COMPONENTI TECNICI PER MOBILI, AUTOMOTIVE E INDUSTRIA.

Technical Components for Furniture,
Automotive and Industrial Applications.



STMITALY.IT

INNOVAZIONE, QUALITÀ E PERSONALIZZAZIONE.

STM Srl nasce nel 2008 dall'unione e dall'**esperienza trentennale** di due realtà storiche e consolidate nel settore dei componenti per mobili: **Sercom e TM**. Grazie alla nostra competenza e alla costante ricerca dell'**innovazione**, sviluppiamo componenti tecnici di **alta qualità**, funzionali ed esteticamente curati.

ESPERIENZA, PROGETTAZIONE E ASSISTENZA TECNICA.

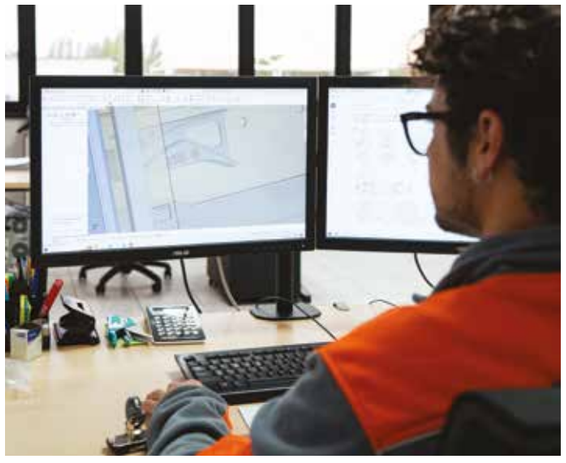
L'esperienza pluriennale sui prodotti e il nostro **approccio orientato alla progettazione e all'assistenza tecnica** ci permettono di supportare quotidianamente i nostri clienti nello sviluppo di nuovi progetti, offrendo le migliori soluzioni per le loro esigenze.

SETTORI DI APPLICAZIONE.

L'ampia gamma di prodotti, **personalizzabili su richiesta**, ci ha portato a espandere la nostra presenza in diversi settori, tra cui:

- Arredo per ufficio, spogliatoi, negozi, espositori
- Allestimento furgoni, officine mobili, corrieri
- Arredo per officina e scaffalature
- Distributori automatici, frigoriferi
- Arredo scolastico e contract
- Arredo ospedaliero, case di riposo
- Arredo casa e bagno
- Strutture per camini e stufe





SERVIZIO E QUALITÀ.

Dopo aver definito il prodotto, seguiamo il **processo produttivo con rigorosi controlli qualitativi**, garantendo affidabilità e precisione. Grazie a un **magazzino di oltre 3.000 mq**, assicuriamo la **disponibilità immediata** di numerosi prodotti in pronta consegna, offrendo un **servizio logistico efficiente e puntuale.**

Esplora il nostro catalogo per scoprire l'**ampia selezione di componenti tecnici** e contatta il nostro **team commerciale** per individuare la soluzione perfetta per le tue necessità.



INNOVATION, QUALITY, AND CUSTOMIZATION.

STM Srl was founded in 2008 from the merger and **thirty years of experience** of two well-established companies in the furniture components sector: **Sercom and TM**. Thanks to our expertise and continuous pursuit of **innovation**, we develop **high-quality** technical components that are both functional and aesthetically refined.

EXPERTISE, DESIGN, AND TECHNICAL SUPPORT.

Our extensive product knowledge, combined with a **design-oriented approach and technical support**, allows us to assist our clients daily in the development of new projects, providing them with the best tailored solutions.

APPLICATION SECTORS

Our wide range of products, which can be **customized upon request**, enabled us to expand our presence across multiple industries, including:

- Office furniture, lockers, retail outlets, displaying units
- Van fitting, mobile workshops, courier equipment
- Workshop furniture and shelving
- Vending machines, refrigeration units
- School and contract furniture
- Hospital and nursing home furniture
- Home and bathroom furniture
- Structures for fireplaces and stoves

SERVICE AND QUALITY.

Once product specifications are defined, we monitor the **production process with strict quality checks** to ensure reliability and accuracy. With a **warehouse spanning over 3,000 square meters**, we guarantee **the immediate availability** of a vast selection of ready-to-ship products, thus offering an **efficient and punctual logistics service.**

Explore our catalog to discover our **extensive range of technical components** and contact our **sales team** to find the perfect solution to your needs.



Arredo casa e bagno

Home and bathroom furniture











Arredo ufficio, scolastico e contract

Office, school, and contract furniture







Arredo ospedaliero, frigoriferi, spogliatoi

Hospital furniture, refrigerators, lockers







Applicazioni
Applications

Arredo per officina, scaffalature, allestimento furgoni

Workshop furniture, mobile workshops, van fittings









Espositori

Displaying units





Distributori automatici

Vending machines





Telaio per base cucina senza top

Frame for kitchen base unit w/out countertop



Griglie di ventilazione

Air intake grids



GR-450X50-34-0.7-ALL



GR-450X50-34-0.7-ALN

Piastra e crociere di rinforzo a X / V

X/V-shaped stiffening elements



PIA-V-530X12-CC-Z



CRO-RI-DO-563X560-Z



CRO-RI-DO-563X700-Z

Staffe a L

L-shaped brackets





CF-ST-26X18X40-TU-V CF-ST-53X30-TU-Z+V



SPONDE METALLICHE SLIM E GUIDE SOTTOCASSETTO

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SPONDE METALLICHE SLIM AMMORTIZZATE PER CASSETTO

SLIM METAL BOXES WITH SOFT-CLOSING



SP-SL-84

Sponde Metalliche SLIM ammortizzate - H.84

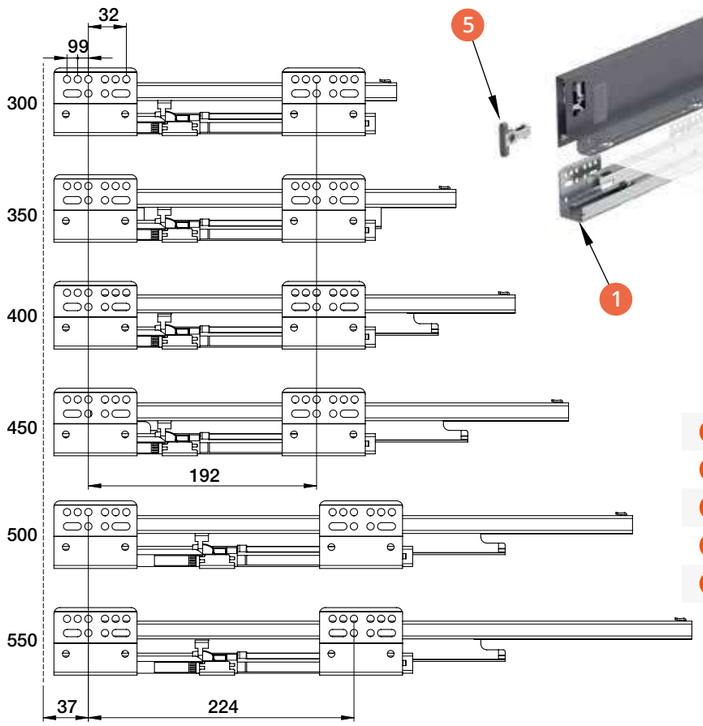
SLIM Metal Boxes with Soft-Closing - H.84

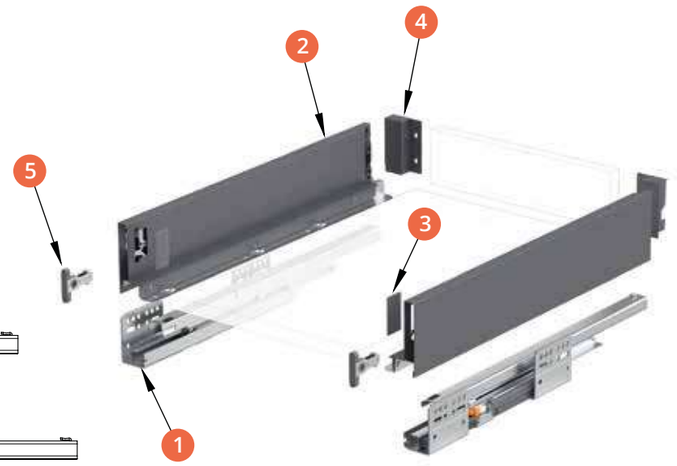
Specifiche	
Estrazione:	Totale sincronizzata
Chiusura:	Ammortizzata
Portata:	45 Kg
Durata:	Oltre 50.000 cicli
Finitura guida:	Zincata

Specifications	
Extention:	*Full Synchronized*
Closing:	*Soft*
Load Rating:	*45 Kg*
Cycling:	*Over 50.000 times*
Slide Finishing:	*Galvanized*



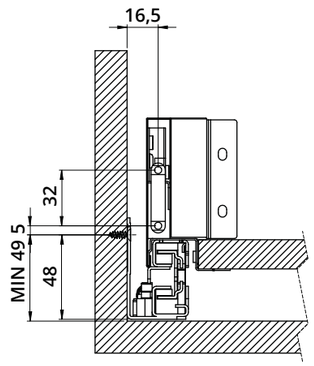
	Finitura sponda	*Slim box finishing*
	Grigio antracite	*Dark grey*
	Grigio chiaro	*Light grey*
	Bianco	*White*





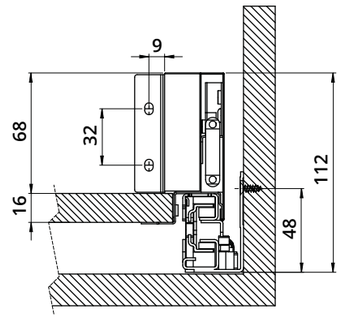
	Componenti	*Components*
1	**Guide**	*Under-mounted slides*
2	**Sponde**	*Slim boxes*
3	**Placchette**	*Plastic plates*
4	**Supporti retro**	*Back panel supports*
5	**Supporto frontale**	*Front panel support*

Dimensioni per montaggio frontale
Drawer front panel assembling diagram



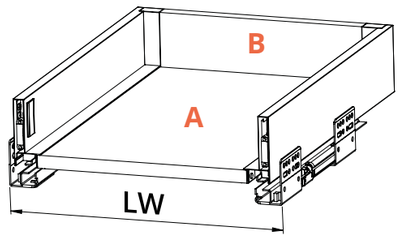
Vista frontale / *Front view*

Dimensioni ingombro cassetto e retro
Drawer and back panel overall dimensions



Vista retro / *Back view*

Dimensioni fondo e retro
Bottom and back panel dimensions



LW=Larghezza interna mobile
LW=Cabinet inner width

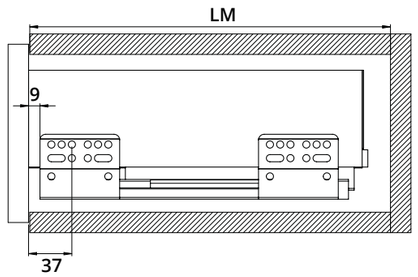
Fondo / *Bottom panel*



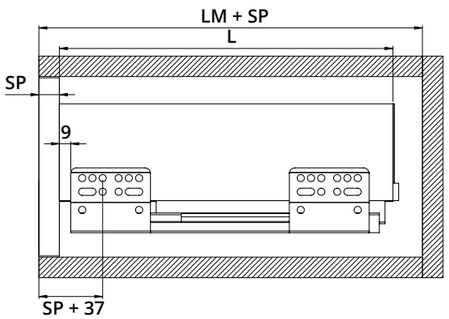
Retro / *Back panel*



Pannello spessore: 16 mm
Panel thickness: 16 mm



Foratura fianco con frontale a battuta
Side panel hole drilling with outer drawer front



Foratura fianco con frontale interno
Side panel hole drilling with inner drawer front

Codice *Code*	**Finitura sponda** *Slim box finishing*			**L**	**LM**
SP-SL-84 L 30 -				300	310
SP-SL-84 L 35 -				350	360
SP-SL-84 L 40 -				400	410
SP-SL-84 L 45 -				450	460
SP-SL-84 L 50 -				500	510
SP-SL-84 L 55 -				550	560

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

SP-SL-116

Sponde Metalliche SLIM ammortizzate - H.116

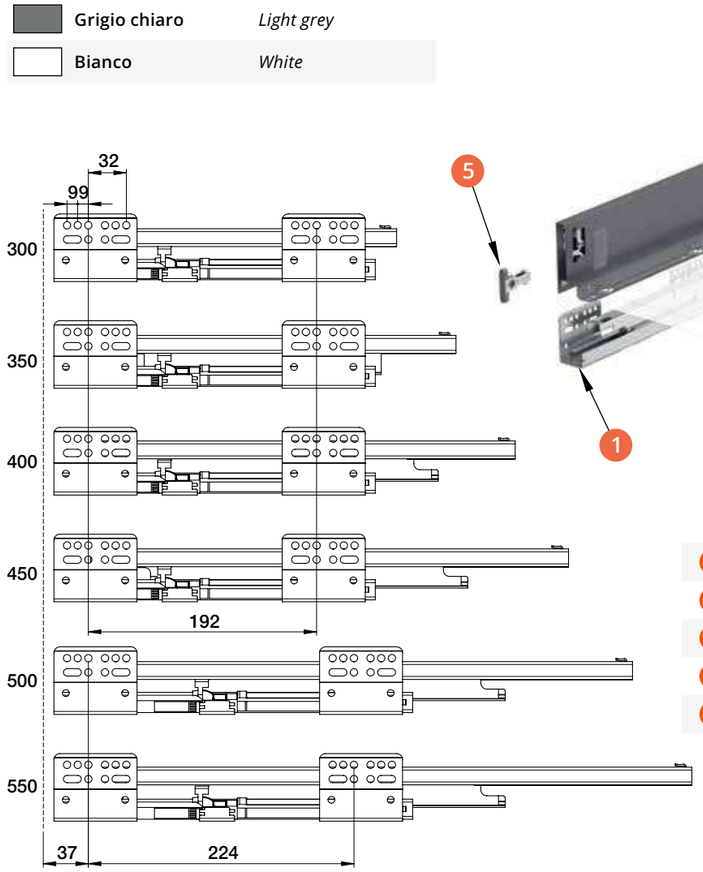
SLIM Metal Boxes with Soft-Closing - H.116

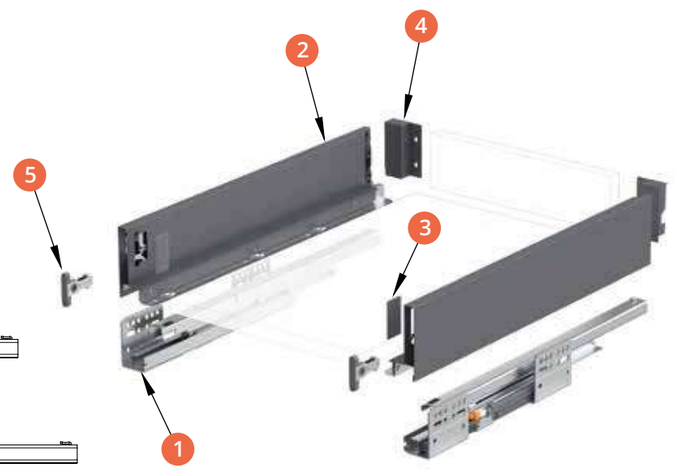
Specifiche	
Estrazione:	Totale sincronizzata
Chiusura:	Ammortizzata
Portata:	45 Kg
Durata:	Oltre 50.000 cicli
Finitura guida:	Zincata

Specifications	
Extention:	*Full Synchronized*
Closing:	*Soft*
Load Rating:	*45 Kg*
Cycling:	*Over 50.000 times*
Slide Finishing:	*Galvanized*



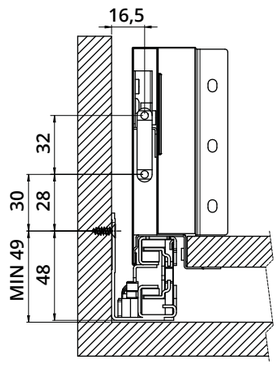
Finitura sponda	*Slim box finishing*
Grigio antracite	*Dark grey*
Grigio chiaro	*Light grey*
Bianco	*White*





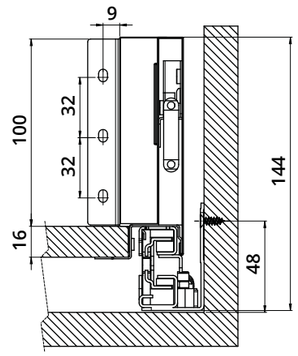
Componenti	*Components*
1 **Guide**	*Under-mounted slides*
2 **Sponde**	*Slim boxes*
3 **Placchette**	*Plastic plates*
4 **Supporti retro**	*Back panel supports*
5 **Supporto frontale**	*Front panel support*

Dimensioni per montaggio frontale
Drawer front panel assembling diagram



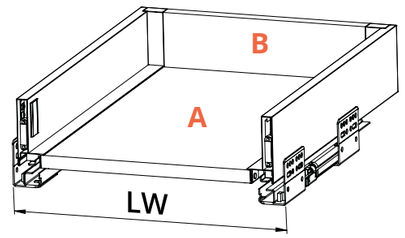
Vista frontale */ Front view*

Dimensioni ingombro cassetto e retro
Drawer and back panel overall dimensions



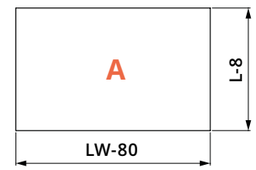
Vista retro */ Back view*

Dimensioni fondo e retro
Bottom and back panel dimensions

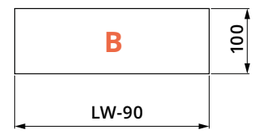


LW=Larghezza interna mobile
LW=Cabinet inner width

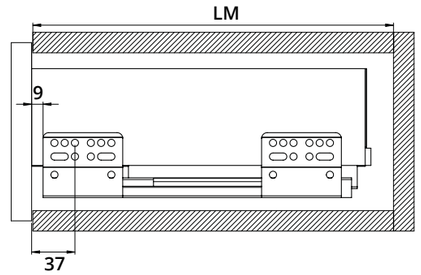
Fondo */ Bottom panel*



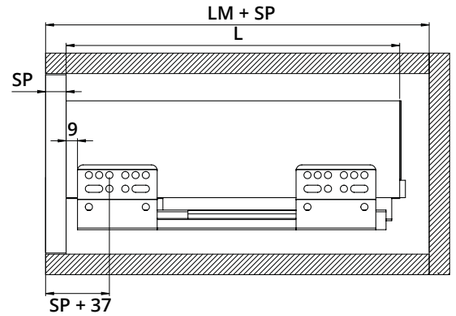
Retro */ Back panel*



Pannello spessore: 16 mm
Panel thickness: 16 mm



Foratura fianco con frontale a battuta
Side panel hole drilling with outer drawer front



Foratura fianco con frontale interno
Side panel hole drilling with inner drawer front

Codice *Code*	**Finitura sponda** *Slim box finishing*			**L**	**LM**
SP-SL-116 L 30 -				300	310
SP-SL-116 L 35 -				350	360
SP-SL-116 L 40 -				400	410
SP-SL-116 L 45 -				450	460
SP-SL-116 L 50 -				500	510
SP-SL-116 L 55 -				550	560

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

SP-SL-167

Sponde Metalliche SLIM ammortizzate - H.167

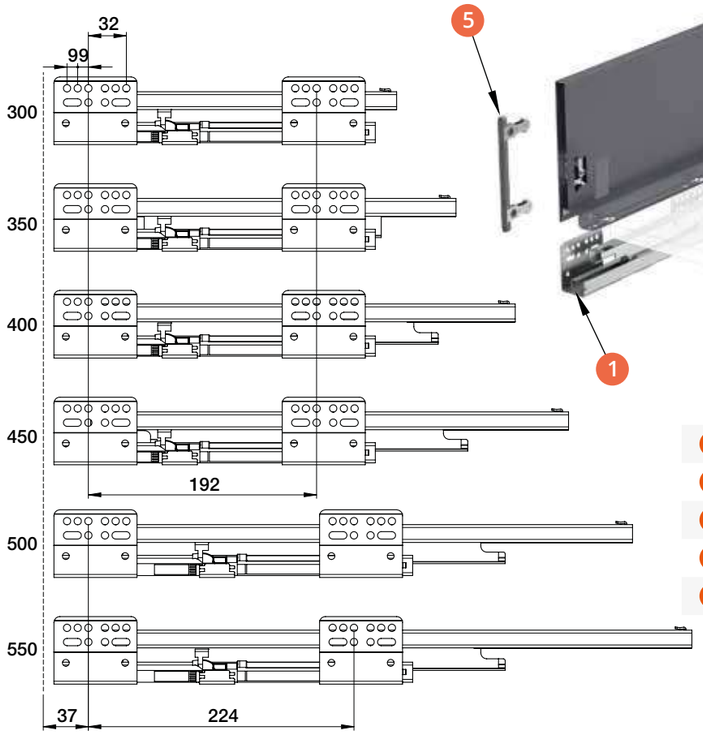
SLIM Metal Boxes with Soft-Closing - H.167

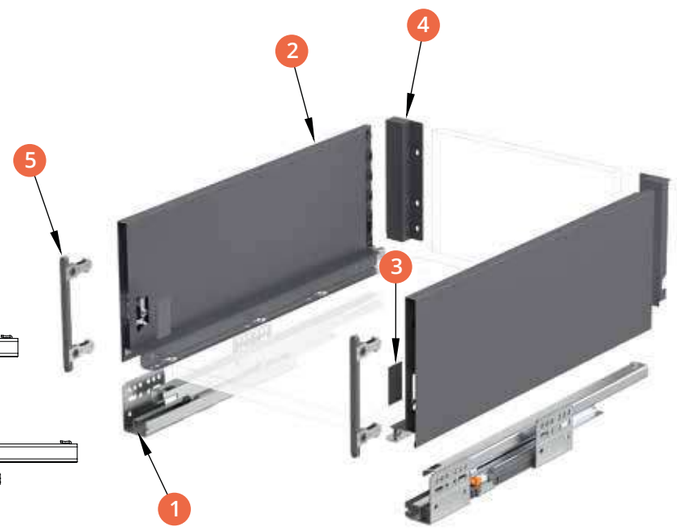
Specifiche	
Estrazione:	Totale sincronizzata
Chiusura:	Ammortizzata
Portata:	45 Kg
Durata:	Oltre 50.000 cicli
Finitura guida:	Zincata

Specifications	
Extention:	*Full Synchronized*
Closing:	*Soft*
Load Rating:	*45 Kg*
Cycling:	*Over 50.000 times*
Slide Finishing:	*Galvanized*



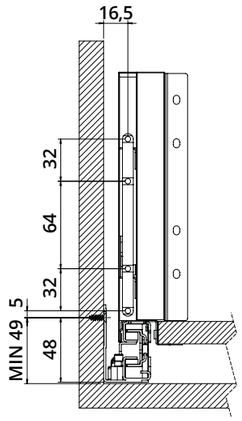
	Finitura sponda	*Slim box finishing*
	Grigio antracite	*Dark grey*
	Grigio chiaro	*Light grey*
	Bianco	*White*





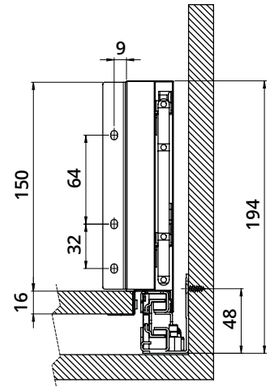
	Componenti	*Components*
1	Guide	*Under-mounted slides*
2	Sponde	*Slim boxes*
3	Placchette	*Plastic plates*
4	Supporti retro	*Back panel supports*
5	Supporto frontale	*Front panel support*

Dimensioni per montaggio frontale
Drawer front panel assembling diagram



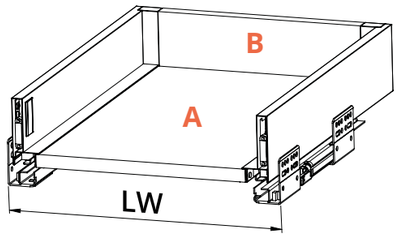
Vista frontale */ Front view*

Dimensioni ingombro cassetto e retro
Drawer and back panel overall dimensions



Vista retro */ Back view*

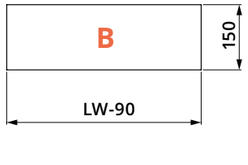
Dimensioni fondo e retro
Bottom and back panel dimensions



Fondo */ Bottom panel*

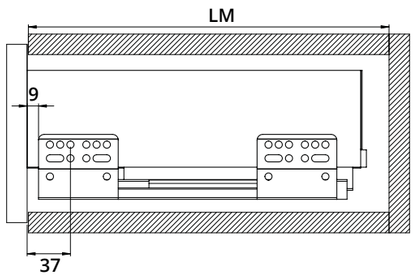


Retro */ Back panel*

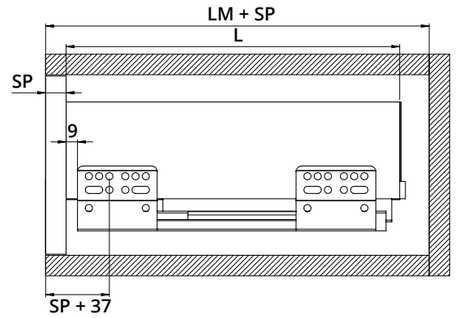


LW=Larghezza interna mobile
LW=Cabinet inner width

Pannello spessore: 16 mm
Panel thickness: 16 mm



Foratura fianco con frontale a battuta
Side panel hole drilling with outer drawer front



Foratura fianco con frontale interno
Side panel hole drilling with inner drawer front

Codice *Code*	**Finitura sponda** *Slim box finishing*			**L**	**LM**
SP-SL-167 L 30 -				300	310
SP-SL-167 L 35 -				350	360
SP-SL-167 L 40 -				400	410
SP-SL-167 L 45 -				450	460
SP-SL-167 L 50 -				500	510
SP-SL-167 L 55 -				550	560

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

SP-SL-199

Sponde Metalliche SLIM ammortizzate - H.199

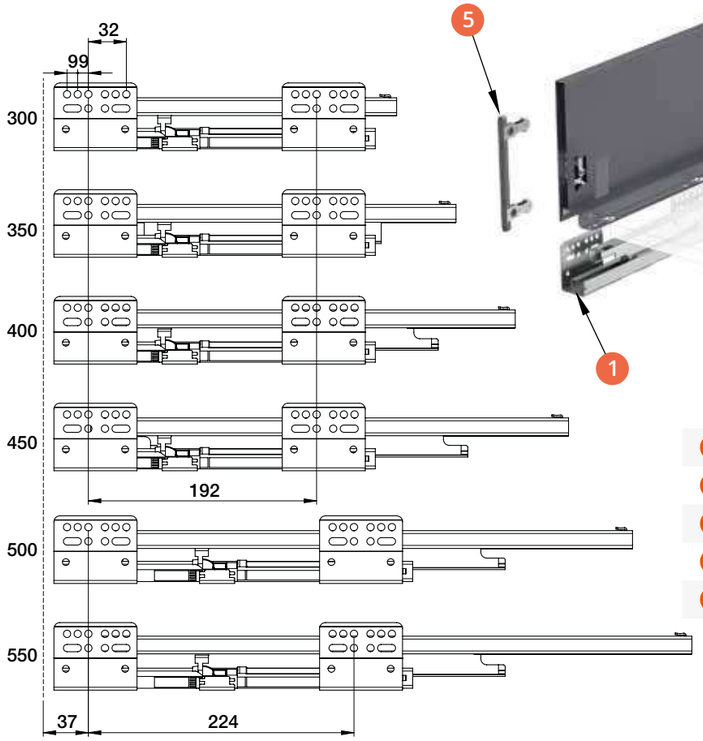
SLIM Metal Boxes with Soft-Closing - H.199

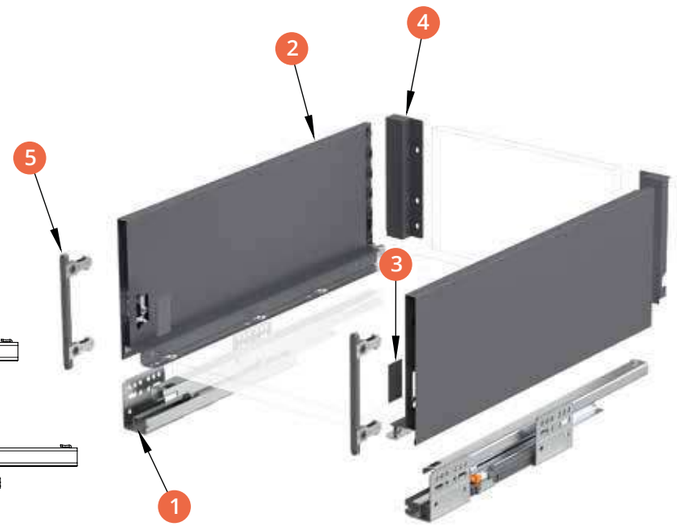
Specifiche	
Estrazione:	Totale sincronizzata
Chiusura:	Ammortizzata
Portata:	45 Kg
Durata:	Oltre 50.000 cicli
Finitura guida:	Zincata

Specifications	
Extention:	*Full Synchronized*
Closing:	*Soft*
Load Rating:	*45 Kg*
Cycling:	*Over 50.000 times*
Slide Finishing:	*Galvanized*



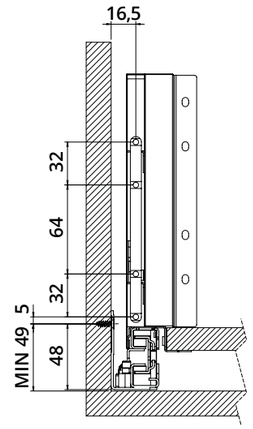
	Finitura sponda	*Slim box finishing*
	Grigio antracite	*Dark grey*
	Grigio chiaro	*Light grey*
	Bianco	*White*





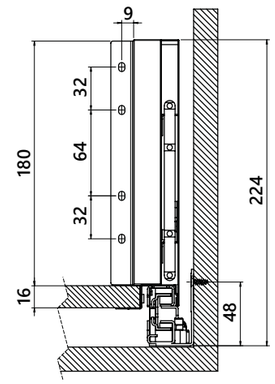
	Componenti	*Components*
1	**Guide**	*Under-mounted slides*
2	**Sponde**	*Slim boxes*
3	**Placchette**	*Plastic plates*
4	**Supporti retro**	*Back panel supports*
5	**Supporto frontale**	*Front panel support*

Dimensioni per montaggio frontale
Drawer front panel assembling diagram



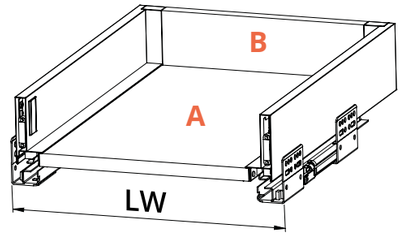
Vista frontale */ Front view*

Dimensioni ingombro cassetto e retro
Drawer and back panel overall dimensions

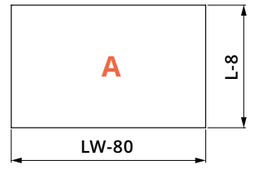


Vista retro */ Back view*

Bottom and back panel dimensions



Fondo */ Bottom panel*

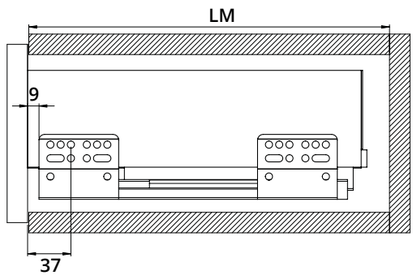


Retro */ Back panel*

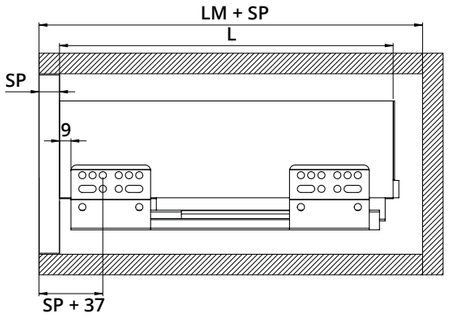


LW=Larghezza interna mobile
LW=Cabinet inner width

Pannello spessore: 16 mm
Panel thickness: 16 mm



Foratura fianco con frontale a battuta
Side panel hole drilling with outer drawer front



Foratura fianco con frontale interno
Side panel hole drilling with inner drawer front

Codice *Code*	**Finitura sponda** *Slim box finishing*			**L**	**LM**
SP-SL-199 L 30 -				300	310
SP-SL-199 L 35 -				350	360
SP-SL-199 L 40 -				400	410
SP-SL-199 L 45 -				450	460
SP-SL-199 L 50 -				500	510
SP-SL-199 L 55 -				550	560

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

SP-SL-3D-84

Sponde Metalliche SLIM ammortizzate* con regolazione 3D - H.84

Slim Metal Boxes with soft closing and 3D adjustment - H.84*

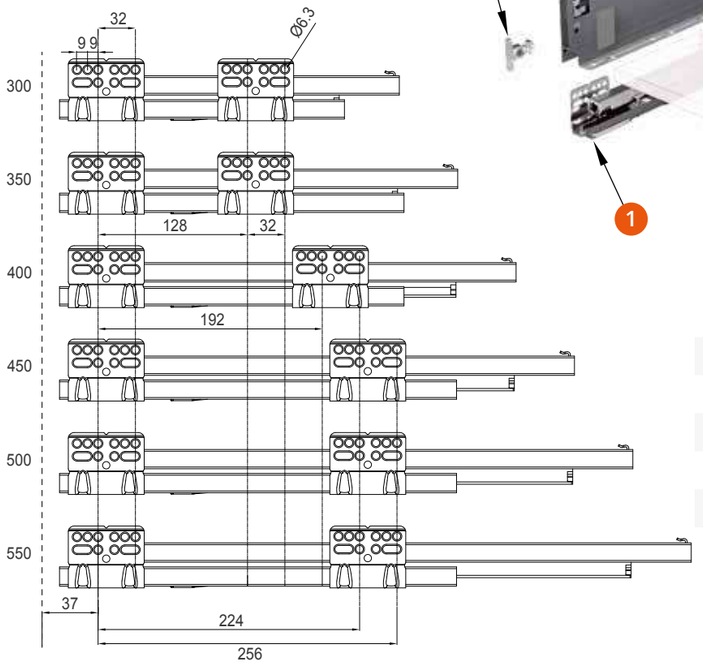
***Disponibile versione con guide con apertura a spinta e barra stabilizzatrice (SP-HL-5D)**
Also available with Push-to-Open slides and synchronized rob (SP-HL-5D)

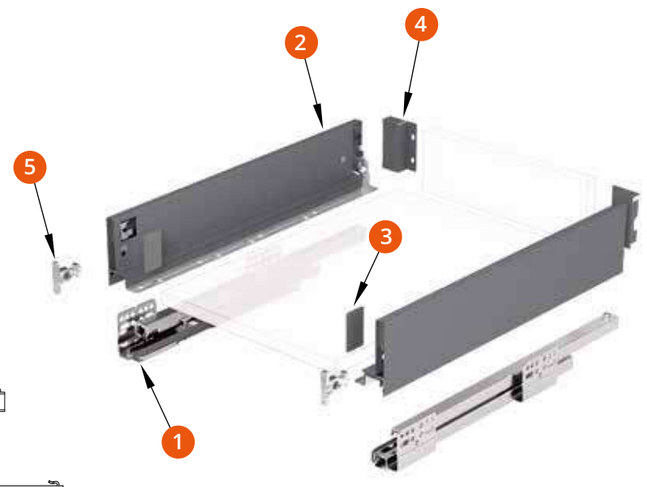
Specifiche	
Estrazione:	Totale sincronizzata
Chiusura:	Ammortizzata
Portata:	45 Kg
Durata:	Oltre 50.000 cicli
Finitura guida:	Zincata

Specifications	
Extention:	*Full Synchronized*
Closing:	*Soft*
Load Rating:	*45 Kg*
Cycling:	*Over 50.000 times*
Slide Finishing:	*Galvanized*



Finitura sponda	*Slim box finishing*
Grigio antracite	*Dark grey*
Grigio chiaro	*Light grey*
Bianco	*White*

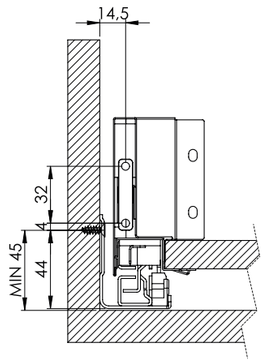




	Componenti	*Components*
1	**Guide**	*Under-mounted slides*
2	**Sponde**	*Slim boxes*
3	**Placchette**	*Plastic plates*
4	**Supporti retro**	*Back panel supports*
5	**Supporto frontale**	*Front panel support*

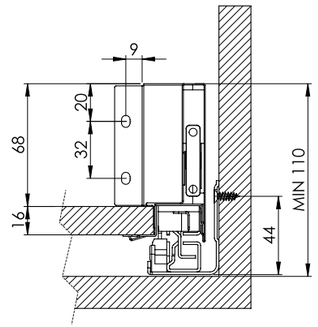
Sponde metalliche slim e guide sottocassetto
Slim Metal Boxes and Under-Mounted Slides

Dimensioni per montaggio frontale
Drawer front panel assembling diagram



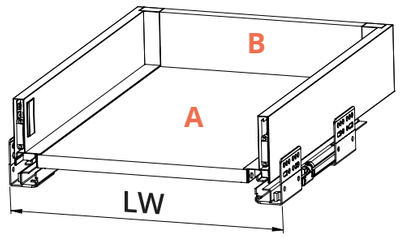
Vista frontale / *Front view*

Dimensioni ingombro cassetto e retro
Drawer and back panel overall dimensions



Vista retro / *Back view*

Dimensioni fondo e retro
Bottom and back panel dimensions



LW=Larghezza interna mobile
LW=Cabinet inner width

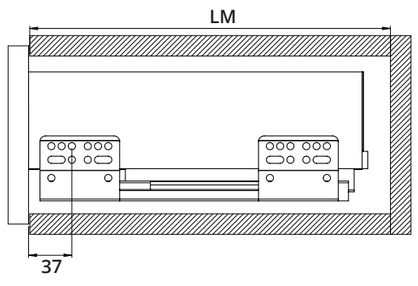
Fondo / *Bottom panel*



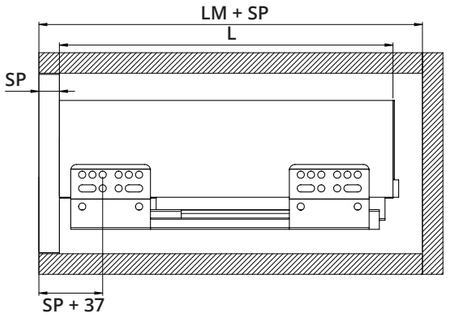
Retro / *Back panel*



Pannello spessore: 16 mm
Panel thickness: 16 mm



Foratura fianco con frontale a battuta
Side panel hole drilling with outer drawer front



Foratura fianco con frontale interno
Side panel hole drilling with inner drawer front

Codice *Code*	**Finitura sponda** *Slim box finishing*			**L**	**LM**
SP-SL-84 L 30 - 3D				300	310
SP-SL-84 L 35 - 3D				350	360
SP-SL-84 L 40 - 3D				400	410
SP-SL-84 L 45 - 3D				450	460
SP-SL-84 L 50 - 3D				500	510
SP-SL-84 L 55 - 3D				550	560

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

SP-SL-3D-116

Sponde Metalliche SLIM ammortizzate* con regolazione 3D - H.116

Slim Metal Boxes with soft closing and 3D adjustment - H.116*

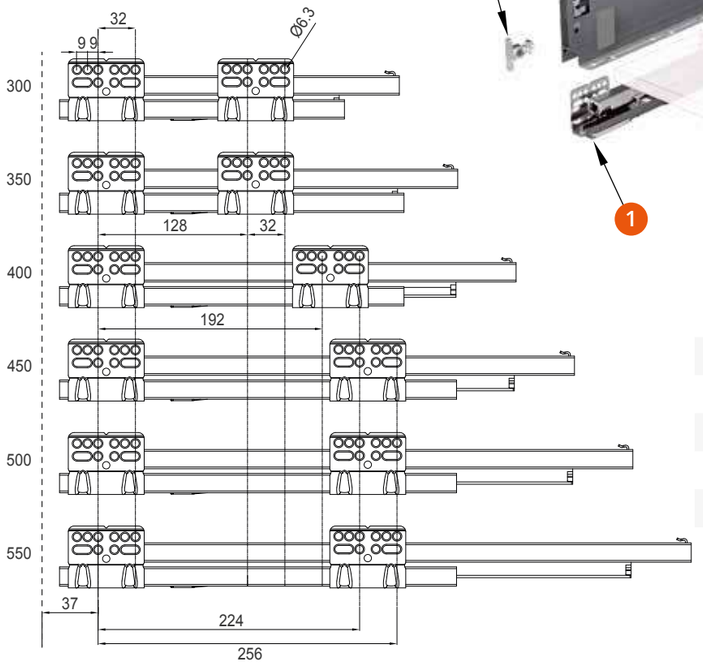
***Disponibile versione con guide con apertura a spinta e barra stabilizzatrice (SP-HL-5D)**
Also available with Push-to-Open slides and synchronized rob (SP-HL-5D)

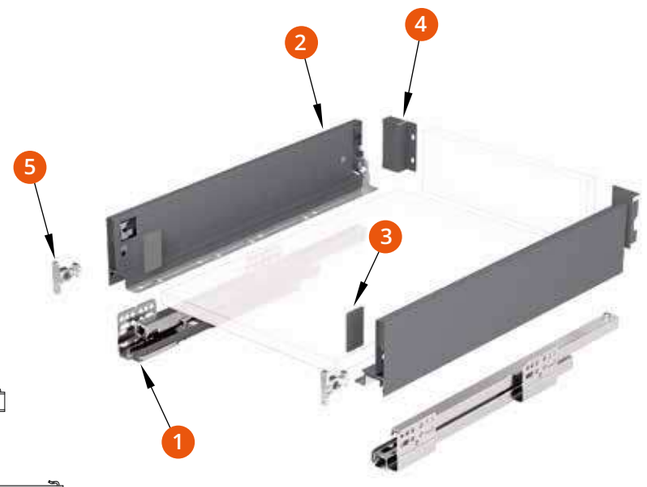
Specifiche	
Estrazione:	Totale sincronizzata
Chiusura:	Ammortizzata
Portata:	45 Kg
Durata:	Oltre 50.000 cicli
Finitura guida:	Zincata

Specifications	
Extention:	*Full Synchronized*
Closing:	*Soft*
Load Rating:	*45 Kg*
Cycling:	*Over 50.000 times*
Slide Finishing:	*Galvanized*



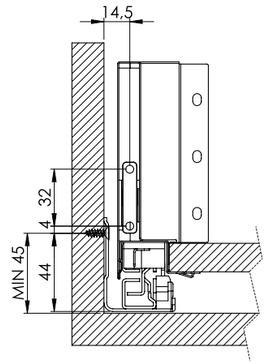
Finitura sponda	*Slim box finishing*
Grigio antracite	*Dark grey*
Grigio chiaro	*Light grey*
Bianco	*White*





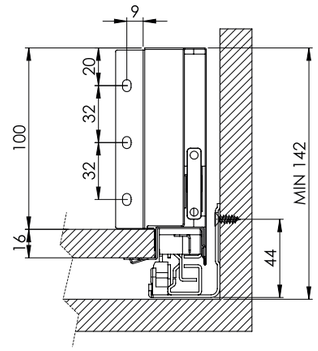
	Componenti	*Components*
1	**Guide**	*Under-mounted slides*
2	**Sponde**	*Slim boxes*
3	**Placchette**	*Plastic plates*
4	**Supporti retro**	*Back panel supports*
5	**Supporto frontale**	*Front panel support*

Dimensioni per montaggio frontale
Drawer front panel assembling diagram



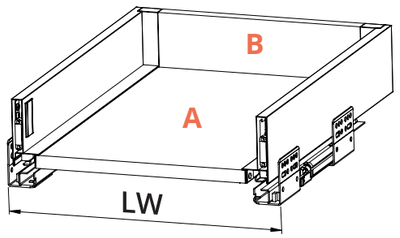
Vista frontale / *Front view*

Dimensioni ingombro cassetto e retro
Drawer and back panel overall dimensions



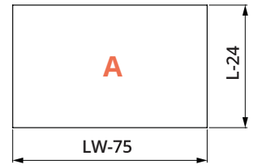
Vista retro / *Back view*

Dimensioni fondo e retro
Bottom and back panel dimensions

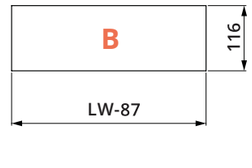


LW=Larghezza interna mobile
LW=Cabinet inner width

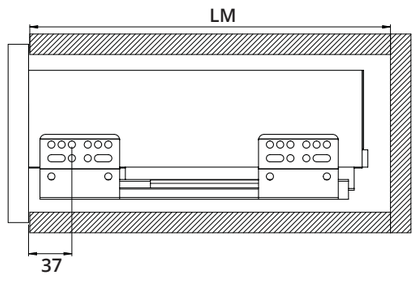
Fondo / *Bottom panel*



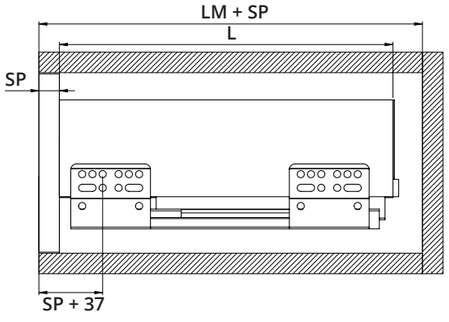
Retro / *Back panel*



Pannello spessore: 16 mm
Panel thickness: 16 mm



Foratura fianco con frontale a battuta
Side panel hole drilling with outer drawer front



Foratura fianco con frontale interno
Side panel hole drilling with inner drawer front

Codice *Code*	**Finitura sponda** *Slim box finishing*			**L**	**LM**
SP-SL-116 L 30 - 3D				300	310
SP-SL-116 L 35 - 3D				350	360
SP-SL-116 L 40 - 3D				400	410
SP-SL-116 L 45 - 3D				450	460
SP-SL-116 L 50 - 3D				500	510
SP-SL-116 L 55 - 3D				550	560

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

SP-SL-3D-167

Sponde Metalliche SLIM ammortizzate* con regolazione 3D - H.167

Slim Metal Boxes with soft closing and 3D adjustment - H.167*

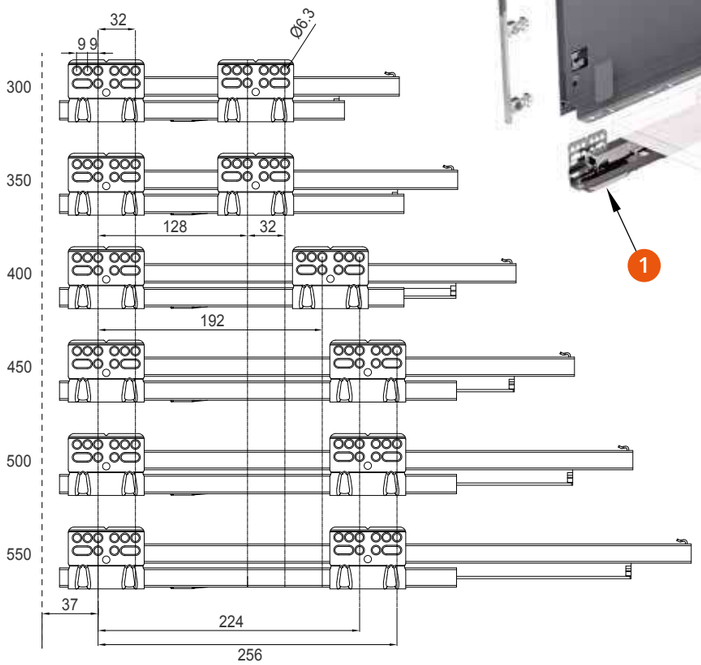
***Disponibile versione con guide con apertura a spinta e barra stabilizzatrice (SP-HL-5D)**
Also available with Push-to-Open slides and synchronized rob (SP-HL-5D)

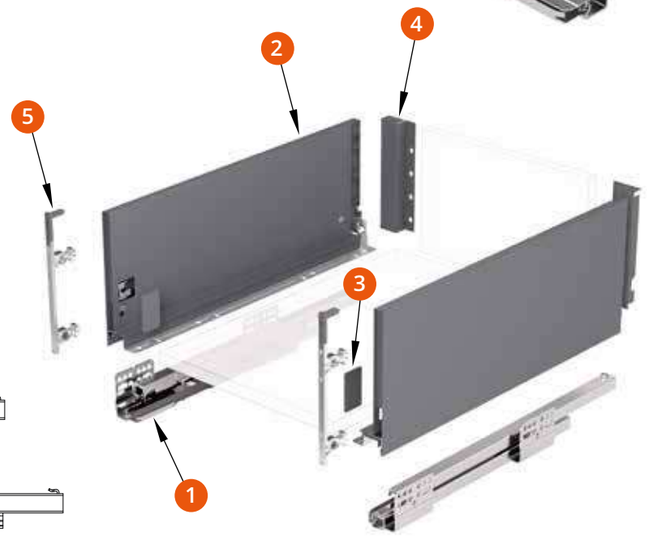
Specifiche	
Estrazione:	Totale sincronizzata
Chiusura:	Ammortizzata
Portata:	45 Kg
Durata:	Oltre 50.000 cicli
Finitura guida:	Zincata

Specifications	
Extention:	*Full Synchronized*
Closing:	*Soft*
Load Rating:	*45 Kg*
Cycling:	*Over 50.000 times*
Slide Finishing:	*Galvanized*



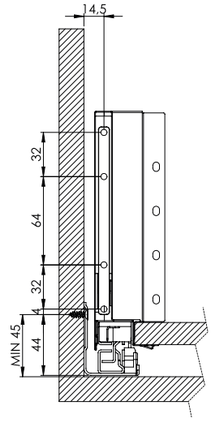
	Finitura sponda	*Slim box finishing*
	Grigio antracite	*Dark grey*
	Grigio chiaro	*Light grey*
	Bianco	*White*





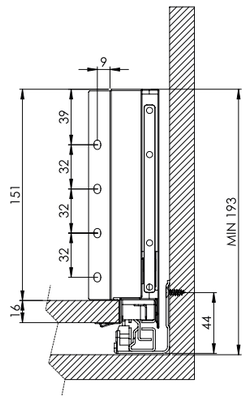
	Componenti	*Components*
1	**Guide**	*Under-mounted slides*
2	**Sponde**	*Slim boxes*
3	**Placchette**	*Plastic plates*
4	**Supporti retro**	*Back panel supports*
5	**Supporto frontale**	*Front panel support*

Dimensioni per montaggio frontale
Drawer front panel assembling diagram



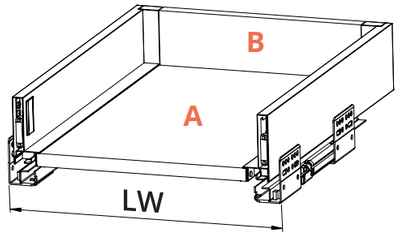
Vista frontale / *Front view*

Dimensioni ingombro cassetto e retro
Drawer and back panel overall dimensions



Vista retro / *Back view*

Dimensioni fondo e retro
Bottom and back panel dimensions



LW=Larghezza interna mobile
LW=Cabinet inner width

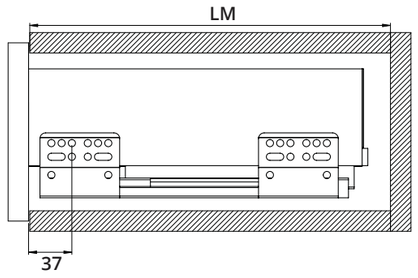
Fondo / *Bottom panel*



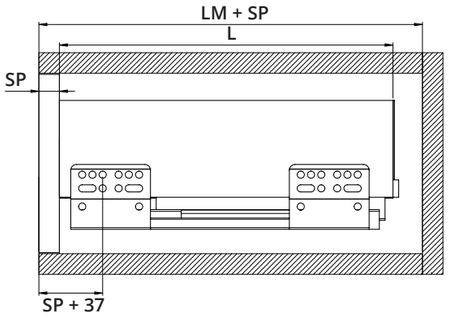
Retro / *Back panel*



Pannello spessore: 16 mm
Panel thickness: 16 mm



Foratura fianco con frontale a battuta
Side panel hole drilling with outer drawer front



Foratura fianco con frontale interno
Side panel hole drilling with inner drawer front

Codice *Code*	**Finitura sponda** *Slim box finishing*			**L**	**LM**
SP-SL-167 L 30 - 3D				300	310
SP-SL-167 L 35 - 3D				350	360
SP-SL-167 L 40 - 3D				400	410
SP-SL-167 L 45 - 3D				450	460
SP-SL-167 L 50 - 3D				500	510
SP-SL-167 L 55 - 3D				550	560

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

SP-SL-3D-199

Sponde Metalliche SLIM ammortizzate* con regolazione 3D - H.199

Slim Metal Boxes with soft closing and 3D adjustment - H.199*

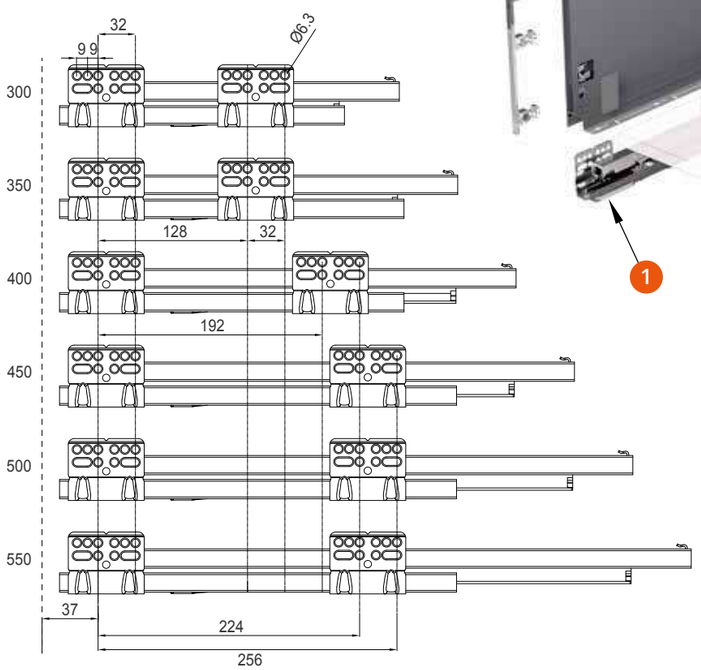
***Disponibile versione con guide con apertura a spinta e barra stabilizzatrice (SP-HL-5D)**
Also available with Push-to-Open slides and synchronized rob (SP-HL-5D)

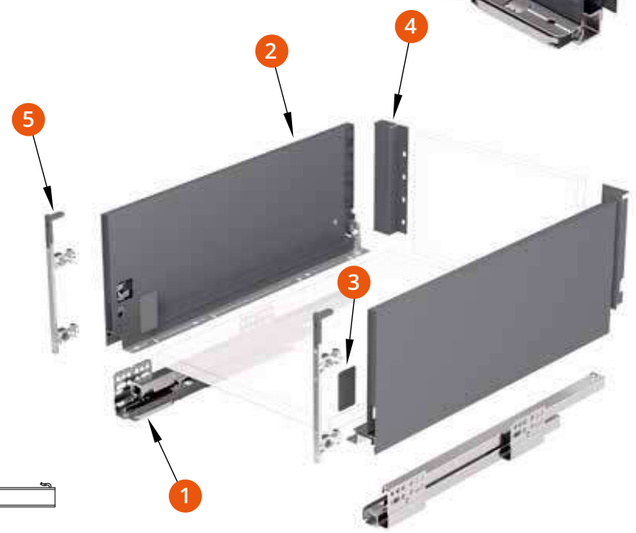
Specifiche	
Estrazione:	Totale sincronizzata
Chiusura:	Ammortizzata
Portata:	45 Kg
Durata:	Oltre 50.000 cicli
Finitura guida:	Zincata

Specifications	
Extention:	*Full Synchronized*
Closing:	*Soft*
Load Rating:	*45 Kg*
Cycling:	*Over 50.000 times*
Slide Finishing:	*Galvanized*



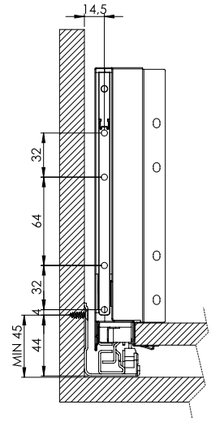
	Finitura sponda	*Slim box finishing*
	Grigio antracite	*Dark grey*
	Grigio chiaro	*Light grey*
	Bianco	*White*





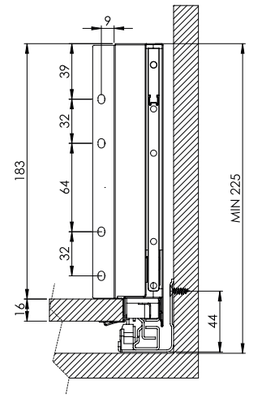
Componenti	*Components*
1 Guide	*Under-mounted slides*
2 Sponde	*Slim boxes*
3 Placchette	*Plastic plates*
4 Supporti retro	*Back panel supports*
5 Supporto frontale	*Front panel support*

Dimensioni per montaggio frontale
Drawer front panel assembling diagram



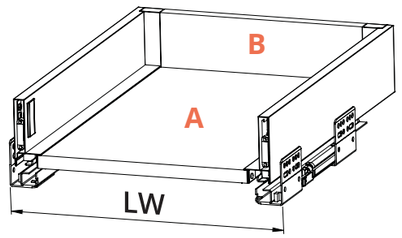
Vista frontale */ Front view*

Dimensioni ingombro cassetto e retro
Drawer and back panel overall dimensions



Vista retro */ Back view*

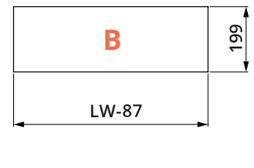
Dimensioni fondo e retro
Bottom and back panel dimensions



Fondo */ Bottom panel*

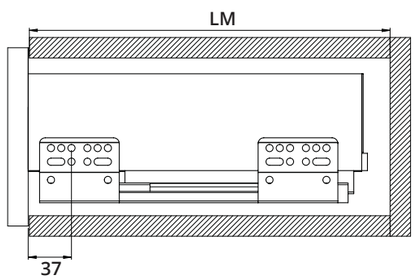


Retro */ Back panel*

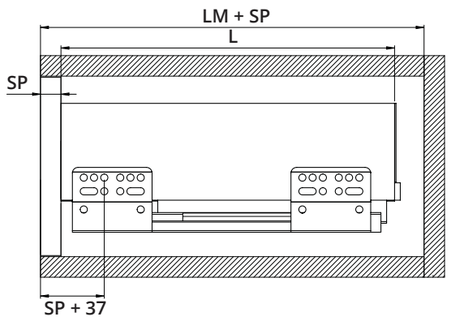


LW=Larghezza interna mobile
LW=Cabinet inner width

Pannello spessore: 16 mm
Panel thickness: 16 mm



Foratura fianco con frontale a battuta
Side panel hole drilling with outer drawer front



Foratura fianco con frontale interno
Side panel hole drilling with inner drawer front

Codice *Code*	**Finitura sponda** *Slim box finishing*			**L**	**LM**
SP-SL-199 L 30 - 3D				300	310
SP-SL-199 L 35 - 3D				350	360
SP-SL-199 L 40 - 3D				400	410
SP-SL-199 L 45 - 3D				450	460
SP-SL-199 L 50 - 3D				500	510
SP-SL-199 L 55 - 3D				550	560

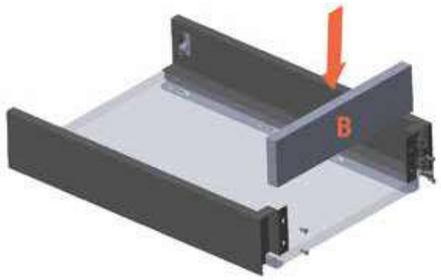
Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

Istruzioni di montaggio cassetto
Drawer Assembly Instructions



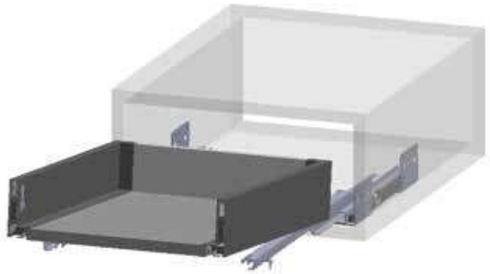
Fondo
Bottom Panel

Infilare il fondo nella sede delle sponde e avvitare
Slide bottom panel inside slim box and screw in place



Retro
Back Panel

Posizionare il retro e avvitare
Fit back panel and screw in place



Estrarre le guide e appoggiare il cassetto sulle guide
Pull out slides and lay drawer on top of them



Spingere il cassetto fino a totale chiusura fino a sentire il "CLICK" di aggancio tra sponde e guide
Push drawer all the way in until it clicks in place

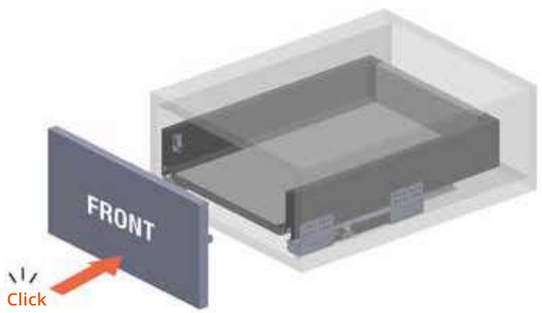
Istruzioni di montaggio frontale
Front Panel Assembly Instructions



SP-SL-84
SP-SL-116



SP-SL-167
SP-SL-199

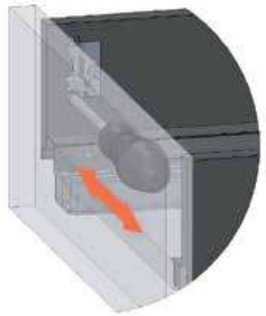


Montare i supporti al frontale e accoppiare al cassetto inserendo i supporti negli appositi alloggiamenti della sponda metallica
Fit supports to drawer front panel, and couple to drawer by inserting supports inside the special housings of slim metal box

Istruzioni di regolazione e sgancio frontale
Drawer Front Adjustment And Quick Release Instructions



Regolazione verticale
Vertical Adjustment



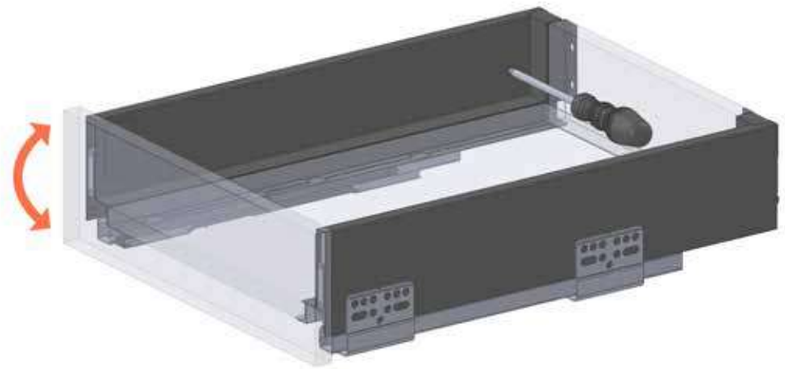
Regolazione orizzontale
Horizontal Adjustment



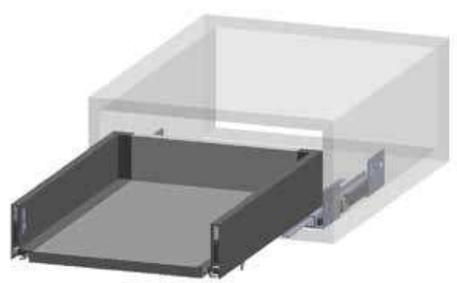
Sgancio frontale
Drawer Front Quick Release

Regolazione basculante del frontale
Tilt adjustment of the front panel

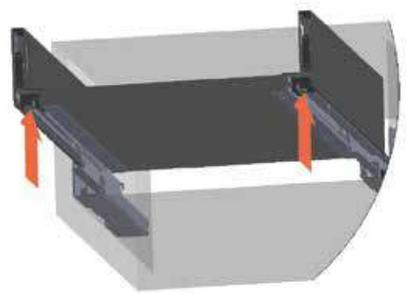
Regolazione disponibile solo per il modello SP-SL-3D.
Adjustment available only for the SP-SL-3D model.



