POZZI ferramenta

Catalogo Pozzi Ferramenta

Gruppo 02

Accessori per serrature, Aste, Aste per serrature, Bocchette, Catenaccioli, Catenelle, Chiavi, Chiusure a scatto, Contropiastre, Contropiastre per vetri, Cricchetti, Cricchetti magnetici, Meccanismi, Pistoni a gas, Pozzetti a rullo, Serrature.

Accessories for lock, Stay, Steel bar for lock, Keyhole, Furniture bolt, Chains, Furniture key, Touch latch, Striking plate, Striking plate for glass, Catch, Magnetic catch, Mechanisme, Gas spring, Striking round plate, Locks.

Accessoires pour serrure, Compas, Tringle, Entrée de clé, Vérou, Chainette, Clé, Fermeture type lach, Contreplaque, Contreplaque poignée, Loqueteau, Loqueteau magnétique, Mécanisme, Vérin pour relevant, Gâche à rouleau, Serrures.

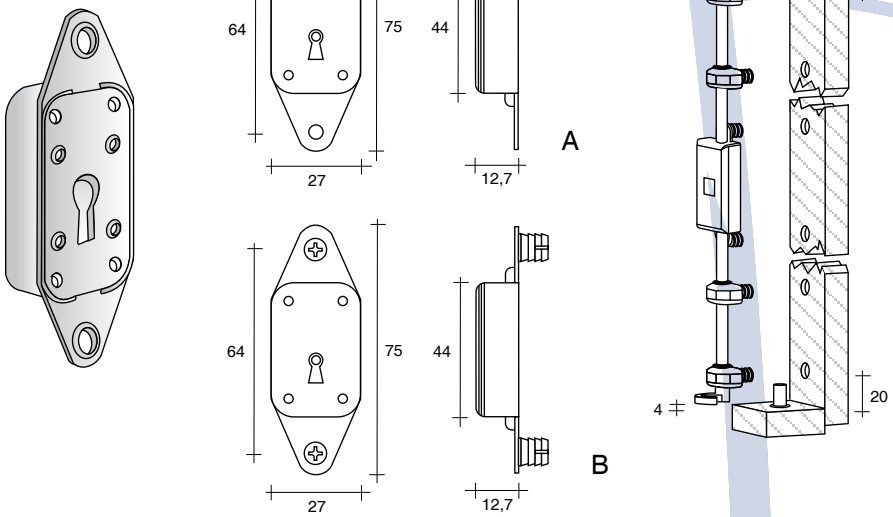
Gruppo Pozzi

2010/3

Serratura ad aste rotanti in metallo

Metal espagnolette lock
Serrure 3 points

01

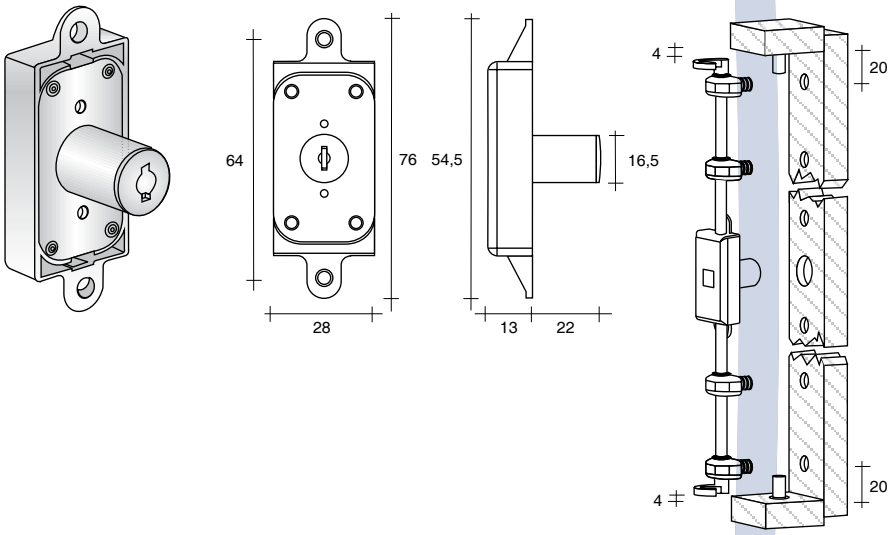


2182/2

Serratura ad aste rotanti in metallo con cilindro estraibile

Metal espagnolette lock
Serrure 3 points avec cylindre interchangeable

01

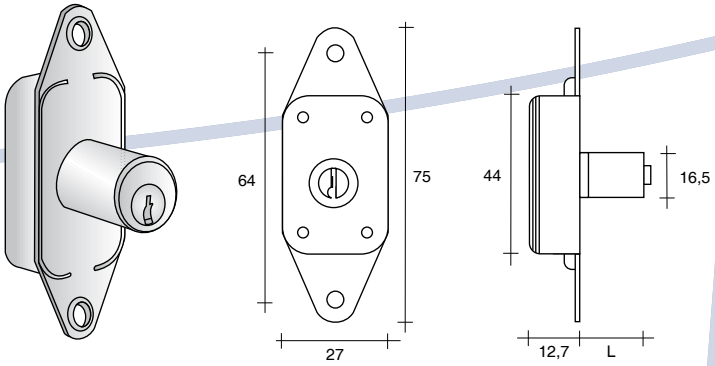


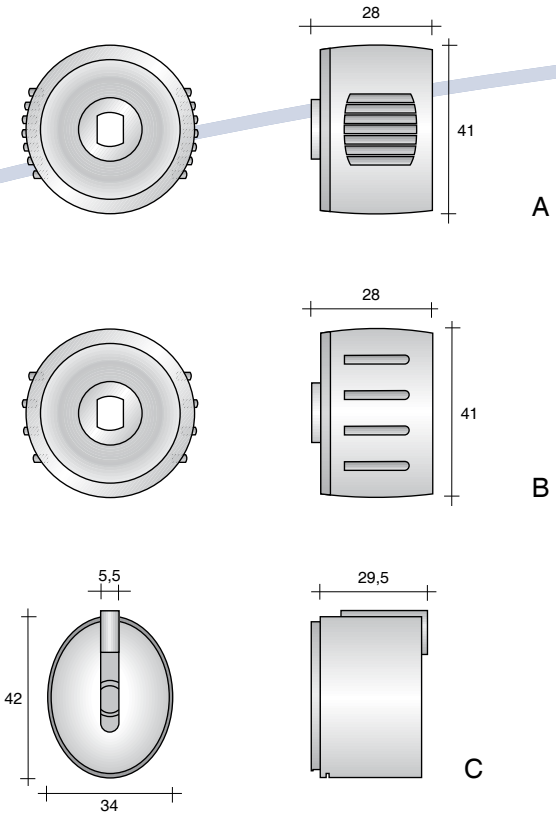
2182/3

Serratura ad aste rotanti in metallo per pomolo art. 2184/1

Metal espagnolette lock with knob
Serrure 3 point avec cylindre pour poignée 2184/1

01



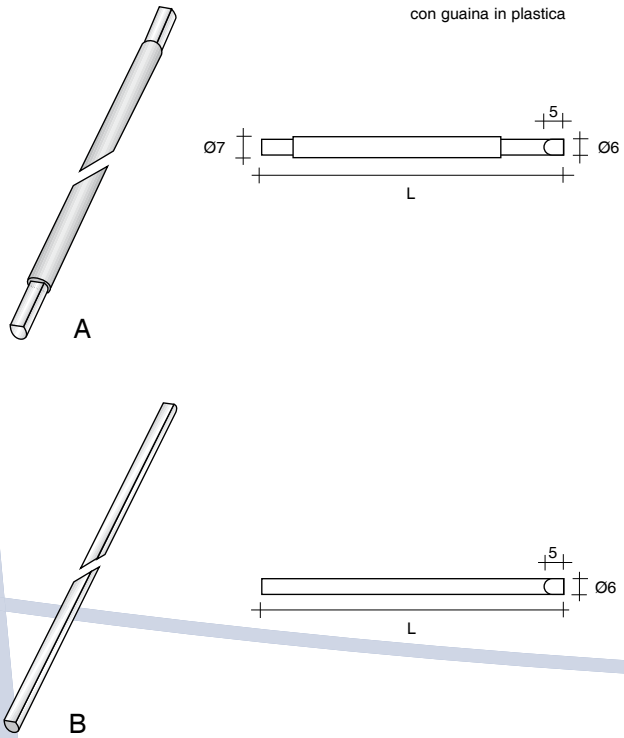


2184/1

Pomoli per serratura per art. 2182/3

Knobs for lock
Poignées pour serrure 2182/3

L
1000
1300
1600
1800
2000



01
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16
17
18

2020

Asta rotante per serratura con o senza guaina

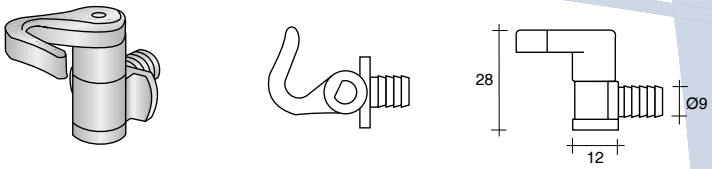
Steel bar for espagnolette lock
Tringle pour serrure 3 points avec ou sans gaine

2025

16 17 18

Gancio di chiusura fissaggio a pressione in plastica

Plastic press-on locking hook
Tringle pour
Crochet en plastique avec tourillon

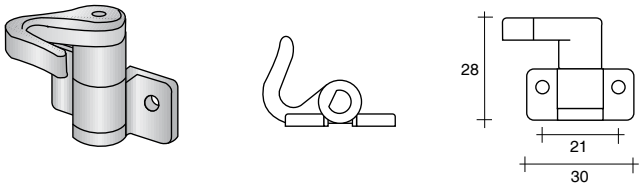


2030

16 17 18

Gancio di chiusura fissaggio a vite in plastica

Plastic press-on locking hook
Tringle pour
Crochet en plastique à visser

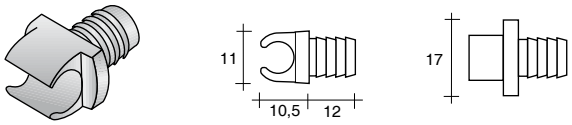


2035

16 17 18

Guida aste fissaggio a pressione in plastica

Plastic press-on bar guide
Cavalier en plastique avec tourillon

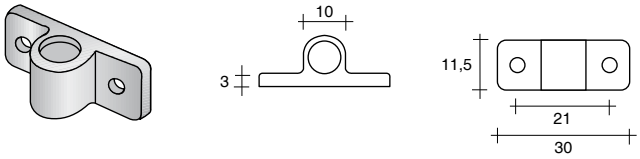


2040

16 17 18

Guida aste fissaggio a vite in plastica

Plastic screw-on bar guide
Cavalier en plastique à visser

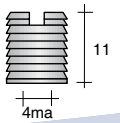


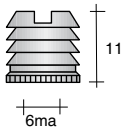
2045

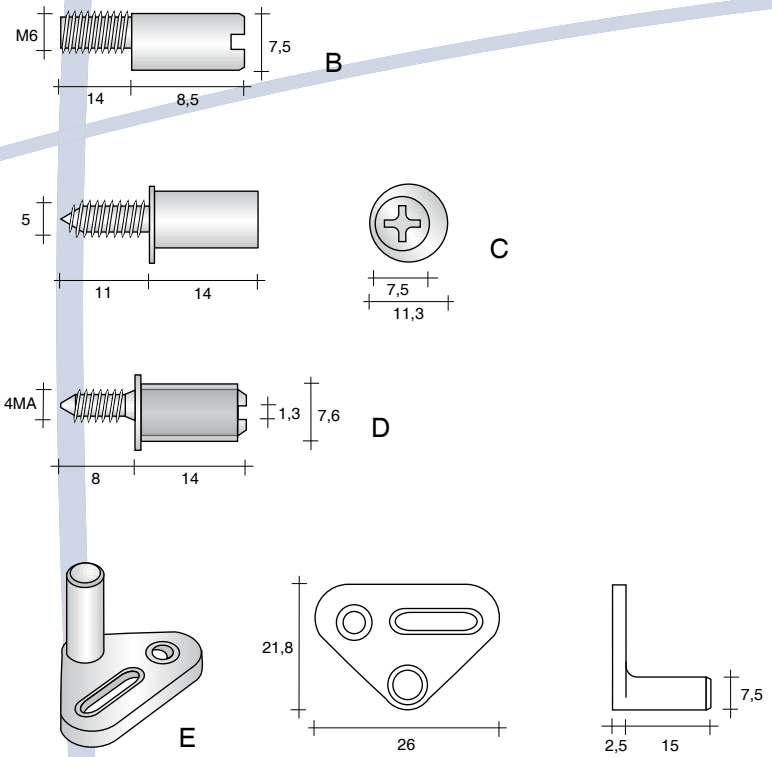
25

Bussola nylon

Nylon socket
Insert nylon





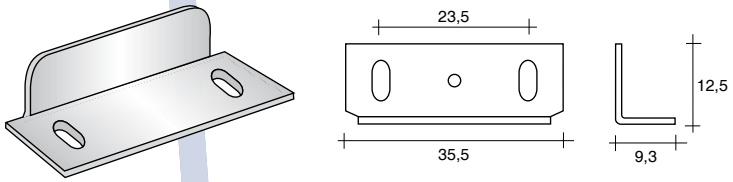


04 05 20

2050

Perni di aggancio

Locking pins
Arrêts

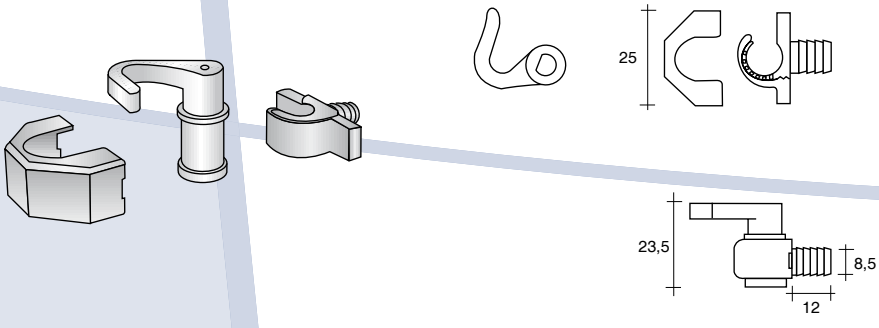


01 04 05

2055

Controbordo a squadra

Strike plate
Gâche à 90°



01 04 05

2025/2

Gancio di chiusura in metallo fissaggio a pressione

Press-on locking hook
Ensemble ferroir avec tourillon

2030/3

Gancio di chiusura in metallo fissaggio a vite

Screw-on locking hook
Ensemble ferroir à visser

01
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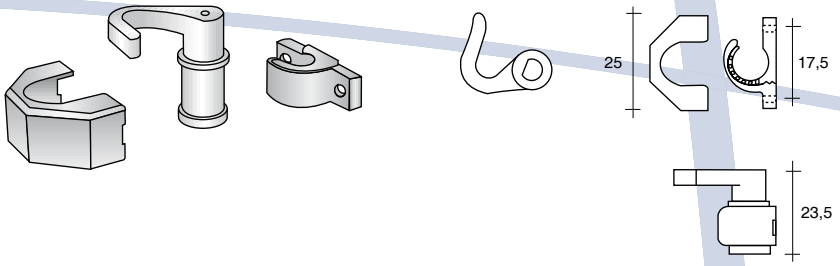

2035/2

Guida aste in metallo fissaggio a pressione

Press-on bar guide
Cavalier en métal avec tourillon

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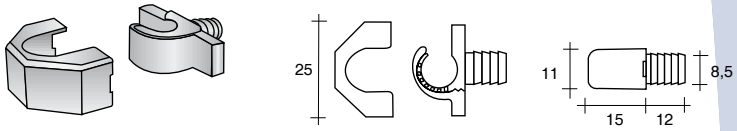

2040/3

Guida aste in metallo fissaggio a vite

Screw-on bar guide
Cavalier en métal à visser

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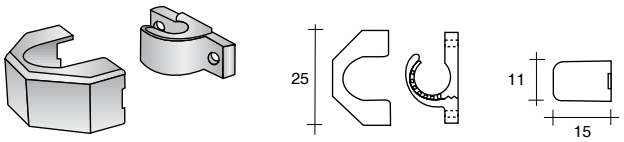
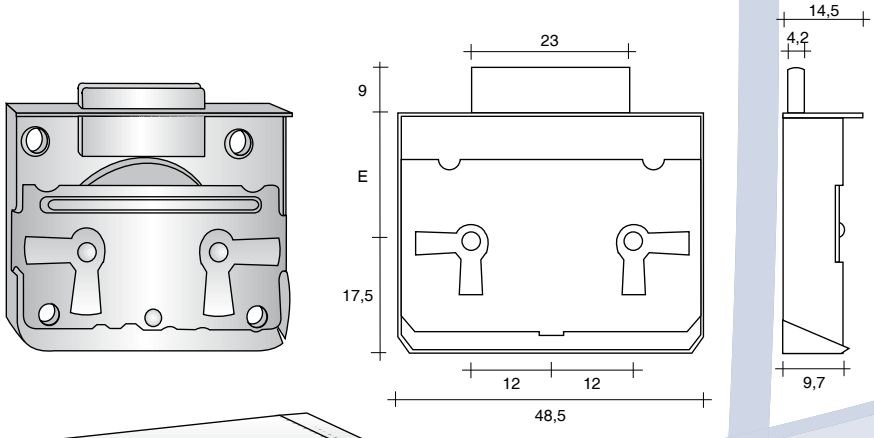


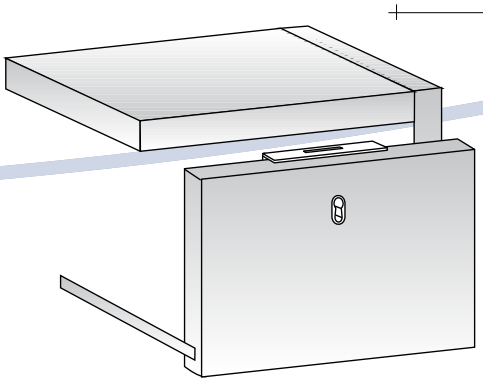
2085

Serratura da applicare

Screw-on lock
Serrure en applique

00





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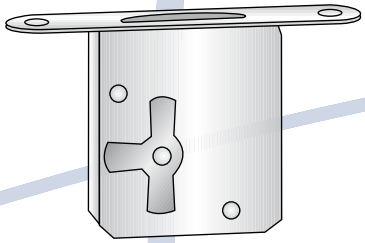

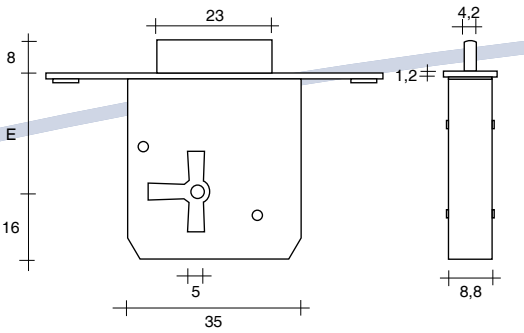

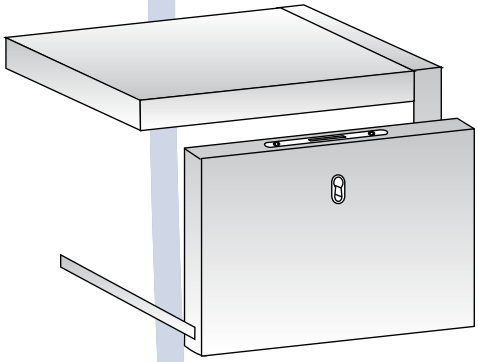

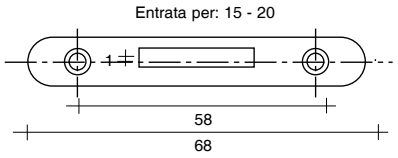

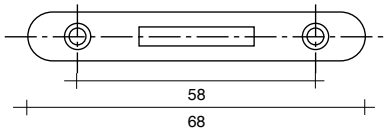

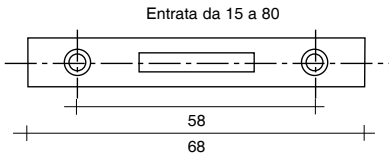

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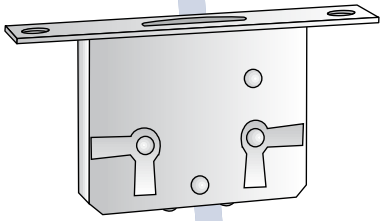
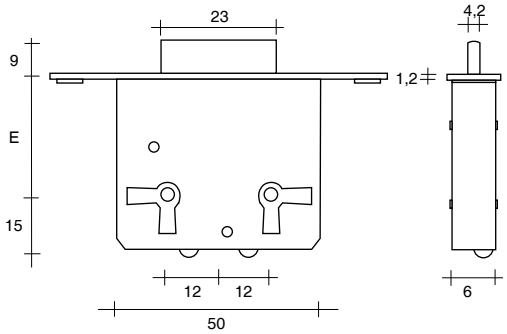
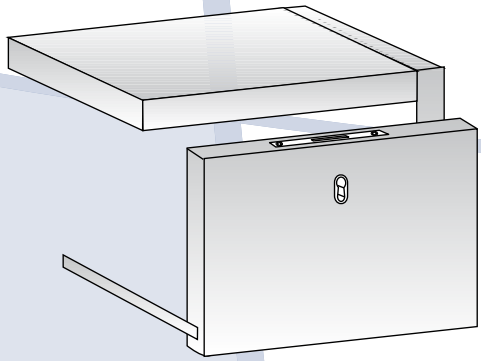
2060

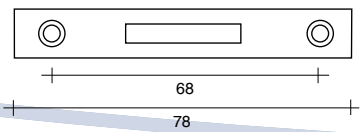
Serratura da infilare bordo ottonato

Screw-on lock brass plated square
Serrure à encastrer, plaque en laiton









E
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2082

Serratura da infilare bordo ottonato quadro

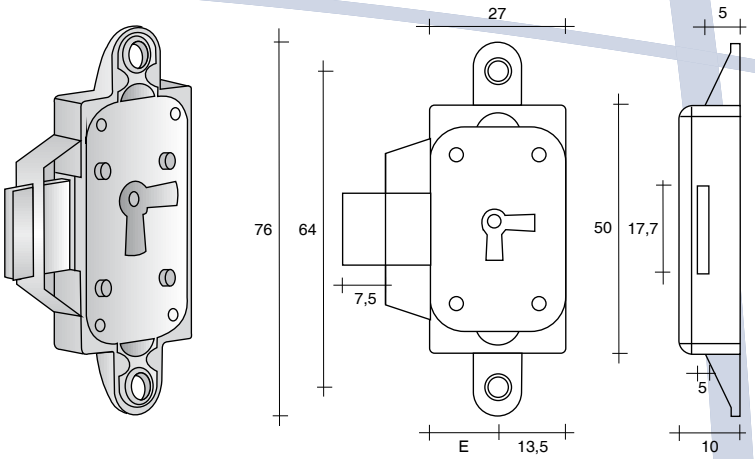
Screw-on lock brass plated square
Serrure à encastrer, plaque rectangulaire en laiton

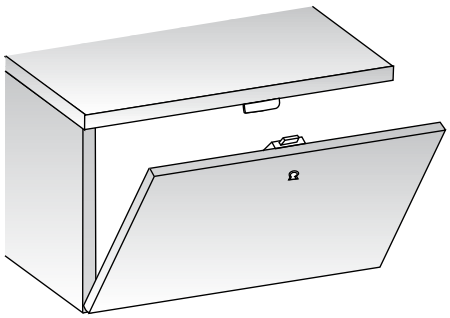
2083

01

Serratura in metallo da applicare

Metal screw-on lock
Serrure métal en applique



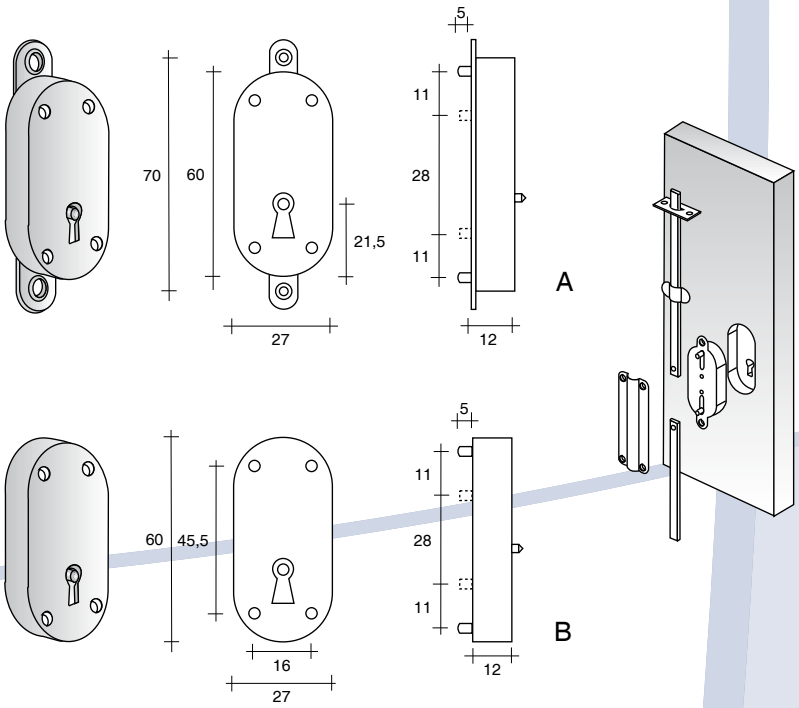


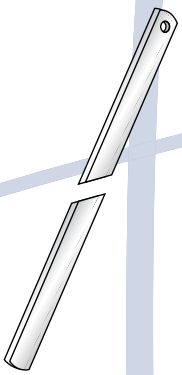
2100

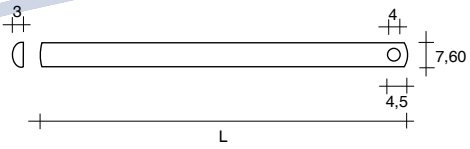
00

Serratura da incastrare

Bore-in lock
Serrure à encastrer







L
850
1000
1400

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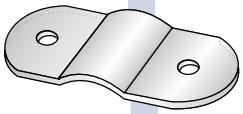
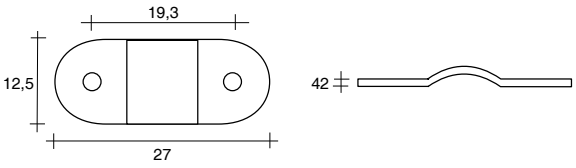
01

2101

Asta pesante per serrature

Heavy-bar
Tringle pour serrure 3 points





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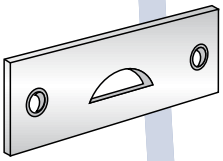
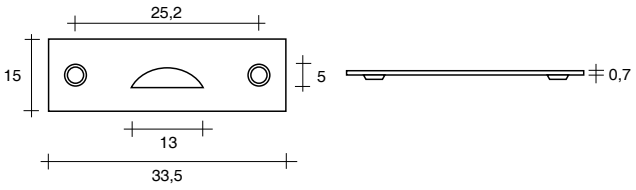
2103

Guida aste in ferro da avvitare

Metal screw-on bar guide
Cavalier en métal à visser





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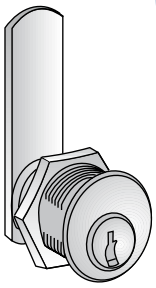
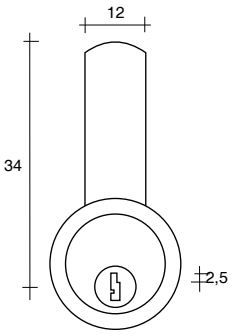
01
05

2055/1

Controbordo

Strike plate
Gâche





L
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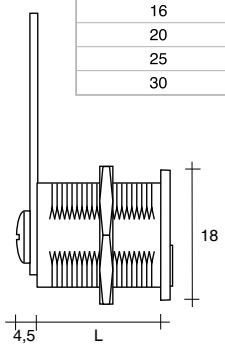

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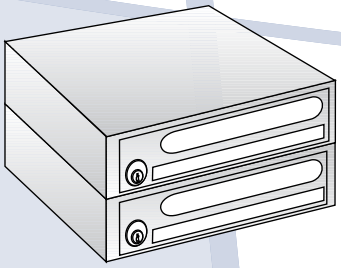
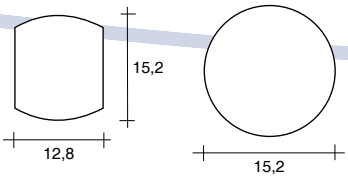




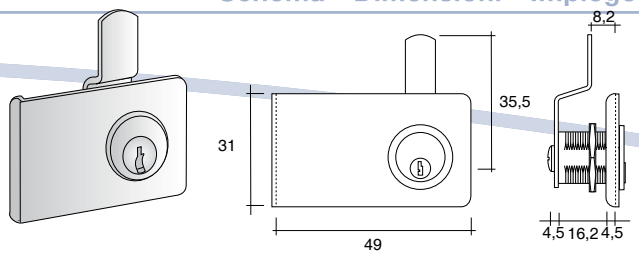
01

2115

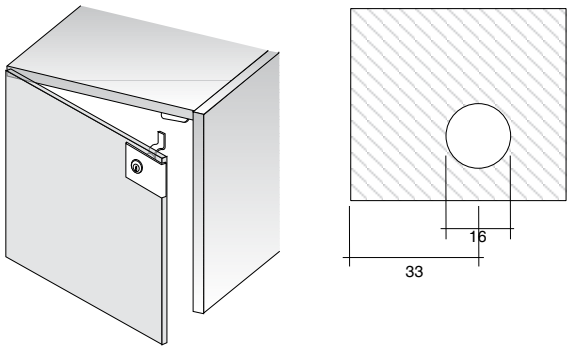
Serratura universale per vetri da 5/6 mm

Cam lock
Serrure came batante

2115


8,2
35,5
31
49
4,5 16,2 4,5

B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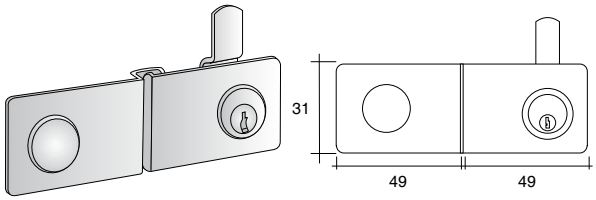
33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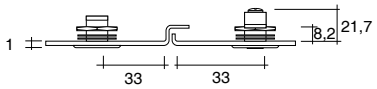
49
49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21,7
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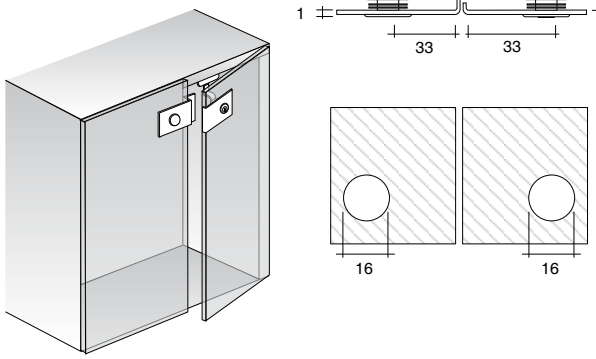
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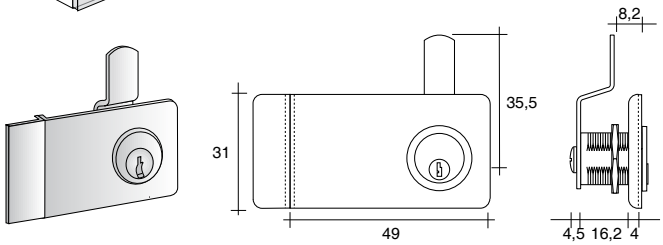
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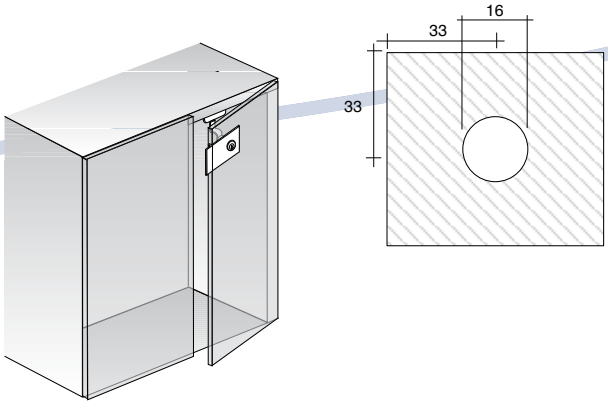
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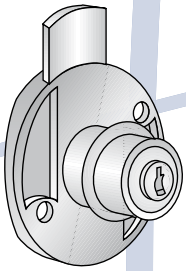

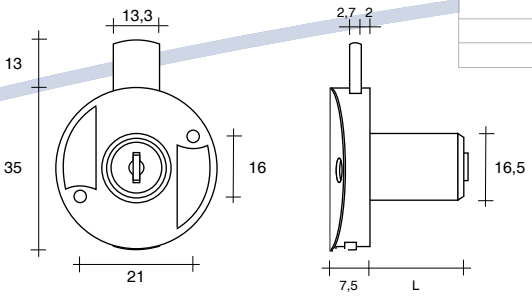

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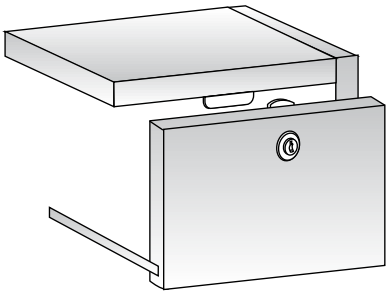

16
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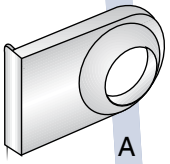
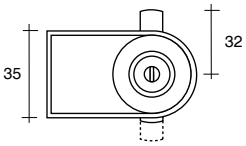
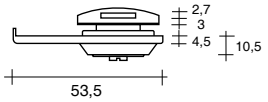
2130

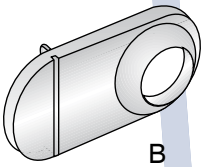
Serratura da applicare

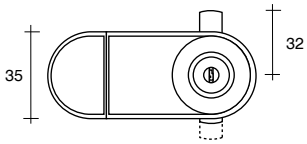
Screw-on lock
Serrure en applique

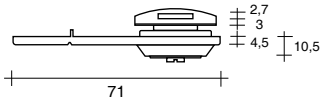


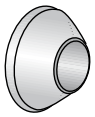


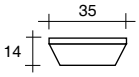


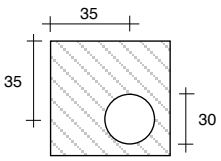


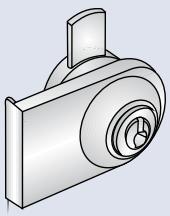


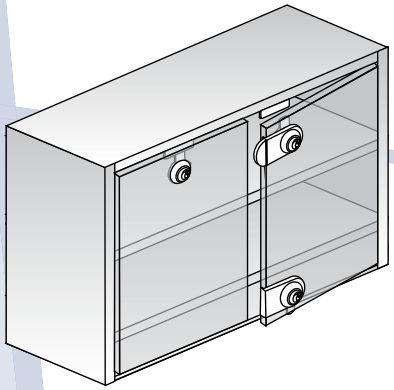












01
03
07

2116

Copriserratura per l'art. 2130

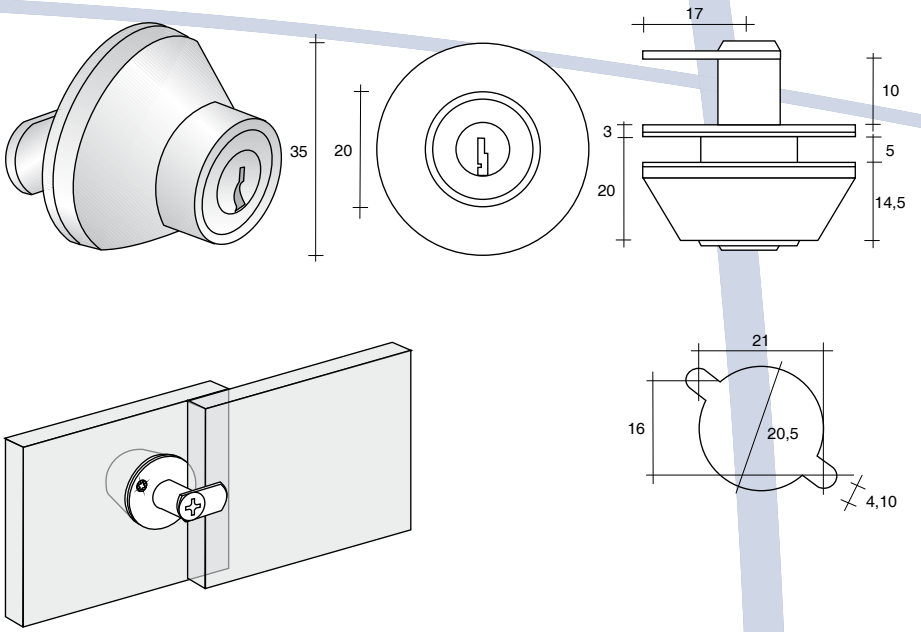
Plate for item 2130
Cache pour serrure 2130

