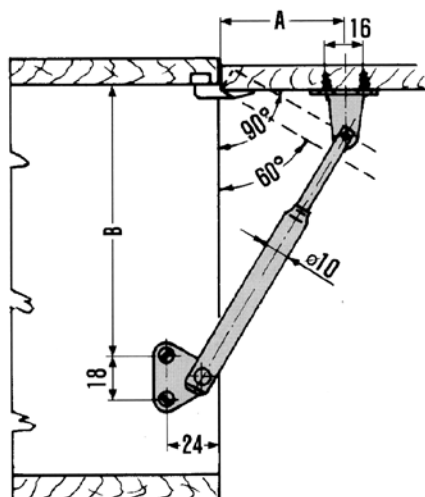
506
507



Art.	Cod.					
0506 mm 150	4.0010	50	Ottone zincocromato	Zinc chromium-plated brass	Laiton cromé en zinc	Zinkverchromtem Messing
	4.0030	50	Ottone	Brass	Laiton	Messing
	4.0050	50	Ottone nichelato	Nickel-plated brass	Laiton nickelé	Vernickeltem Messing
	4.0070	50	Ottone bronzato	Bronze-plated brass	Laiton bronzé	Bronziertem Messing
	4.0330	50	Acciaio zincocromato	Zinc chromium-plated steel	Acier chromé en zinc	Zinkverchromten Stahl
	4.0350	50	Acciaio bronzato	Bronze-plated steel	Acier bronzé	Bronziertem Stahl
4.0365	50	Acciaio ottonato	Brass-plated steel	Acier laitonné	Vermessingtem Stahl	

Art.	Cod.					
506 mm 200	4.0090	50	Ottone zincocromato	Zinc chromium-plated brass	Laiton cromé en zinc	Zinkverchromtem Messing
	4.0110	50	Ottone	Brass	Laiton	Messing
	4.0130	50	Ottone nichelato	Nickel-plated brass	Laiton nickelé	Vernickeltem Messing
	4.0150	50	Ottone bronzato	Bronze-plated brass	Laiton bronzé	Bronziertem Messing
	4.0370	50	Acciaio zincocromato	Zinc chromium-plated steel	Acier chromé en zinc	Zinkverchromten Stahl
	4.0390	50	Acciaio bronzato	Bronze-plated steel	Acier bronzé	Bronziertem Stahl
	4.0405	50	Acciaio ottonato	Brass-plated steel	Acier laitonné	Vermessingtem Stahl

Art.	Cod.					
507 mm 250	4.0170	50	Ottone zincocromato	Zinc chromium-plated brass	Laiton cromé en zinc	Zinkverchromtem Messing
	4.0190	50	Ottone	Brass	Laiton	Messing
	4.0210	50	Ottone nichelato	Nickel-plated brass	Laiton nickelé	Vernickeltem Messing
	4.0230	50	Ottone bronzato	Bronze-plated brass	Laiton bronzé	Bronziertem Messing
	4.0410	50	Acciaio zincocromato	Zinc chromium-plated steel	Acier chromé en zinc	Zinkverchromten Stahl
	4.0430	50	Acciaio bronzato	Bronze-plated steel	Acier bronzé	Bronziertem Stahl
	4.0445	50	Acciaio ottonato	Brass-plated steel	Acier laitonné	Vermessingtem Stahl



Art.			A mm	B mm
0506	mm 150	60°	85	155
		90°	50	120
506	mm 200	60°	115	235
		90°	70	190
507	mm 250	60°	150	300
		90°	85	245

bracci telescopici

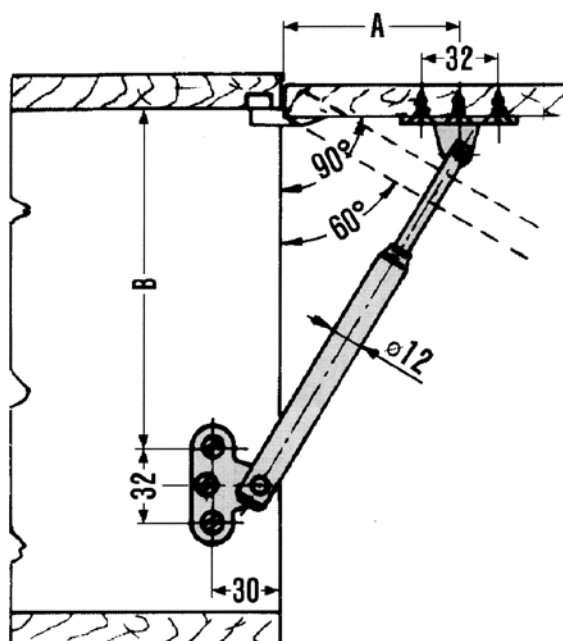
508

509



Art.	Cod.					
508 mm 200	4.0250	25	Ottone	Zinc chromium-plated brass	Laiton cromé en zinc	Zinkverchromtem Messing
			zincocromato	Brass	Laiton	Messing
			Ottone nichelato	Nickel-plated brass	Laiton nickelé	Vernickeltem Messing
			Ottone bronzato	Bronze-plated brass	Laiton bronzé	Bronziertem Messing
			Acciaio zincocromato	Zinc chromium-plated steel	Acier chromé en zinc	Zinkverchromten Stahl
			Acciaio bronzato	Bronze-plated steel	Acier bronzé	Bronziertem Stahl
			Acciaio ottonato	Brass-plated steel	Acier laitonné	Vermessingtem Stahl

Art.	Cod.					
509 mm 250	4.0290	25	Ottone	Zinc chromium-plated brass	Laiton cromé en zinc	Zinkverchromtem Messing
			zincocromato	Brass	Laiton	Messing
			Ottone nichelato	Nickel-plated brass	Laiton nickelé	Vernickeltem Messing
			Ottone bronzato	Bronze-plated brass	Laiton bronzé	Bronziertem Messing
			Acciaio zincocromato	Zinc chromium-plated steel	Acier chromé en zinc	Zinkverchromten Stahl
			Acciaio bronzato	Bronze-plated steel	Acier bronzé	Bronziertem Stahl
			Acciaio ottonato	Brass-plated steel	Acier laitonné	Vermessingtem Stahl



Art.			A mm	B mm
508	mm 200	60°	120	215
		90°	80	180
509	mm 250	60°	130	280
		90°	90	225