Istruzioni di sgancio cassetto
Drawer Quick Release Instructions



Estrarre completamente il cassetto
Pull the drawer all the way out



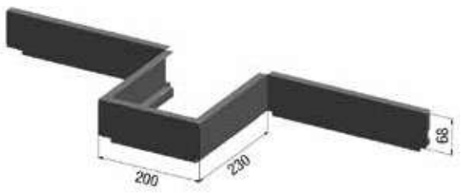
Azionare le linguette sotto alle sponde per sganciarle dalle guide
To release drawer, push metal box tabs so as to release them from slides

SP-SL

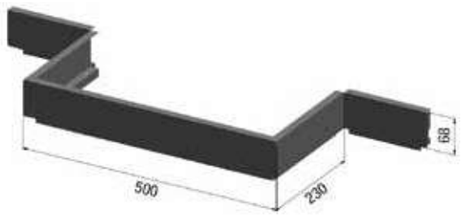
Accessori
Accessories



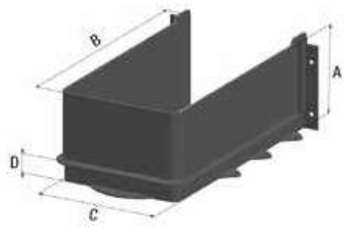
Retro in metallo / *Straight metal back panel*					
Codice *Code*	**Finitura sponda**/*Slim box finishing* **GA**	**GC**	**B**	**Modulo** *Module*	**Interno mobile** *Cabinet Inner*
RC45-SL84 –				450	414
RC60-SL84 –				600	564
RC90-SL84 –				900	864
RC120-SL84 –				1200	1164



Retro in metallo sagomato per lavello ad uno scarico (bagno) *U-shaped metal back panel for single drain sink (bathroom)*					
Codice *Code*	**Finitura sponda**/*Slim box finishing* **GA**	**GC**	**B**	**Modulo** *Module*	**Interno mobile** *Cabinet Inner*
RC60-20-SL84 –				600	564
RC90-20-SL84 –				900	864
RC120-20-SL84 –				1200	1164



Retro in metallo sagomato per lavello a due scarichi (cucina) *U-shaped metal back panel for double drain sink (kitchen)*					
Codice *Code*	**Finitura sponda**/*Slim box finishing* **GA**	**GC**	**B**	**Modulo** *Module*	**Interno mobile** *Cabinet Inner*
RC60-50-SL84 –				600	564
RC90-50-SL84 –				900	864
RC120-50-SL84 –				1200	1164



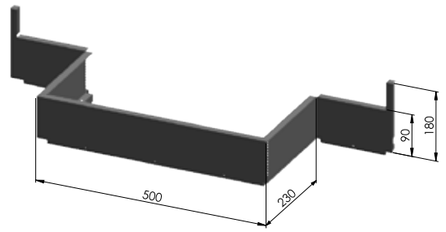
Retro in plastica a U per lavello ad uno scarico (bagno) *U-shaped plastic back panel for single drain sink (bathroom)*				
Codice / *Code*	**A**	**B**	**C**	**D**
RC-PLAST-Q -	84	230	120	16

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

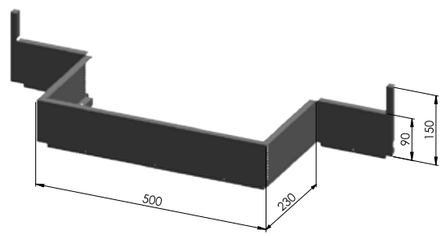
Sponde metalliche slim e guide sottocassetto
Slim Metal Boxes and Under-Mounted Slides

SP-SL

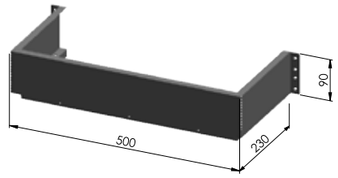
Accessori
Accessories



Retro in metallo / *Metal back panel*					
Codice *Code*	**Finitura sponda**/*Slim box finishing* **GA**	**GC**	**B**	**Modulo** *Module*	**Interno mobile** *Cabinet Inner*
RC90-50-SL199/90-				900	864



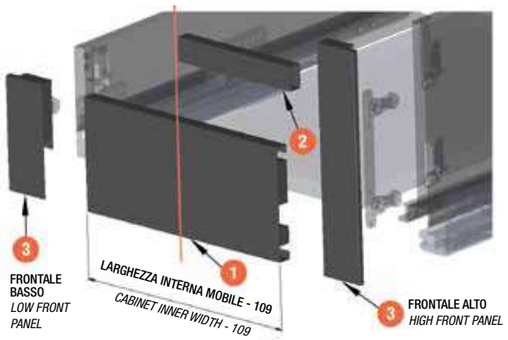
Retro in metallo / *Metal back panel*					
Codice *Code*	**Finitura sponda**/*Slim box finishing* **GA**	**GC**	**B**	**Modulo** *Module*	**Interno mobile** *Cabinet Inner*
RC90-50-SL167/90-				900	864



Retro in metallo / *Metal back panel*					
Codice *Code*	**Finitura sponda**/*Slim box finishing* **GA**	**GC**	**B**	**Modulo** *Module*	**Interno mobile** *Cabinet Inner*
RC-L-00-50-H9				-	-

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

Kit frontale per cassetto interno
Inner drawer front panel kit



	Componenti	*Components*
1	Frontale in metallo	*Metal Front Panel*
2	Ringhierina in metallo/	*Metal Railing*
3	Supporto frontale in metallo	*Front Panel Metal Support*

	Codice *Code*	Finitura sponda/*Slim box finishing* GA	GC	B	L
1	SP-SL-FRONT 600 –	■	■	□	600 mm
1	SP-SL-FRONT 1200 –	■	■	□	1200 mm
2	SP-SL-RAIL 600 –	■	■	□	600 mm
2	SP-SL-RAIL 1200 –	■	■	□	1200 mm

	Codice *Code*	Finitura sponda/*Slim box finishing* GA	GC	B	H
3	SP-SL-SUPANT 84 –	■	■	□	84
3	SP-SL-SUPANT 116 –	■	■	□	116
3	SP-SL-SUPANT 167 –	■	■	□	167
3	SP-SL-SUPANT 199 –	■	■	□	199

Supporti retro in legno
Wooden back panel supports



Codice *Code*	Finitura sponda/*Slim box finishing* GA	GC	B	H
SP-SL-SUP 84 –	■	■	□	84
SP-SL-SUP 116 –	■	■	□	116
SP-SL-SUP 167 –	■	■	□	167
SP-SL-SUP 199 –	■	■	□	199

Ringhierina per cassettone
Railing for large drawer



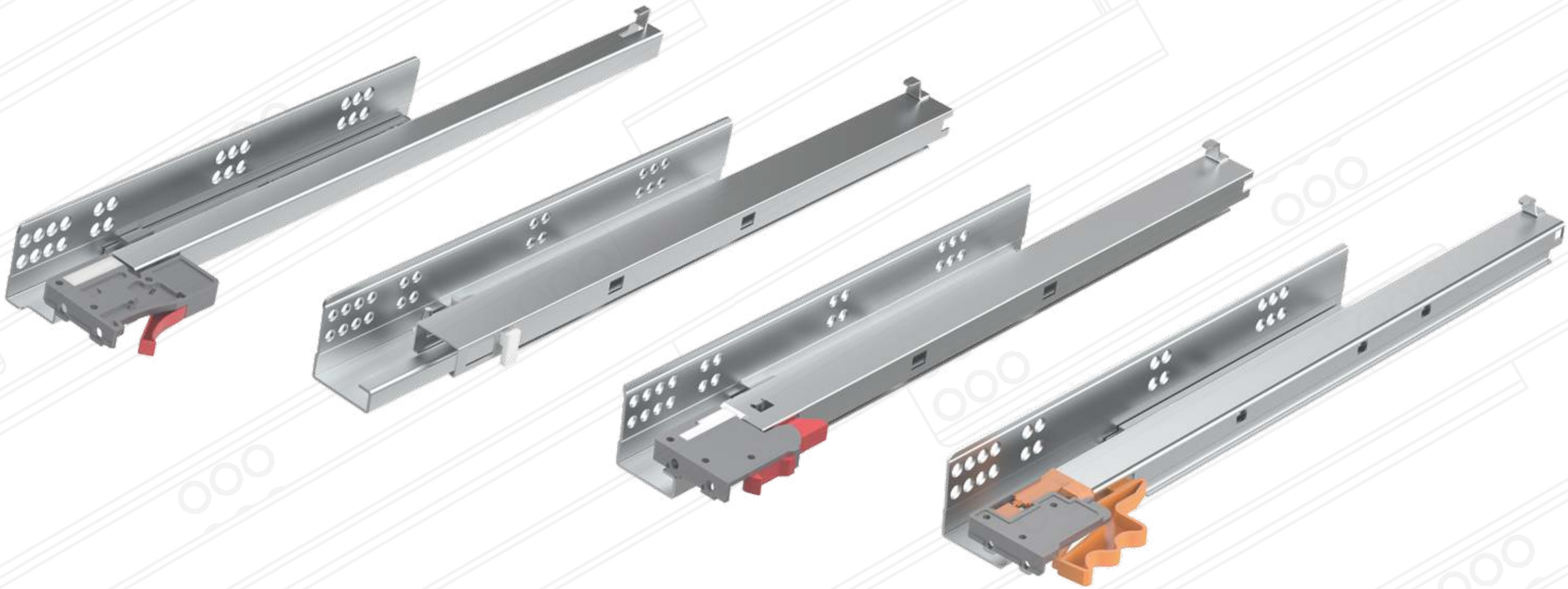


Codice *Code*	Finitura sponda/*Slim box finishing* GA	GC	B	L
SP-SL-RAIL 30 –	■	■	□	300
SP-SL-RAIL 35 –	■	■	□	350
SP-SL-RAIL 40 –	■	■	□	400
SP-SL-RAIL 45 –	■	■	□	450
SP-SL-RAIL 50 –	■	■	□	500
SP-SL-RAIL 55 –	■	■	□	550

NOTE *INOTES*

GUIDE SOTTOCASSETTO

UNDER-MOUNTED SLIDES



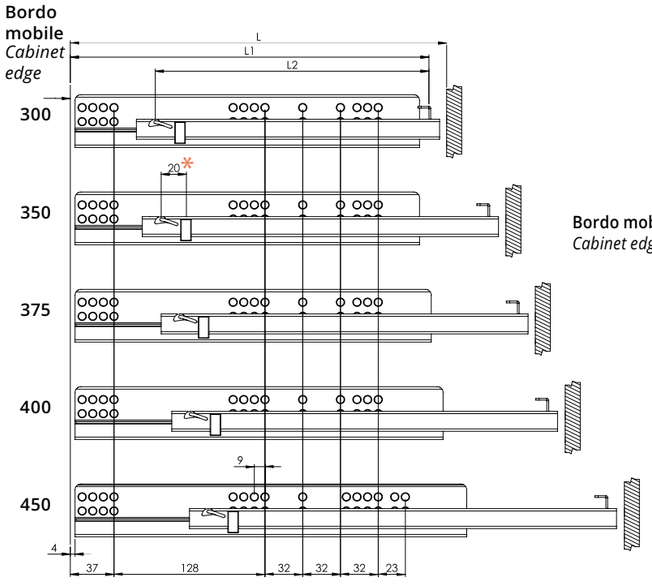
PSLV-R-S

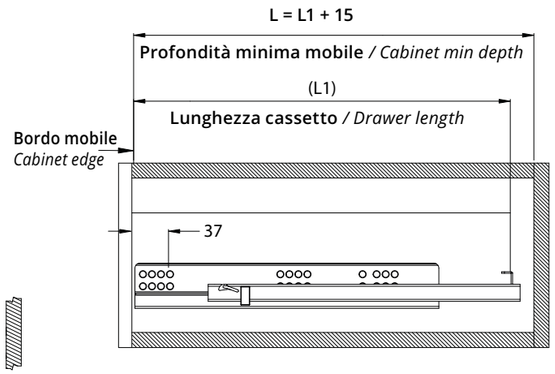
Guide Sottocassetto Ammortizzate, Estrazione Parziale, con Perno di Regolazione Eccentrico
Soft-Closing Single-Extension Under-Mounted Slides, with Eccentric Adjustment Pin

Specifiche	
Materiale:	ferro zincato
Portata:	25 Kg (450 mm)
Spessore:	1,5x1,5 mm
Durata:	50.000 cicli

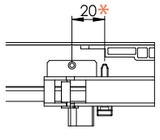
Specifications	
Material:	*Galvanized steel*
Load rating:	*25 Kg (450 mm as standard)*
Thickness:	*1.5x1.5 mm*
Cycling:	*50,000 times*

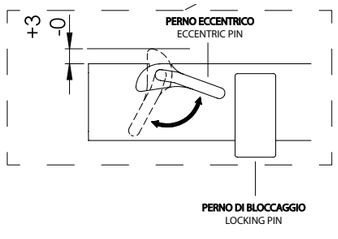






Cassetto standard / *Standard drawer*



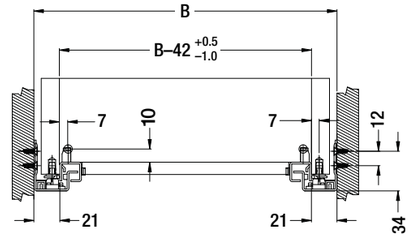


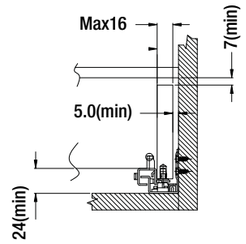
N.B. è possibile avere altre misure non presenti nella scala su richiesta del cliente

N.B. other sizes other than those shown are available upon request

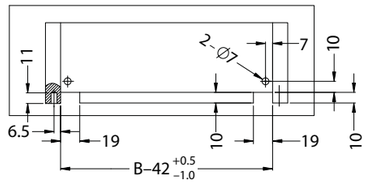
Lunghezza guida *Slide length*	Lunghezza cassetto (L1) *Drawer length (L1)*	Corsa *Travel*	Profondità minima mobile (L) *Cabinet min depth (L)*	Foro di montaggio (L2) *Assembling hole (L2)*	Coppie per scatola *Sets per box*
300 mm	304 mm	210 mm	319 mm	231 mm	10
350 mm	354 mm	255 mm	369 mm	276 mm	10
375 mm	379 mm	280 mm	394 mm	286 mm	10
400 mm	404 mm	305 mm	419 mm	301 mm	10
450 mm	454 mm	320 mm	469 mm	336 mm	10

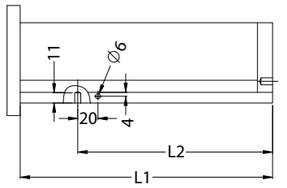
Spazio interno mobile
Cabinet Inner Space

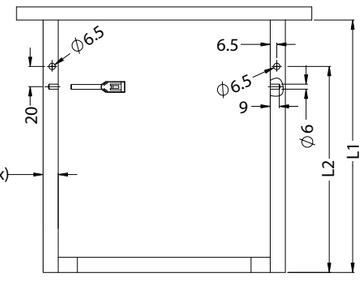




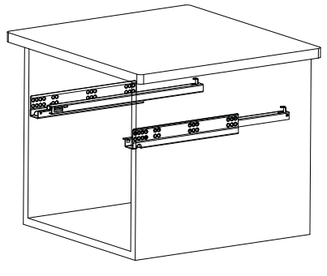
Dimensioni cassetto e schema foratura
Drawer size and drilling diagram



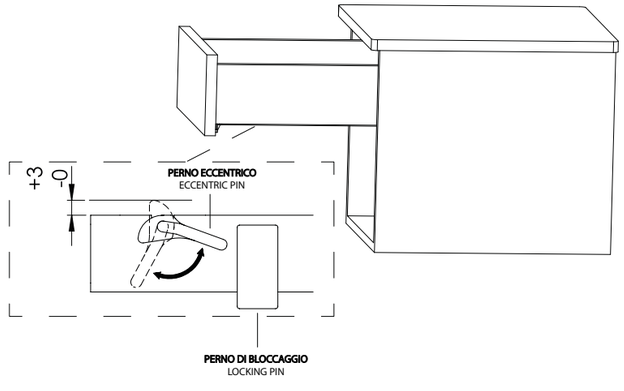




Montaggio
Assembly



Montare la guida sinistra e destra su entrambi i lati del mobile
Assemble the left and right slides on both sides of cabinet



Posizionare il cassetto sulle guide e agire sul Perno Eccentrico per effettuare la Regolazione. Infine bloccare il cassetto con il Perno di Bloccaggio
Fit drawer on slides and adjust using Eccentric Pin.
Finally, secure drawer with Locking Pin.

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

PSLV-S

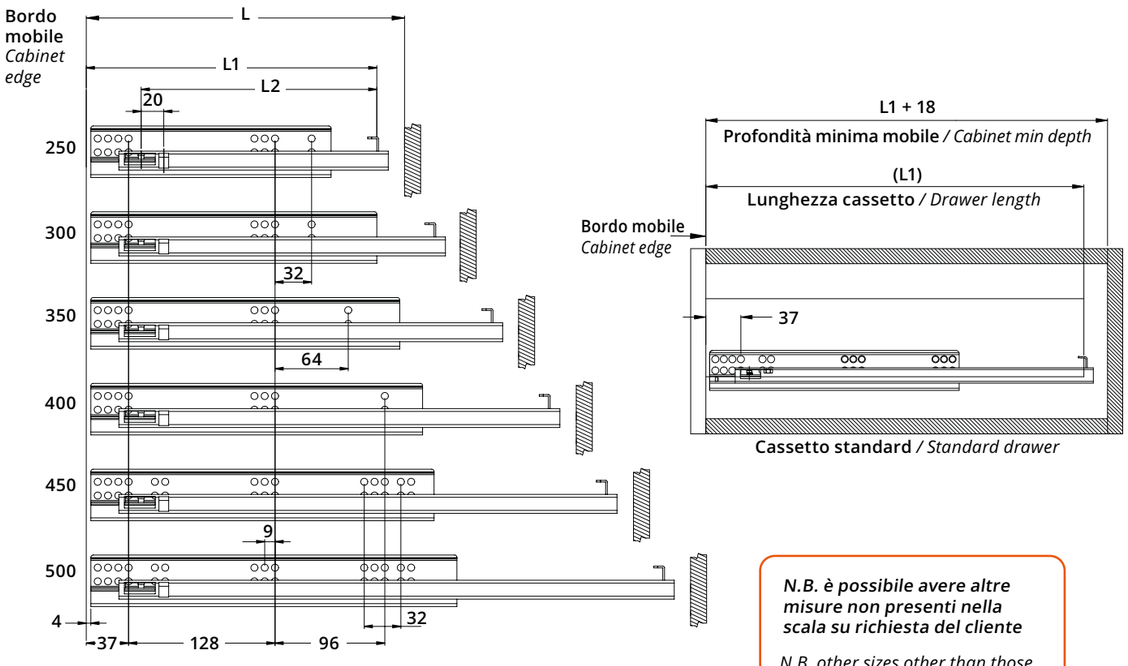
Guide Sottocassetto Ammortizzate, Estrazione Parziale, con Perno

Single-Extension Soft-Closing Under-Mounted Slides, with Pin

Specifiche	
Materiale:	ferro zincato
Portata:	25 Kg (450 mm)
Spessore:	1,5x1,5 mm
Durata:	50.000 cicli

Specifications	
Material:	*Galvanized steel*
Load rating:	*25 Kg (450 mm as standard)*
Thickness:	*1.5x1.5 mm*
Cycling:	*50,000 times*





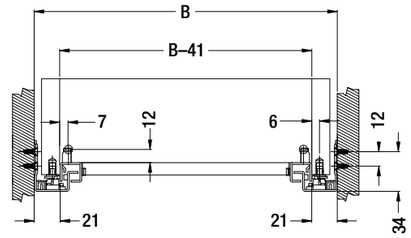
N.B. è possibile avere altre misure non presenti nella scala su richiesta del cliente

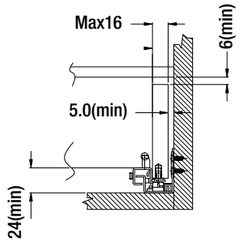
N.B. other sizes other than those shown are available upon request

Lunghezza guida *Slide length*	Lunghezza cassetto (L1) *Drawer length (L1)*	Corsa *Travel*	Profondità minima mobile (L) *Cabinet min depth (L)*	Foro di montaggio (L2) *Assembling hole (L2)*	Coppie per scatola *Sets per box*
260 mm	250 mm	176 mm	268 mm	206 mm	10
310 mm	300 mm	226 mm	318 mm	256 mm	10
360 mm	350 mm	256 mm	368 mm	306 mm	10
410 mm	400 mm	306 mm	418 mm	356 mm	10
460 mm	450 mm	330 mm	468 mm	406 mm	10
510 mm	500 mm	380 mm	518 mm	456 mm	10

Spazio interno mobile

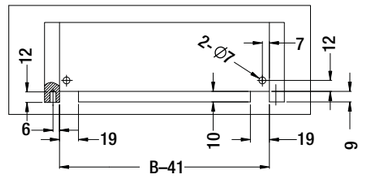
Cabinet Inner Space

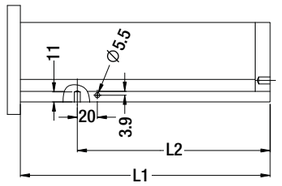


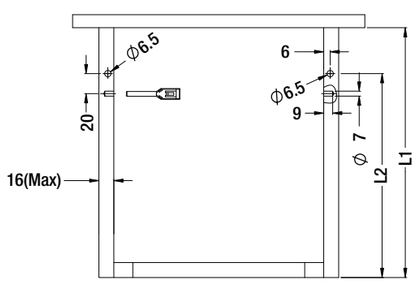


Dimensioni cassetto e schema foratura

Drawer size and drilling diagram

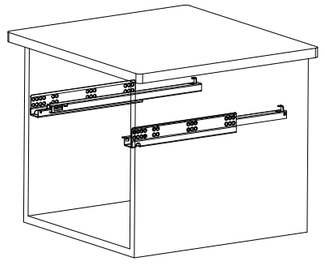






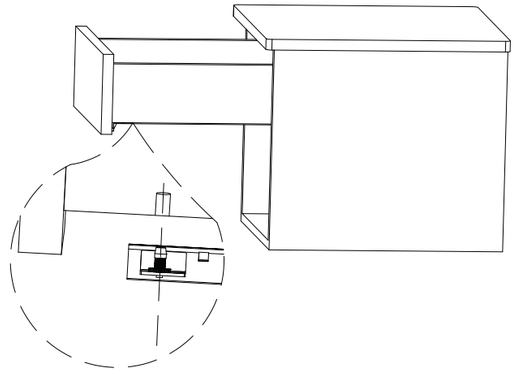
Montaggio

Assembly



Montare la guida sinistra e destra su entrambi i lati del mobile

Assemble the left and right slides on both sides of cabinet



Per completare il montaggio, posizionare il cassetto sulla guide e agire sulla vite di regolazione all'interno del foro sul cassetto e quindi in quello sul mobile

To complete installation fit the drawer on the slide, adjusting screw into the drawer hole, and then into the cabinet.

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

TSLV-S

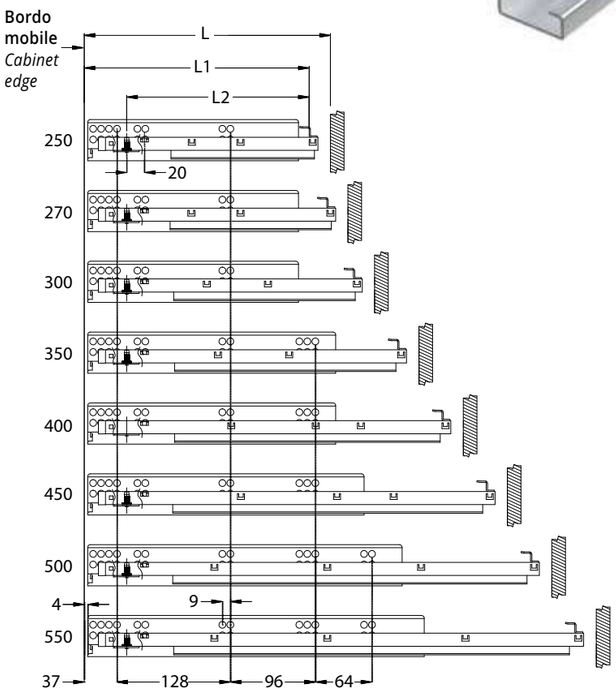
Guide Sottocassetto Ammortizzate, Estrazione Totale, con Perno

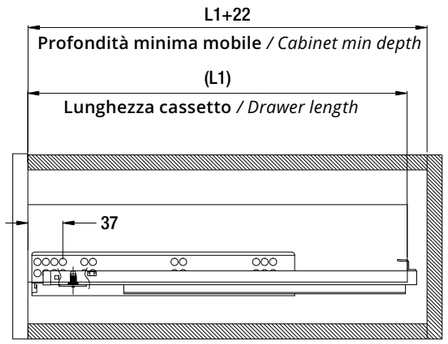
Soft-Closing Full-Extension Under-Mounted Slides, with Pin

Specifiche	
Materiale:	ferro zincato
Portata:	35 Kg (450 mm)
Spessore:	1,8x1,5x1,0 mm
Durata:	60.000 cicli

Specifications	
Material:	*Galvanized steel*
Load rating:	*35 Kg (450 mm as standard)*
Thickness:	*1.8x1.5x1.0 mm*
Cycling:	*60,000 times*





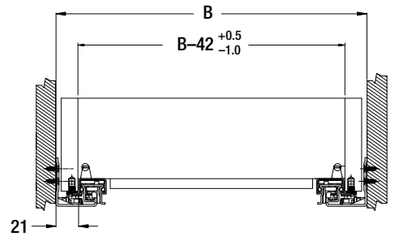


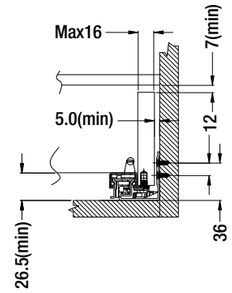
Cassetto standard / *Standard drawer*

Lunghezza guida *Slide length*	Lunghezza cassetto (L1) *Drawer length (L1)*	Corsa *Travel*	Profondità mobile (L) *Cabinet depth (L)*	Foro di montaggio (L2) *Assembling hole (L2)*	Coppie per scatola *Sets per box*
260 mm	250 mm	230 mm	272 mm	206 mm	10
280 mm	270 mm	250 mm	292 mm	226 mm	10
310 mm	300 mm	280 mm	322 mm	256 mm	10
360 mm	350 mm	330 mm	372 mm	306 mm	10
410 mm	400 mm	380 mm	422 mm	356 mm	10
460 mm	450 mm	430 mm	472 mm	406 mm	10
510 mm	500 mm	480 mm	522 mm	456 mm	10
560 mm	550 mm	550 mm	572 mm	506 mm	10

Spazio interno mobile

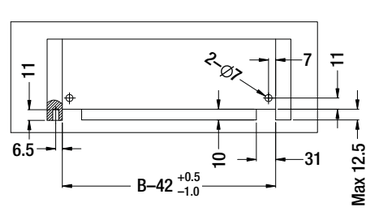
Cabinet Inner Space

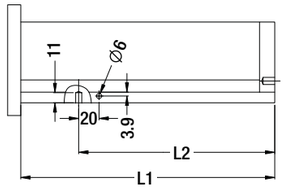


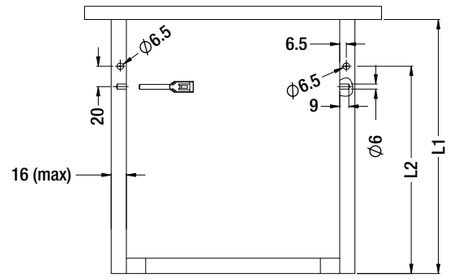


Dimensioni cassetto e schema foratura

Drawer size and drilling diagram

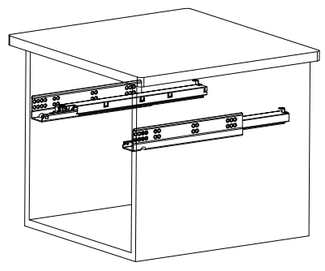






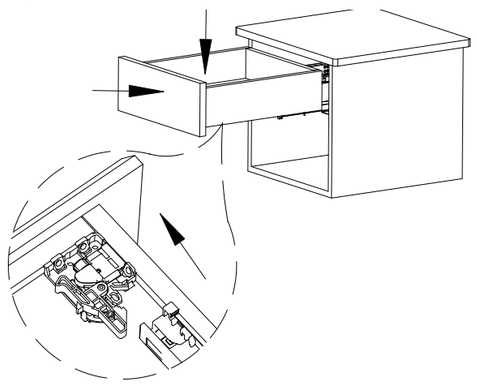
Montaggio

Assembly



Montare la guida sinistra e destra su entrambi i lati del mobile

Assemble the left and right slides on both sides of cabinet



Appoggiare il fondo del cassetto sulla guida e spingere il cassetto nel mobile

Lay drawer bottom panel onto slide, then push drawer into cabinet

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

TSLR-S-3D

Guide Ammortizzate, Estrazione Totale, con Sgancio Rapido e Regolazione 3D

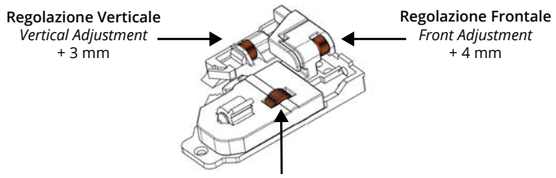
Soft-Closing Full-Extension Under-Mounted Slides, with Quick-Release Handle and 3D Adjustment

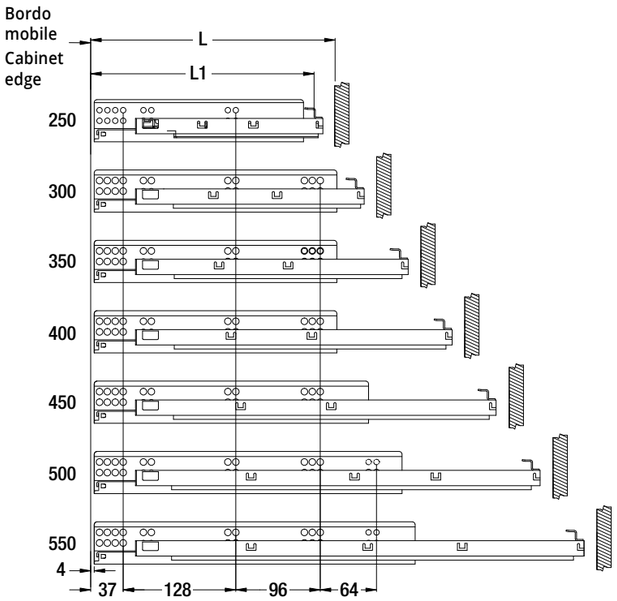
Specifiche	
Materiale:	ferro zincato
Portata:	35 Kg (450 mm)
Spessore:	1,8x1,5x1,0 mm
Durata:	60.000 cicli

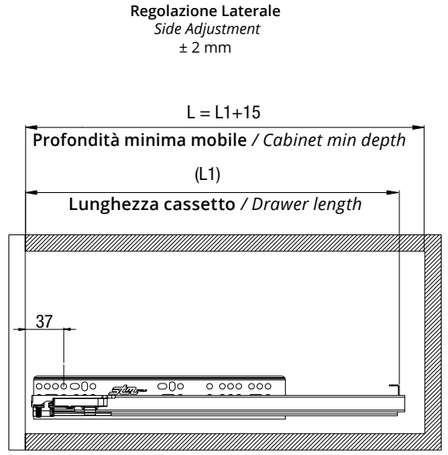
Specifications	
Material:	*Galvanized steel*
Load rating:	*35 Kg (450 mm as standard)*
Thickness:	*1.8x1.5x1.0 mm*
Cycling:	*60,000 times*



Regolazione 3D / *3D Adjustment*





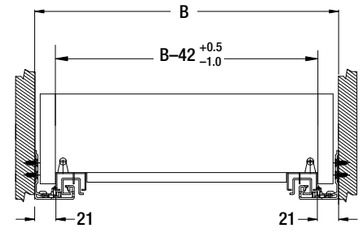


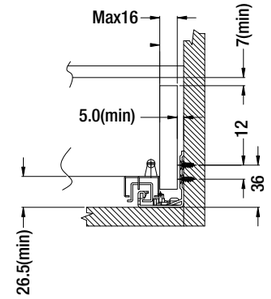
Cassetto standard / *Standard drawer*

Lunghezza guida *Slide length*	Lunghezza cassetto (L1) *Drawer length (L1)*	Corsa *Travel*	Profondità mobile (L) *Mobile depth (L)*	Coppie per scatola *Sets per box*
260 mm	250 mm	230 mm	272 mm	10
310 mm	300 mm	288 mm	322 mm	10
360 mm	350 mm	330 mm	372 mm	10
410 mm	400 mm	380 mm	422 mm	10
460 mm	450 mm	430 mm	472 mm	10
510 mm	500 mm	480 mm	522 mm	10
560 mm	550 mm	550 mm	572 mm	10

Spazio interno mobile

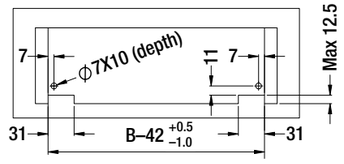
Cabinet Inner Space

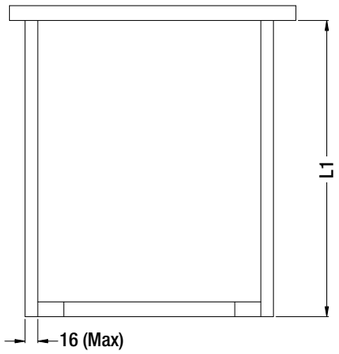




Dimensioni cassetto e schema foratura

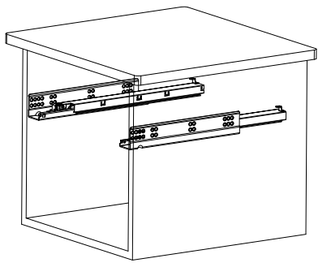
Drawer size and drilling diagram



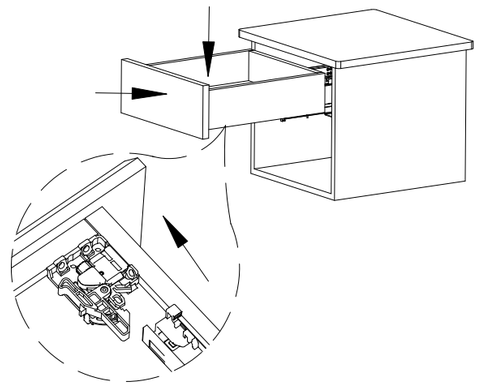


Montaggio

Assembly



Montare la guida sinistra e destra su entrambi i lati del mobile
Assemble the left and right slides on both sides of cabinet



Appoggiare il fondo del cassetto sulla guida e spingere il cassetto nel mobile
Lay drawer bottom panel onto slide, then push drawer into cabinet

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

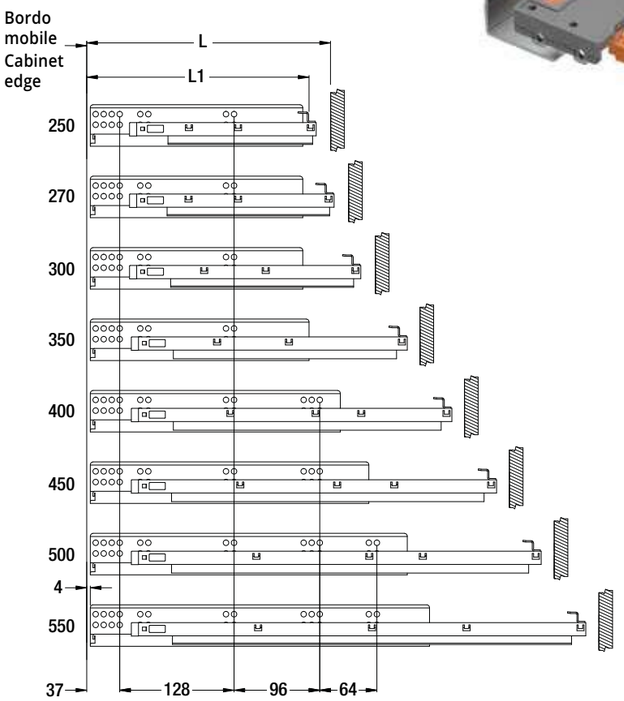
TSLR-H

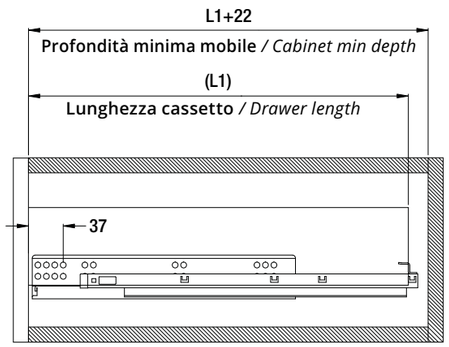
Guide Sottocassetto apertura a pressione, Estrazione Totale, con Sgancio Rapido
Full-Extension Push-to-Open Under-Mounted Slides, with Quick Release Handle

Specifiche	
Materiale:	ferro zincato
Portata:	35 Kg (450 mm)
Spessore:	1,8x1,5x1,0 mm
Durata:	60.000 cicli

Specifications	
Material:	*Galvanized steel*
Load rating:	*35 Kg (450 mm as standard)*
Thickness:	*1.8x1.5x1.0 mm*
Cycling:	*60,000 times*



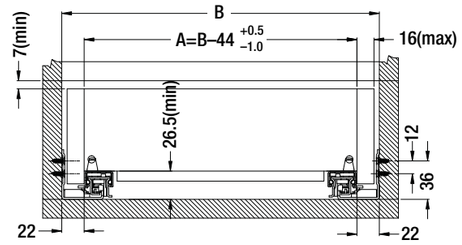




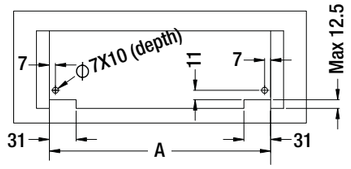
Cassetto standard / *Standard drawer*

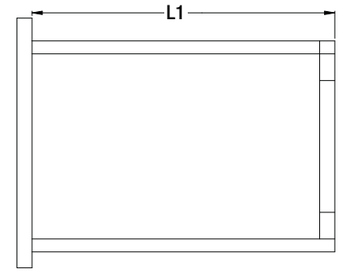
Lunghezza guida *Slide length*	Lunghezza cassetto (L1) *Drawer length (L1)*	Corsa *Travel*	Profondità mobile (L) *Mobile depth (L)*	Coppie per scatola *Sets per box*
255 mm	250 mm	228 mm	272 mm	10
275 mm	270 mm	248 mm	292 mm	10
305 mm	300 mm	278 mm	322 mm	10
355 mm	350 mm	327 mm	372 mm	10
405 mm	400 mm	377 mm	422 mm	10
455 mm	450 mm	427 mm	472 mm	10
505 mm	500 mm	477 mm	522 mm	10
555 mm	550 mm	527 mm	572 mm	10

Spazio interno mobile
Cabinet Inner Space

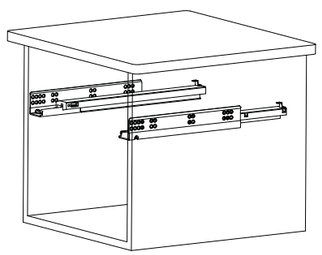


Dimensioni cassetto e schema foratura
Drawer size and drdrilling diagram

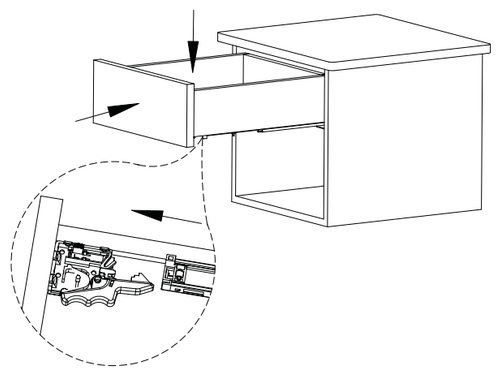




Montaggio
Assembly



Montare la guida sinistra e destra su entrambi i lati del mobile
Assemble the left and right slides on both sides of cabinet



Appoggiare il fondo del cassetto sulla guida e spingere il cassetto nel mobile
Lay drawer bottom panel onto slide, then push drawer into cabinet

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

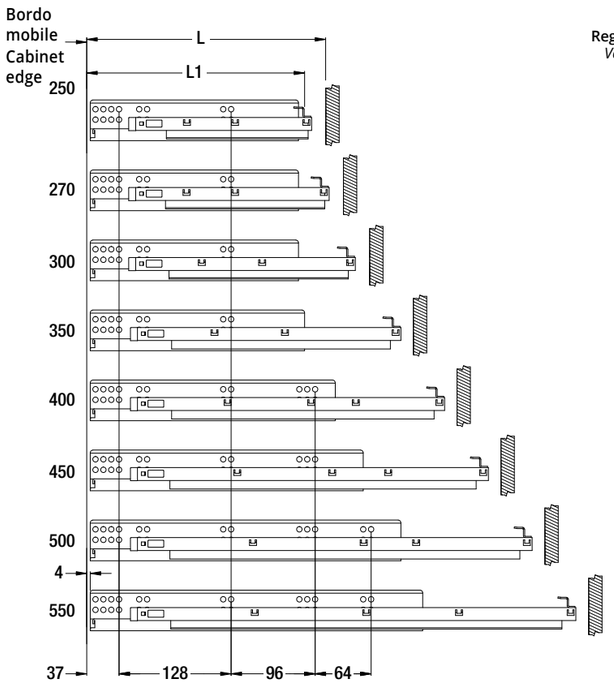
TSLR-H-3D

Guide con apertura a pressione, Estrazione Totale, Sgancio Rapido e Regolazione 3D
Full-Extension Push-to-Open Under-Mounted Slides, with Quick Release Handle and 3D Adjustment

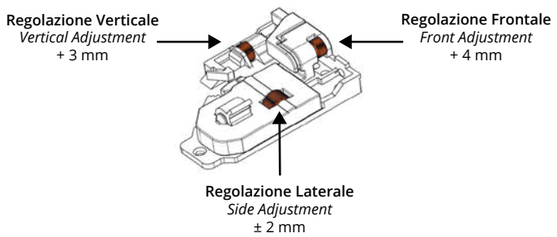
Specifiche	
Materiale:	ferro zincato
Portata:	35 Kg (450 mm)
Spessore:	1,8x1,5x1,0 mm
Durata:	50.000 cicli

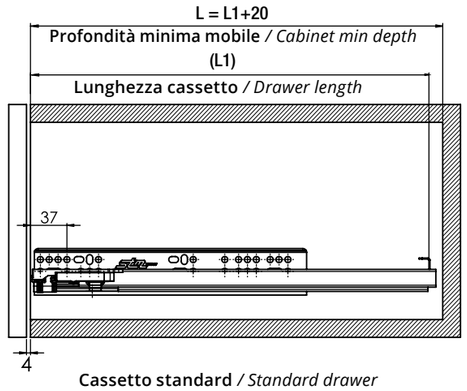
Specifications	
Material:	*Galvanized steel*
Load rating:	*35 Kg (450 mm as standard)*
Thickness:	*1.8x1.5x1.0 mm*
Cycling:	*50,000 times*





Regolazione 3D / *3D Adjustment*

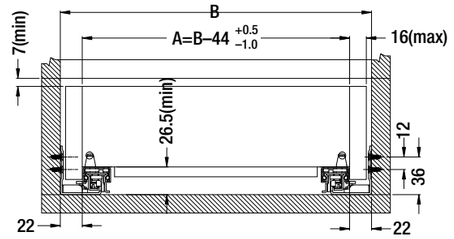




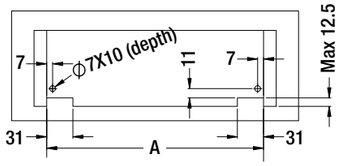
Cassetto standard / *Standard drawer*

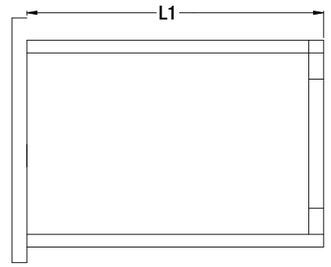
Lunghezza guida *Slide length*	Lunghezza cassetto (L1) *Drawer length (L1)*	Corsa *Travel*	Profondità mobile (L) *Mobile depth (L)*	Coppie per scatola *Sets per box*
255 mm	250 mm	225 mm	272 mm	10
305 mm	300 mm	275 mm	322 mm	10
355 mm	350 mm	324 mm	372 mm	10
405 mm	400 mm	374 mm	422 mm	10
455 mm	450 mm	424 mm	472 mm	10
505 mm	500 mm	474 mm	522 mm	10
555 mm	550 mm	524 mm	572 mm	10

Spazio interno mobile
Cabinet Inner Space

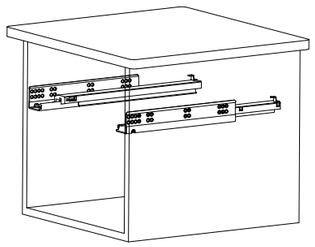


Dimensioni cassetto e schema foratura
Drawer size and drilling diagram

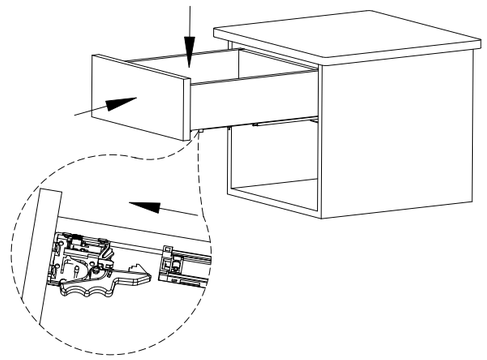




Montaggio
Assembly



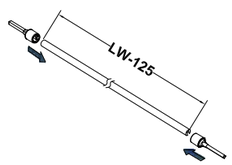
Montare la guida sinistra e destra su entrambi i lati del mobile
Assemble the left and right slides on both sides of cabinet



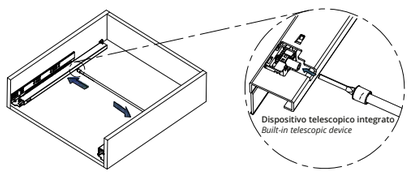
Appoggiare il fondo del cassetto sulla guida e spingere il cassetto nel mobile
Lay drawer bottom panel onto slide, then push drawer into cabinet

Montaggio della barra di sincronizzazione TS-BS
TS-BS Synchronization bar assembly

Lunghezza di taglio dell'asta di collegamento = LW-125
Cutting length of connecting rod = LW-125



1.Inserire il tappo terminale in plastica sull'asta in alluminio
1.Fit the plastic end cap onto the aluminum rod.



2. Inserire la barra di sincronizzazione in alluminio nel foro di montaggio.
2. Insert the synchronization aluminum rod into the mounting hole.

Sponde metalliche slim e guide sottocassetto - *Slim metal boxes and under-mounted slides*

GUIDE A SFERA e GUIDE A RULLO

BALL- BEARING SLIDES and ROLLER SLIDES

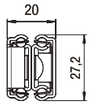
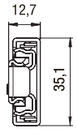
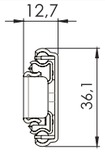
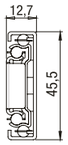
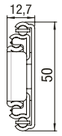
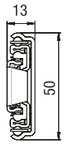
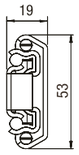
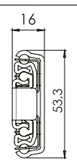
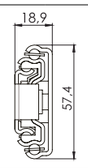


GUIDE PERSONALIZZATE

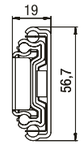
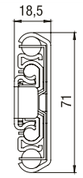
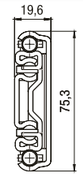
CUSTOMIZED SLIDES



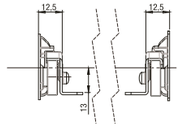
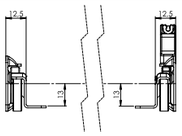
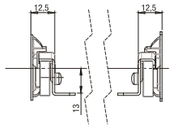
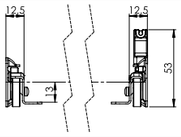
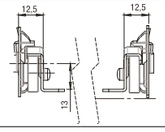
Guide a sfere estrazione totale
Full-Extension Ball-Bearing Slides

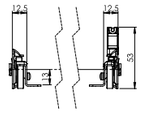
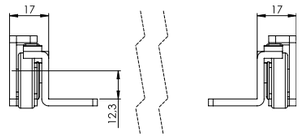
Portata */ Load capacity*	**Sezione** */ Section*	**Modello** */ Model*	**Pagina / Page**
30 kg		T27	53
30 kg		T35	54
25 kg		T36	58
45 kg		T45	60
60 kg		T50	72
70 kg		T51	75
80 kg		T53	78
80 kg		T53/16	81
90 kg		T58	83

Guide a sfere estrazione totale
Full-Extension Ball-Bearing Slides

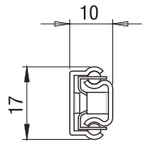
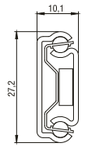
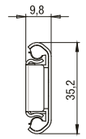
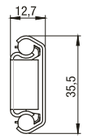
Portata */ Load capacity*	**Sezione** */ Section*	**Modello** */ Model*	**Pagina** */ Page*
120 kg		T57	85
170 kg		T71	88
225 kg		T76	90

Guide a rullo
Roller Slides

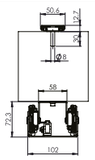
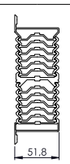
Portata */ Load capacity*	**Sezione** */ Section*	**Modello** */ Model*	**Pagina** */ Page*
25 kg		F62-L	96
25 kg		F62-L-S	97
25 kg		F62-LM	98
25 kg		F62-LM-S	99
25 kg		F62-MM	100

Portata / *Load capacity*	Sezione / *Section*	Modello / *Model*	Pagina / Page
25 kg		F62-MM-S	101
80 kg		F66	102

Guide a sfere estrazione parziale
Single-Extension Ball-Bearing Slides

Portata / *Load capacity*	Sezione / *Section*	Modello / *Model*	Pagina / Page
10 kg		EM 17	103
10 kg		EM 27	104
30 kg		P10-L	105
35 kg		P13-L	106

Guide Speciali
Special Slides

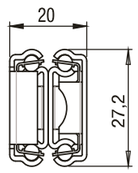
Portata / *Load capacity*	Sezione / *Section*	Modello / *Model*	Pagina / Page
120 kg		COLEX57	107
		GT52	108

T27-L

Guida a Sfere Accoppiata Estrazione Totale con Fori (30 kg)

Full-Extension "coupled" Ball-Bearing Slide with Standard Hole Pattern (30kg)

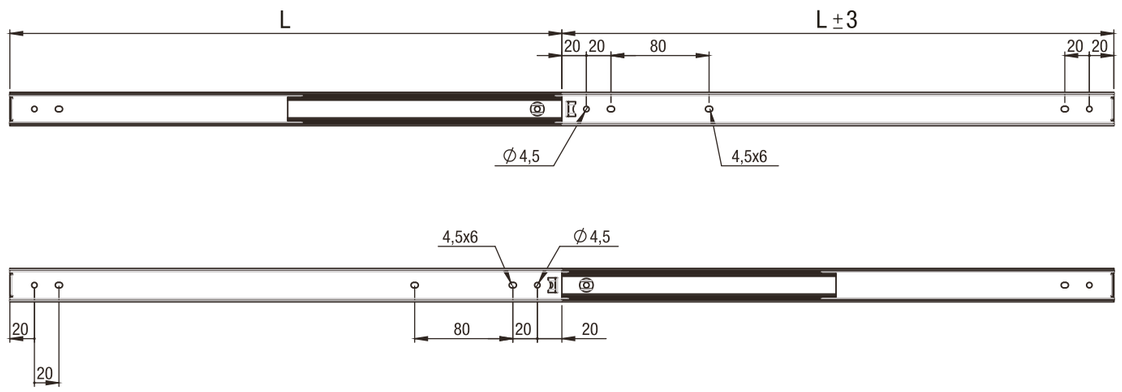




Specifiche	*Specifications*
Portata: 30 Kg (450 mm)	*Load Capacity: 30 Kg (450 mm)*
Materiale: ferro zincato	*Material: Galvanized steel*
Montaggio: laterale	*Mounting: Side*

Versioni speciali su richiesta
Special versions upon request





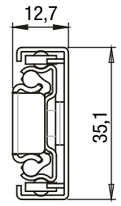
L
200
250
300
350
400
450
500

T35-L

Guida a Sfere Estrazione Totale con Fori (30 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern (30 kg)



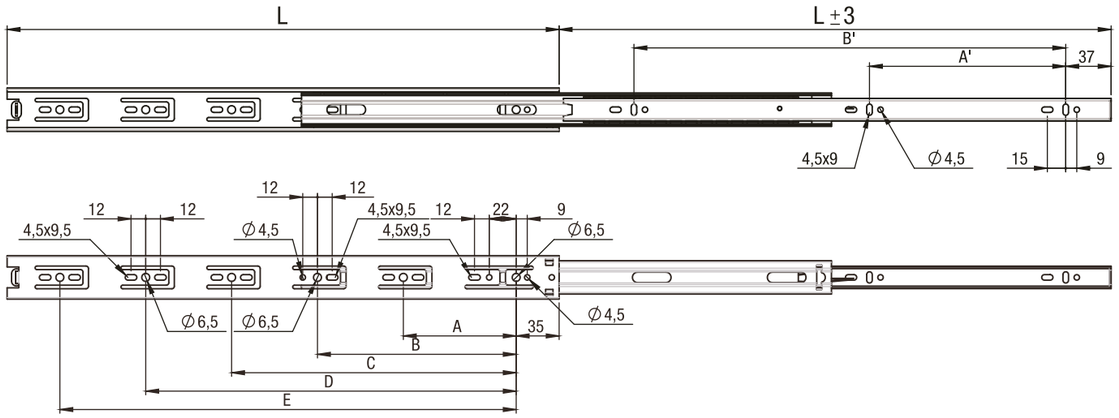


Specifiche	
Portata:	30 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*30 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





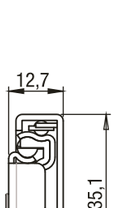
L	A	B	C	D	E	A'	B'
200	128	/	/	/	/	128	/
250	128	/	/	/	/	160	/
300	128	224	/	/	/	96	224
350	128	224	/	/	/	96	256
400	128	224	320	/	/	128	320
450	128	224	352	/	/	160	352
500	128	224	416	/	/	192	416
550	128	224	320	448	/	192	448
600	128	224	352	512	/	224	512
650	128	224	352	544	/	256	544
700	128	224	352	480	608	288	576

T35-L-S

Guida a Sfere Estrazione Totale con Fori e Rientro Ammortizzato (25 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Soft-Closing Device (25 kg)



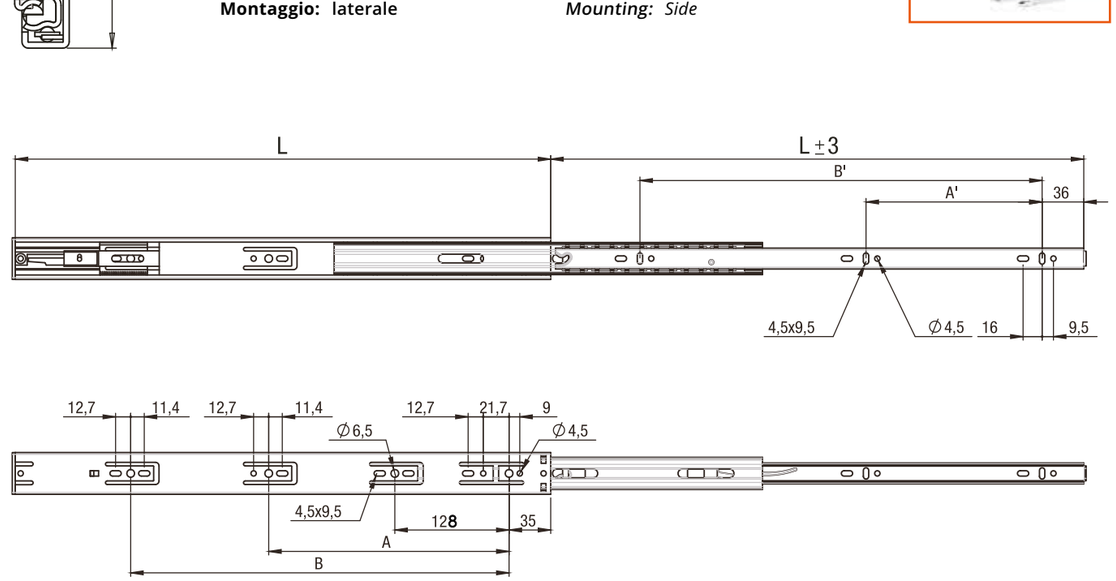


Specifiche	
Portata:	25 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*25 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





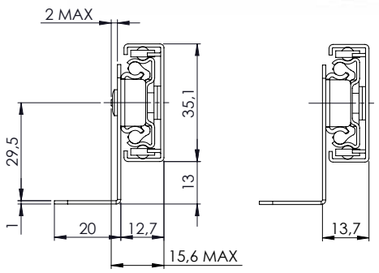
L	A	B	A'	B'
300	/	/	96	224
350	224	/	128	286
400	224	/	160	320
450	224	320	160	352
500	224	352	160	416

T35-SI

Guida a Sfere Estrazione Totale Con Staffa (30 kg)

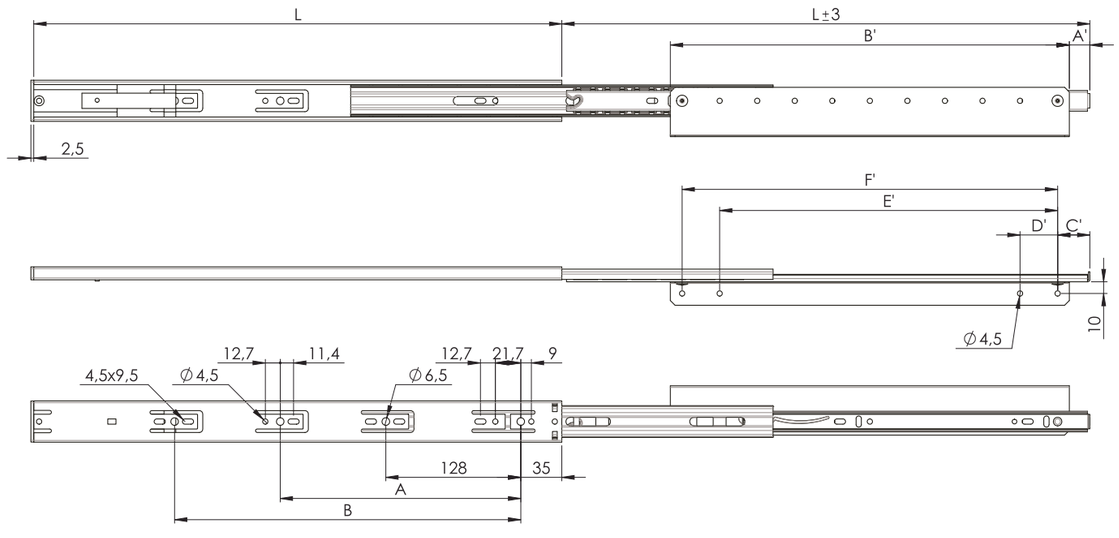
Full-Extension Ball-Bearing Slide with Bracket (30 kg)





Specifiche	
Portata:	30 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*30 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*



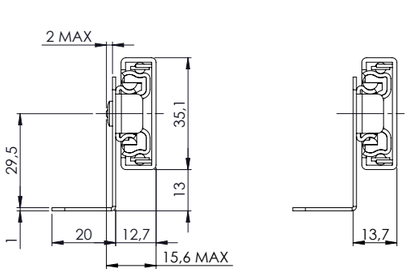
L	A	B	C	A'	B'	C'	D'	E'	F'
300	/	/	/	16	258	21	32	215	247
350	/	/	/	18	340	28	/	/	320
400	320	/	/	18	340	28	/	/	320
450	352	/	/	6	396	12	32	352	384
500	416	/	/	7	458	12	32	416	448
550	320	448	/	39	458	44	32	416	448
600	352	512	/	14	590	19	32	548	580
700	352	480	608	21	590	26	32	548	580

T35-SI-S

Guida a Sfere Estrazione Totale Con Rientro Ammortizzato e Staffa (25 kg)

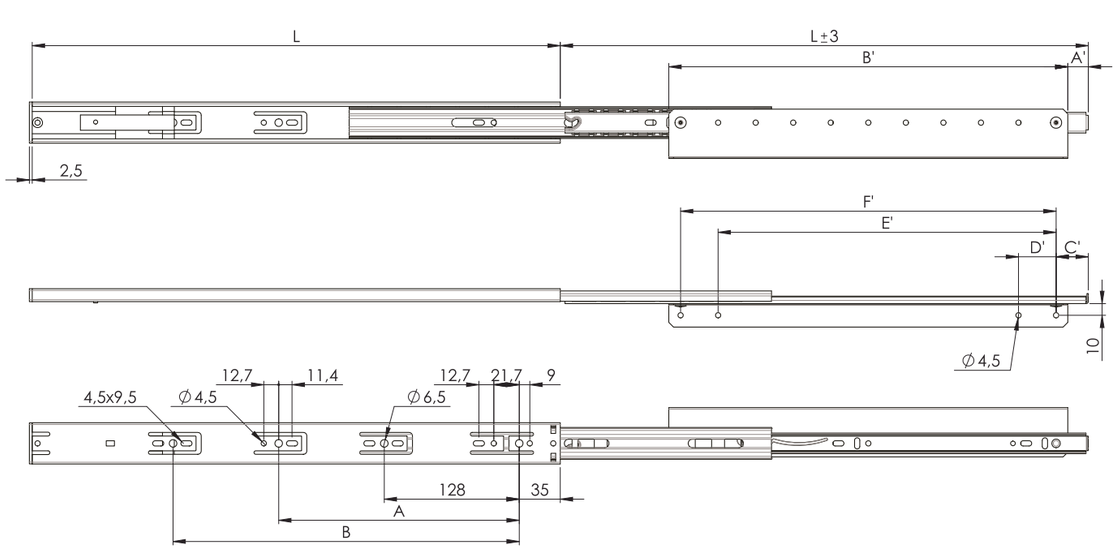
Full-Extension Ball-Bearing Slide with Soft-Closing Device and Bracket (25 kg)





Specifiche	
Portata:	25 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*25 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*



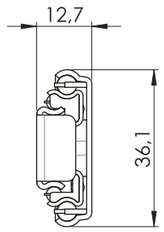
L	A	B	A'	B'	C'	D'	E'	F'
300	/	/	16,5	258	22	32	215	247
350	224	/	17,5	340	27,5	/	/	320
400	224	/	17,5	340	27,5	/	/	320
450	224	320	5,5	396	11,5	32	352	384
500	224	352	6,5	458	11,5	32	416	448

T36-L-C

Guida a Sfere Estrazione Totale Con Fori e Rientro Assistito (25 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Self-Closing Device (25 kg)



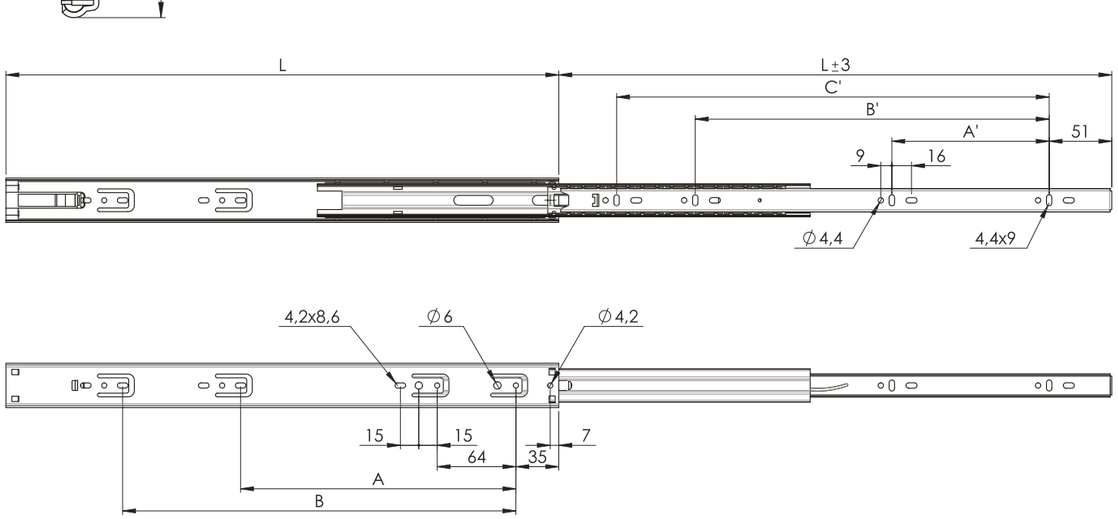


Specifiche	
Portata:	25 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*25 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





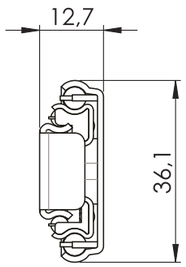
L	A	B	A'	B'	C'
300	160	/	96	192	/
350	224	/	96	256	/
400	256	/	128	288	/
450	224	320	128	288	352
500	224	352	128	288	384
550	224	384	128	320	448

T36-L-S

Guida a Sfere Estrazione Totale con Fori e Rientro Ammortizzato (25 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Soft-Closing Device (25 kg)



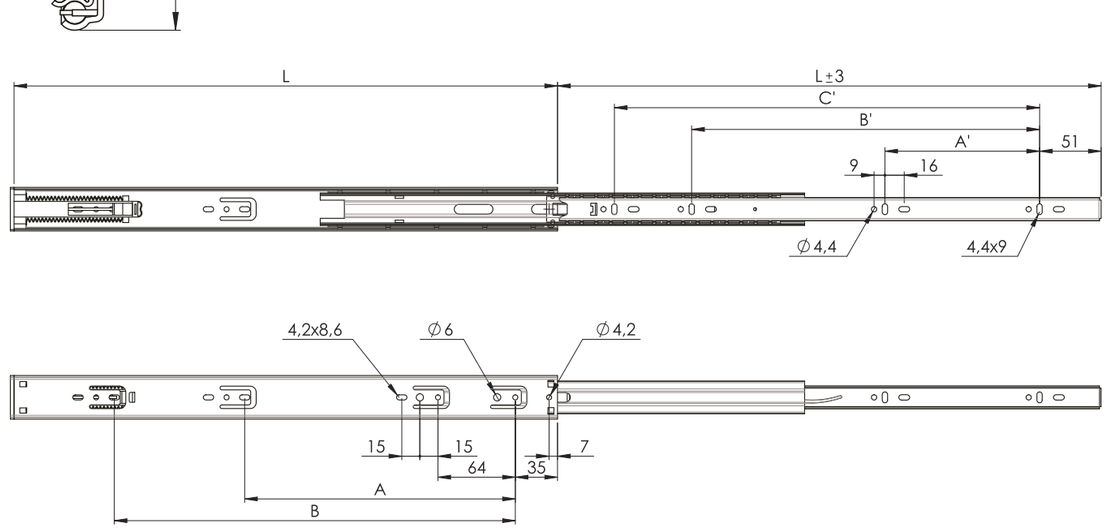


Specifiche	
Portata:	25 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*25 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





L	A	B	A'	B'	C'
300	160	/	96	192	/
350	224	/	96	256	/
400	256	/	128	288	/
450	224	320	128	288	352
500	224	352	128	288	384
550	224	384	128	320	448

T45-L

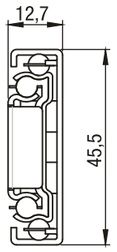
Guida a Sfere Estrazione Totale con Fori (45 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern (45 kg)

Disponibile anche in acciaio INOX

Also available in stainless steel





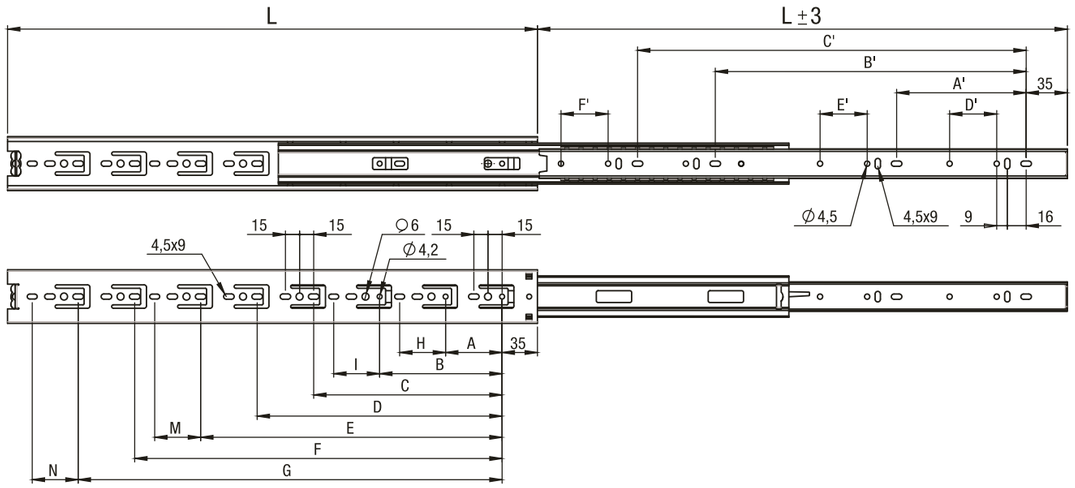
Specifiche	
Portata:	45 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*45 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta

Special versions upon request





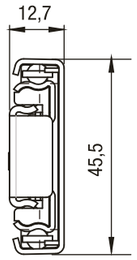
L	A	B	C	D	E	F	G	H	I	M	N	A'	B'	C'	D'	E'	F'
200	96	/	/	/	/	/	/	/	/	/	/	/	/	/	117	/	/
250	/	/	160	/	/	/	/	/	/	/	/	160	/	/	/	/	/
300	64	224	/	/	/	/	/	94	/	/	/	96	192	/	/	/	/
350	64	224	/	/	/	/	/	94	/	/	/	128	256	/	/	73	/
400	64	/	224	288	/	/	/	94	/	/	/	128	320	/	/	98	/
450	64	/	224	352	/	/	/	94	/	/	/	160	352	/	/	86	/
500	64	352	352	416	/	/	/	94	64	/	/	192	416	/	/	90	/
550	64	224	352	416	/	/	/	94	/	/	64	224	448	/	/	/	/
600	64	224	352	480	/	/	/	94	94	/	/	224	512	/	/	/	/
700	64	224	352	/	480	608	/	94	94	/	/	288	608	/	192	/	/
800	64	224	352	480	672	/	/	94	/	64	/	256	512	704	192	32	/
900	64	224	352	480	640	768	/	94	/	/	/	256	544	800	/	172	/
1000	64	224	352	480	608	768	896	94	/	/	/	288	576	896	/	128	/
1200	64	224	352	480	608	768	928	94	94	/	64	288	576	928	/	128	64

T45-L-C

Guida a Sfere Estrazione Totale con Fori e Rientro Assistito (40 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Self-Closing Device (40 kg)





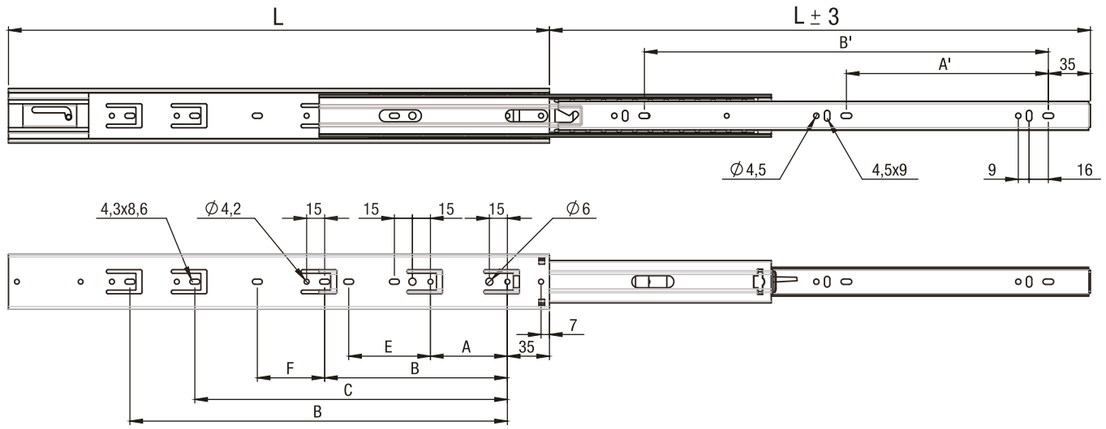
Specifiche	
Portata:	40 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*40 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta

Special versions upon request





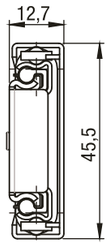
L	A	B	C	D	E	F	G	A'	B'	C'
300	64	160	/	/	/	/		96	/	
350	64	224	/	/	86	/	46	128	256	/
450	64	224	320	/	94	/	/	160	352	/
450	64	224	320	/	94	/		160	352	151
500	64	224	352	/	94	/	/	192	384	151
550	64	224	352	416	94	94		224	448	/

T45-L-S

Guida a Sfere Estrazione Totale con Fori e Rientro Ammortizzato (40 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Soft-Closing Device (40 kg)



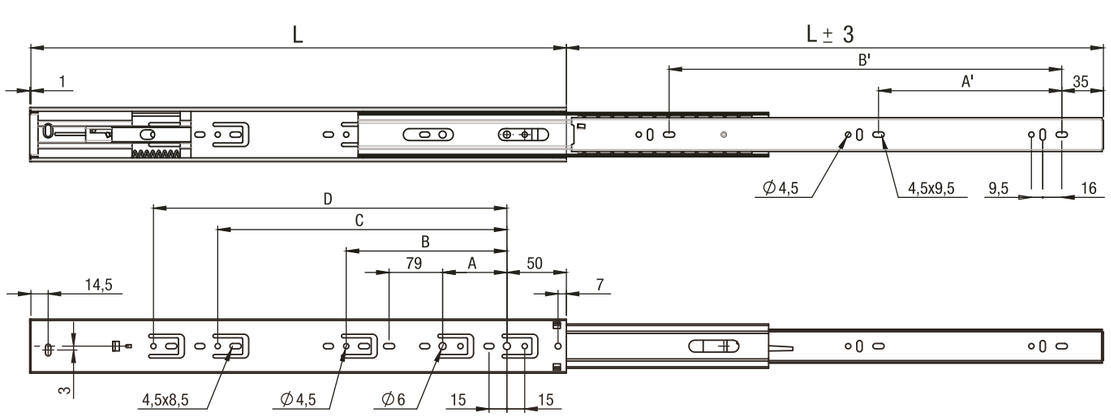


Specifiche	
Portata:	40 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*40 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





Corsa = 250 mm
Travel = 250 mm

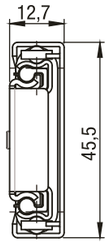
L	A	B	C	D	A'	B'
250	c. disegno 003104 / *drawing no. 003104*					
300	64	/	/	/	96	192
350	64	/	/	/	96	224
400	64	224	/	/	128	278
450	64	224	288	/	128	320
500	64	224	352	/	160	352
550	64	224	352	/	192	416
600	64	224	352	416	224	480
650	64	224	352	480	224	512
700	64	224	352	480	288	576

T45-L-H

Guida a sfera estrazione totale con fori e apertura a spinta (40kg)

Extension Ball-Bearing Slide with Standard Hole Pattern and Push-to-Open System (40kg)



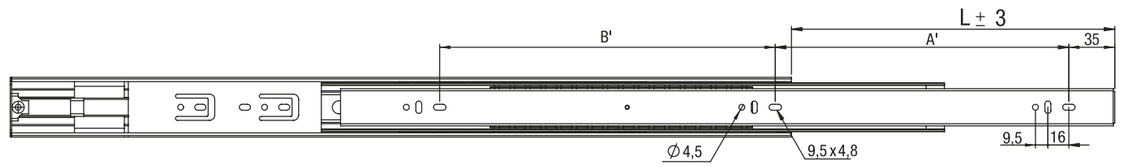


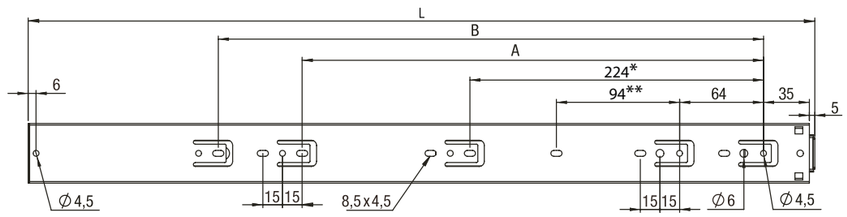
Specifiche	
Portata:	40 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*40 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request







***Eccetto misura 300 e 350**
Sizes 300 and 350, excluded

****Eccetto misura 300**
Size 300 excluded

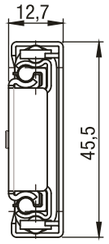
L	A	B	A'	B'
300	/	/	160	/
350	/	/	96	128
400	/	/	128	150
450	288	/	128	192
500	288	/	160	192
550	352	/	192	224
600	352	416	224	256
700	352	480	288	288

T45-L-HS

Guida a sfere estrazione totale con fori, rientro ammortizzato e apertura a spinta (40 kg)

Full-extension ball-bearing slide with standard hole pattern, soft-closing and push-to-open system (40 kg)



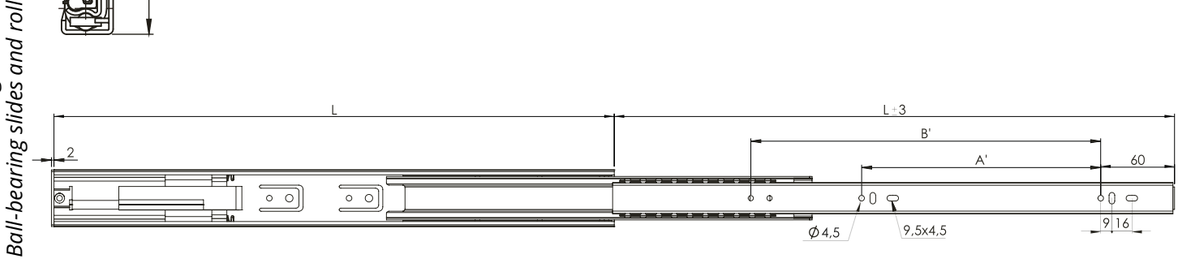


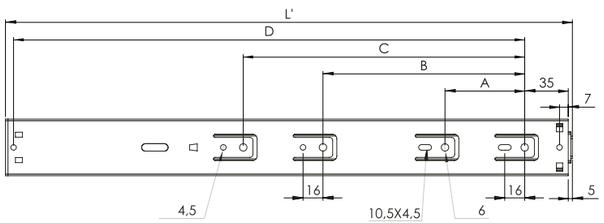
Specifiche	
Portata:	40 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*40 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request







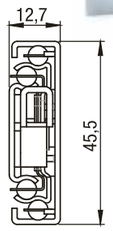
	L	L'	A	B	C	D	A'	B'
Corsa = 300 mm *Travel = 300 mm*	**350**	357	64	128	/	310	96	180
	400	407	64	160	/	360	129	230
	450	457	64	160	224	410	192	280
	500	507	64	224	/	460	192	330
	550	557	64	224	288	510	224	380
	600	607	64	224	352	560	224	430

T45-L-K

Guida a Sfere Estrazione Totale con Fori e Sistema Blocco/Sblocco (45 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Lock-In/Lock-Out Device (45 kg)



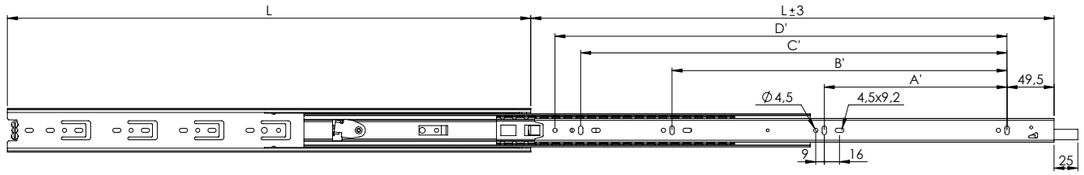


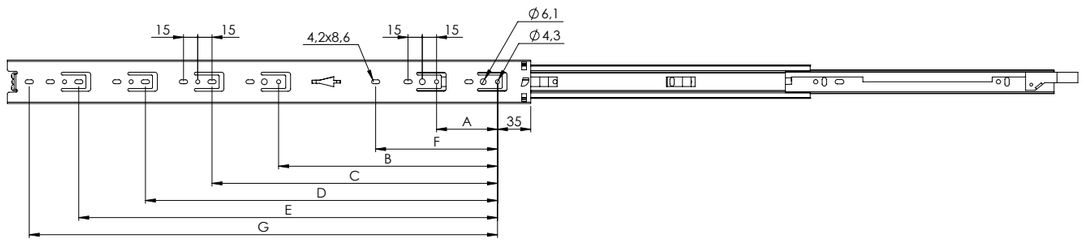
Specifiche	
Portata:	45 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*45 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





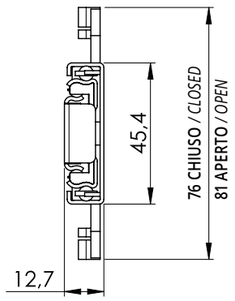


L	A	B	C	D	E	F F	A'	B'	C'	D'
250	160	/	/	/	/	/	/	/	160	169
300	64	/	224	/	/	160	64	/	192	201
350	64	224	/	/	/	/	96	/	256	/
400	64	224	288	/	/	160	128	/	320	/
450	64	/	352	/	/	160	128	/	352	/
500	64	/	352	416	/	160	160	/	416	/
550	64	/	352	416	/	160	192	352	448	/
600	64	/	352	480	/	160	192	352	512	/
650	64	224	352	512	/	/	224	416	544	/
700	64	224	/	480	608	/	256	416	608	/
800	64	224	/	480	672	/	256	512	704	/

T45-L-AT

Guida a Sfere Estrazione Totale con Fori e Sistema Anti-Tilt (45 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Anti-Tilt System (45 kg)



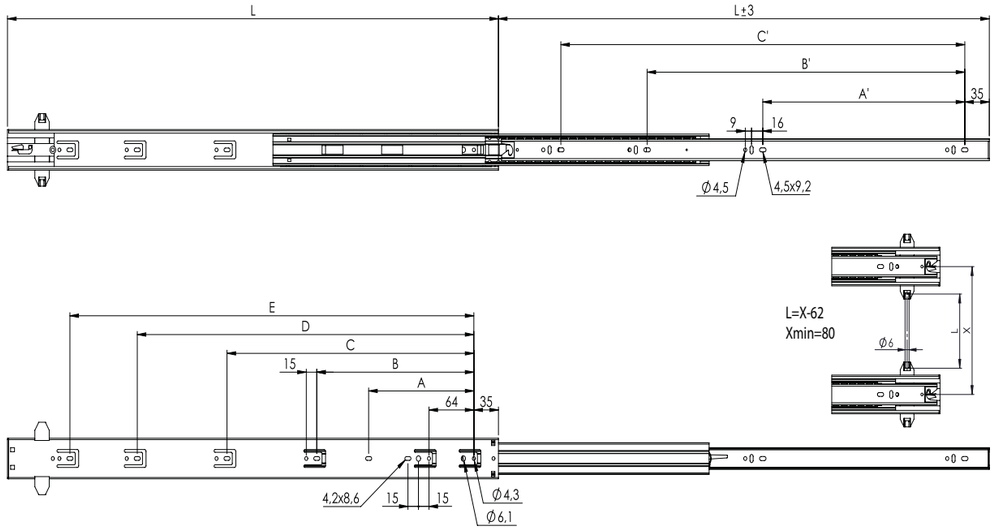


Specifiche	
Portata:	45 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*45 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





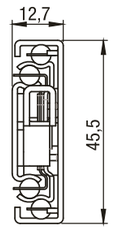
L	A	B	C	D	E	A'	B'	C'
300	/	160	/	/	/	64	192	/
350	150	224	/	/	/	128	256	/
400	150	224	/	/	/	128	288	/
450	150	224	320	/	/	160	352	/
500	150	224	352	/	/	192	384	/
550	150	224	352	416	/	224	448	/
600	150	224	352	448	/	256	480	/
650	150	224	352	512	/	288	544	/
700	150	224	352	480	576	288	576	/
800	150	224	352	480	672	256	512	672

T45-M-MX

Guida a Sfere Estrazione Totale con Fori e Sistema Blocco/Sblocco (45 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Lock-In/Lock-Out Device (45 kg)



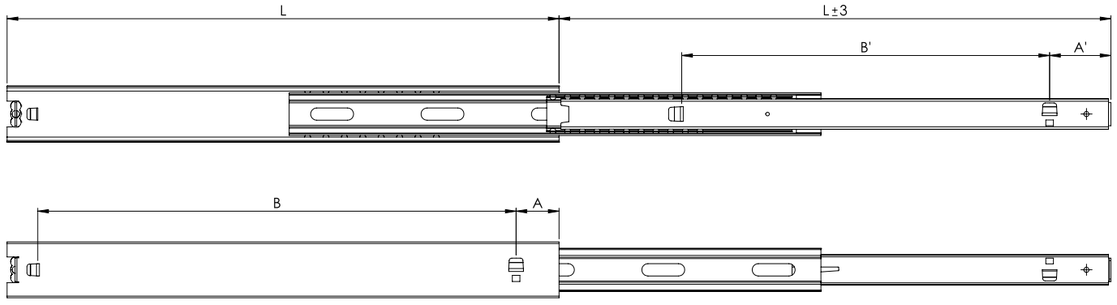


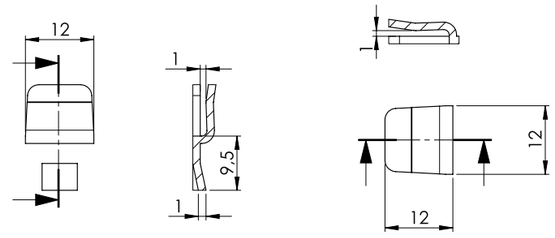
Specifiche	
Portata:	45 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*45 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





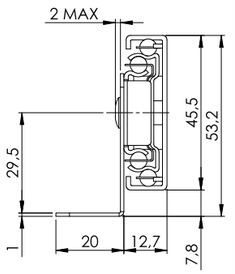


L	A	B	A'	B'
400	35	340	50	300
450	35	390	50	300
500	35	440	50	350
550	35	490	50	350
600	10	567	79	448

T45-SI

Guida a Sfere Estrazione Totale Con Staffa (45kg)

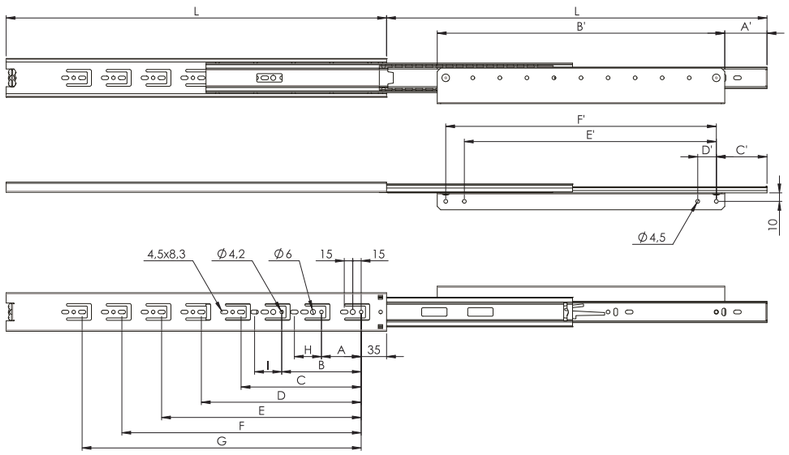
Full-Extension Ball-Bearing Slide with Bracket (45kg)





Specifiche	
Portata:	45 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*45 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

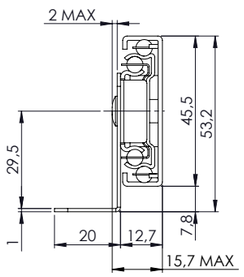


L	A	B	C	D	E	F	G	H	I	A'	B'	C'	D'	E'	F'
300	64	224	/	/	/	/	/	94	/	16	258	21,5	32	224	247
350	64	/	224	/	/	/	/	94	/	38	258	43,5	32	224	247
400	64	/	224	288	/	/	/	94	/	50	340	60	/	/	320
450	64	/	224	352	/	/	/	94	/	38	396	44	32	352	384
500	64	224	352	416	/	/	/	94	64	39	458	44	32	416	448
550	64	224	352	416	/	/	/	94	/	14	458	19	32	416	448
600	64	224	352	480	/	/	/	94	94	39	458	43	32	416	448
650	64	224	352	512	/	/	/	94	/	53	590	58	32	548	580
700	64	224	352	/	480	608	/	94	94	16	660	22	32	619	642
800	64	224	352	480	672	/	/	94	94	21	590	26	32	548	580
850	64	224	384	544	704	/	/	94	94	6	812	12	32	768	800
900	64	224	352	480	640	768	/	94	/	38	844	44	32	800	832
1000	64	224	352	480	608	768	896	94	94	39	927	44	32	592	912
1200	64	224	352	480	608	758	928	94	94	39	1034	44	32	992	1024

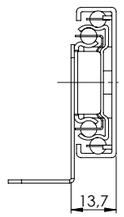
T45-SI-S

Guida a Sfere Estrazione Totale Con Rientro Ammortizzato e Staffa (40kg)

Full-Extension Ball-Bearing Slide with Soft-Closing Device and Bracket (40kg)

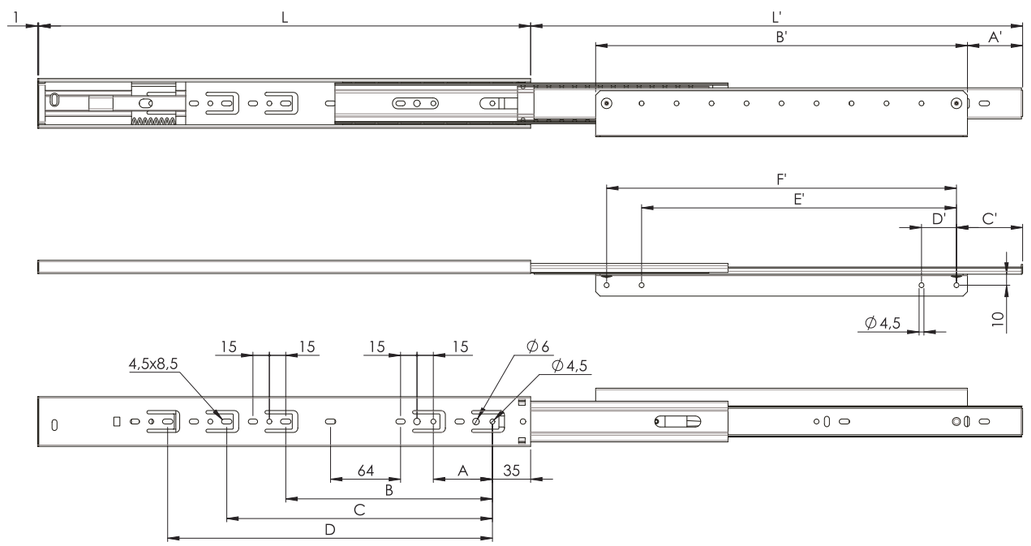






Specifiche	
Portata:	40 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*40 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

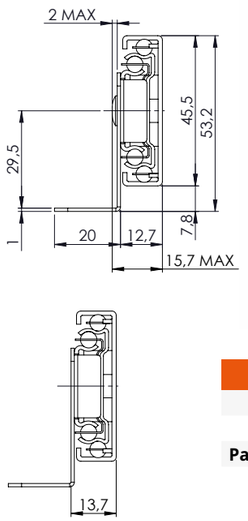


L	L'	A	B	C	D	A'	B'	C'	D'	E'	F'
300	250	64	/	/	/	16,5	258	22	32	220,5	247
350	335	64	/	/	/	25,5	258	31	32	220,5	252,5
400	400	64	224	/	/	18,5	340	28,5	/	/	320
450	450	64	224	288	/	50,5	340	60,5	/	/	320
500	500	64	224	352	/	38,5	396	44,5	32	352	384
550	550	64	224	352	/	39,5	458	44,5	32	416	448
600	600	64	224	352	416	39,5	458	44,5	32	416	448
650	650	64	224	352	480	21,5	590	26,5	32	548	580
700	700	64	224	352	480	53,5	590	58,5	32	548	580

T45-SI-K

Guida a Sfere Estrazione Totale Con Sistema Blocco/Sblocco e Staffa (45kg)

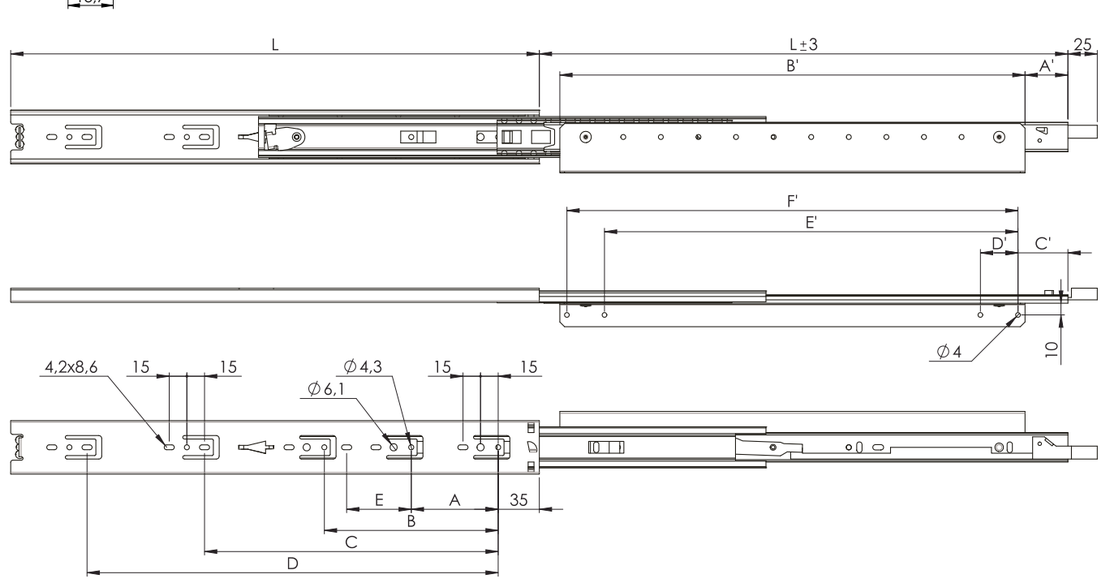
Full-Extension Ball-Bearing Slide with Lock-In/Lock-Out Device and Bracket (45kg)





Specifiche	
Portata:	45 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*45 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*



L	A	B	C	D	E	A'	B'	C'	D'	E'	F'
300	64	/	224	/	96	14,5	258	20	32	215	247
350	64	224	/	/	/	16,5	340	26,5	/	/	320
400	64	224	288	/	96	48,5	340	58,5	/	/	320
450	64	/	352	/	96	36,5	396	42,5	32	352	384
500	64	/	352	416	96	37,5	458	42,5	32	416	448
550	64	/	352	416	96	37,5	458	42,5	32	416	448
600	64	/	352	480	96	37,5	458	42,5	32	416	448
700	64	224	/	480	/	16,5	672	26,5	320	624,5	656,5
800	64	224	/	480	/	16,5	768	26,5	320	720,5	752,5

T50-L

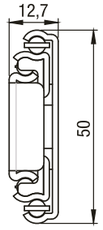
Guida a Sfere Estrazione Totale con Fori (60 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern (60 kg)

Disponibile anche in acciaio INOX

Also available in stainless steel





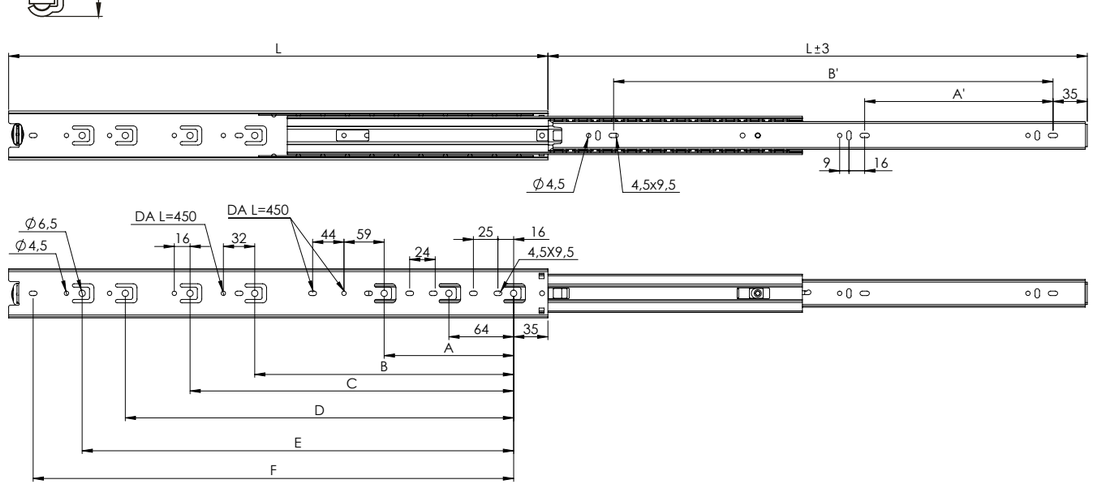
Specifiche	
Portata:	60 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*60 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta

Special versions upon request





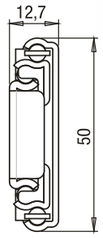
L	A	B	C	D	E	F	A'	B'
200	128	/	/	/	/	/	128	/
250	160	/	/	/	/	/	160	/
300	224	/	/	/	/	/	224	/
350	224	/	/	/	/	274	96	256
400	224	288	/	/	/	337	128	320
450	224	352	/	/	/	/	128	352
500	224	352	/	/	/	/	160	416
550	224	352	416	/	/	480	192	448
600	224	352	480	/	/	530	224	480
650	224	352	512	/	/	562	224	544
700	224	352	512	576	/	626	256	576
800	224	352	512	672	/	723	320	672
900	224	352	512	640	768	818	352	800

T50-L-S

Guida a Sfere Estrazione Totale con Fori e Rientro Ammortizzato (50 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Soft-Closing Device (50 kg)



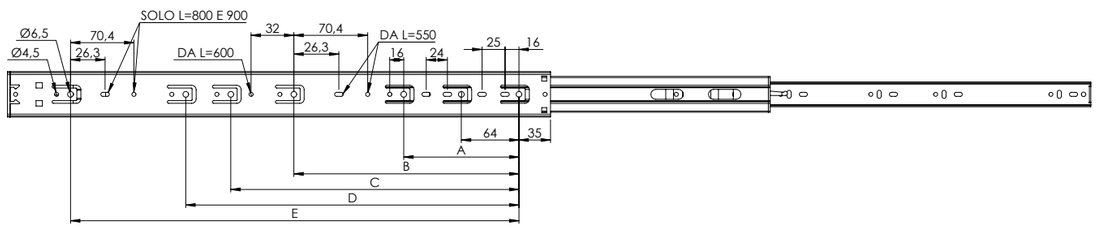


Specifiche	
Portata:	50 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*50 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





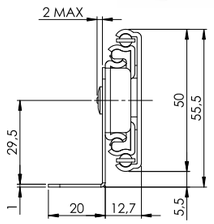
L	A	B	C	D	E	A'	B'	C'	D'
300	160	/	/	/	/	/	/	/	224
350	200	/	/	/	/	/	/	/	274
400	224	/	/	/	/	/	/	/	324
450	224	288	/	/	/	320	/	/	374
500	224	352	/	/	/	192	352	/	424
550	224	352	/	/	/	192	384	/	474
700	224	352	416	480	/	192	480	/	624
800	224	352	416	480	640	192	480	640	/
900	224	352	416	480	704	192	512	768	/
1000	256	448	672	895	/	448	572	895	/

T50-SI

Guida a Sfere Estrazione Totale Con Staffa (60 kg)

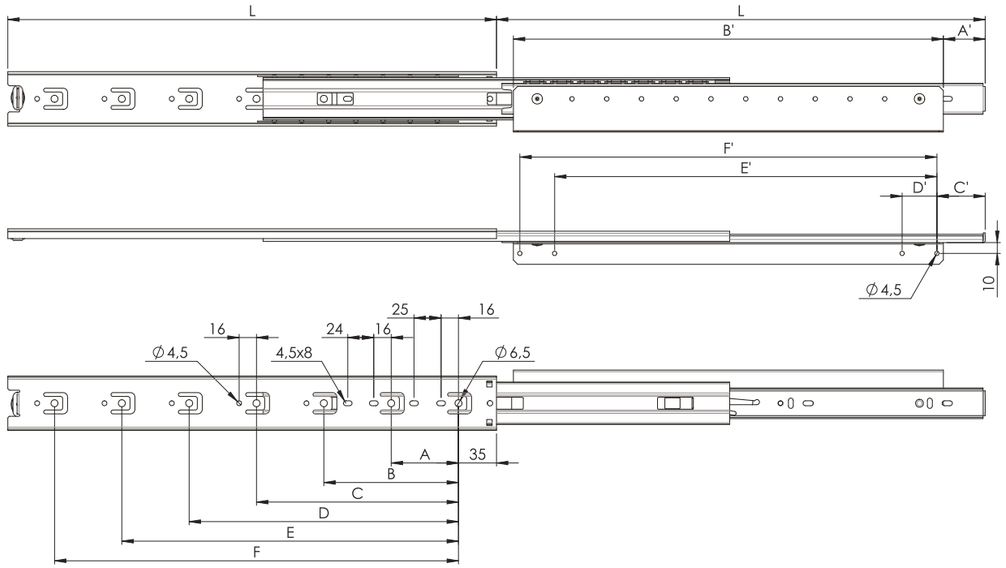
Full-Extension Ball-Bearing Slide with Bracket (60 kg)





Specifiche	
Portata:	60 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*60 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*



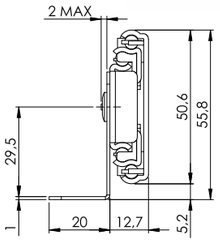
L	A	B	C	D	E	F	A'	B'	C'	D'	E'	F'
300	64	160	/	/	/	/	25,5	258	31	32	215	247
350	64	220	/	/	/	/	18,5	340	28,5	/	/	320
400	64	224	/	/	/	/	50,5	340	60,5	/	/	320
450	64	224	288	/	/	/	38,5	396	44,5	32	352	384
500	64	224	352	/	/	/	39,5	458	44,5	32	416	448
600	64	224	352	480	/	/	103,5	458	108,5	32	416	448
650	64	224	352	512	/	/	21,5	590	26,5	32	548	580
700	64	224	352	512	576	/	53,5	590	58,5	32	548	580
800	64	224	352	512	672	/	38,5	716	44	32	672,5	704,5
900	64	224	352	512	640	768	38,5	844	44,5	32	800	832

T50-SI-S

Guida a Sfere Estrazione Totale Con Rientro Ammortizzato e Staffa (50 kg)

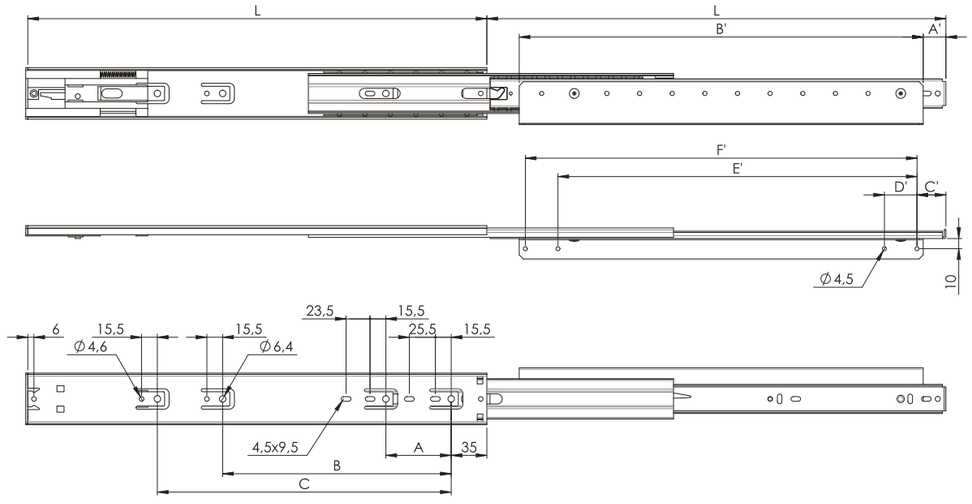
Full-Extension Ball-Bearing Slide with Soft-Closing Device and Bracket (50 kg)





Specifiche	
Portata:	**50 Kg (450 mm)**
Materiale:	**ferro zincato**
Parte cassetto:	**sganciabile**
Montaggio:	**laterale**

Specifications	
Load Capacity:	*50 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

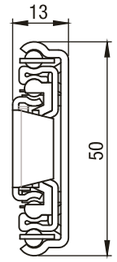


L	A	B	C	D	A'	B'	C'	D'	E'	F'
300	64	160	/	/	22	258	28	32	215	247
350	64	200	/	/	2	340	12	/	/	320
400	64	224	/	/	2	340	12	/	/	320
450	64	224	288	288	22	396	28	32	352	384
500	64	224	352	352	23	458	28	32	416	448
550	64	224	352	352	23	458	28	32	416	448
600	64	224	352	416	23	458	28	32	416	448
700	64	224	352	416	23	649	28	32	/	634
800	64	224	352	416	2	768	12	/	/	752
900	64	224	352	416	2	832	12	/	784	816
1000	64	256	448	672	23	938	28	32	896	928

T51-L

Guida a Sfere Estrazione Totale con Fori (70 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern (70 kg)



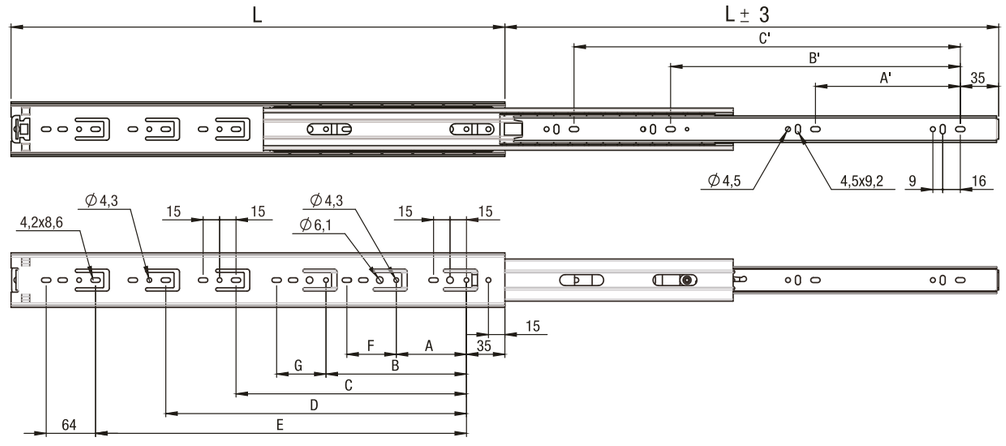


Versioni speciali su richiesta
Special versions upon request



Specifiche	
Portata:	**70 Kg (450 mm)**
Materiale:	**ferro zincato**
Parte cassetto:	**sganciabile**
Montaggio:	**laterale**

Specifications	
Load Capacity:	*70 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

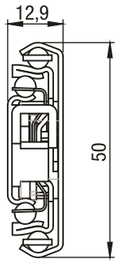


L	A	B	C	D	E	F	G	A'	B'	C'
250	160	/	/	/	/	/	/	160	/	/
300	64	224	/	/	/	96	/	96	192	/
350	64	224	/	/	/	86	/	128	256	/
400	64	224	320	/	/	86	/	128	320	/
450	64	224	352	/	/	86	/	160	352	/
500	64	224	352	416	/	96	64	192	416	/
550	64	224	352	416	/	96	64	224	448	/
600	64	224	352	480	/	/	/	224	512	/
650	64	224	352	512	/	/	/	256	544	/
700	64	224	352	480	608	/	/	288	608	/
750	64	224	352	480	608	/	/	288	640	/
800	64	224	352	480	672	/	/	256	512	704
1000	64	224	544	736	896	/	/	416	672	896
1200	64	224	544	896	1088	/	/	224	832	1088

T51-L-K

Guida a Sfere Estrazione Totale con Fori e Sistema Blocco/Sblocco (70 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Lock-In/Lock-Out Device (70 kg)



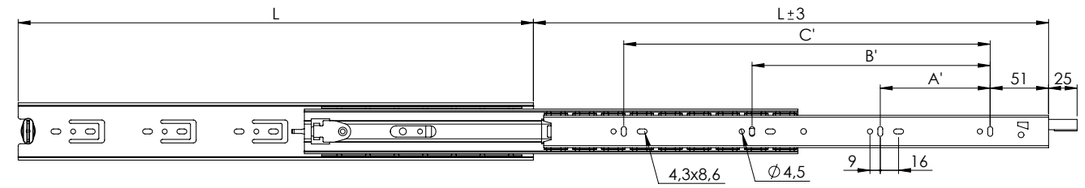


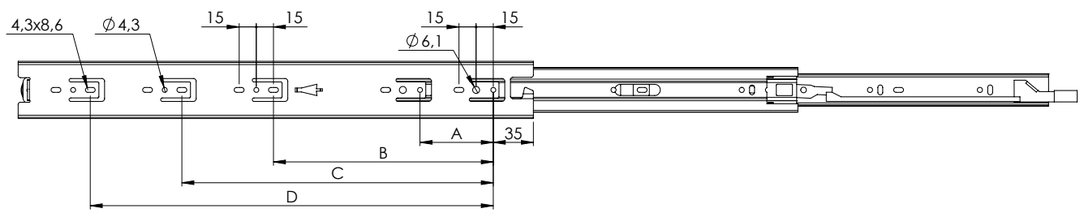
Specifiche	
Portata:	70 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*70 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





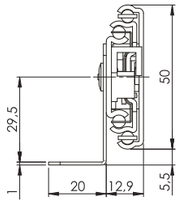


L	A	B	C	D	A'	B'	C'
300	192	/	/	/	192	/	/
350	224	/	/	/	256	/	/
400	256	/	/	/	256	/	/
450	64	256	352	/	96	320	/
500	64	256	384	/	96	384	/
550	128	320	416	/	128	384	/
600	128	352	480	/	160	416	/
650	160	352	512	/	192	384	512
700	160	384	544	/	192	416	576
750	160	448	608	/	192	448	608
800	128	384	544	672	192	480	672
900	160	448	640	800	224	576	768
1000	192	512	704	864	256	640	864
1200	224	576	832	1088	256	736	1088

T51-SI-K

Guida a Sfere Estrazione Totale Con Sistema Blocco/Sblocco e Staffa (70 kg)

Full-Extension Ball -Bearing Slide with Lock-In/Lock-Out Device And Bracket (70 kg)



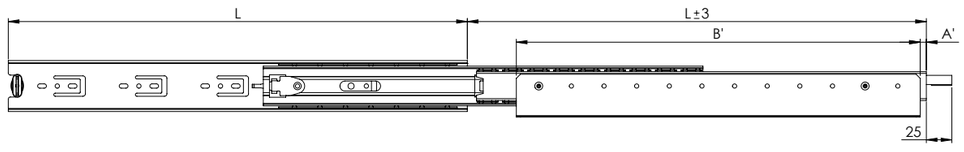


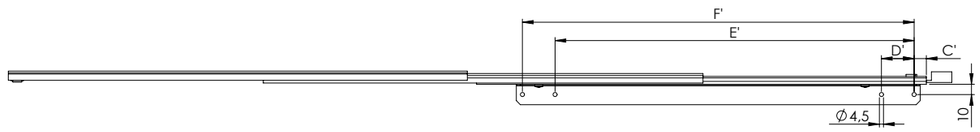
Specifiche	
Portata:	70 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

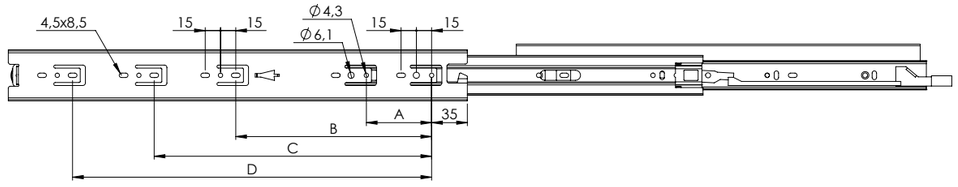
Specifications	
Load Capacity:	*70 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request







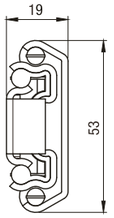


L	A	B	C	D	A'	B'	C'	D'	E'	F'
300	192	/	/	/	16	258	21,5	32	220,5	252,5
350	224	/	/	/	38	258	43,5	32	220,5	252,5
400	256	/	/	/	6	396	12	32	352	384
450	64	256	352	/	6	396	12	32	352	384
500	64	256	384	/	7	458	12	32	416	448
550	128	320	416	/	39	458	44	32	416	448
600	128	352	480	/	39	458	44	32	416	448
700	160	384	544	/	53	590	58	32	548	580
800	128	384	544	672	38	716	43,5	32	678,5	710,5
900	160	448	640	800	6	876	12	32	838	870
1000	192	512	704	864	6	972	12	32	934	966

T53-L

Guida a Sfere Estrazione Totale con Fori (80 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern (80 kg)





Specifiche	
Portata:	80 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*80 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request



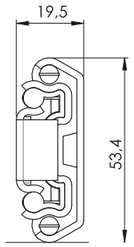
L	A	B	C	A'	B'	C'
250	160	/	/	160	/	/
300	192	/	/	192	/	/
350	96	224	/	96	224	/
400	128	288	/	128	288	/
450	160	320	/	160	320	/
500	160	352	/	192	384	/
550	160	320	416	192	416	/
600	160	320	480	224	448	/
650	160	320	512	256	512	/
700	160	320	576	256	576	/
800	160	416	672	224	448	672

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Ball-Bearing Slides and Roller Slides | Customized Slides

T53-L-S

Guida a Sfere Estrazione Totale Con Fori e Rientro Ammortizzato (70 kg)

Full-Extension Ball-Bearing Slide with Standard-Hole Pattern and Soft Closing Device (70 kg)



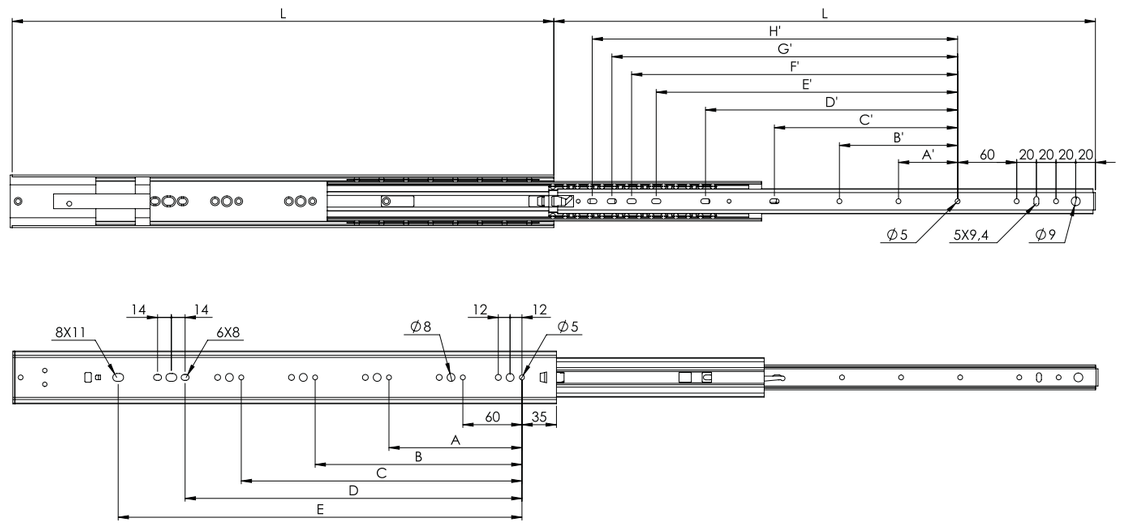


Specifiche	
Portata:	70 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*70 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





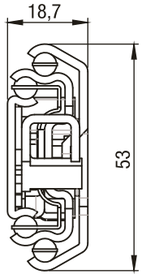
L	A	B	C	D	E	A'	B'	C'	D'	E'	F'	G'	H'
300	/	/	/	92	160	/	/	/	/	120	/	/	/
350	/	/	/	142	210	/	/	/	/	150	170	/	/
400	/	/	/	192	260	60	/	/	/	180	200	220	/
450	/	/	/	242	310	60	/	/	/	205	230	250	270
500	210	/	/	292	360	60	/	/	/	255	280	300	320
550	210	/	/	342	410	60	120	/	/	305	330	350	370
600	210	/	/	392	460	60	120	/	277	355	380	400	420
700	210	310	/	492	560	60	120	195	327	455	480	500	520
800	210	310	460	592	660	60	120	195	376	555	580	600	620
900	210	310	460	692	760	60	120	195	407	655	680	700	720
1000	210	310	460	792	860	60	120	195	456	755	780	800	820

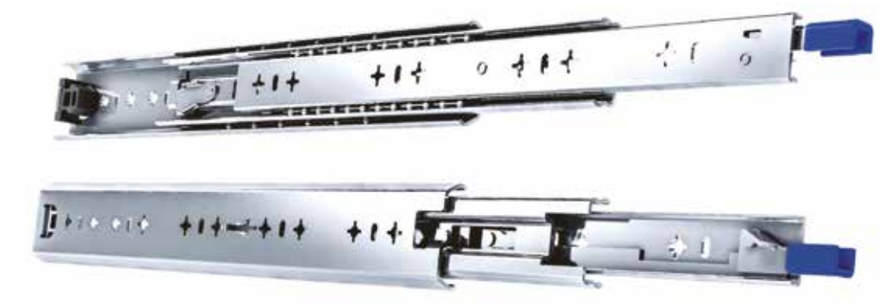
Guide a sfere e guide a rullo | Guide personalizzate
Ball-bearing slides and roller slides | Customized Slides

T53-L-K

Guida a Sfere Estrazione Totale con Fori e Sistema Blocco/Sblocco (80 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Lock-In/Lock-Out Device (80 kg)



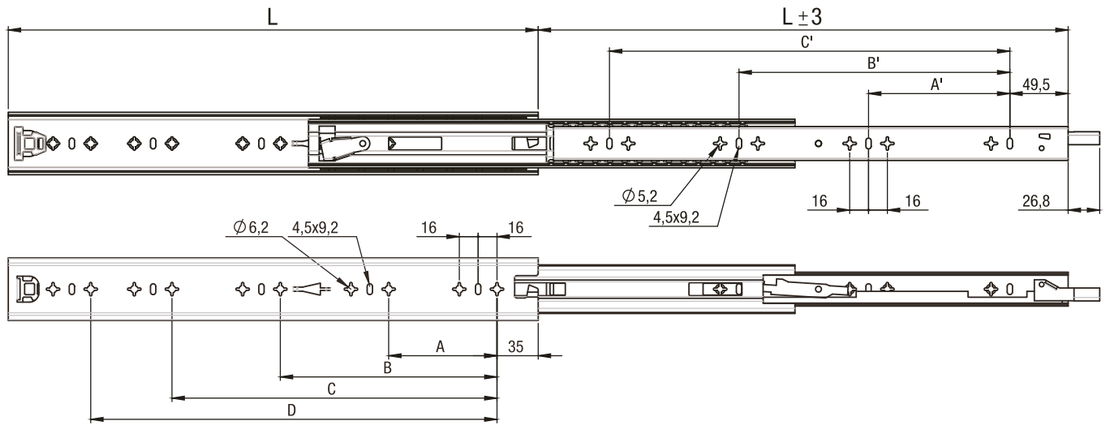


Specifiche	
Portata:	80 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*80 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request



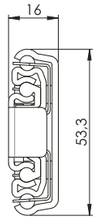


L	A	B	C	D	A'	B'	C'
300	192	/	/	/	192	/	/
350	224	/	/	/	256	/	/
400	288	/	/	/	288	/	/
450	192	320	/	/	96	320	/
500	224	384	/	/	128	384	/
550	256	416	/	/	160	416	/
600	288	480	/	/	160	480	/
650	288	512	/	/	192	384	512
700	320	576	/	/	224	416	576
800	192	384	544	672	224	480	672
900	192	448	608	768	224	512	768
1000	192	480	672	864	224	640	864

T53/16-L

Guida a Sfere Estrazione Totale Con Fori (80 kg)

Full-Extension Ball-Bearing Slide with Standard-Hole Pattern (80 kg)



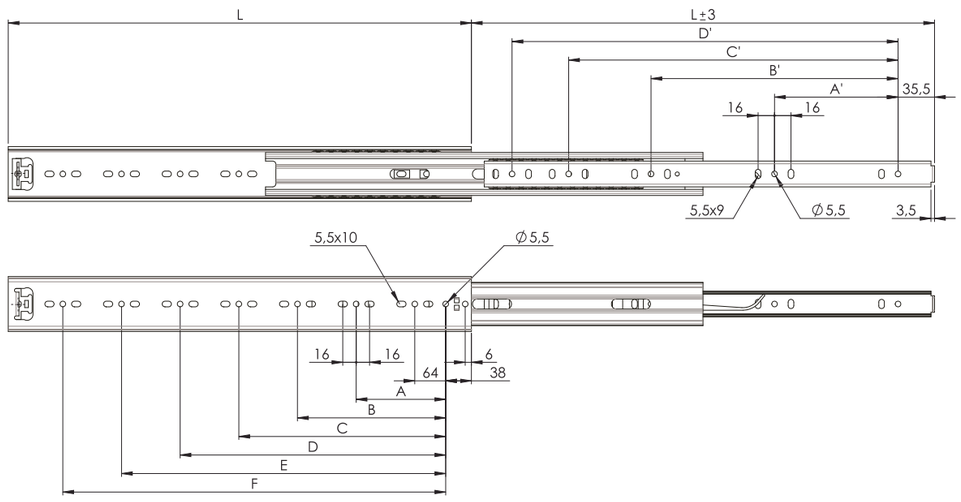


Specifiche	
Portata:	80 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*80 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request



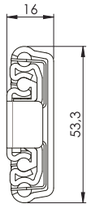


L	A	B	C	D	E	F	A'	B'	C'	D'
250	160	/	/	/	/	/	160	/	/	/
300	192	224	/	/	/	/	224	/	/	/
350	192	256	/	/	/	/	128	256	/	/
400	192	288	/	/	/	/	128	288	320	/
450	192	288	352	/	/	/	128	288	352	/
500	224	352	416	/	/	/	160	352	416	/
550	224	384	448	/	/	/	192	384	448	/
600	224	384	480	512	/	/	224	448	512	/
700	192	288	448	544	608	/	256	416	544	608
800	192	288	544	640	704	/	256	480	640	704
900	192	288	448	640	736	800	256	544	736	800
1000	192	288	512	736	832	896	256	576	832	928
1100	192	288	544	704	864	992	256	640	896	1024
1200	192	288	576	736	928	1088	256	672	992	1120

T53/16-L-S

Guida a Sfere Estrazione Totale Con Fori e Rientro Ammortizzato (70 kg)

Full-Extension Ball-Bearing Slide with Standard-Hole Pattern and Soft Closing Device (70 kg)



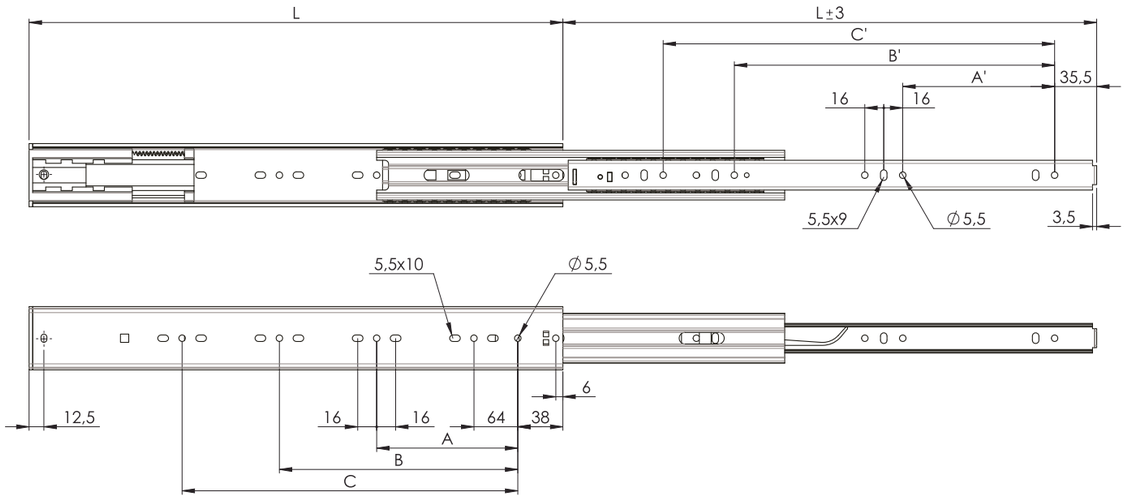


Specifiche	
Portata:	70 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*70 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request



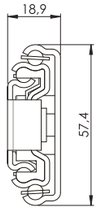


L	A	B	C	A'	B'	C'
350	160	/	/	96	232	/
400	192	/	/	96	280	/
450	224	/	/	128	320	/
500	192	288	/	160	384	/
550	224	352	/	192	416	/
600	224	384	/	192	384	480
650	256	448	/	224	416	512
700	288	480	/	224	448	576
750	256	448	544	224	480	608
800	256	448	576	224	512	672

T58-L

Guida a Sfere Estrazione Totale Con Fori (90 kg)

Full-Extension Ball-Bearing Slide with Standard-Hole Pattern (90 kg)



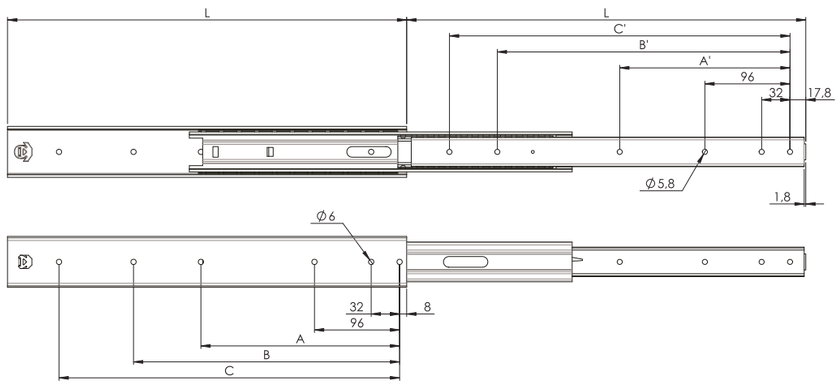


Specifiche	
Portata:	90 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*90 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request



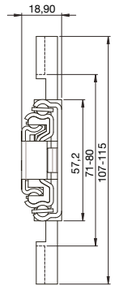


L	A	B	C	A'	B'	C'
250	192	/	/	192	/	/
300	224	256	/	224	256	/
350	224	288	/	224	288	/
400	224	352	/	256	352	/
450	224	384	/	192	384	/
500	224	384	448	192	320	/
550	224	384	480	224	352	480
600	224	384	544	224	384	544
650	224	416	576	224	384	576
700	224	416	640	224	416	640
750	224	448	704	224	448	672
800	224	448	736	256	480	736
850	256	512	800	288	512	800
900	288	544	932	288	544	832
950	320	608	896	320	576	896
1000	352	640	928	320	576	928

T58-L-AT

Guida a Sfere Estrazione Totale Con Fori e Sisema Anti-Tilt (65 kg)

Full-Extension Ball-Bearing Slide with Standard-Hole Pattern and Anti-Tilt System (65 kg)



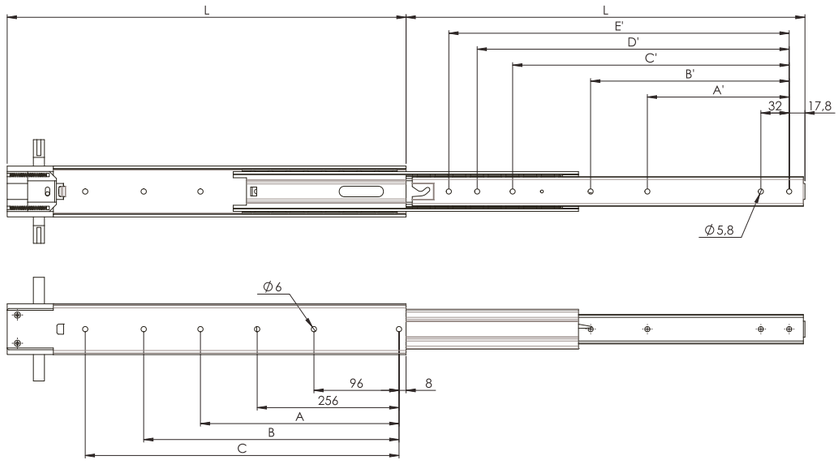


Versioni speciali su richiesta
Special versions upon request



Specifiche	
Portata:	65 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*65 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

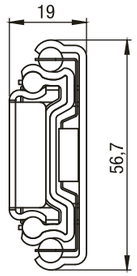


L	A	B	C	A'	B'	C'	D'	E'
350	/	/	/	128	288	/	/	/
400	320	/	/	160	288	320	/	/
450	352	/	/	160	320	384	/	/
500	352	416	/	160	352	416	/	/
550	384	448	/	160	224	384	480	/
600	384	512	/	160	256	384	448	512
650	384	448	544	160	256	416	512	576
700	384	480	608	160	288	448	576	640
750	384	512	640	160	320	480	608	672
800	384	544	704	160	352	512	640	736

T57-L

Guida a Sfere Estrazione Totale con Fori (120 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern (120 kg)



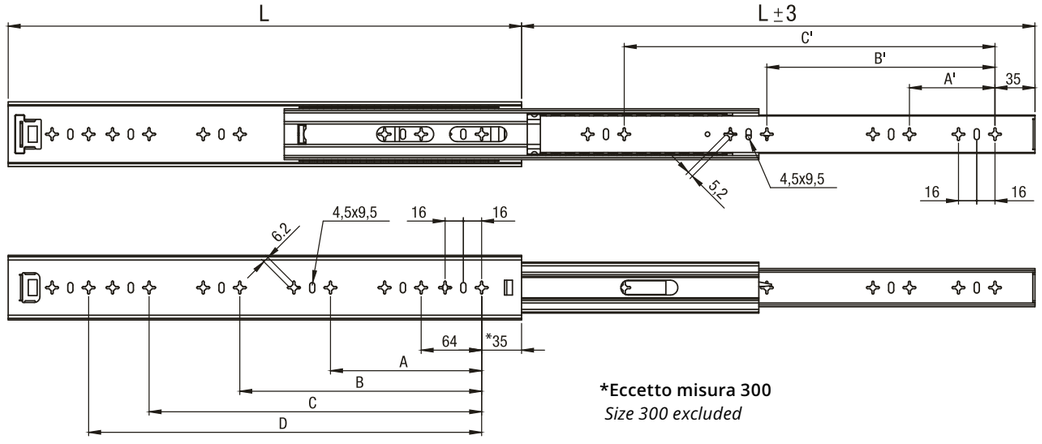


Versioni speciali su richiesta
Special versions upon request



Specifiche	
Portata:	120 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*120 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*



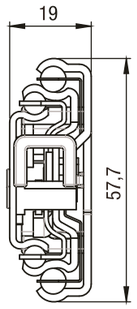
***Eccetto misura 300**
Size 300 excluded

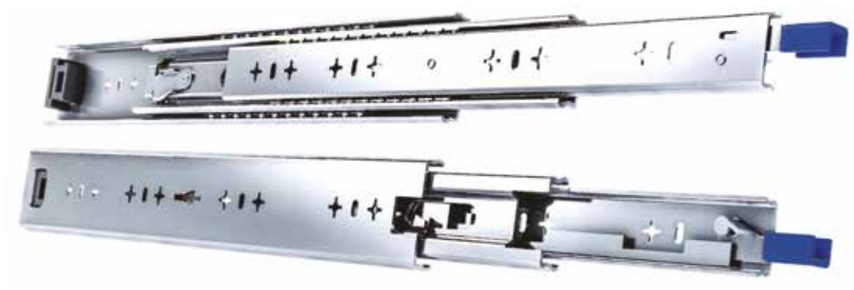
L	A	B	C	D	A'	B'	C'
300	96	192	/	/	64	192	/
350	224	/	/	/	96	256	/
400	288	/	/	/	96	288	/
450	192	320	/	/	128	320	/
500	224	384	/	/	160	384	/
550	256	416	/	/	192	416	/
600	256	416	480	/	192	480	/
650	192	288	448	512	224	384	512
700	192	320	480	576	224	416	576
750	192	352	512	608	224	448	608
800	192	384	544	672	224	480	672
900	192	448	608	768	224	512	768
1000	224	512	672	864	256	576	864
1100	224	512	704	928	256	608	928
1200	224	512	768	1024	256	608	992

T57-L-K

Guida a Sfere Estrazione Totale con Fori e Sistema Blocco/Sblocco (120 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Lock-In/Lock-Out Device (120 kg)



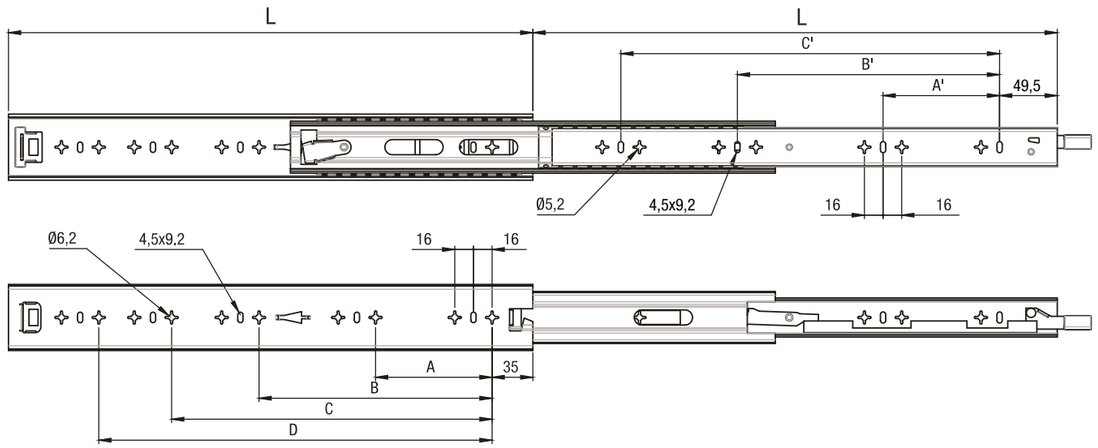


Specifiche	
Portata:	120 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*120 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





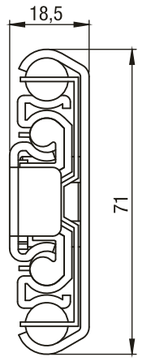
L	A	B	C	D	A'	B'	C'
300	192	/	/	/	192	/	/
350	224	/	/	/	256	/	/
400	288	/	/	/	288	/	/
450	192	320	/	/	96	320	/
500	224	384	/	/	128	384	/
550	256	416	/	/	160	416	/
600	288	480	/	/	160	480	/
650	288	512	/	/	192	384	512
700	320	576	/	/	224	416	576
800	192	384	544	672	224	480	672
900	192	448	608	768	224	512	768
1000	192	480	672	864	224	640	864
1100	224	544	768	960	256	672	960
1200	224	576	832	1088	256	736	1088

T71-L

Guida a Sfere Estrazione Totale con Fori (170 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern (170 kg)





Specifiche	
Portata:	170 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*170 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request