2136

Serratura per cristalli

Glass door lock
Serrure pour porte verre

01
05

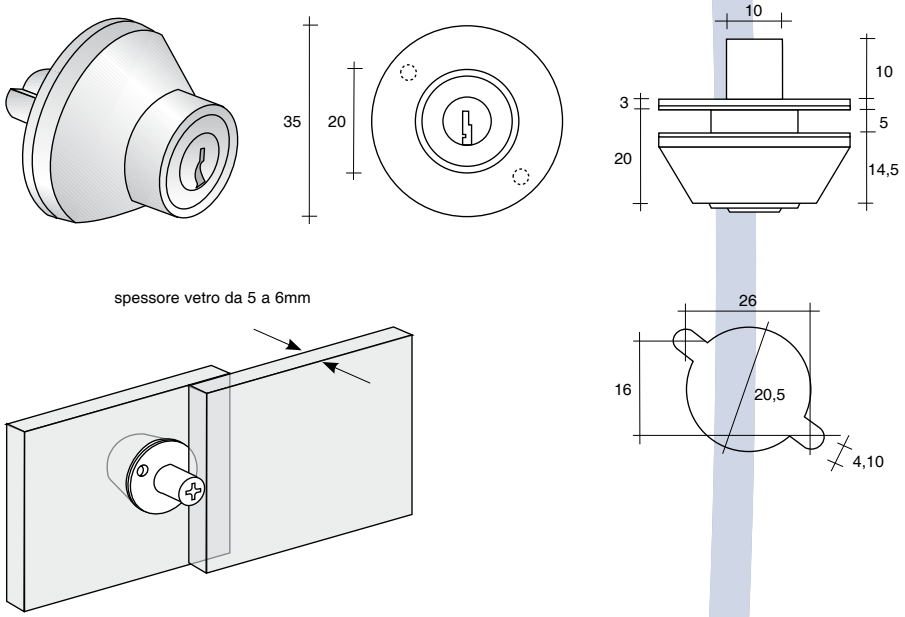


2134

Serratura per cristalli

Glass door lock
Serrure arrêt pour porte verre

01
05

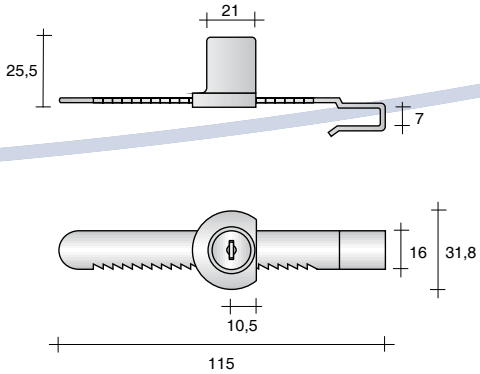


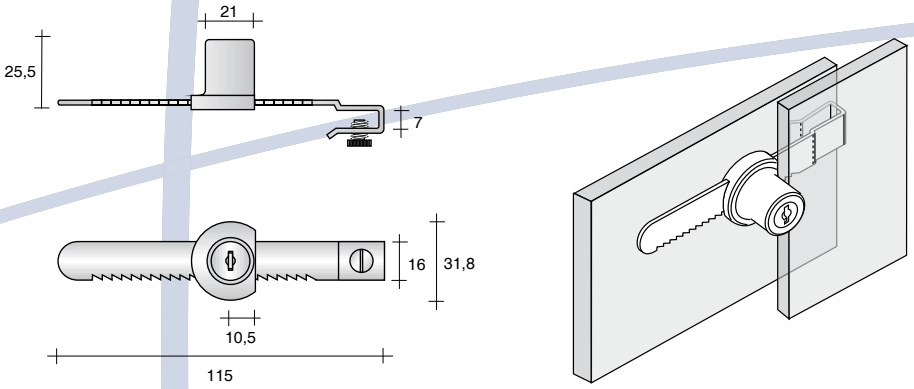
2154

Serratura per cristalli

Glass door lock
Serrure pour vitrine

06



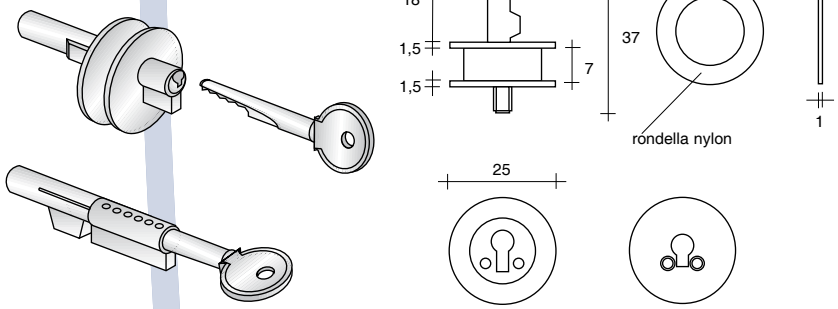


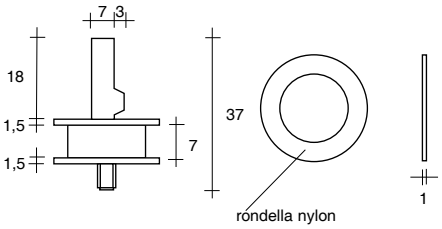
06

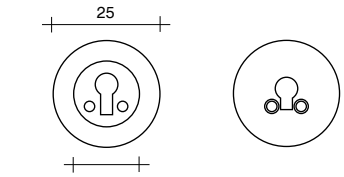
2154/1

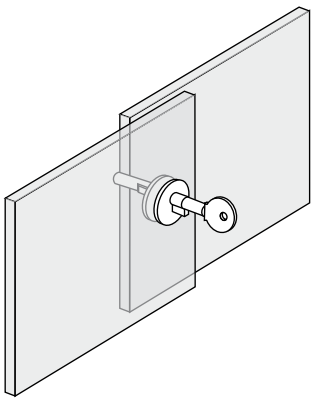
Serratura per cristalli

Glass door lock
Serrure universelle pour vitrine







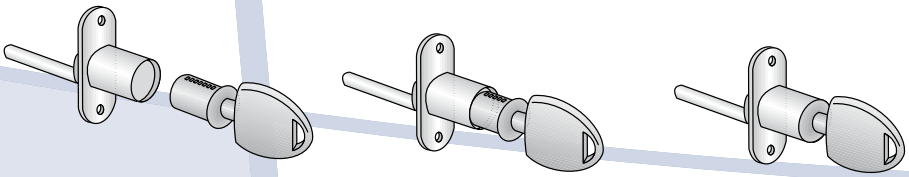


06

2081

Serratura per vetri scorrevoli

Sliding glass door lock
Serrure pour vitrine, portes coulissantes



1 ESTRAZIONE
a serratura aperta estrarre il cilindro
utilizzando la chiave rossa.

1 Removing
when lock open remove cylinder by using the redkey.

2 INSERIMENTO
inserire nuovo cilindro utilizzando la chiave grigia o rossa.

2 Insertion
insert the new cylinder by using the grey or the key as well.

3 PASSE PARTOUT
chiave blu “passe partout” di servizio.

3 Master key
the blue key “master key” for service and maintenance.

Procedura per serrature a cilindro estraibile

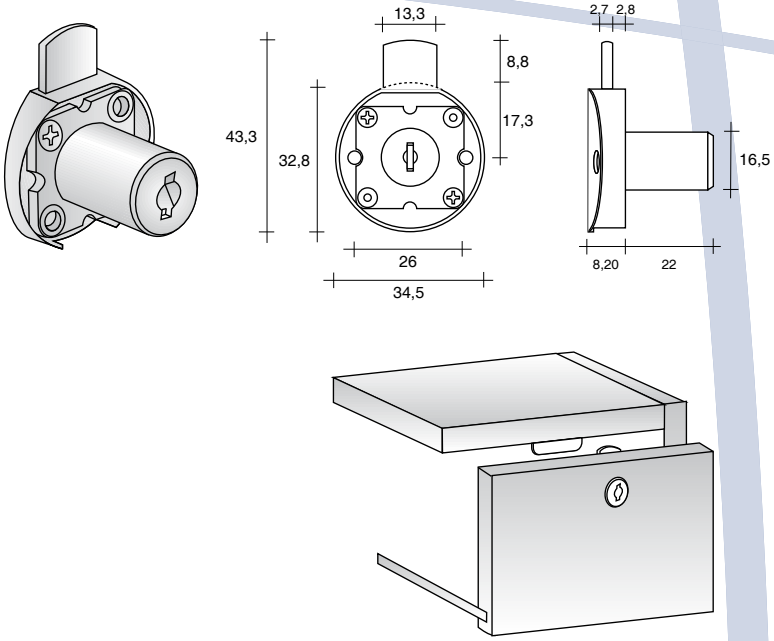
Sliding glass door lock
Mode d’emploi pour barillet interchangeable

2130/1

01

Serratura in metallo da applicare con cilindro estraibile

Metal screw-on lock with removable core
Serrure métal en applique avec cylindre interchangeable

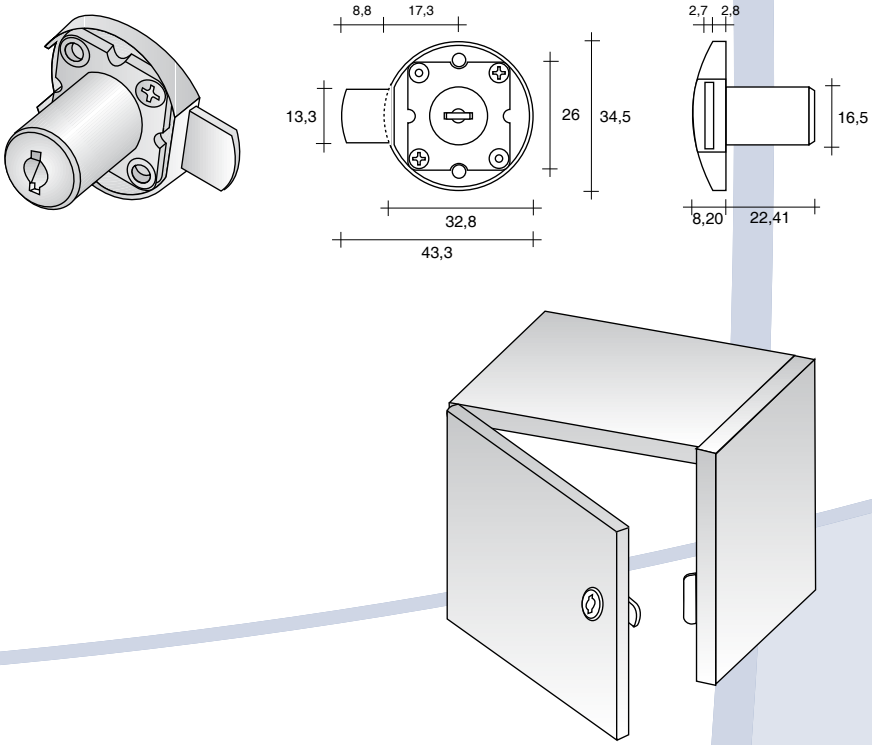


2130/2

01

Serratura in metallo da applicare con cilindro estraibile

Metal screw-on lock with removable core
Serrure métal en applique avec cylindre interchangeable

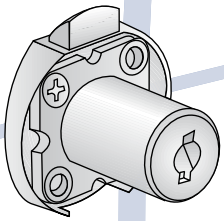


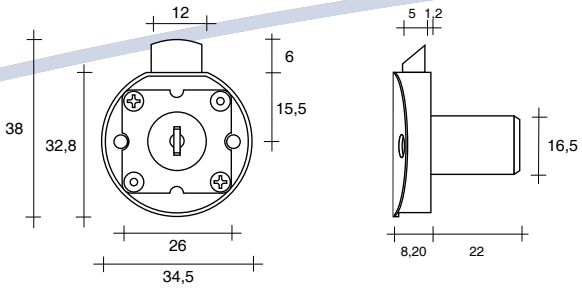
01

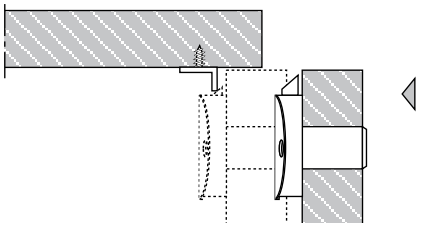
2130/3

Serratura in metallo a scrocco con cilindro estraibile

Metal latch lock with removable core
Serrure métal fermeture empoussant avec cylindre interchangeable





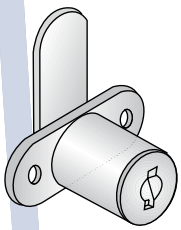


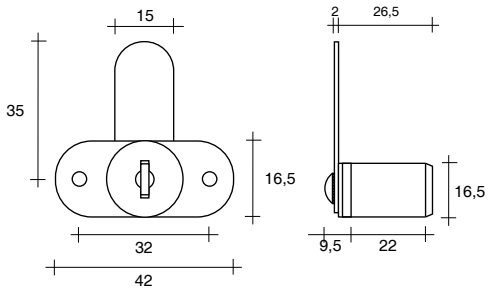
01

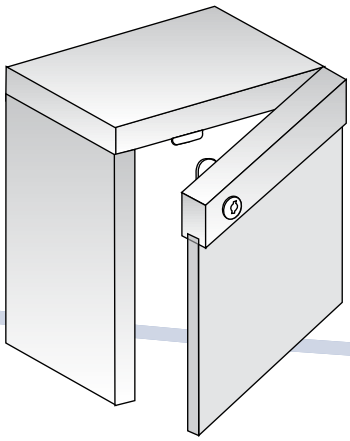
2169/1

Serratura in metallo da applicare con cilindro estraibile

Metal screw-on lock with removable core
Serrure batteuse en applique avec cylindre interchangeable







2115/1

01

Serratura in metallo da applicare con cilindro estraibile

Metal screw-on lock with removable core
Serrure batteuse avec cylindre interchangeable

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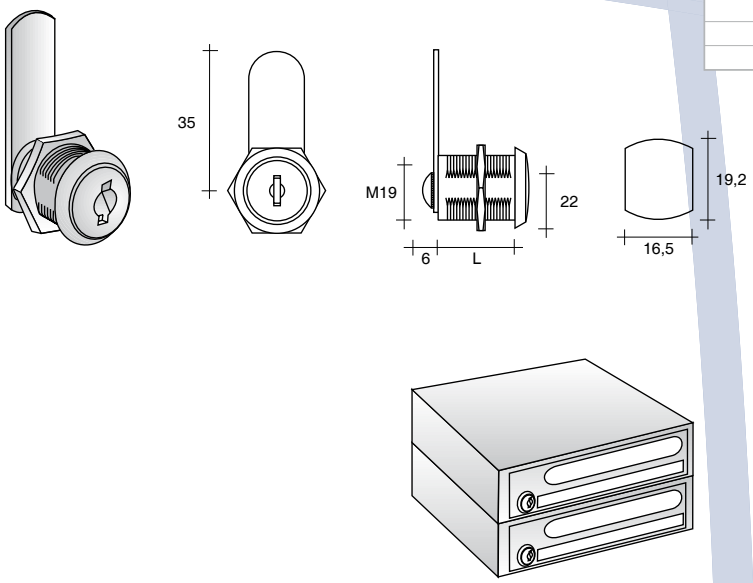
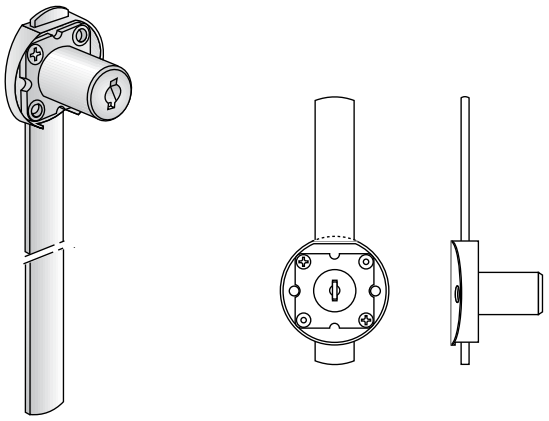


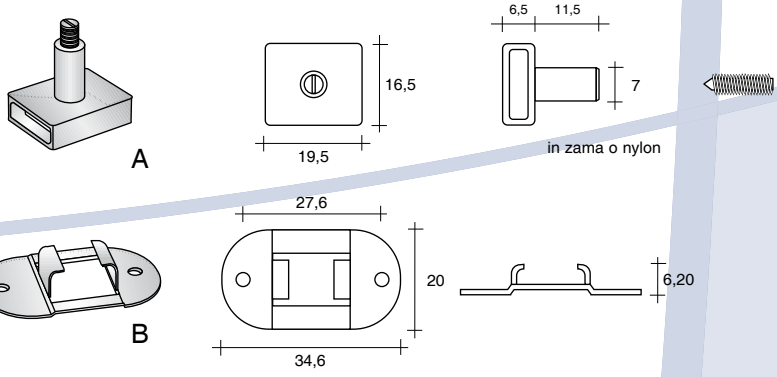
2140/1

01

Serratura in metallo da applicare con cilindro estraibile

Metal screw-on lock with removable core
Serrure métal 2 points en applique avec cylindre interchangeable





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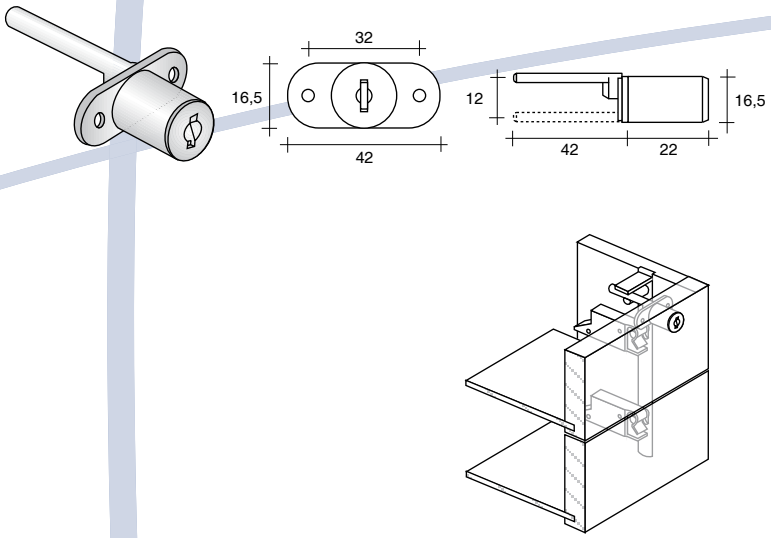
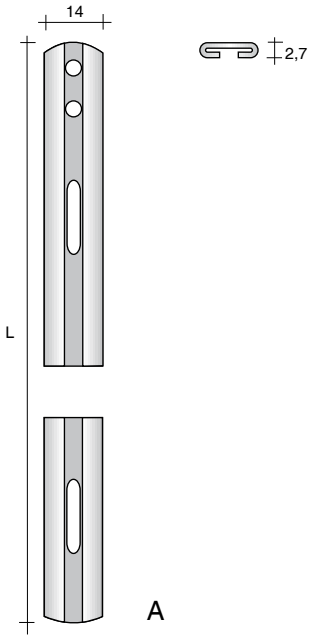


2142/2

Serratura in metallo da applicare con cilindro estraibile

Metal screw-on lock with removable core
Serrure métal en applique pour meuble à tiroirs avec cylindre interchangeable



Cod: 2142/1 A

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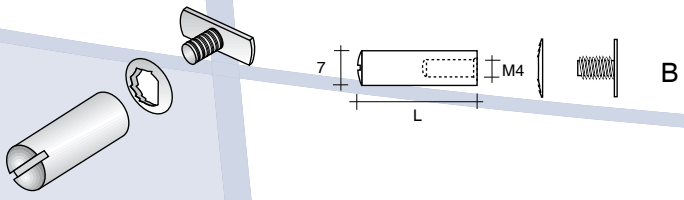
1500



Cod: 2142/1 B

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2142/1

Accessori per serrature per cassettiere

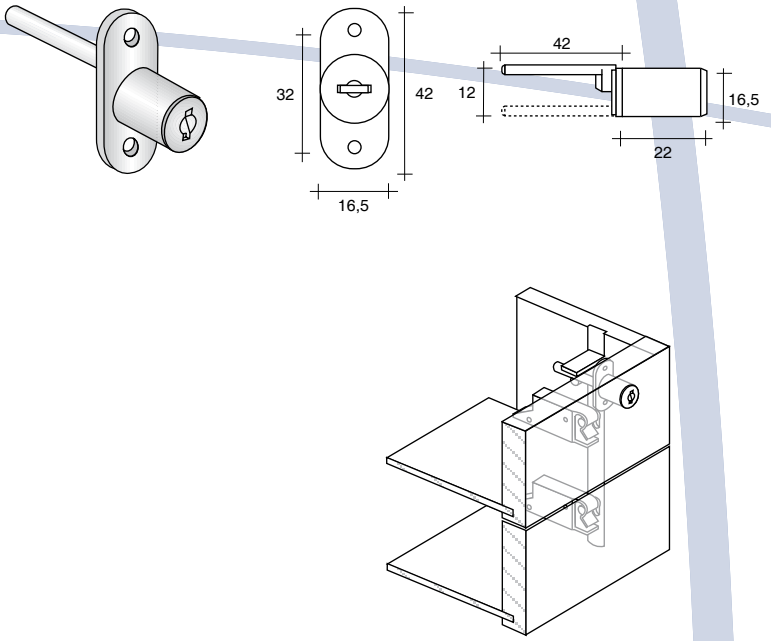
Accessories for chest of drawers lock
Accessoires pour serrure pour fermeture centrale

2142/4

01

Serratura in metallo per chiusure multiple con cilindro estraibile

Metal multiple lock with removable core
Serrure métal en applique pour meuble à tiroirs avec cylindre interchangeable

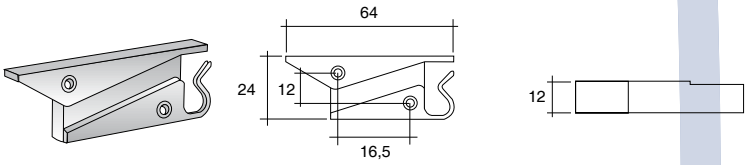


2142/3

16

Antiribaltamento

Anti-tilt device
Coin de blocage

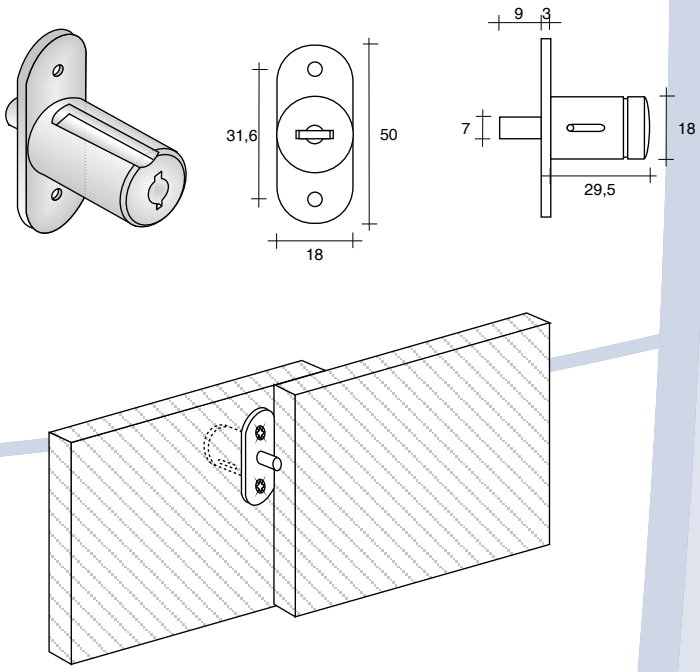


2153/4

01

Serratura in metallo per scorrevoli con cilindro estraibile

Metal sliding door lock with removable core
Serrure métal pour portes coulissantes avec cylindre interchangeable

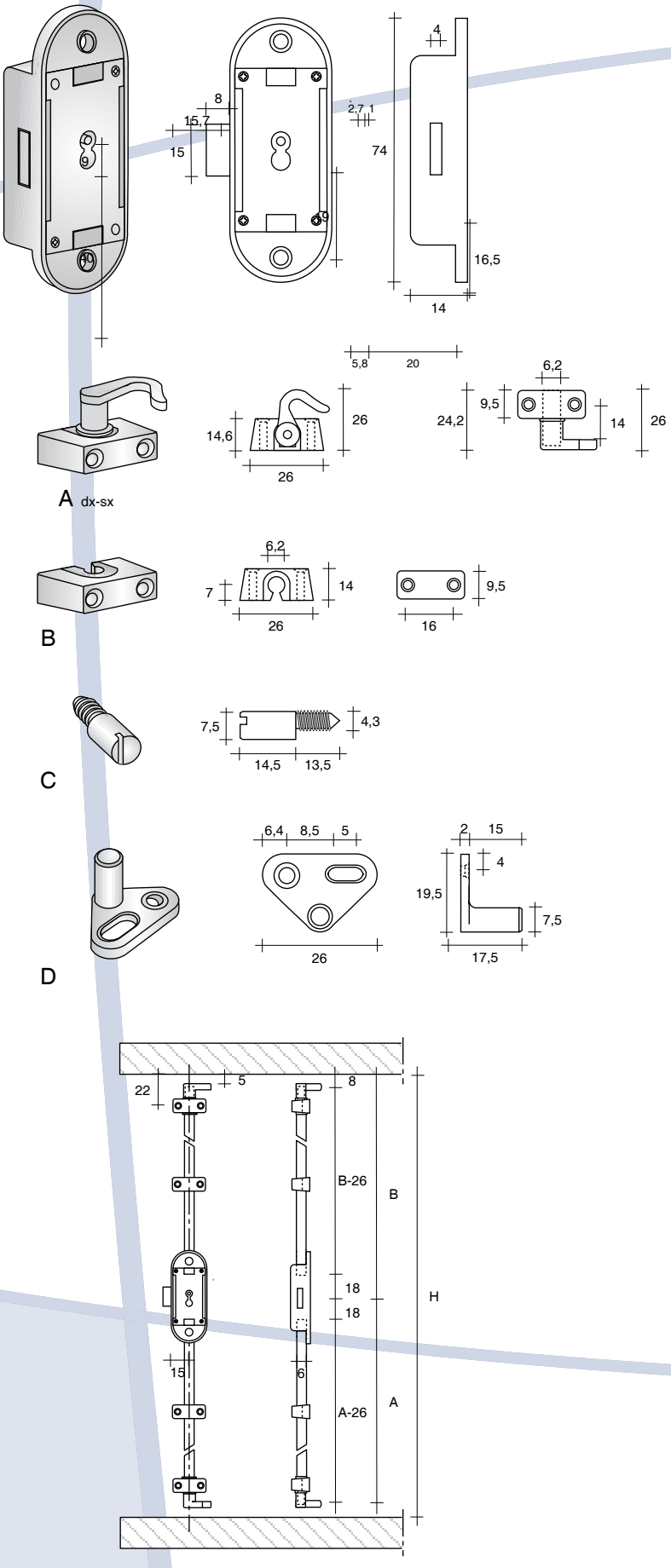


06

2.167

Serratura ad aste rotanti in metallo

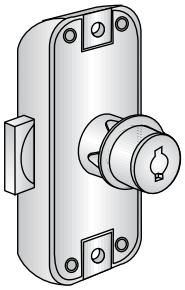
Metal espagnolette lock
Serrure 3 points

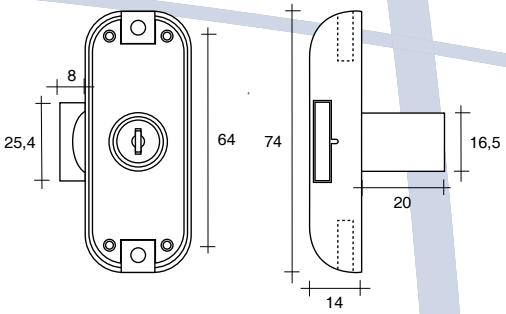


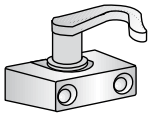
2.168

Serratura ad aste rotanti in metallo

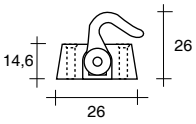
Metal espagnolette lock
Serrure 3 points

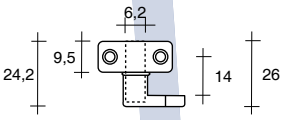


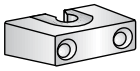




A dx-sx







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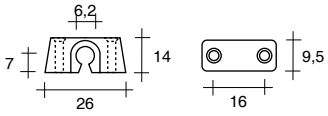

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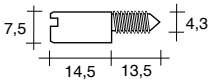

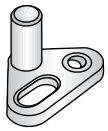

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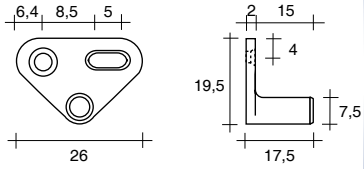
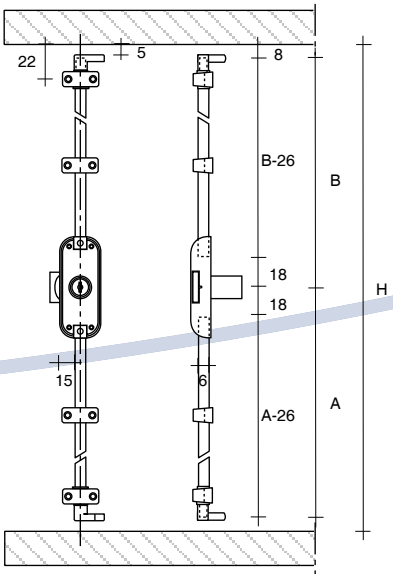
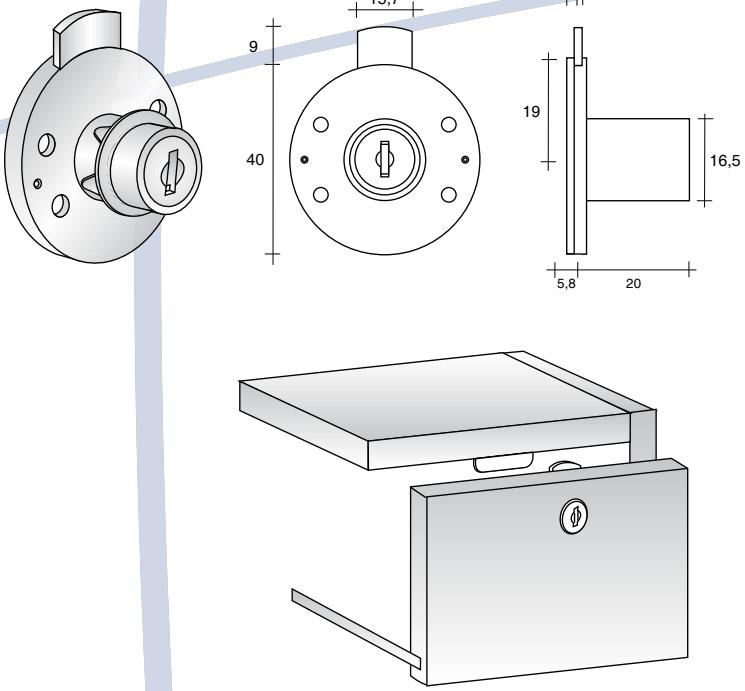




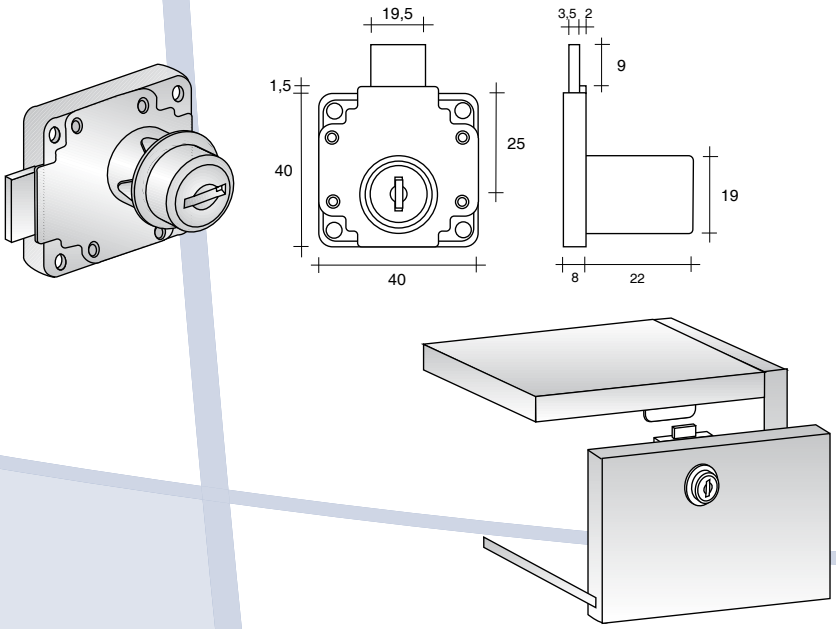


06

2.109

Serratura in metallo da applicare

Metal screw-on lock
Serrure métal en applique pour tiroir



06

2.138

Serratura in metallo da applicare

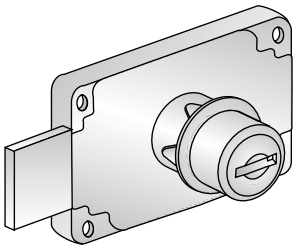
Metal screw-on lock
Serrure métal en applique pour tiroir