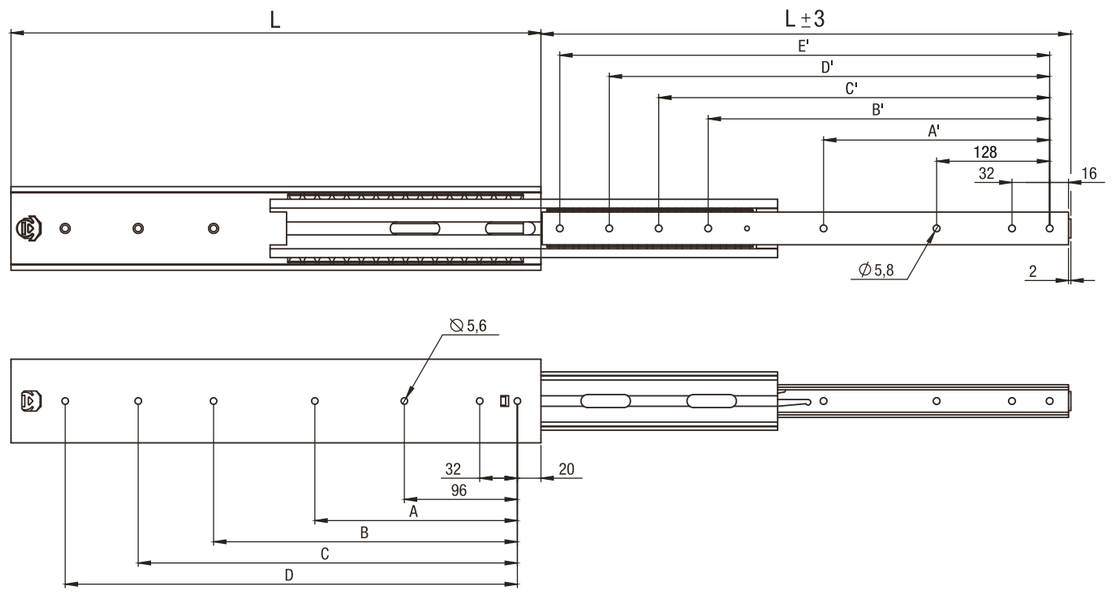
Esempio di utilizzo */ Example of Use*





Guida a Sfere Estrazione Totale con Fori (170 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern (170 kg)



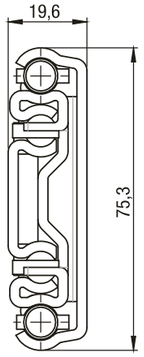
L	A	B	C	D	A'	B'	C'	D'	E'
250	192	/	/	/	/	192	/	/	/
300	160	224	/	/	/	192	256	/	/
350	192	288	/	/	/	224	288	/	/
400	192	320	/	/	/	256	352	/	/
450	224	352	/	/	/	288	384	/	/
500	224	384	/	/	192	320	448	/	/
550	224	384	480	/	224	384	480	/	/
600	224	384	512	/	224	384	512	/	/
650	224	384	576	/	224	384	576	/	/
700	256	416	608	/	256	416	608	640	/
750	256	448	672	/	256	448	672	704	/
800	288	480	704	/	288	480	704	736	/
850	288	512	768	/	288	512	768	/	/
900	320	576	832	/	320	576	768	832	/
950	320	576	864	/	320	576	864	/	/
1000	320	576	768	928	320	576	768	928	/
1050	320	576	768	960	320	608	768	992	/
1100	320	576	768	1024	320	608	768	1024	/
1150	320	576	832	1088	320	608	832	1088	/
1200	320	576	832	1120	320	608	832	1120	/
1250	320	608	864	1184	320	544	736	960	1184
1500	Disegno specifico: 003658								

T76-L

Guida a Sfere Estrazione Totale con Fori (225 Kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern (225 kg)





Specifiche	
Portata:	225 Kg (450 mm)
Materiale:	ferro zincato
Disponibile versioni con:	- Gabbie di metallo - Tutta metallo

Specifications	
Load Capacity:	*225 Kg (450 mm)*
Material:	*Galvanized steel*
Also available with:	*- Metal ball cages* *- All in metal (no plastic parts)*

Versioni speciali su richiesta
Special versions upon request

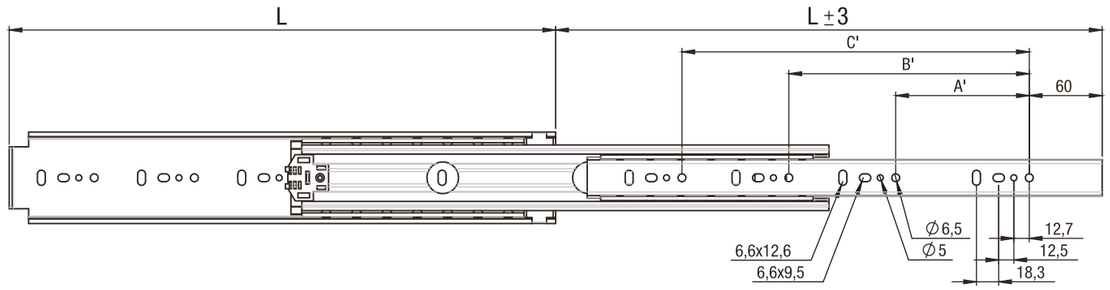


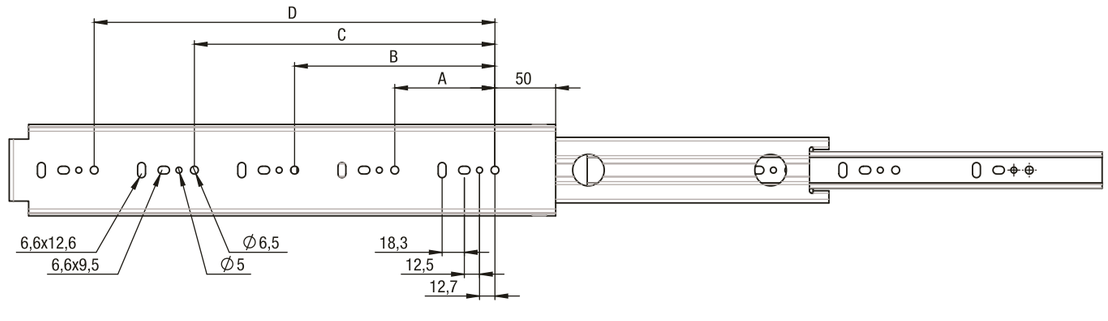
Esempio di utilizzo */ Example of Use*





Guida a Sfere Estrazione Totale con Fori (225 Kg)
Full-Extension Ball-Bearing Slide with Standard Hole Pattern (225 kg)





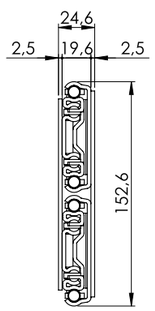
L	A	B	C	D	A'	B'	C'
300	160	/	/	/	128	/	/
350	192	/	/	/	192	/	/
400	224	/	/	/	224	/	/
450	192	320	/	/	256	/	/
500	224	384	/	/	288	/	/
550	256	416	/	/	352	/	/
600	256	448	/	/	288	416	/
650	128	320	512	/	320	480	/
700	160	352	544	/	128	352	512
750	160	384	608	/	160	416	576
800	192	416	640	/	160	416	608
850	192	448	672	/	160	480	672
900	192	480	704	/	160	512	704
950	192	480	736	/	160	512	768
1000	192	448	672	832	192	544	800
1050	192	512	736	896	192	544	832
1100	224	544	768	960	192	544	832
1150	224	544	768	992	224	576	896
1200	224	544	800	1024	224	608	928
1400	256	640	928	1216	288	704	1088

T76-AC

Guida a Sfere Accoppiata Estrazione Totale con Fori (400 Kg)

Full-Extension "coupled" Ball-Bearing Slide with Standard Hole Pattern (400 kg)





Specifiche	
Portata:	400 Kg (450 mm)
Materiale:	ferro zincato
Disponibile versioni con:	- Gabbie di metallo - Tutta metallo

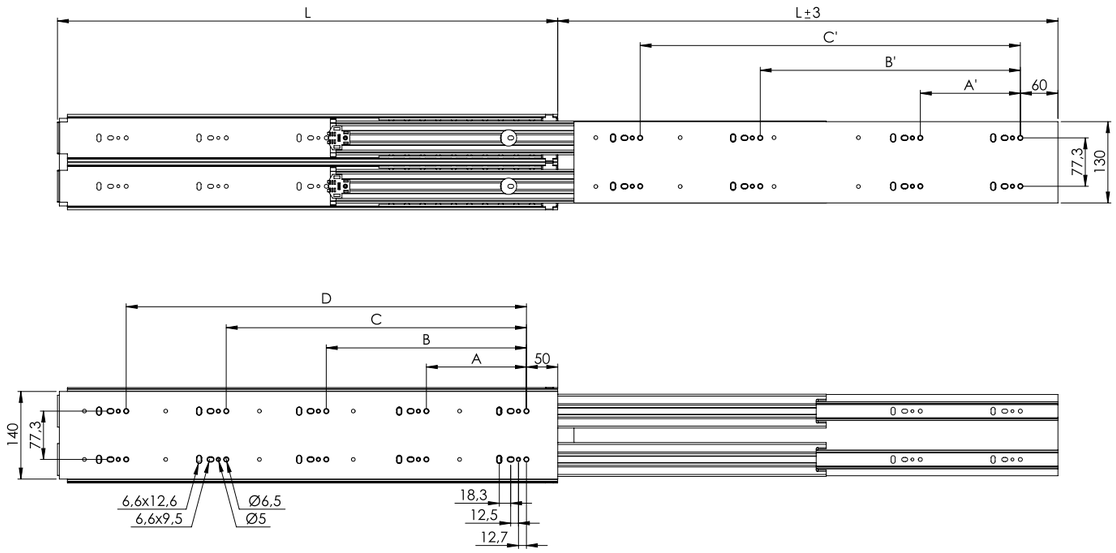
Specifications	
Load Capacity:	*400 Kg (450 mm)*
Material:	*Galvanized steel*
Also available with:	*- Metal ball cages* *- All in metal (no plastic parts)*

Versioni speciali su richiesta
Special versions upon request



Guida a Sfere Accoppiata Estrazione Totale con Fori (400 Kg)

Full-Extension "coupled" Ball-Bearing Slide with Standard Hole Pattern (400 kg)



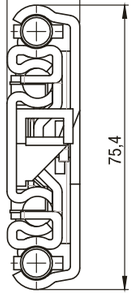
L	A	B	C	D	A'	B'	C'
300	160	/	/	/	128	/	/
350	192	/	/	/	192	/	/
400	224	/	/	/	224	/	/
450	192	320	/	/	256	/	/
500	224	384	/	/	288	/	/
550	256	416	/	/	352	/	/
600	256	448	/	/	288	416	/
650	128	320	512	/	320	480	/
700	160	352	544	/	128	352	512
750	160	384	608	/	160	416	576
800	192	416	640	/	160	416	608
850	192	448	672	/	160	480	672
900	192	480	704	/	160	512	704
950	192	480	736	/	160	512	768
1000	192	448	672	832	192	544	800
1050	192	512	736	896	192	544	832
1100	224	544	768	960	192	544	832
1150	224	544	768	992	224	576	896
1200	224	544	800	1024	224	608	928
1400	256	640	928	1216	288	704	1088

T76-L-K

Guida a Sfere Estrazione Totale con Fori e Sistema Blocco/Sblocco (225 kg)

Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Lock-In/lock-Out Device (225 kg)





Specifiche	
Portata:	225 Kg (450 mm)
Materiale:	ferro zincato
Montaggio:	laterale

Specifications	
Load Capacity:	*225 Kg (450 mm)*
Material:	*Galvanized steel*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request



Esempio di utilizzo */ Example of Use*

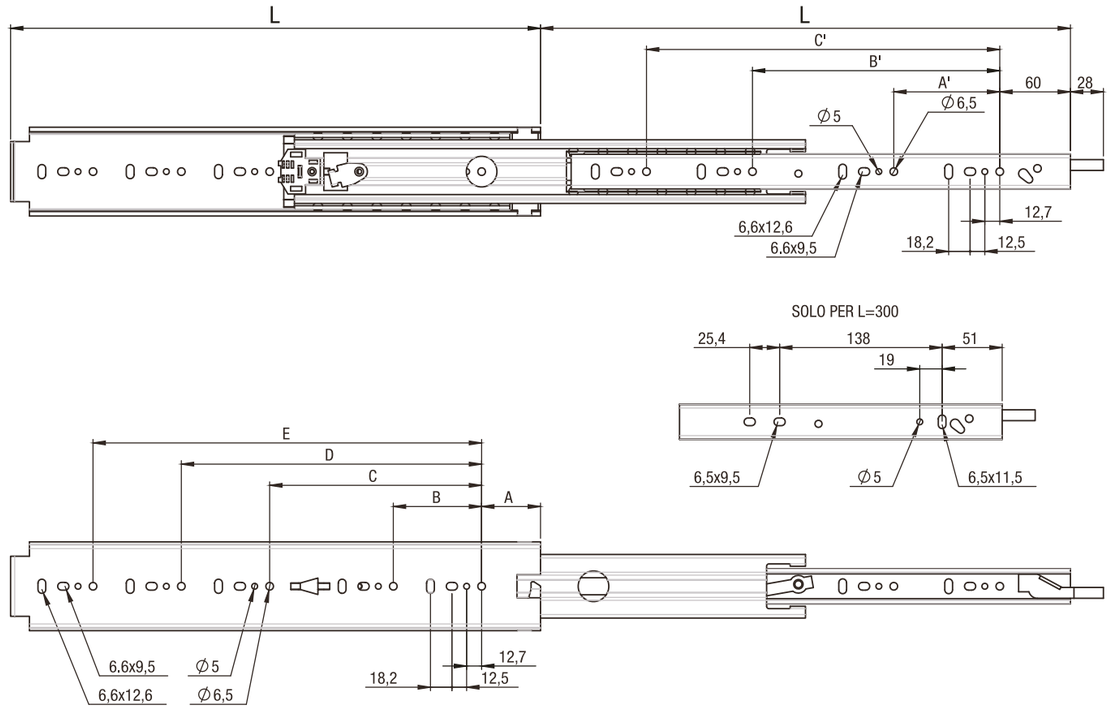




Guide a sfere e guide a rullo | Guide personalizzate
Ball-bearing slides and roller slides | Customized Slides

Guide a sfere e Guide a rullo | Guide personalizzate
Ball-Bearing Slides and Roller Slides | Customized Slides

Guida a Sfere Estrazione Totale con Fori e Sistema Blocco/Sblocco (225 kg)
Full-Extension Ball-Bearing Slide with Standard Hole Pattern and Lock-In/lock-Out Device (225 kg)



L	A	B	C	D	A'	B'	C'
300	32	192	/	/	/	/	/
350	50	224	/	/	160	/	/
400	50	224	/	/	224	/	/
450	50	192	320	/	256	/	/
500	50	224	384	/	288	/	/
550	50	256	416	/	352	/	/
600	50	256	448	/	288	416	/
650	50	128	320	512	320	480	/
700	50	160	352	544	128	352	512
750	50	160	384	608	160	416	576
800	50	192	416	640	160	416	608
850	50	192	448	672	160	480	672
900	50	192	480	704	160	512	704
950	50	192	480	736	160	512	768
1000	50	192	448	672	192	544	800
1050	50	192	512	736	192	544	832
1100	50	224	544	768	192	544	832
1150	50	224	544	768	224	576	896
1200	50	224	544	800	224	608	928

F62-L

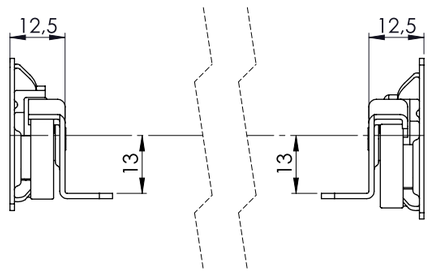
Guida a Rullo con Fori per Mobile in Legno e Ganci per Cassetto in Metallo (25 kg)
Roller Slide with Holes for Wooden Furniture and Bayonets for Metal Drawer (25 kg)



Specifiche	
Portata:	25 Kg (450 mm)
Materiale:	ferro verniciato nero o grigio
Montaggio:	laterale

Specifications	
Load Capacity:	*25 Kg (450 mm)*
Material:	*Iron - black or silver coated*
Mounting:	*Side*

L	CORSA/*TRAVEL*
300	210
350	260
400	310
450	350
500	400
550	430
600	480



F62-L-S

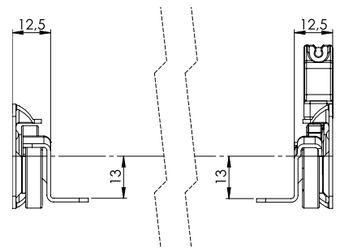
Guida a Rullo Ammortizzata con Fori per Mobile in Legno e Ganci per Cassetto in Metallo (25 kg)
Soft-Closing Roller Slide with Holes for Wooden Furniture and Bayonets for Metal Drawer (25 kg)



Specifiche	
Portata:	25 Kg (450 mm)
Materiale:	ferro verniciato nero o grigio
Montaggio:	laterale

Specifications	
Load Capacity:	*25 Kg (450 mm)*
Material:	*Iron - black or silver coated*
Mounting:	*Side*

L	CORSA/*TRAVEL*
300	210
350	260
400	310
450	350
500	400
550	430



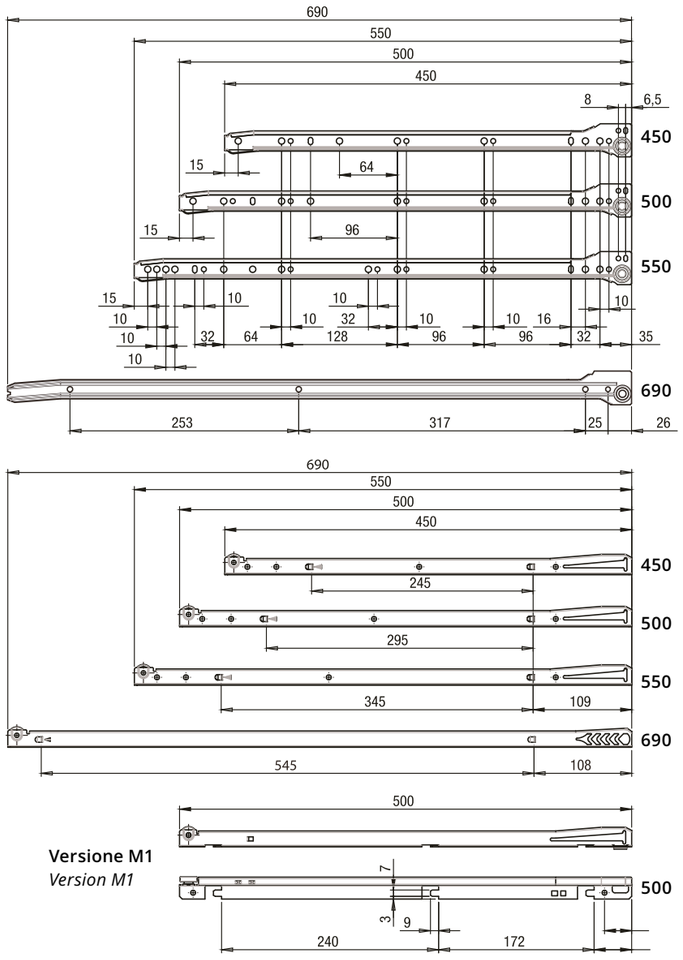
F62-LM

Guida a Rullo con Fori per Mobile in Legno e Ganci per Cassetto in Metallo (25 kg)
Roller Slide with Holes for Wooden Furniture and Bayonets for Metal Drawer (25 kg)

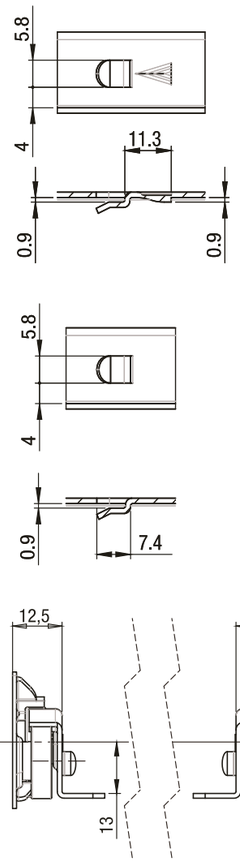


Specifiche	
Portata:	25 Kg (450 mm)
Materiale:	ferro verniciato nero o grigio
Montaggio:	laterale

Specifications	
Load Capacity:	*25 Kg (450 mm)*
Material:	*Iron - black or silver coated*
Mounting:	*Side*



Versione M1
Version M1



L	CORSA/*TRAVEL*
450	350
500	400
550	450
690	550

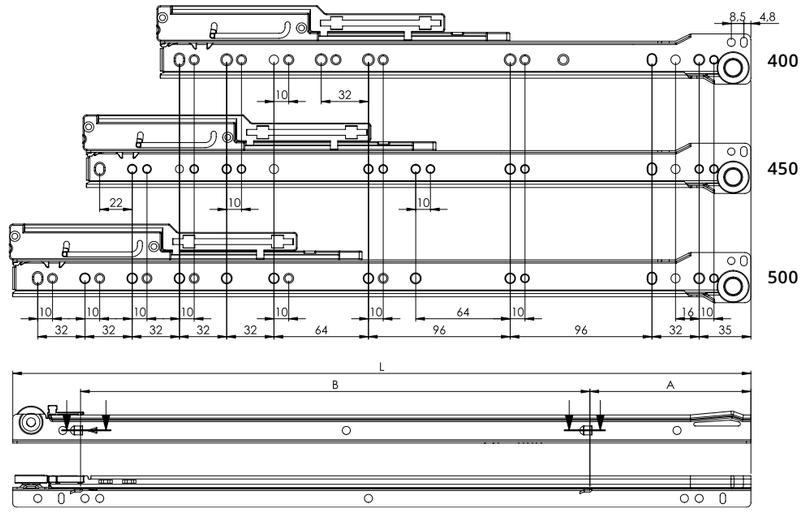
F62-LM-S

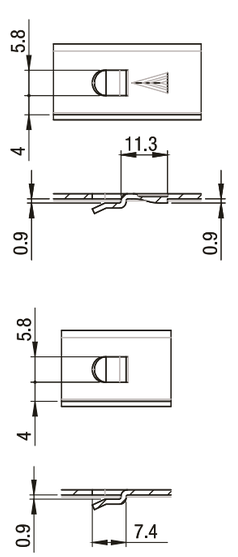
Guida a Rullo Ammortizzata con Fori per Mobile in Legno e Ganci per Cassetto in Metallo (25 kg)
Soft-Closing Roller Slide with Holes for Wooden Furniture and Bayonets for Metal Drawer (25 kg)

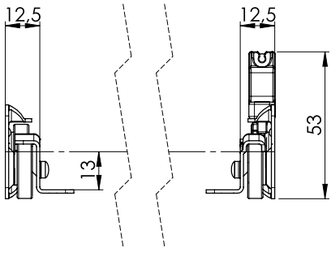


Specifiche	
Portata:	25 Kg (450 mm)
Materiale:	ferro verniciato nero o grigio
Montaggio:	laterale

Specifications	
Load Capacity:	*25 Kg (450 mm)*
Material:	*Iron - black or silver coated*
Mounting:	*Side*







L	CORSA/*TRAVEL*
400	310
450	350
500	400

F62-MM

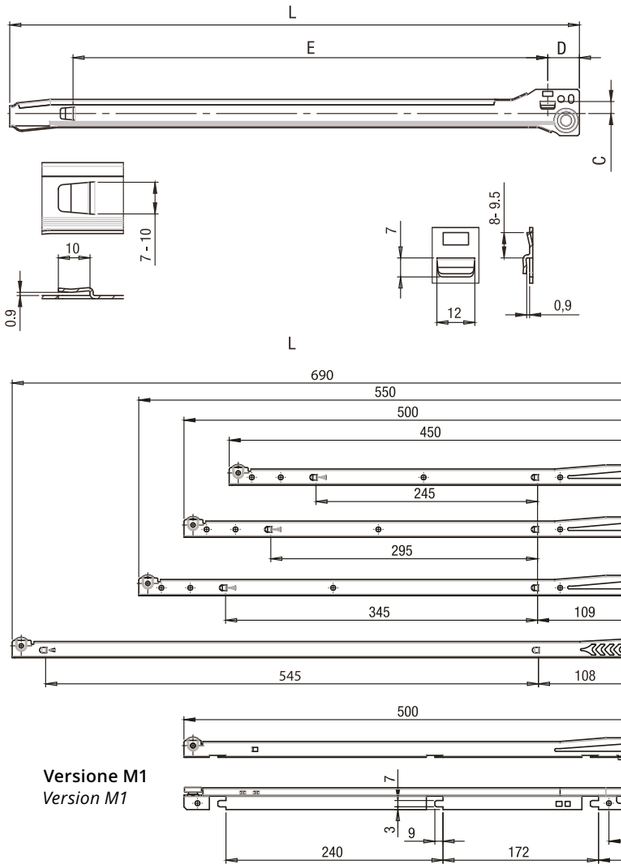
Guida a Rullo con Ganci per Metallo (25 kg)

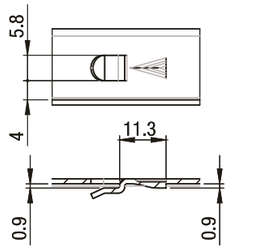
Roller Slide with Bayonets for Metal Furniture (25 kg)

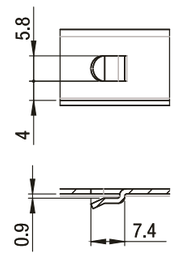


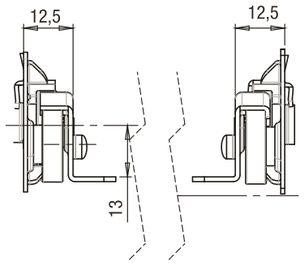
Specifiche	
Portata:	25 Kg (450 mm)
Materiale:	ferro verniciato nero o grigio
Montaggio:	laterale

Specifications	
Load Capacity:	*25 Kg (450 mm)*
Material:	*Iron - black or silver coated*
Mounting:	*Side*









L	CORSA*/TRAVEL*
450	350
500	400
550	450
690	550

F62-MM-S

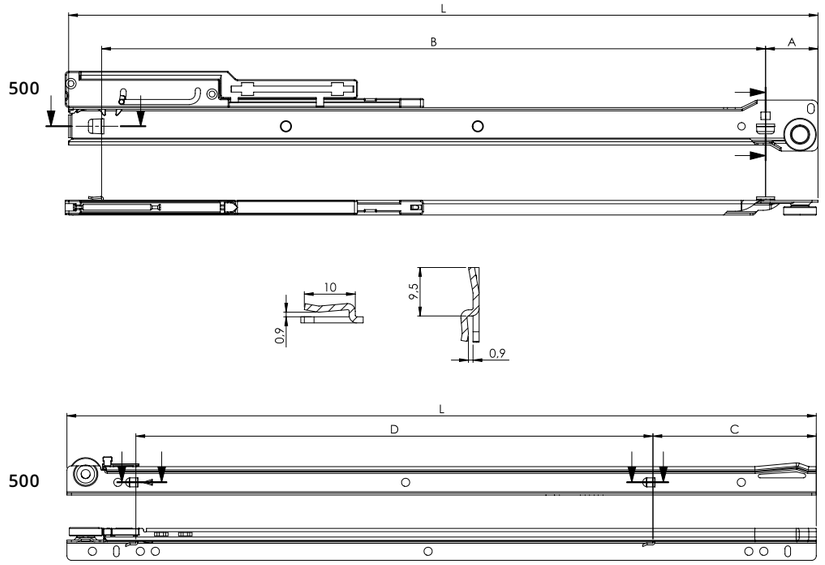
Guida a Rullo Ammortizzata con Ganci per Metallo (25 kg)

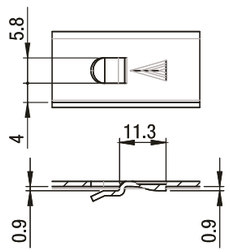
Soft-Closing Roller Slide with Bayonets for Metal Furniture (25 kg)

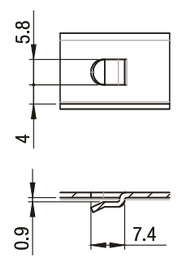


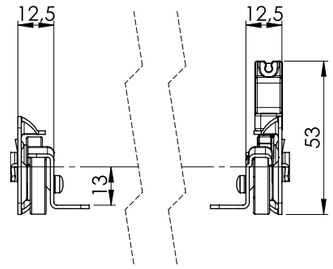
Specifiche	
Portata:	25 Kg (450 mm)
Materiale:	ferro verniciato nero o grigio
Montaggio:	laterale

Specifications	
Load Capacity:	*25 Kg (450 mm)*
Material:	*Iron - black or silver coated*
Mounting:	*Side*









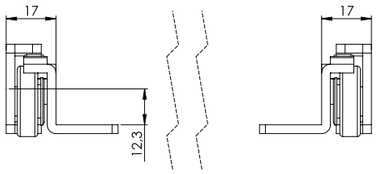
L	CORSA*/TRAVEL*
400	310
450	350
500	400

F66

Guida a Rullo ad Alta Portata (80 kg)

Heavy Duty Roller Slide (80 kg) F66

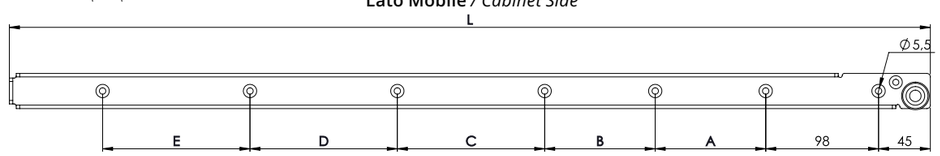




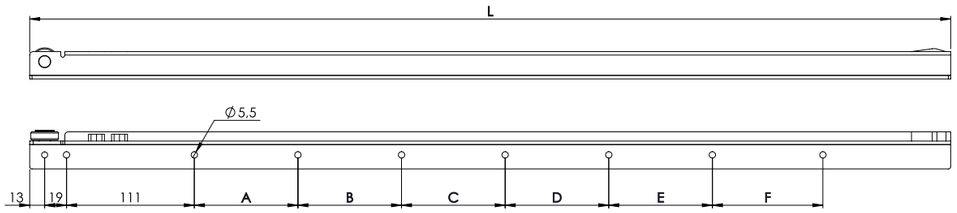
Specifiche	
Portata:	80 Kg (450 mm)
Materiale:	ferro zincato
Montaggio:	laterale

Specifications	
Load Capacity:	*80 Kg (450 mm)*
Material:	*Galvanized steel*
Mounting:	*Side*

Lato Mobile */ Cabinet Side*



Lato Cassetto */ Drawer Side*



Lato Mobile */ Cabinet Side*

L	A	B	C	D	E
300	128				
350	160				
400	192				
450	192				
500	192	96			
550	192	128			
600	192	192			
650	192	256			
700	192	160	128		
750	192	160	160		
800	192	256	128		
850	192	256	160		
900	192	256	224		
950	192	256	256		
1000	192	256	320		
1200	192	384	192	192	
1400	192	384	192	384	
1550	192	384	192	192	320
1700	192	384	192	192	520

Lato Cassetto */ Drawer Side*

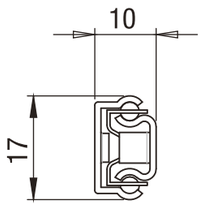
L	A	B	C	D	E	F
300	128					
350	160					
400	192					
450	192					
500	192	96				
550	192	128				
600	192	192				
650	192	256				
700	192	160	128			
750	192	160	160			
800	192	256	128			
850	192	256	160			
900	192	256	224			
950	192	256	256			
1000	192	256	320			
1200	192	384	192	192		
1400	192	384	192	384		
1550	192	384	192	192	320	
1700	192	384	192	192	320	200

EM 17

Microguida a Sfere Estrazione Parziale bidirezionale con Fori (10 kg)

Two-Way Ball-Bearing Slide with Standard Hole Pattern (10 kg)

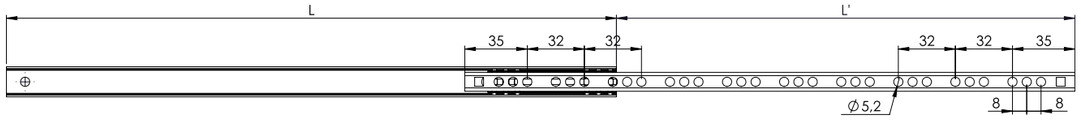


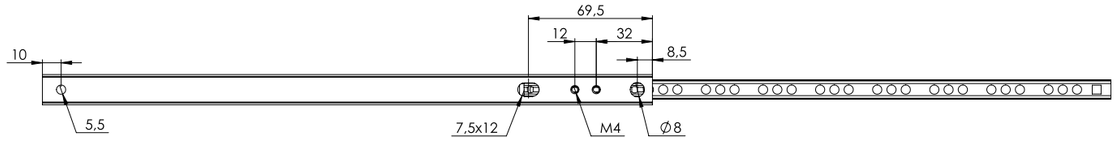


Specifiche	
Portata:	**10 Kg (450 mm)**
Materiale:	**ferro zincato**
Montaggio:	**laterale**

Specifications	
Load Capacity:	*10 Kg (450 mm)*
Material:	*Galvanized steel*
Mounting:	*Side*





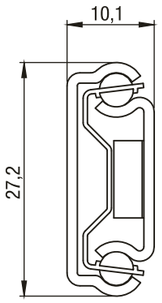


L	L'
182	135
214	144
245	175
278	205
310	215
342	245
374	280
406	310
438	320
470	372
502	404

EM 27

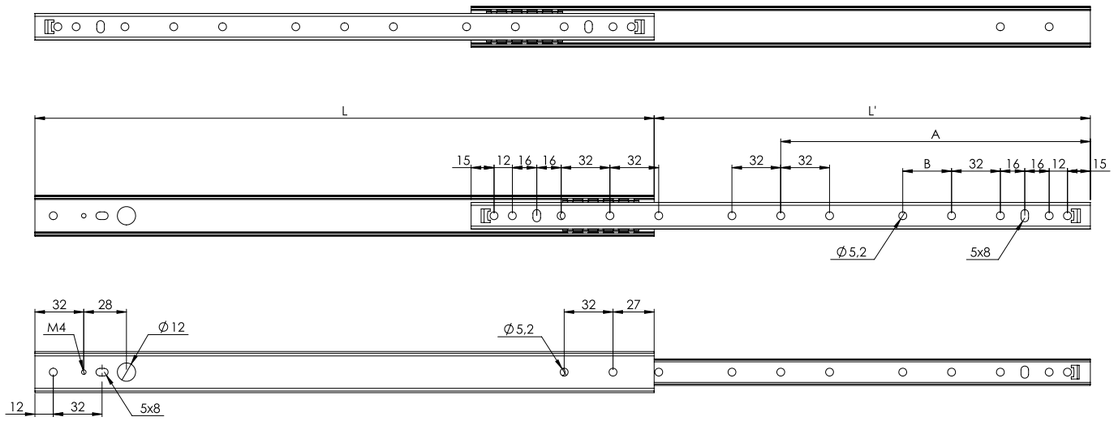
Microguida a Sfere Estrazione Parziale bidirezionale con Fori (10 kg)
Two-Way Ball-Bearing Slide with Standard Hole Pattern (10 kg)





Specifiche	
Portata:	15 Kg (450 mm)
Materiale:	ferro zincato
Montaggio:	laterale

Specifications	
Load Capacity:	*15 Kg (450 mm)*
Material:	*Galvanized steel*
Mounting:	*Side*

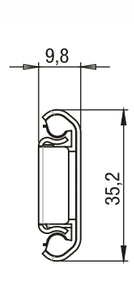


L	L'	A	B
246	174	/	/
278	206	/	/
310	214	/	/
342	246	/	32
374	254	/	32
406	286	203	32
438	294	219	32
470	326	235	32
502	334	251	32

P10-L

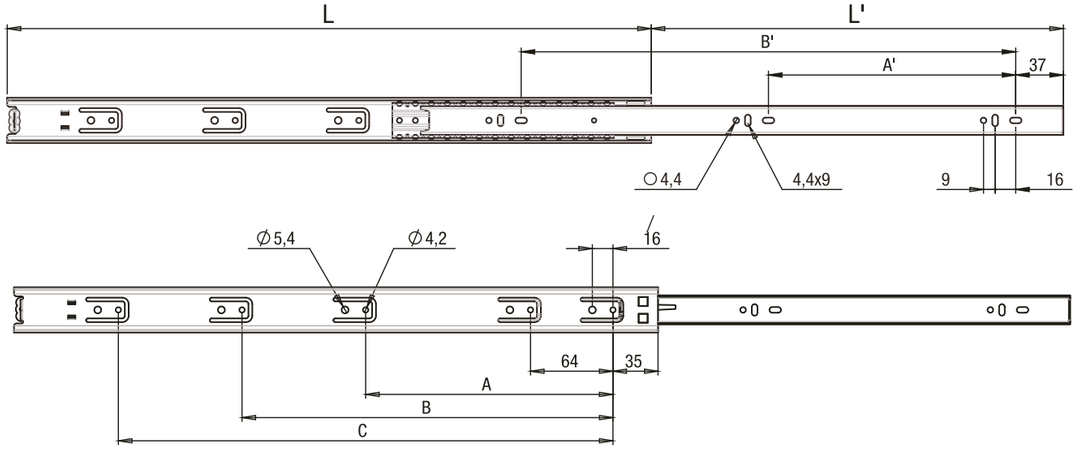
Guida a Sfere Estrazione Parziale con Fori (30 kg)
Single-Extension Ball-Bearing Slide with Standard Hole Pattern (30 kg)





Specifiche	
Portata:	30 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*30 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*



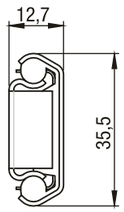
L	L'	A	B	C	A'	B'
300	215	224	/	/	96	256
350	255	256	/	/	128	288
400	295	192	288	/	160	320
450	330	224	352	/	160	352
500	375	224	320	416	192	416
550	415	224	352	480	224	448
600	462	224	352	480	256	512

P13-L

Guida a Sfere Estrazione Parziale con Fori (35 kg)

Single-Extension Ball-Bearing Slide with Standard Hole Pattern (35 kg)



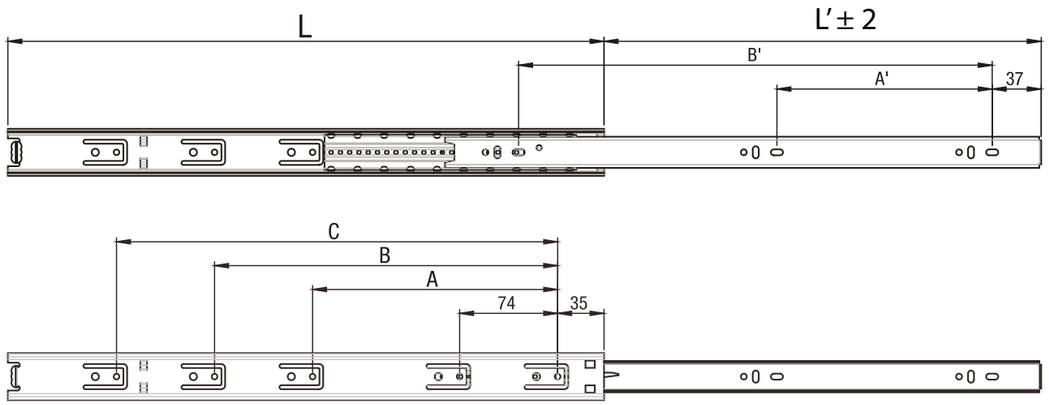


Specifiche	
Portata:	35 Kg (450 mm)
Materiale:	ferro zincato
Parte cassetto:	sganciabile
Montaggio:	laterale

Specifications	
Load Capacity:	*35 Kg (450 mm)*
Material:	*Galvanized steel*
Drawer side:	*With quick-release lever*
Mounting:	*Side*

Versioni speciali su richiesta
Special versions upon request





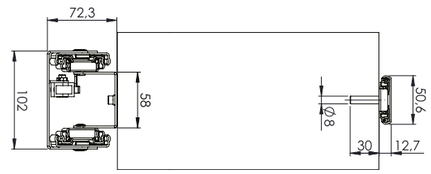
L	L'	A	B	C	A'	B'
300	200	224	/	/	96	228
350	255	256	/	/	128	288
400	295	192	288	/	160	320
450	330	224	353	/	160	352
500	375	224	320	416	192	416
550	415	224	352	480	224	448
600	426	224	352	480	256	512

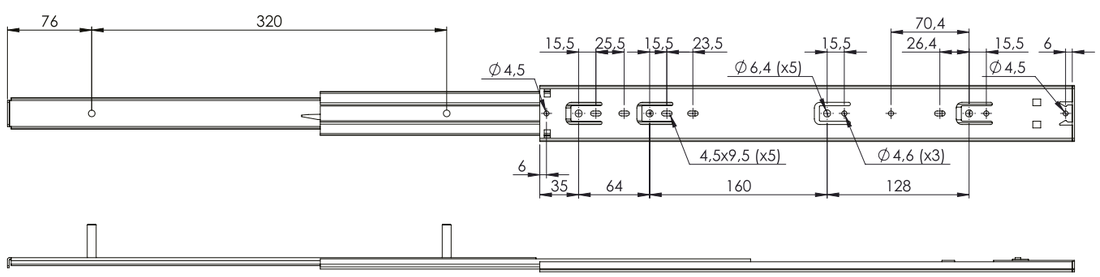
COLEX57

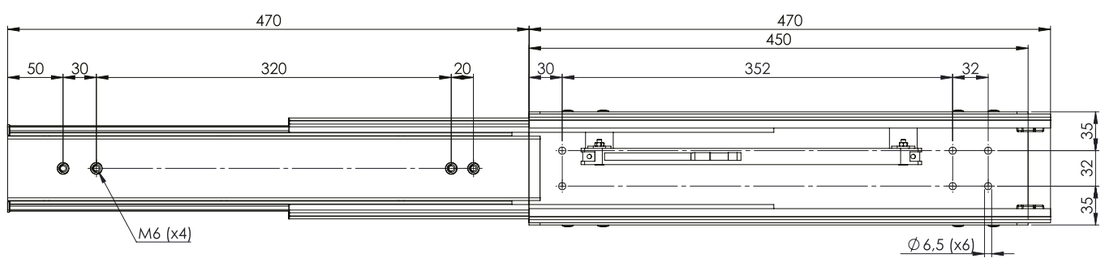
Kit guide estrazione totale ammortizzate per colonna estraibile (120 kg)

Kit of Soft-Closing Full-Extension Slides for Pull-Out Pantry Units (120 kg)







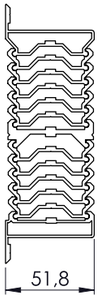


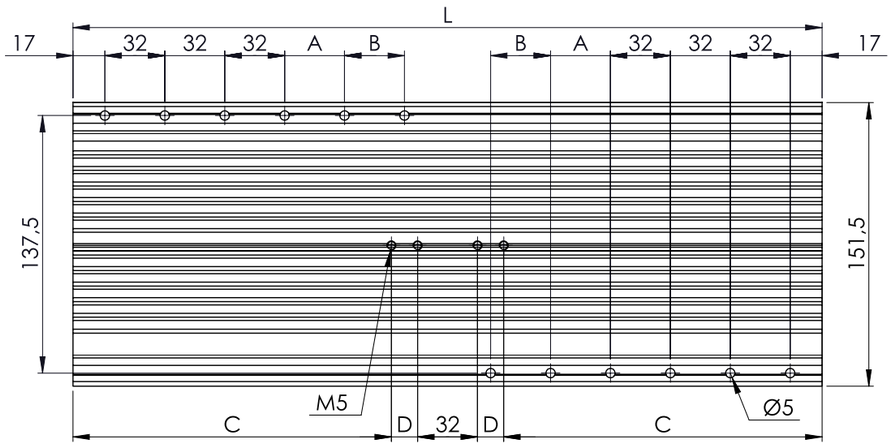
GT52

Guide in alluminio per tavoli estraibili

Aluminium Slides for Extending Tables







L	L'	A	B	C	D
300	2457	/	/	118	16
340	2795	32	/	140	14
370	2863	/	/	155	14
400	3073	32	32	168	16

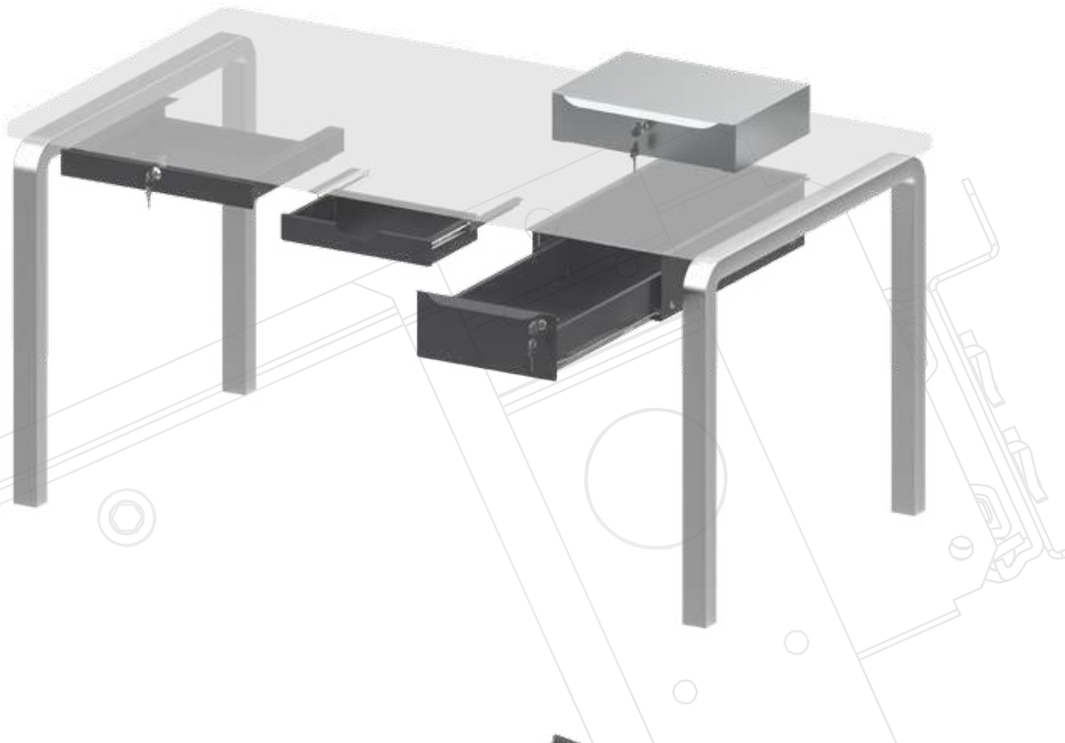


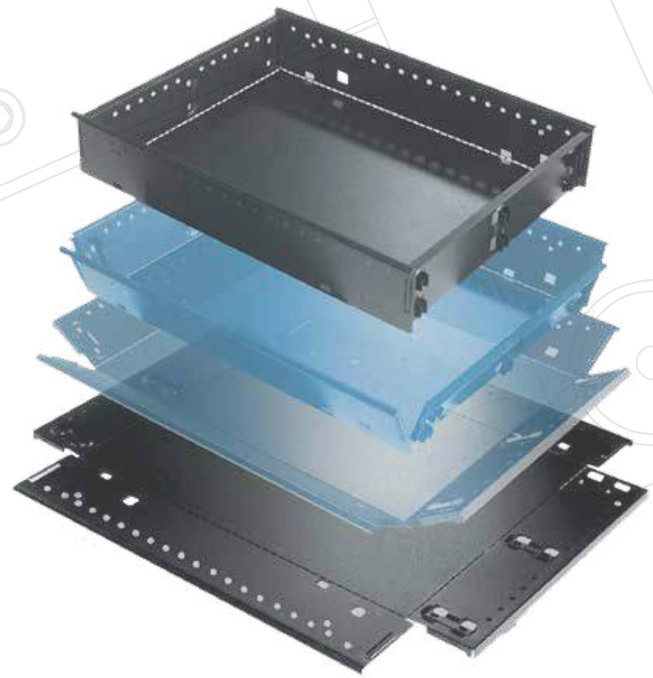
SOLUZIONI PER UFFICIO, SCUOLA e CONTRACT

OFFICE, SCHOOL, and CONTRACT SOLUTIONS



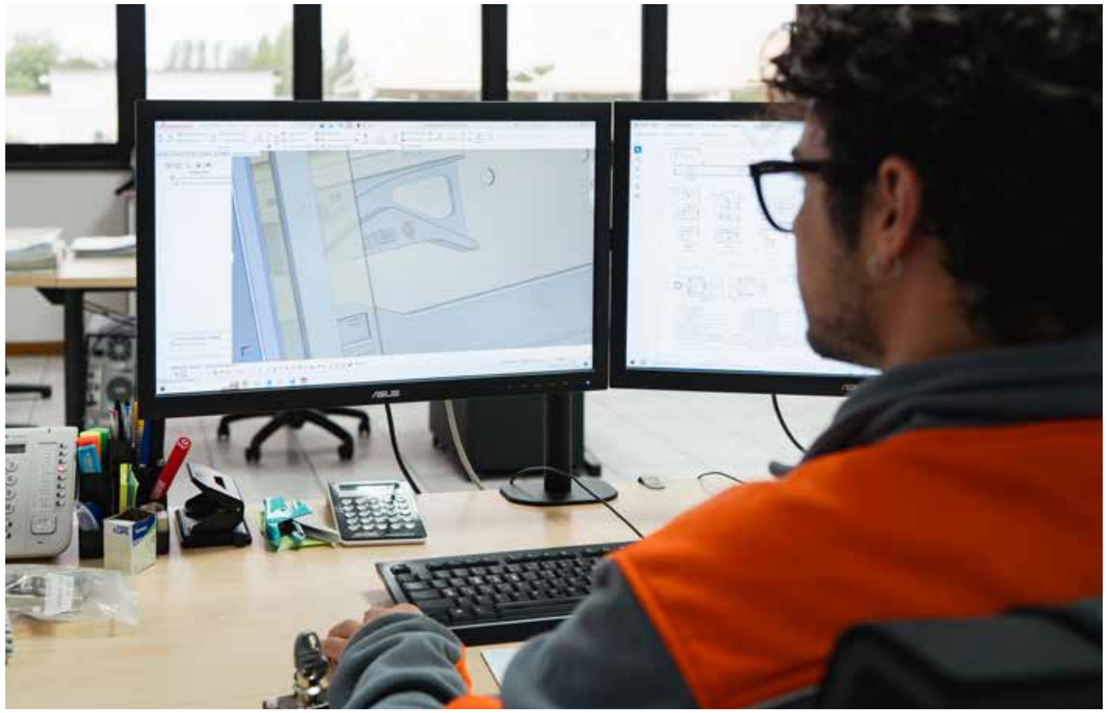
VIDEO















Sommario
Summary



CM3
Cassetto metallico 3 lati per guide a rullo 118
3-Sided Metal Drawer for Roller Slides



CM3/6
Cassetto metallico 3 lati per guide a sfera 119
3-Sided Metal Drawer for Ball-Bearing Slides



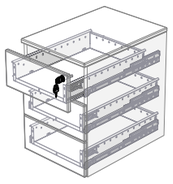
CMP3Q-38-39
Cassetto metallico 3 lati piegato 380/390 per guide a rullo 122
380/390 3-Sided Folded Metal Drawer for Roller Slides



CMP3Q-3735
Cassetto metallico 3 lati piegato per guide a scomparsa con attacchi invisibili 123
3-Sided Folded Metal Drawer for Concealed Slides with Invisible Bayonets



CM
Cassetto metallico 4 lati per guide a rullo e a sfera 124
4-Sided Metal Drawer for Roller and Ball-Bearing Slides



Sistema di chiusura e antiribaltamento 126
Locking and Anti-Tilt System



Cassetti cancelleria in metallo 128
Metal Stationery Drawers



Cassetti cancelleria in plastica 128
Plastic Stationery Trays

Sommario
Summary



TC
Tiretto H.50 senza serratura 130
Under-Top Pull-Out Drawer without Lock - H.50



TCS 50
Tiretto H.50 con serratura 131
Under-Top Pull-Out Drawer with Lock - H.50



TCS 57
Tiretto H.68 con serratura 132
Under-Top Pull-Out Drawer with Lock - H.68



TCS 70
Cassetto sottopiano H.70 133
Under-Top Pull-Out Drawer H.70



TCS 100
Tiretto H.100 con serratura 134
Under-Top Pull-Out Drawer with Lock - H.100



TCS 130
Tiretto H.130 con serratura 135
Under-Top Pull-Out Drawer with Lock - H.130



TC 30 - 32
Tiretto semplice 300x180, 320x232 H.50 136
Plain Under-Top Pull-Out Drawer 300x180, 320x232 H.50



TCS 95
Cassetto sopra piano H.95 con serratura 137
Over-Top Pull-Out Drawer with Lock - H.95

Soluzioni per ufficio, scuola e contract
Office, School, and Contract Solutions

Sommario
Summary



CAP / T24
Cassettiera appesa con spazio per trave 20x40 138
Under-Top Pedestal with 20x40 Beam Recess



CPN
Cassetto porta notebook a scomparsa 139
Concealed Notebook Holder



TR
Telai porta cartelle regolabili 142
Adjustable Filing Frames



TCA45
Telaio Portacartelle estraibile per armadio ad ante battenti 144
Pull-out filing frame for cabinets with doors



TCF45
Telaio Portacartelle estraibile per armadio classificatore 145
Pull-out filing frame for cabinets with drawers



TCA80
Telaio Portacartelle estraibile per armadio ad ante battenti con antiribaltamento 146
Pull-out filing frame for cabinets with doors + anti-tilt system



TCF80
Telaio Portacartelle estraibile per armadio classificatore con antiribaltamento 147
Pull-out filing frame for cabinets with drawers + anti-tilt system

Soluzioni per Ufficio, Scuola e Contract - *Office, School, and Contract Solutions*

CASSETTI
DRAWERS

Cassetti 3 lati
3-Sided Drawers

CM3



CM3/6



CMP3Q



CASSETTI
DRAWERS

Cassetti 4 lati
4-Sided Drawers

CM (45)



CM (50)



CM (70)



Soluzioni per Ufficio, Scuola e Contract - *Office, School, and Contract Solutions*

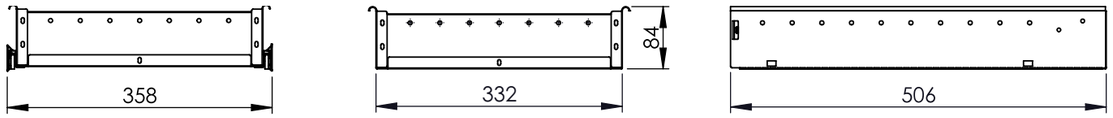
CM3

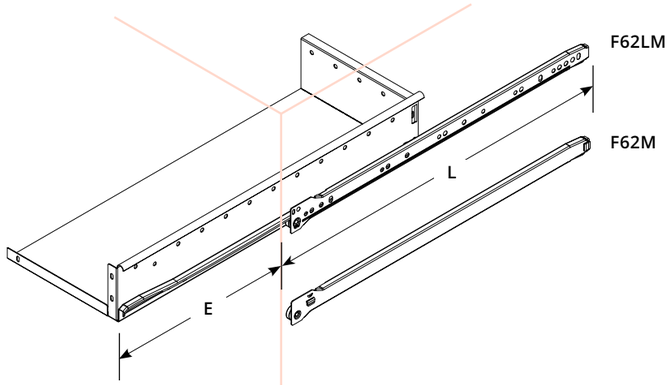
Cassetto metallico 3 lati per guide a rullo

3-Sided Metal Drawer for Roller Slides

Finiture	*Finishing*
Non verniciato	*Uncoated*
Nero Ral 9005	*Black Ral 9005*
Grigio Ral 9006	*Silver Ral 9006*

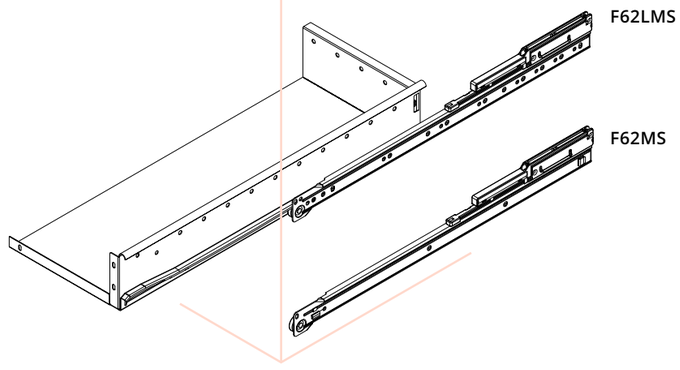






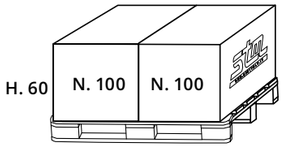
F62LM	Guide a rullo per mobili in legno *Roller slides for wooden furniture*		
CODICE/*CODE*	L	E	
F62LM 50	500	405	25
F62LM 55	550	445	25

F62M	Guide a rullo per mobili in metallo *Roller slides for metal furniture*		
CODICE/*CODE*	L	E	
F62M 50	500	405	25
F62M 55	550	445	25



F62LMS	Guide a rullo soft per mobili in legno *Roller slides for wooden furniture*		
CODICE/*CODE*	L	E	
F62LMS 50	500	405	30

F62MS	Guide a rullo soft per mobili in metallo *Roller slides for metal furniture*		
CODICE/*CODE*	L	E	
F62MS 50	500	405	30



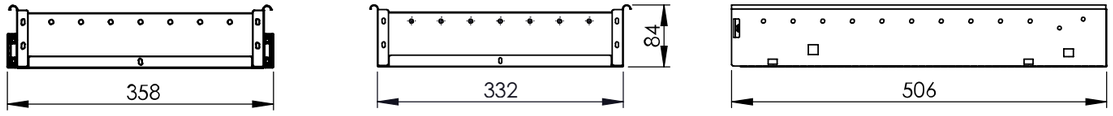
CM3/6

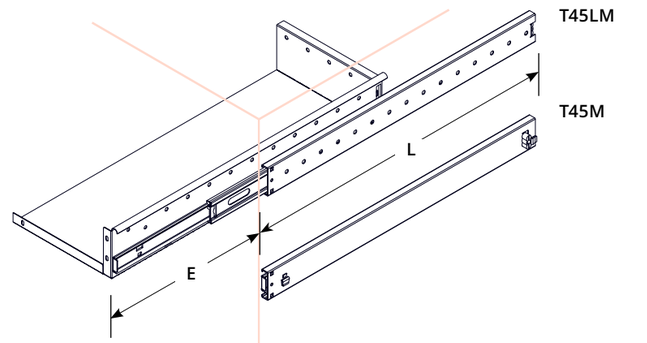
Cassetto metallico 3 lati per guide a sfera

3-Sided Metal Drawer for Ball-Bearing Slides

Finiture	*Finishing*
Non verniciato	*Uncoated*
Nero Ral 9005	*Black Ral 9005*
Grigio Ral 9006	*Silver Ral 9006*





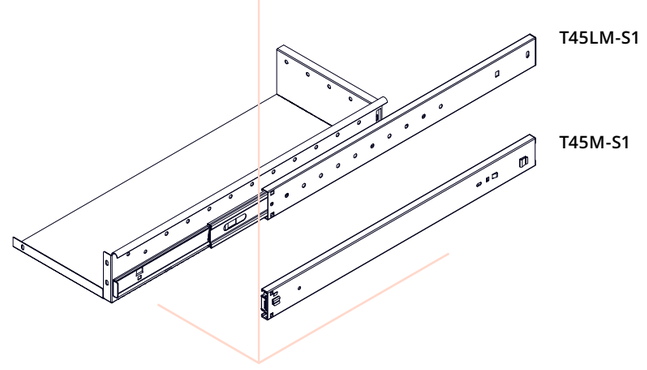


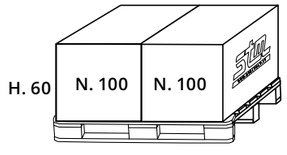
T45LM	Guide a sfera estrazione totale per mobili in legno *Full-extension ball-bearing slides for wooden furniture*		
CODICE/*CODE*	L	E	
T45LM 50	500	500	45
T45LMR 50	500	500	30

T45M	Guide a sfera estrazione totale per mobili in metallo *Full-extension ball-bearing slides for metal furniture*		
CODICE/*CODE*	L	E	
T45M 50	500	500	45
T45MR 50	500	500	30

T45LM-S1	Guide a sfera ammortizzate estrazione totale per mobili in legno *Soft-closing full-extension ball-bearing slides for wooden furniture*		
CODICE/*CODE*	L	E	
T45LM50S1	500	500	45

T45M-S1	Guide a sfera ammortizzate estrazione totale per mobili in metallo *Soft-closing full-extension ball-bearing slides for metal furniture*		
CODICE/*CODE*	L	E	
T45M50S1	500	500	45





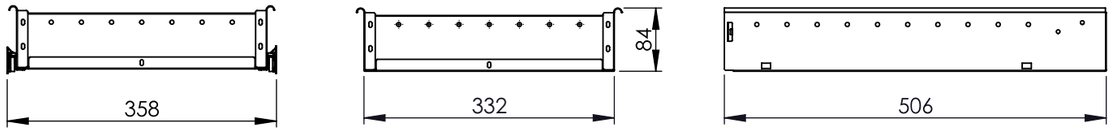
CMP3

Cassetto metallico 3 lati piegato per guide a rullo

3-Sided Folded Metal Drawer for Roller Slides

Finiture	*Finishing*
Non verniciato	*Uncoated*
Nero Ral 9005	*Black Ral 9005*
Grigio Ral 9006	*Silver Ral 9006*



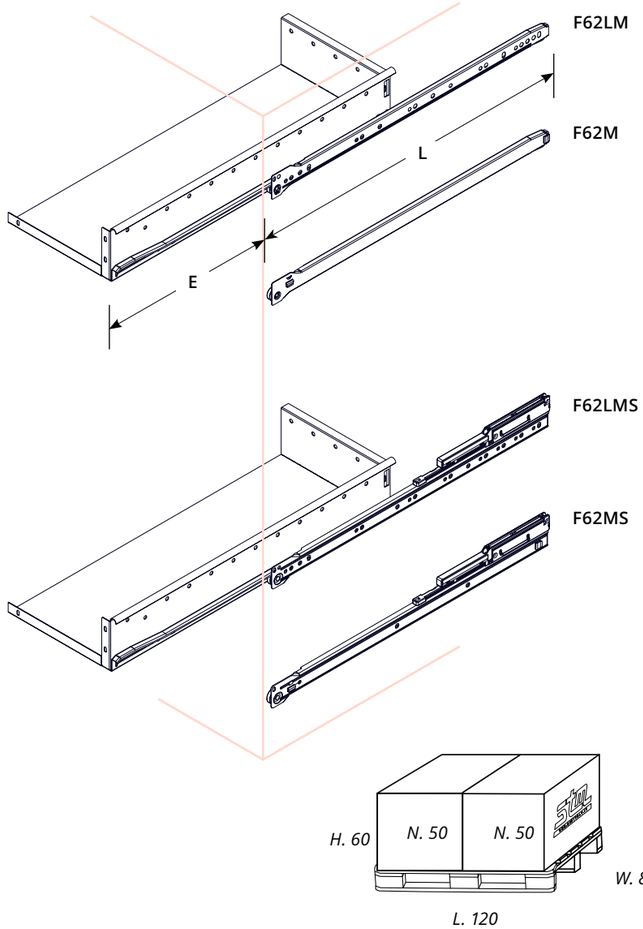


F62LM	Guide a rullo per mobili in legno *Roller slides for wooden furniture*		
CODICE/*CODE*	L	E	
F62LM 50	500	405	25
F62LM 55	550	445	25

F62M	Guide a rullo per mobili in metallo *Roller slides for metal furniture*		
CODICE/*CODE*	L	E	
F62M 50	500	405	25
F62M 55	550	445	25

F62LMS	Guide a rullo soft per mobili in legno *Roller slides for wooden furniture*		
CODICE/*CODE*	L	E	
F62LMS 50	500	405	30

F62MS	Guide a rullo soft per mobili in metallo *Roller slides for metal furniture*		
CODICE/*CODE*	L	E	
F62MS 50	500	405	30



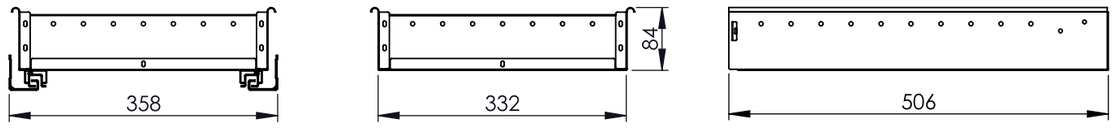
CMP3Q

Cassetto metallico 3 lati piegato per guide a scomparsa

3-Sided Folded Metal Drawer for Concealed Slides

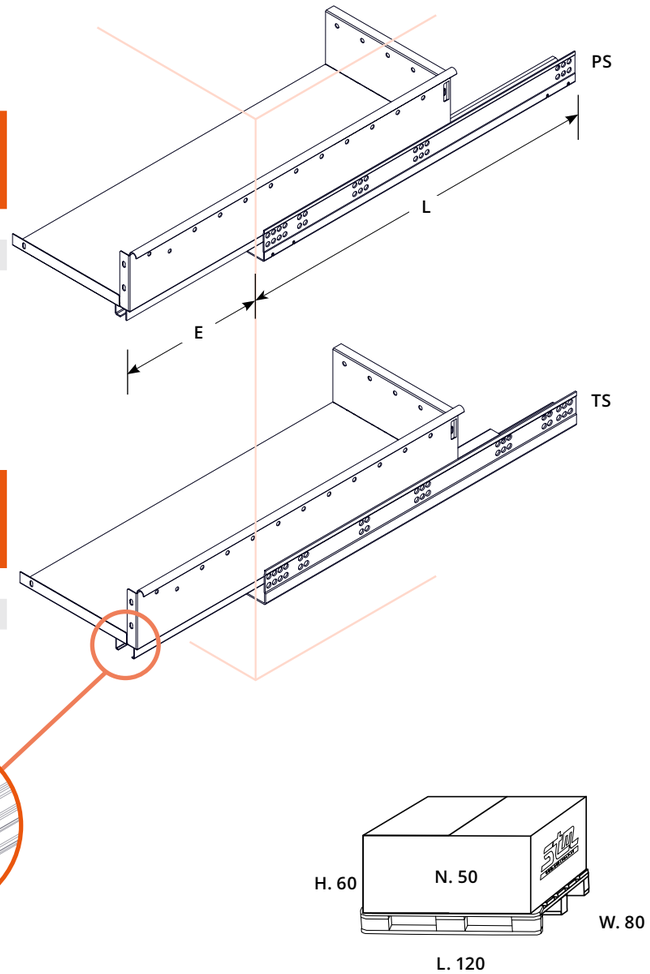
Finiture	*Finishing*
Non verniciato	*Uncoated*
Nero Ral 9005	*Black Ral 9005*
Grigio Ral 9006	*Silver Ral 9006*





PS	Guide sottocassetto ammortizzate estrazione parziale per mobili in legno *Soft-closing single-extension under-mounted slides for wooden furniture*		
CODICE/*CODE*	L	E	
PSLM50S1	500	375	25

TS	Guide sottocassetto ammortizzate estrazione totale per mobili in legno *Soft-closing full-extension under-mounted slides for wooden furniture*		
CODICE/*CODE*	L	E	
TSLM50S1	500	500	55



CMP3Q-38/39

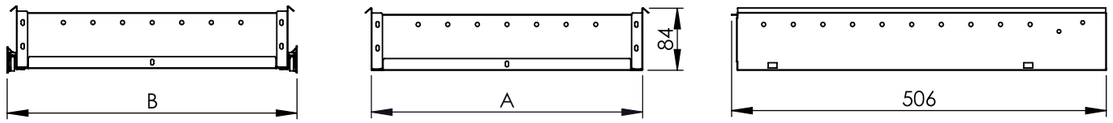
Cassetto metallico 3 lati piegato 380/390 per guide a rullo

380/390 3-Sided Folded Metal Drawer for Roller Slides

Finiture	*Finishing*
Non verniciato	*Uncoated*
Nero Ral 9005	*Black Ral 9005*
Grigio Ral 9006	*Silver Ral 9006*



CODICE / *CODE*	A	B
CMP3Q-38	355	380
CMP3Q-39	365	390



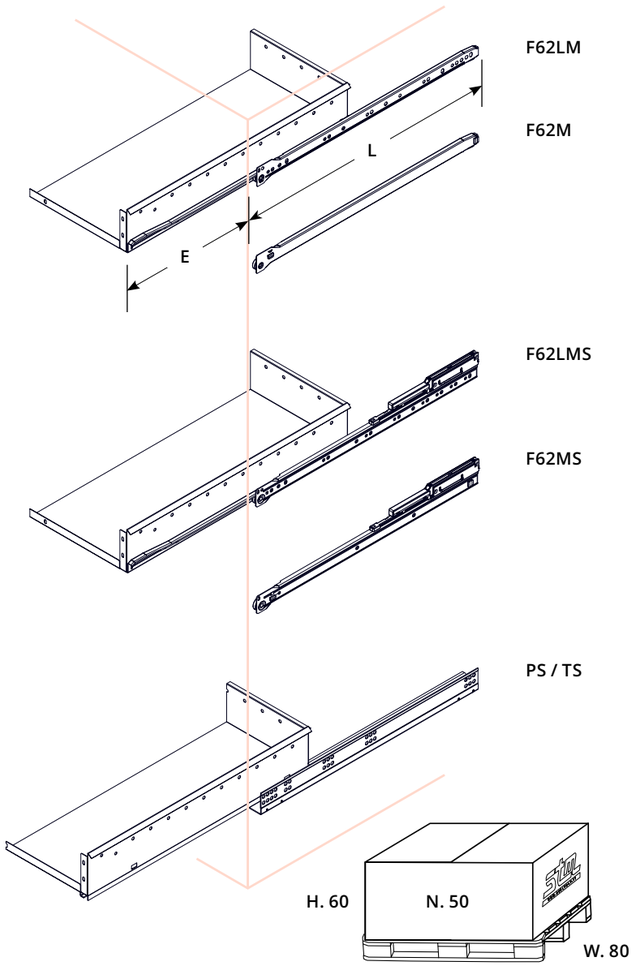
F62LM	Guide a rullo per mobili in legno *Roller slides for wooden furniture*		
CODICE/*CODE*	L	E	
F62LM 50	500	405	25
F62LM 55	550	445	25

F62M	Guide a rullo per mobili in metallo *Roller slides for metal furniture*		
CODICE/*CODE*	L	E	
F62M 50	500	405	25
F62M 55	550	445	25

F62LMS	Guide a rullo soft per mobili in legno *Soft-closing roller slides for wooden furniture*		
CODICE/*CODE*	L	E	
F62LMS 50	500	405	30

F62MS	Guide a rullo soft per mobili in metallo *Soft-closing roller slides for metal furniture*		
CODICE/*CODE*	L	E	
F62MS 50	500	405	30

PS / TS	Guide a rullo soft per mobili in metallo *Soft-closing roller slides for metal furniture*		
CODICE/*CODE*	L	E	
PSLVR35S	350	255	25
TSLV35S	350	350	35

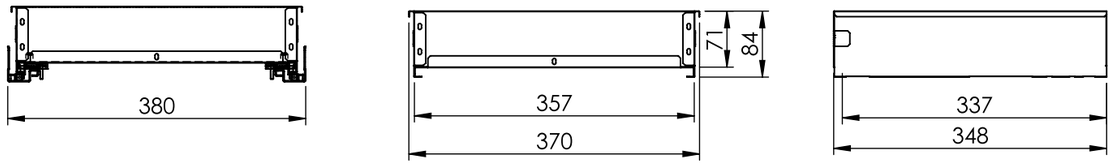


CMP3Q-3735

Cassetto metallico 3 lati piegato per guide a scomparsa con attacchi invisibili

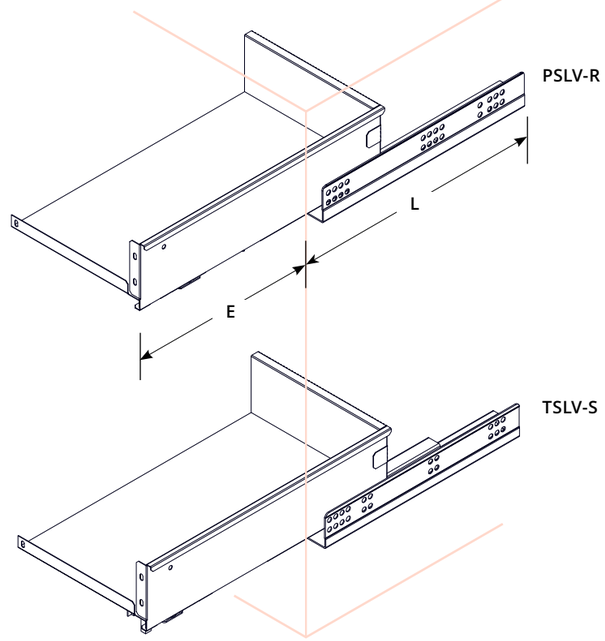
3-Sided Folded Metal Drawer for Concealed Slides with Invisible Bayonets





PSLV-R	Guide sottocassetto ammortizzate estrazione parziale con regolazione eccentrica per mobili in legno *Soft-closing single-extension under-mounted slides for wooden furniture with eccentric adjustment pin*		
CODICE/*CODE*	L	E	
PSLVR35S	350	255	25

TSLV-S	Guide sottocassetto ammortizzate estrazione totale per mobili in legno *Soft-closing full-extension under-mounted slides for wooden furniture*		
CODICE/*CODE*	L	E	
TSLV35S	350	350	35



NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size

Soluzioni per Ufficio, Scuola e Contract - *Office, School, and Contract Solutions*

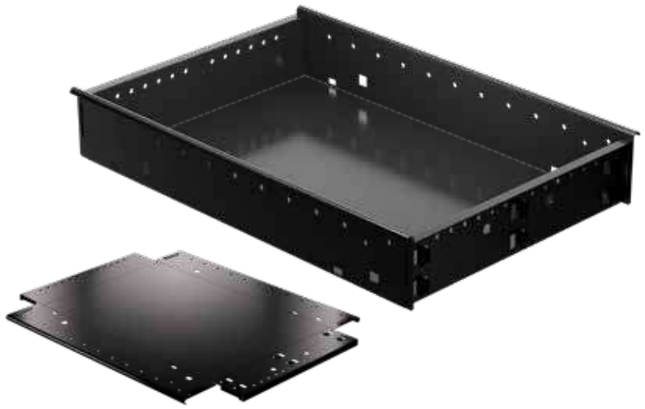
CM

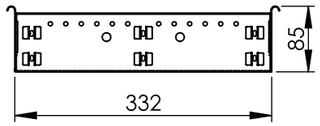
Cassetto metallico 4 lati per guide a rullo e a sfera

4-Sided Metal Drawer for Roller and Ball-Bearing Slides

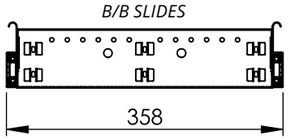
Finiture	*Finishing*
Non verniciato	*Uncoated*
Nero Ral 9005	*Black Ral 9005*
Grigio Ral 9006	*Silver Ral 9006*

CODICE / *CODE*	PROFONDITÀ / *DEPTH*
CM 3345	450
CM 3350	510
CM 3370	710

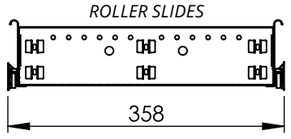




GUIDE A SFERA
B/B SLIDES



GUIDE A RULLO
ROLLER SLIDES

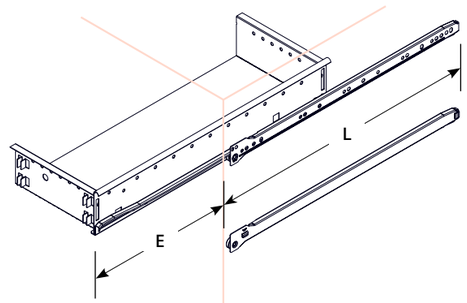


F62LM	Guide a rullo per mobili in legno *Roller Slides for Wooden Furniture*		
CODICE/*CODE*	L	E	
F62LM 50	500	405	25
F62LM 55	550	445	25

F62M	Guide a rullo per mobili in metallo *Roller Slides for Metal Furniture*		
CODICE/*CODE*	L	E	
F62M 50	500	405	25
F62M 55	550	445	25

F62LMS	Guide a rullo ammortizzate per mobili in legno *Soft-Closing Roller Slides for Wooden Furniture*		
CODICE/*CODE*	L	E	
F62LMS 50	500	405	30

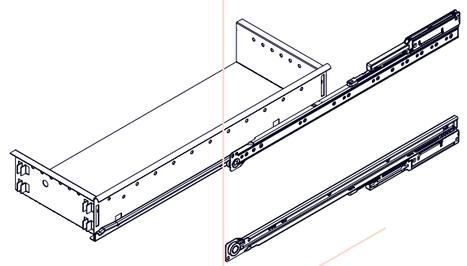
F62MS	Guide a rullo ammortizzate per mobili in metallo *Soft-Closing Roller Slides for Metal Furniture*		
CODICE/*CODE*	L	E	
F62MS 50	500	405	30



F62LM

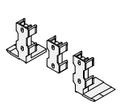
F62M

F62LMS



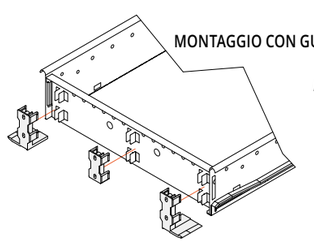
F62MS

DISTANZIALE FRONTALE
DRAWER FRONT SPACER

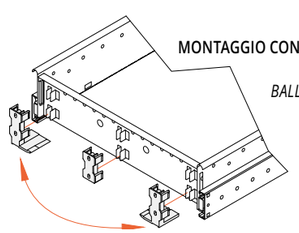


Codice / *Code*: DF 60-N

MONTAGGIO CON GUIDE A RULLO
FITTING WITH ROLLER SLIDES



MONTAGGIO CON GUIDE A SFERA
FITTING WITH BALL-BEARING SLIDES



Cassetto metallico 4 lati per guide a rullo e a sfera

4-Sided Metal Drawer for Roller and Ball-Bearing Slides

F62LM	Guide a rullo per mobili in legno *Roller Slides for Wooden Furniture*		
CODICE/*CODE*	L	Extr.	
F62LM 450	450	355	25
F62LM 500	500	405	25
F62LM 450	550	445	25
F62LM 500	690	560	25

F62M	Guide a rullo per mobili in metallo *Roller Slides for Metal Furniture*		
CODICE/*CODE*	L	Extr.	
F62M 450	450	355	25
F62M 500	500	405	25
F62M 450	550	445	25
F62M 500	690	560	25

F62LMS	Guide a rullo ammortizzate per mobili in legno *Soft-Closing Roller Slides for Wooden Furniture*		
CODICE/*CODE*	L	Extr.	
F62LMS 45	450	355	30
F62LMS 50	500	405	30

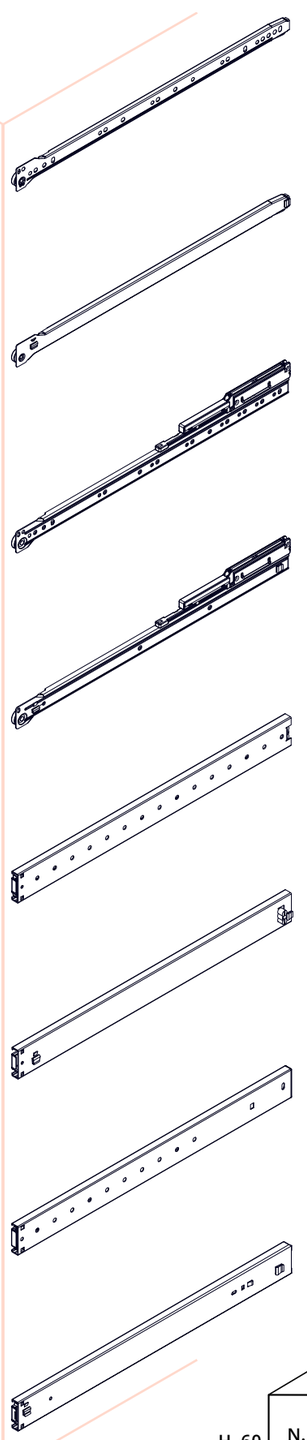
F62MS	Guide a rullo ammortizzate per mobili in metallo *Soft-Closing Roller Slides for Metal Furniture*		
CODICE/*CODE*	L	Extr.	
F62MS 45	450	355	30
F62MS 50	500	405	30

T45LM	Guide a sfera estrazione totale per mobili in legno *Full-Extension Ball-Bearing Slides for Wooden Furniture*		
CODICE/*CODE*	L	Extr.	
T45LM 45	450	355	45
T45LM 50	500	405	45
T45LM 70	700	705	45

T45M	Guide a sfera estrazione totale per mobili in metallo *Full-Extension Ball-Bearing Slides for Metal Furniture*		
CODICE/*CODE*	L	Extr.	
T45M 45	450	355	45
T45M 50	500	405	45
T45M 70	700	705	45

T45LM-S1	Guide a sfera ammortizzate estrazione totale per mobili in legno *Soft-Closing Full-Extension Ball-Bearing Slides for Wooden Furniture*		
CODICE/*CODE*	L	Extr.	
T45LM 45S1	450	355	45
T45LM 50S1	500	405	45
T45LM 7S10	700	705	45

T45M-S1	Guide a sfera ammortizzate estrazione totale per mobili in metallo *Soft-Closing Full-Extension Ball-Bearing Slides for Metal Furniture*		
CODICE/*CODE*	L	Extr.	
T45M 45S1	450	355	45
T45M 50S1	500	405	45
T45M 70S1	700	705	45



F62LM

F62M

F62LS

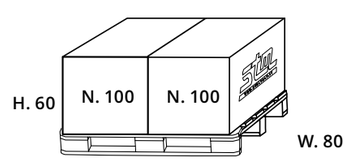
F62MS

T45LM

T45M

T45LM-S1

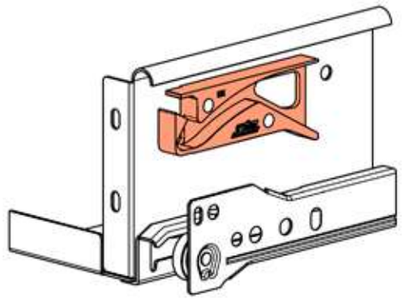
T45M-S1



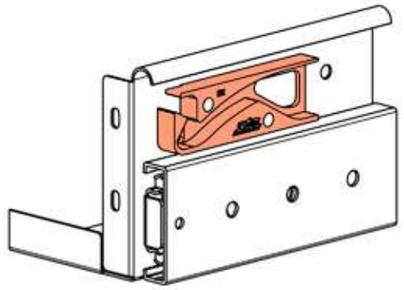
Sistema di chiusura e antiribaltamento
Locking and Anti-Tilt System



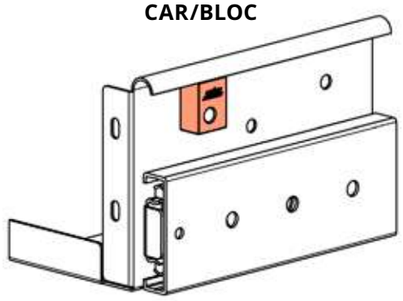
CAR/MG



CAR/M

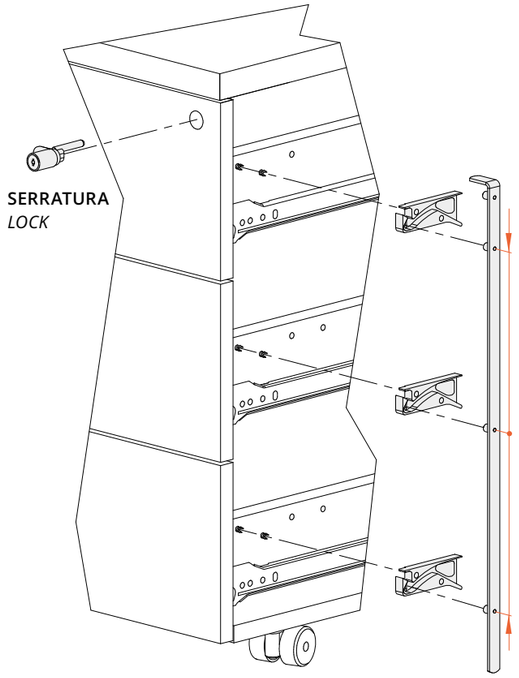


CAR/BLOC

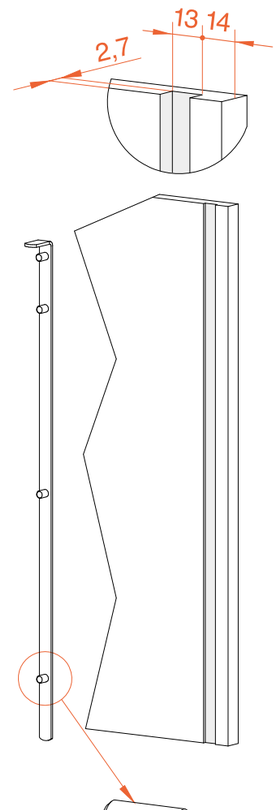


Sistema di chiusura e antiribaltamento
Locking and Anti-Tilt System

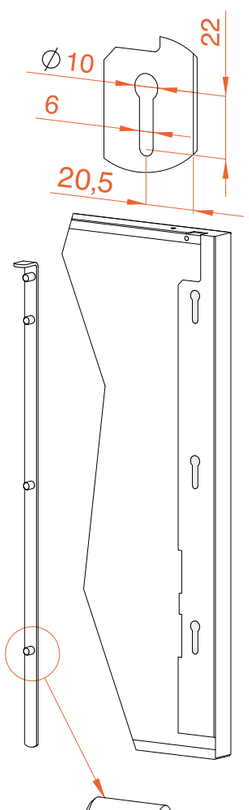
SERRATURA
LOCK



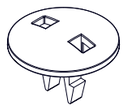
LAVORAZIONE PER LEGNO
MACHINING FOR WOODEN FURNITURE



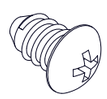
LAVORAZIONE PER FERRO
MACHINING FOR METAL FURNITURE





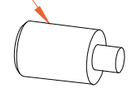


RVC2 - RIVETTO IN PLASTICA PER FISSAGGI CUNEO ANTI-RIBALTAMENTO
RVC2 - PLASTIC RIVET FOR ANTI-TILT WEDGE

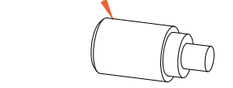


MGIOC1770 - VITE DI FISSAGGIO CUNEO ANTI-RIBALTAMENTO
GIOC1770 - ANTI-TILT WEDGE FASTENING SCREW

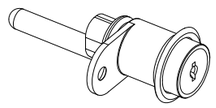
"ART. AS-C...
INTERASSE PERNI SU RICHIESTA
CUSTOMIZABLE DISTANCE BETWEEN PINS



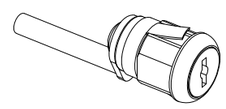
PERNO NORMALE
STANDARD PIN



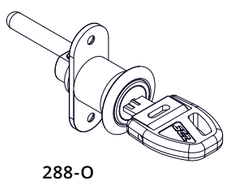
PERNO CON SCARICO
SPECIAL PIN



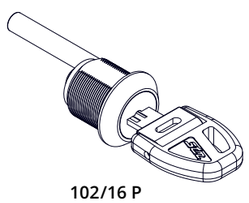
SERRATURA FISSAGGIO VITE
SCREW-ON LOCK



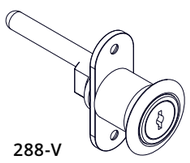
SERRATURA CLIP
CLIP-ON LOCK



288-O



102/16 P

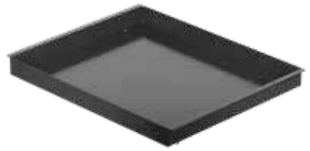


288-V

Cassetti cancelleria in metallo
Metal Stationery Drawers



CCM - 50



CCM - 30



F62LM



F62M

Cassetti Cancelleria In Plastica
Plastic Stationery Trays

ART. CC-90660-FN
Senza perni per interno cassetto
WITHOUT PINS





ART. EM17S-50-43Z
Guida a sfera
BALL-BEARING SLIDE

ART. CC-90650-PN
Con perni per Frontale
WITH PINS FOR DRAWER FRONT



ART. VC-90996-N
cassetti Cancelleria Fissa
FIXED PEN TRAY



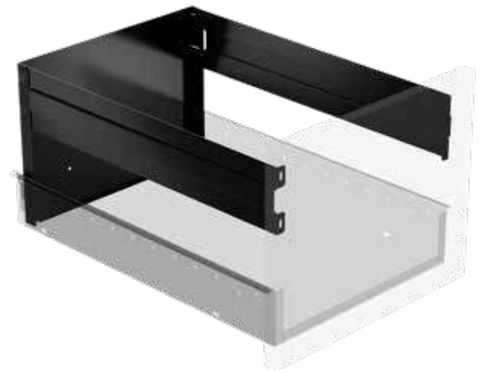
ART. VC-90997-N
Vaschetta Cancelleria Regolabile
ADJUSTABLE PEN TRAY

Soluzioni per ufficio, scuola e contract
Office, School, and Contract Solutions

	Finiture	*Finishing*
☐	Non verniciato	*Uncoated*
☐	Nero Ral 9005	*Black Ral 9005*
☐	Grigio Ral 9006	*Silver Ral 9006*

CODICE / *CODE*	PROFONDITÀ / *DEPTH*
FPC3 - 45	450
FPC3 - 50	500
FPC3 - 70	700

KIT FASCIA PORTA CARTELLE
FILE HOLDER BAND KIT



	Finiture	*Finishing*
☐	Non verniciato	*Uncoated*
☐	Nero Ral 9005	*Black Ral 9005*
☐	Grigio Ral 9006	*Silver Ral 9006*

CODICE / *CODE*	ALTEZZA / *HEIGHT*
FC - 50	5
FC - 100	10
FC - 150	15
FC - 300	30

FRONTALI IN METALLO
METAL DRAWER FRONTS



DISPONIBILE ANCHE CON FORO PER SERRATURA
AVAILABLE ALSO WITH HOLE FOR LOCK

Soluzioni per Ufficio, Scuola e Contract - *Office, School, and Contract Solutions*

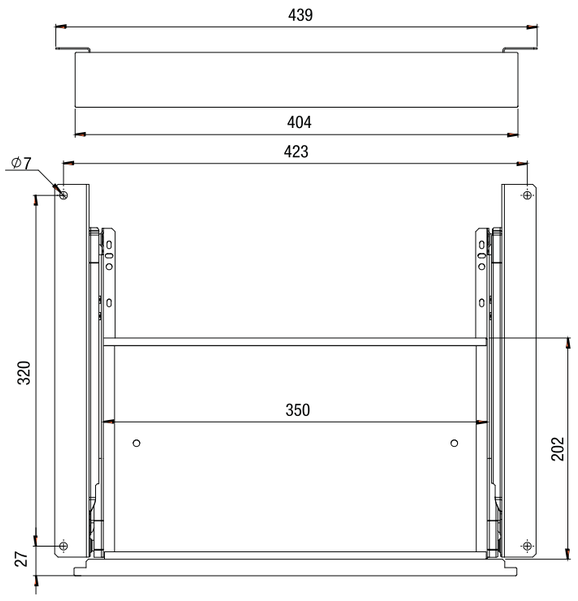
TC

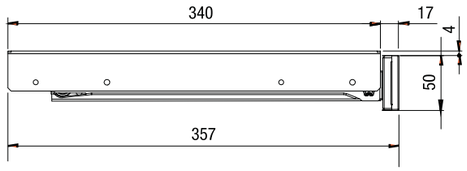
Tiretto H. 50 senza serratura

Under-Top Pull-Out Drawer without Lock - H. 50









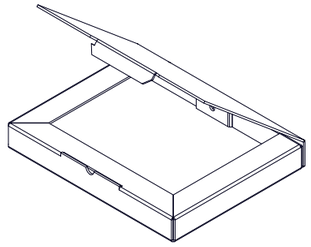
NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size





DISPONIBILE IN IMBALLO SINGOLO
AVAILABLE IN SINGLE PACKAGING



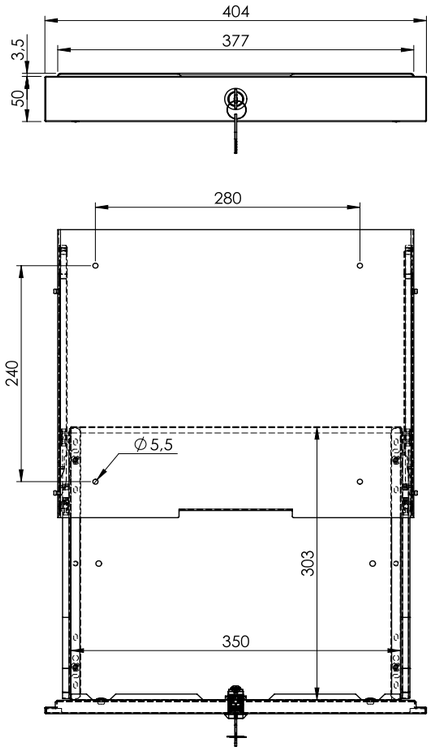
TCS 50

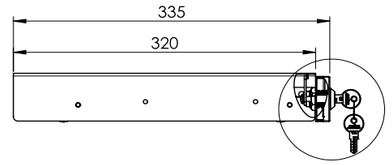
Tiretto H. 50 con serratura

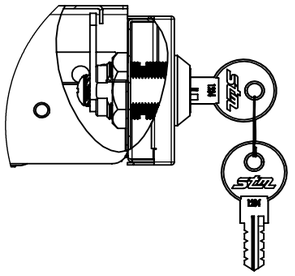
Under-Top Pull-Out Drawer with Lock - H. 50

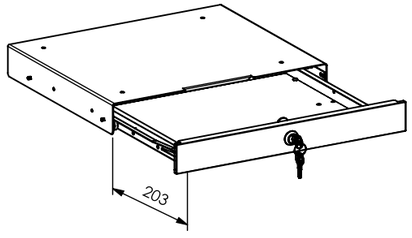












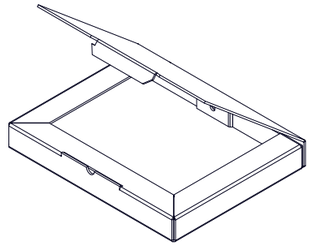
NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size





DISPONIBILE IN IMBALLO SINGOLO
AVAILABLE IN SINGLE PACKAGING



Soluzioni per Ufficio, Scuola e Contract - *Office, School, and Contract Solutions*

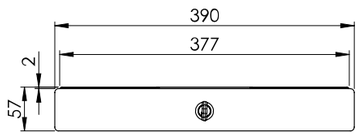
TCS 57

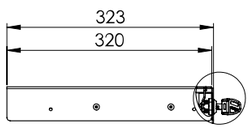
Tiretto H. 68 con serratura

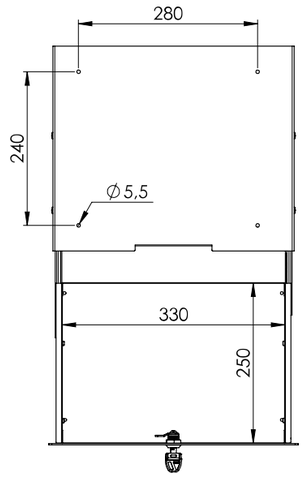
Under-Top Pull-Out Drawer with Lock - H. 68

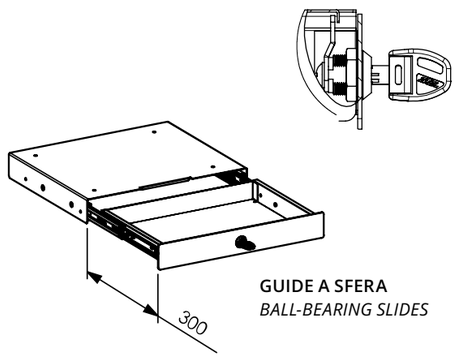




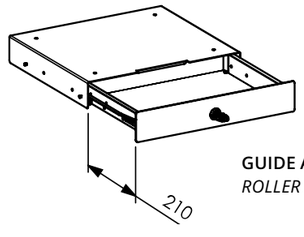








GUIDE A SFERA
BALL-BEARING SLIDES



GUIDE A RULLO
ROLLER SLIDES

VIDEO

NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size

TCS 70

Cassetto sottopiano H.70

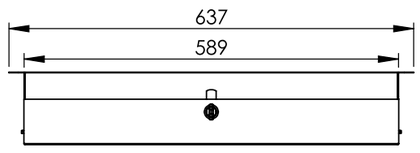
Under-Top Pull-Out Drawer - H.70

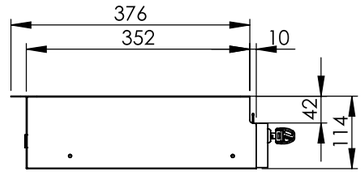


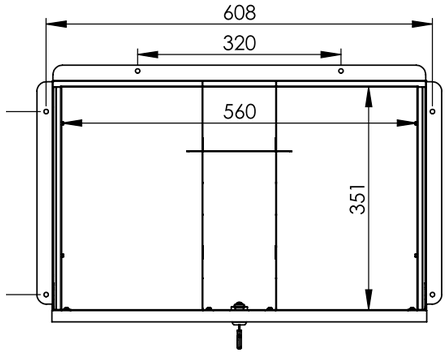


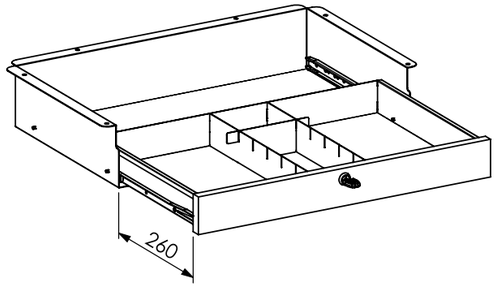
NOTA BENE
Frontale fornito dal cliente

NOTE
Front panel supplied by the customer









NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size

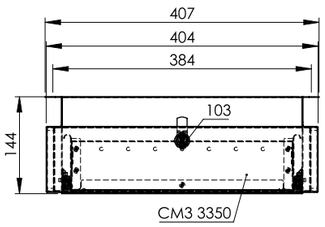
TCS 100

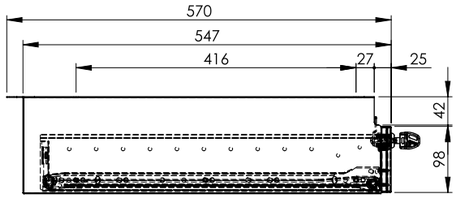
Tiretto H.100 con Serratura

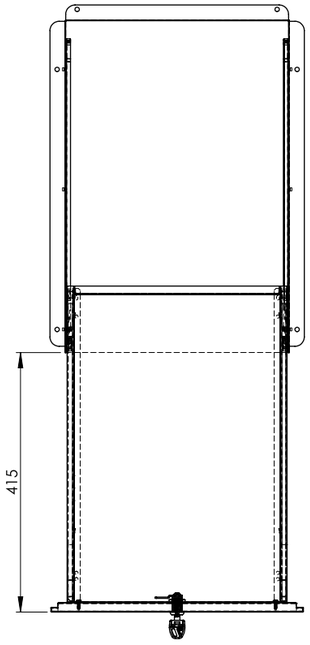
Under-Top Pull-Out Drawer with Lock - H.100

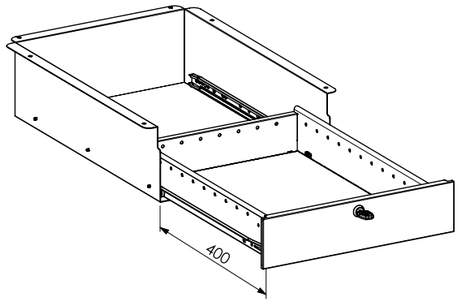












NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size

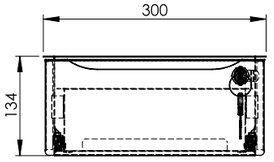
TCS 130

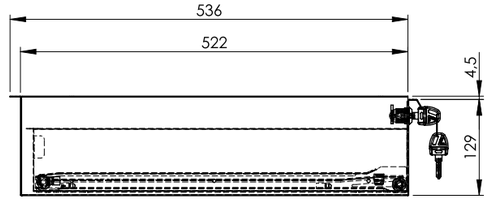
Tiretto Sotto Piano H. 130

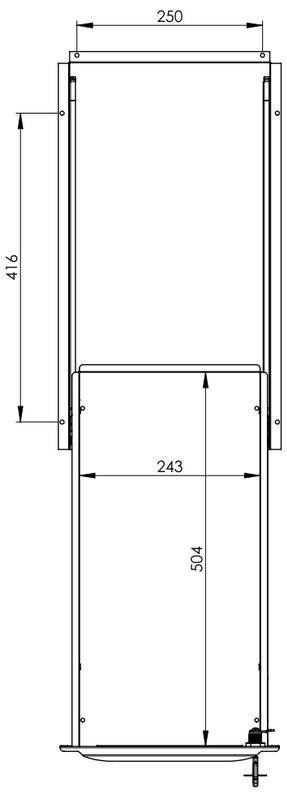
Under-Top Pull-Out Drawer with Lock - H130

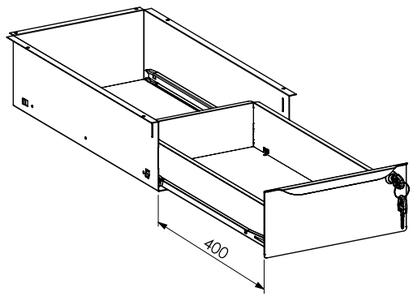












NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size

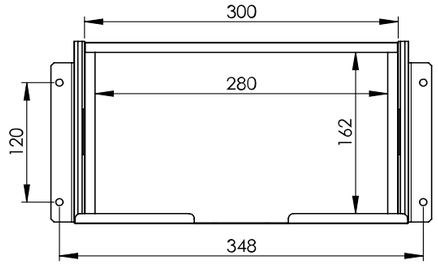
TC 30

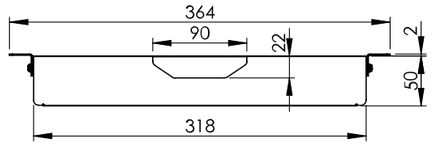
Tiretto semplice 300x180 H. 50

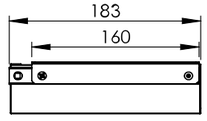
Plain Under-Top Pull-Out Drawer 300x180 H. 50











NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size

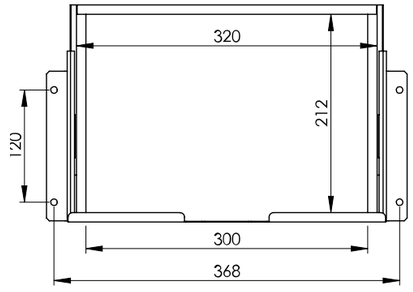
TC 32

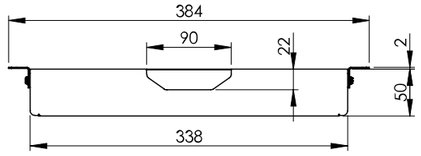
Tiretto semplice 320x232 H. 50

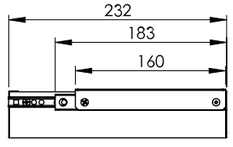
Plain Under-Top Pull-Out Drawer 320x232 H. 50











NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size

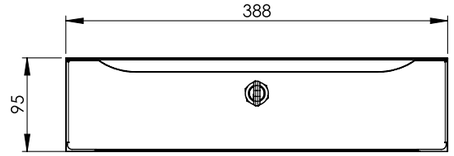
TCS 95

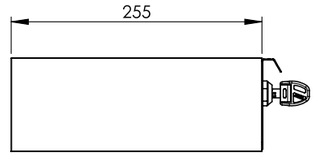
Cassetto sopra piano H.95 con serratura

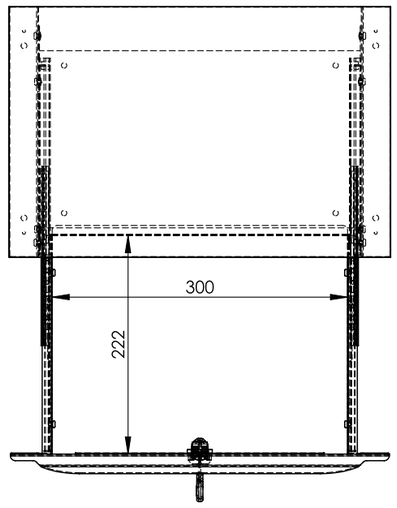
Over-Top Pull-Out Drawer with Lock - H.95

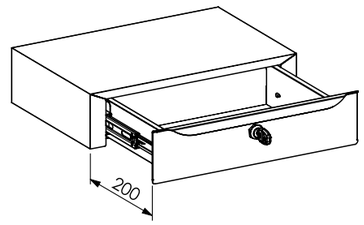












NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

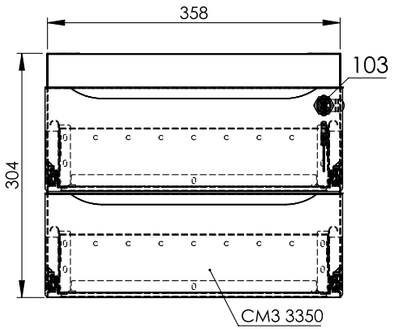
NOTE
1. Colour upon request
2. Customizable size

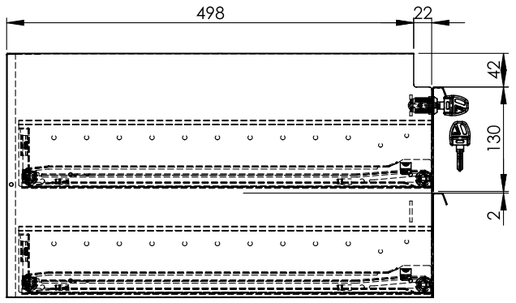
CAP / T24

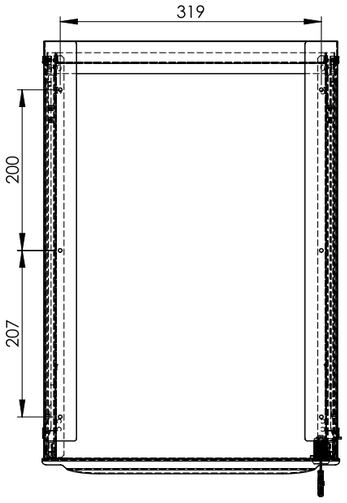
Cassettiera appesa con spazio per trave 20x40

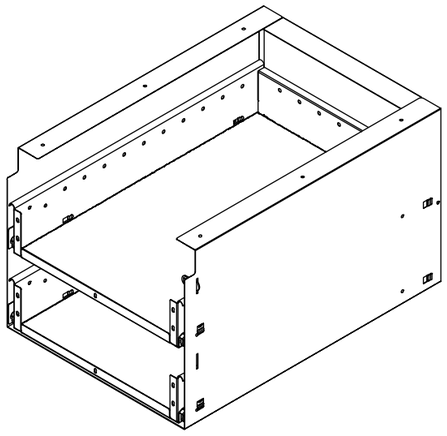
Under-Top Pedestal with 20x40 Beam Recess











NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size

VERSIONE SENZA FRONTALI
VERSION WITHOUT FRONT PANELS

CPN

Cassetto porta notebook a scomparsa

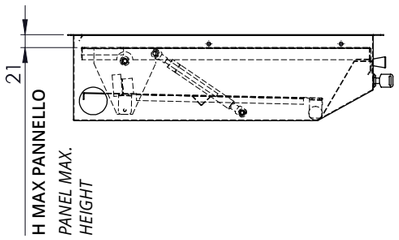
Concealed Notebook Holder

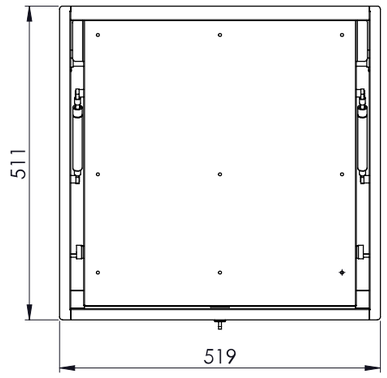
	Finiture	*Finishing*
☐	Non verniciato	*Uncoated*
☐	Nero Ral 9005	*Black Ral 9005*
☐	Grigio Ral 9006	*Silver Ral 9006*

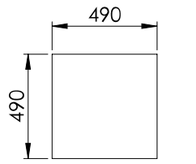




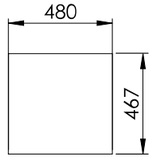








VERSIONE SENZA FRONTALI
TOP CUTTING SIZE



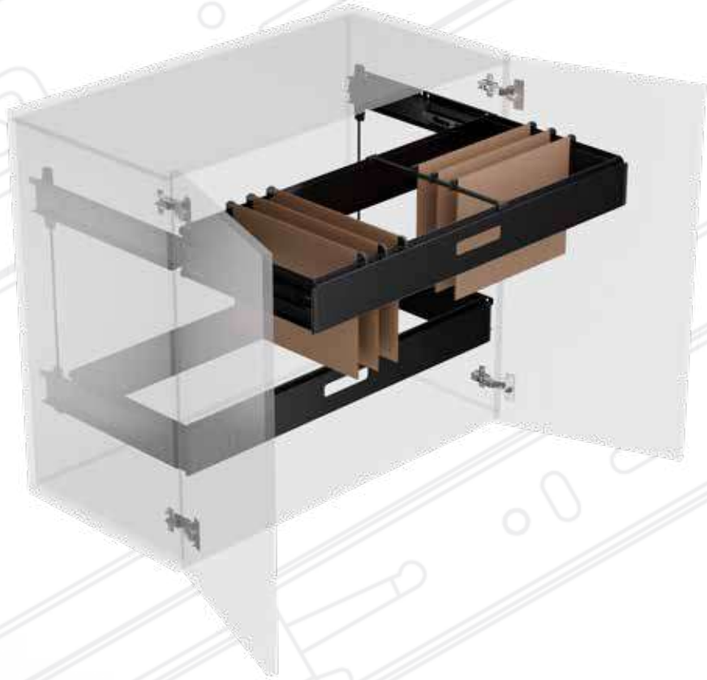
VERSIONE SENZA FRONTALI
TOP PANEL

NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size

TELAI PORTA CARTELLE

FILING FRAMES

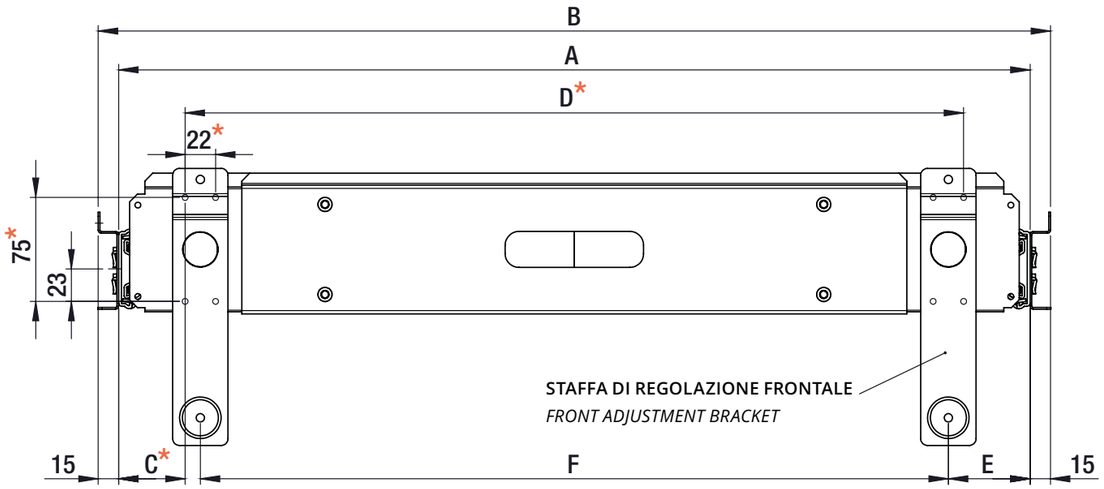




VIDEO

TR

Telai porta cartelle regolabili
Adjustable Filing Frames



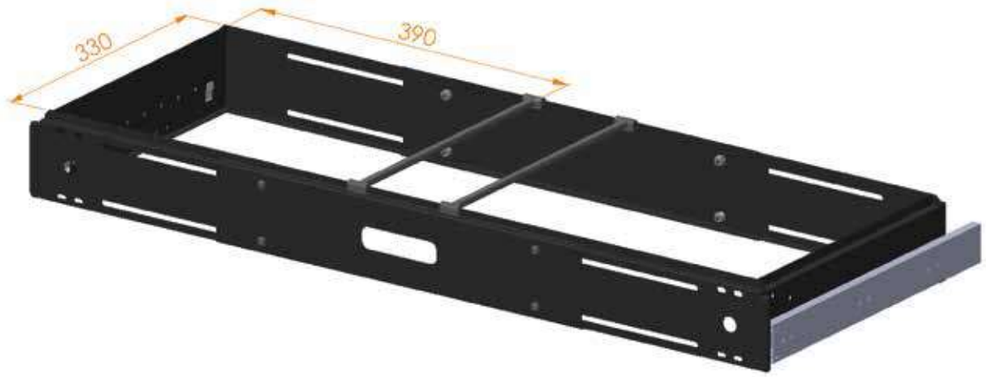
***QUOTE CON ASTERISCO RIFERITE A FORATURA PER FISSAGGIO FRONTALE SENZA STAFFA DI REGOLAZIONE**
*THE VALUES WITH * REFER TO FRONT PANEL DRILLING PATTERN WITHOUT ADJUSTMENT BRACKET*

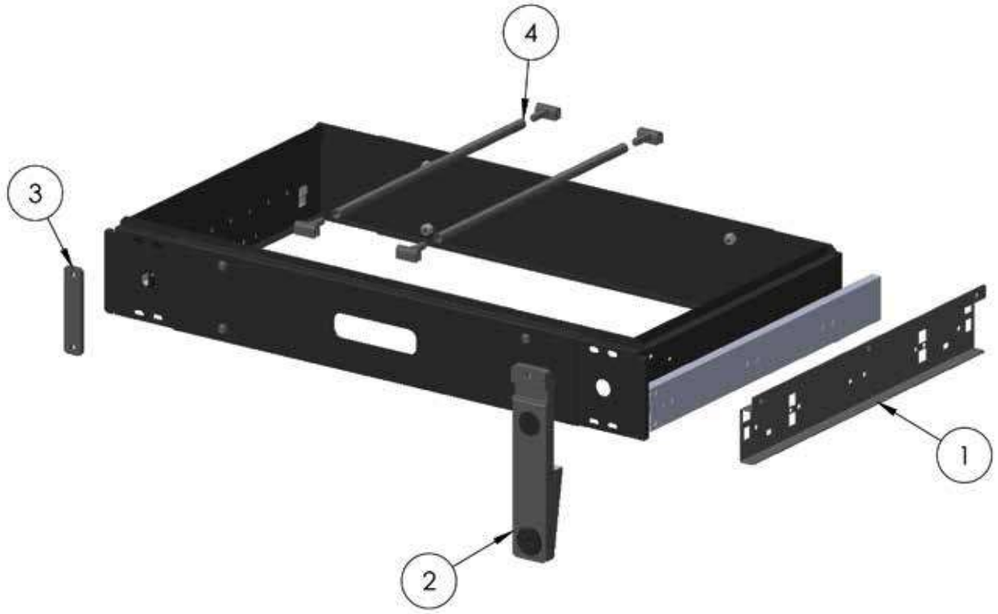
Telaio piccolo / *Small frame*								
Guide *Slides*	**Kg**	**Codice** *Code*	**A**	**B**	**C**	**D**	**E**	**F**
T45	40	TR40-400-650-V-N	400/650	430/680	37	A-(Cx2)	48	A-(Ex2)
T53	60	TR60-412-662-V-N	412/662	442/692	43	A-(Cx2)	54	A-(Ex2)
T57	80	TR80-412-662-V-N	412/662	442/692	43	A-(Cx2)	54	A-(Ex2)

Telaio medio / *Medium frame*								
Guide *Slides*	**Kg**	**Codice** *Code*	**A**	**B**	**C**	**D**	**E**	**F**
T45	40	TR40-646-976-V-N	646/976	676/1006	42	A-(Cx2)	53	A-(Ex2)
T53	60	TR60-658-988-V-N	658/988	688/1018	48	A-(Cx2)	59	A-(Ex2)
T57	80	TR80-658-988-V-N	658/988	688/1018	48	A-(Cx2)	59	A-(Ex2)

Telaio grande / *Large frame*								
Guide *Slides*	**Kg**	**Codice** *Code*	**A**	**B**	**C**	**D**	**E**	**F**
T45	40	TR40-906-1186-V-N	906/1186	936/1216	42	A-(Cx2)	53	A-(Ex2)
T53	60	TR60-918-1198-V-N	918/1198	948/1228	48	A-(Cx2)	59	A-(Ex2)
T57	80	TR80-918-1198-V-N	918/1198	948/1228	48	A-(Cx2)	59	A-(Ex2)

NOTE: PROFONDITÀ MINIMA INTERNO MOBILE 420 (T45-T53) 425(T57) CARTELLE 330
FURNITURE INSIDE MINIMUM DEPTH 420 (T45-T53) 425 (T57) FOR 330 MM FOLDERS





Accessori / *Accessories*		
N.	**Codice** *Code*	**Descrizione** *Description*
1	002553-N	**Staffa ambidestra per armadi con ante** *Universal bracket for cabinets with doors*
2	000775-SB	**Staffa Regolabile 3D per fissaggio frontale** *3D adjustable bracket for frontal panel fixing*
3	004298-N	**Spessore per fissaggio frontale in alternativa a staffa regolabile** *Spacer for front panel fixing, as an alternative to adjustable bracket*
4	TT-30.001-N	**Tubo porta cartelle e ganci per tubo porta cartelle** *File holding rod with hooks*

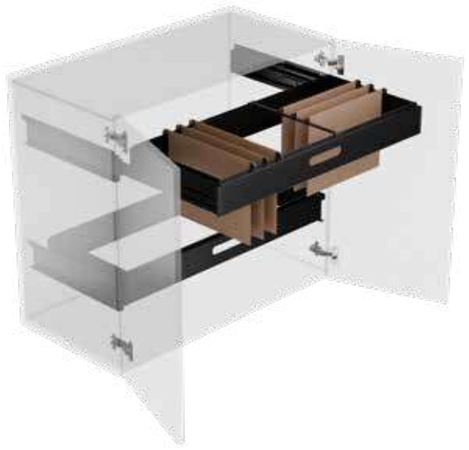
TCA45

Telaio Portacartelle estraibile per armadio ad ante battenti

Pull-out filing frame for cabinets with doors

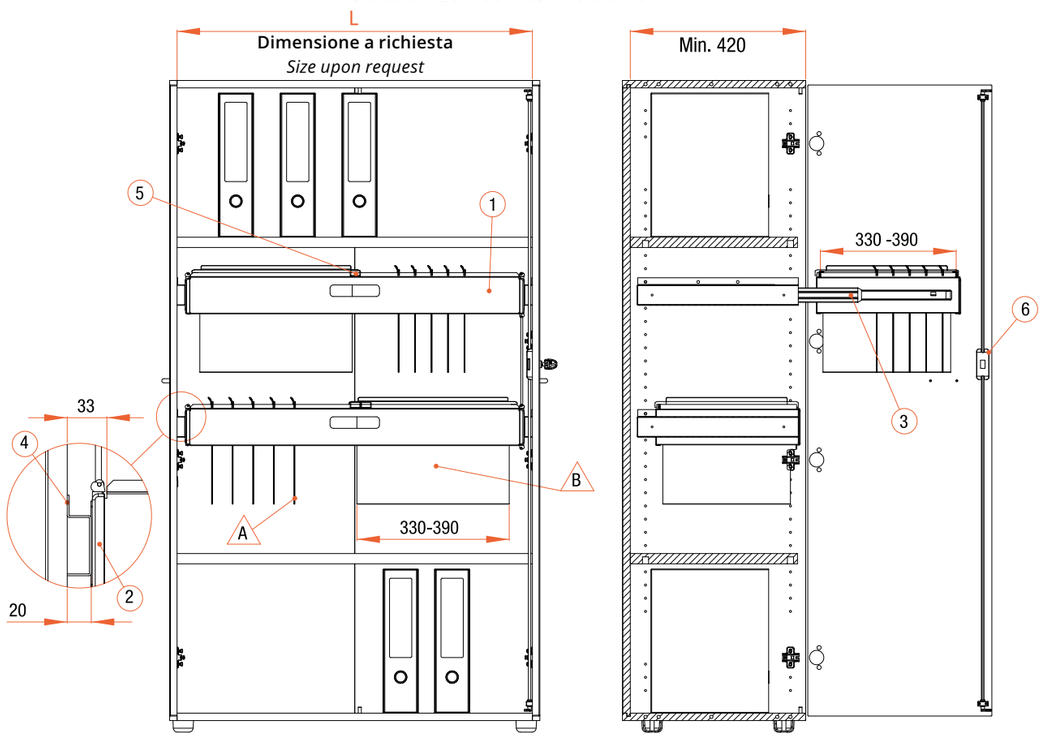
Dimensione Telaio a richiesta del Cliente		
Orientamento Cartelle		
Orientamento	A	P=330 P=390
Orientamento	B	P=330 P=390
Customizable Frame Size		
Folder Direction		
Direction	A	*P=330* *P=390*
Direction	B	*P=330* *P=390*

Kg 45



Pos.	Componenti	*Pos.*	*Components*
1	Telaio portacartelle	*1*	*Filing frame*
2	Paraspigolo in plastica	*2*	*Plastic edge protector*
3	Coppia guide a sfera T45 L= 375 corsa = 390 self closing	*3*	*Set of T45 Ball-bearing Slides L= 375 travel= 390 with self closing system*
4	Coppia staffe fissaggio guide a sfera	*4*	*Set of B/B slide fixing brackets*
5	Kit traversini portacartelle	*5*	*File holder crossbar kit*
6	Kit serratura completa (Optional)	*6*	*Complete lock Kit (Optional)*

SCHEMA TECNICO/ *TECHNICAL DIAGRAM*



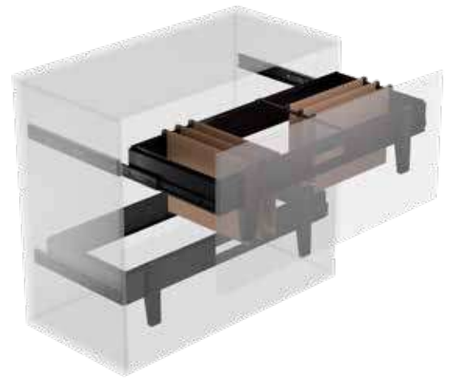
TCF45

Telaio Portacartelle estraibile per armadio classificatore

Pull-out filing frame for cabinets with drawers

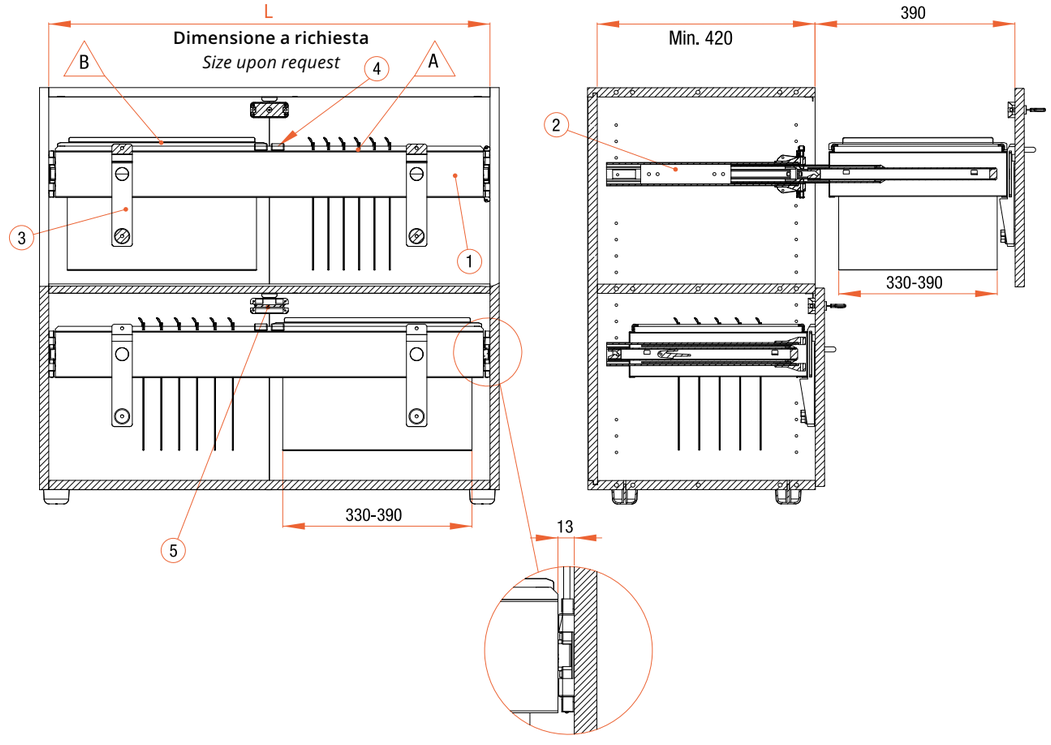
Dimensione Telaio a richiesta del Cliente		
Orientamento Cartelle		
Orientamento	A	P=330 P=390
Orientamento	B	P=330 P=390
Customizable Frame Size		
Folder Direction		
Direction	A	*P=330* *P=390*
Direction	B	*P=330* *P=390*

Kg 45



Pos.	Componenti	*Pos.*	*Components*
1	Telaio portacartelle	*1*	*Filing frame*
2	Coppia guide a sfera T45 L= 375 corsa= 390 self closing	*2*	*Set of T45 Ball-bearing Slides L= 375 travel= 390 with self closing system*
3	Coppia staffe regolazione Frontali	*3*	*Set of front adjustment brackets*
4	Kit traversini portacartelle	*4*	*File holder crossbar kit*

SCHEMA TECNICO/ *TECHNICAL DIAGRAM*



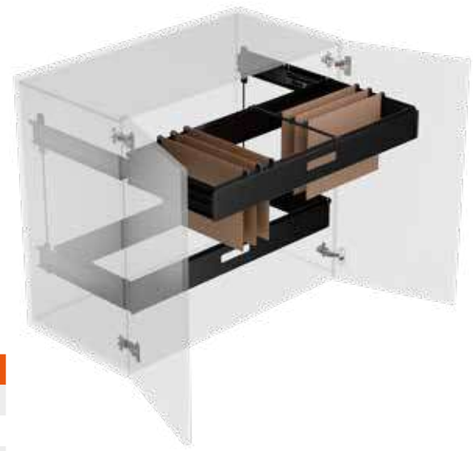
TCA80

Telaio Portacartelle estraibile per armadio ad ante battenti con aantiribaltamento

Pull-out filing frame for cabinets with doors + anti-tilt system

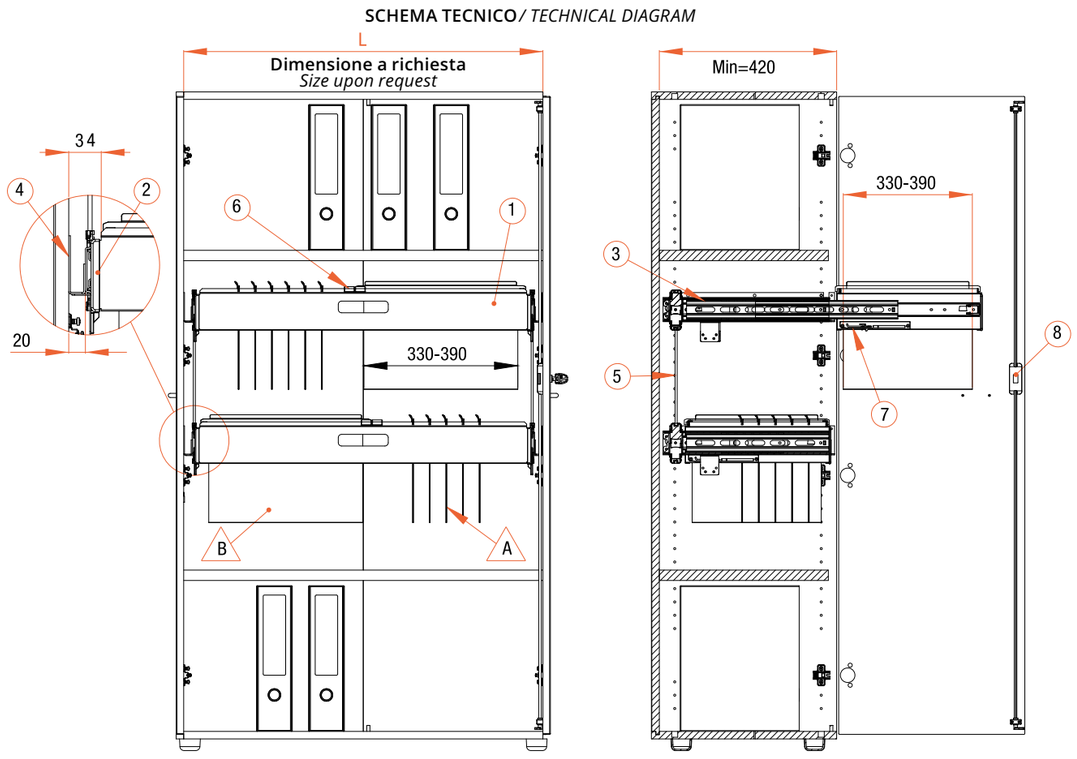
Dimensione Telaio a richiesta del Cliente	
Orientamento Cartelle	
Orientamento A	P=330 P=390
Orientamento B	P=330 P=390
Customizable Frame Size	
Folder Direction	
Direction A	*P=330* *P=390*
Direction B	*P=330* *P=390*

Kg 80



Pos.	Componenti	Pos.	*Components*
1	Telaio portacartelle	*1*	*Filing frame*
2	Paraspigolo in plastica	*2*	*Plastic edge protector*
3	Coppia guide a sfera T57 L= 400 con antitilt e self closing	*3*	*Set of T57 ball-bearing slides with anti-tilt and self closing system*
4	Coppia staffe fissaggio guide a sfera	*4*	*Set of b/b slide fixing brackets*
5	Coppia aste collegamento guide	*5*	*Set of ball-bearing slide connecting rods*
6	Kit traversini portacartelle	*6*	*File holder crossbar kit*
7	Sistema soft (Optional)	*7*	*Soft closing System (Optional)*

SCHEMA TECNICO/ *TECHNICAL DIAGRAM*



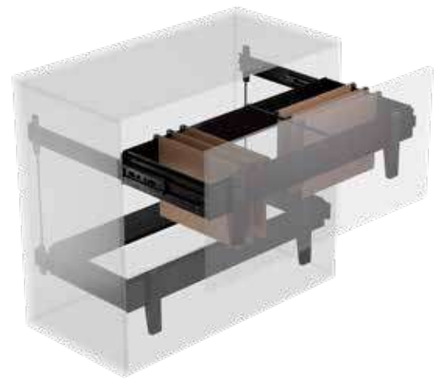
TCF80

Telaio Portacartelle estraibile per armadio classificatore con antiribaltamento

Pull-out filing frame for cabinets with drawers + anti-tilt system

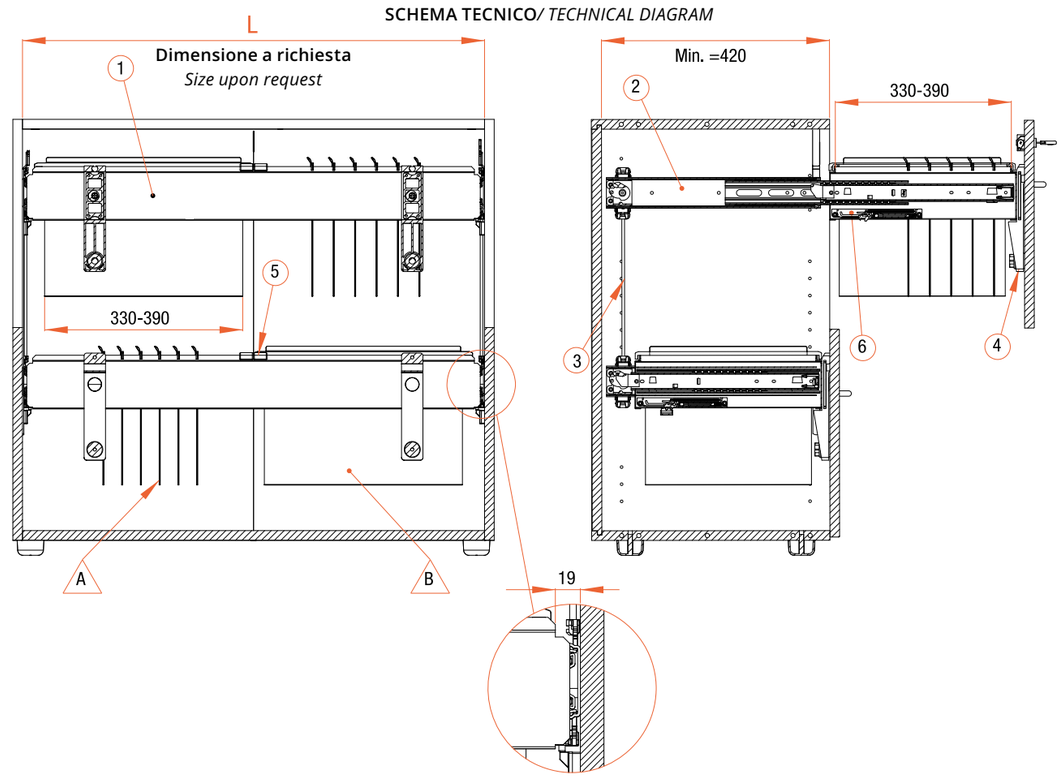
Dimensione Telaio a richiesta del Cliente	
Orientamento Cartelle	
Orientamento A	P=330 P=390
Orientamento B	P=330 P=390
Customizable Frame Size	
Folder Direction	
Direction A	*P=330* *P=390*
Direction B	*P=330* *P=390*

Kg 80



Pos.	Componenti	Pos.	*Components*
1	Telaio portacartelle	*1*	*Filing frame*
2	Coppia guide a sfera T57 L= 400 con antitilt e self closing	*2*	*Set of T57 ball-bearing slides with anti-tilt and self closing system*
3	Coppia aste collegamento guide	*3*	*Set of slide connecting rods*
4	Coppia staffe regolazione Frontali	*4*	*Set of front adjustment brackets*
5	Kit traversini portacartelle	*5*	*File holder crossbar kit*
6	Sistema soft (Optional)	*6*	*Soft closing System (Optional)*