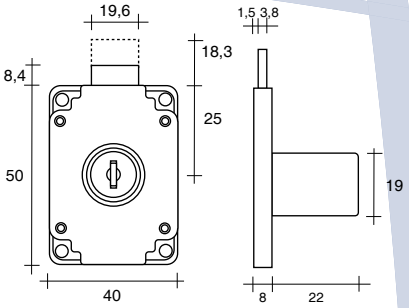
2.139

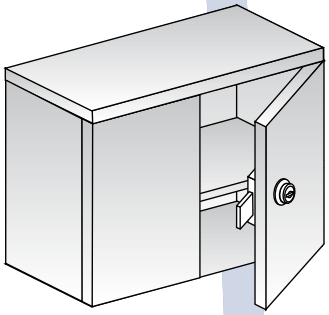
06

Serratura in metallo da applicare

Metal screw-on lock
Serrure métal en applique pour porte





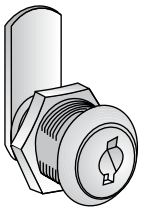


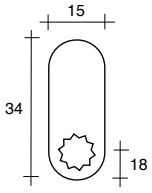
2.102

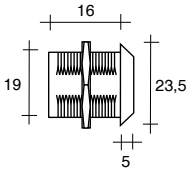
01

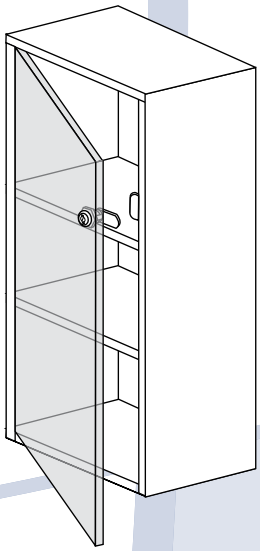
Serratura universale in metallo

Metal cam lock
Serrure batteuse en métal







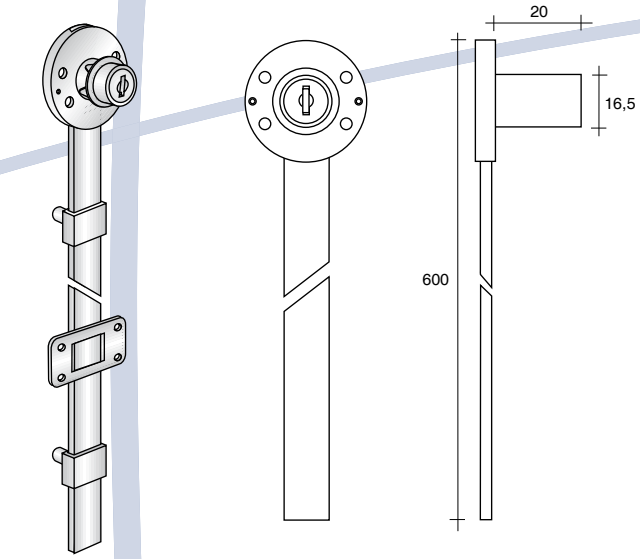


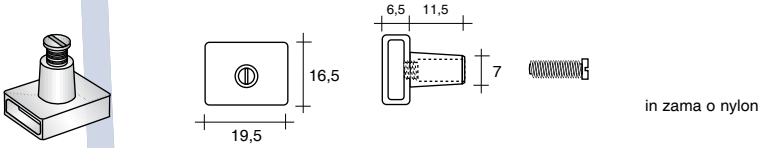
06

2.108

Serratura in metallo per chiusure multiple

Metal multiple lock
Serrure métal en applique pour meuble à tiroirs





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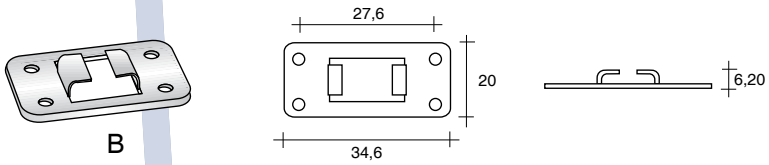

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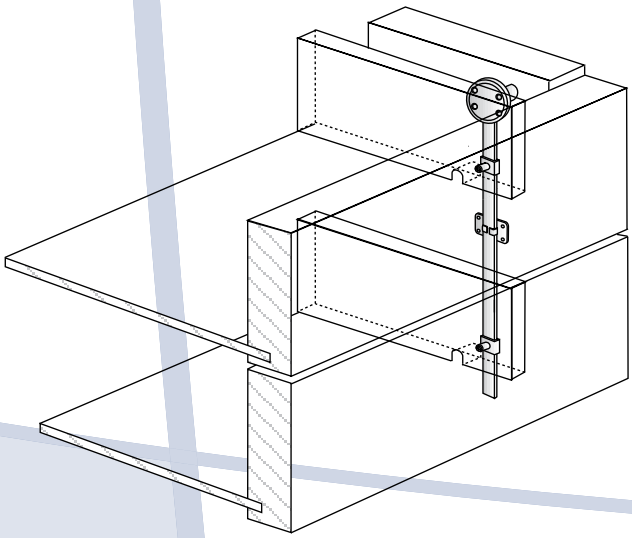
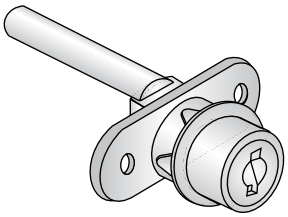
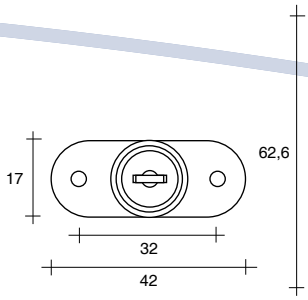


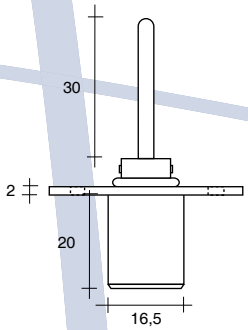
2.288

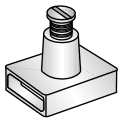
Serratura in metallo per chiusure multiple

Metal multiple lock
Serrure métal pour meuble à tiroirs









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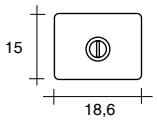
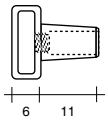
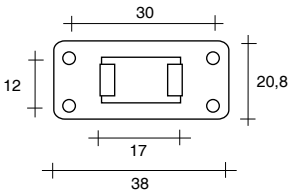
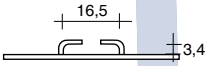


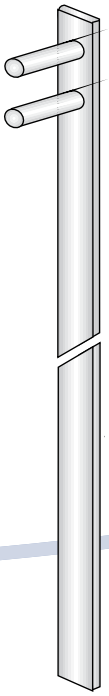


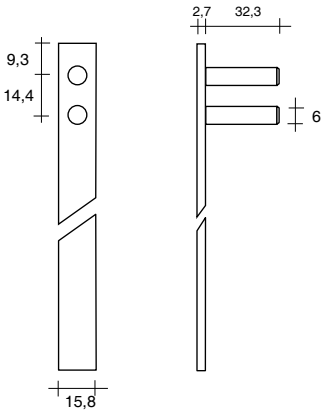
in zama o nylon

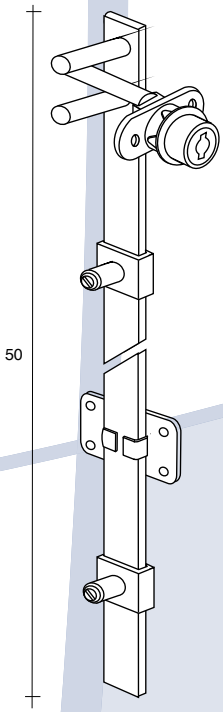
B











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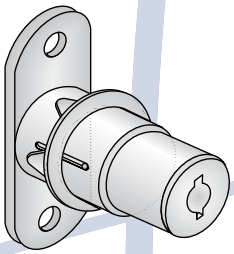
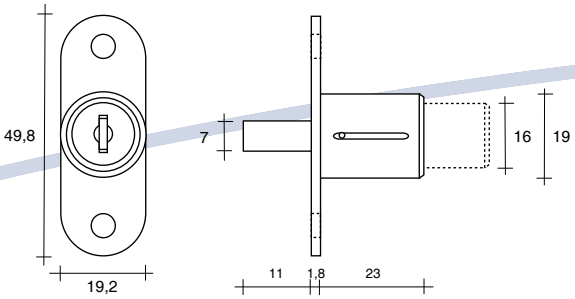
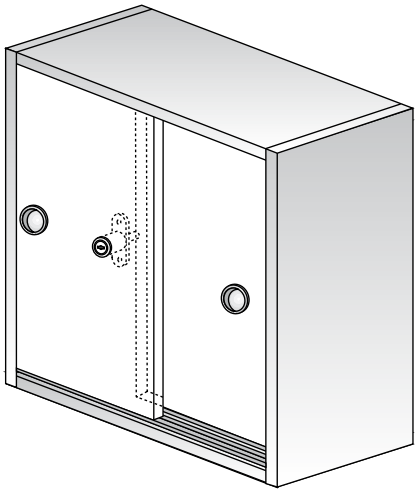




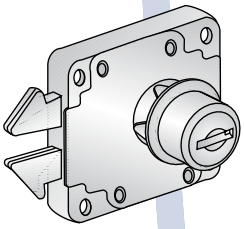


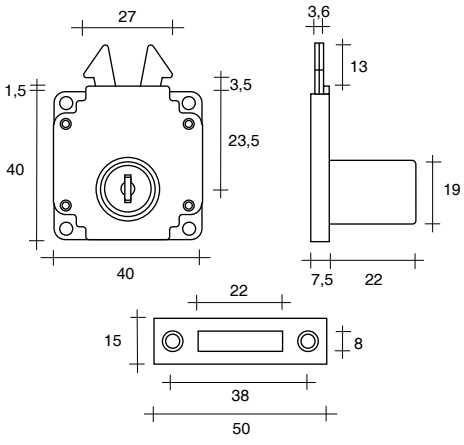
06

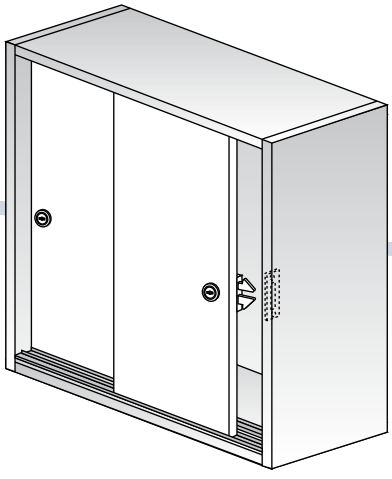
2.105

Serratura in metallo per scorrevoli

Metal sliding door lock
Serrure métal pour portes coulissantes







06

2.202

Serratura in metallo per scorrevoli

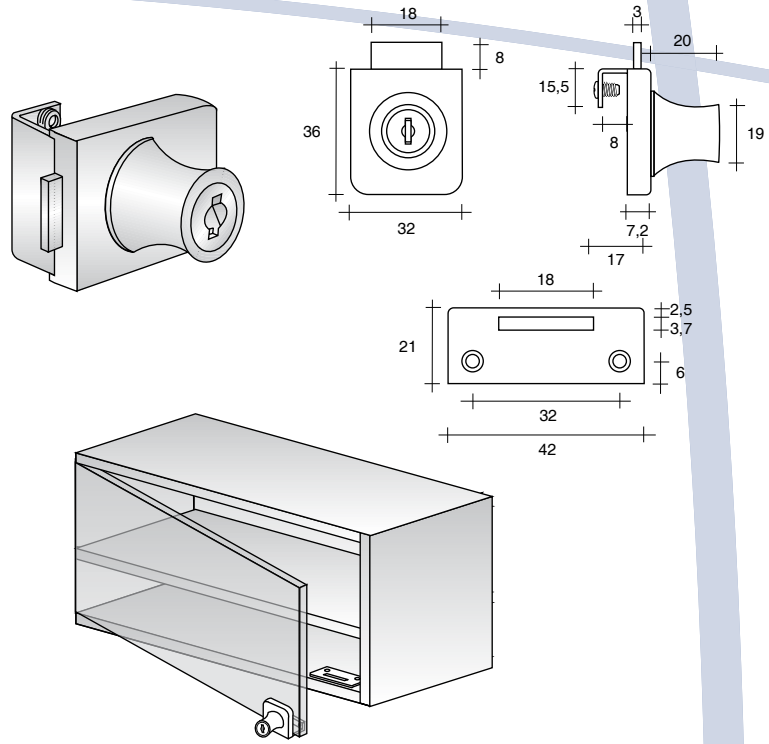
Metal sliding door lock
Serrure métal pour portes coulissantes

2.239

Serratura per cristalli

Glass door lock
Serrure pour porte verre

06
21

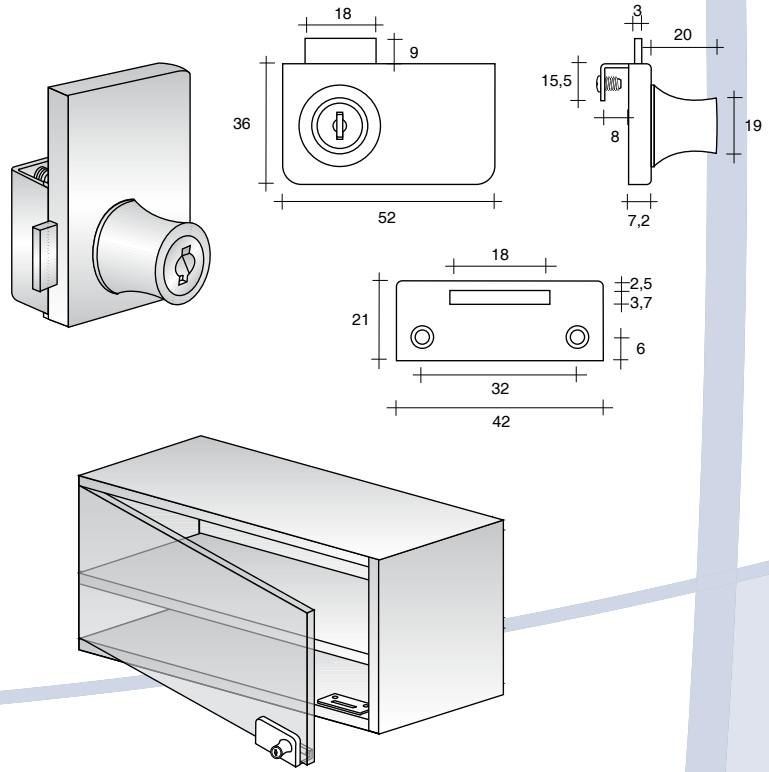


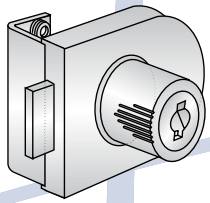
2.258

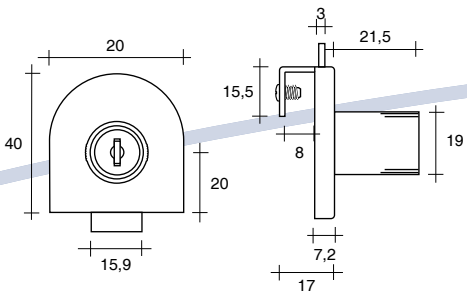
Serratura per cristalli

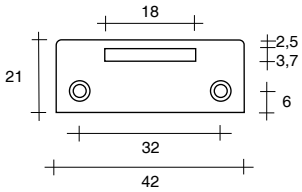
Glass door lock
Serrure pour porte verre

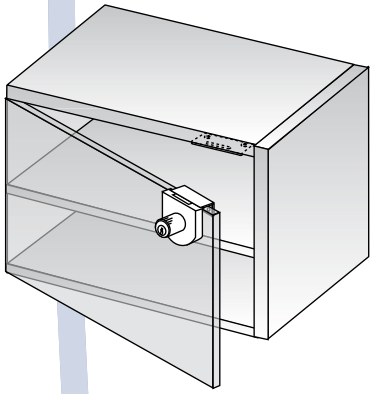
06
21









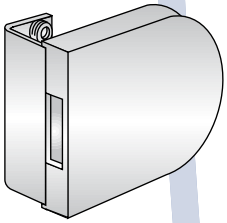


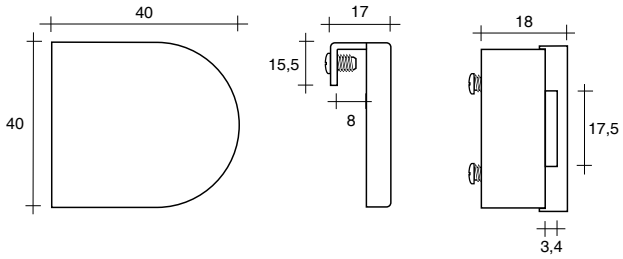
06 21

2.238

Serratura per cristalli

Glass door lock
Serrure pour porte verre



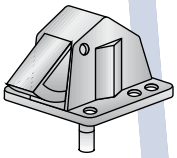


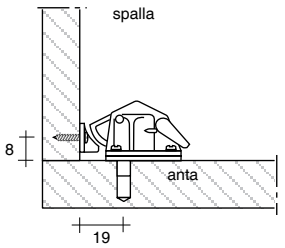
06 21

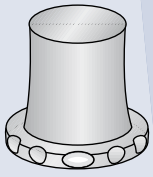
2.1068

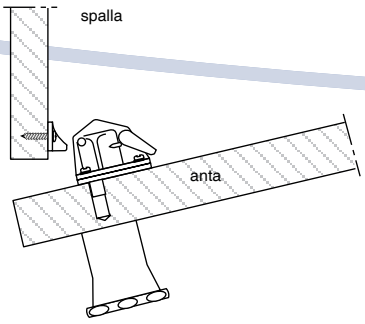
Contropiacca per art. 2.238

Plate for item 2.238
Coffre pour serrure 2.238









18

2158

Serratura magnetica di sicurezza

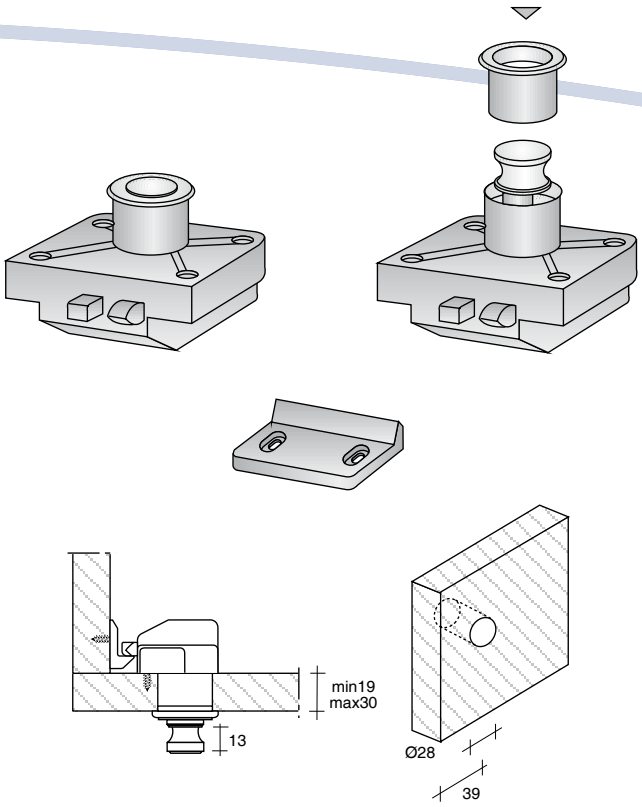
Magnetic invisible lock
Serrure magnetique de securité

2118

Serratura a pulsante

Push lock
Serrure poussoir

06
21
50



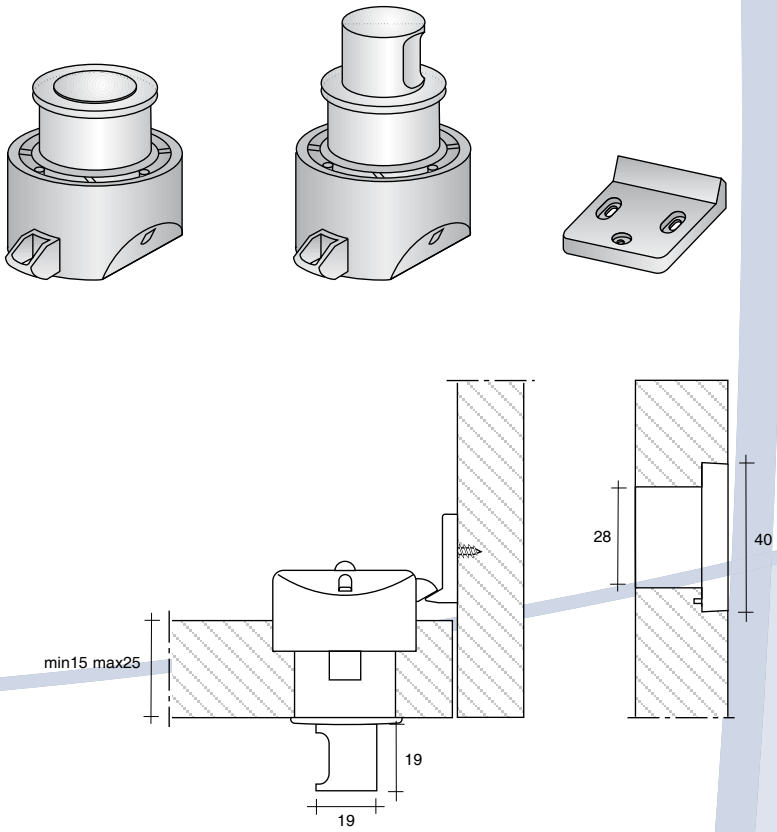
Spessore pannello da 19 a 30mm

2117

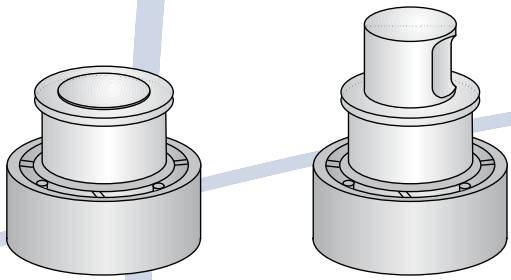
Pomolo a pulsante con fermo

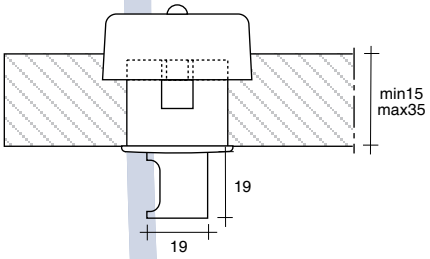
Push latch
Serrure poussoir avec arrêt

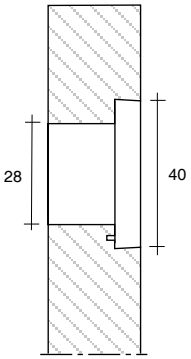
06
21
50



Spessore pannello da 15 a 25mm







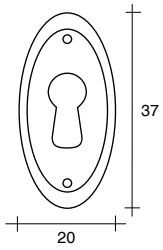
Spessore pannello da 15 a 35mm

06 21 50

2117/1

Pomolo a pulsante

Push knob
Serrure poussoir

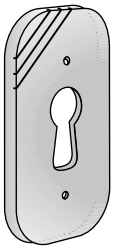


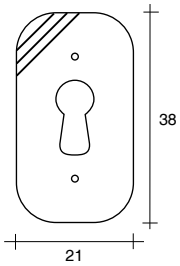
02 05

2170

Bocchetta a filo da avvitare

Metal keyhole
Entrée de clé en metal à visser



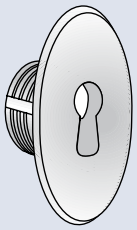


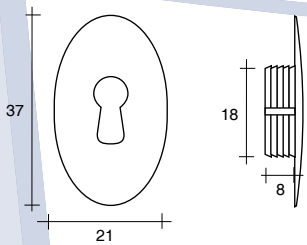
02 05

2170/1

Bocchetta a filo da avvitare

Metal keyhole
Entrée de clé en metal



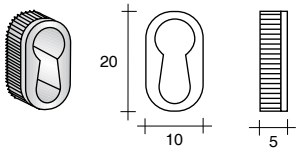
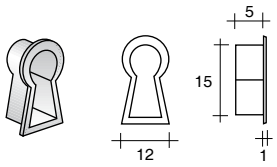
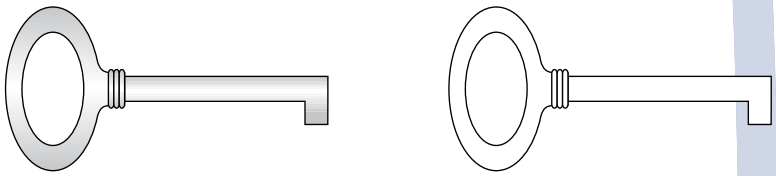
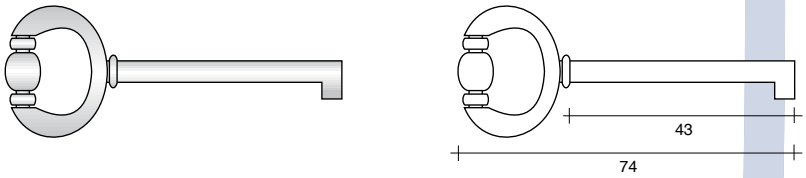
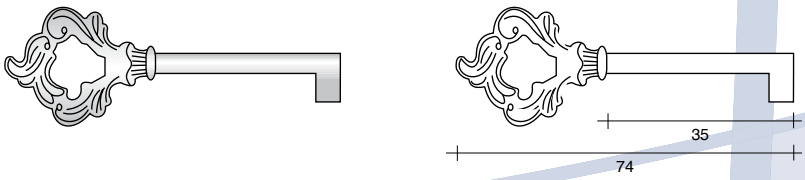
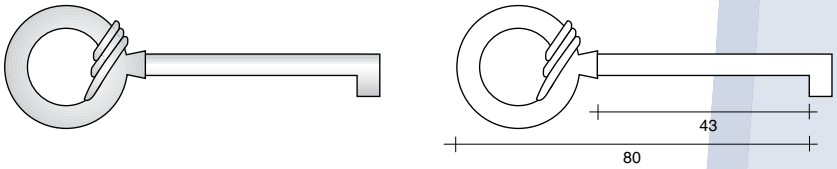


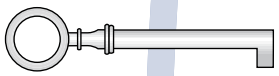
02 05

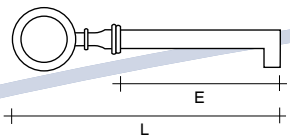
2170/2

Bocchetta a filo apressione

Metal keyhole
Entrée de clé en metal

Code - Description - Finish **Codice - Descrizione - Finitura**		Plan - Dimension - Employment **Schema - Dimensioni - Impiego**
2175 **Bocchetta a filo ottone** *Brass Keyhole insert* *Entrée de clé en laiton*	**03**	
2185 **Bocchetta a filo stampato** *Metal keyhole insert* *Entrée de clé en metal*	**01** **02** **05**	
2163/6 **Chiave** *Furniture key* *Clé*	**02** **21**	
2163/14 **Chiave** *Furniture key* *Clé*	**02** **21**	
2163/17 **Chiave** *Furniture key* *Clé*	**02** **21**	
2163/9 **Chiave** *Furniture key* *Clé*	**02** **21**	





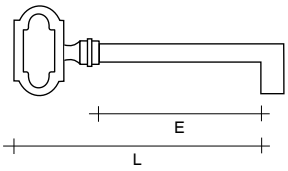
E	L
23	55
32	64
43	76

02
21

2163/5

Chiave

Furniture key
Clé



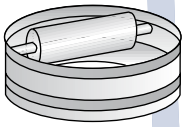
E	L
25	50
30	55
35	60
40	65
45	70

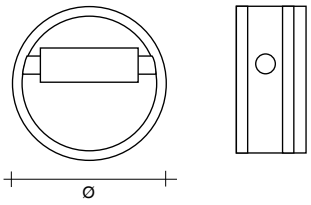
02
21

2163/13

Chiave

Furniture key
Clé





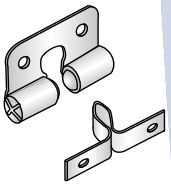
Ø
16
19

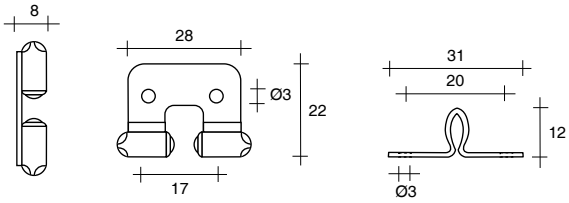
03

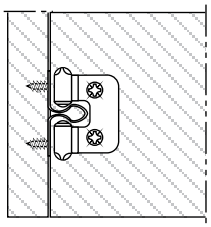
2195

Pozzetto a rullo in ottone

Brass striking round plate
Gâche à rouleau en laiton





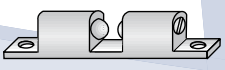


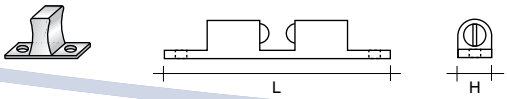
20

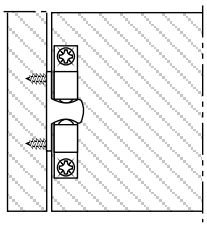
2200

Cricchetto a due sfere in metallo

Double metal ball catch
Loqueteau à billes en metal







H	L
8	44
9	49
11	60

01
03

2205

Cricchetto a due sfere in ottone

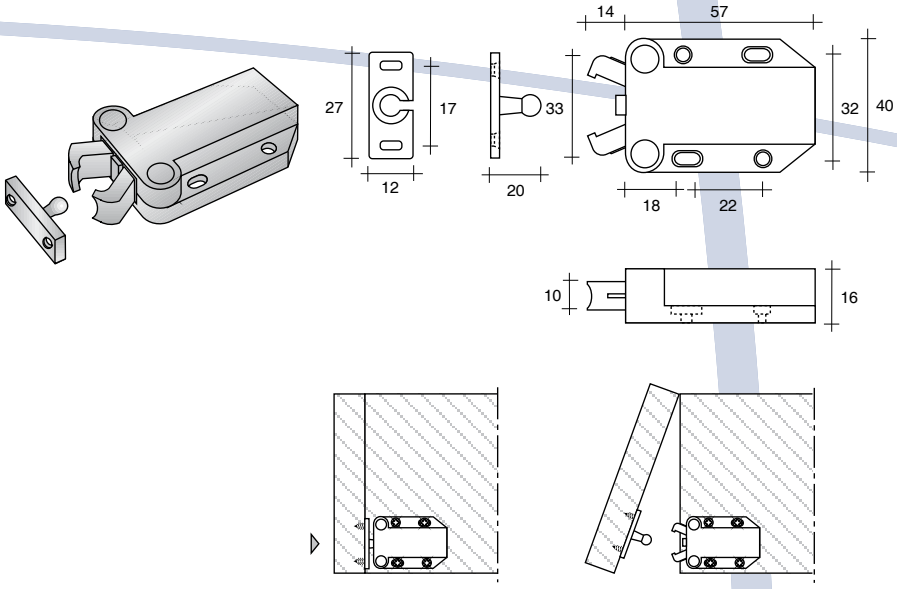
Double metal ball catch
Loqueteau à billes en laiton

2206

16

Cricchetto a spina in plastica

Plastic safe push latch
Fermeture type latch

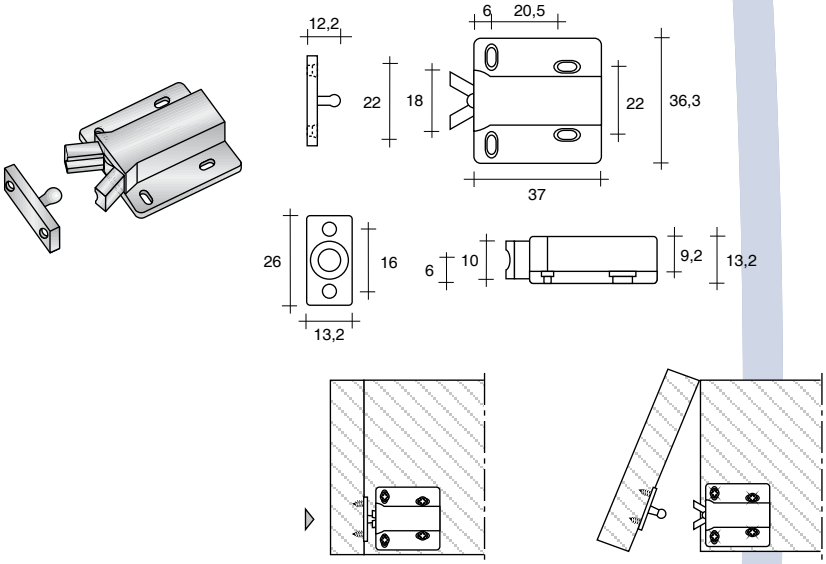


2206/1

16

Cricchetto a spina in plastica

Plastic safe push latch
Fermeture type latch

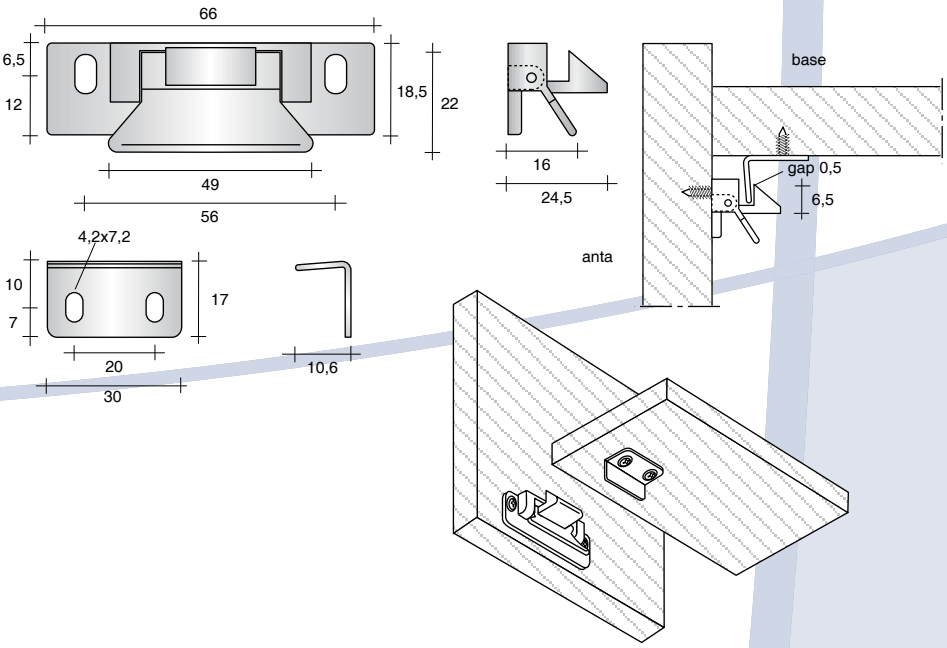


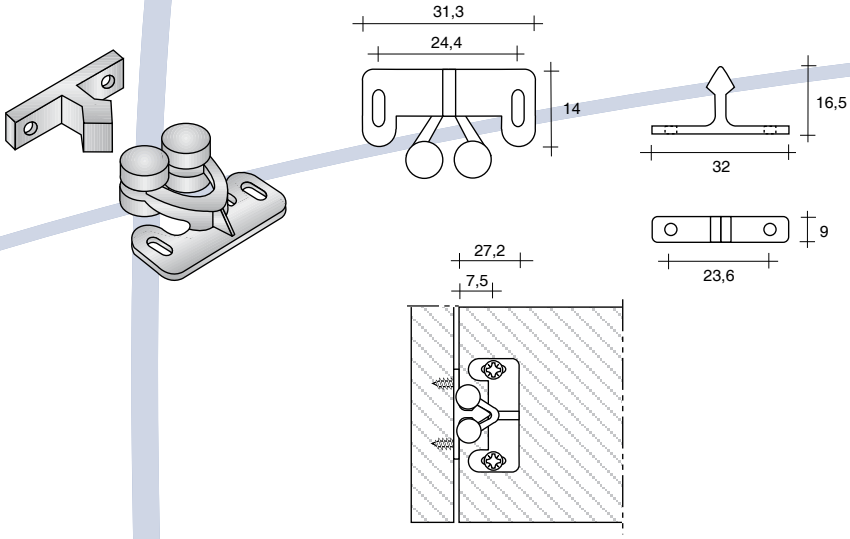
2206/2

18

Cricchetto a scatto in plastica

Plastic safe latch
Fermoir en plastique



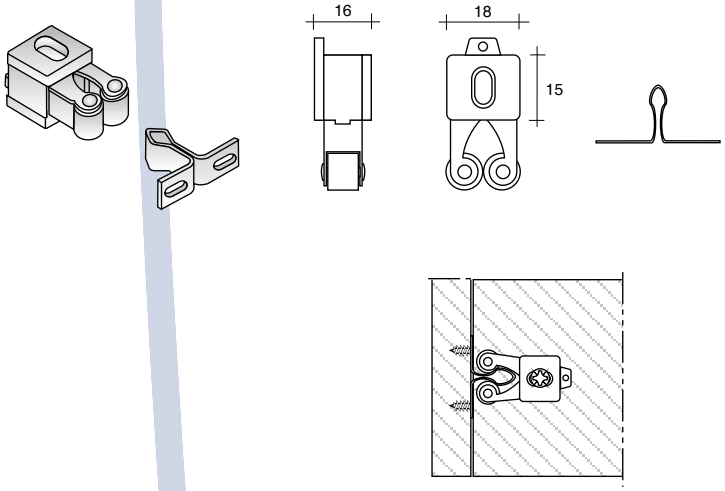


17
18

2220

Cricchetto in plastica

Plastic rotary catch
Fermoir en plastique

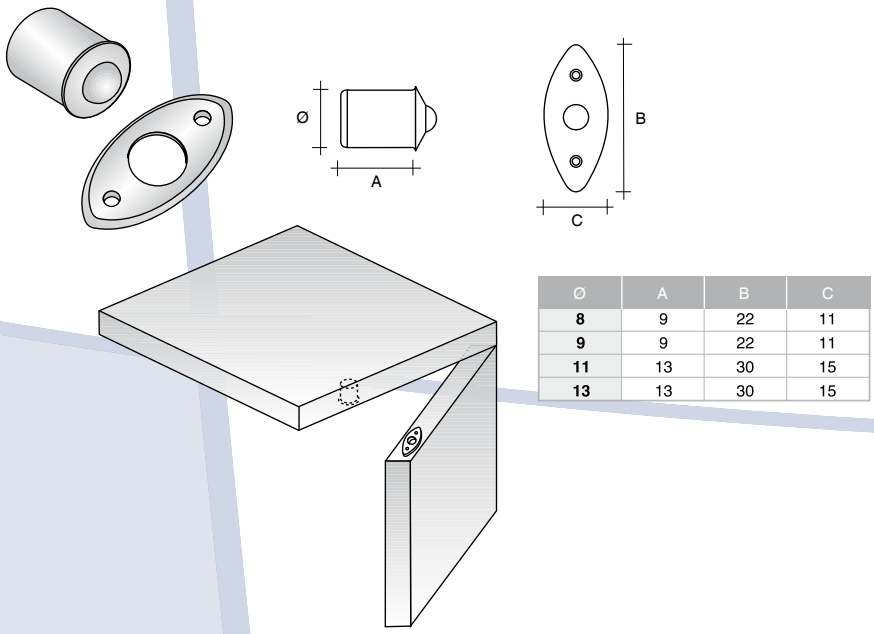


01
05

2225

Cricchetto a due rulli

Double roller catch
Fermoir à rouleaux



Ø	A	B	C
8	9	22	11
9	9	22	11
11	13	30	15
13	13	30	15

01
05

2210

Cricchetto a sfera in ferro

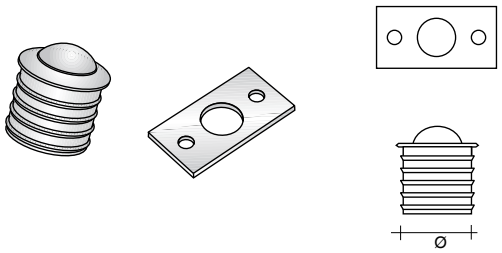
Iron single ball catch
Loqueteau à bille à encastrer

2215

Cricchetto a sfera in ottone

Brass single ball catch
Loqueteau à bille à encastrer en laiton

03



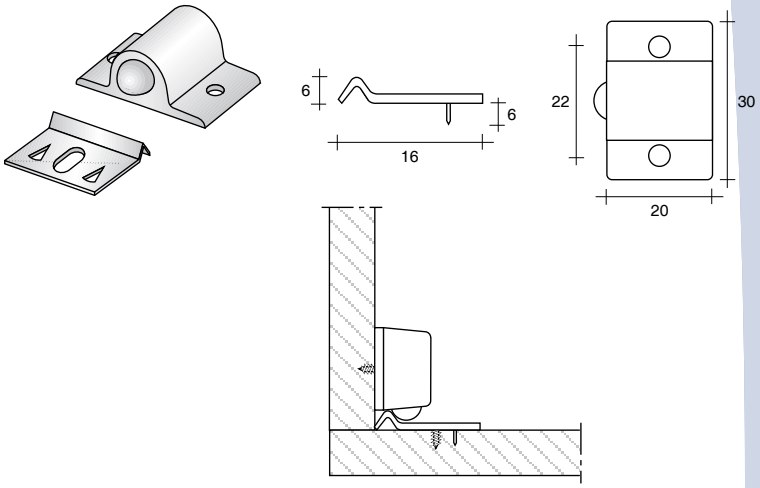
Ø
8
9,5
11
12,5
14
16
18

2231

Cricchetto a sfera in ferro

Iron single ball catch
Fermoir à bille

01

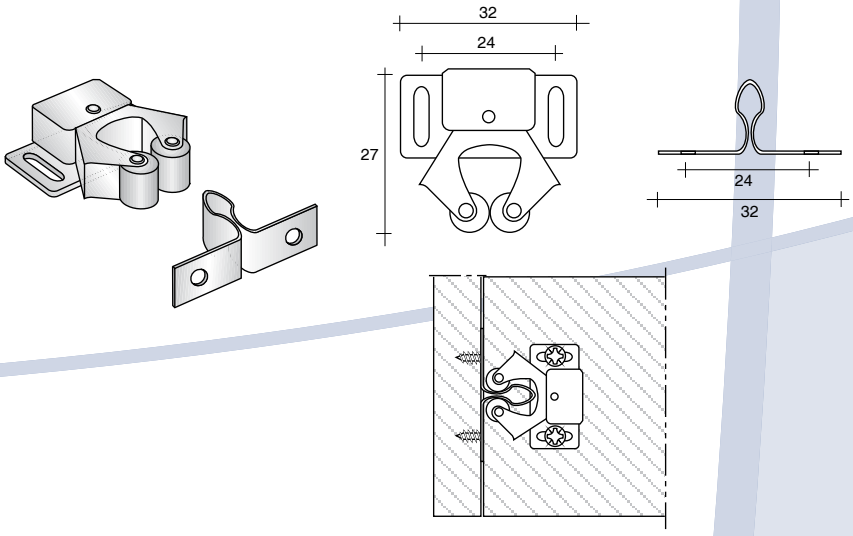


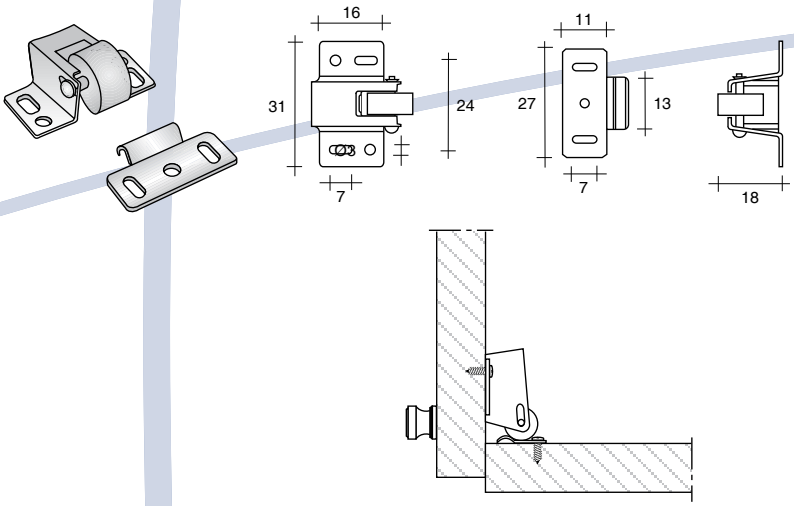
2223

Cricchetto due rulli in ferro

Iron double ball catch
Fermoir à rouleaux en métal

02
20



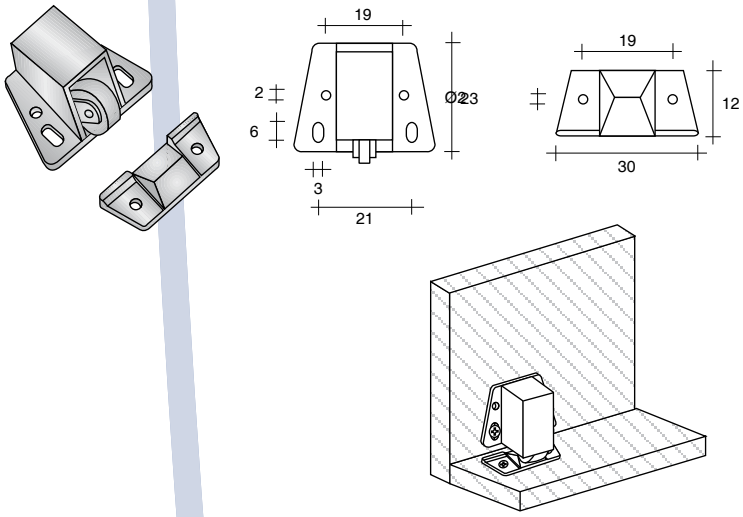


20

2230

Cricchetto a rullo in ferro

Iron roller catch
Fermoir en fer avec galet

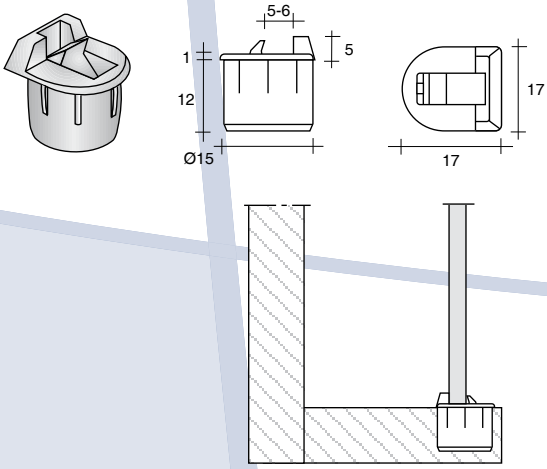


16
17
18

2232

Cricchetto a rullo in plastica

Plastic roller catch
Fermoir en plastique avec galet



16
17
18

2236

Cricchetto a scatto in plastica per ante vetro

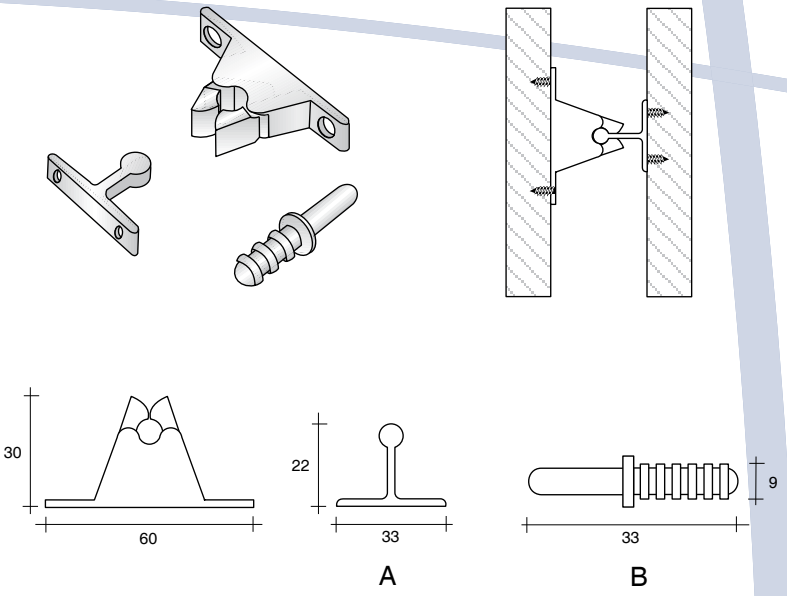
Plastic catch for glass door
Fermoir en plastique à encastrer pour porte verre

2201

Fermaporta in zama con piolo o incontro da avvitare

Brass door-stop with peg or part to corkscrew Arrêt de porte avec chevilles

01
02
03

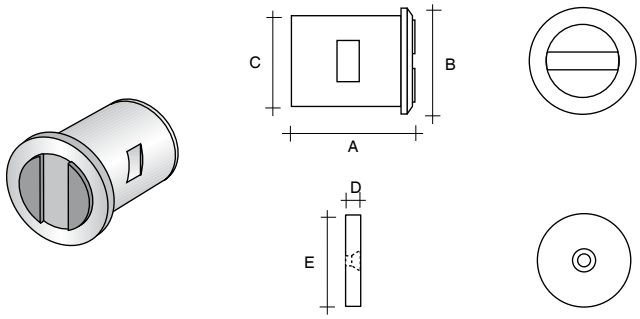


2240

Cricchetto magnetico ad incasso con contropiastra

Magnetic Catch to bore-in Loqueteau magnétique à encastrer

16
17
18



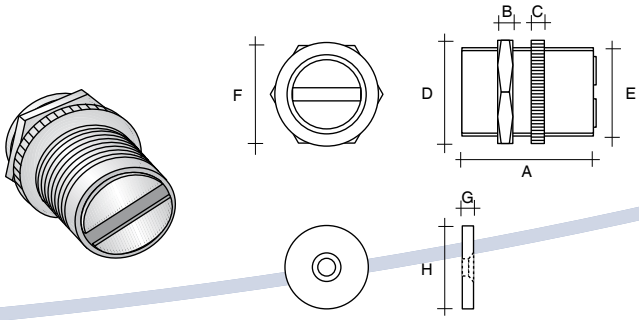
A	B	C	D	E	Forza
12	11	9	2	11	kg1,5
15,5	14	12	2	13	kg2,5
18,5	17	14	2,5	15	kg4
25	22	18	3	19	kg7

2245

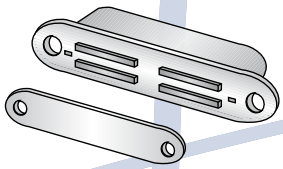
Cricchetto magnetico con filettatura per ante in metallo

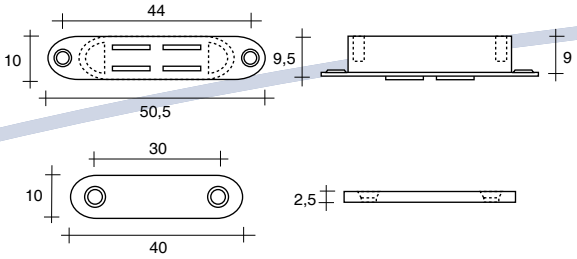
Magnetic catch with threading for metal Loqueteau magnétique pour porte metallique

06



A	B	C	D	E	F	G	H	Kg
15	2,5	2,5	15	12	14	2	13	2,5
18,5	3	2,5	18	14	18	2,5	15	4
23,5	3	3	23	18	22	3	19	7
29,5	3	3	27	22	26	3,5	23	10
37	3,5	3,5	34	26	32	3,5	27	15



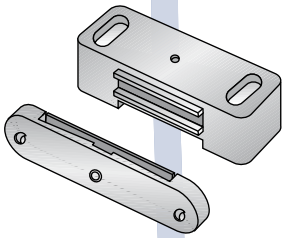


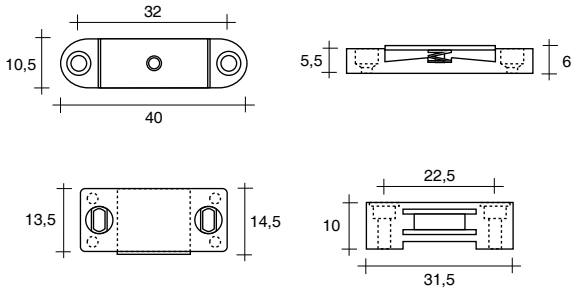
06

2246

Cricchetto magnetico ad incasso con contropiastra Forza Kg. 3

Magnetic Catch to bore-in
Loqueteau magnétique à encastrer avec contreplaque. Force 3 kgs.



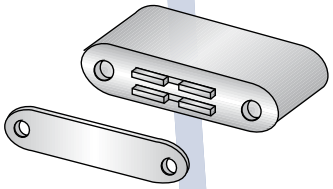


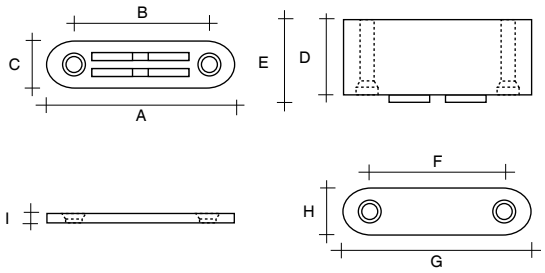
16
17
18

2250

Cricchetto magnetico con contropiastra. Forza kg. 2,5

Magnetic catch.
Power Kg. 2,5
Loqueteau magnétique avec contreplaque. Force 2,5 kgs.





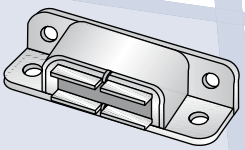
A	B	C	D	E	F	G	H	I	Forza
40	31	10	15	16	30	40	10	2	Kg. 4.5
45	36	12	18	19,5	30	40	12	2,5	Kg. 6

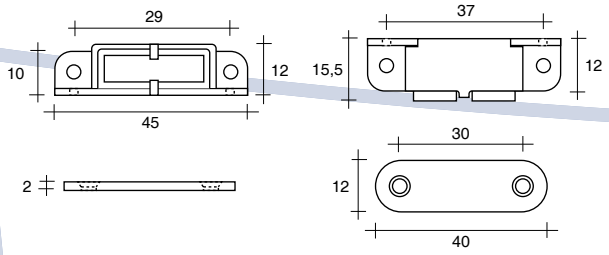
16
17
18

2262

Cricchetto magnetico ad incasso con contropiastra

Magnetic Catch
Loqueteau magnétique à encastrer avec contreplaque





06

2263

Cricchetto magnetico in metallo con contropiastra. Forza kg. 5

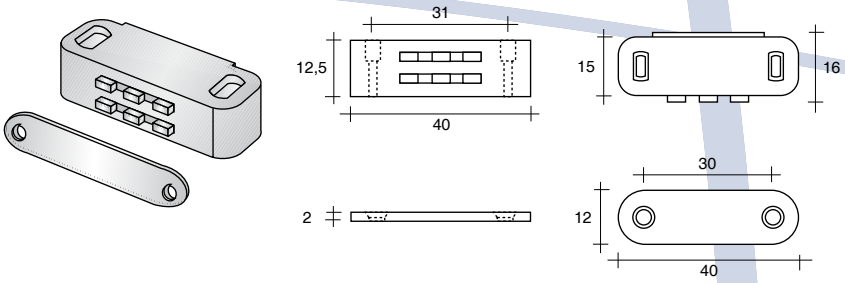
Metal magnetic catch.
Power Kg. 5
Loqueteau magnétique en métal avec contreplaque. Force 5 kgs.

2260

16
17
18

Cricchetto magnetico con contropiastra.
Forza kg. 5

Magnetic catch.
Power Kg. 5
Loqueteau magnétique avec contreplaque. Force 5 kgs.



2265

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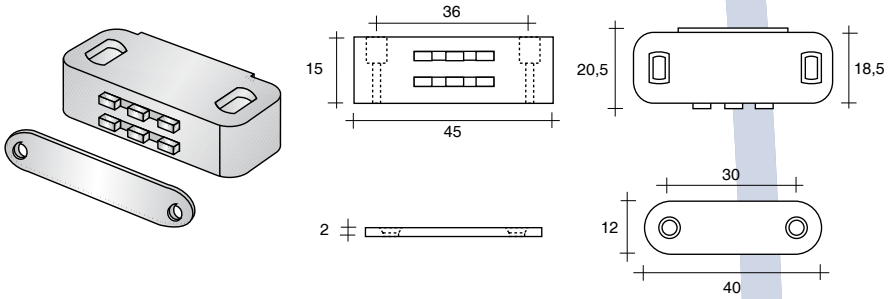
Cricchetto magnetico con contropiastra.
Forza kg. 7

Magnetic catch.
Power Kg. 7
Loqueteau magnétique avec contreplaque. Force 7 kgs.

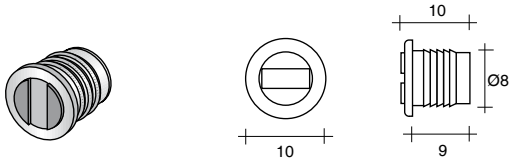


2270

16

Cricchetto magnetico ad incasso.
Forza Kg 2

Magnetic Catch to bore-in
Loqueteau magnétique à encastrer. Force 2 kgs.



2275

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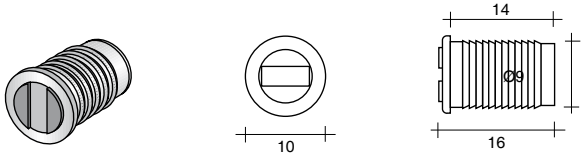
Cricchetto magnetico ad incasso.
Forza Kg 6

Magnetic Catch to bore-in
Loqueteau magnétique à encastrer. Force 6 kgs.



2280

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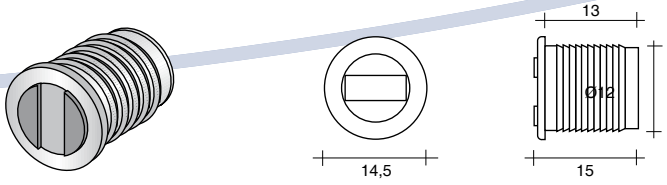
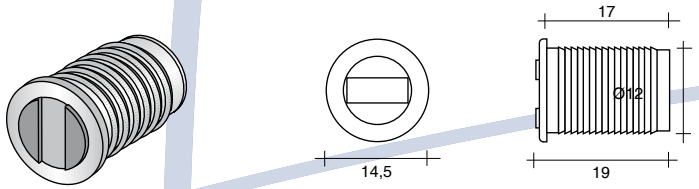
Cricchetto magnetico ad incasso.
Forza Kg 8

Magnetic Catch to bore-in
Loqueteau magnétique à encastrer. Force 8 kgs.





16
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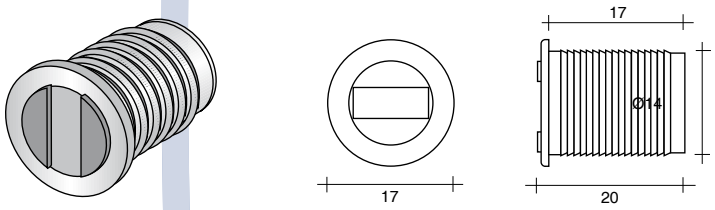
2281

Cricchetto magnetico ad incasso.
Forza Kg 8

Magnetic Catch to bore-in
Loqueteau magnétique à encastrer. Force 8 kgs.



16
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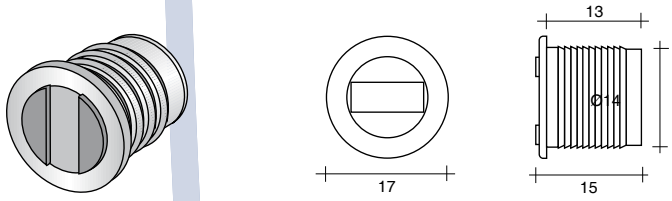
2285

Cricchetto magnetico ad incasso.
Forza Kg 10

Magnetic Catch to bore-in
Loqueteau magnétique à encastrer. Force 10 kgs.



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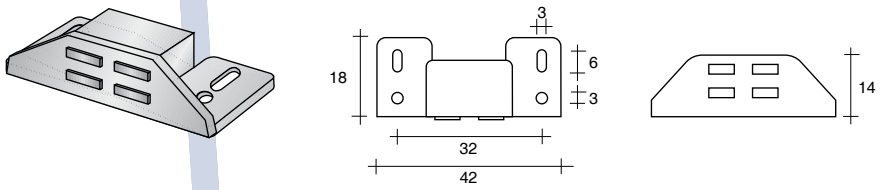
2286

Cricchetto magnetico ad incasso.
Forza Kg 10

Magnetic Catch to bore-in
Loqueteau magnétique à encastrer. Force 10 kgs.



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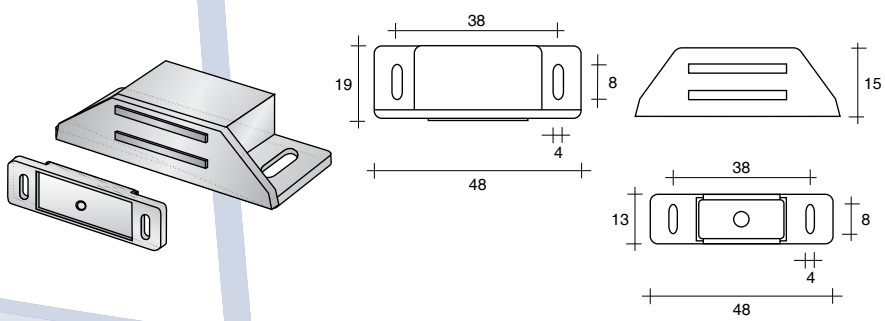
2291

Cricchetto magnetico.
Forza kg.5

Magnetic catch.
Power Kg. 5
Loqueteau magnétique.
Force 5 kgs



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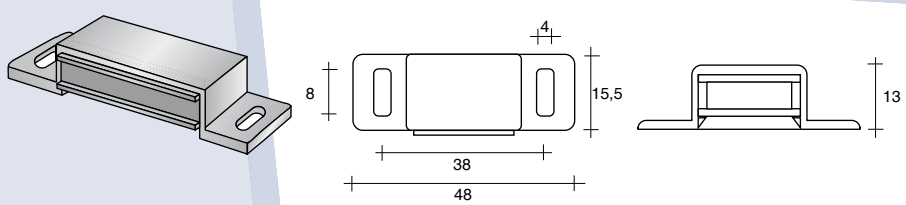
2350

Cricchetto magnetico con contropiastra oscillante.
Forza kg.5

Doubel magnetic catch with striking plate.
Power Kg. 5
Loqueteau magnétique avec contreplaque oscillante. Force 5 kgs.



16
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2365

Cricchetto magnetico.
Forza kg. 4 -6

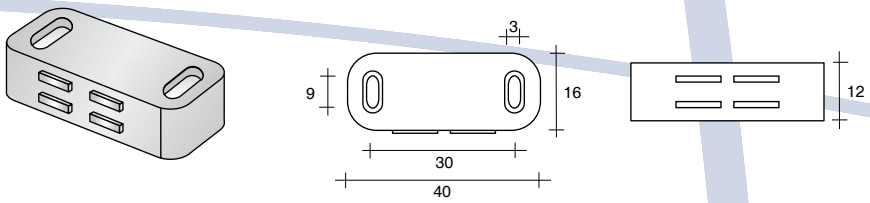
Magnetic catch.
Power Kg. 4 - 6
Loqueteau magnétique.
Force 4 - 6 kgs.

2360

Cricchetto magnetico. Forza kg.4

Magnetic catch.
Power Kg. 4
Loqueteau magnétique.
Force 4 kgs.

16 17 18

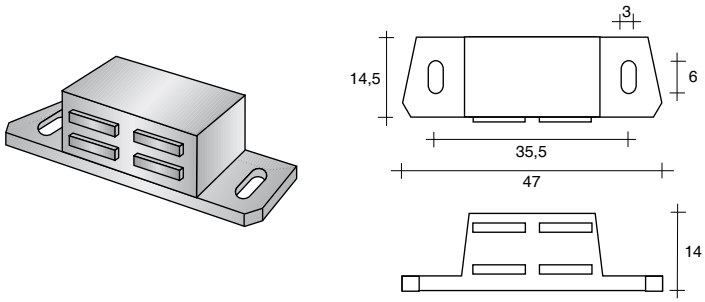


2355

Cricchetto magnetico. Forza kg.5

Magnetic catch.
Power Kg. 5
Loqueteau magnétique.
Force 5 kgs.

16 17 18

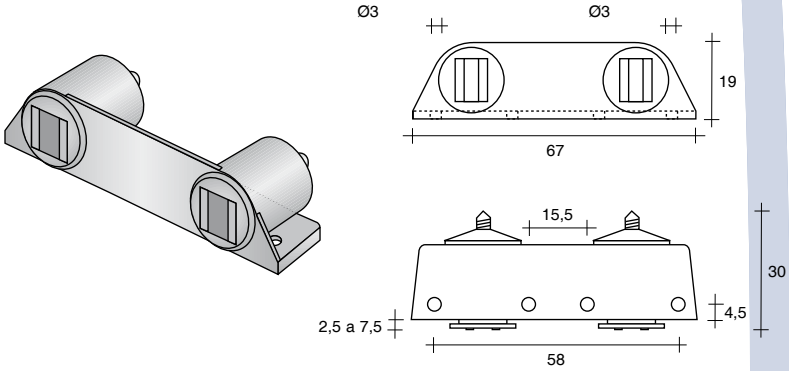


2366

Cricchetto magnetico doppio. Forza kg.6 - 10

Doubel magnetic catch.
Power Kg. 6 - 10
Loqueteau magnétique double. Force 6 - 10 kgs.

16 17 18

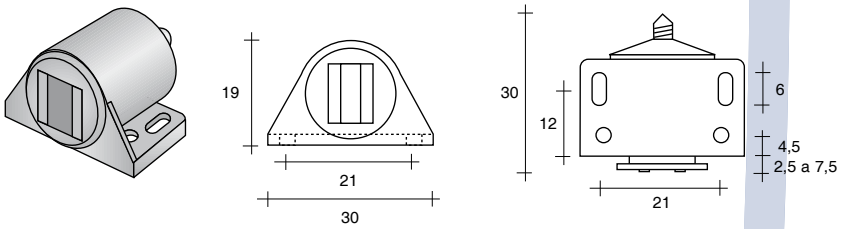


2370

Cricchetto magnetico. Forza kg.6 - 10

Magnetic catch.
Power Kg. 6 - 10
Loqueteau magnétique.
Force 6 - 10 kgs.

16 17 18

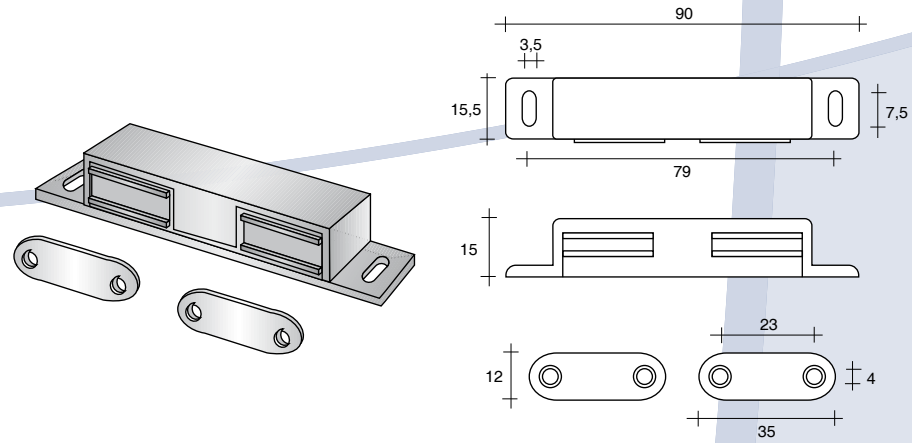


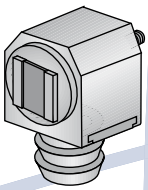
2371

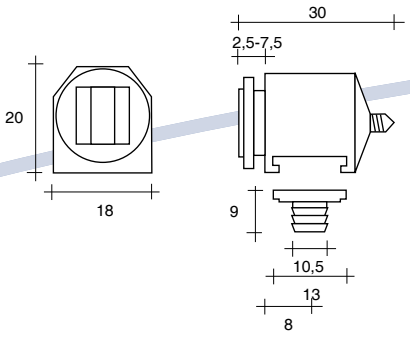
Cricchetto magnetico doppio con contropiastra 1 o 2 fori. Forza kg.6 - 10

Doubel magnetic catch.
Power Kg. 6 - 10 with striking
plate 1 or 2 holes
Loqueteau magnétique double avec contreplaque.
Force 6 - 10 kgs.

16 17 18







16
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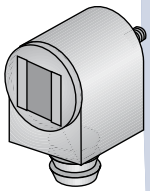
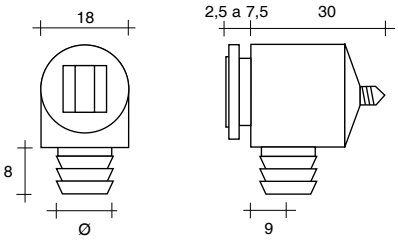
2385

Cricchetto magnetico.
Forza kg.6 - 10

Magnetic catch.
Power Kg. 6 - 10
Loqueteau magnétique.
Force 6 - 10 kgs.





Ø	l
6	3
8,5	5
10,5	9

16
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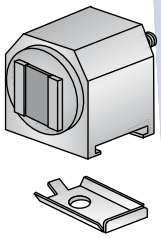
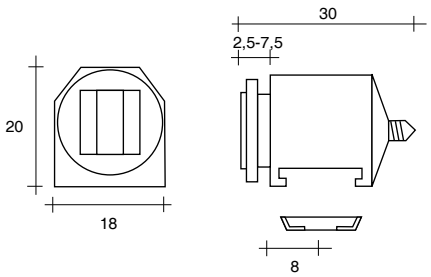
2390

Cricchetto magnetico.
Forza kg.6 - 10

Magnetic catch.
Power Kg. 6 - 10
Loqueteau magnétique.
Force 6 - 10 kgs.





16
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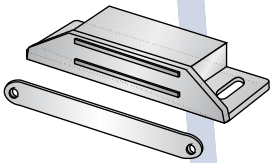
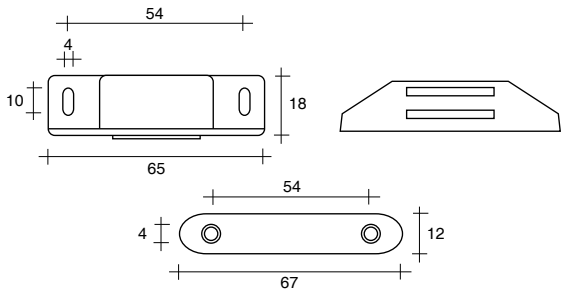
2395

Cricchetto magnetico.
Forza kg.6 - 10

Magnetic catch.
Power Kg. 6 - 10
Loqueteau magnétique.
Force 6 - 10 kgs.





16
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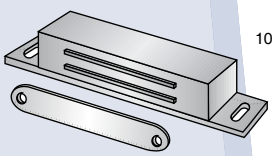
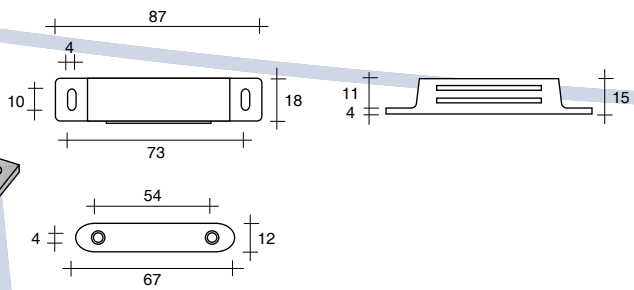
2432

Cricchetto magnetico con contropiastra. Forza kg.8

Magnetic catch with striking plate. Power Kg. 8
Loqueteau magnétique avec contreplaque. Force 8 kgs.