SCHEMA TECNICO/ *TECHNICAL DIAGRAM*



Soluzioni per Ufficio, Scuola e Contract - *Solutions for Office, School, and Contract*



Sommario
Summary



Anta legno — 152-160
Wooden Door Locks



Cassettiera — 161-173
Pedestal Locks



Armadi Box — 174-175
Box Cabinet Locks



Ad aste rotanti — 176-179
Rotating Bar locks



Ad espansione — 180
Extending Bar Locks



Anta a vetro — 181
Glass Door Locks



A maniglia — 182-185
Locking Handles



A pressione - ante scorrevoli — 186-188
Push Locks - Sliding Door Locks



A combinazione — 189-197
Combination Locks



Elettroniche — 198-206
Electronic Locks



Accessori - Levette — 207-208
Accessories - Cam plates

SERRATURE

LOCKS











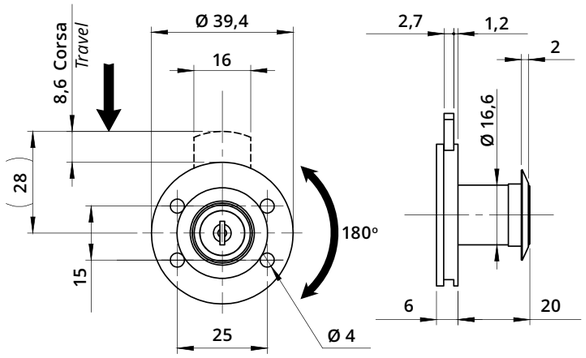


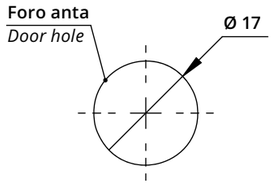


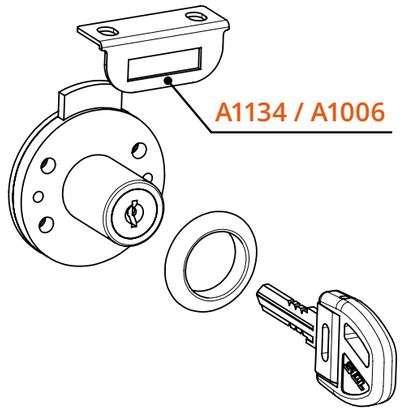
109-V

Serratura verticale per anta legno
Vertical Lock for Wooden Door

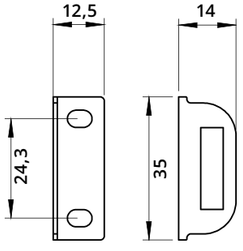




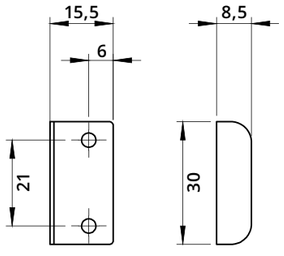




A1134
Incontro a "L"
L-Shaped Striker



A1006
Incontro a "L"
L-Shaped Striker



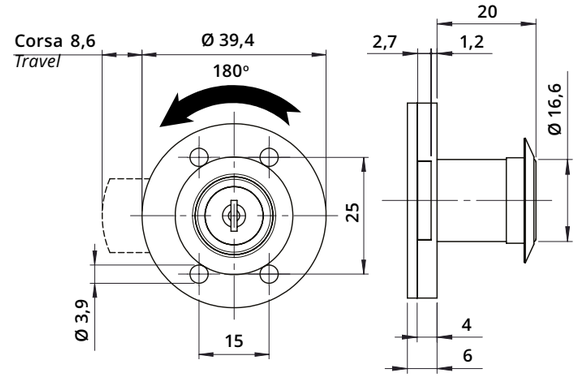


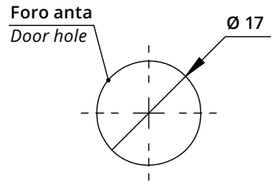
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Cifratura *Key Code*	**400 codici chiave** *400 Key Codes*	
Finitura *Finishing*	**Cromatura** *Nickel Plating*	**Brunitura** *Black N.P.*
Tipo chiave *Key Type*	**Plastica snodata** *Plastic Hinged*	**Fissa metallo** *Metal Fixed*
Colore impugnatura *Key Cap Color*	**Nero** *Black*	**Grigio** *Grey*
Chiave maestra *Master Key System*	**NO** *NO*	**SI** *Yes*
Cilindro estraibile *Interchangeable Cylinder*	**NO** *NO*	**SI** *Yes*

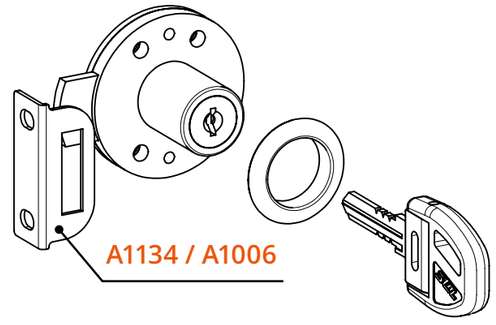
109-DX

Serratura orizzontale DX per anta in legno
RH Horizontal Lock for Wooden Door

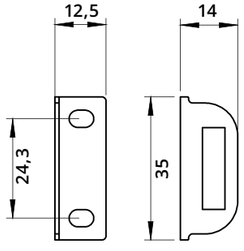




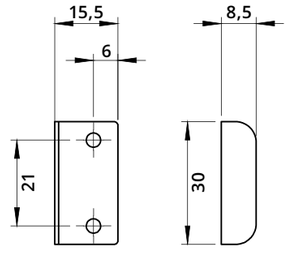




A1134
Incontro a "L"
L-Shaped Striker



A1006
Incontro a "L"
L-Shaped Striker



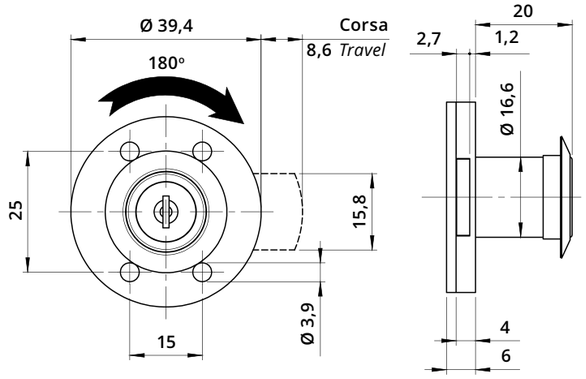


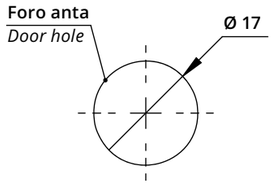
Descrizione *Description*	**Standard**	**Optional**
Cifratura *Key Code*	**400 codici chiave** *400 Key Codes*	
Finitura *Finishing*	**Cromatura** *Nickel Plating*	**Brunitura** *Black N.P.*
Tipo chiave *Key Type*	**Plastica snodata** *Plastic Hinged*	**Fissa metallo** *Metal Fixed*
Colore impugnatura *Key Cap Color*	**Nero** *Black*	**Grigio** *Grey*
Chiave maestra *Master Key System*	**NO** *NO*	**SI** *Yes*
Cilindro estraibile *Interchangeable Cylinder*	**NO** *NO*	**SI** *Yes*

109-SX

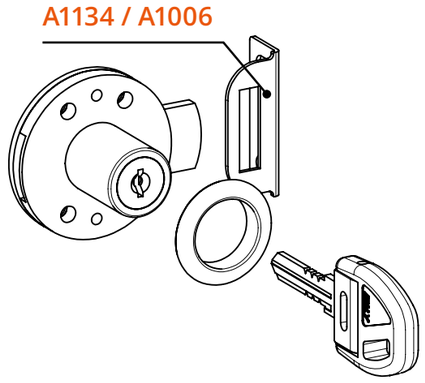
Serratura orizzontale Sx per anta in legno
LH Horizontal Lock for Wooden Door



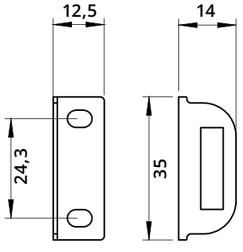




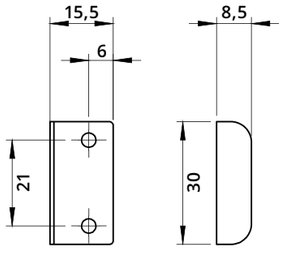
A1134 / A1006



A1134
Incontro a "L"
L-Shaped Striker



A1006
Incontro a "L"
L-Shaped Striker



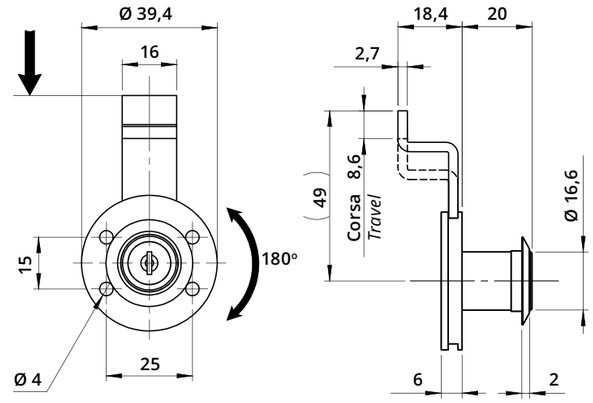


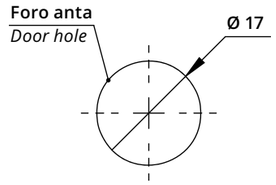
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	**400 codici chiave** *400 Key Codes*	
Finitura *Finishing*	**Cromatura** *Nickel Plating*	**Brunitura** *Black N.P.*
Tipo chiave *Key Type*	**Plastica snodata** *Plastic Hinged*	**Fissa metallo** *Metal Fixed*
Colore impugnatura *Key Cap Color*	**Nero** *Black*	**Grigio** *Grey*
Chiave maestra *Master Key System*	**NO** *NO*	**SI** *Yes*
Cilindro estraibile *Interchangeable Cylinder*	**NO** *NO*	**SI** *Yes*

109MF-V

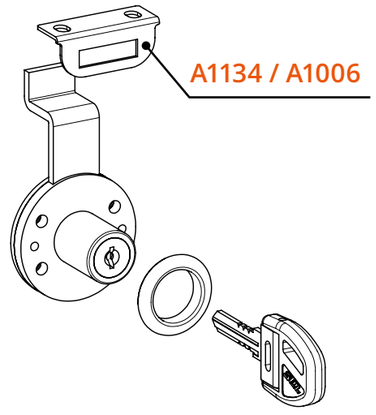
Serratura verticale piegata per anta legno
Vertical Lock for Wooden Door with Bent Latch



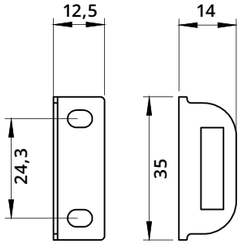




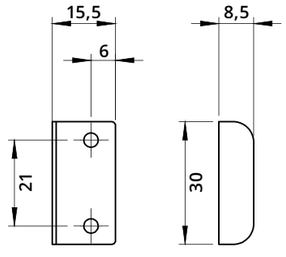
A1134 / A1006



A1134
Incontro a "L"
L-Shaped Striker



A1006
Incontro a "L"
L-Shaped Striker



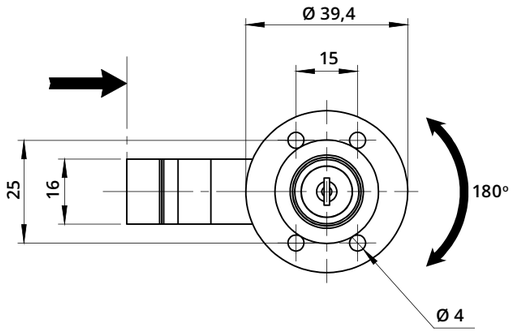


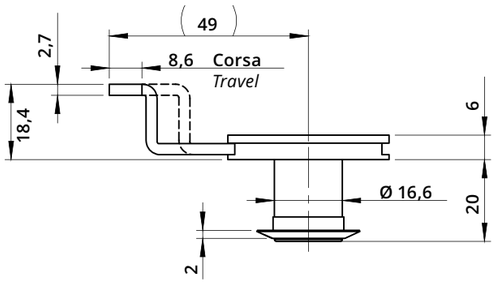
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	**400 codici chiave** *400 Key Codes*	
Finitura *Finishing*	**Cromatura** *Nickel Plating*	**Brunitura** *Black N.P.*
Tipo chiave *Key Type*	**Plastica snodata** *Plastic Hinged*	**Fissa metallo** *Metal Fixed*
Colore impugnatura *Key Cap Color*	**Nero** *Black*	**Grigio** *Grey*
Chiave maestra *Master Key System*	**NO** *NO*	**SI** *Yes*
Cilindro estraibile *Interchangeable Cylinder*	**NO** *NO*	**SI** *Yes*

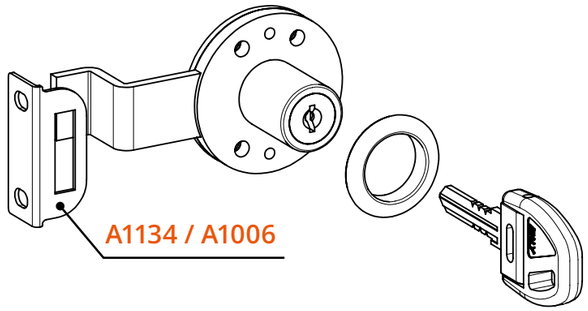
109MF-DX

Serratura orizzontale DX piegata per anta legno
RH Horizontal Lock for Wooden Door with Bent Latch

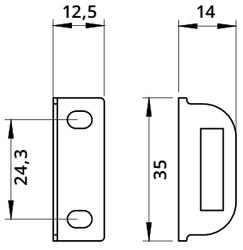




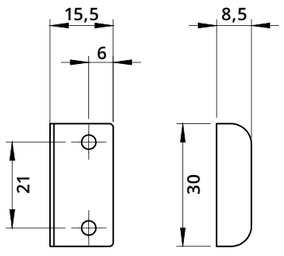


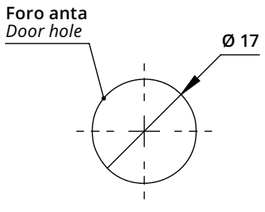


A1134
Incontro a "L"
L-Shaped Striker



A1006
Incontro a "L"
L-Shaped Striker





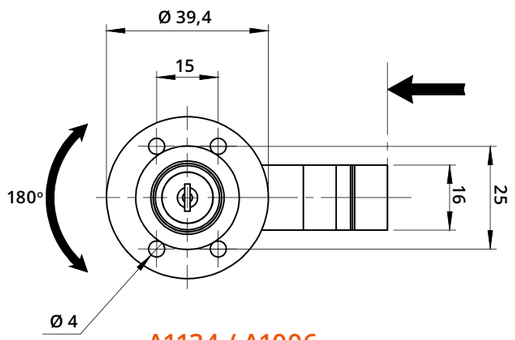


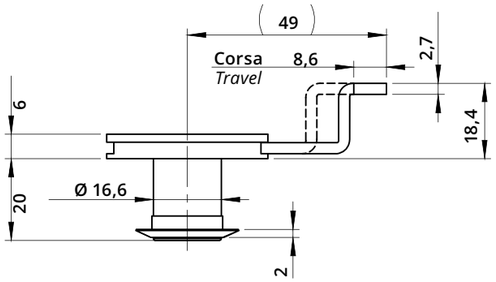
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	**400 codici chiave** *400 Key Codes*	
Finitura *Finishing*	**Cromatura** *Nickel Plating*	**Brunitura** *Black N.P.*
Tipo chiave *Key Type*	**Plastica snodata** *Plastic Hinged*	**Fissa metallo** *Metal Fixed*
Colore impugnatura *Key Cap Color*	**Nero** *Black*	**Grigio** *Grey*
Chiave maestra *Master Key System*	**NO** *NO*	**SI** *Yes*
Cilindro estraibile *Interchangeable Cylinder*	**NO** *NO*	**SI** *Yes*

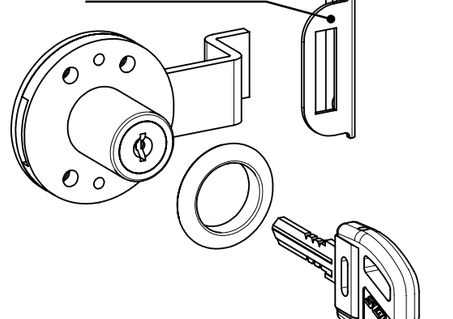
109MF-SX

Serratura orizzontale SX piegata per anta legno
LH Horizontal Lock for Wooden Door with Bent Latch

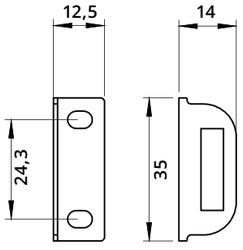




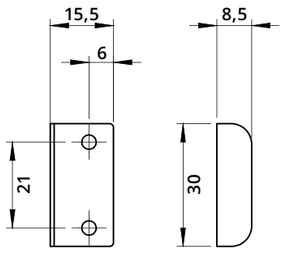


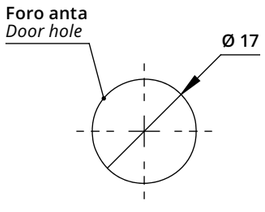


A1134
Incontro a "L"
L-Shaped Striker



A1006
Incontro a "L"
L-Shaped Striker





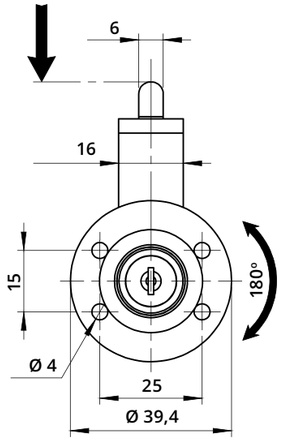


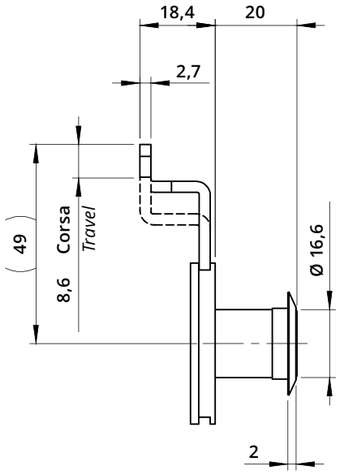
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	**400 codici chiave** *400 Key Codes*	
Finitura *Finishing*	**Cromatura** *Nickel Plating*	**Brunitura** *Black N.P.*
Tipo chiave *Key Type*	**Plastica snodata** *Plastic Hinged*	**Fissa metallo** *Metal Fixed*
Colore impugnatura *Key Cap Color*	**Nero** *Black*	**Grigio** *Grey*
Chiave maestra *Master Key System*	**NO** *NO*	**SI** *Yes*
Cilindro estraibile *Interchangeable Cylinder*	**NO** *NO*	**SI** *Yes*

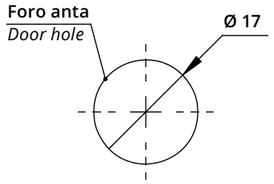
109-3-V

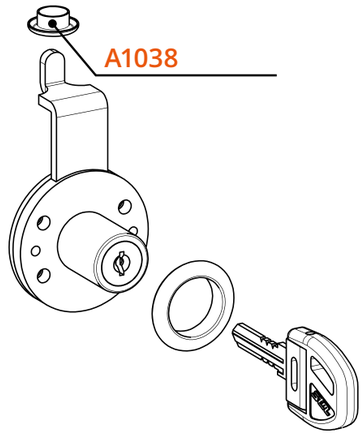
Serratura verticale con piega a punta per anta legno
Vertical Lock for Wooden Door with Bent & Pointed Latch



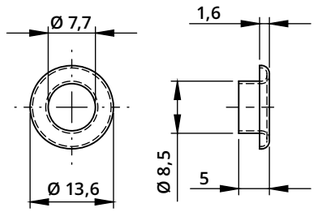








A1038
Boccola in acciaio
Steel bushing



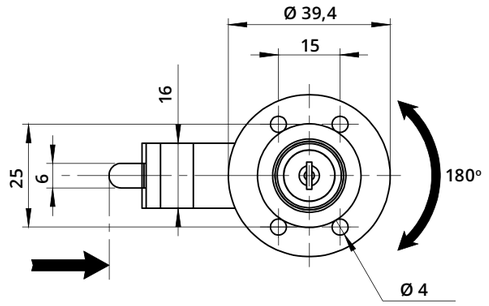


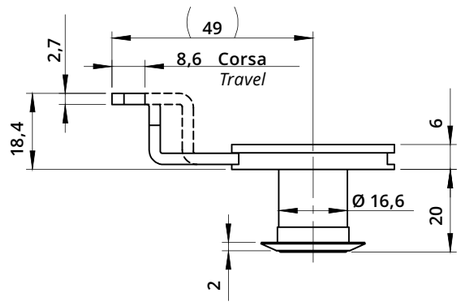
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

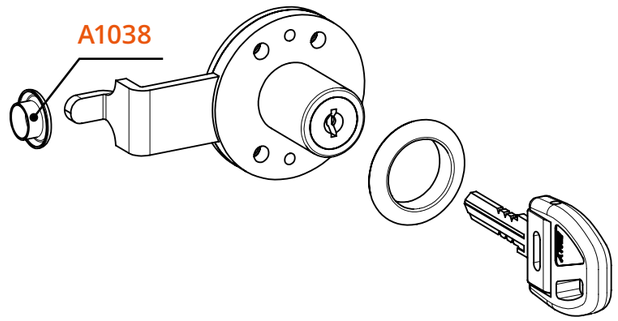
109-3-DX

Serratura orizzontale DX con piega a punta per anta in legno
RH Horizontal Lock for Wooden Door with Bent & Pointed Latch

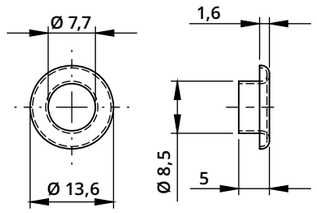


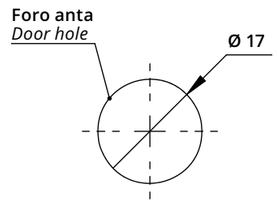






A1038
Boccola in acciaio
Steel bushing





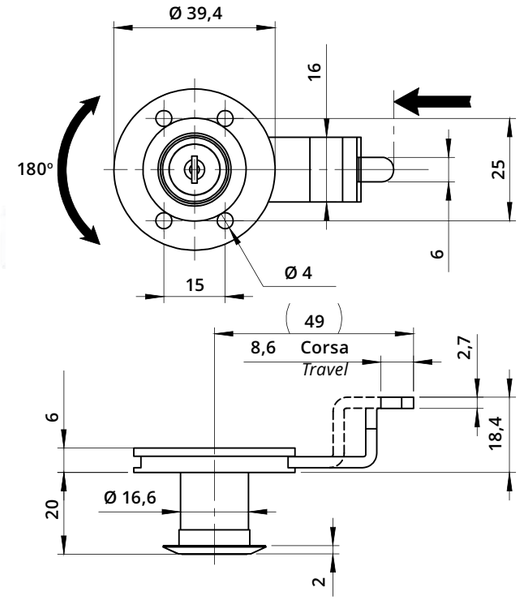


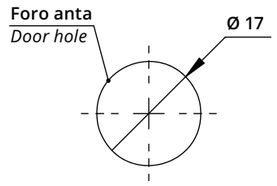
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

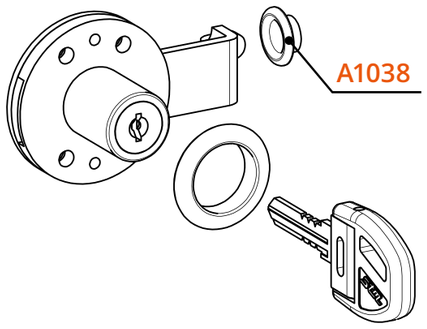
109-3-SX

Serratura orizzontale SX con piega a punta per anta in legno
LH Horizontal Lock for Wooden Door with Bent & Pointed Latch

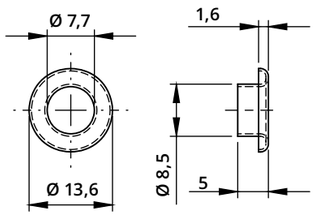








A1038
Boccola in acciaio
Steel bushing



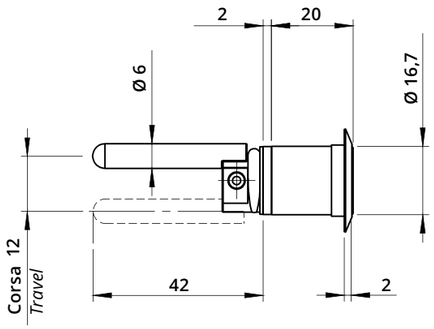


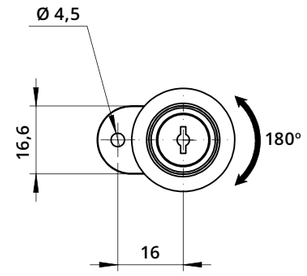
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	**400 codici chiave** *400 Key Codes*	
Finitura *Finishing*	**Cromatura** *Nickel Plating*	**Brunitura** *Black N.P.*
Tipo chiave *Key Type*	**Plastica snodata** *Plastic Hinged*	**Fissa metallo** *Metal Fixed*
Colore impugnatura *Key Cap Color*	**Nero** *Black*	**Grigio** *Grey*
Chiave maestra *Master Key System*	**NO** *NO*	**SI** *Yes*
Cilindro estraibile *Interchangeable Cylinder*	**NO** *NO*	**SI** *Yes*

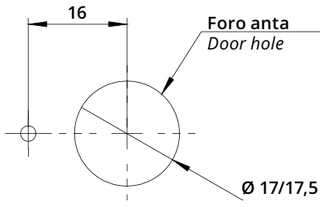
288S-O

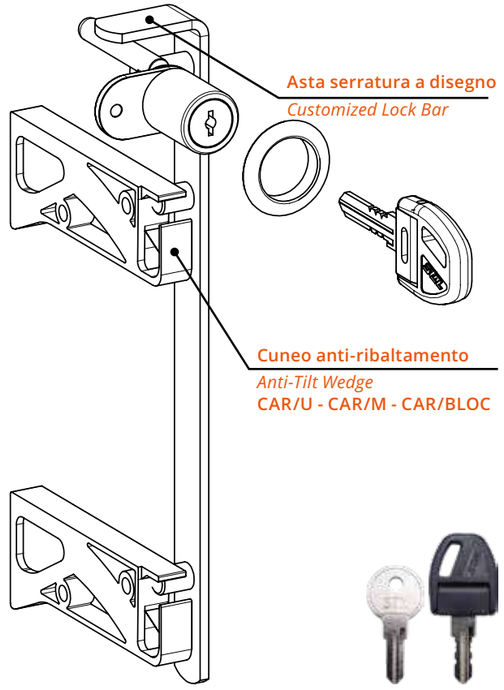
Serratura a 1 aletta orizzontale per cassettiera in legno
Half-Fringe Horizontal Lock for Wooden Pedestal











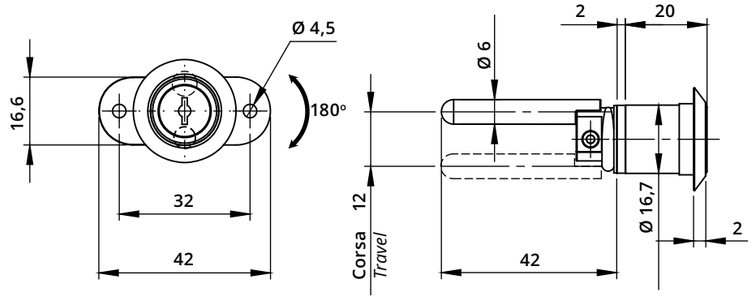
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	**400 codici chiave** *400 Key Codes*	
Finitura *Finishing*	**Cromatura** *Nickel Plating*	**Brunitura** *Black N.P.*
Tipo chiave *Key Type*	**Plastica snodata** *Plastic Hinged*	**Fissa metallo** *Metal Fixed*
Colore impugnatura *Key Cap Color*	**Nero** *Black*	**Grigio** *Grey*
Chiave maestra *Master Key System*	**NO** *NO*	**SI** *Yes*
Cilindro estraibile *Interchangeable Cylinder*	**NO** *NO*	**SI** *Yes*

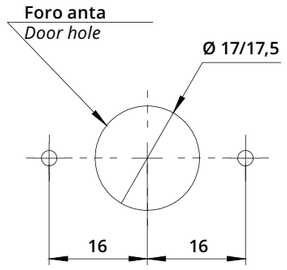
288-O

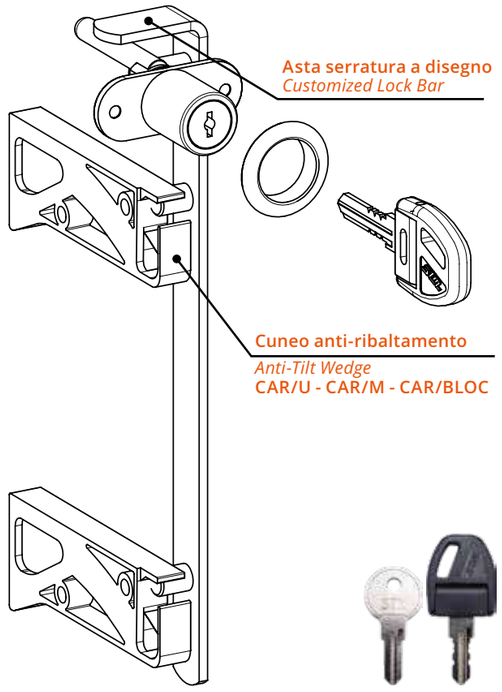
Serratura a 2 alette orizzontale per cassettiera in legno

2-Fringe Horizontal Lock for Wooden Pedestal









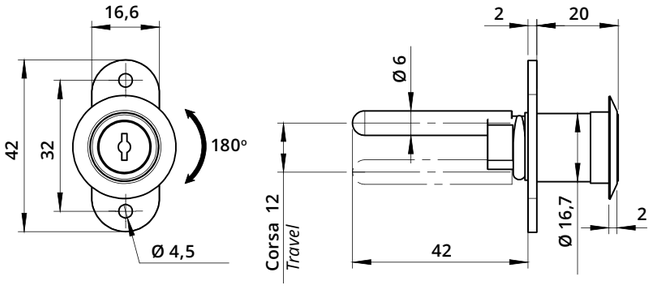
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

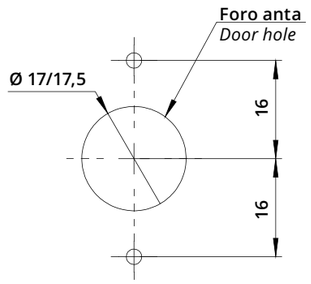
288-V

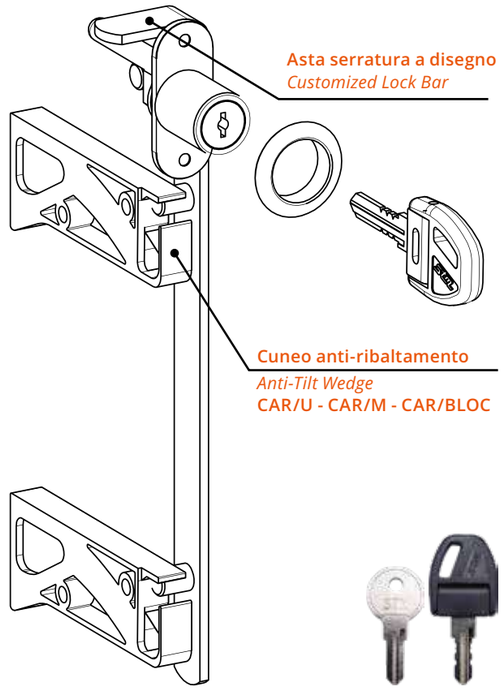
Serratura a 2 alette verticali per cassettiera in legno

2-Fringe Vertical Lock for Wooden Pedestal









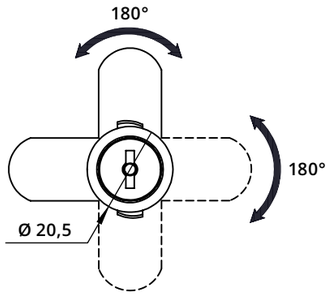
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

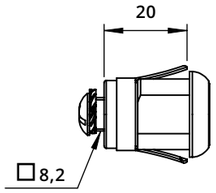
287

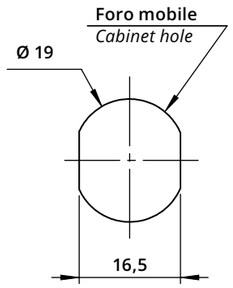
Serratura ad inserimento a clip - Rot. 180°

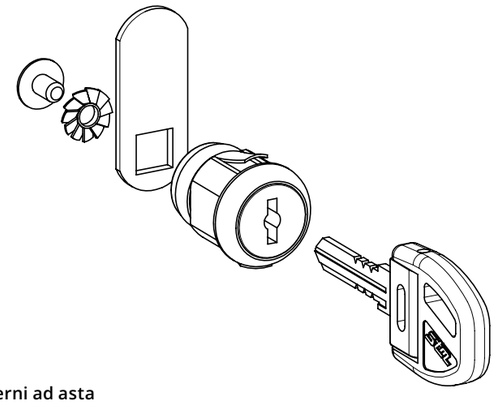
Clip-in lock - 180° Rotation



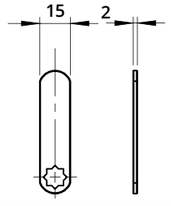




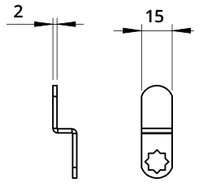




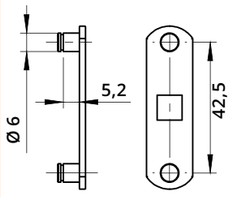
Leva dritta
vedi pag. 208
For straight cam plate refer to page 208



Leva piegata
vedi pag. 208
For bent cam plate refer to page 208



Leva con perni ad asta
vedi pag. 208
For cam plate with lock bar pins refer to page 208





Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

287-P

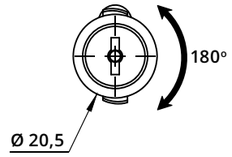
Serratura ad inserimento a clip per cassettiera in metallo

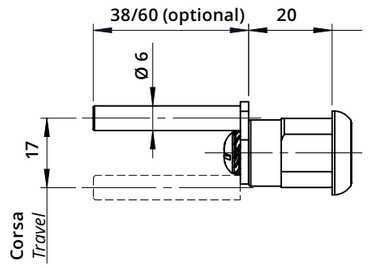
Clip-On Lock for Metal Pedestal

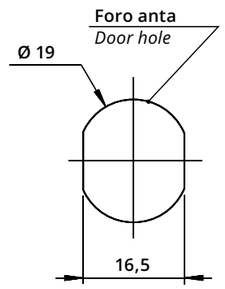
Serratura non utilizzabile per sistema di antiribaltamento ma solo per sistema di chiusura

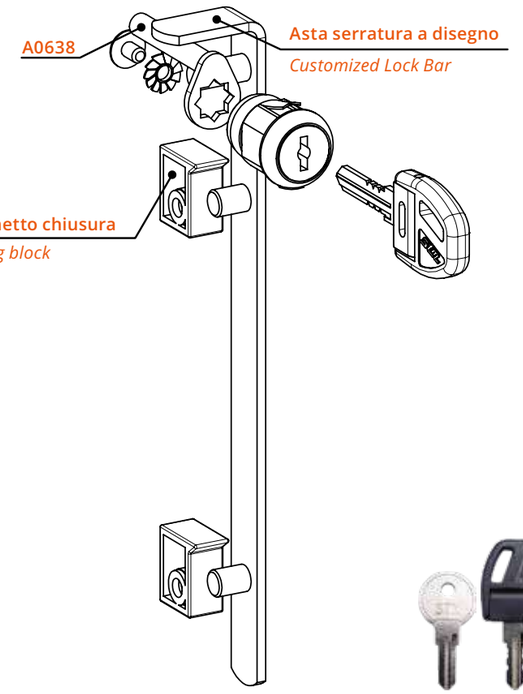
Lock cannot be used for anti-tilt system but only for locking system



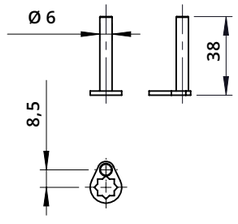




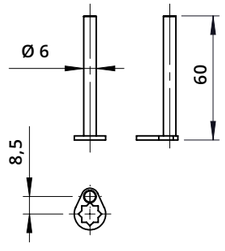




A0638
Perno Standard
Standard Pin



A0660
Perno Optional
Pin Optional



Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

102/16P

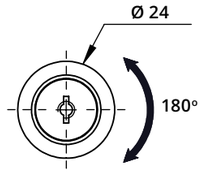
Serratura con perno premontato e cilindro filettato

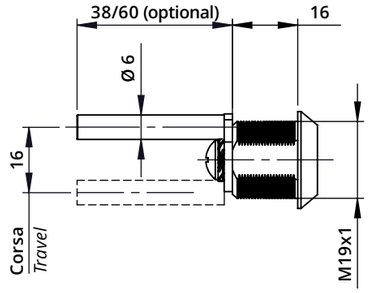
Pedestal Lock with Pre-Assembled Tail and Threaded Cylinder

Serratura non utilizzabile per sistema di antiribaltamento ma solo per sistema di chiusura

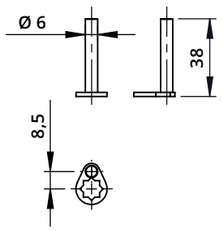
Lock cannot be used for anti-tilt system but only for locking system



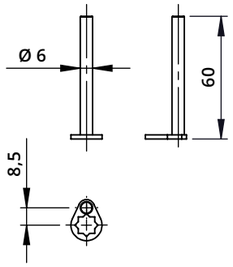


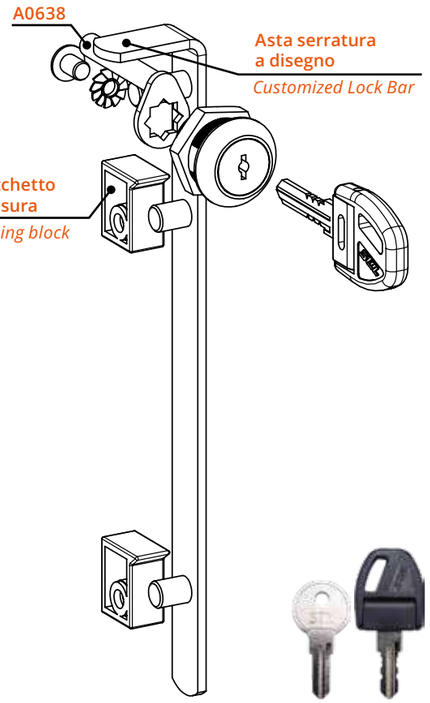


A0638
Perno Standard
Standard Pin

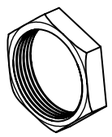


A0660
Perno Optional
Pin Optional





A1013
Dado di fissaggio
Hexagon Nut



A1015
Clip



A1012
Rondella con punte per fissaggio legno
Locking Washer for Wood Fixing



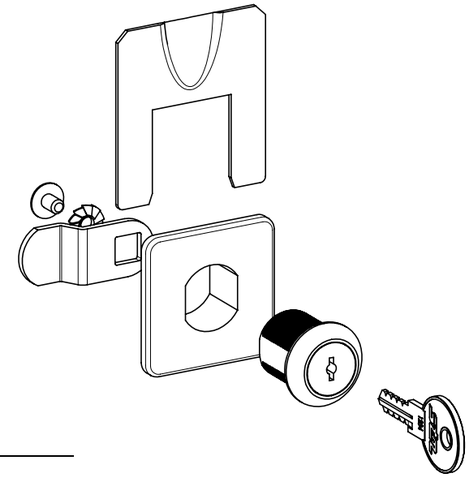
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

102/20-Q 180°

Serratura orizzontale DX - Rot. 180°, Leva piegata

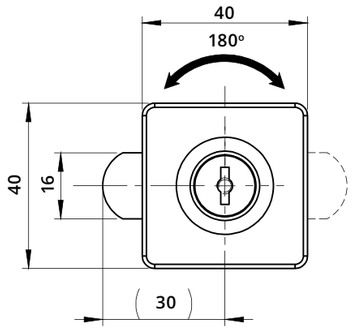
RH Horizontal Lock, 180° Rotation, for Wooden Door with Bent Cam Plate



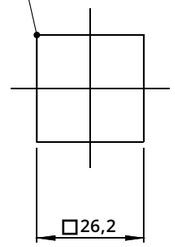


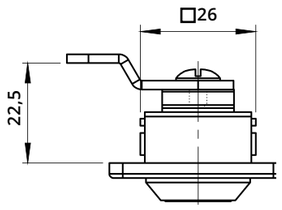
Esempio di versione speciale prodotta in exclusiva per il cliente.

Example of custom-designed version



Foro anta
Door hole







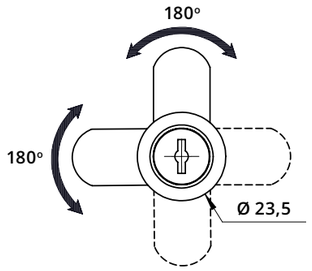
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

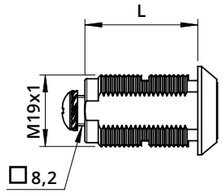
102 180°

Serratura universale - Rot. 180°

Universal Lock for Wooden and Metal Cabinets - 180° Rotation

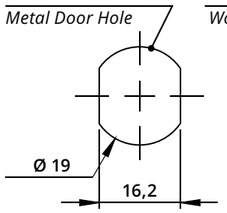




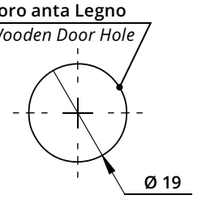


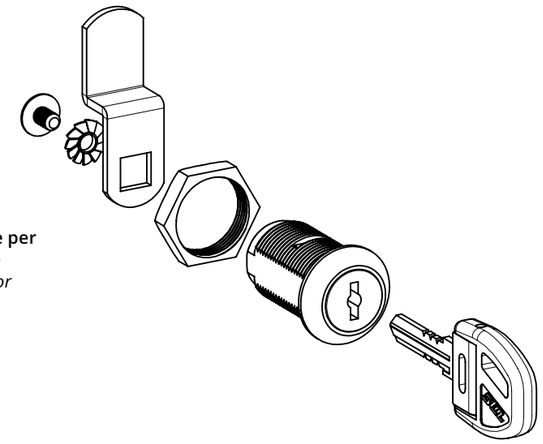
Cilindro / *Cylinder*	
L	16
L	20
L	25
L	30
L	35
L	40

Foro anta Metallo
Metal Door Hole

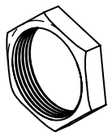


Foro anta Legno
Wooden Door Hole





A1013
Dado di fissaggio
Hexagon Nut



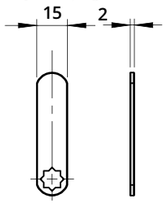
A1015
Clip



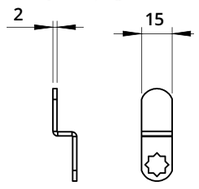
A1012
Rondella con punte per fissaggio legno
Locking Washer for Wood Fixing



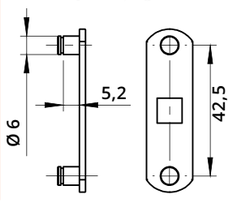
Leva dritta
vedi pag. 208
For straight cam plate
refer to page 208



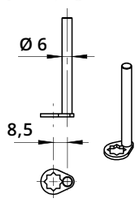
Leva piegata
vedi pag. 208
For bent cam plate
refer to page 208



Leva con perni ad asta
vedi pag. 208
For cam plate with lock bar pins
refer to page 208



Perno
vedi pag. 208
For tail
refer to page 208





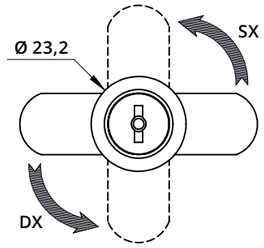
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Cifratura *Key Code*	**400 codici chiave** *400 Key Codes*	
Finitura *Finishing*	**Cromatura** *Nickel Plating*	**Brunitura** *Black N.P.*
Tipo chiave *Key Type*	**Plastica snodata** *Plastic Hinged*	**Fissa metallo** *Metal Fixed*
Colore impugnatura *Key Cap Color*	**Nero** *Black*	**Grigio** *Grey*
Chiave maestra *Master Key System*	**NO** *NO*	**SI** *Yes*
Cilindro estraibile *Interchangeable Cylinder*	**NO** *NO*	**SI** *Yes*

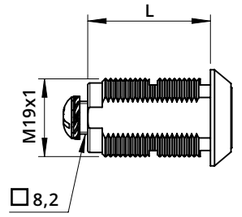
103 90°

Serratura universale - Rot. 90°

Universal Lock for Wooden and Metal Cabinets - 90° Rotation

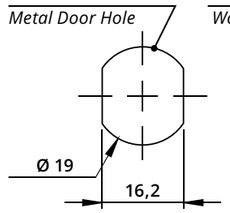




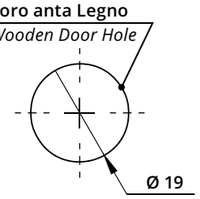


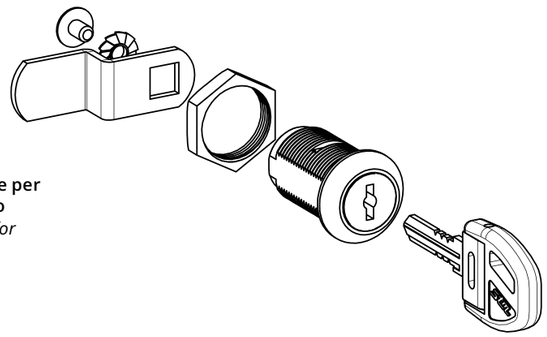
Cilindro / *Cylinder*	
L	16
L	20
L	25
L	30
L	35
L	40

Foro anta Metallo
Metal Door Hole

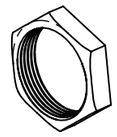


Foro anta Legno
Wooden Door Hole





A1013
Dado di fissaggio
Hexagon Nut



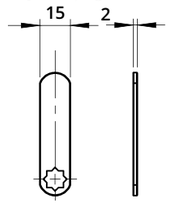
A1015
Clip



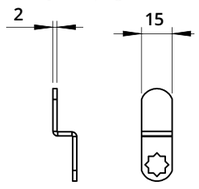
A1012
Rondella con punte per fissaggio legno
Locking Washer for Wood Fixing



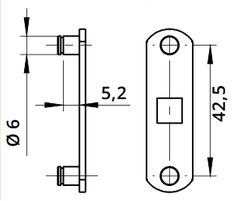
Leva dritta
vedi pag. 208
For straight cam plate
refer to page 208



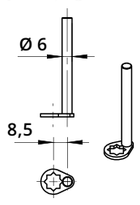
Leva piegata
vedi pag. 208
For bent cam plate
refer to page 208



Leva con perni ad asta
vedi pag. 208
For cam plate with lock bar pins
refer to page 208



Perno
vedi pag. 208
For tail
refer to page 208



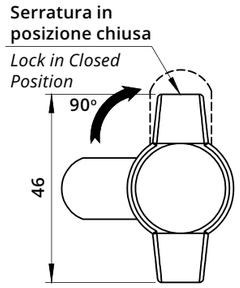


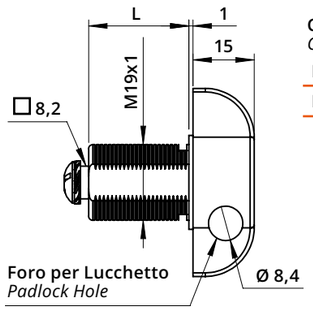
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Cifratura *Key Code*	**400 codici chiave** *400 Key Codes*	
Finitura *Finishing*	**Cromatura** *Nickel Plating*	**Brunitura** *Black N.P.*
Tipo chiave *Key Type*	**Plastica snodata** *Plastic Hinged*	**Fissa metallo** *Metal Fixed*
Colore impugnatura *Key Cap Color*	**Nero** *Black*	**Grigio** *Grey*
Chiave maestra *Master Key System*	**NO** *NO*	**SI** *Yes*
Cilindro estraibile *Interchangeable Cylinder*	**NO** *NO*	**SI** *Yes*

300-DX

Serratura universale lucchettabile DX, nichelata - Rot. 90°
Universal RH Padlockable Lock, Nickel Plated - 90° Rotation

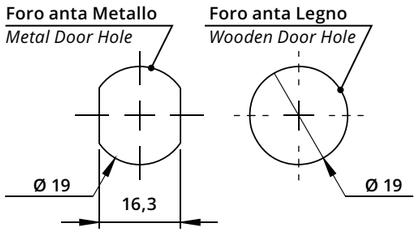


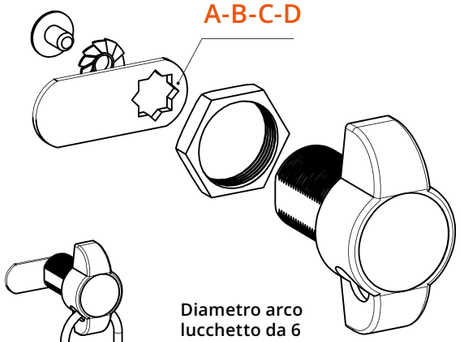




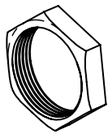
Cilindro *Cylinder*

L	20
L	30





A1013
Dado di fissaggio
Hexagon Nut

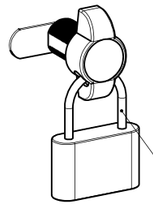


A1015
Clip



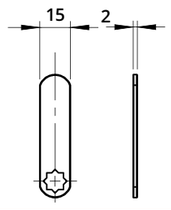
A1012
Rondella con punte per fissaggio legno
Locking Washer for Wood Fixing



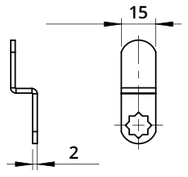


Diametro arco lucchetto da 6 a 8mm
Padlock arc diameter from 6 to 8mm

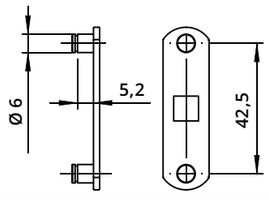
Leva dritta vedi pag. 208 A
For straight cam plate refer to page 208



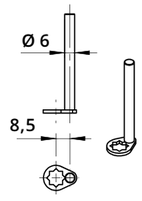
Leva piegata vedi pag. 208 B
For bent cam plate refer to page 208



Leva con perni ad asta vedi pag. 208 C
For cam plate with lock bar pins refer to page 208



Perno vedi pag. 208 D
For tail refer to page 208

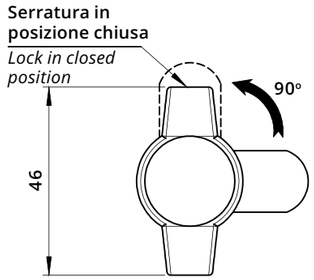


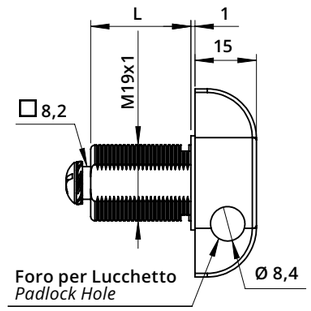
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*		
Finitura *Finishing*	Cromatura *Nickel Plating*	
Tipo chiave *Key Type*		
Colore impugnatura *Key Cap Color*		
Chiave maestra *Master Key System*		
Cilindro estraibile *Interchangeable Cylinder*		

300-SX

Serratura universale lucchetabile SX, nichelata - Rot. 90°
Universal LH Padlockable Lock, Nickel Plated - 90° Rotation

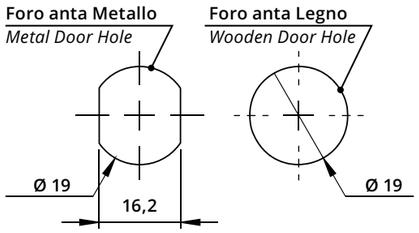


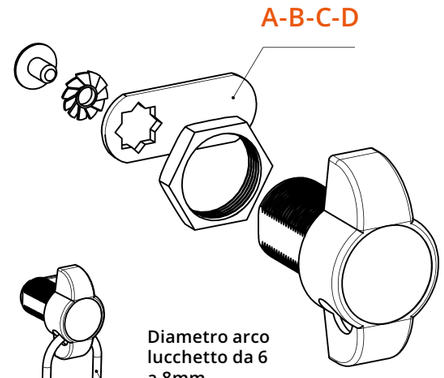




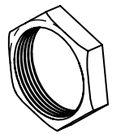
Cilindro *Cylinder*

L	20
L	30





A1013
Dado di fissaggio
Hexagon Nut



A1015
Clip



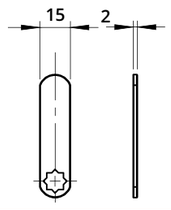
A1012
Rondella con punte per fissaggio legno
Locking Washer for Wood Fixing



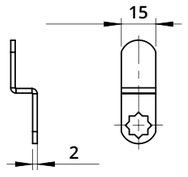


Diametro arco lucchetto da 6 a 8mm
Padlock arc diameter from 6 to 8mm

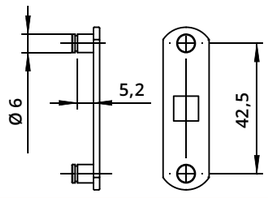
Leva dritta vedi pag. 208 A
For straight cam plate refer to page 208



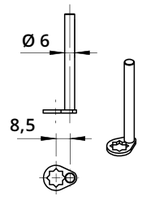
Leva piegata vedi pag. 208 B
For bent cam plate refer to page 208



Leva con perni ad asta vedi pag. 208 C
For cam plate with lock bar pins refer to page 208



Perno vedi pag. 208 D
For tail refer to page 208



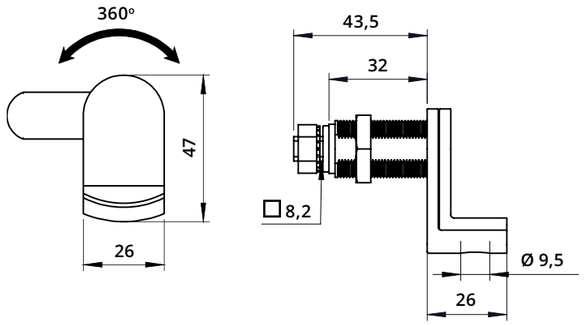
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*		
Finitura *Finishing*	Cromatura *Nickel Plating*	
Tipo chiave *Key Type*		
Colore impugnatura *Key Cap Color*		
Chiave maestra *Master Key System*		
Cilindro estraibile *Interchangeable Cylinder*		

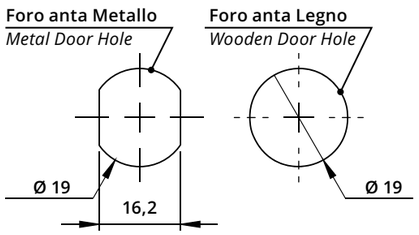
300L

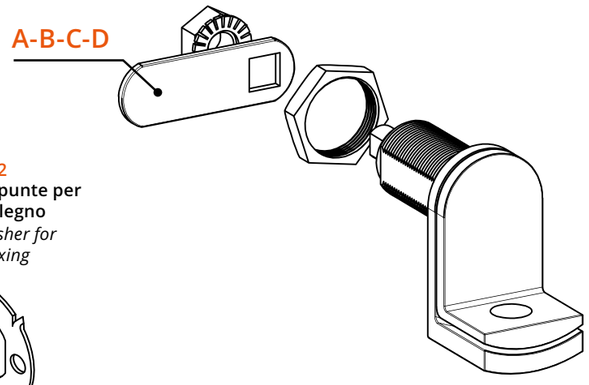
Serratura universale lucchetabile a "L" nichelata - Rot. 360°

Universal L-Shaped Padlockable Lock, Nickel Plated - 360° Rotation

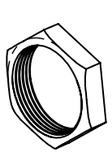








A1013
Dado di fissaggio
Hexagon Nut



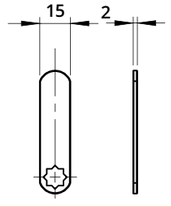
A1015
Clip



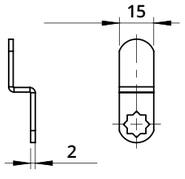
A1012
Rondella con punte per fissaggio legno
Locking Washer for Wood Fixing



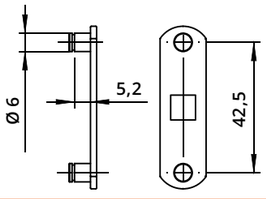
Leva dritta vedi pag. 208 A
For straight cam plate refer to page 208



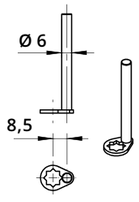
Leva piegata vedi pag. 208 B
For bent cam plate refer to page 208



Leva con perni ad asta vedi pag. 208 C
For cam plate with lock bar pins refer to page 208



Perno vedi pag. 208 D
For tail refer to page 208



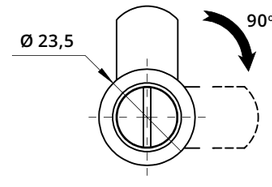
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*		
Finitura *Finishing*	Cromatura *Nickel Plating*	
Tipo chiave *Key Type*		
Colore impugnatura *Key Cap Color*		
Chiave maestra *Master Key System*		
Cilindro estraibile *Interchangeable Cylinder*		

313

Serratura universale intaglio per moneta - Rot. 90°

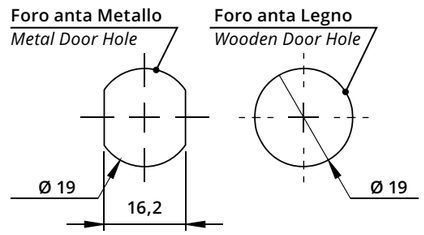
Universal Coin Lock for Wooden and Metal Furniture - 90° Rotation

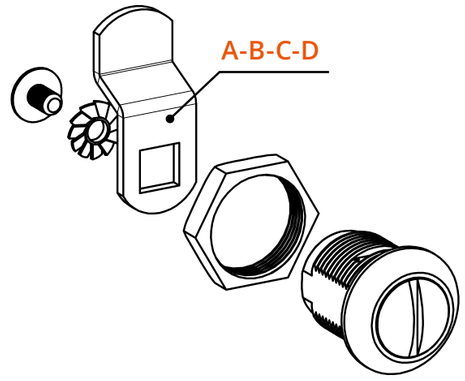




Cilindro
Cylinder

L	20
L	25





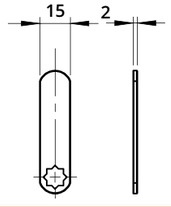
A1015
Clip



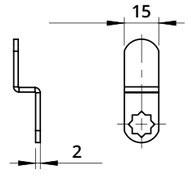
A1012
Rondella con punte per fissaggio legno
Locking Washer for Wood Fixing



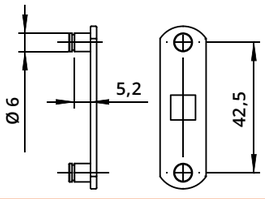
Leva dritta vedi pag. 208 A
For straight cam plate refer to page 208



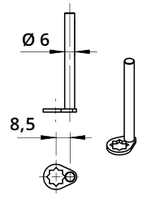
Leva piegata vedi pag. 208 B
For bent cam plate refer to page 208



Leva con perni ad asta vedi pag. 208 C
For cam plate with lock bar pins refer to page 208



Perno vedi pag. 208 D
For tail refer to page 208



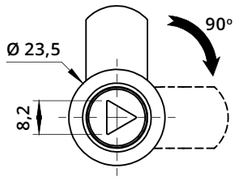
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*		
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*		
Colore impugnatura *Key Cap Color*		
Chiave maestra *Master Key System*	NO *NO*	
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	

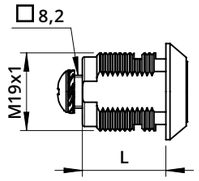
334

Serratura universale intaglio triangolare - Rot. 90°

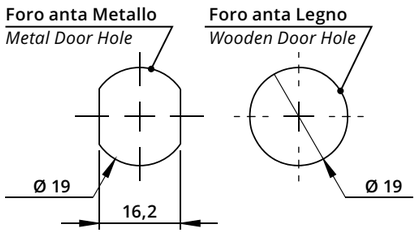
Triangle Box Universal Lock for Wooden and Metal Furniture - 90° Rotation

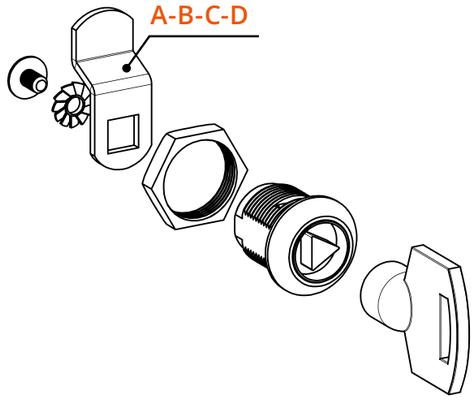




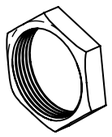


Cilindro *Cylinder*	
L	16
L	20
L	25
L	30





A1013
Dado di fissaggio
Hexagon Nut



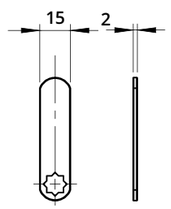
A1015
Clip



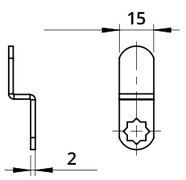
A1012
Rondella con punte per fissaggio legno
Locking Washer for Wood Fixing



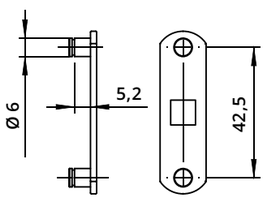
Leva dritta vedi pag. 208 (A)
For straight cam plate refer to page 208



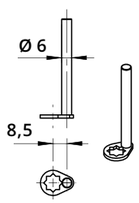
Leva piegata vedi pag. 208 (B)
For bent cam plate refer to page 208



Leva con perni ad asta vedi pag. 208 (C)
For cam plate with lock bar pins refer to page 208



Perno vedi pag. 208 (D)
For tail refer to page 208



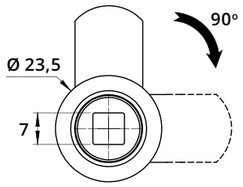
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*		
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Metallo cromata *Metal Nickel Plating*	
Colore impugnatura *Key Cap Color*		
Chiave maestra *Master Key System*	NO *NO*	
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	

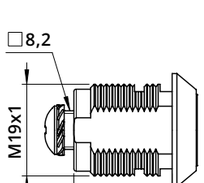
337

Serratura universale intaglio quadrato - Rot. 90°

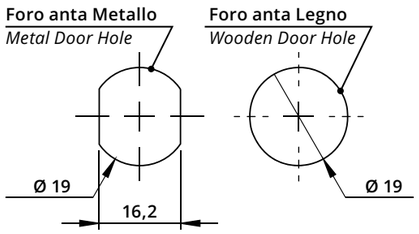
Square Box Universal Lock for Wooden and Metal Furniture - 90° Rotation

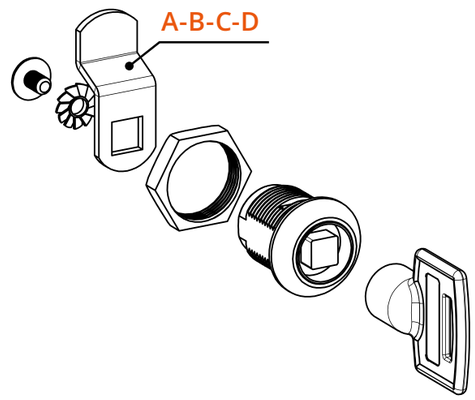




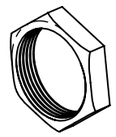


Cilindro *Cylinder*	
L	16
L	20
L	25
L	30





A1013
Dado di fissaggio
Hexagon Nut



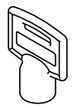
A1015
Clip



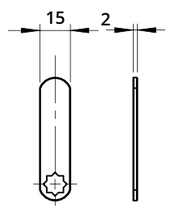
A1012
Rondella con punte per fissaggio legno
Locking Washer for Wood Fixing



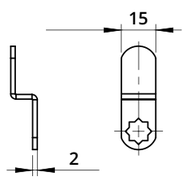
CM337
Chiave
Key



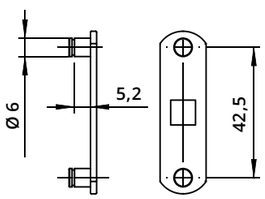
Leva dritta vedi pag. 208 (A)
For straight cam plate refer to page 208



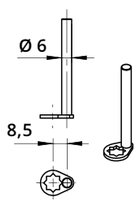
Leva piegata vedi pag. 208 (B)
For bent cam plate refer to page 208



Leva con perni ad asta vedi pag. 208 (C)
For cam plate with lock bar pins refer to page 208



Perno vedi pag. 208 (D)
For tail refer to page 208



Descrizione *Description*	Standard	Optional
Cifratura *Key Code*		
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Metallo cromata *Metal Nickel Plating*	
Colore impugnatura *Key Cap Color*		
Chiave maestra *Master Key System*	NO *NO*	
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	

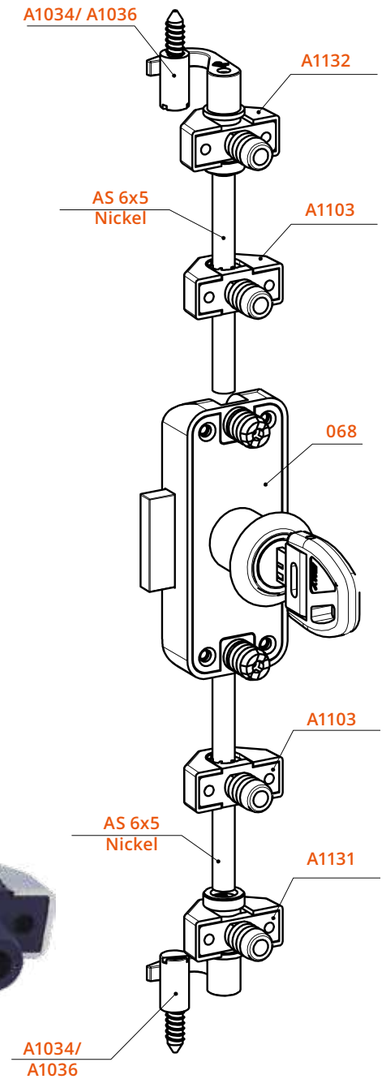
068

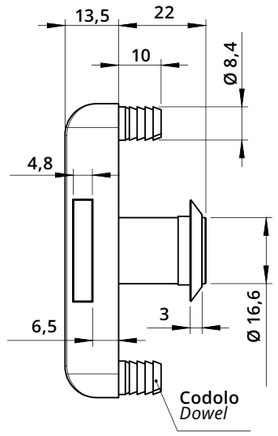
Serratura DX ad aste rotanti con fissaggio a pressione