16
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2435

Cricchetto magnetico con contropiastra. Forza Kg. 12

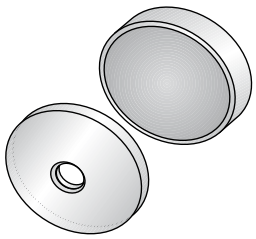
Magnetic catch with striking plate. Power Kg. 12
Loqueteau magnétique avec contreplaque. Force 12 kgs

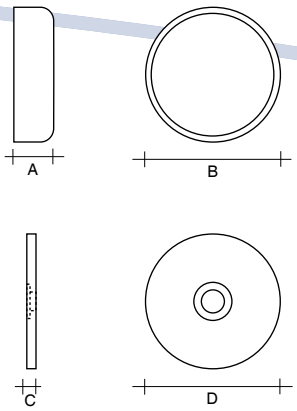
2435/3

06

Cricchetto magnetico ad incasso in metallo con contropiastra

Metal magnetic catch
Loqueteau magnétique à encastrer avec contreplaque





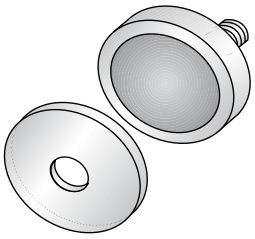
A	B	C	D	Forza
5,5	14	1,5	15	Kg. 1,5
6,5	22	1,5	22	Kg. 3

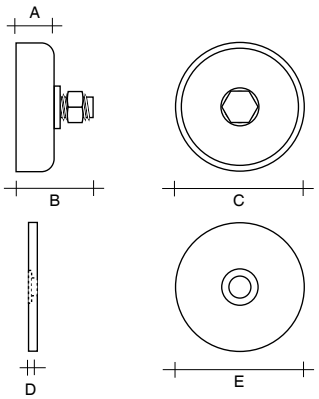
2435/4

06

Cricchetto magnetico in metallo con contropiastra

Metal magnetic catch.
Loqueteau magnétique à visser avec contreplaque





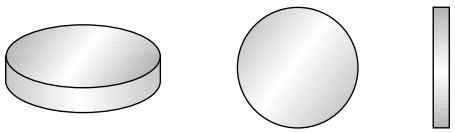
A	B	C	D	E	Forza
5,5	12,5	14	1,5	15	Kg. 1,5
6,5	16,5	22	1,5	22	Kg. 3
7	25	32	2	32	Kg. 10

2435/5

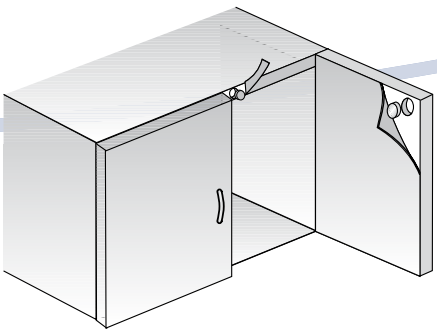
06

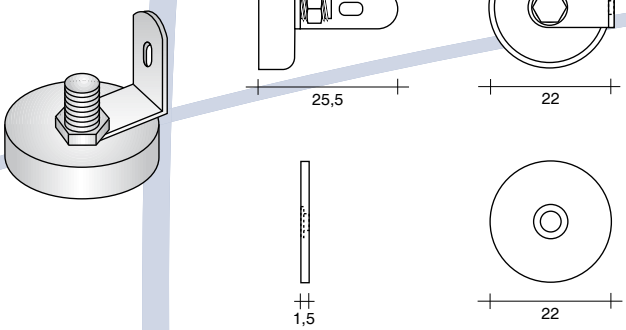
Cricchetto magnetico ad incasso al neodimio

Neodymium magnetic catch
Loqueteau magnetique à encastrer, néodyme



Misure a richiesta



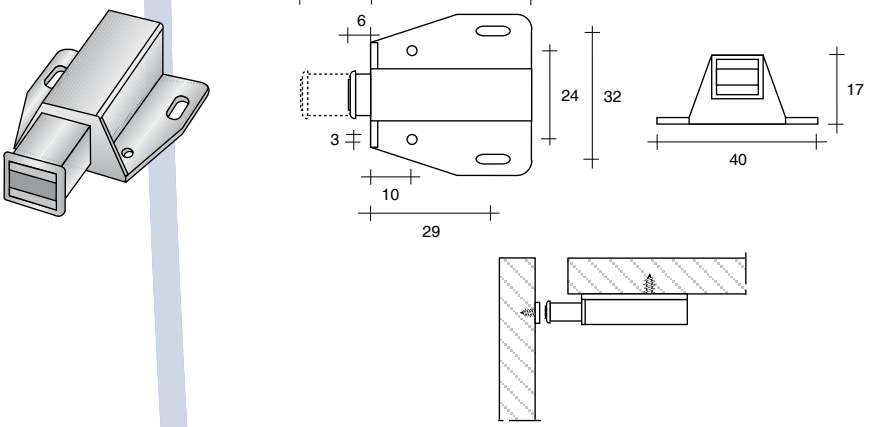


06

2435/1

Cricchetto magnetico in metallo. Forza kg.3

Metal magnetic catch.
Power Kg. 3
Loqueteau magnétique metallique. Force 3 kgs.



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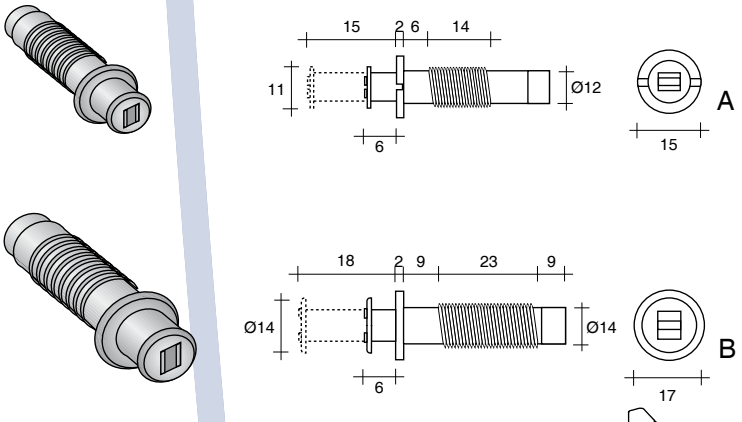
2436

Cricchetto magnetico a scatto. Forza kg.10

Touch magnetic catch.
Power kg. 10
Touche lach. Force 10 kgs.



16

2437

Cricchetto magnetico ad incasso a scatto. Forza kg.6

Touch magnetic catch.
Power kg. 6
Touche lach à encastrer.
Force 6 kgs.

2438

16
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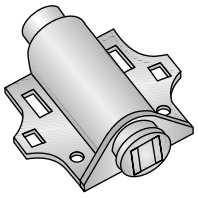
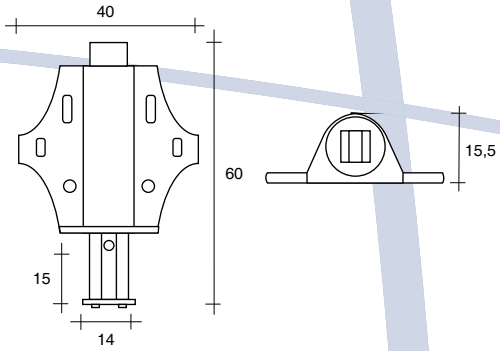
53

Cricchetto magnetico a scatto. Forza Kg. 6

Touch magnetic catch.
Touche lach. Force 6 kgs.



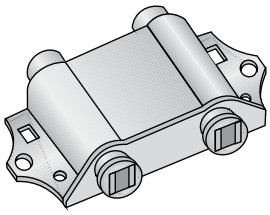


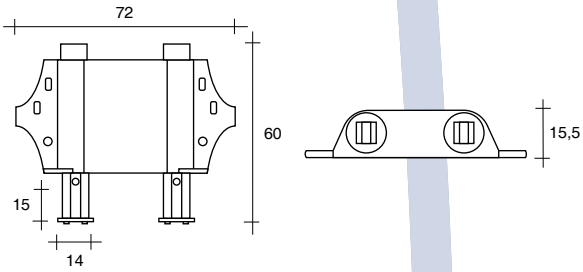
2438/1

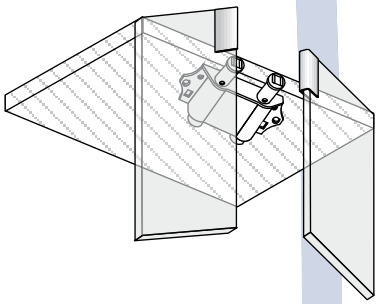
16
18
53

Cricchetto magnetico a scatto doppio. Forza Kg 6

Double touch magnetic catch.
Double lach. Force 6 kgs.







2348/S

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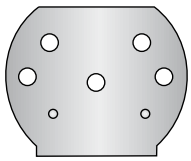
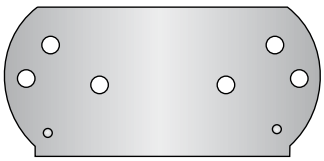
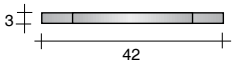
53

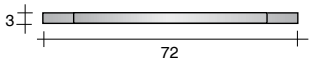
Supporto per art. 2438 - 2438/1

Support plate for items 2438 - 2438/1
Supports pour loqueteau 2438 et 2438/1







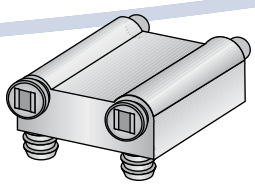


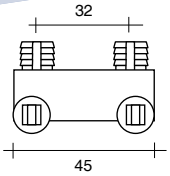
2438/2

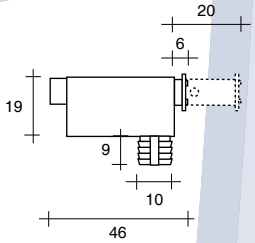
16

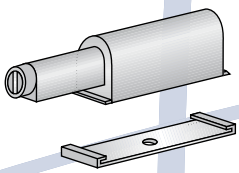
Cricchetto magnetico a scatto doppio. Forza Kg 6

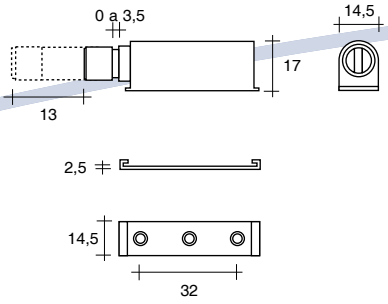
Double touch magnetic catch.
Double lach avec tourillons. Force 6 kgs.









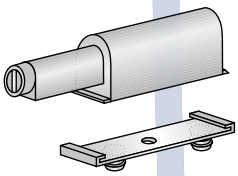


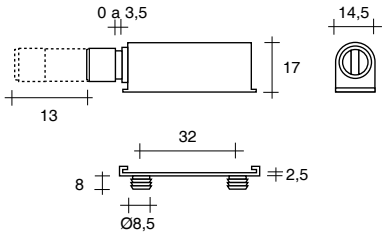
16 17 18 53

2439

Cricchetto a scatto regolabile con magnete. Forza kg.5. Fissaggio a vite

Adjustable push-latch with magnet. Power kg. 5 Touche-lach réglable avec aimant à visser. Force kgs. 5



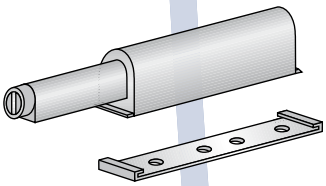


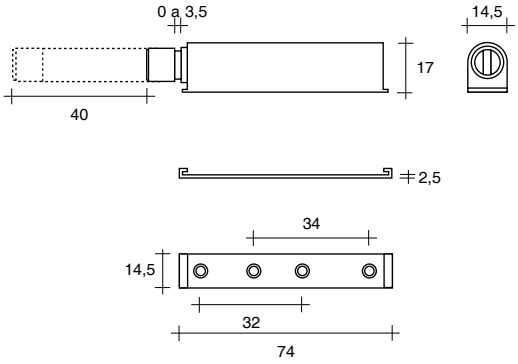
16 17 18 53

2439/1

Cricchetto a scatto regolabile con magnete. Forza Kg. 5. Fissaggio a pressione

Adjustable push-latch with magnet. Power kg. 5 Touche-lach réglable avec aimant. Force kgs. 5 avec tourillons



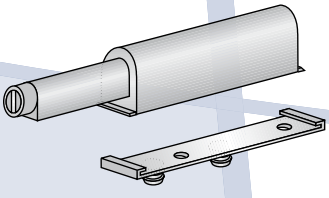


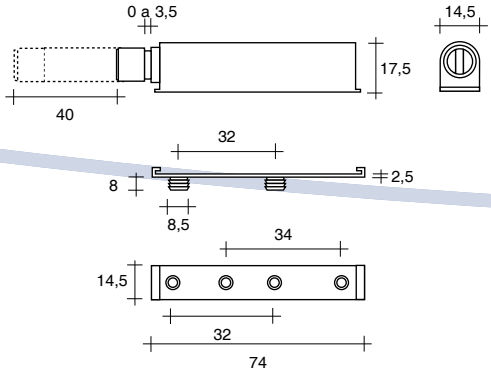
16 17 18 53

2439/2

Cricchetto a scatto regolabile con magnete. Forza kg.5. Fissaggio a vite

Adjustable push-latch with magnet. Power kg. 5 Touche-lach réglable avec aimant à visser. Force kgs. 5





16 17 18 53

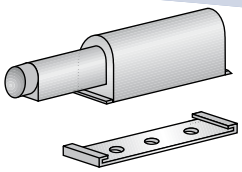
2439/3

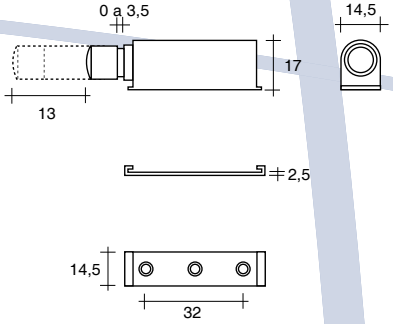
Cricchetto a scatto regolabile con magnete. Forza kg.5. Fissaggio a vite

Adjustable push-latch with magnet. Power kg. 5 Touche-lach réglable avec aimant. Force kgs. 5 avec tourillons

2439/4
Cricchetto a scatto regolabile con paracolpo fissaggio a vite
Adjustable push-latch with shock-absorber
Touche-lach réglable à visser avec gomme

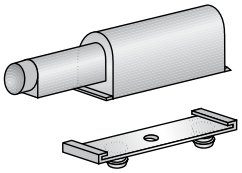
16 17 18 53

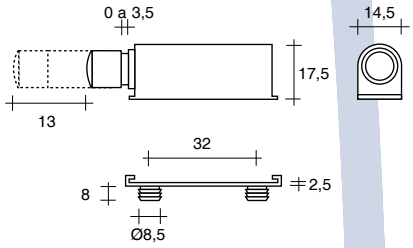




2439/5
Cricchetto a scatto regolabile con paracolpo fissaggio a pressione
Adjustable push-latch with shock-absorber
Touche-lach réglable avec gomme avec tourillons

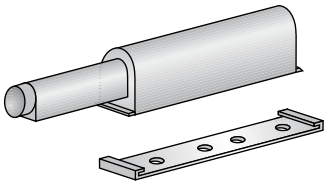
16 17 18 53

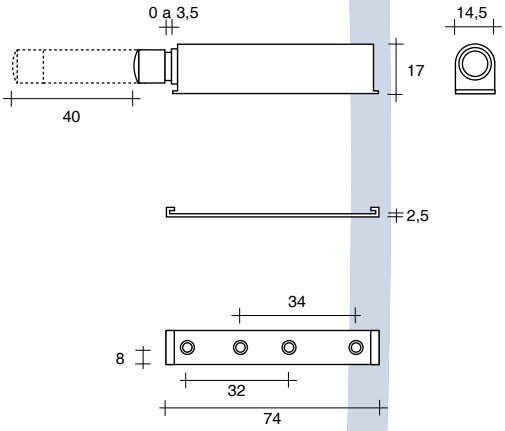




2439/6
Cricchetto a scatto regolabile con paracolpo fissaggio a vite
Adjustable push-latch with shock-absorber
Touche-lach réglable à visser avec gomme

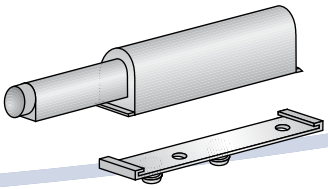
16 17 18 53

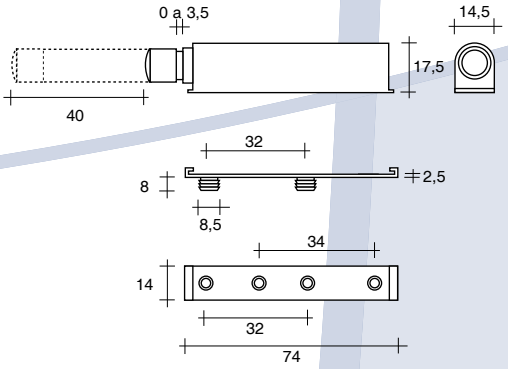


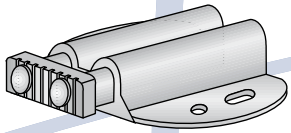


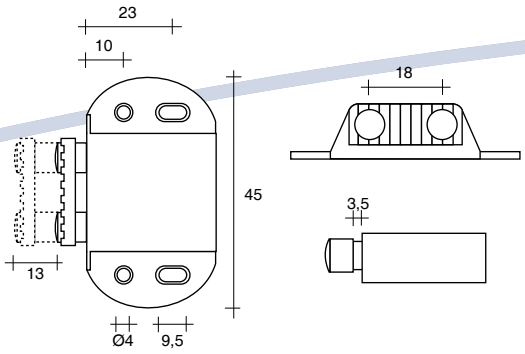
2439/7
Cricchetto a scatto regolabile con paracolpo fissaggio a pressione
Adjustable push-latch with shock-absorber
Touche-lach réglable avec gomme avec tourillons

16 17 18 53







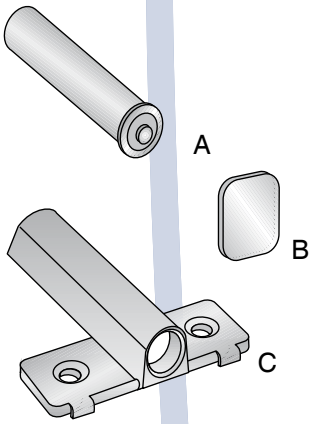


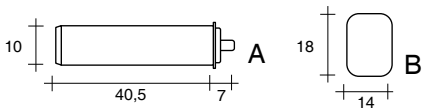
16

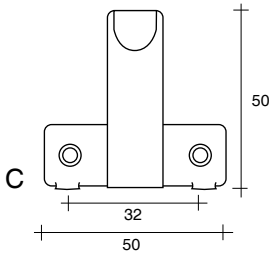
2439/8

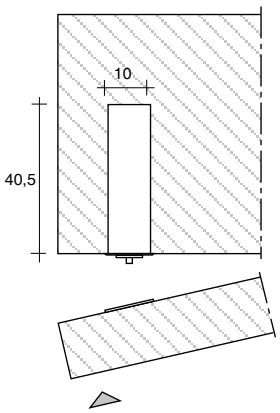
Doppio pistone scatto con paracolpo per cassetti

Double push-latch with shock-absorber
Double touche-lach avec amortisseur







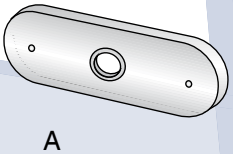


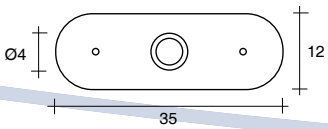
53

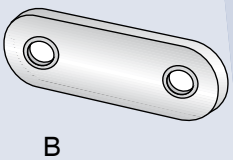
2375

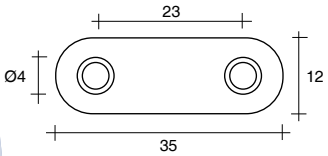
Cricchetto a scatto Push-Pull magnetico con contropiastra adesiva

Magnetic Push-latch
Touche-lach avec contreplaque adhesive









20

2440

Contropiastra uno o due fori

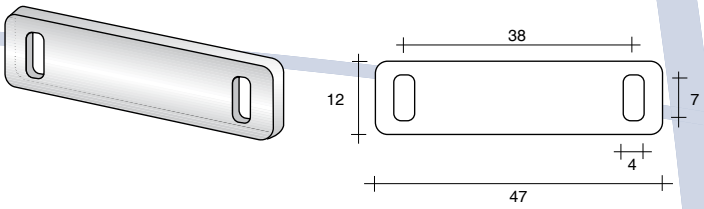
Striking plate 1 or 2 holes
Contreplaque à 1 ou 2 trous

2442

Contropiastra con cave

Striking plate 2 holes
Contreplaque 2 trous

20

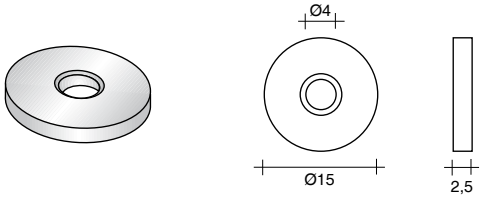


2445

Contropiastra

Striking plate
Contreplaque

20

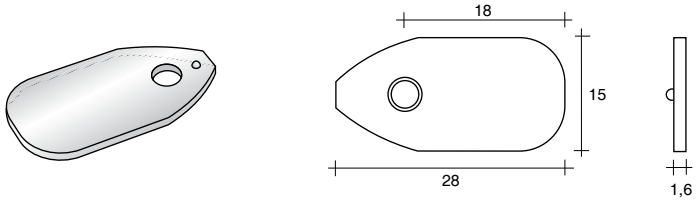


2450

Contropiastra

Striking plate
Contreplaque

20

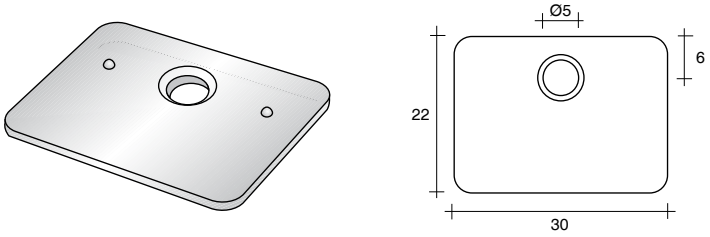


2452

Contropiastra rettangolare

Striking plate
Contreplaque

20

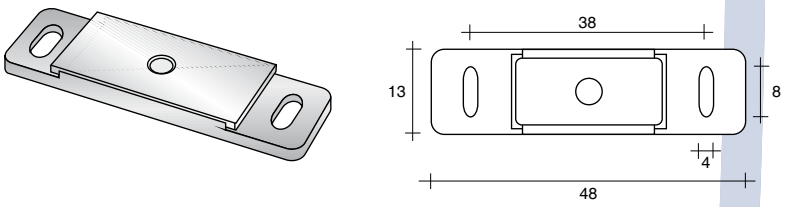


2454

Contropiastra plastica con piastrina ferro oscillante

Plastic striking plate with metal plate
Contreplaque oscillante

16
17
18

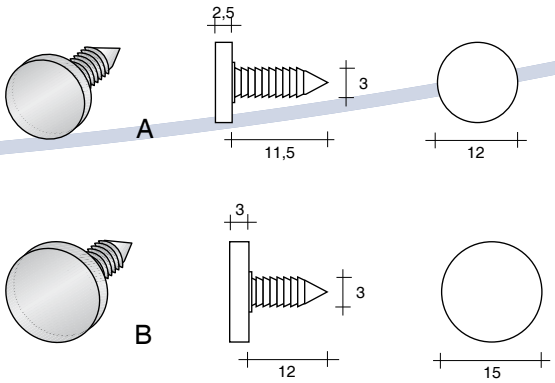


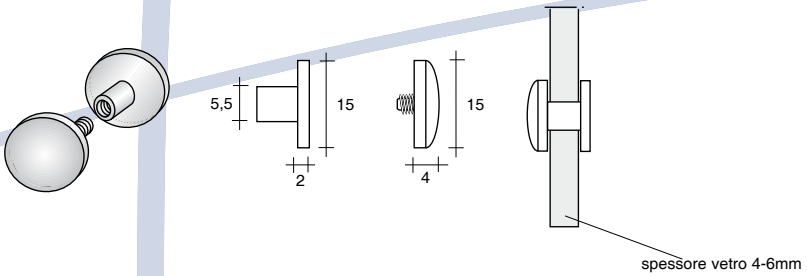
2455

Contropiastra vite mobile

Striking plate with screw
Contreplaque avec vis

20





01
02
03

2460

Contropiastra per vetri

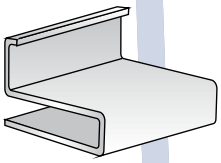
Striking plate for glass
Contreplaque pour verre

01
07

2462

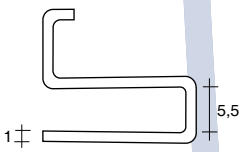
Maniglia per vetri con feltro

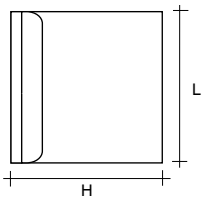
Counter plate for glass with rubber space
Contreplaque poignée pour verre avec feutre adhesif

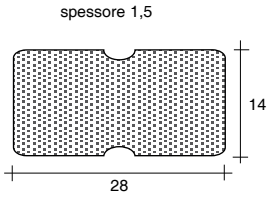


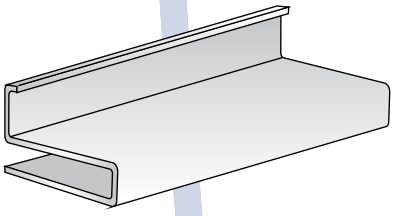
A

H	L	Sp. vetro
20	20	3/4



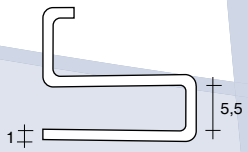


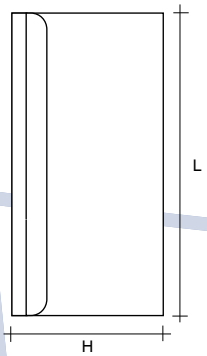


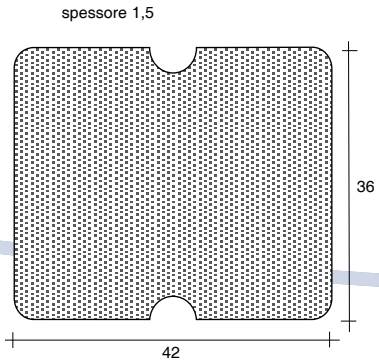


B

H	L	Sp. vetro
20	40	4/5







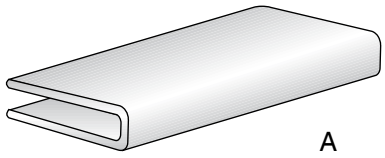
2461

01
07

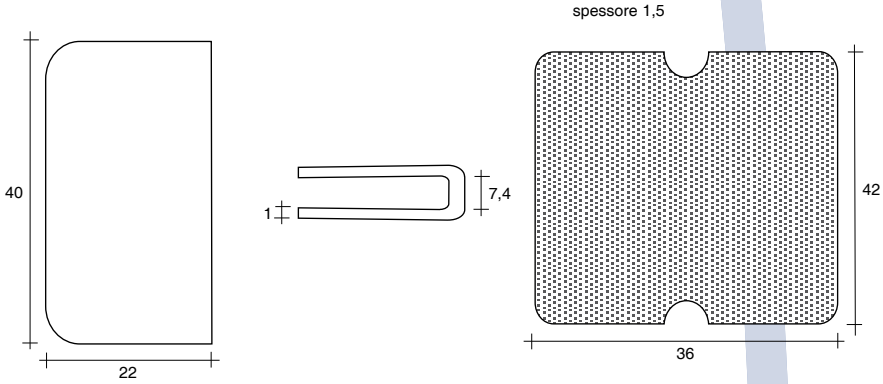
Contropiastra per vetri con feltro

Striking plate for glass with rubber space
Touche-lach réglable avec gomme avec tourillons

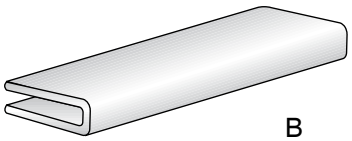
H	L	Sp. vetro
22	40	6



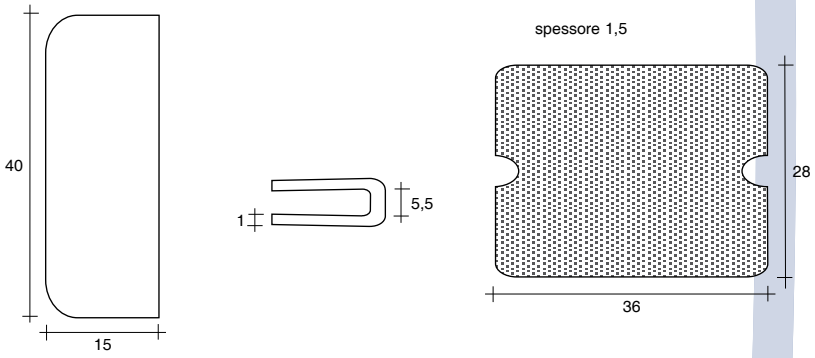
A



H	L	Sp. vetro
15	40	4/5

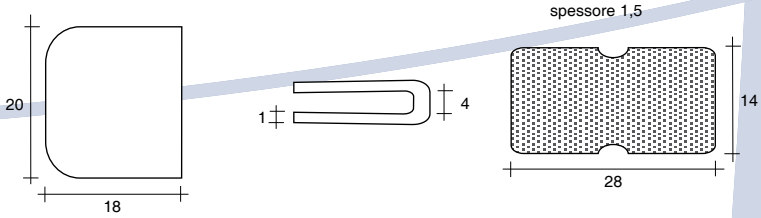


B



H	L	Sp. vetro
18	20	3/4

C

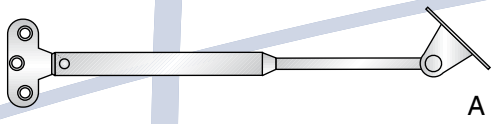


01
02
03
05
20

2465

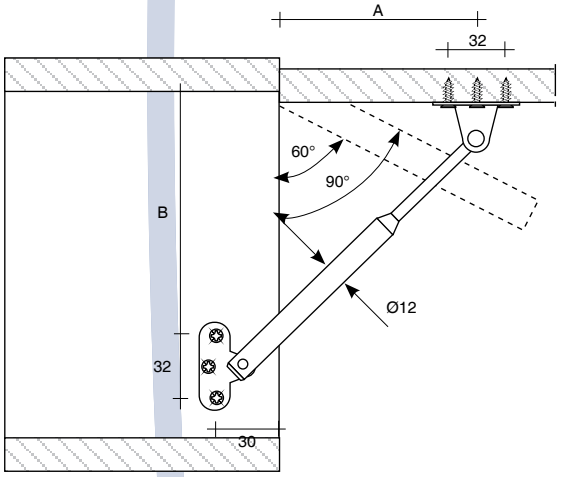
Asta telescopica Ø10 -12 in ottone o acciaio

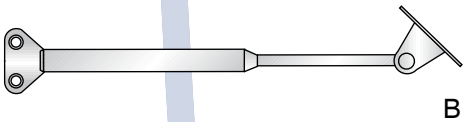
Telescopic arm Ø10 - Ø12 brass or steel
Compas pour relevant, 10 ou 12 mm. en laiton ou en métal



Cod: 2465 A

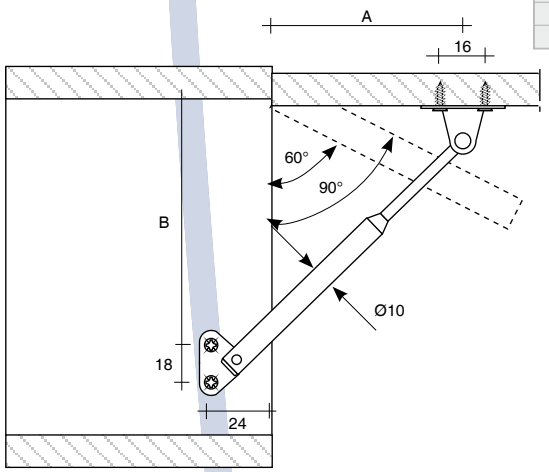
L	Apert.	A	B
200	60°	120	215
	90°	80	180
250	60°	130	280
	90°	90	225





Cod: 2465 B

L	Apert.	A	B
150	60°	85	155
	90°	50	120
200	60°	115	235
	90°	70	190
250	60°	150	300
	90°	85	245



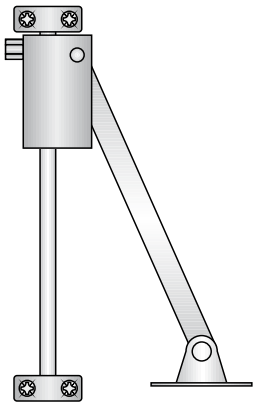
2470

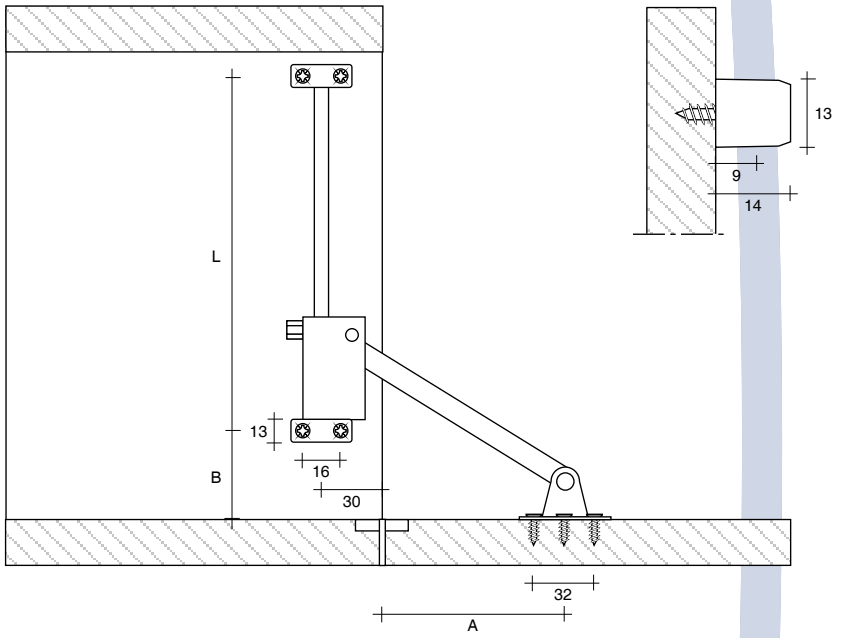
Asta a caduta frenata per ribalta

Flap stay with brake
Compas à frein pour abattant

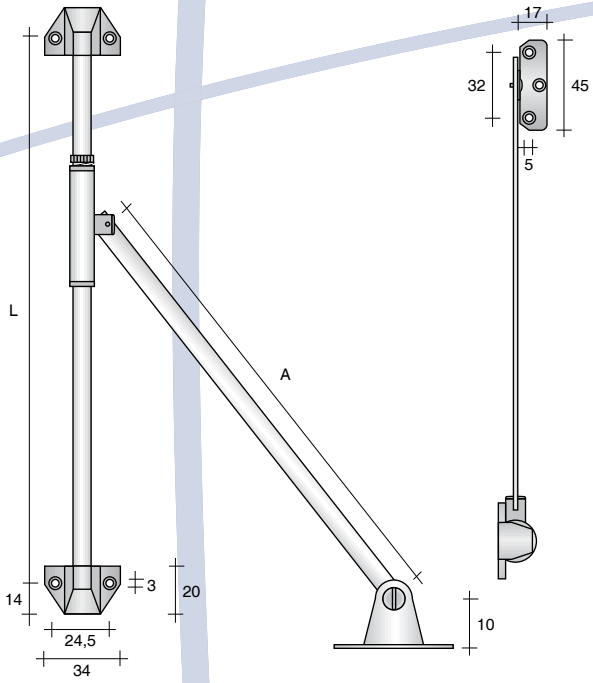
16
17
18

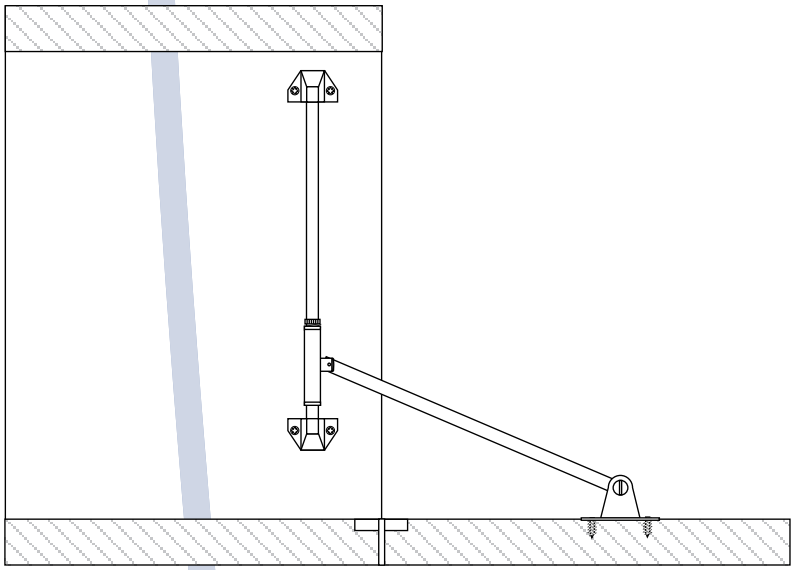
L	A	B
183	98	54
215	124	86
247	137	86
279	175	118
343	215	150