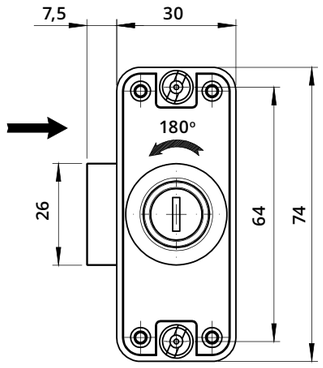
RH Rotating Bar Lock with Dowels



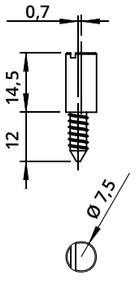




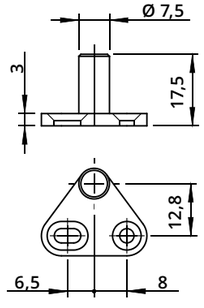




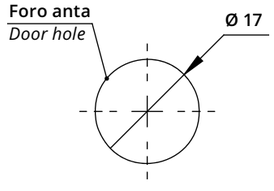
A1034

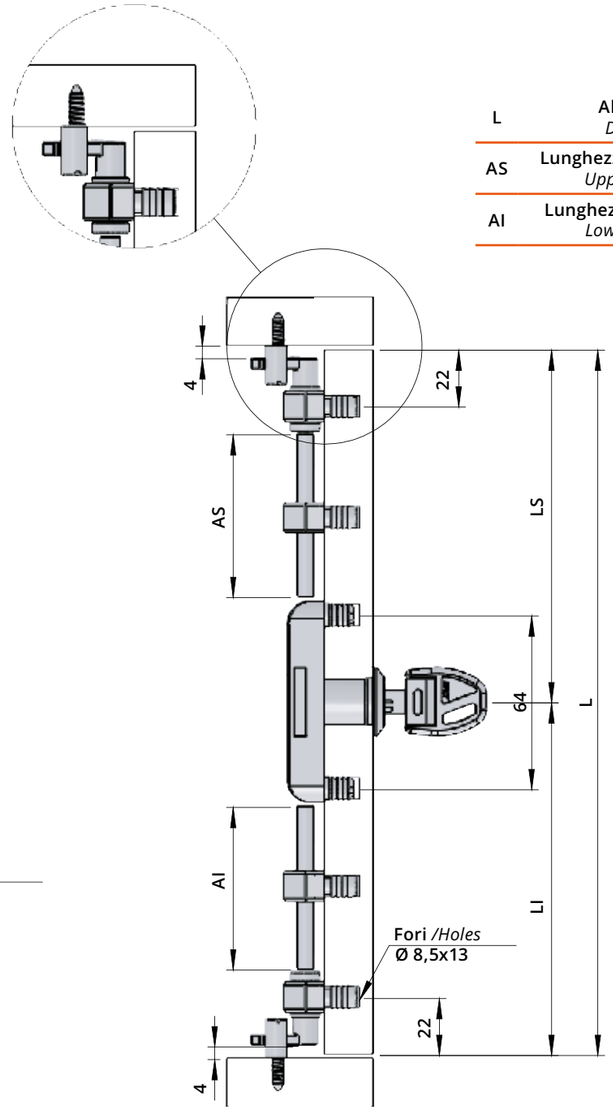


A1036

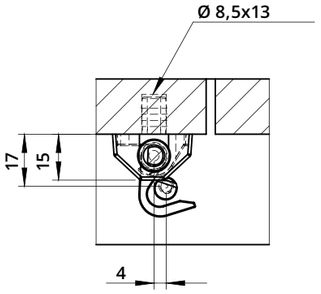


Foro anta
Door hole





L	**Altezza anta** *Door height*	LS+LI
AS	**Lunghezza Asta Superiore** *Upper bar length*	LS-25
AI	**Lunghezza Asta Inferiore** *Lower bar length*	LI-25





Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	**400 codici chiave** *400 Key Codes*	
Finitura *Finishing*	**Cromatura** *Nickel Plating*	**Brunitura** *Black N.P.*
Tipo chiave *Key Type*	**Plastica snodata** *Plastic Hinged*	**Fissa metallo** *Metal Fixed*
Colore impugnatura *Key Cap Color*	**Nero** *Black*	**Grigio** *Grey*
Chiave maestra *Master Key System*	**NO** *NO*	**SI** *Yes*
Cilindro estraibile *Interchangeable Cylinder*	**NO** *NO*	**SI** *Yes*

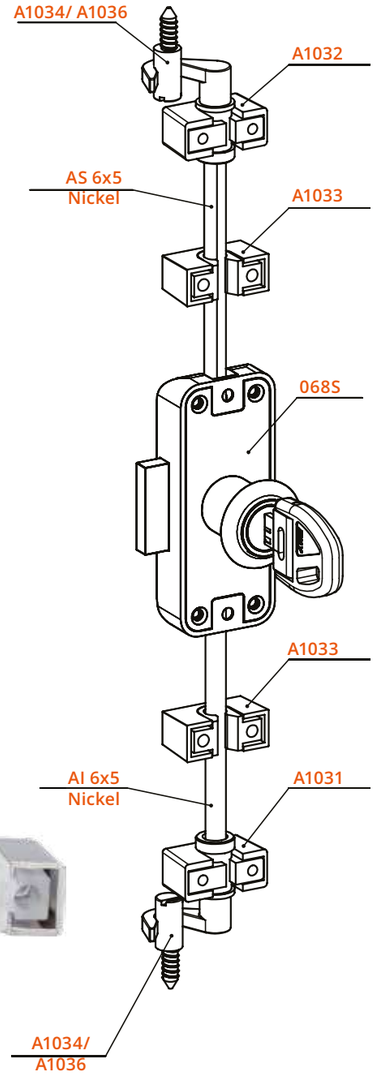
068S

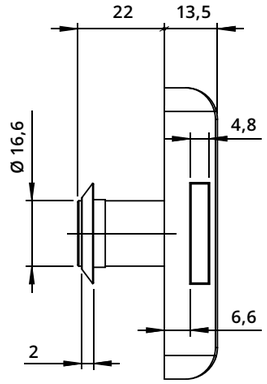
Serratura DX ad aste rotanti con fissaggio a vite

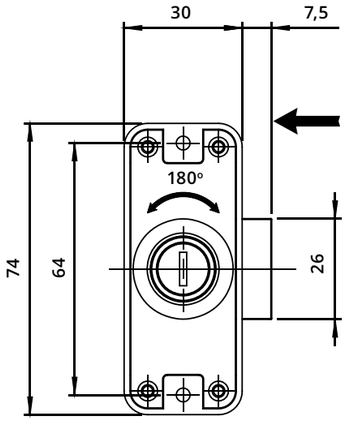
RH Rotating Bar Lock with Screw Holes



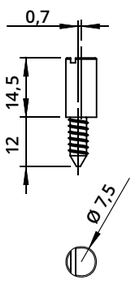




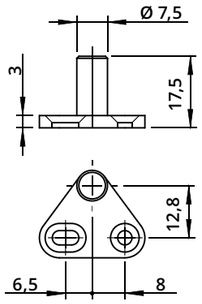


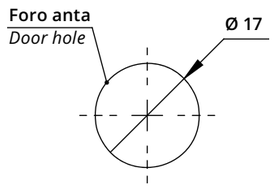


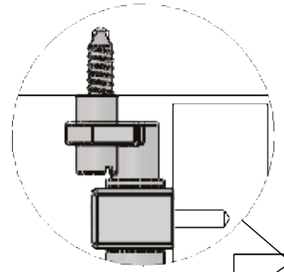
A1034



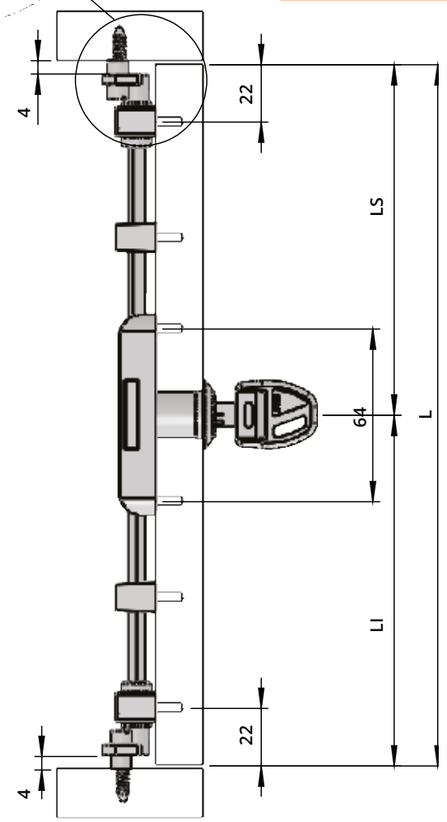
A1036

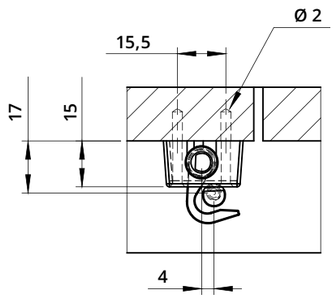






L	**Altezza anta** *Door height*	LS+LI
AS	**Lunghezza Asta Superiore** *Upper bar length*	LS-25
AI	**Lunghezza Asta Inferiore** *Lower bar length*	LI-25





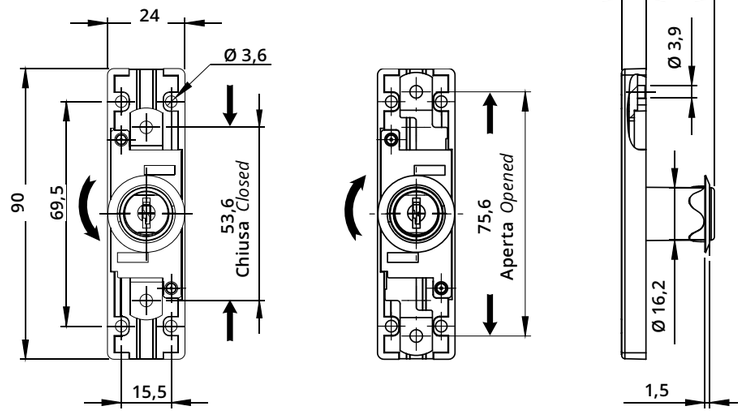


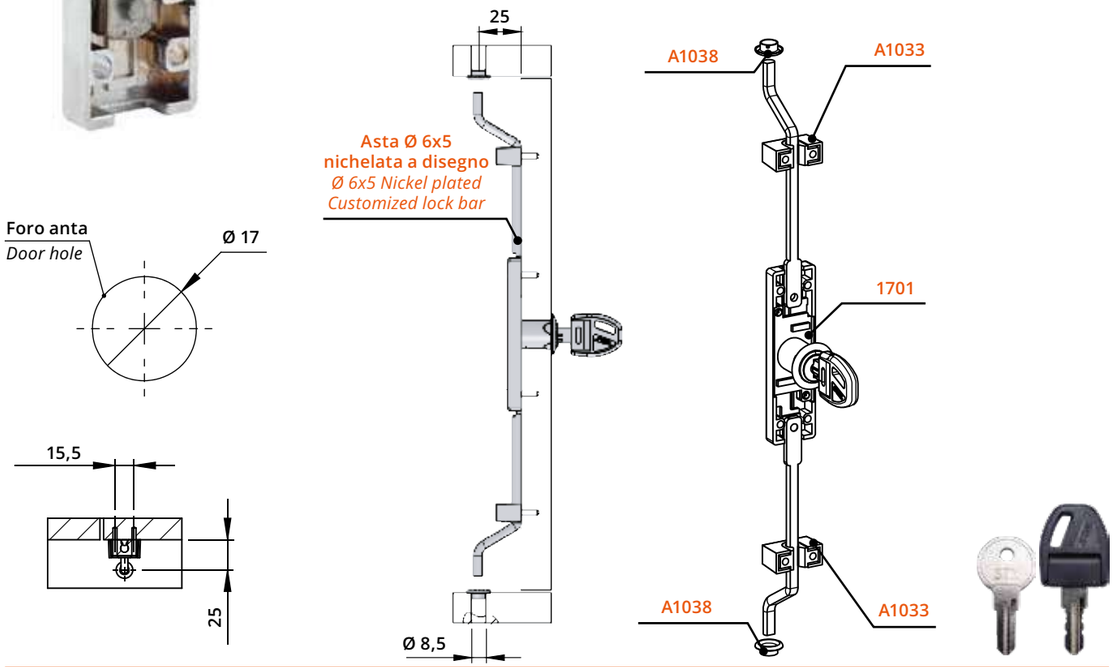
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	**400 codici chiave** *400 Key Codes*	
Finitura *Finishing*	**Cromatura** *Nickel Plating*	**Brunitura** *Black N.P.*
Tipo chiave *Key Type*	**Plastica snodata** *Plastic Hinged*	**Fissa metallo** *Metal Fixed*
Colore impugnatura *Key Cap Color*	**Nero** *Black*	**Grigio** *Grey*
Chiave maestra *Master Key System*	**NO** *NO*	**SI** *Yes*
Cilindro estraibile *Interchangeable Cylinder*	**NO** *NO*	**SI** *Yes*

1701

Serratura ad aste espansione
Extending Bar Lock





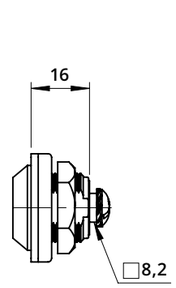


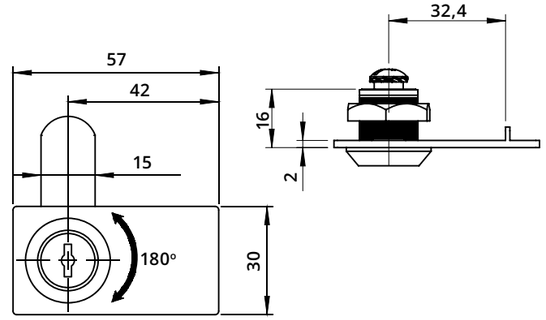
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Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

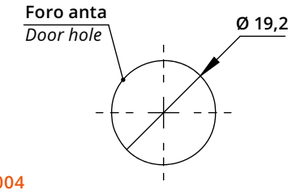
219/16 180°

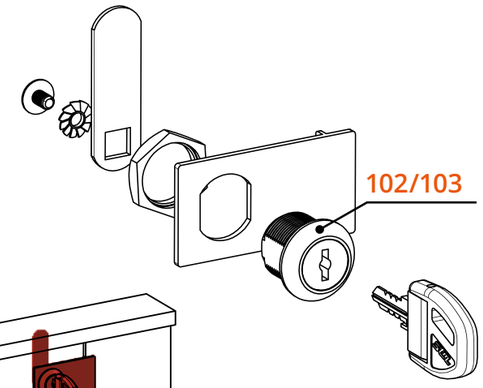
Serratura per anta vetro - Rot. 180°
Swinging Glass Door Lock - 180° Rotation



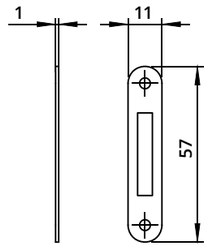








A1004
Piastrina
Striker plate

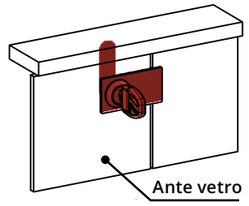


A1013
Dado di fissaggio
Hexagon nut

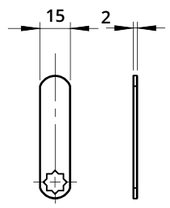


RP01-218
Rondella in gomma
Rubber washer

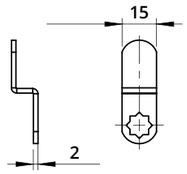




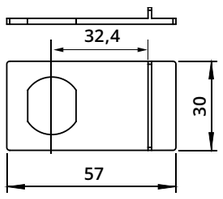
Leva dritta vedi pag. 208
For straight cam plate refer to page 208
A



Leva piegata vedi pag. 208
For bent cam plate refer to page 208
B



A1016
Piastrina anta doppia
Striker plate for double door





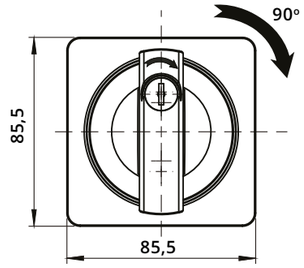
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

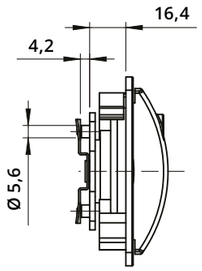
175VE

Serratura quadra per armadi metallo a 2 punti di chiusura

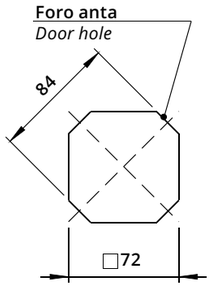
Square Locking Handle for Metal Cabinets with 2 Closing Points

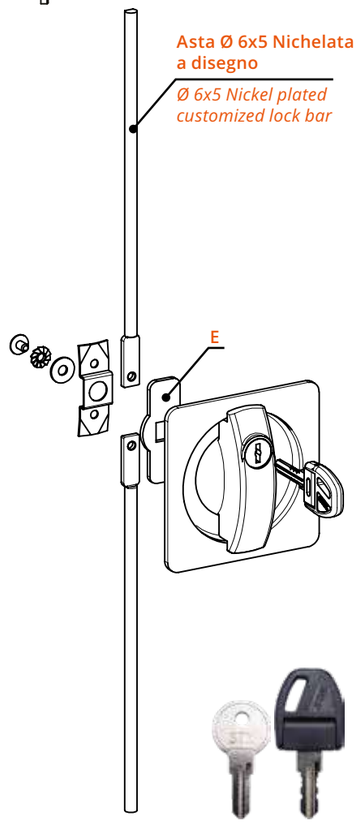






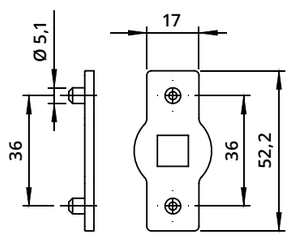
Foro anta
Door hole

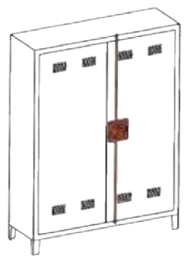




Leva con perni per asta serratura
Cam plate with pins for lock bar

E





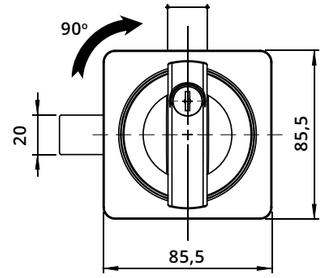
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

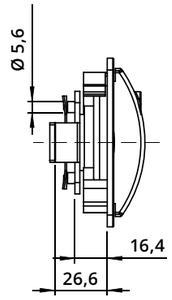
175VM1

Serratura quadra per armadi metallo a 3 punti di chiusura

Square Locking Handle for Metal Cabinets with 3 Closing Points



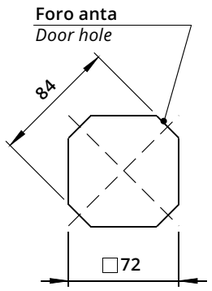


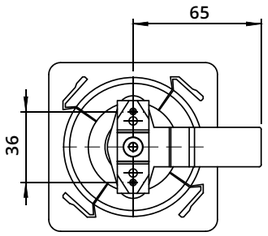


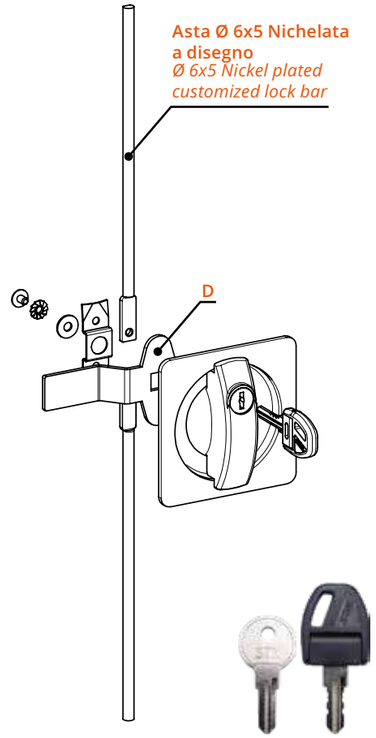


Disponibile versione nera
Black version available

Foro anta
Door hole

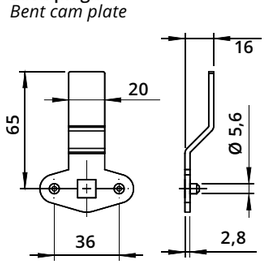


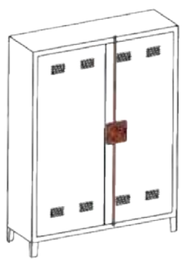




Leva piegata
Bent cam plate

D





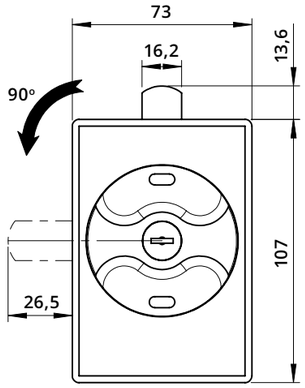
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

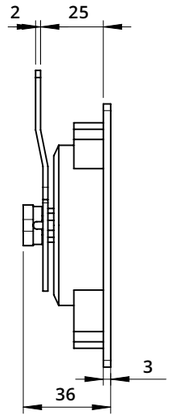
9791VM

Serratura per armadi in metallo a 3 punti di chiusura

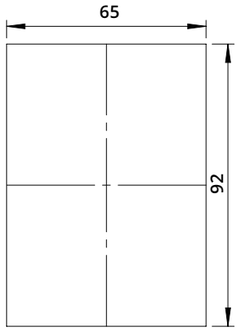
Locking Handle for Metal Units with 3 Closing Points

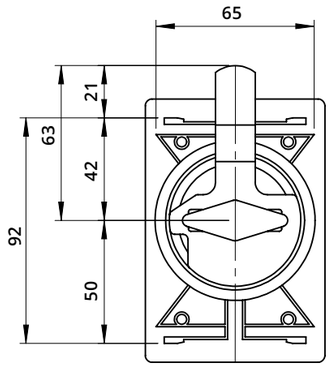




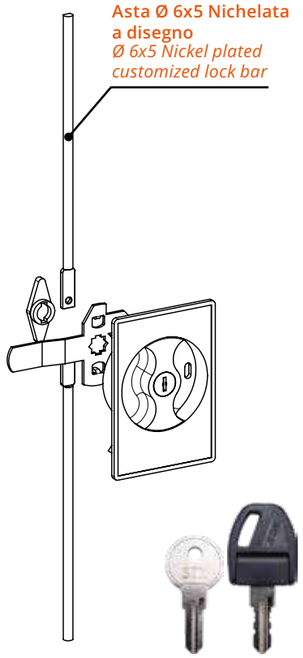


Foro anta
Door hole





Asta Ø 6x5 Nichelata a disegno
Ø 6x5 Nickel plated customized lock bar





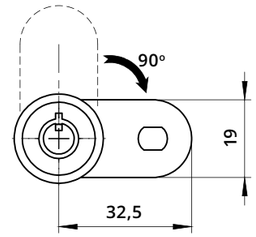
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Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	NO *NO*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

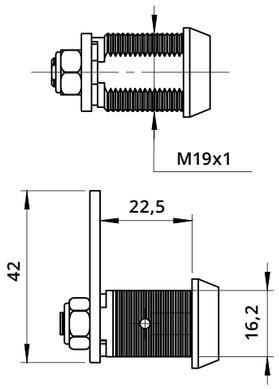
CT23

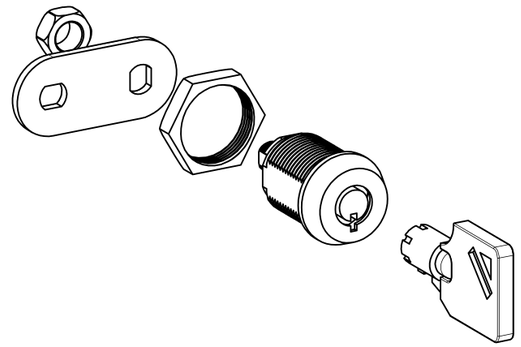
Serratura Universale inserimento tubolare con leva CF 32,5 mm

Universal Tubular Box Lock L=23 mm with 32.5 mm DBC Cam Plate

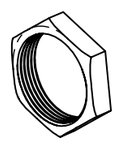








A1013
Dado di fissaggio
Hexagon Nut



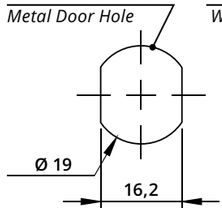
A1015
Clip



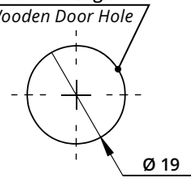
A1012
Rondella con punte per fissaggio legno
Locking Washer for Wood Fixing



Foro anta Metallo
Metal Door Hole



Foro anta Legno
Wooden Door Hole

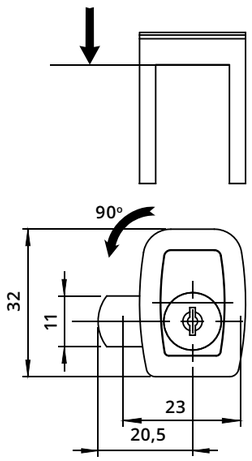


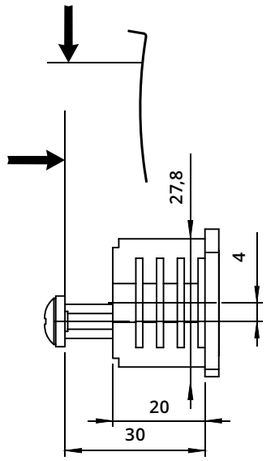
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Tubolare *Tubolar*	
Colore impugnatura *Key Cap Color*	Nero *Black*	
Chiave maestra *Master Key System*	NO *NO*	
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	

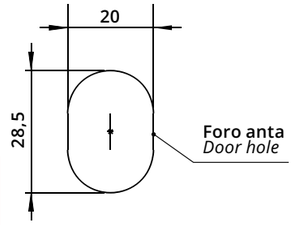
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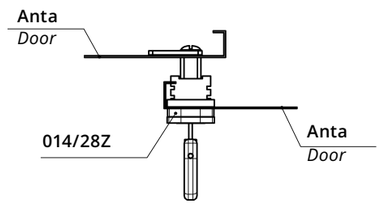
Serratura a pressione per ante scorrevoli in metallo
Push Lock for Metal Sliding Doors

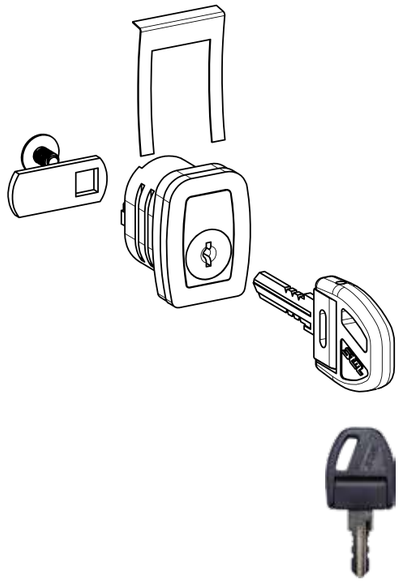




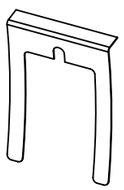


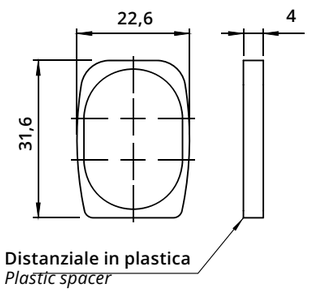






Clip inclusa
Clip supplied as standard



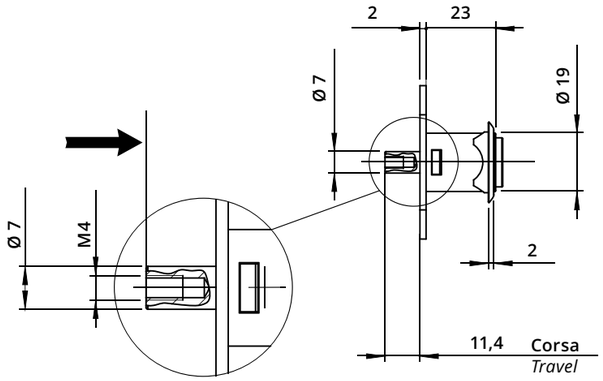


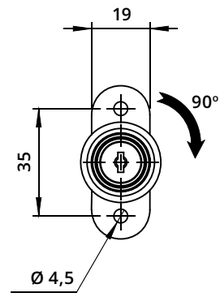
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	
Colore impugnatura *Key Cap Color*	Nero *Black*	
Chiave maestra *Master Key System*	SI *Yes*	
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	

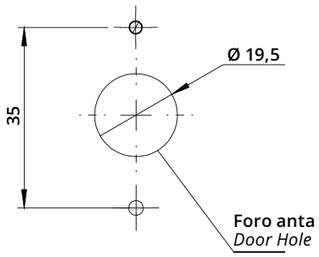
105/23

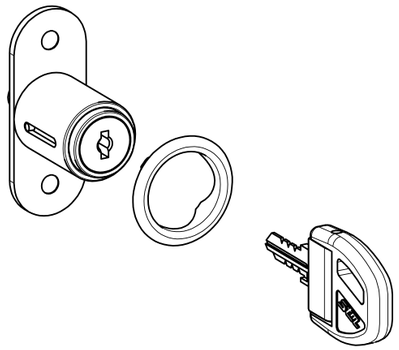
Serratura a pressione per ante scorrevoli in legno
Push Lock for Wooden Sliding Doors

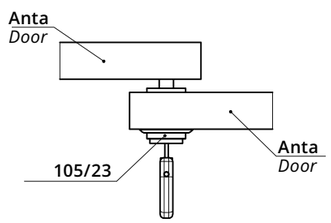












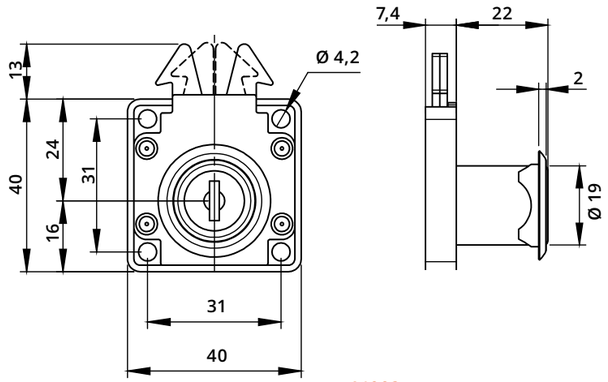


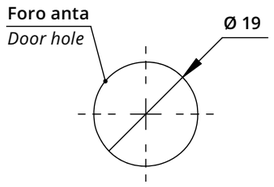
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	Brunitura *Black N.P.*
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	Fissa metallo *Metal Fixed*
Colore impugnatura *Key Cap Color*	Nero *Black*	Grigio *Grey*
Chiave maestra *Master Key System*	SI *Yes*	SI *Yes*
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	SI *Yes*

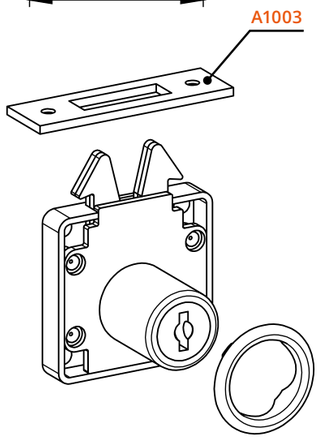
202

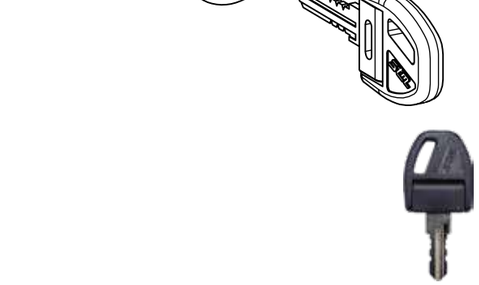
Serratura a molla per anta in legno
Square Claw Lock for Wooden Door

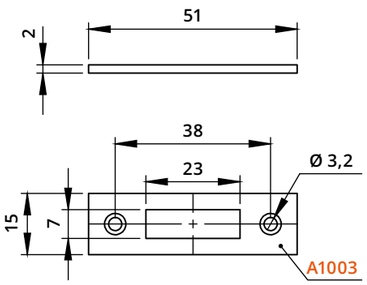










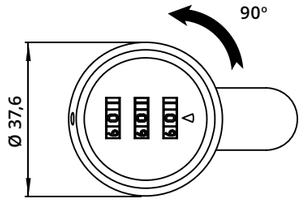


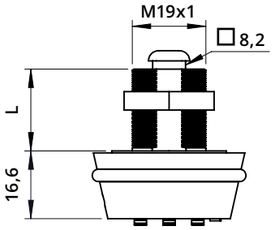
Descrizione *Description*	Standard	Optional
Cifratura *Key Code*	400 codici chiave *400 Key Codes*	
Finitura *Finishing*	Cromatura *Nickel Plating*	
Tipo chiave *Key Type*	Plastica snodata *Plastic Hinged*	
Colore impugnatura *Key Cap Color*	Nero *Black*	
Chiave maestra *Master Key System*	SI *Yes*	
Cilindro estraibile *Interchangeable Cylinder*	NO *NO*	

SC3-9503

Serratura universale con combinazione a 3 cifre - Rot. 90°
3-Digit Mechanical Combination Lock - 90° Rotation



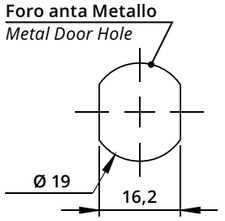


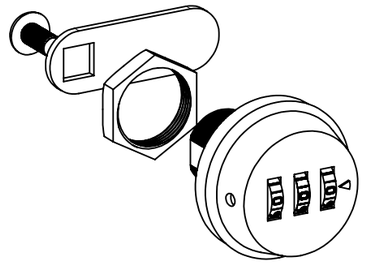


Cilindro
Cylinder

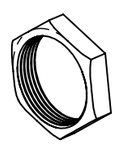
L	20
L	30

Foro anta Metallo
Metal Door Hole





A1013
Dado di fissaggio
Hexagon Nut



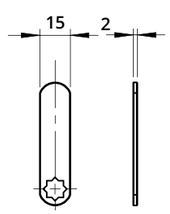
A1015
Clip



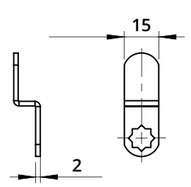
A1012
Rondella con punte per fissaggio legno
Locking Washer for Wood Fixing



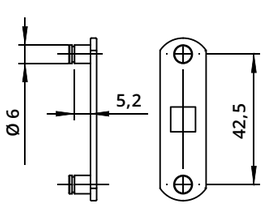
Leva dritta vedi pag. 208 A
For straight cam plate refer to page 208



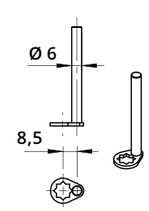
Leva piegata vedi pag. 208 B
For bent cam plate refer to page 208



Leva con perni ad asta vedi pag. 208 C
For cam plate with lock bar pins refer to page 208



Perno vedi pag. 208 D
For tail refer to page 208

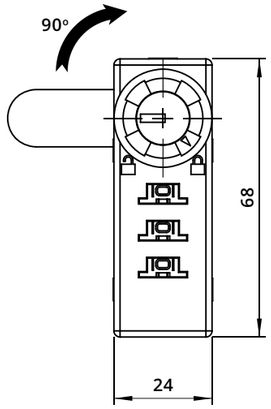


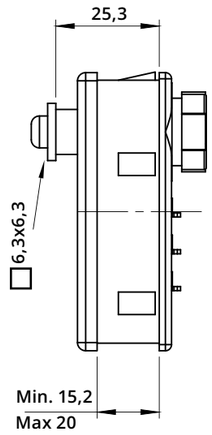
SC3-9508-V-L

Serratura universale con combinazione a 3 cifre - Rot. 90° - verticale con leva, per legno o metallo

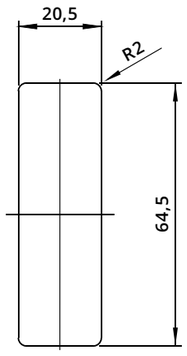
3-Digit Combination Lock - 90° Rotation - Vertical, with Cam Plate, for Wooden and Metal Cabinets

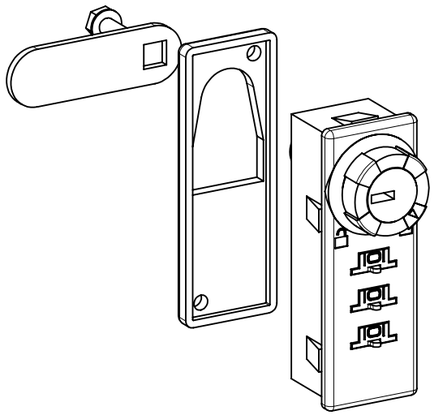






Foro anta
Door hole





APERTURA VERSO DESTRA/RH
SC3-9508DX-V-L



APERTURA VERSO SINISTRA/LH
SC3-9508SX-V-L

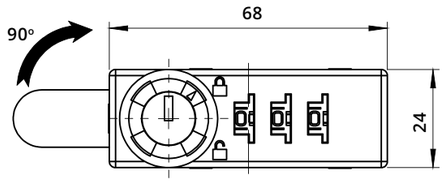


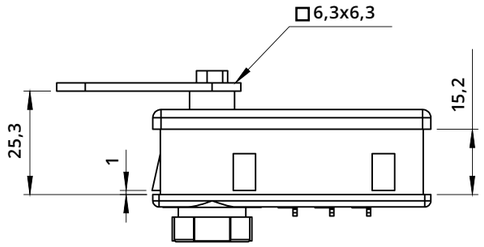
SC3-9508-O-L

Serratura universale con combinazione a 3 cifre - Rot. 90° - Horizzontale con leva, per legno o metallo

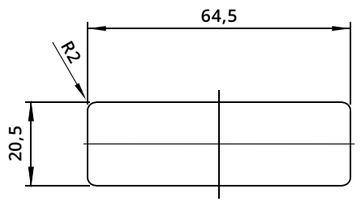
3-Digit Mechanical Combination Lock - 90° Rotation - Horizontal, with Cam Plate - for Wooden and Metal Cabinets

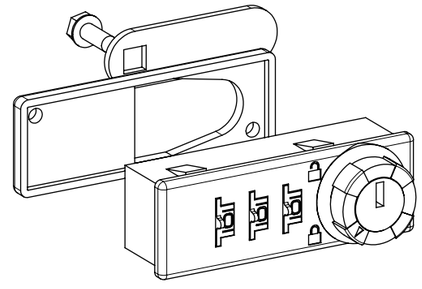




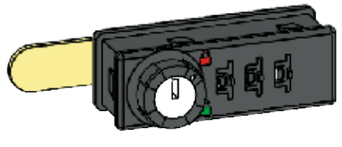


Foro anta
Door Hole

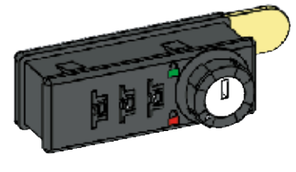




APERTURA VERSO DESTRA/RH
SC3-O-L-DX
9508R-90°



APERTURA VERSO SINISTRA/LH
SC3-O-L-SX
9508L-90°

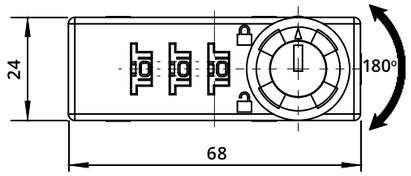


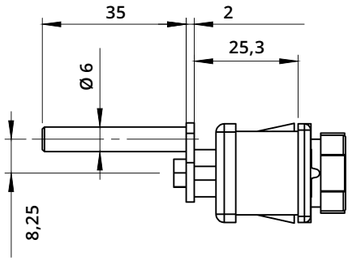
SC3-9508DX-O-P

Serratura universale con combinazione a 3 cifre - Rot. 180° - Horizzontale con perno, per legno o metallo

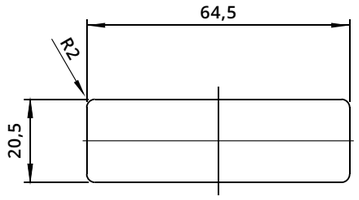
3-Digit Mechanical Combination Lock - 180° Rotation - Horizontal, with Pin - for Wooden and Metal Cabinets

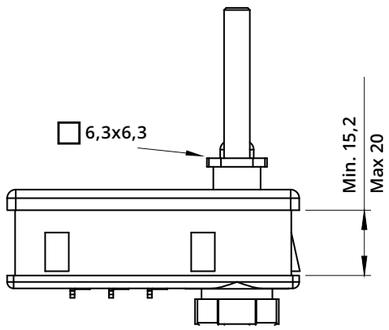


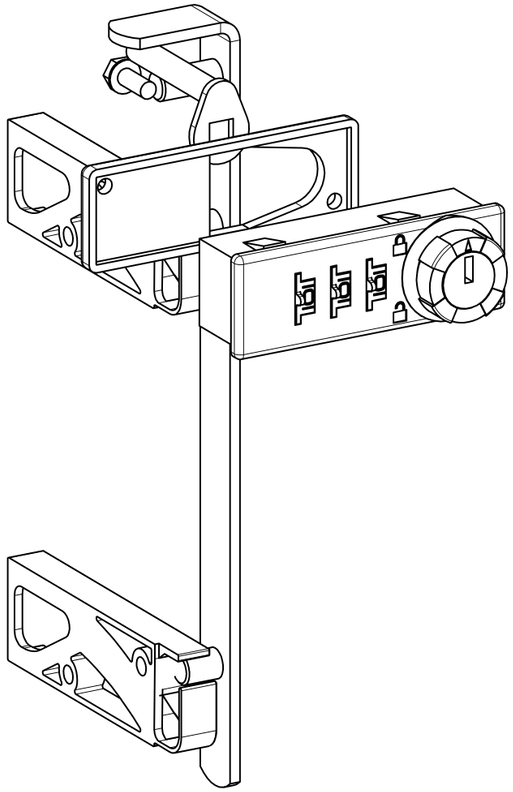




Foro anta
Door Hole





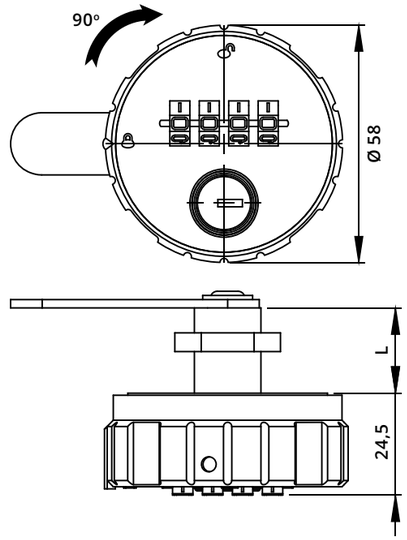


SC4-9523

Serratura universale con combinazione a 4 cifre - Rot. 90°

4-Digit Mechanical Combination Lock - 90° Rotation





Cilindro
Cylinder

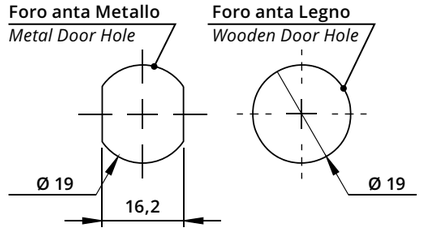
L	20
L	25

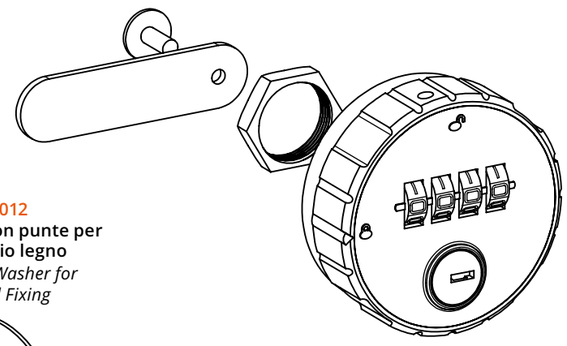
Colore
Color

B	Bianco / *White*
N	Nero / *Black*

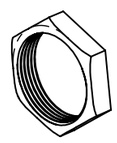
Foro anta Metallo
Metal Door Hole

Foro anta Legno
Wooden Door Hole





A1013
Dado di fissaggio
Hexagon Nut



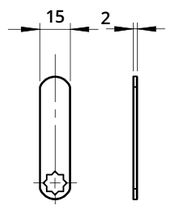
A1015
Clip



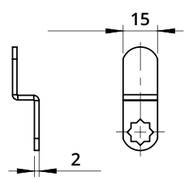
A1012
Rondella con punte per fissaggio legno
Locking Washer for Wood Fixing



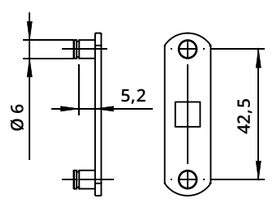
Leva dritta vedi pag. 208 A
For straight cam plate refer to page 208



Leva piegata vedi pag. 208 B
For bent cam plate refer to page 208



Leva con perni ad asta vedi pag. 208 C
For cam plate with lock bar pins refer to page 208

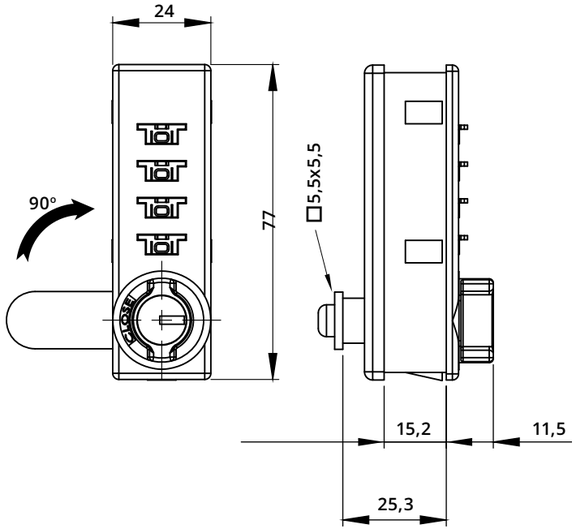


SC4-9525-V-L

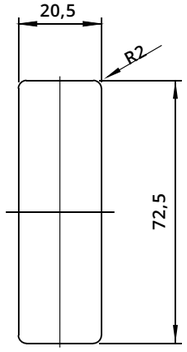
Serratura universale con combinazione a 4 cifre - Rot. 90° - Verticale con leva, per legno o ferro

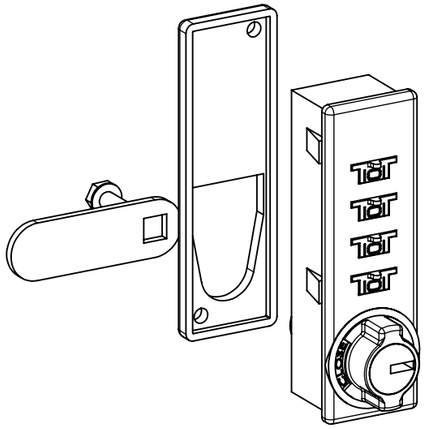
4-Digit Mechanical Combination Lock - 90° Rotation - Vertical, with Cam Plate - for Wooden and Metal Cabinets



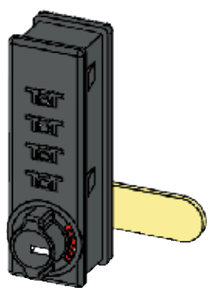


Foro anta
Door Hole

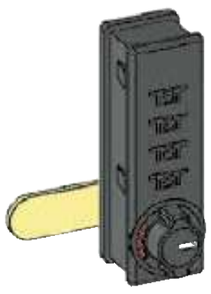




APERTURA VERSO SINISTRA / LH
SC4-9525DX-V-L



APERTURA VERSO DESTRA / RH
SC4-9525SX-V-L

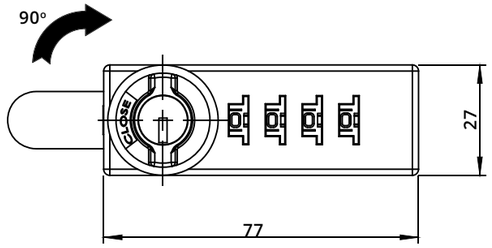


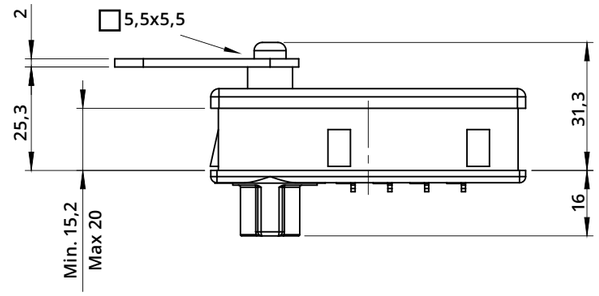
SC4-9525-O-L

Serratura con combinazione a 4 cifre - Rot. 90° - Orizzontale con leva, per legno o ferro

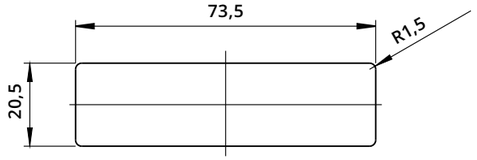
4-Digit Mechanical Combination Lock - 90° Rotation - Horizontal, with Cam Plate - for Wooden and Metal Cabinets

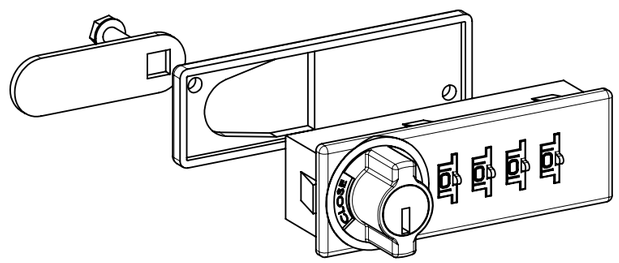






Foro anta
Door Hole





APERTURA VERSO DESTRA/RH
SC4-9525DX-O-L



APERTURA VERSO SINISTRA/LH
SC4-9525SX-O-L



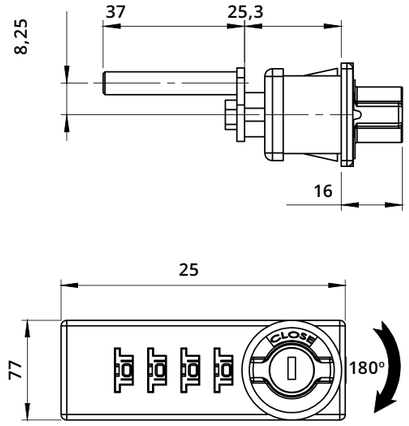
Serrature - *Locks*

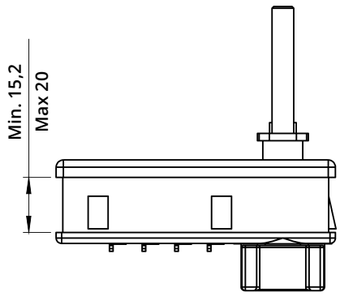
SC4-9525DX-O-P

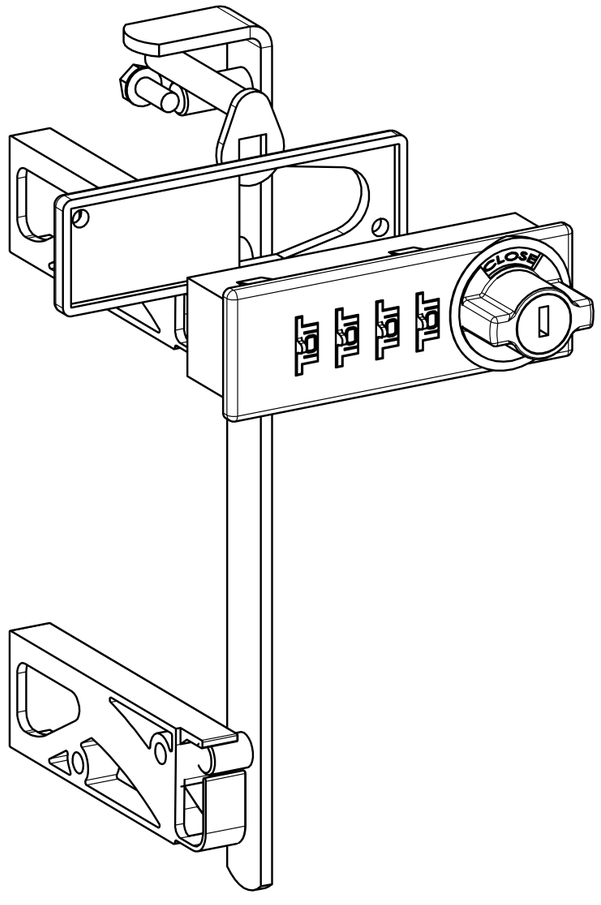
Serratura con combinazione a 4 cifre - Rot. 180° - Orizzontale con perno, per legno o ferro

4-Digit Mechanical Combination Lock - 180° Rotation - Horizontal, with Pin - for Wooden and Metal Cabinets

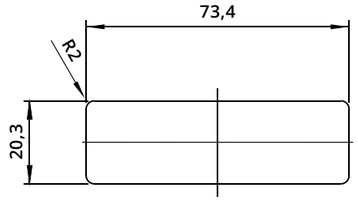








Foro anta
Door Hole

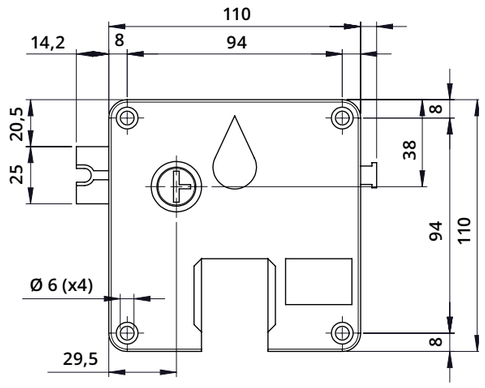


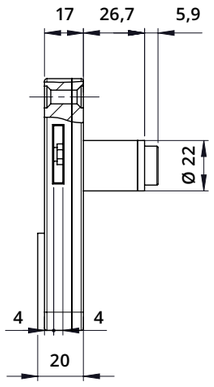
SM-9797-GB

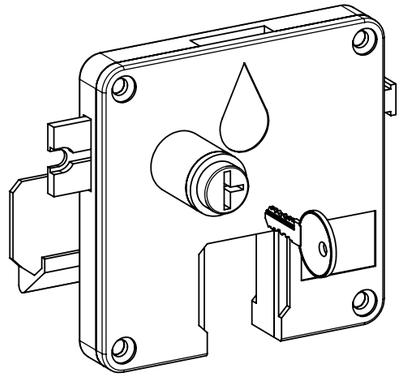
Serratura a moneta Grigia e blu, destra

Grey and Blue Coin Lock, RH









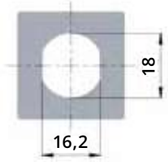
SCE-1602

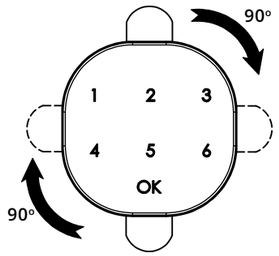
Serratura a combinazione elettronica a 6 cifre - Rotazione 90°

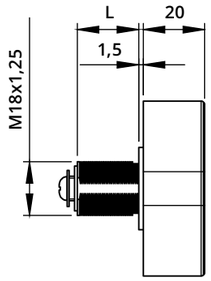
6-Digit Electronic Combination Lock - 90° Rotation

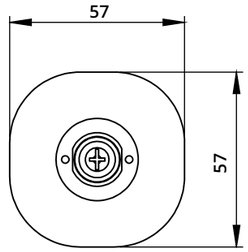


Foro di fissaggio
Fixing hole





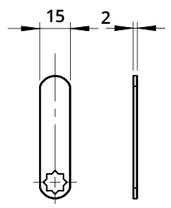




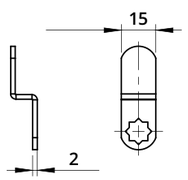
Cilindro
Cylinder

L	20
L	30

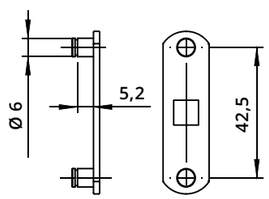
Leva dritta vedi pag. 208 A
For straight cam plate refer to page 208



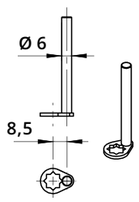
Leva piegata vedi pag. 208 B
For bent cam plate refer to page 208



Leva con perni ad asta vedi pag. 208 C
For cam plate with lock bar pins refer to page 208



Perno vedi pag. 208 D
For tail refer to page 208



Caratteristiche e vantaggi / *Features and benefits*

- Design con tastierino touch, la password può essere composta da 4-15 cifre, miliardi di password disponibili.
- La password può essere impostata e modificata dagli utenti e memorizzata automaticamente allo spegnimento.
- Passare liberamente dalla modalità pubblica a quella privata, con funzione di avviso quando la serratura è occupata.
- La pila a bottone (CR2032) può essere utilizzata per 3.000 volte e sostituita facilmente. Avviso automatico di mancanza di corrente.
- Completa di tecnologia antifurto e funzione password PIN falso.
- L'allarme automatico verrà attivato quando si immette una password errata per 4 volte.
- Il decoder può essere dotato di gestione password multistrato.
- Sono disponibili sia la password utemte che la password di gestione.
- Rotazione 90°.

- *Touch pad button design, password can consist of 4-15 digits, billions of password available.*
- *Password can be set and changed by users, and memorized automatically when power off.*
- *Switch between public and private mode freely, with prompt function when lock is occupied.*
- *The button cell (CR2032) can be used for 3.000 times and replaced easily. Automatic power shortage prompts.*
- *Introduced with Anti-Theft Technology and Fake Pin password function.*
- *Auto-alarm will be activated when the worng password is input for 4 times.*
- *Decoder can be provided with Multilayer password management.*
- *Both user password and management password available.*
- *Rotation 90°.*

SCE-1602S

Serratura a combinazione elettronica a 6 cifre - Rotazione 90°

6-Digit Electronic Combination Lock - 90° Rotation

SCE-1602S-A: COMBINAZIONE
Combination



SCE-1602S-B: TESSERA
Card



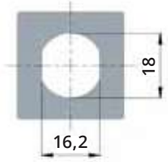
SCE-1602S-C: COMBINAZIONE + TESSERA
Combination + Card



SCE-1602S-D: IMPRONTA DIGITALE
Fingerprint



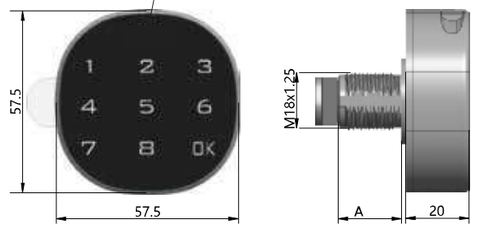
Foro di fissaggio
Fixing hole



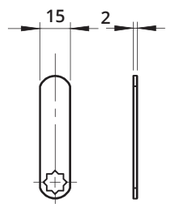
Cilindro
Cylinder

L	20
L	30

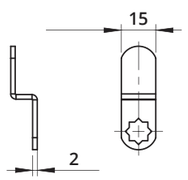
I 4 modelli hanno le stesse dimensioni esterne
The 4 models have the same external dimensions



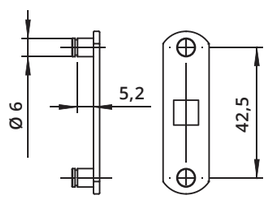
Leva dritta vedi pag. 208 A
For straight cam plate refer to page 208



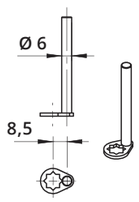
Leva piegata vedi pag. 208 B
For bent cam plate refer to page 208



Leva con perni ad asta vedi pag. 208 C
For cam plate with lock bar pins refer to page 208



Perno vedi pag. 208 D
For tail refer to page 208



Caratteristiche e vantaggi / *Features and benefits*

- **SCE-1602S-A:**

  Design con tastierino touch, la password può essere composta da 4-15 cifre, miliardi di password disponibili.
- Si può passare liberamente dalla modalità pubblica a quella privata, con funzione di avviso quando la serratura è occupata.
- La pila a bottone (CR2032) può essere utilizzata per 3.000 volte e sostituita facilmente. Avviso automatico di mancanza di corrente.
- **SCE-1602S-B:**
  - 4 tessere diverse: gestione, principale, assistenza, ospite.
  - Modalità pubblica e privata.
  - Pila a bottone CR2032.
- **SCE-1602S-C:**
  - Tastierino touch, la password può essere composta da 4-15 cifre.
  - 2 tessere diverse: gestione e utente.
  - Modalità pubblica e privata.
  - Pila a bottone CR2032.
- **SCE-1602S-D:**
  - 10 impronte digitali.
  - 2 tipologie di impronte: amministratore e utente.
  - Modalità pubblica e privata.
  - Pila a bottone CR2032.

SCE-1602S-A:

- *Touch pad button design, password can consist of 4-15 digits, billions of password available.*
- *Switch between public and private mode freely, with prompt function when lock is occupied.*
- *The button cell (CR2032) can be used for 3.000 times and replaced easily. Automatic power shortage prompts.*

SCE-1602S-B:

- *4 different cards: management card, main card, service card, guest card.*
- *Public and private mode.*
- *Button cell CR2032.*

SCE-1602S-C:

- *Touch pad button design, password can consist of 4-15 digits.*
- *2 different cards: management card, user card.*
- *Switch between public and private mode freely.*
- *Button cell CR2032.*

SCE-1602S-D:

- *10 fingerprints.*
- *2 types of fingerprints: admin and user fingerprint.*
- *Switch between public and private mode freely.*
- *Button cell CR2032.*

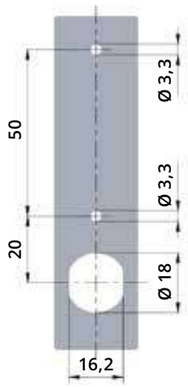
SCE-1603

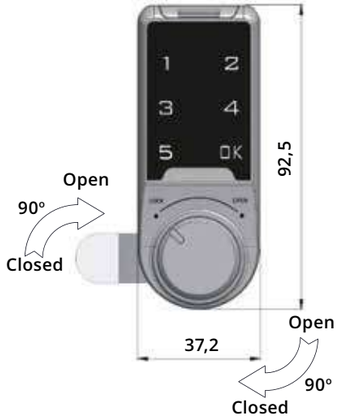
Serratura a combinazione elettronica a 5 cifre - Rotazione 90°

5-Digit Electronic Combination Lock - 90° Rotation



Foro di fissaggio
Fixing hole





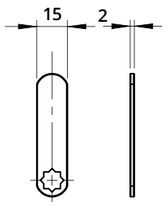




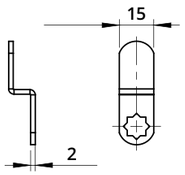
Cilindro
Cylinder

L	20
L	30

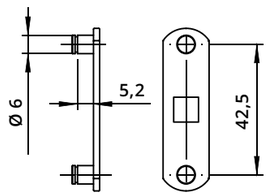
Leva dritta vedi pag. 208 A
For straight cam plate refer to page 208



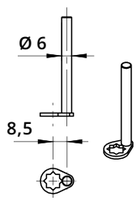
Leva piegata vedi pag. 208 B
For bent cam plate refer to page 208



Leva con perni ad asta vedi pag. 208 C
For cam plate with lock bar pins refer to page 208



Perno vedi pag. 208 D
For tail refer to page 208



Caratteristiche e vantaggi / *Features and benefits*

• Design con tastierino touch, la password può essere composta da 4-15 cifre, miliardi di password disponibili.

• La password può essere impostata e modificata dagli utenti e memorizzata automaticamente allo spegnimento.

• La pila a bottone (CR2032) può essere utilizzata per 3.000 volte e sostituita facilmente. Avviso automatico di mancanza di corrente.

• Completa di tecnologia antifurto e funzione password PIN falso.

• L'allarme automatico verrà attivato quando si immette una password errata per 4 volte.

• Passare liberamente dalla modalità pubblica a quella privata, con funzione di avviso quando la serratura è stata occupata.

• Il decoder può essere dotato di gestione password multistrato.

• Il materiale del corpo può essere in plastica o in lega di zinco.

• Sono disponibili sia la passwprd utemte che la password di gestione.

• Rotazione 90°.

• Touch pad button design, password can be consisted of 4-15 digits, billions of password available

• Password can be set and changed by users, and memorized automatically when power off.

• The button cell (CR2032) can be used for 3.000 times and replaced easily. Automatic power shortage prompts.

• Introduced with Anti-Theft Technology and Fake Pin password function.

• Auto-alarm will be activated when input wrong password 4 times.

• Switch between public and private mode freely, with prompt function when lock is occupied.

• Decoder can be provided with Multilayer password management.

• Material of body can be plastic or zinc alloy.

• Both user password and management password available.

• Rotation 90°.

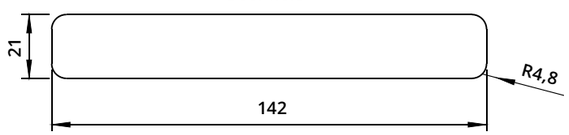
SCE-1604-H

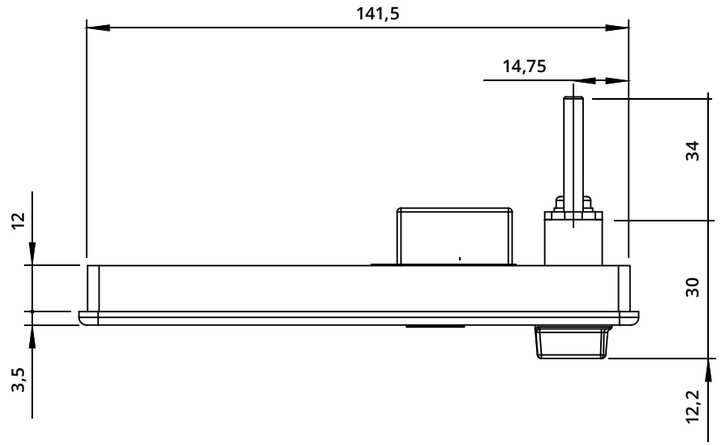
Serratura a combinazione elettronica a 4 cifre con Perno - Rot. 180°

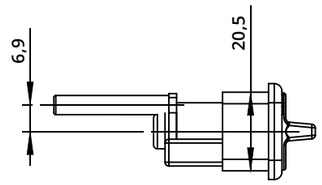
4-Digit Electonic Combination Lock with Pin - 180 ° Rotation

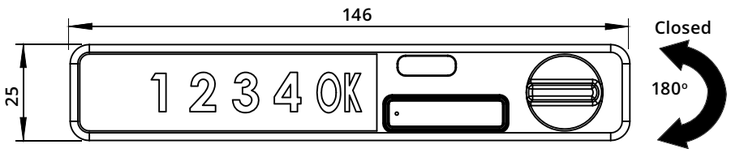


Foro anta
Door hole

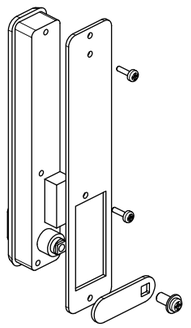




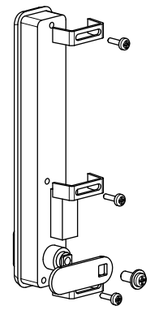




Montaggio su anta in legno
Assembly on Wooden Door



Montaggio su anta in ferro
Assembly on Metal Door



Caratteristiche e vantaggi / *Features and benefits*

• Design con tastierino touch; password impostabile da 4 a 15 cifre, miliardi di password disponibili.