L	A
224	190
256	240
320	290





16
17
18

2483

Asta a caduta frenata per ribalta

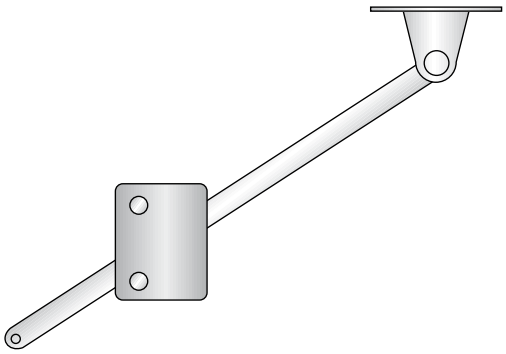
Flap stay with brake
Compas à frein pour abattant

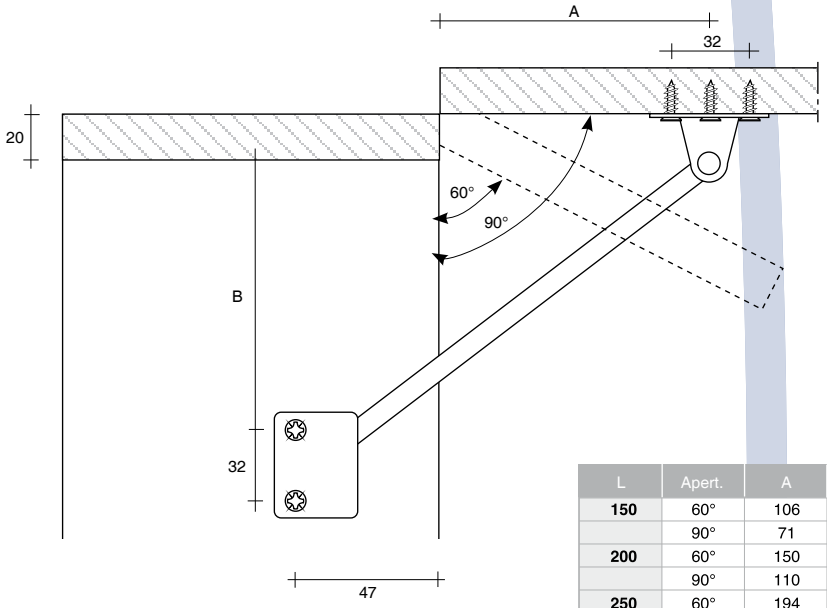
2485

Asta per cappa con arresto

Lid stay
Compas avec arrêt pour relevant

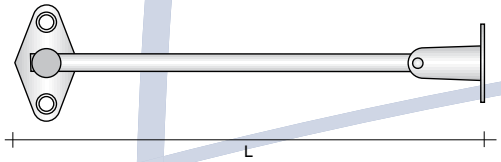
16
17
18

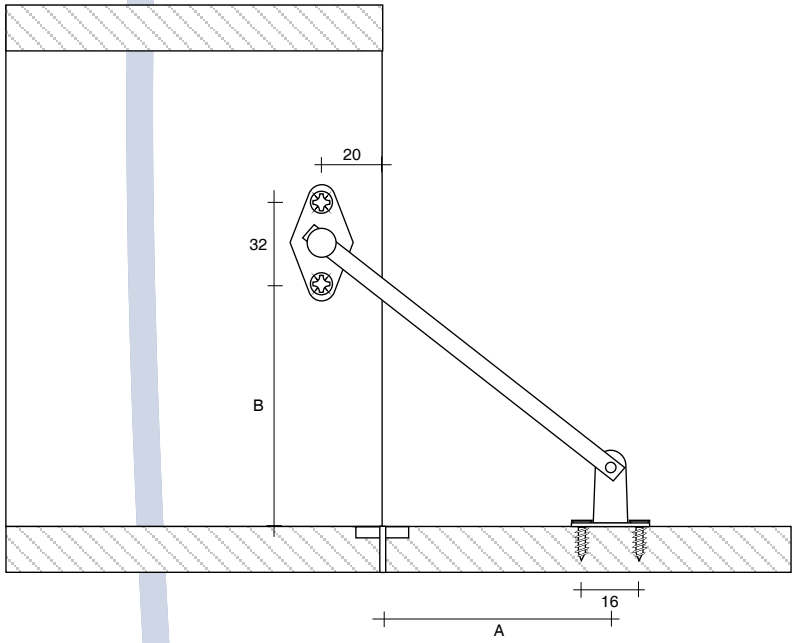




L	Apert.	A	B
150	60°	106	86
	90°	71	54
200	60°	150	150
	90°	110	86
250	60°	194	182
	90°	150	118

L	A	B
150	70	85
200	100	130
250	130	165





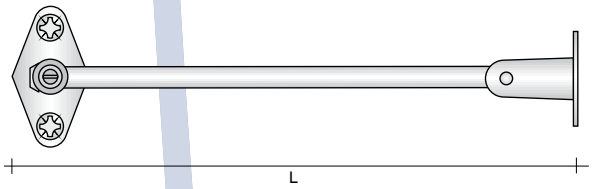
02 05 20

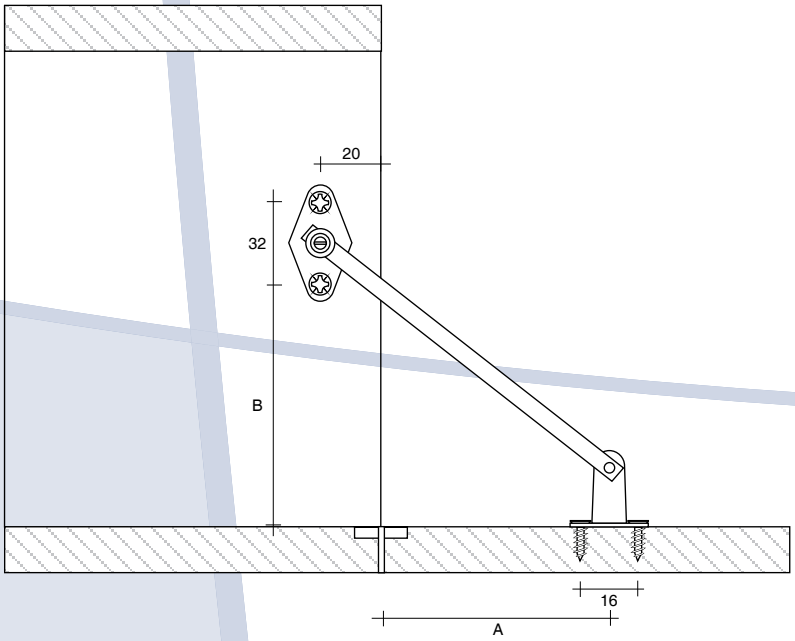
2510

Asta libera in acciaio senza freno

Flap stay without brake
Compas d'abattant en métal sans frein

L	A	B
150	70	85
200	100	130
250	130	165





02 05 20

2505

Asta libera in acciaio con freno

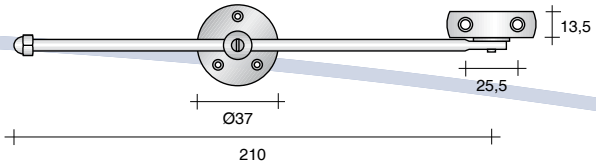
Flap stay with brake
Compas d'abattant en métal avec frein

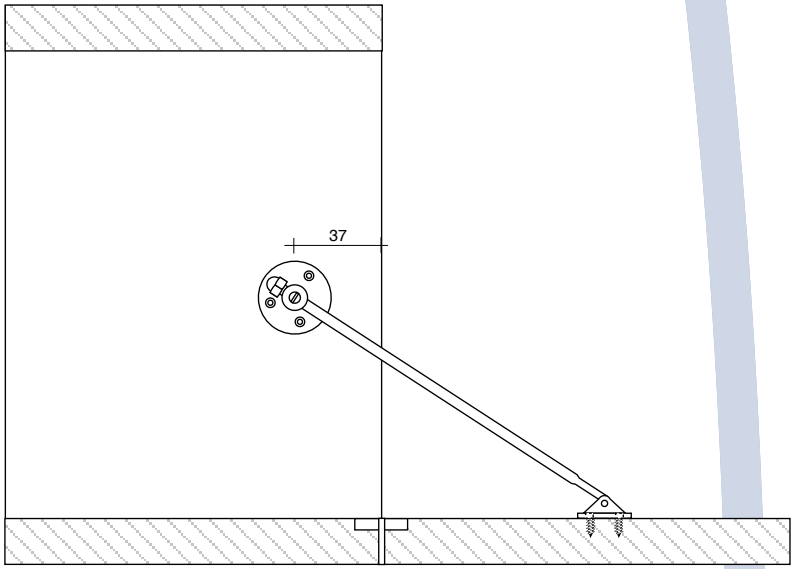
RC.2508

Asta libera in acciaio con freno

Flap stay with brake
Compas d'abattant en métal avec frein

06



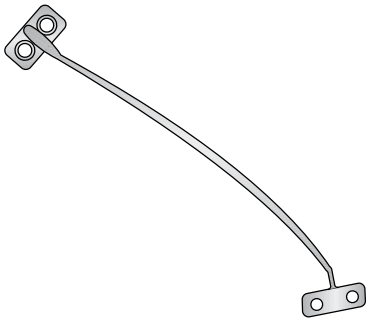


2506

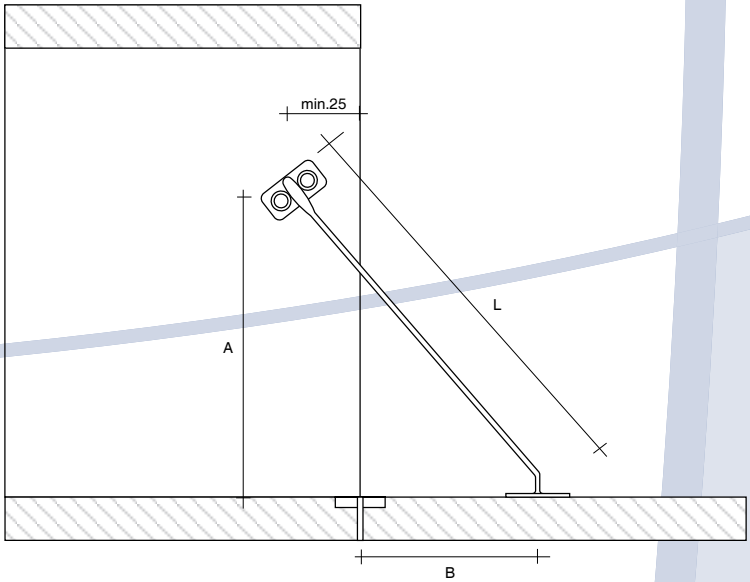
Fermo in plastica per ribalta

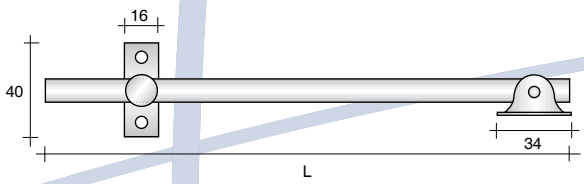
Plastic flap stay
Blocage d'abattant en plastique

17
18
53

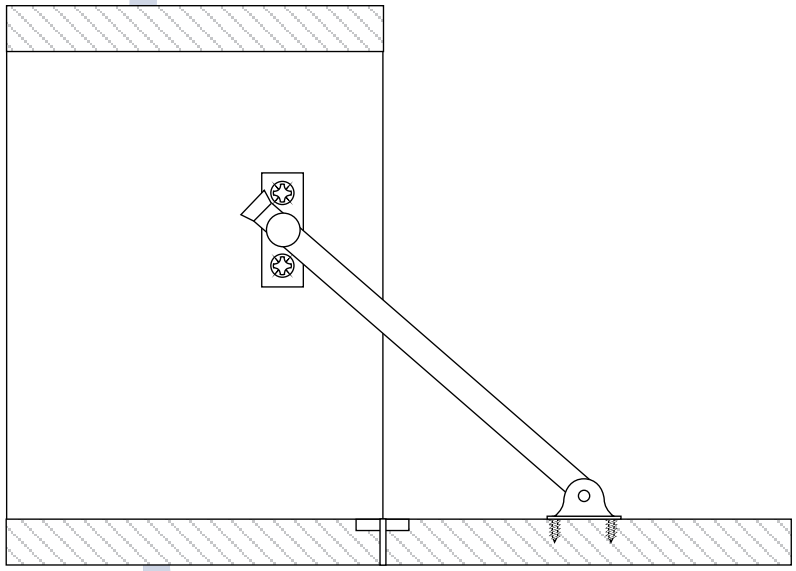


L	A	B
200	155	127





L
150
200
250
300

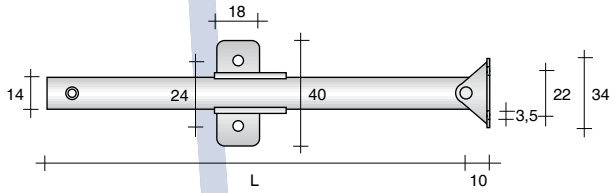


01
02
22

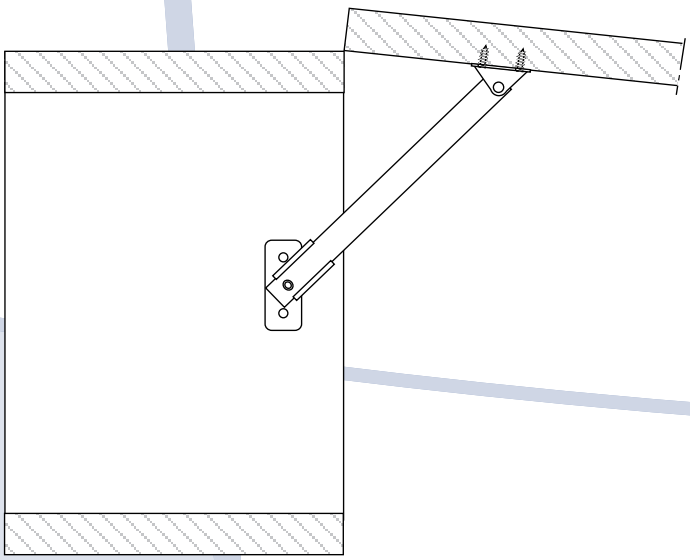
2565

Asta libera in acciaio

Flap stay
Compas d'abattant en métal



L
150
200
250
300



01

2570

Asta in ottone a scatto

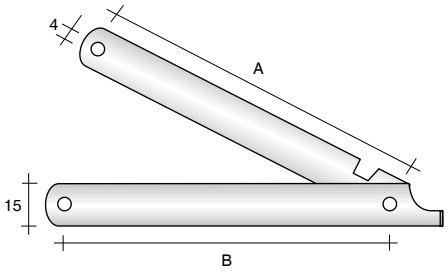
Brass flap stay
Compas pour relevant avec frein, en laiton

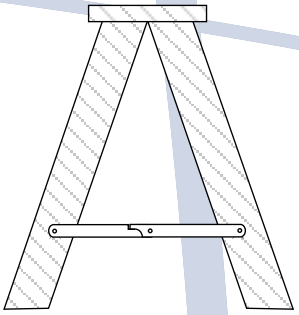
2563

20

Asta snodata con fermo destra e sinistra

Left and right flap stay
Compas double arrêt





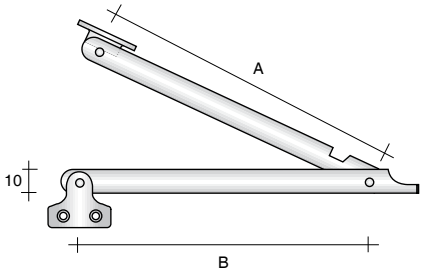
A + B
180
200
250
300

2580

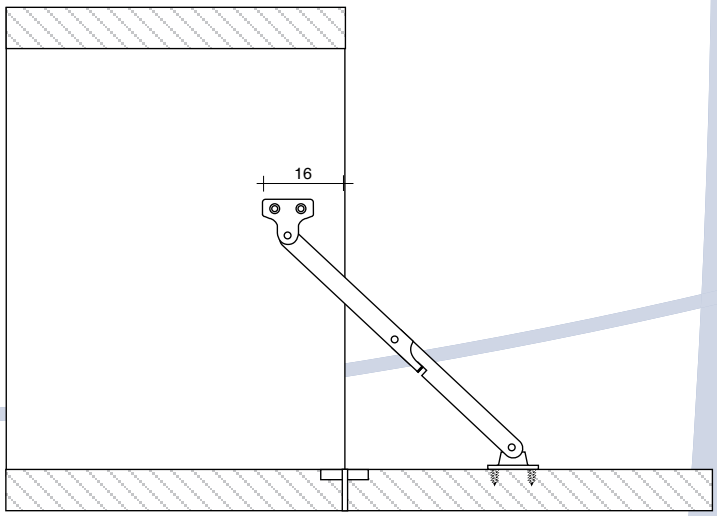
01
05

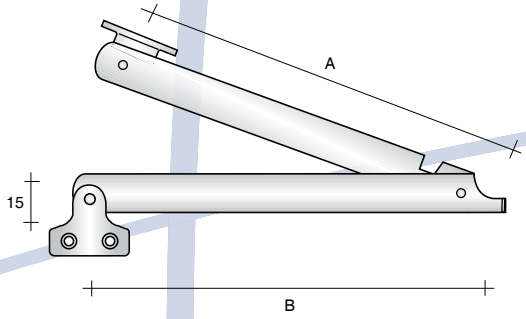
Asta snodata con fermo destra e sinistra

Left and right flap stay
Compas double arrêt

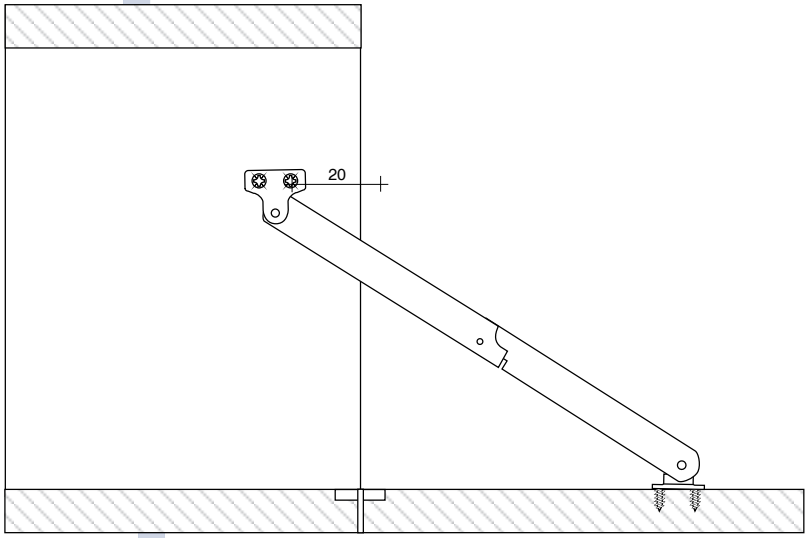


A + B
100
120
150
180
200
250
300





A + B
180
200
250
300

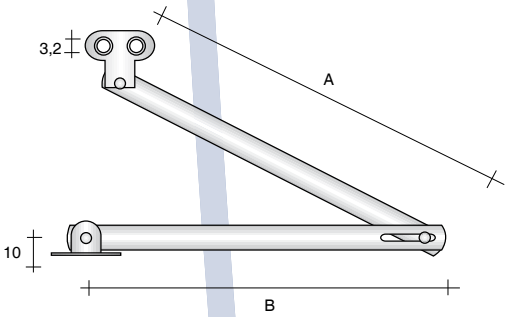


01
05

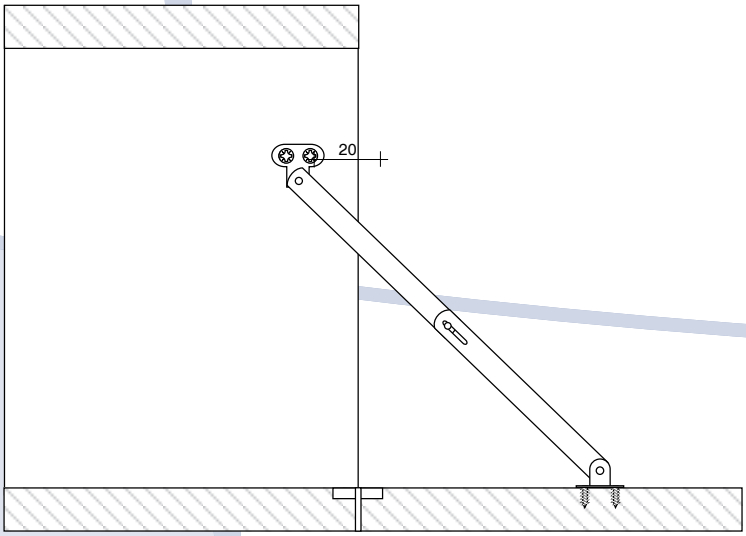
2562

Asta snodata con fermo destra e sinistra

Left and right flap stay
Compas double arrêt



A + B
150
200
250
300



01
22

2564

Asta snodata con fermo

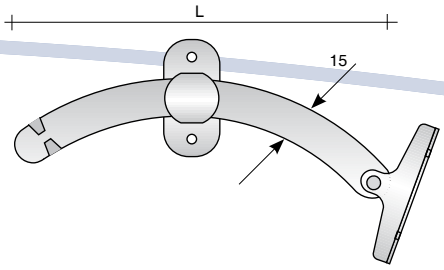
Flap stay
Compas avec arrêt

2586

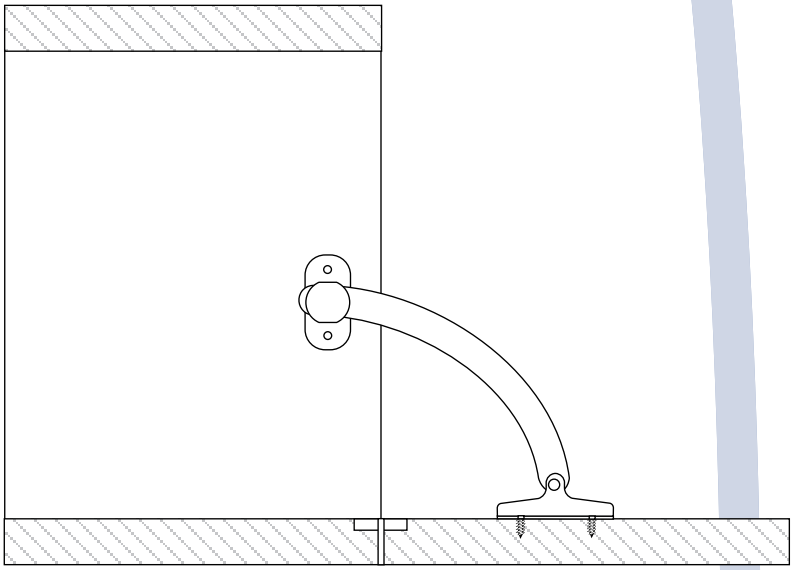
Snodo a frizione curvo in ottone

Brass friction joint
Compas d'abattant courbe, en laiton

01
02
03



L
150
200
250
300

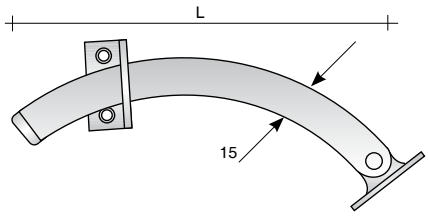


2586/1

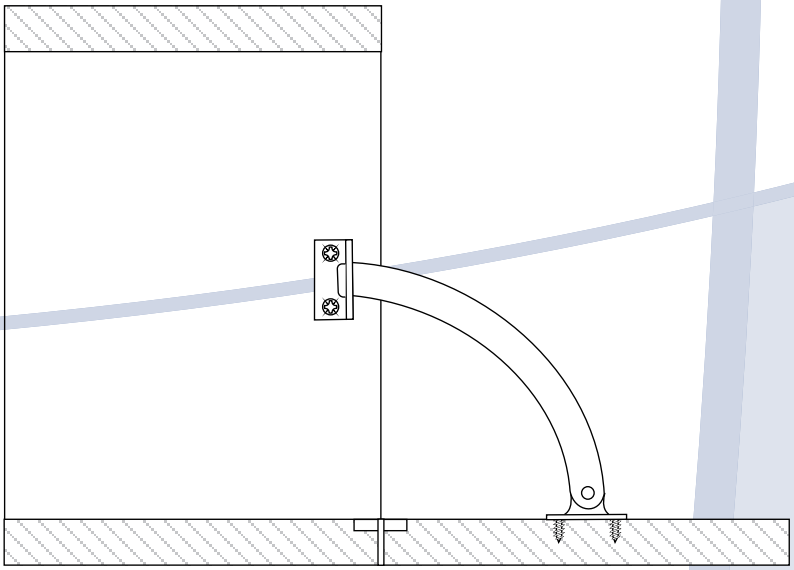
Asta snodata in ottone

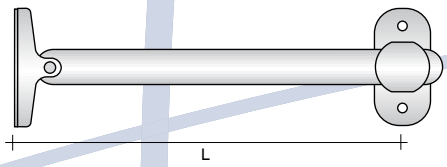
Sliding brass arm
Compas d'abattant courbe, en laiton

01
03

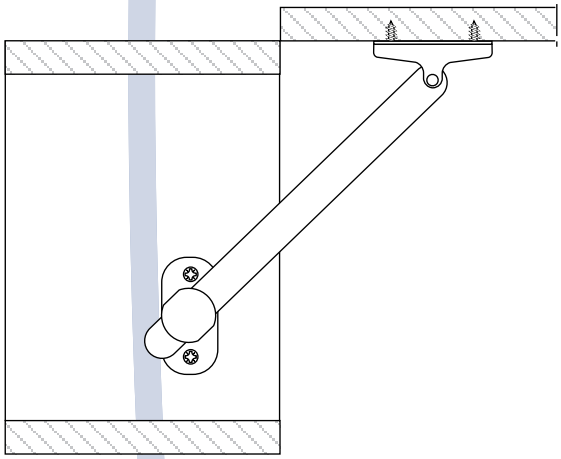


L
120
180





L
150
200
250
300

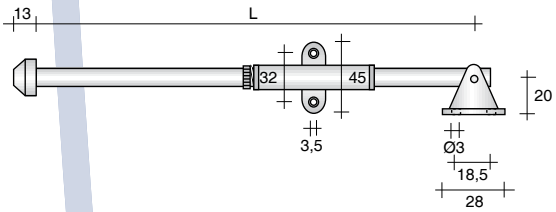


01
02
03

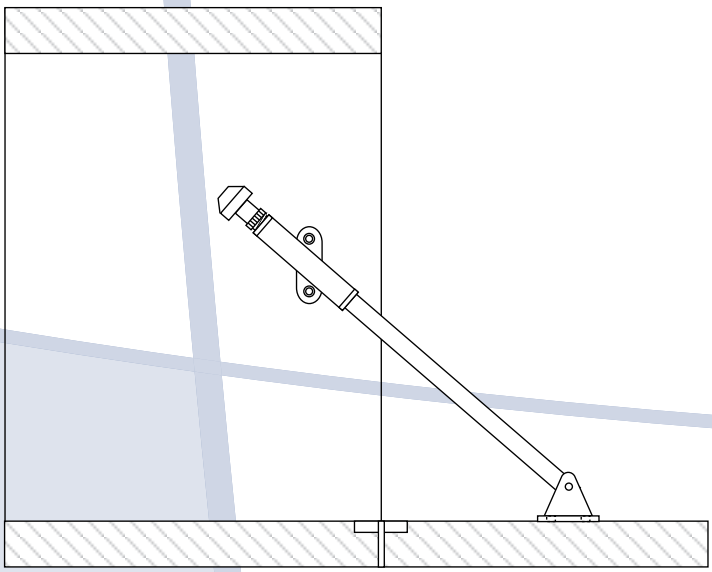
2586/2

Asta snodata a frizione in ottone

Brass friction joint
Compas pour relevant, en laiton



L
245
295



01

2483/1

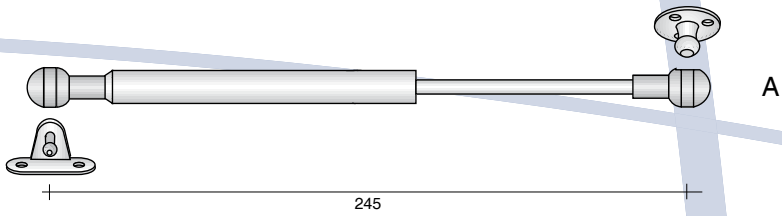
Asta a caduta frenata

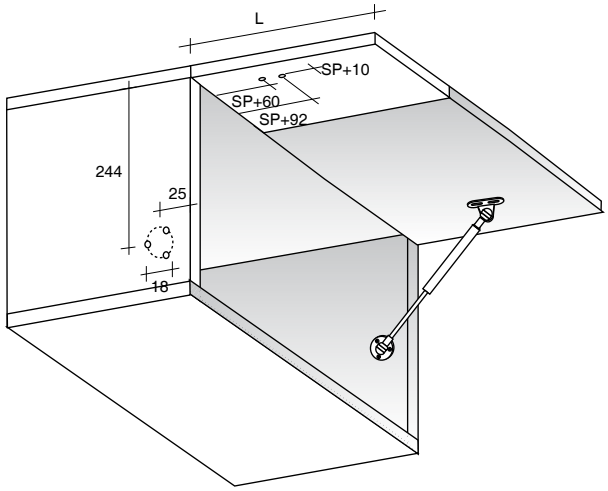
Flap stay with brake
Compas d'abattant avec frein

RC.2020/1

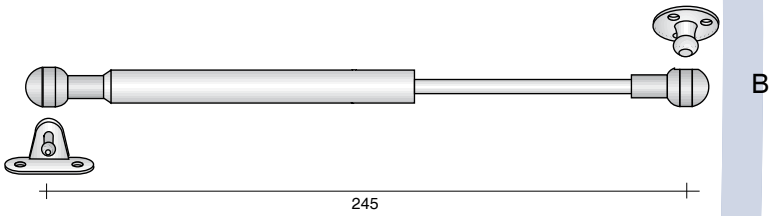
Pistone a gas

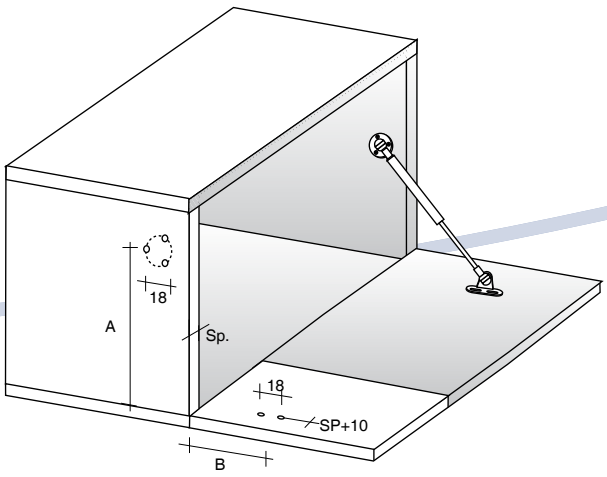
Gas spring
Vérin pour relevant





Peso dell'anta		2KG	3KG	4KG	5KG	6KG	7KG	8KG	9KG	10KG
L	300	50N	50N	50N	60N	60N	80N	80N	80N	100N
	400	50N	60N	80N	100N	100N	120N	120N	140N	140N
	500	80N	100N	100N	120N	140N	160N	160N	180N	180N
	600	100N	120N	140N	160N	180N	200N	200N	220N	220N



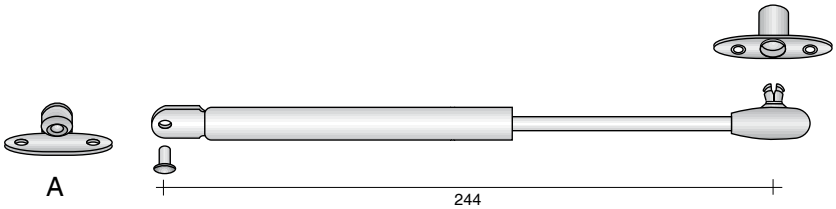


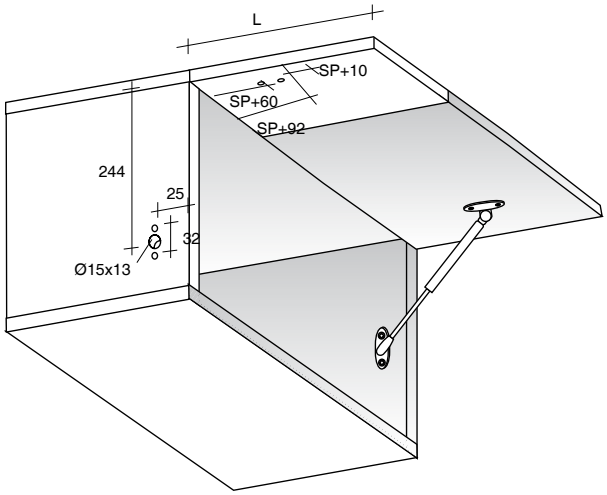
Le misure A e B sono da regolare in funzione della dimensione del peso dell'angolo di apertura desiderato

RC.2020/2

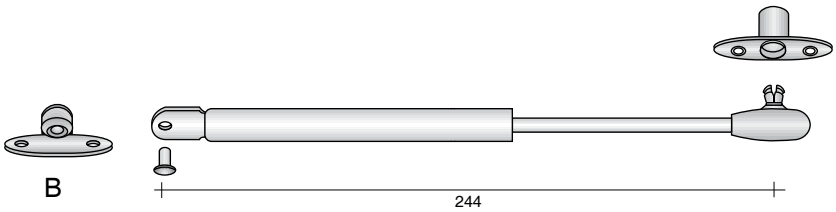
Pistone a gas

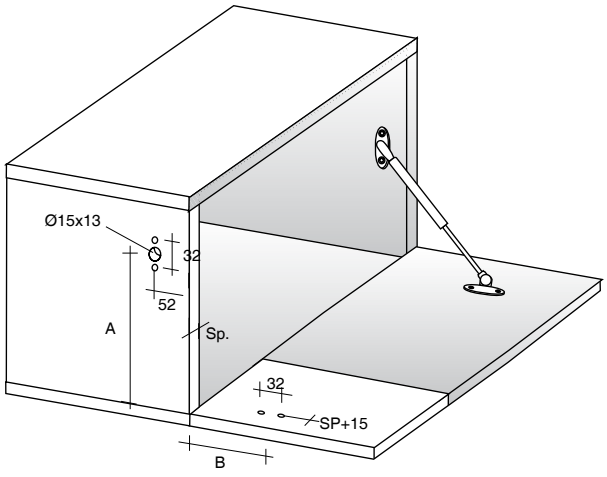
Gas spring
Vérin pour relevant





Peso dell'anta		2KG	3KG	4KG	5KG	6KG	7KG	8KG	9KG	10KG
L	300	50N	50N	50N	60N	60N	80N	80N	80N	100N
	400	50N	60N	80N	100N	100N	120N	120N	140N	140N
	500	80N	100N	100N	120N	140N	160N	160N	180N	180N
	600	100N	120N	140N	160N	180N	200N	200N	220N	220N





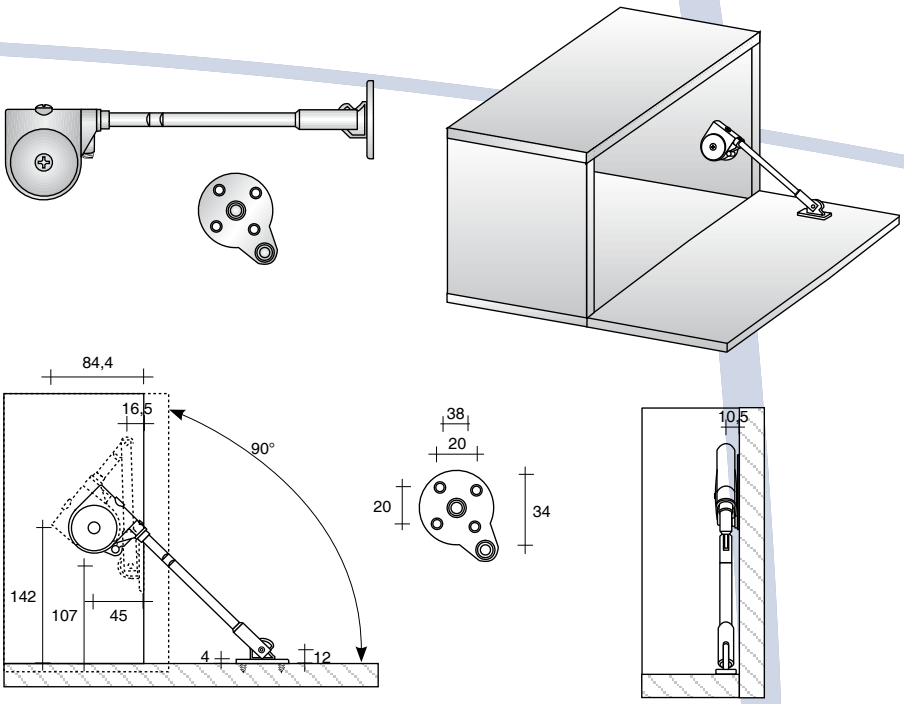
Le misure A e B sono da regolare in funzione della dimensione del peso dell'angolo di apertura desiderato

2583/C100

16
18

Braccetto per ribalta C100

Flap stay C100
Compas pour abattant C100



Portata	
Un braccetto	35 ~ 50
Due braccetti	70 ~ 100

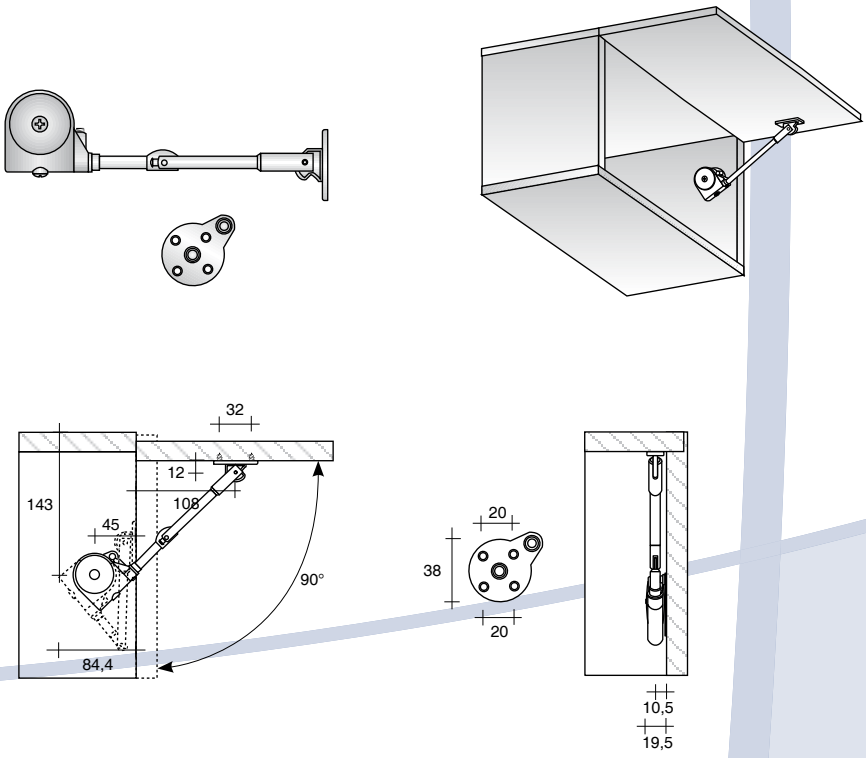
Calcolo portata: Peso dell'anta X altezza dell'anta X 0,5

2583/C301N

16
18

Braccetto per cappa C301N

Flap stay C301N
Compas pou relevant C301N



Portata	
Un braccetto	40 ~ 70
Due braccetti	80 ~ 140

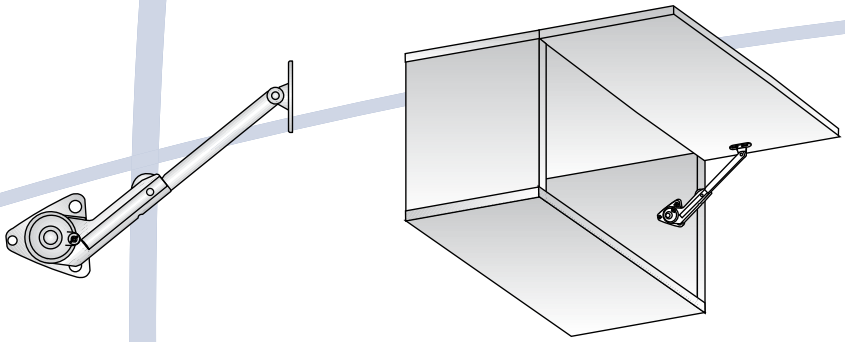
Calcolo portata: Peso dell'anta X altezza dell'anta X 0,5

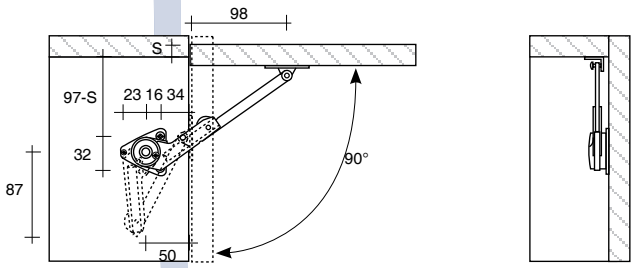
06

2588.X

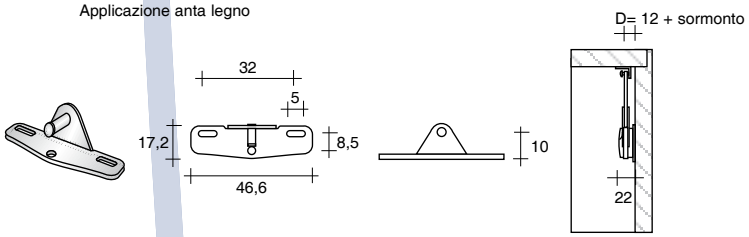
Braccetto per cappa in metallo NSDX-35E 2S

Flap stay NSDX-35E 2S
Compas corps en métal pour relevant NSDX-35E 2S

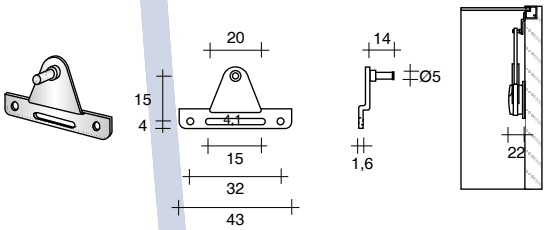




Applicazione anta legno



Applicazione anta alluminio



Portata	
Un braccetto	20 ~ 50
Due braccetti	40 ~ 100

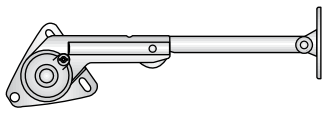
Calcolo portata: Peso dell'anta X altezza dell'anta X 0,5

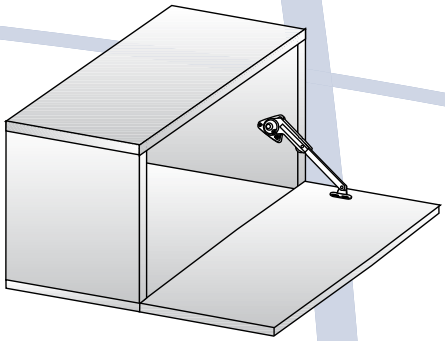
2588/1.X

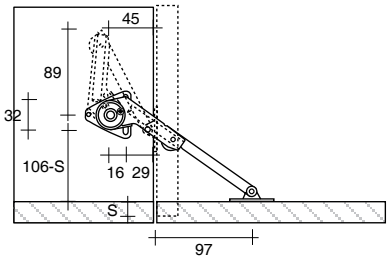
06

Braccetto per ribalta in metallo NSDX-10

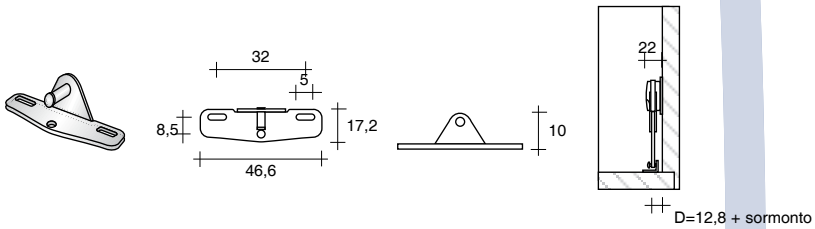
Flap stay NSDX-10
Compas d'abattant corps en métal NSDX-10



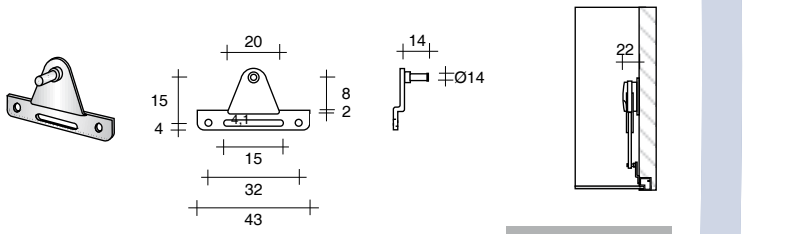




Applicazione anta legno



Applicazione anta alluminio



Portata	
Un braccetto	20 ~ 50
Due braccetti	40 ~ 100

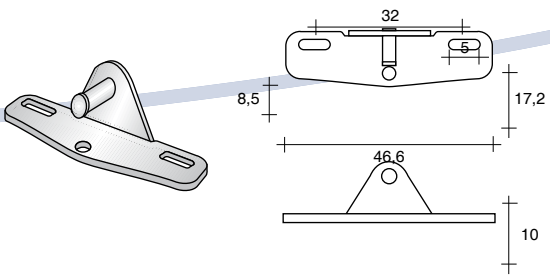
Calcolo portata: Peso dell'anta X altezza dell'anta X 0,5

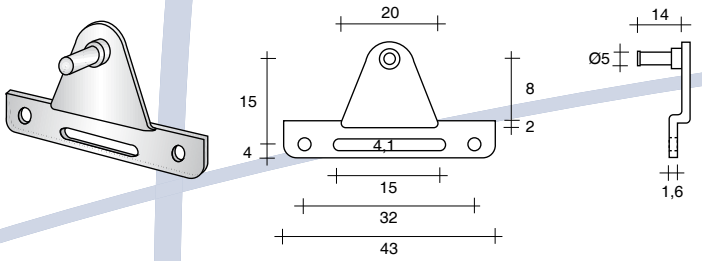
2588.P

06

Piastrina attacco legno per art. 2588/1.X

Wood plate for 2588/1.X
Platine pour panneaux pour art.2588/1.X





06 **2588.P1**

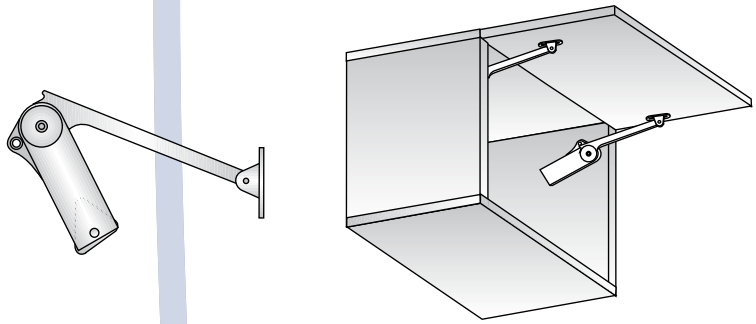
Piastrina attacco alluminio per art. 2588.X- 2588/1.X

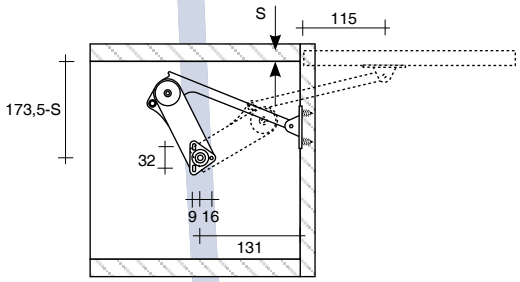
Aluminium plate for 2588.X - 2588/1.X
Platine pour aluminium pour art. 2588.X - 2588/1.X

53 **2589N**

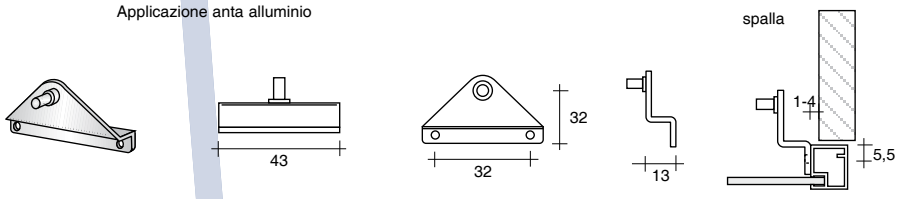
Braccetto per cappa HDSN-30

Flap stay HDSN-30
Compas pour relevant HDSN-30



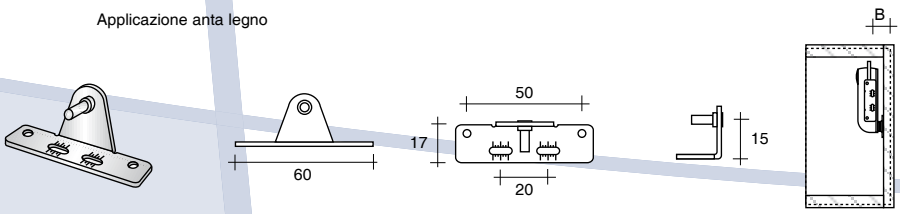


Applicazione anta alluminio



profilo in alluminio

Applicazione anta legno



B= 15+ sormonto

Modello	Portata
K	140 ~ 189
M	190 ~ 229
H	230 ~ 269

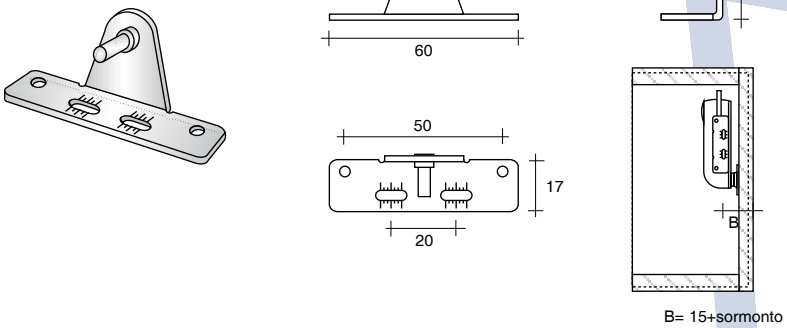
Calcolo portata: Peso dell'anta X altezza dell'anta X 0,5

2589N.P

06

Piastrina attacco legno per art. 2589N

Wood plate for 2591N
Platine pour panneaux pour art. 2591N

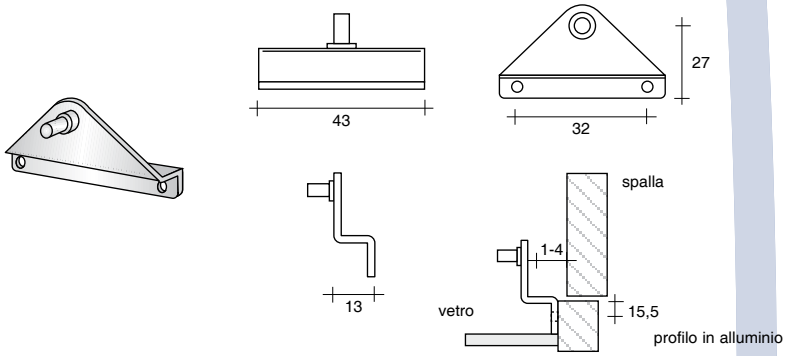


2589N.P1

06

Piastrina attacco alluminio per art. 2589N

Aluminium plate for 2589N
Platine pour aluminium pour art. 2589N

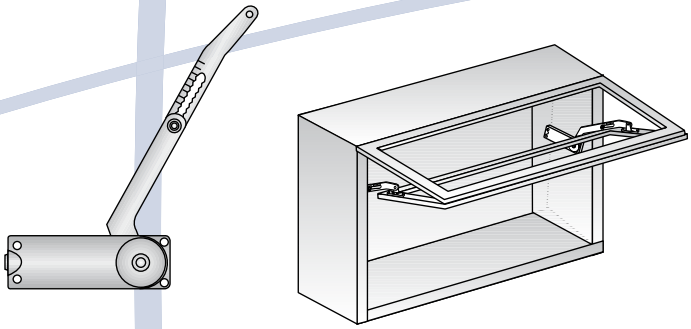


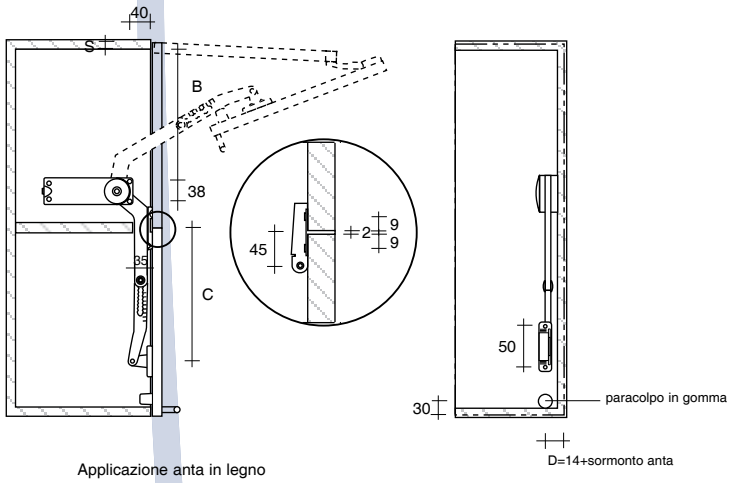
53

2591N

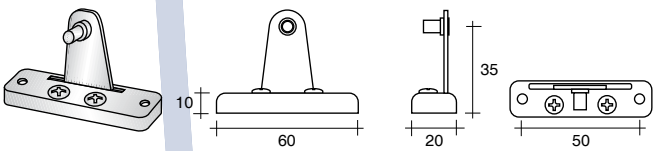
Meccanismo HBFN

Mechanisme HBFN
Mécanisme pour porte relevante et pliante HBFN

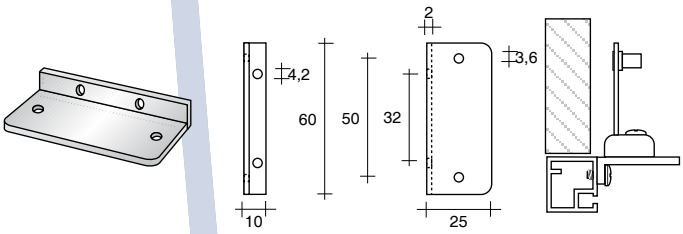




Applicazione anta in legno



Applicazione anta in alluminio



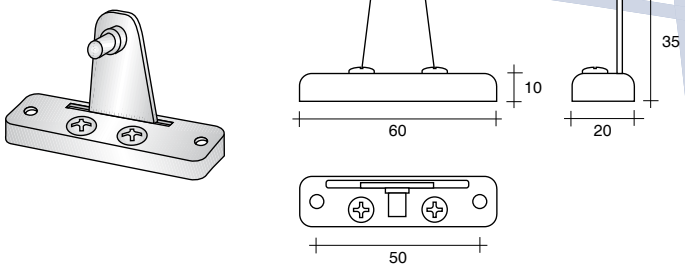
Modello	Altezza anta	peso singola anta
2M	320 ~ 370	2,5 ~ 3,5
3M	320 ~ 370	3,5 ~ 4,5
4M	320 ~ 370	4,5 ~ 5,5

2591N.P

06

Piastrina per attacco 2589N

Plate for 2589N
Platine réglable pour art. 2591N

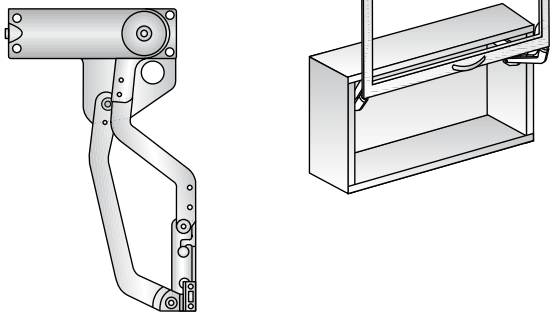


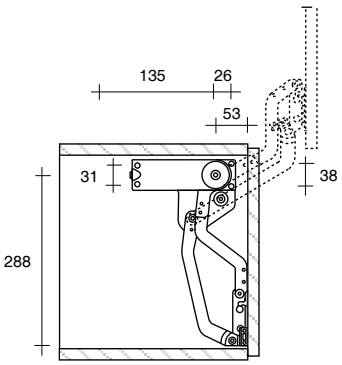
2592.SLUH

53

Meccanismo SLUH

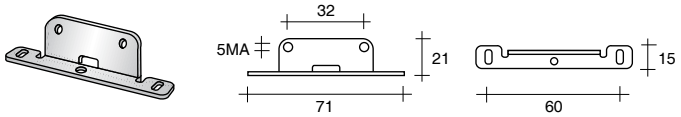
Mechanisme SLUH
Mécanisme pour relevant vertical SLUH





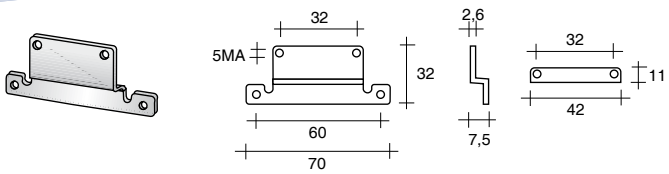
applicazione anta legno

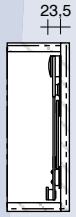
Modello	Altezza anta	peso anta kg.
2	360 ~ 400	3,5 ~ 4,5
3	360 ~ 400	4,5 ~ 6,0
4	360 ~ 400	6,0 ~ 7,0
5	360 ~ 400	7,0 ~ 8,0

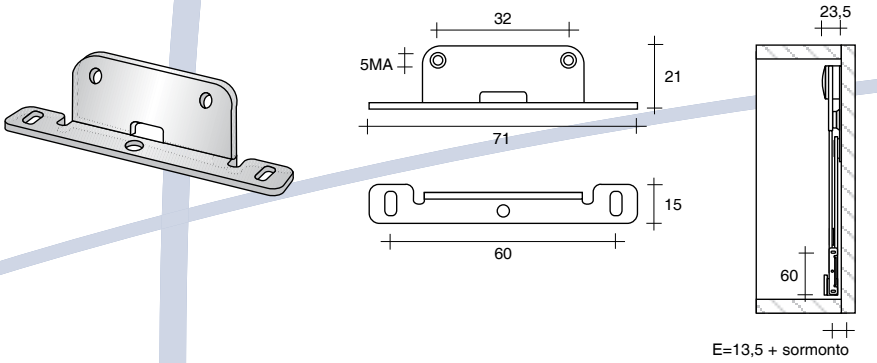


E=13,5 + sormonto

applicazione anta alluminio



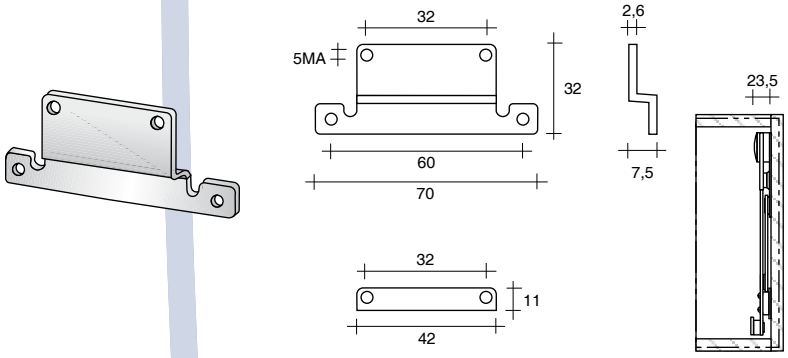




2592.P

Piastrina per profili alluminio mm.45 per art. 2592.SLUH

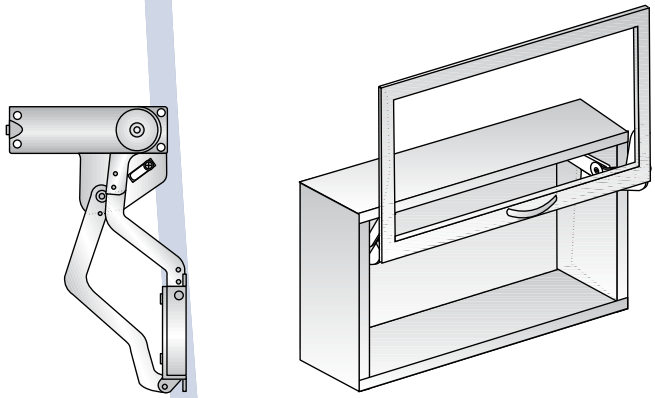
Plate for 45 mm width aluminium frame door for 2592.SLUH
Platine pour profil aluminium de 45 mm. pour art. 2592.SLUH



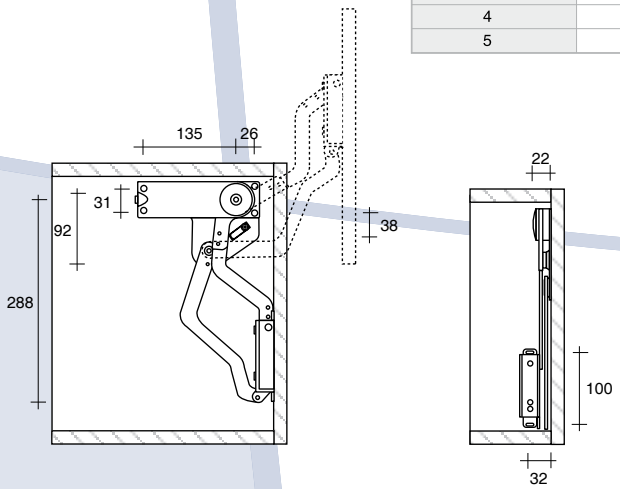
2592.P1

Piastrina per profili alluminio mm.20 per art. 2592.SLUH

Plate for 20 mm width aluminium frame door for 2592.SLUH
Platine pour profil aluminium de 20 mm. pour art. 2592.SLUH



Modello	Altezza anta	Peso anta kg.
3	390 ~ 450	2,5 ~ 3,5
4	390 ~ 450	3,6 ~ 4,5
5	390 ~ 450	4,6 ~ 5,2



2592.SLUN

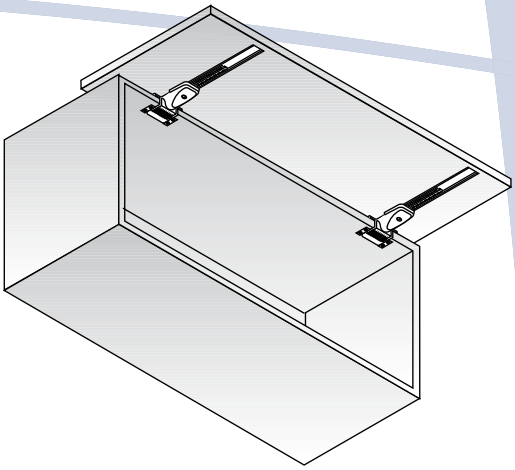
Meccanismo SLUN

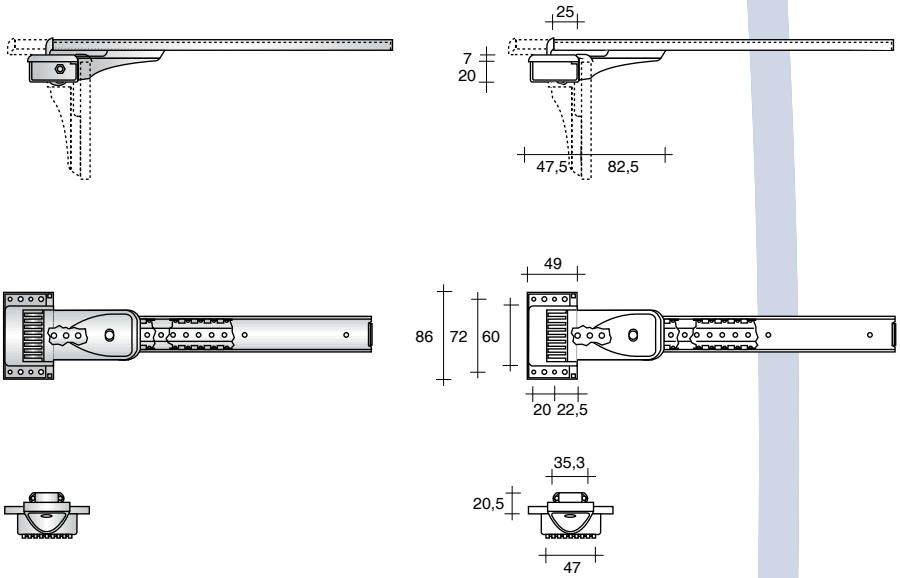
Mechanisme SLUN
Mécanisme pour relevant vertical SLUN

5308

Meccanismo ante rientranti OV

Over the top flipper doors
Mécanisme pour relevant escamotable, type OV





Modello	Peso anta kg.	Spessore anta mm.	Larghezza anta mm.	Altezza anta mm.
OV-1	3 ~ 5	19 - 20	700 ~ 1400	350 ~ 450
OV-2	5 ~ 8	19 - 20	700 ~ 1400	350 ~ 450

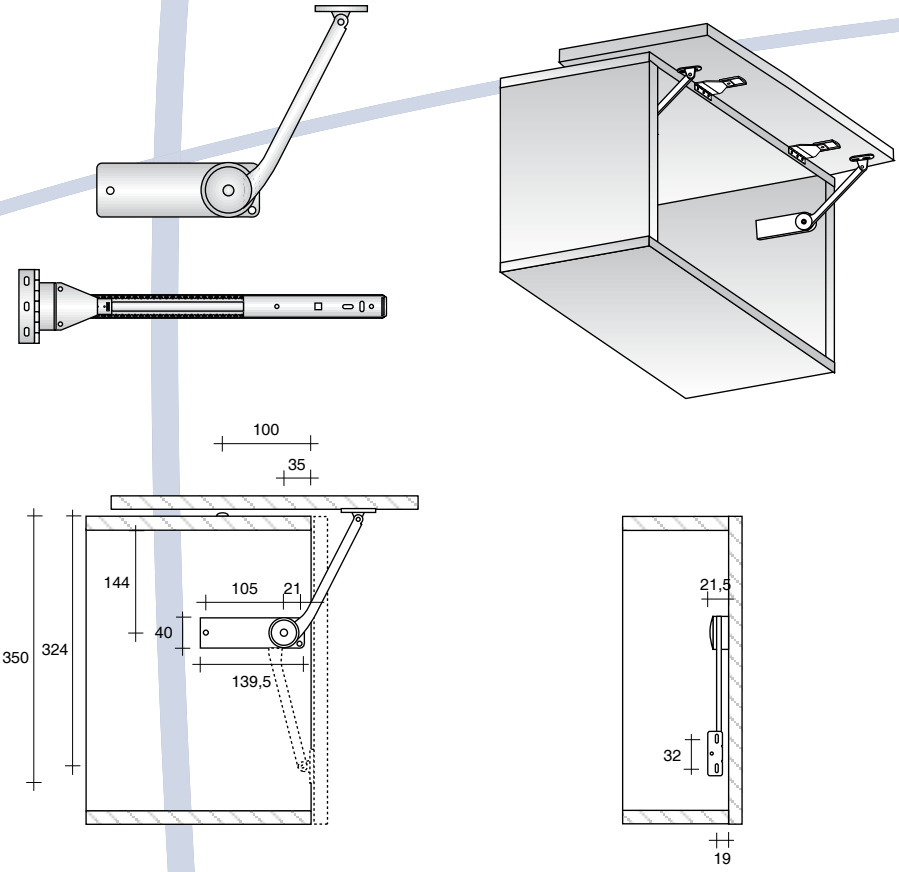
Disponibile con guide da mm.:
330,2 (13”)
355,6 (14”)
381,0 (15”)
406,4 (16”)

16

5308/1

Meccanismo ante rientranti con apertura assistita OV-EZ

Lift-assist mechanism for over the top flipper doors
Mécanisme pour relevant escamotable, type OV-EZ



Modello	A	B	Altezza anta
OV-EZ 3BL	2,5 ~ 4,0	4,0 ~ 6,5	circa 400
OV-EZ 5BL	3,5 ~ 5,5	5,0 ~ 8,0	circa 400
OV-EZ 7BL	4,5 ~ 6,0	4,5 ~ 6,0	circa 400
OV-EZ 9BL	5,5 ~ 7,0	5,5 ~ 7,0	circa 400

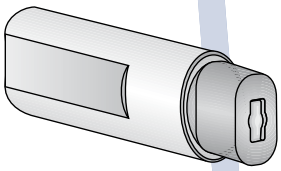
A= peso anta in Kg. per salita assistita

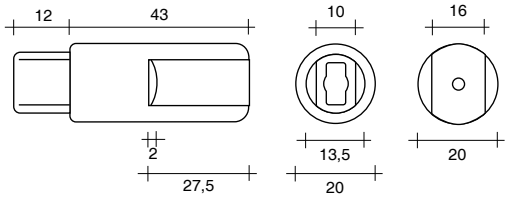
B= peso anta in Kg. per arresto in qualsiasi posizione

2593.UDH

Meccanismo UDH apertura 115°

Mechanisme UDH angle 115°
Mécanisme type UDH overture 115°





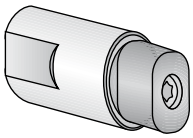
Modello	Senso	Portata
AMS	Antiorario	15 ~ 25
AHS	Antiorario	25 ~ 35
BMS	Orario	15 ~ 25
BHS	Orario	25 ~ 35

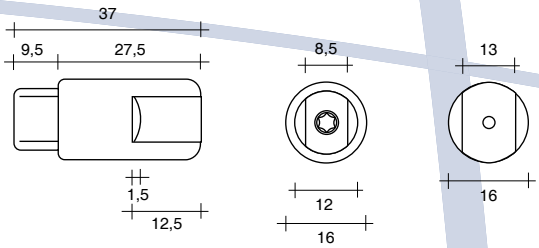
Calcolo portata:
Peso dell'anta X altezza dell'anta X 0,5

2593.UDH-16

Meccanismo UDH-16 apertura 120°

Mechanisme UDH-16 angle 120°
Mecanisme UDH-16 overture 120°





Modello	Senso	Portata
AMS	Antiorario	10,2 ~ 17,3
AHS	Antiorario	17,3 ~ 25,5
BMS	Orario	10,2 ~ 17,3
BHS	Orario	17,3 ~ 25,5

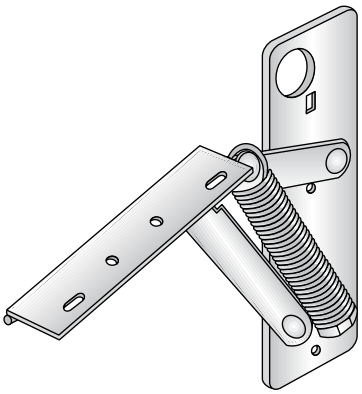
Calcolo portata:
Peso dell'anta X altezza dell'anta X 0,5

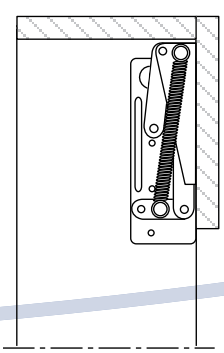
2576

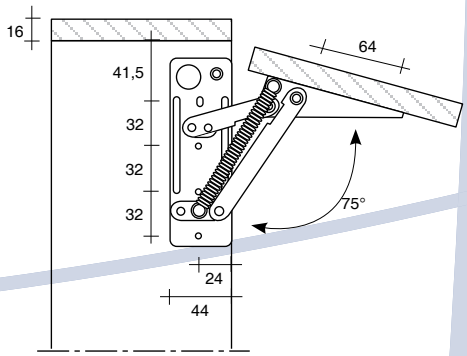
08

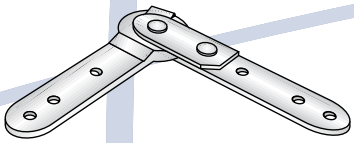
Meccanismo per antine a molla singola o doppia

Mechanism for lifting door panels with single or double spring
Mécanisme à ressort simple ou double pour relevant

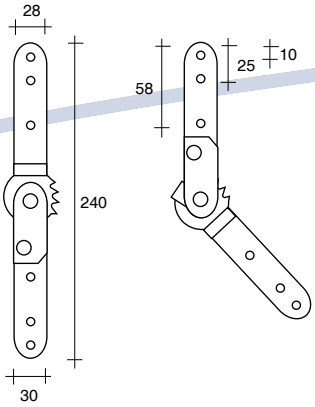








Campo utilizzo da 90° a 0°

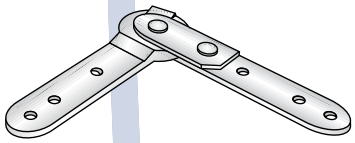


20

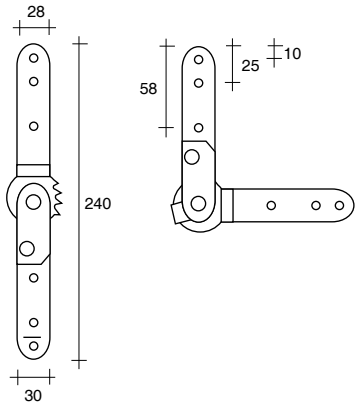
2516

Movimento 4 scatti

4 releases mechanism
Mécanisme à 4 positions



Campo utilizzo da 45° a 0°



20

2518

Movimento 2 scatti

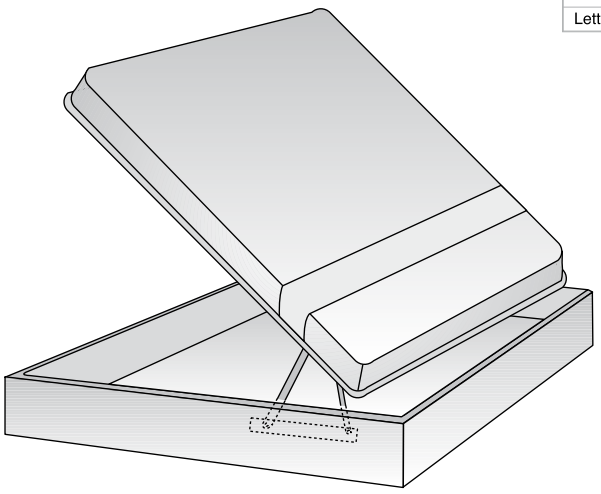
2 releases mechanism
Mécanisme à 2 positions

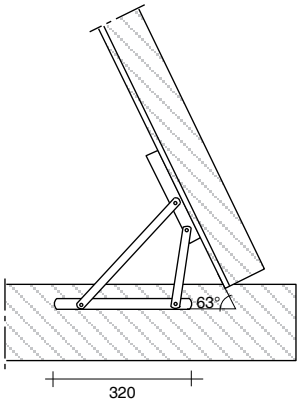
2578

Meccanismo per letto ribaltabile

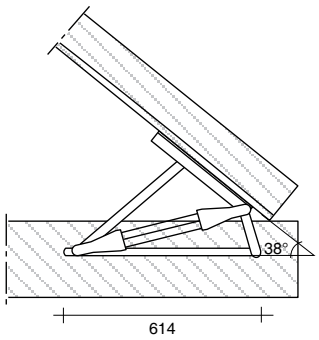
Mechanisme for collapsible bed
Mécanisme pour lit abattant

Modelli
Letto singolo con molla
Letto singolo con pistone a gas
Letto doppio con molla
Letto doppio con pistone a gas

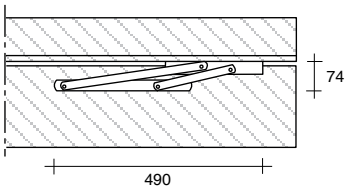


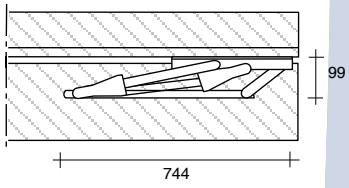


singolo



doppio



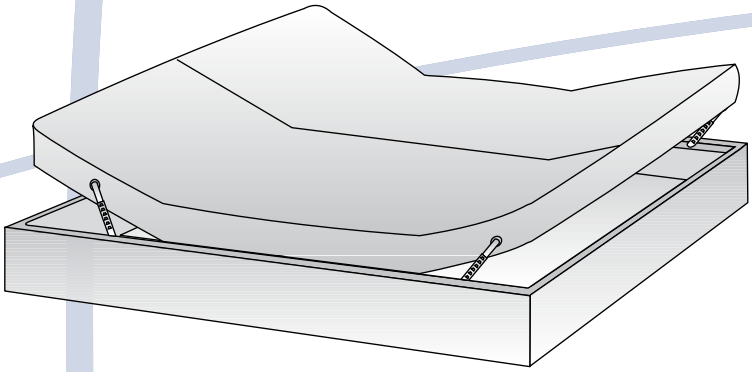


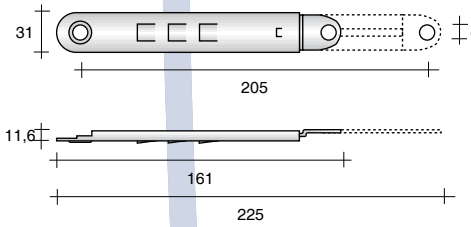
20

2579

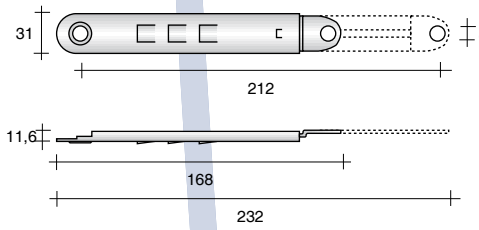
Asta telescopica a scatto

Snap-type telescopic rod
Compas télescopique à 3 ou 7 positions

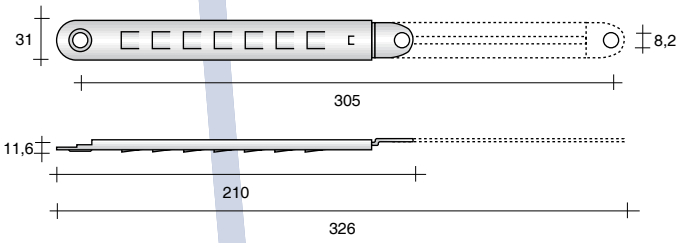




A 3 scatti



B 3 scatti



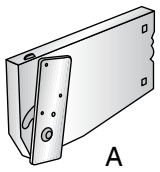
C 7 scatti

6184

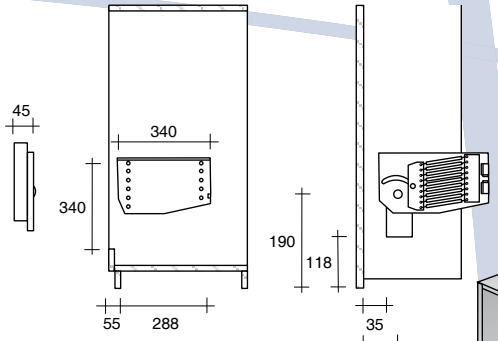
Meccanismo per letto ribaltabile

Mechanisme for collapsible bed
Mécanisme pour lit escamotable

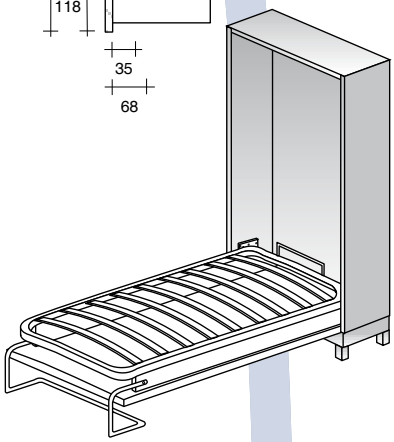
07
08
09

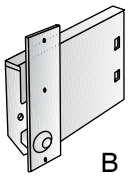


A

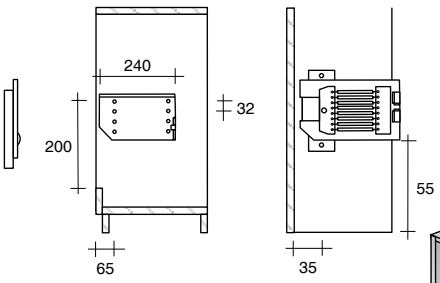


singolo
portata statica Kg 170
portata dinamica Kg 70

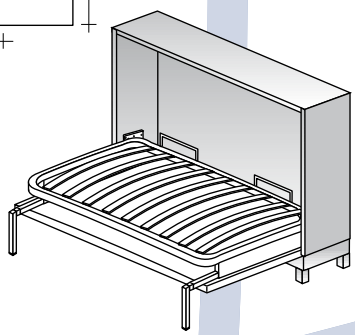


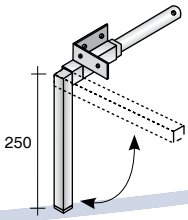


B

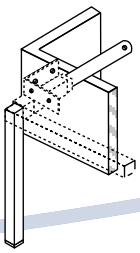


doppio
portata statica Kg 300
portata dinamica Kg 100

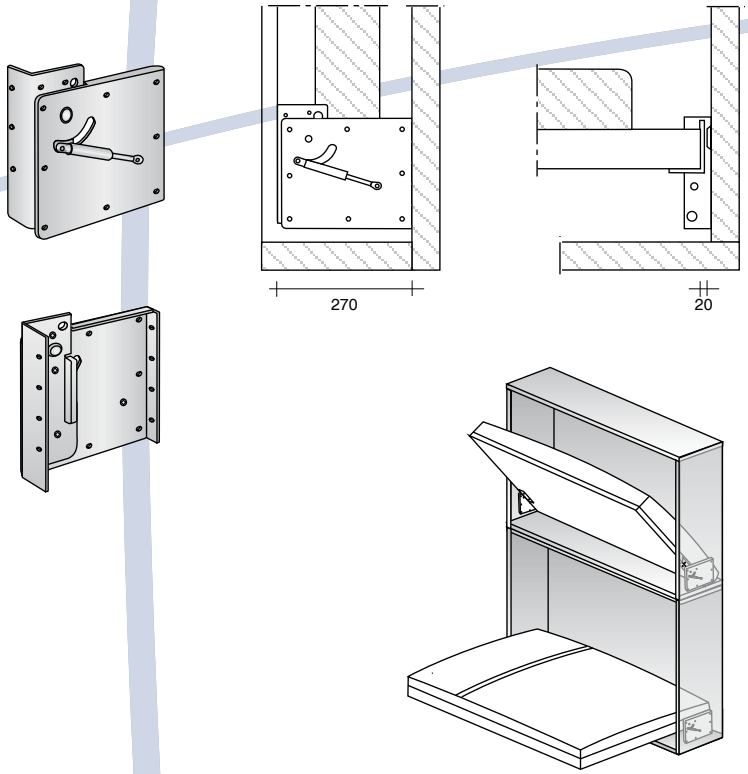




C



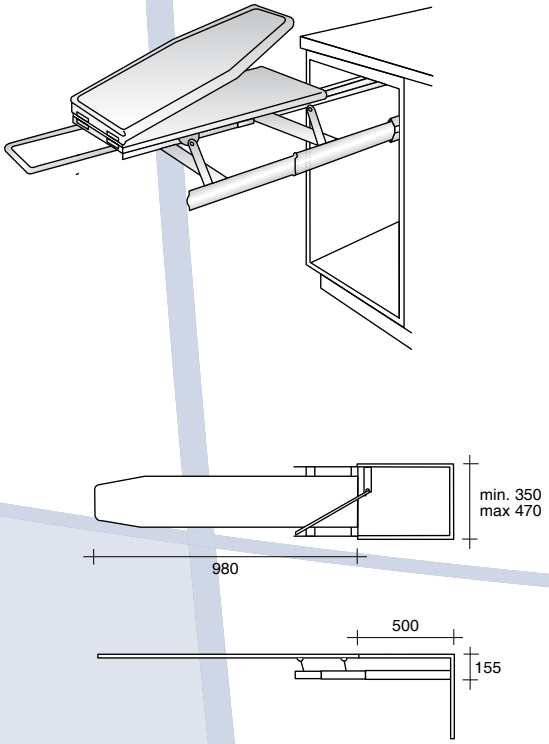
08



6185

Meccanismo per letto ribaltabile

Mechanisme for collapsible bed
Mécanisme pour lit escamotable



4949

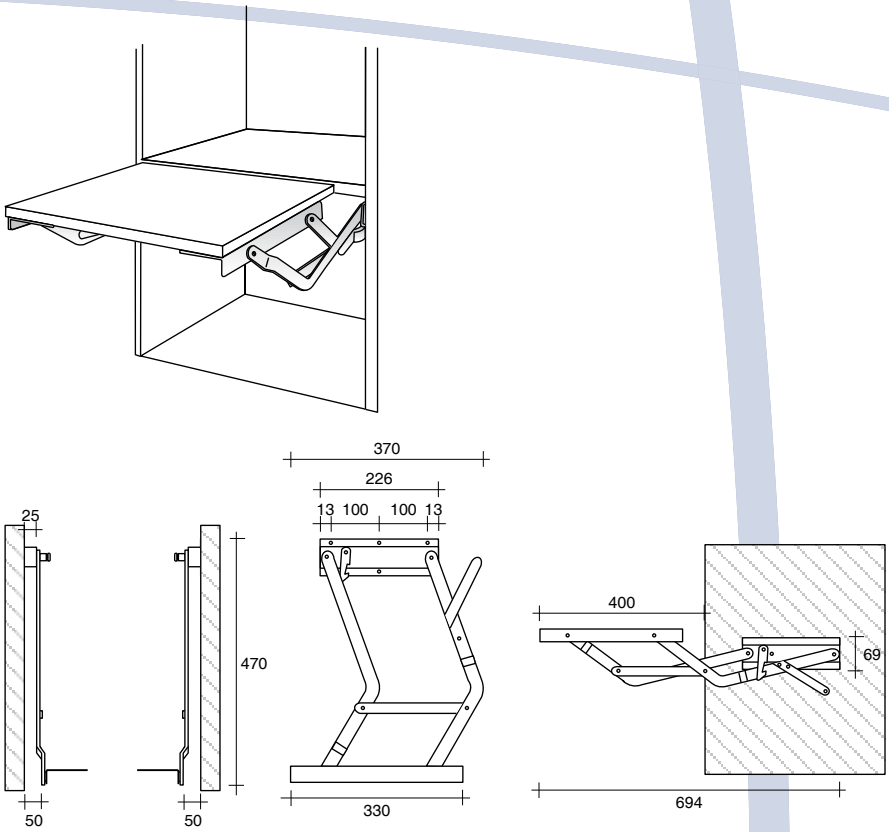
Asse da stiro estrabile

Drawing out ironing-board
Mécanisme pour plache à repasser escamotable

4950

Ripiano estraibile

Drawing out table
Mécanisme pour étagèr escamotable

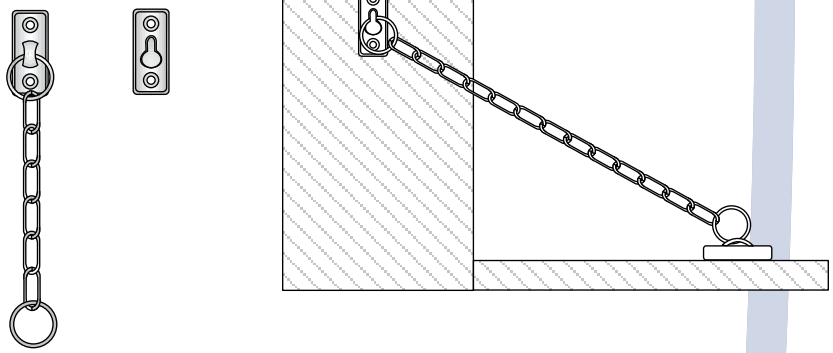


2525

Ritieni in ferro per porte

Safety door chain
Chainette de sécurité

01
02
05



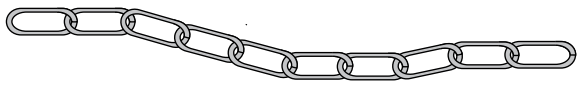
Catena mm
160
200

2526

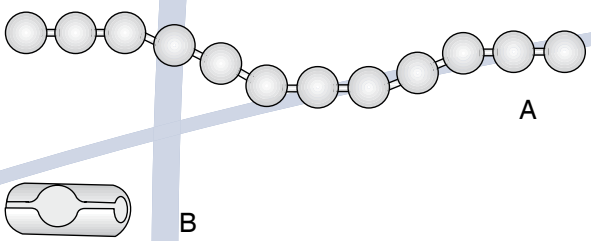
Catenella

Welded chain
Chainette

01
05



N°	Filo Ø
8	1,3
10	1,5
12	1,8
14	2,2
16	2,7



Cod: 2527 A
Ø
2,5
3
3,5
4

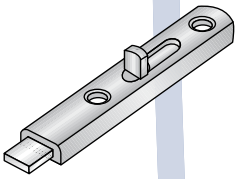
Cod: 2527 B	
N°	Per catena Ø
1	2,5
2	3
3	3,5 - 4

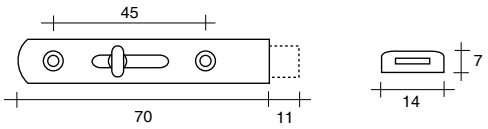
01
03

2527

Catenella a perline e nottolino di giunzione

Ball chain and connecting clips
Collier de fermeture



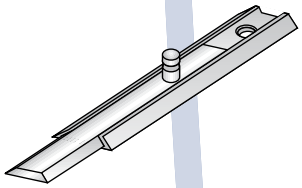


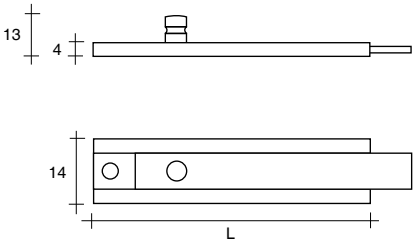
16
17
18

2555

Catenacciolo in plastica

Plastic bolt
Vérou en plastique





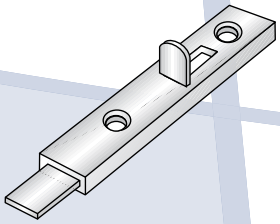
L
50
60
70
80
90
100
120

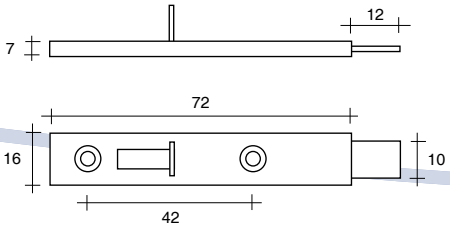
03

2550

Catenacciolo in ottone

Brass furniture bolt
Vérou en laiton





20
22

2551

Catenacciolo in ferro

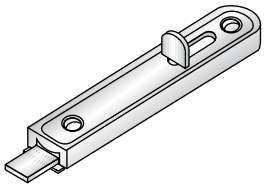
Iron furniture bolt
Vérou en métal

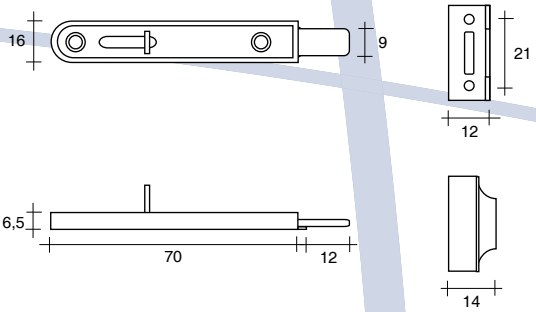
2552

20
22

Catenacciolo in ferro

Iron furniture bolt
Vérou en métal



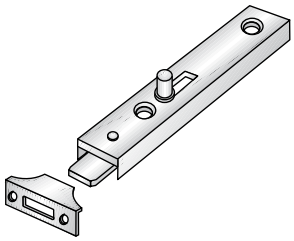


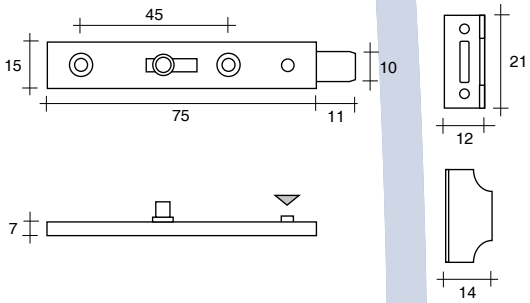
2553

20
22

Catenacciolo a scatto in ferro

Automatic iron furniture bolt
Vérou avec arrêt en métal



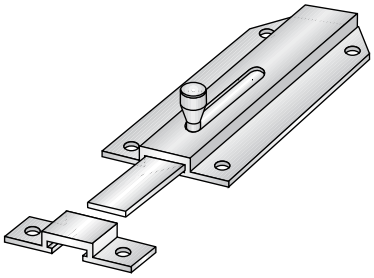


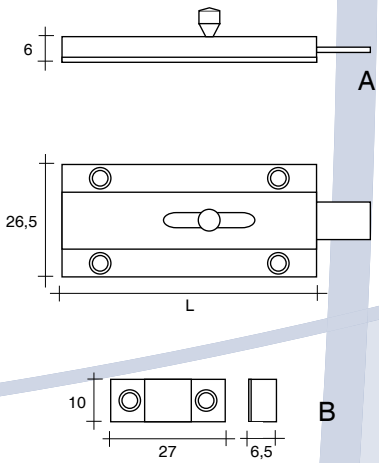
2559

03

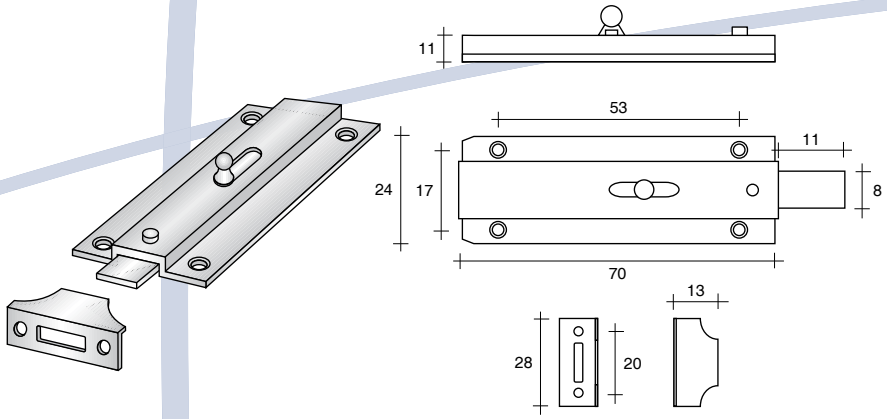
Catenacciolo in ottone

Brass furniture bolt
Vérou en laiton





L
50
60
80
90
100

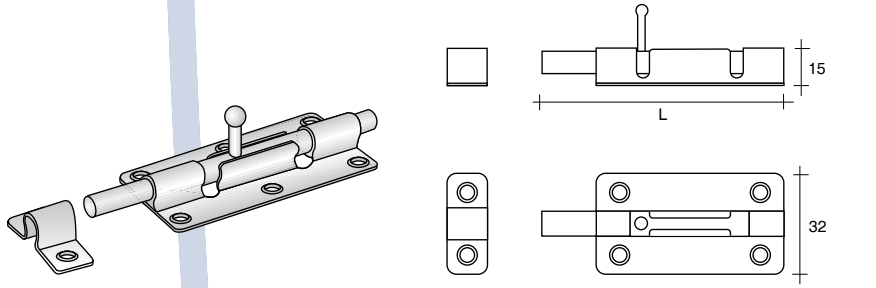


01
02
03

2560

Catenacciolo in ottone

Brass furniture bolt
Vérou en laiton



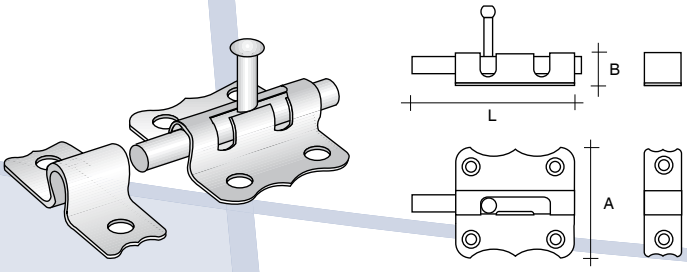
L
60
80
100
120
140

04
20

2658

Catenacciolo a cannone in ferro

Iron furniture bolt
Vérou en métal



L	A	B
50	40	13
70	50	15

05
20

2660

Catenacciolo a cannone in ferro

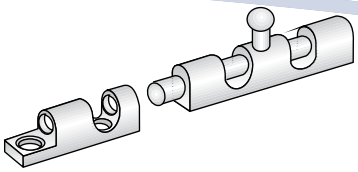
Iron furniture bolt
Vérou en métal

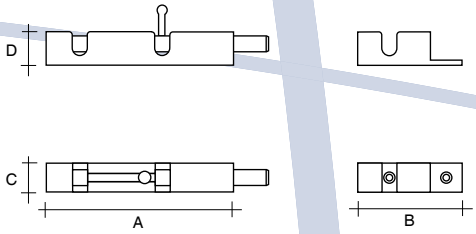
2662

Catenacciolo a cannone in ottone

Brass furniture bolt
Vérou en laiton

03





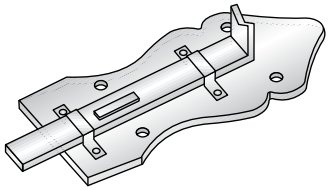
A+B	C	D
60	8	9,5
80	9	10,5
90	11	13,5
100	13	16
120	13	16

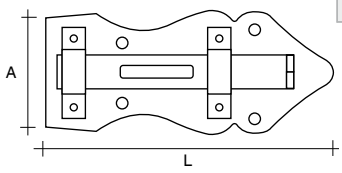
2664

Catenacciolo in ferro

Iron furniture bolt
Vérou en métal

04





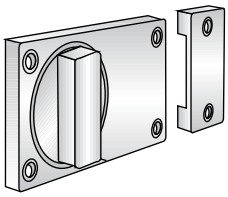
L	A
80	40
95	40

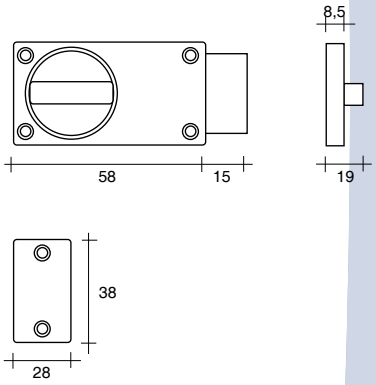
2666

Catenacciolo in ottone con pomolo a scatto

Brass furniture bolt with handle
Fermeture de porte en laiton avec bouton de fermeture

01
03



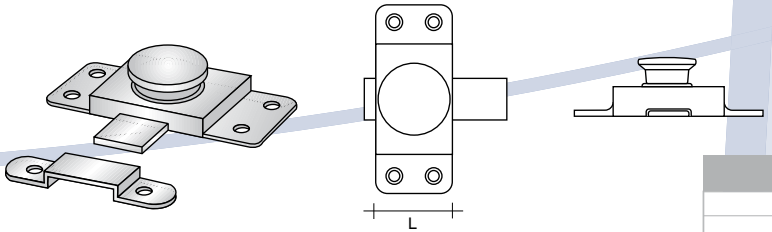


2668

Catenacciolo in ferro con pomolo a scatto

Iron furniture bolt with handle
Vérou de porte en métal avec bouton de fermeture

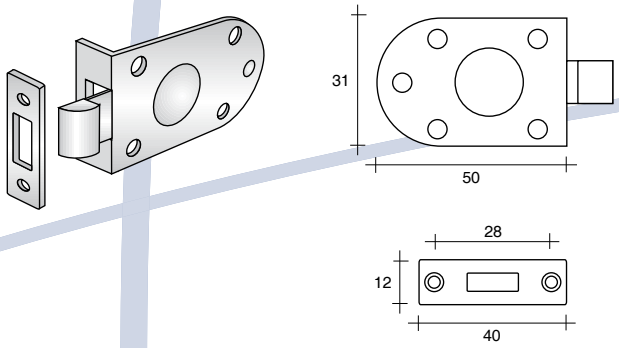
02
20



L
20
25
30
35
40

Plan - Dimension - Employment
Schema - Dimensioni - Impiego

Code - Description - Finish
Codice - Descrizione - Finitura

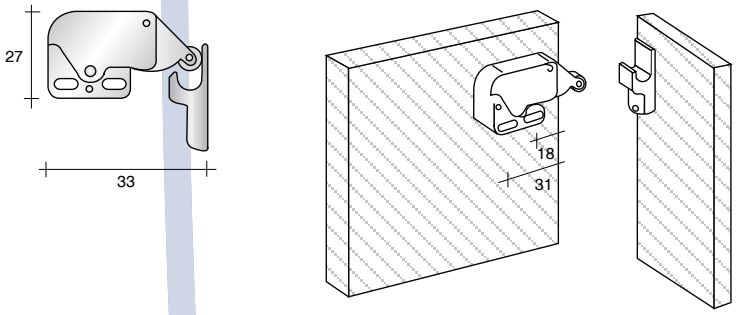


03

2670

Catenacciolo in ottone con pulsante

Push-button brass furniture bolt
Vérou de porte en laiton, fermeture automatique



01
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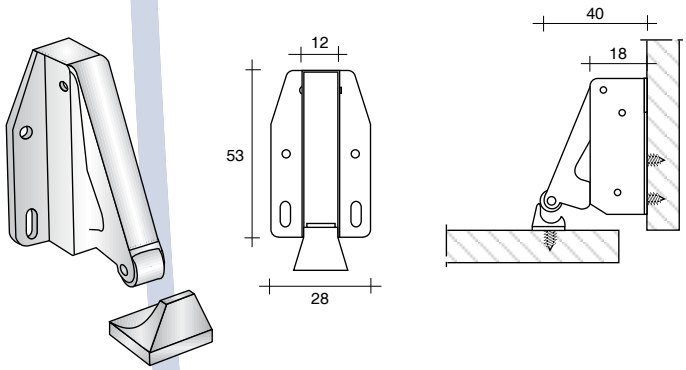
2595

Chiusura a scatto “mini latch”

Automatic push catch
Fermeture type “mini latch”



02
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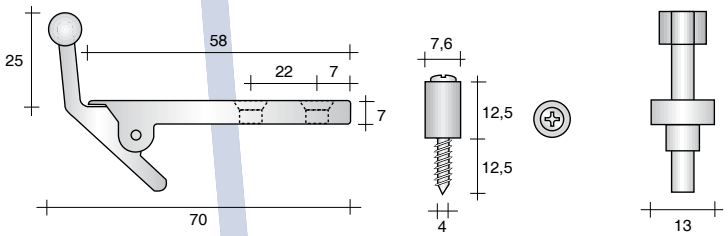
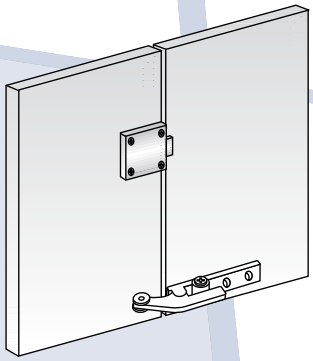
2600

Chiusura a scatto per mobili

Automatic tip-latch
Fermeture type lach pour meuble





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2596

Cricchetto blocca antina

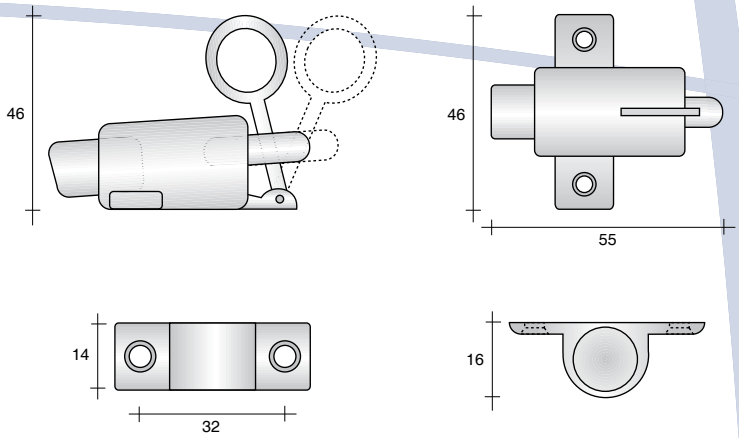
Automatci hook-latch
Vérou pour porte double

2612

Cricchetto ottone per sopraluce

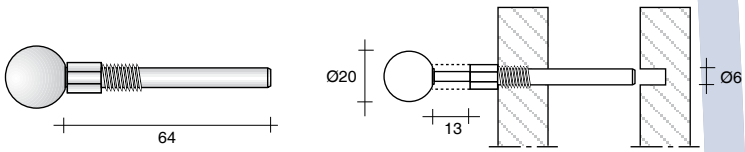
Brass catch
Fermeture pour cache lumière

02
03



2613

Cricchetto per sponde letto

Bolt for edges of beds of childrens
Fermeture de lit d'enfant

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