• La password può essere impostata e modificata dall'utente e memorizzata automaticamente allo spegnimento.

• La pila a bottone (CR2032) garantisce oltre 3.000 attivazioni ed è facilmente sostituibile. Avviso automatico di batterie esaurite

• Tecnologia Antifurto e funzione password con PIN falso.

• Attivazione automatica allarme dopo il quarto inserimento di password errata.

• Disponibile Decoder con gestione password multilivello.

• Disponibili sia password utente che password gestore.

• Rotazione 180°.

• Touch pad button design, password can consist of 4-15 digits, billions of password available

• Password can be set and changed by users, and memorized automatically when power off.

• The button cell (CR2032) can be used for 3,000 times and replaced easily. Automatic power shortage prompts.

• Introduced with Anti-Theft Technology and Fake PIN password function

• Auto-alarm will be activated when input wrong password 4 times.

• Decoder can be provided with Multilayer password management

• Both user password and management password available.

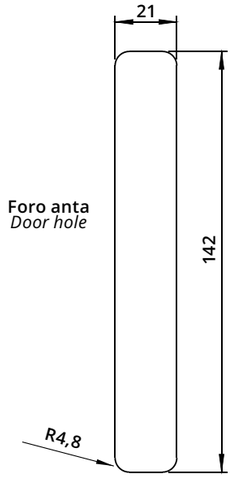
• Rotation 180°.

SCE-1604-V

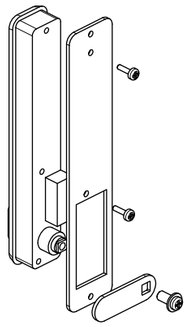
Serratura a combinazione elettronica con Bilancino o Leva - Rot. 90°

Electronic Combination Lock with Standard Cam Plate or Lever for Lock Bars - 90° Rotation

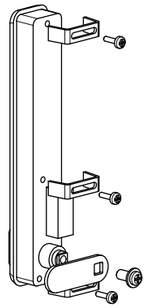


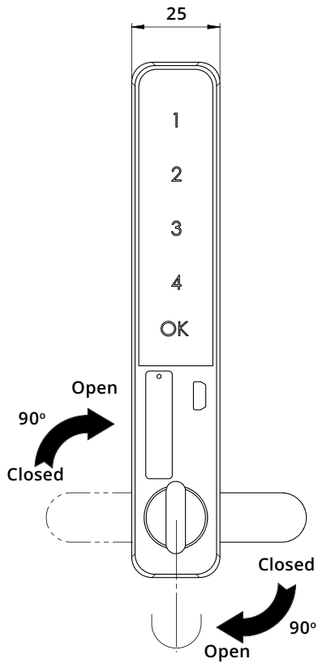


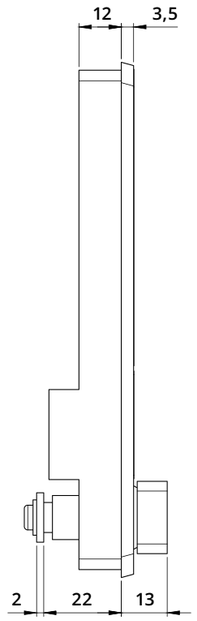
Montaggio su anta in legno
Assembly on Wooden Door

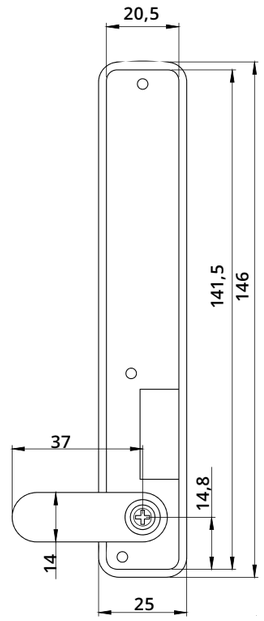


Montaggio su anta in ferro
Assembly on Metal Door









Caratteristiche e vantaggi / *Features and benefits*

- Design con pulsanti touch; password impostabile da 4 a 15 cifre, miliardi di password disponibili.
- La password può essere impostata e modificata dall'utente e memorizzata automaticamente allo spegnimento.
- La pila a bottone (CR2032) garantisce oltre 3.000 attivazioni ed è facilmente sostituibile. Avviso automatico di batterie esaurite
- Tecnologia Antifurto e funzione password con PIN falso.
- Attivazione automatica allarme dopo il quarto inserimento di password errata.
- Disponibile Decoder con gestione password multilivello.
- Disponibili sia password utente che password gestore.
- Rotazione 90°.

- *Touch pad button design, password can consist of 4-15 digits, billions of password available*
- *Password can be set and changed by users, and memorized automatically when power off.*
- *The button cell (CR2032) can be used for 3,000 times and replaced easily. Automatic power shortage prompts.*
- *Introduced with Anti-Theft Technology and Fake PIN password function*
- *Auto-alarm will be activated when input wrong password 4 times.*
- *Decoder can be provided with Multilayer password management*
- *Both user password and management password available.*
- *Rotation 90°.*

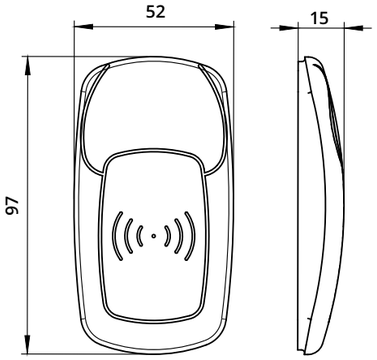
SE-1702-IC

Serratura elettronica con Bracciale

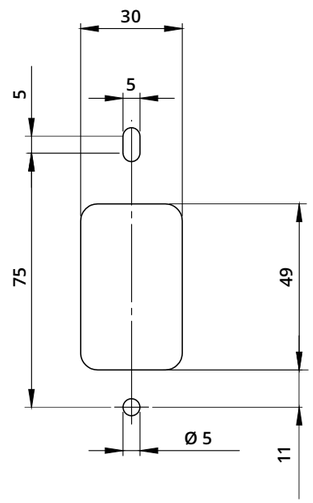
Electronic Wrist Card Lock



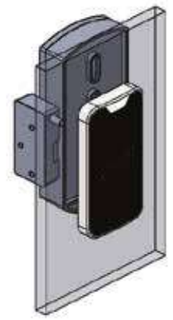




Lavorazione su anta
Door Processing



Apertura anta dx (serratura su lato sx)
Right door opening (lock on the left side)



Apertura anta sx (serratura su lato dx)
Left door opening (lock on the right side)



Caratteristiche e vantaggi / *Features and benefits*

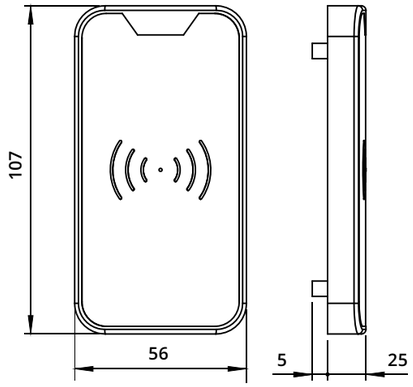
- Design separato corpo e pannello per offrire diverse opzioni.
- Entrambi i sistemi IC e ID sono opzionali.
- La password può essere impostata e modificata dall'utente e memorizzata automaticamente allo spegnimento.
- 4 batterie AA garantiscono oltre 10.000 attivazioni e sos facilmente sostituibilii. Avviso automatico di batterie esaurite.
- 4 schede diverse: scheda di gestione, scheda principale, scheda assistenza e scheda ospite.
- Addata er armadietti, trovo largo uso in ambienti come piscine, archive, scuole, opedali, ecc.
- Apertura di emergenza in caso di bassa tensione.
- Design unico, installazione semplice.
- Modalità pubblica disponibile, con funzione di aviso di serratura occupata.
- Serratura dotata di sistema RFID con tecnologia Mifare One a 13.56 MHz.

- *Split type design for body and panel for different options.*
- *Both IC and ID system is optional.*
- *Password can be set and changed by users, and memorized automatically when power off.*
- *4 pieces AA batteries can be used for 10.000 times. Automatic power shortage prompts.*
- *4 different cards: management card, main card, service card, guest card.*
- *Suitable for cabinet and locker are widely used in swimming centers, office filing cabinets, schools, hostpitals, etc.*
- *Emergency opening at low voltage situation.*
- *Unique design, easy installation.*
- *Public mode is available, with prompt function when lock is occupied.*
- *RFID lock with Mifare One technology (13.56 MHz).*

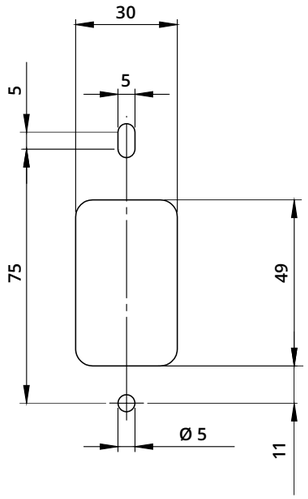
SE-1703-IC

Serratura elettronica con Tessera
Electronic Card Lock

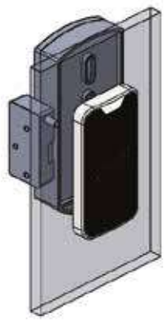




Lavorazione su anta
Door Processing



Apertura anta dx (serratura su lato sx)
Right door opening (lock on the left side)



Apertura anta sx (serratura su lato dx)
Left door opening (lock on the right side)



Caratteristiche e vantaggi */ Features and benefits*

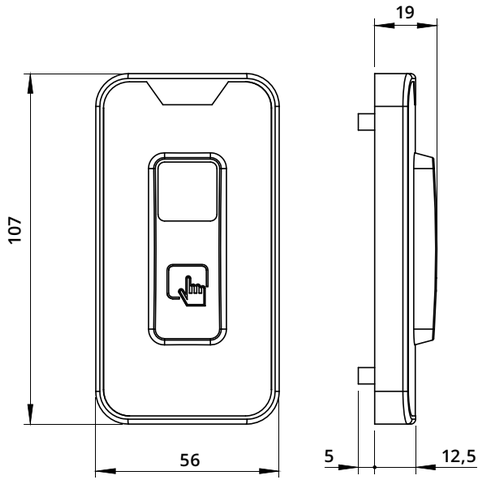
- Design separato corpo e pannello per offrire diverse opzioni.
- Entrambi i sistemi IC e ID sono opzionali.
- 4 schede diverse: scheda di gestione, scheda principale, scheda assistenza e scheda ospite.
- La password può essere impostata e modificata dall'utente e memorizzata automaticamente allo spegnimento.
- 4 batterie AA garantiscono oltre 10.000 attivazioni e sos facilmente sostituibilii. Avviso automatico di batterie esaurite.
- Apertura di emergenza in caso di bassa tensione.
- Design unico, installazione semplice.
- Passagio tra modalità pubblica e privata, con funzione di aviso di serratura occupata.
- Serratura dotata di sistema RFID con tecnologia Mifare One a 13.56 MHz.

- *Split type design for body and panel for different options.*
- *Both IC and ID system is optional.*
- *4 different cards: management card, main card, service card, guest card.*
- *Password can be set and changed by users, and memorized automatically when power off.*
- *4 pieces AA batteries can be used for 10.000 times. Automatic power shortage prompts.*
- *Emergency opening at low voltage situation.*
- *Unique design, easy installation.*
- *Switch between public and private mode freely, with prompt function when lock has is occupied.*
- *RFID lock with Mifare One technology (13.56 MHz).*

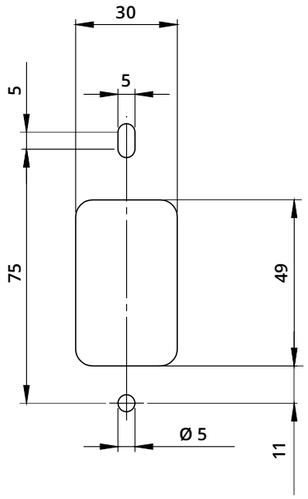
SE-1703-OF

Serratura elettronica con impronta digitale
Electronic Fingerprint Lock

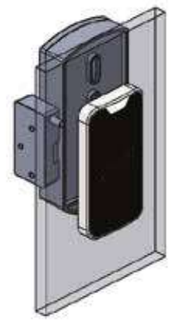




Lavorazione su anta
Door Processing



Apertura anta dx (serratura su lato sx)
Right door opening (lock on the left side)



Apertura anta sx (serratura su lato dx)
Left door opening (lock on the right side)



Caratteristiche e vantaggi */ Features and benefits*

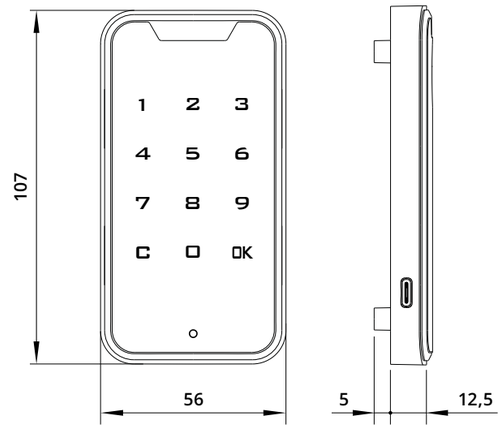
- Design separato corpo e pannello per offrire diverse opzioni.
- Gestione a doppio livello: 10 gruppi di impronte digitali master e 100 gruppi impronte digitali utente.
- Disponibile apertura a impronta digitale sia songola che doppia
- 4 batterie AA garantiscono oltre 10.000 attivazioni. Avviso automatico di batterie esaurite.
- Apertura di emergenza in caso di bassa tensione.
- Design unico, installazione semplice.
- Passagio tra modalità pubblica e privata, con funzione di aviso di serratura occupata.

- *Split type design for body and panel for different options.*
- *2-level management: 10 groups of master fingerprints and 100 groups user fingerprints.*
- *Single fingerprint & double fingerprint opening both available.*
- *4 pieces AA batteries can be used for 10.000 times. Automatic power shortage prompts.*
- *Emergency opening at low voltage situation.*
- *Unique design, easy installation.*
- *Switch between public and private mode freely, with prompt function when lock has been occupied.*

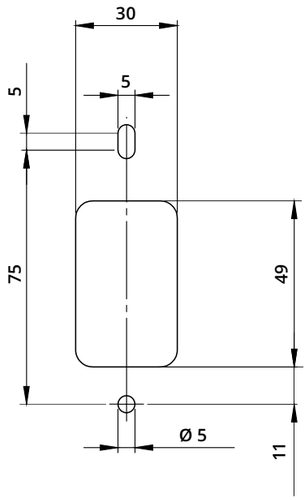
SE-1703-A
SE-1703-B

Serratura elettronica con combinazione numerica (SE-1703-A), combinazione numerica e tessera (SE-1703-B)
Electronic Combination Lock (SE-1703-A), Combination and Card Lock (SE-1703-B)

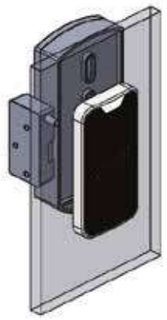




Lavorazione su anta
Door Processing



Apertura anta dx (serratura su lato sx)
Right door opening (lock on the left side)



Apertura anta sx (serratura su lato dx)
Left door opening (lock on the right side)

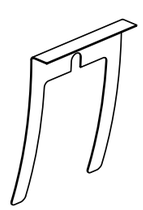


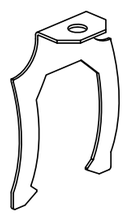
Caratteristiche e vantaggi / *Features and benefits*

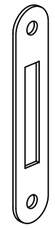
- Design separato corpo e pannello per offrire diverse opzioni.
- 4 batterie AA garantiscono oltre 10.000 attivazioni. Avviso automatico di batterie esaurite.
- Design unico, installazione semplice.
- Disponibile sia password utente che password gestore.
- Sistema di chiusura automatica.
- Tastiera touch; password da 4 a 15 cifre con molte combinazioni disponibili.
- Apertura/uso tramite card (SE-1703-B).
- La password può essere impostata e modificata dall'utente e viene memorizzata anche dopo lo spegnimento.
- Tecnologia antifurto e funzione Fake PIN.
- Allarme automatico dopo 4 password errate.
- Possibilità di apertura con 1 gruppo o 2 gruppi di password.
- Accessori disponibili e funzioni speciali personalizzabili.

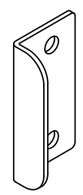
- *Split type design for body and panel for different options.*
- *4 pieces AA batteries can be used for 10.000 times. Automatic power shortage prompts.*
- *Unique design, easy installation.*
- *Both user password and management password available.*
- *Automatic locking system.*
- *Touch pad button design, password can be consisted of 4-15 digits, billions of password available.*
- *Can be operated by card (SE-1703-B).*
- *Password can be set and changed by users, and memorized automatically when power off.*
- *Introduced with Anti-Theft Technology and Fake PIN password function*
- *Auto-alarm will be activated when input wrong password 4 times*
- *Lock can be set with either 1 group or 2 groups of password to open.*
- *Various accessories can be provided, special function can be customized.*

Accessori
Accessories

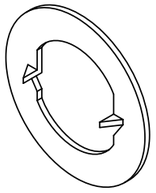

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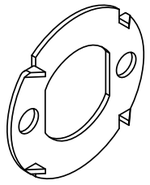

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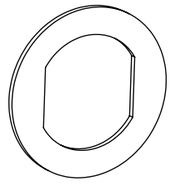

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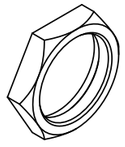

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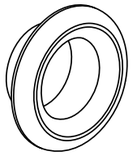

A1134


A1011


A1012

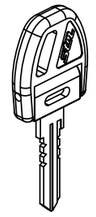

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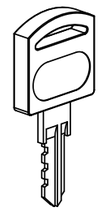

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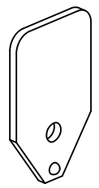

CN M

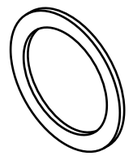


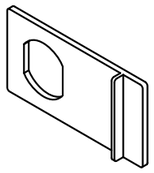
CN PH-STM

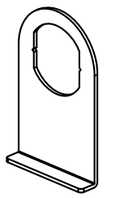

CN PH-STM

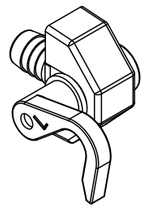

CMS J011

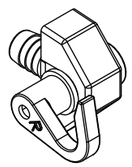

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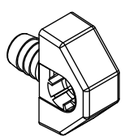

RP01-218

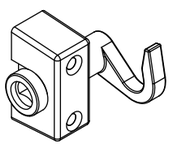

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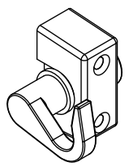

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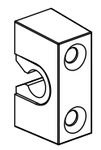

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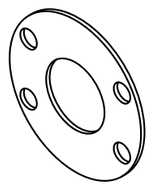

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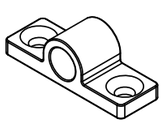

A1103

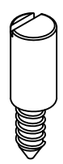

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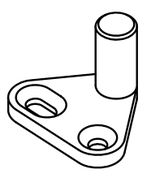

A1032


A1033


A1018

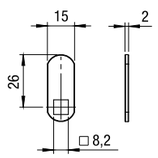

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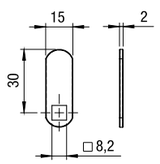

A1036

Serrature - *Locks*

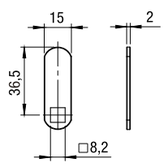
Levette
Cam Plates



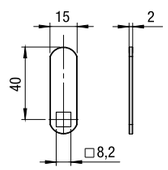
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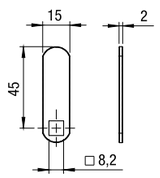
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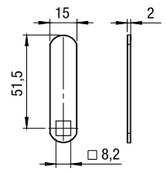
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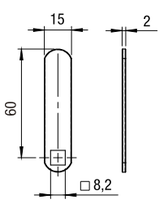
A C0012



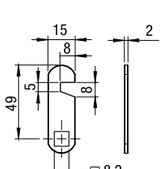
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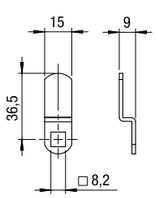
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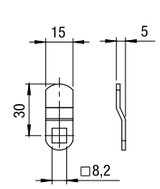
A C0060



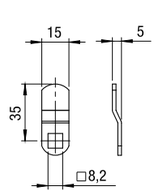
B C0044



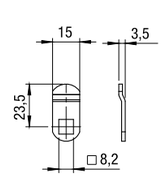
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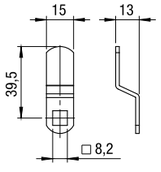
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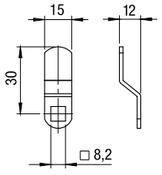
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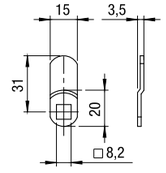
B C0014



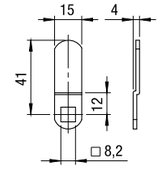
B C0026



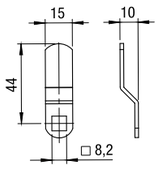
B C0085



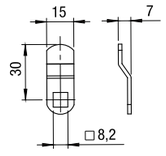
B C0028



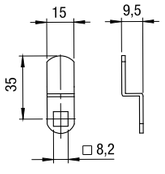
B C0029



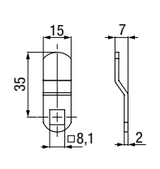
B C0032



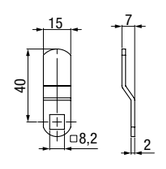
B C0041



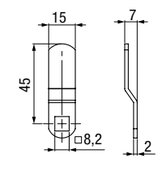
B C0179



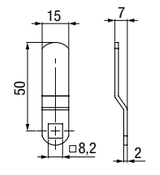
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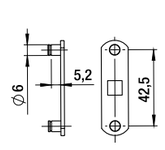
C C0074



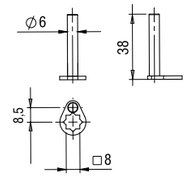
C C0075



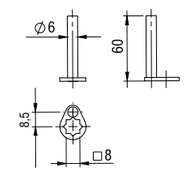
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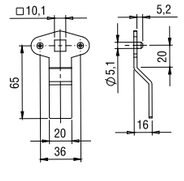
C C0057



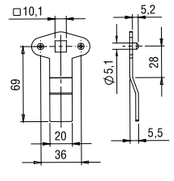
D A0638



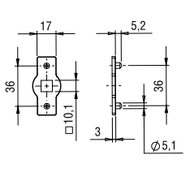
D A0660



E C0175 VM1



E C0175-7



F C0175 VE

NOTE *INOTES*

Sommario
Summary



EURO 48
Cerniere Slide-on - Ø 35 - chiusura a molla 217
Slide-on hinges - Ø 35 - spring closing



C30
Cerniera slide-on - Ø 35 - chiusura a molla 223
Slide-on hinge - Ø 35 - spring closing



C34
Cerniera Slide-on - Ø 35 - chiusura ammortizzata 229
Slide-on hinges - Ø 35 - soft closing



C50 - C54
C50: Cerniera clip-on - Ø 35 - chiusura a molla
C54: Cerniera clip-on - Ø 35 - chiusura ammortizzata 233
C50: Clip-on hinges - Ø 35 - spring closing
C54: Clip-on hinges - Ø 35 - soft closing



C51-SP-R / C51-R
C51-SP-R: Cerniere Clip-on Ø 35 - chiusura a molla - regolazione 3D
C51-R: Cerniere Clip-on Ø 35 - chiusura ammortizzata - regolazione 3D 239
C51-SP-R: Clip-on Hinges Ø 35 - spring closing - 3D Adjustment
C51-R: Clip-on hinges Ø 35 - soft closing



C53
Cerniera clip-on - Ø 35 - chiusura ammortizzata - regolazione 3D 245
Clip-on hinges - Ø 35 - soft closing - 3D adjustment



C55
Cerniera clip-on - Ø 35 - chiusura ammortizzata - basetta in linea 249
Clip-on hinges - Ø 35 - soft closing - in-line mounting plate



C64
Cerniere clip-on in acciaio INOX 304 - Ø 35 chiusura ammortizzata - regolazione 3D 253
304 Stainless steel clip-on hinges - Ø 35 soft-closing - 3D adjustment



C270
Cerniera indivisibile - Ø 35 - non regolabile 257
Inseparable hinge - Ø 35 - non-adjustable



C270-R
Cerniera indivisibile - Ø 35 - regolabile 261
Inseparable hinge - Ø 35 - adjustable

CERNIERE per MOBILI

FURNITURE HINGES





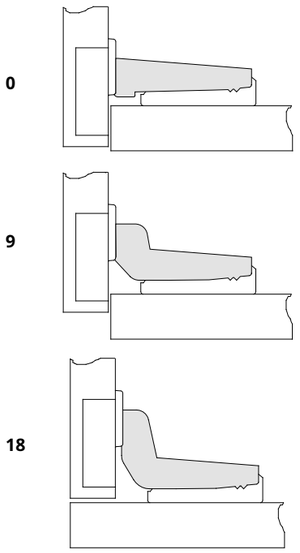




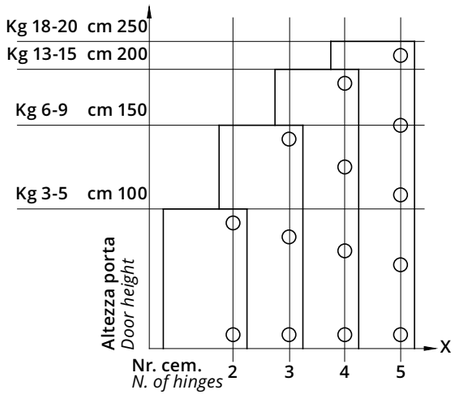


Informazioni tecniche
Technical Specifications

Collo - *Crank*

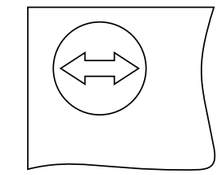


Numero di cerniere
Number of hinges per door

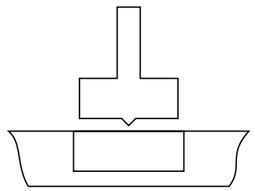


Spessore porta 18mm
Door Thickness 18mm

Foratura anta
Door drilling



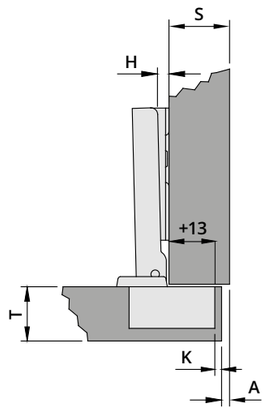
Foro Ø35
Hole



Profondità 12,5mm
Depth 12,5mm

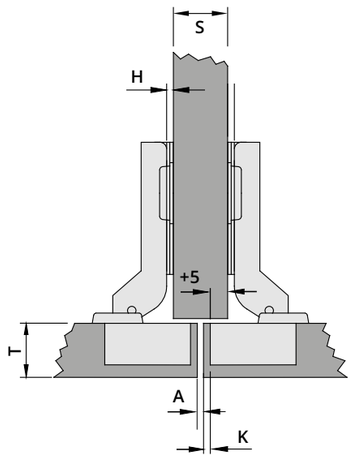
Schema di montaggio *Assembly diagram*

Collo 0
Crank 0 - Full overlay



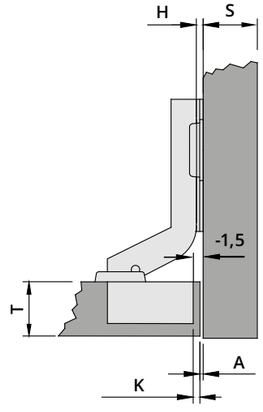
H=(13+K+A)-S

Collo 9
Crank 9 - Half overlay



H=(5+K+A)-S/2

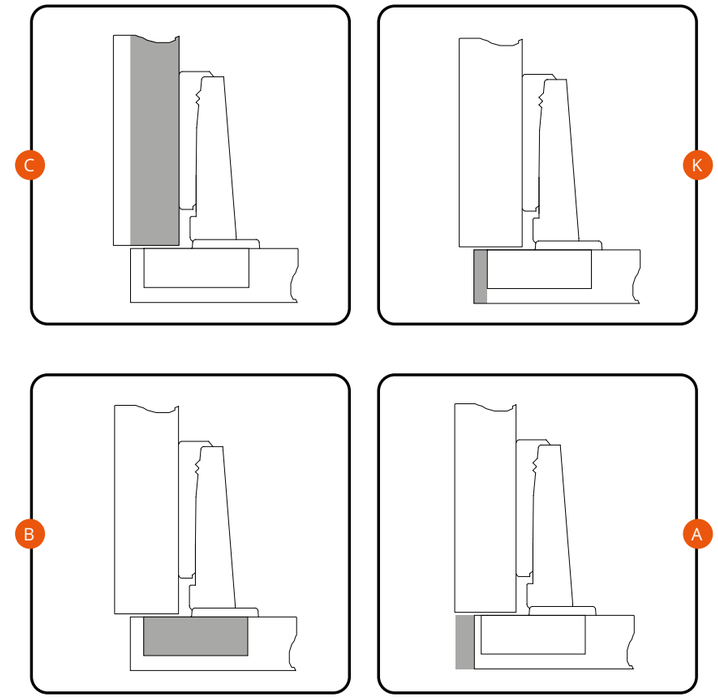
Collo 18
Crank 18 - Inset



H=K+A-1,5

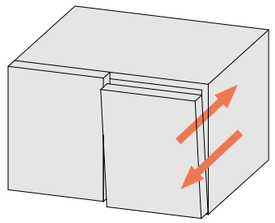
S=	16	17	18	19	20	
K=3	0	1	2	3	4	
K=4	+1	0	1	2	3	**A**
K=5	+2	+1	0	1	2	
K=6	+3	+2	+1	0	1	

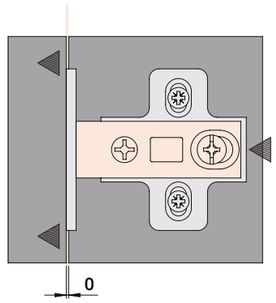
Lista delle abbreviazioni
List of abbreviations

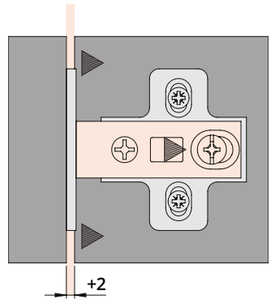


Sistemi di regolazione
Adjustment systems

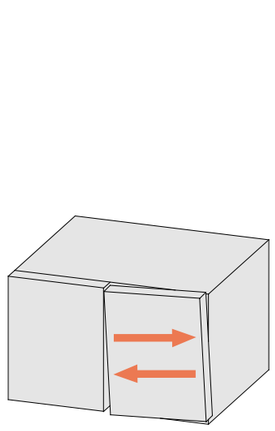
Regolazione frontale - *Front adjustment*

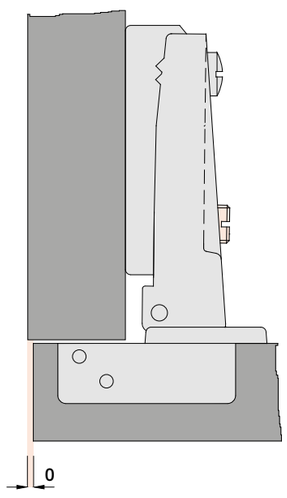


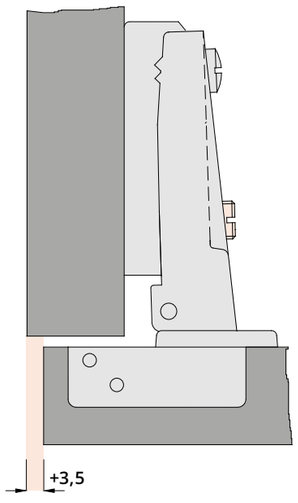




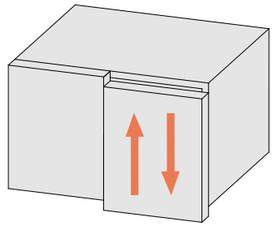
Regolazione laterale - *Side adjustment*

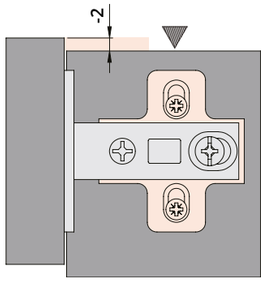


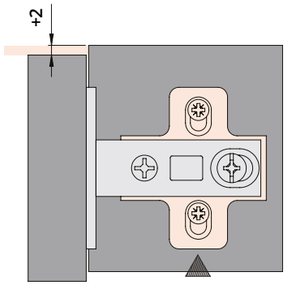




Regolazione verticale - *Vertical adjustment*







Euro 48

Cerniere slide-on - Ø 35 - chiusura a molla
Slide-on hinge - Ø 35 - spring closing

EURO 48

Cerniera slide-on - Ø 35 - chiusura a molla

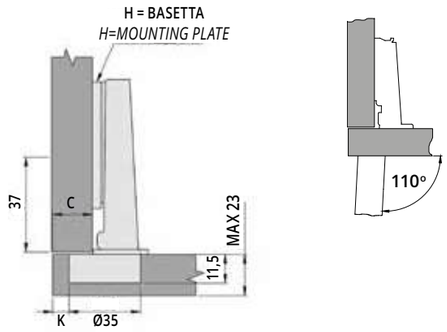
Slide-on hinge - Ø 35 - spring closing

Collo “0”
Sormonto fino 18mm.

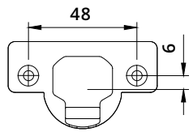
Crank “0”
Full overlay application (up to 18mm).



H=13+K-C
K=2,5÷6



	← 250	CHIUSURA A MOLLA *SPRING CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**4836**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**4837**

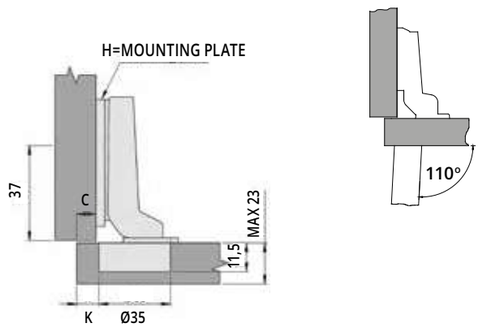


Collo “9”
Sormonto fino 11mm.

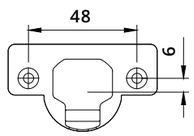
Crank “9”
Half overlay application (up to 11mm).



H=5+K-C
K=2,5÷6



	← 250	CHIUSURA A MOLLA *SPRING CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**4826**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**4827**



Cerniere per Mobili
Furniture Hinges

EURO 48

Cerniera slide-on - Ø 35 - chiusura a molla

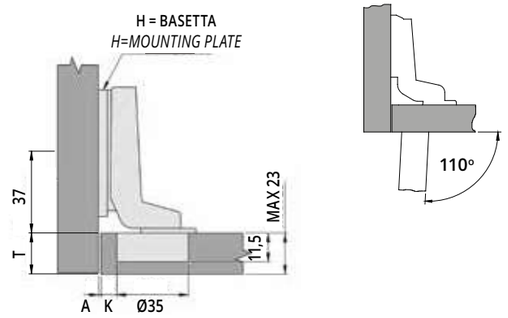
Slide-on hinge - Ø 35 - spring closing

Collo “18”
Per ante interne.

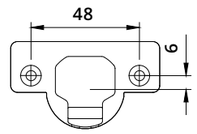
Crank “18”
Inset application.



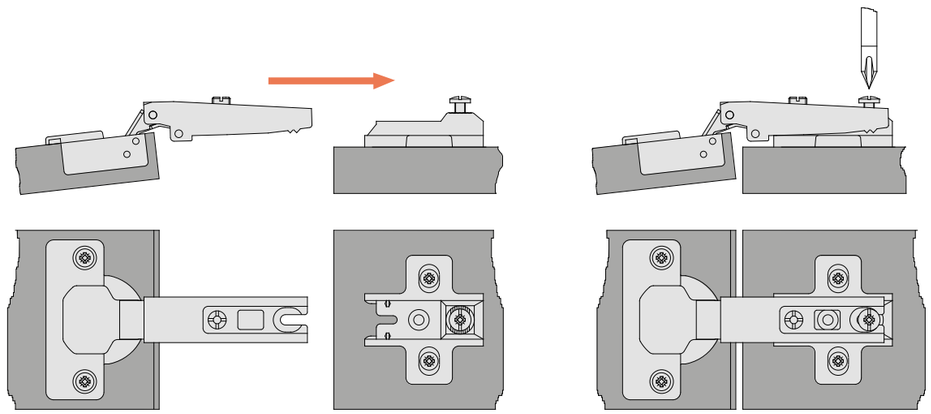
H = K + A - 1,5



	← 250	CHIUSURA A MOLLA *SPRING CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**4816**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**4817**



Assemblaggio della cerniera all’anta *Hinge assembly on door*



EURO 48

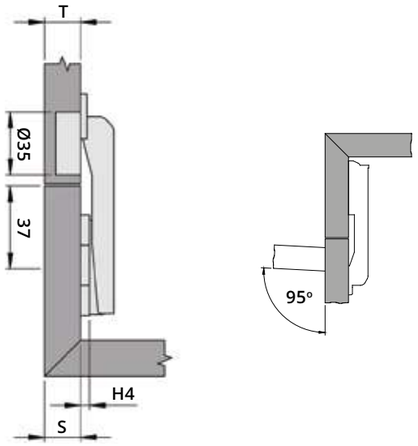
Cerniera slide-on - Ø 35 - chiusura a molla

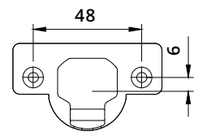
Slide-on hinge - Ø 35 - spring closing

Slide-on 95°
Controcollo lunga.

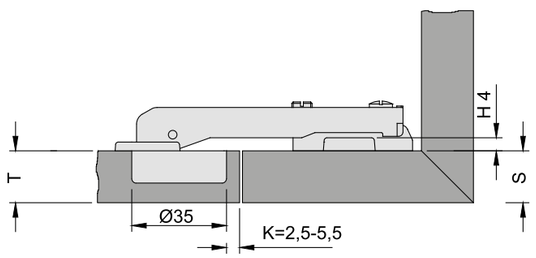
Slide-on 95°
Hinge with special arm for corner cabinets - long.

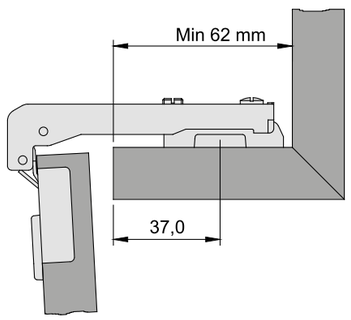




	← 200	CHIUSURA A MOLLA *SPRING CLOSING*	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**535148LM.10**	**535148LM-S.10**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**535149LM.10**	**535149LM-S.10**	

Schema di Funzionamento *Operating Diagram*





EURO 48

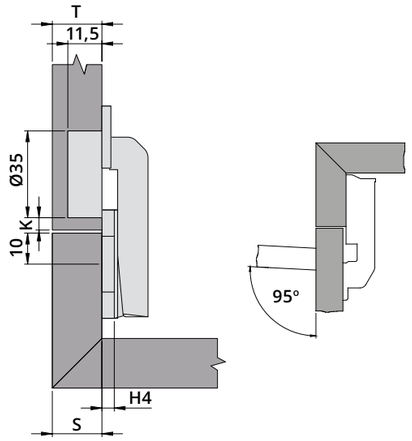
Cerniera slide-on - Ø 35 - chiusura a molla

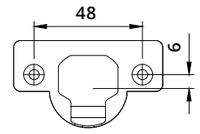
Slide-on hinge - Ø 35 - spring closing

Slide-on 95°
Controcollo corta.

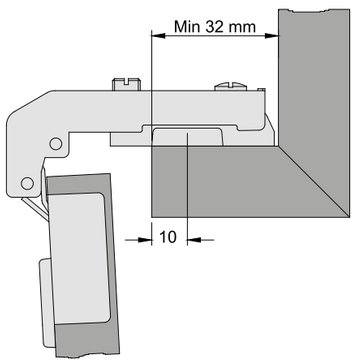
Slide-on 95°
Hinge with special arm for corner cabinets - short.

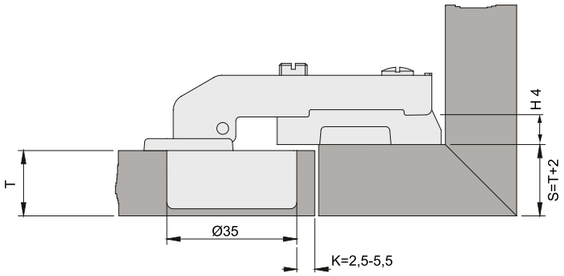




	← 200	CHIUSURA A MOLLA *SPRING CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**435148LM**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**435149LM**	

Schema di Funzionamento *Operating Diagram*



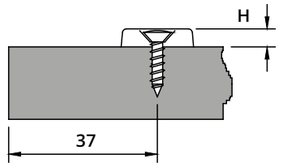


Basette di montaggio
Mounting plates

Base in acciaio nickelato con fissaggio a vite *- Steel nickel plated mounting plate, wooden screw fixing*



← 1000

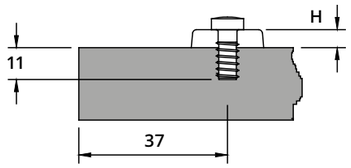


H	Codice *Code*
0 mm	E994BN/250VM
2 mm	E996BN/300VM

Base in acciaio nichelato con fissaggio a vite EURO 14 mm *- Steel nickel plated mounting plate, 14mm EURO screw fixing*



← 500

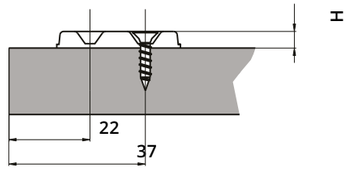


H	Codice *Code*
0 mm	E994DN
2 mm	E996DN

Base in acciaio nickelato con fissaggio a vite 4 fori *- Steel nickel plated mounting plate, wood screw fixing, 4 holes*



← 500



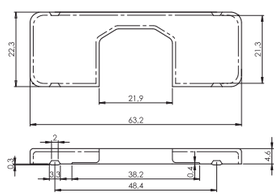
H	Codice *Code*
0 mm	E994BN-4

E994DN/12 = 12 mm. Eurovite */ Euroscrews*
E996DN/12 = 12 mm. Eurovite */ Euroscrews*

Accessori
Accessories

Euro48 - Placchetta copriscatola in acciaio *- Euro48 - Steel cup cover*

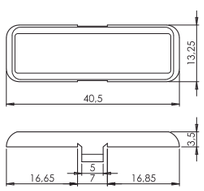




	Codice *Code*
Senza logo *No logo*	2000LM

Euro48 - Placchetta copribraccio in acciaio *- Euro 48 - Steel arm cover*





	Codice *Code*
Senza logo *No logo*	3000LM
Con logo cliente *With customized logo*	4000LM

C30

Cerniere slide-on - Ø 35 chiusura a molla
Slide-on hinge - Ø 35 spring closing



C30

C30 Cerniere slide-on - Ø35 - chiusura a molla

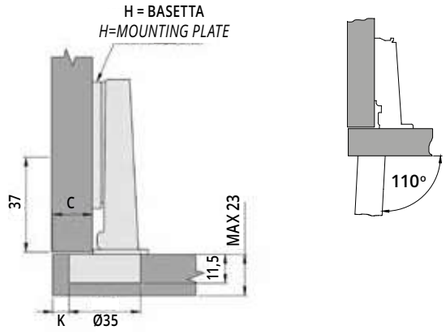
C30 Slide-on Hinges - Ø35 - spring closing

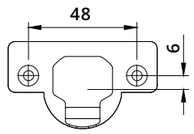
Collo “0”
Sormonto fino 18mm.

Crank “0”
Full overlay application (up to 18mm).



H=13+K-C
K=2,5÷6



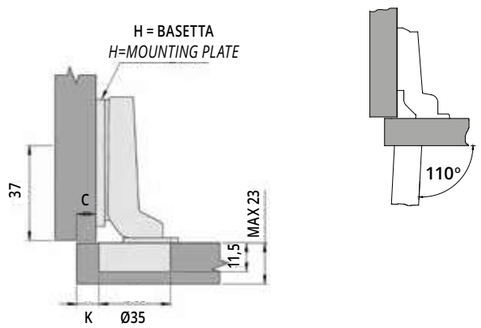
	← 250	CHIUSURA A MOLLA *SPRING CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C30A276.10**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C30A276M.10**	

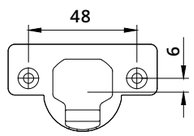
Collo “9”
Sormonto fino 11mm.

Crank “9”
Half overlay application (up to 11mm).



H=5+K-C
K=2,5÷6



	← 250	CHIUSURA A MOLLA *SPRING CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C30B276.10**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C30B276M.10**	

Cerniere per Mobili
Furniture Hinges

C30

C30 Cerniere slide-on - Ø35 - chiusura a molla

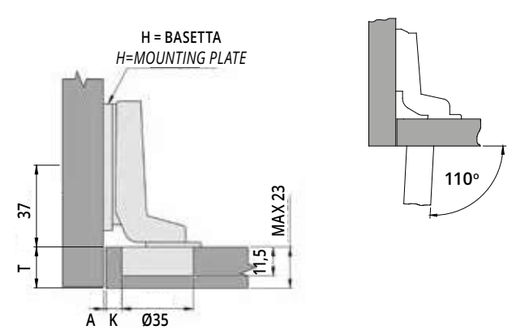
C30 Slide-on Hinges - Ø35 - spring closing

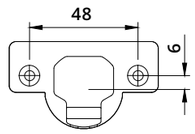
Collo “18”
Per ante interne.

Crank “18”
Inset application.



H = K + A - 1,5



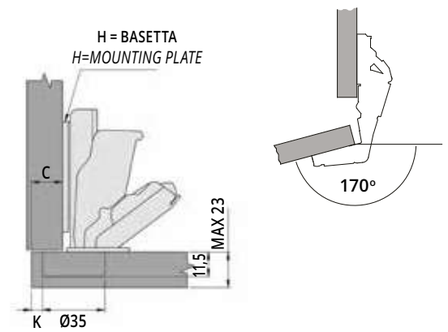
	← 250	CHIUSURA A MOLLA *SPRING CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C30C276.10**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C30C276M.10**	

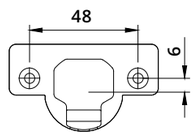
Collo “0” - 170°
Sormonto fino 18mm.

Crank “0” - 170°
Full overlay application (up to 18mm).



H=15+K-C
K=2,5÷6



	← 250	CHIUSURA A MOLLA *SPRING CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C30A506.10**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C30A506M.10**	

C30

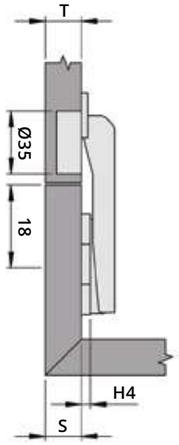
C30 Cerniere slide-on - Ø35 - chiusura a molla

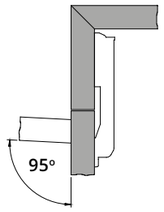
C30 Slide-on Hinges - Ø35 - spring closing

Slide-on 95°
Controcollo corta.

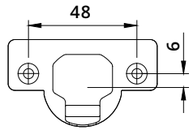
Slide-on 95°
Hinge with special arm for corner cabinets - short.







	← 250	CHIUSURA A MOLLA *SPRING CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C30L276.10**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C30L276M.10**



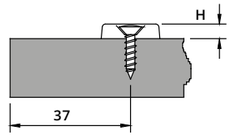
Basette di montaggio

Mounting Plates

Base in acciaio nichelato con fissaggio a vite - *Steel nickel plated mounting plate, wood screw fixing*



← 500

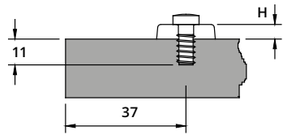


H	Codice *Code*
0 mm	B00AZ.10
2 mm	B20AZ.10

Base in acciaio nichelato con fissaggio a vite EURO 14 mm - *Steel nickel plated mounting plate, 14mm EURO screw fixing*



← 500

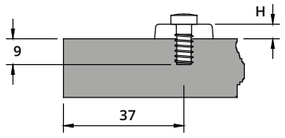


H	Codice *Code*
0 mm	B02AZ.10
2 mm	B22AZ.10

Base in acciaio nichelato con fissaggio a vite EURO 12 mm - *Steel nickel plated mounting plate, 12mm EURO screw fixing*



← 500

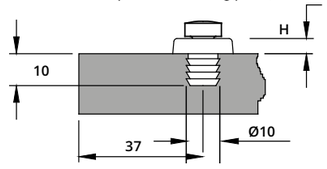


H	Codice *Code*
0 mm	B06AZ.10
2 mm	B26AZ.10

Base in acciaio nickelato con fissaggio con tassello 10 mm - *Steel nickel plated mounting plate, 10mm dowel fixing*



← 500

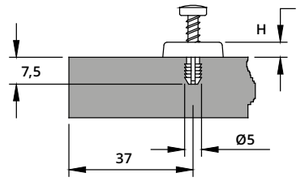


H	Codice *Code*
0 mm	B03AZ.10
2 mm	B23AZ.10

Base in acciaio nickelato con fissaggio con tassello 5 mm - *Steel nickel plated mounting plate, 5mm dowel fixing*



← 500



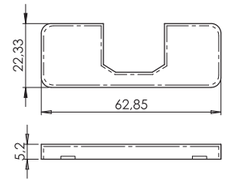
H	Codice *Code*
0 mm	B01AZ.10
2 mm	B21AZ.10

Accessori

Accessories

C30 - Placchetta copriscatola in acciaio - *C30 - Steel cup cover*

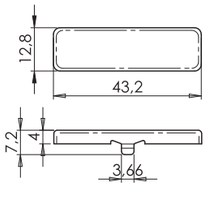




	Codice *Code*
Senza logo *No logo*	PS30-AC.10

C30 - Placchetta copribaccio in acciaio - *C30 - Steel arm cover*



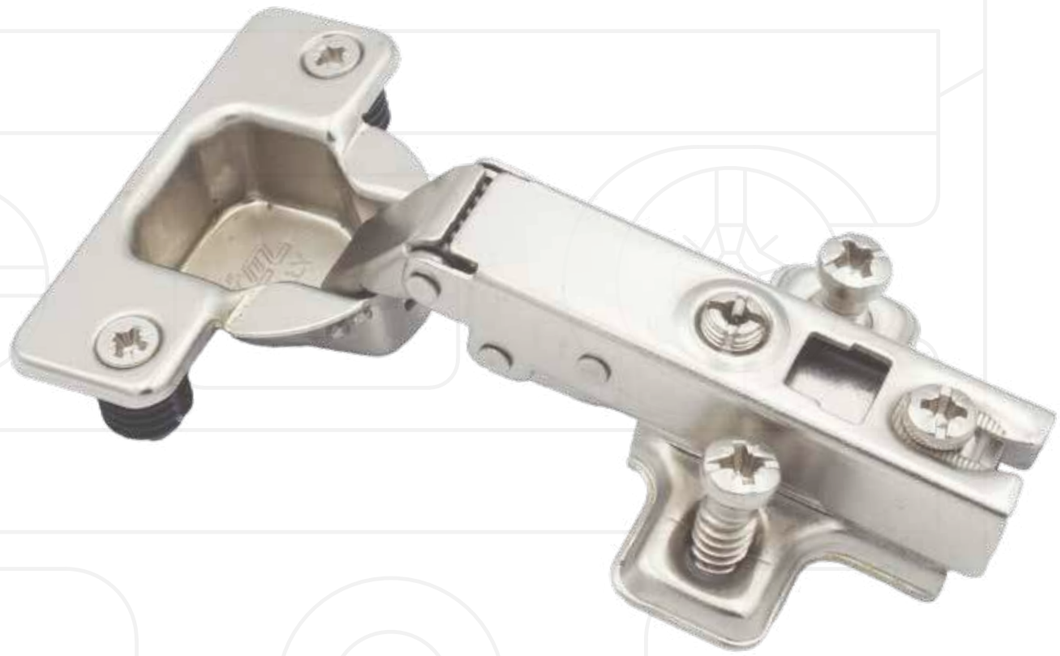


	Codice *Code*
Senza logo *No logo*	PB30-AC.10
Con logo cliente *With customized logo*	PB30-AC...10

C34

Cerniere slide-on - Ø 35
chiusura ammortizzata

Slide-on hinge - Ø 35
soft closing



C34

Cerniere slide-on - Ø 35 - chiusura ammortizzata

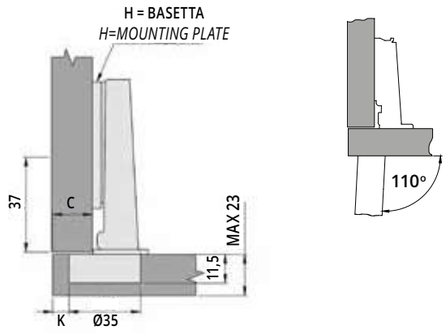
Slide-on Hinges - Ø 35 - soft closing

Collo “0”
Sormonto fino 18mm.

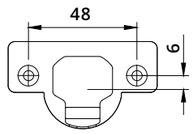
Crank “0”
Full overlay application (up to 18mm).



H=13+K-C
K=2,5÷6



	← 150	CHIUSURA AMMORTIZZATA *SOFT CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C34A276.10**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C34A276M.10**

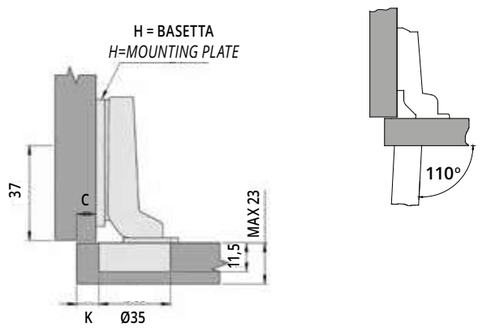


Collo “9”
Sormonto fino 11mm.

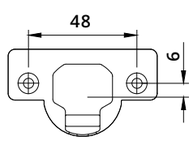
Crank “9”
Half overlay application (up to 11mm).



H=5+K-C
K=2,5÷6



	← 150	CHIUSURA AMMORTIZZATA *SOFT CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C34B276.10**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C34B276M.10**



Cerniere per Mobili
Furniture Hinges

C34

Cerniere slide-on - Ø 35 - chiusura ammortizzata

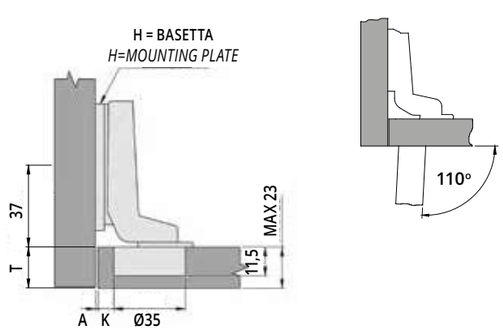
Slide-on Hinges - Ø 35 - soft closing

Collo “18”
Per ante interne.

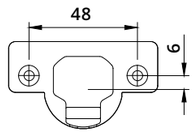
Crank “18”
Inset application.



H = K + A - 1,5



	← 150	CHIUSURA AMMORTIZZATA *SOFT CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C34C276.10**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C34C276M.10**

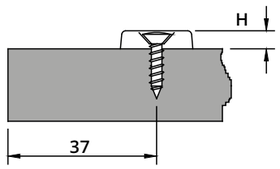


Basette di montaggio
Mounting Plates

Base in acciaio nichelato con fissaggio a vite - *Steel nickel plated mounting plate, wood screw fixing*

← 300



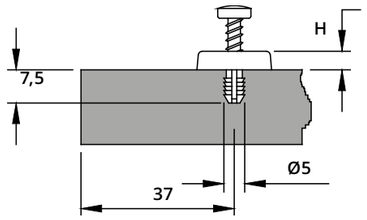


H	Codice *Code*
0 mm	B00AZS.10
2 mm	B20AZS.10

Base in acciaio nichelato con fissaggio con tassello 5 mm - *Steel nickel plated mounting plate, 5 mm dowel fixing*

← 300



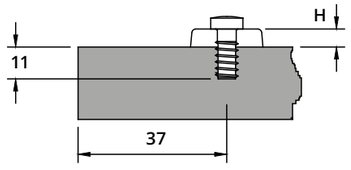


H	Codice *Code*
0 mm	B01AZS.10
2 mm	B21AZS.10

Base in acciaio nichelato con fissaggio a vite EURO 14 mm - *Steel nickel plated mounting plate, 14mm EURO screw fixing*

← 300



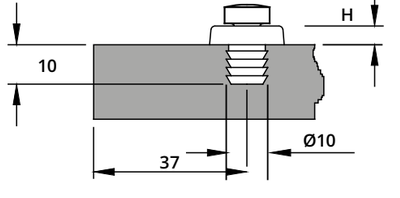


H	Codice *Code*
0 mm	B02AZS.10
2 mm	B22AZS.10

Base in acciaio nickelato con fissaggio con tassello 10 mm - *Steel nickel plated mounting plate, 10mm dowel fixing*

← 300





H	Codice *Code*
0 mm	B03AZS.10
2 mm	B23AZS.10

C50 - C54

C50 - Cerniere Clip-on
Ø 35 - chiusura a molla
C50 - Clip-on Hinges
Ø 35 - spring closing

C54 - Cerniere Clip-on
Ø 35 - chiusura ammortizzata
C54 - Clip-on hinges
Ø 35 - soft closing



C50-C54

C50: Cerniere clip-on - Ø 35 - chiusura a molla / C54: Cerniera clip-on - Ø 35 - chiusura ammortizzata

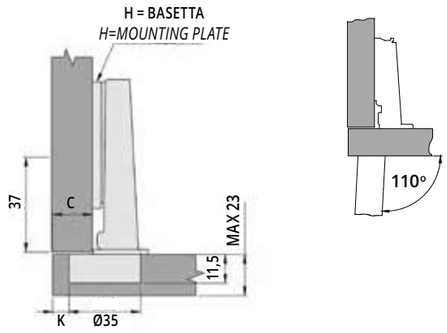
C50: Clip-on Hinges - Ø 35 - spring closing / C54: Clip-on Hinges - Ø 35 - soft closing

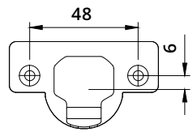
Collo "0"
Sormonto fino 18mm.

Crank "0"
Full overlay application (up to 18mm).

H=13+K-C
K=2,5÷6





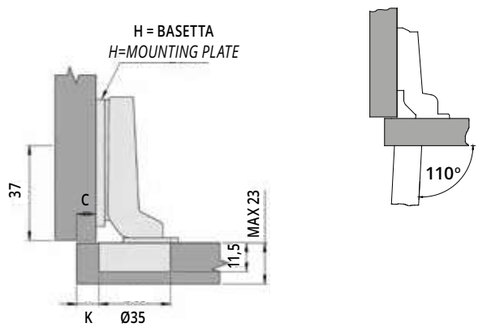
	← 250	CHIUSURA A MOLLA *SPRING CLOSING*	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C50A476.10**	**C54A476.10**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C50A476M.10**	**C54A476M.10**	

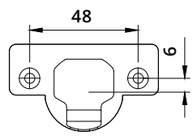
Collo "9"
Sormonto fino 11mm.

Crank "9"
Half overlay application (up to 11mm).

H=5+K-C
K=2,5÷6





	← 250	CHIUSURA A MOLLA *SPRING CLOSING*	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C50B476.10**	**C54B476.10**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C50B476M.10**	**C54B476M.10**	

Cerniere per Mobili
Furniture Hinges

C50-C54

C50: Cerniere clip-on - Ø 35 - chiusura a molla / C54: Cerniera clip-on - Ø 35 - chiusura ammortizzata

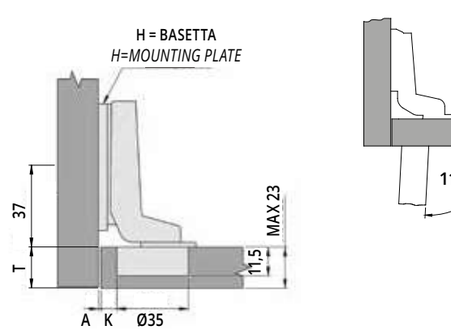
C50: Clip-on Hinges - Ø 35 - spring closing / C54: Clip-on Hinges - Ø 35 - soft closing

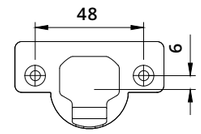
Collo "18"
Per ante interne.

Crank "18"
Inset application.

H = K + A - 1,5





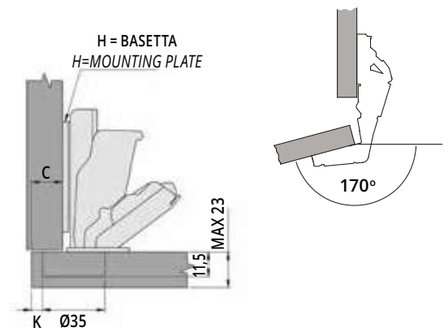
	← 250	CHIUSURA A MOLLA *SPRING CLOSING*	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C50C476.10**	**C54C476.10**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C50C476M.10**	**C54C476M.10**	

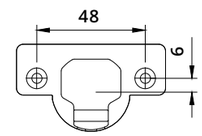
Crank "0" - 170°
Sormonto fino 18mm. Per ante con grande angolo di apertura.

Crank "0" - 170°
Full overlay application (up to 18mm). For wide angle-opening doors.

H=15+K-C
K=2,5÷6





	← 100	CHIUSURA A MOLLA *SPRING CLOSING*	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C50A506.10**	**C54A506.10**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C50A506M.10**	**C54A506M.10**	

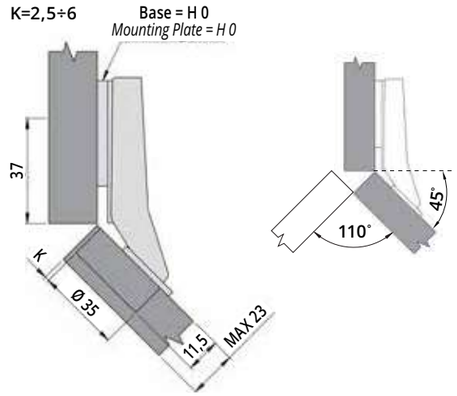
Cerniere per mobili - *Furniture Hinges*

C50-C54

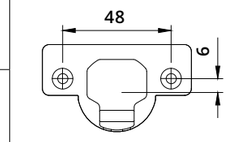
C50: Cerniere clip-on - Ø 35 - chiusura a molla / C54: Cerniera clip-on - Ø 35 - chiusura ammortizzata
C50: Clip-on Hinges - Ø 35 - spring closing / C54: Clip-on Hinges - Ø 35 - soft closing

Angolo 45°
45° Angle





	← 250	CHIUSURA A MOLLA *SPRING CLOSING*	CHIUSURA AMMORTIZZATA *SOFT CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C50E226.10**	**C54E226.10**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C50E226M.10**	**C54E226M.10**

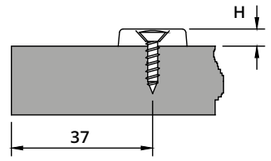


Basette di montaggio
Mounting Plates

Base in acciaio nichelato con fissaggio a vite *- Steel nickel plated mounting plate, wood screw fixing*



← 500

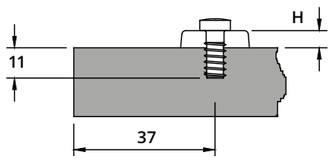


H	Codice *Code*
0 mm	B00QMS.10
2 mm	B20QMS.10

Base in acciaio nichelato con fissaggio a vite EURO 14 mm *- Steel nickel plated mounting plate, 14mm EURO screw fixing*



← 500

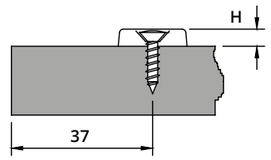


H	Codice *Code*
0 mm	B02QMS.10
2 mm	B22QMS.10

Base in acciaio nichelato con fissaggio a vite, 4 fori *- Steel nickel plated mounting plate, wood screw fixing, 4 holes*



← 500

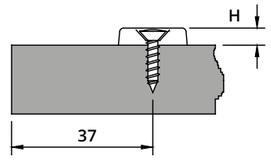


H	Codice *Code*
0 mm	B00QMS-4.10
2 mm	B20QMS-4.10

Base in acciaio nichelato con fissaggio a vite e regolazione 3D *- Steel nickel plated mounting plate, wood screw fixing and 3D adjustment*



← 500

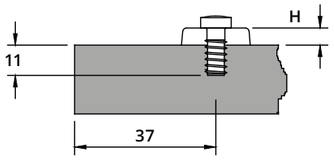


H	Codice *Code*
0 mm	B00TMS.10
2 mm	B20TMS.10

Base in acciaio nichelato con fissaggio a vite EURO 14 mm e regolazione 3D *- Steel nickel plated mounting plate, 14mm EURO screw fixing and 3D adjustment*



← 500

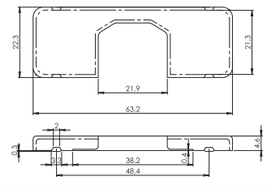


H	Codice *Code*
0 mm	B02TMS.10
2 mm	B22TMS.10

Accessori
Accessories

C50/C54 - Placchetta copriscatola in acciaio *- C50/C54 - Steel cup cover*

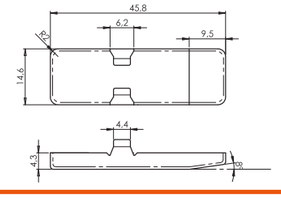




	Codice *Code*
Senza logo *No logo*	PS50-AC.10

C50/C54 - Placchetta copribraccio in acciaio *- C50/C54 - Steel arm cover*





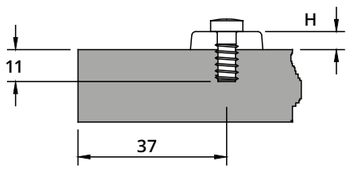
	Codice *Code*
Senza logo *No logo*	PB50-AC.10
Con logo cliente *With customized logo*	PB50-AC...10

Basette di montaggio
Mounting Plates

Base in acciaio nichelato con fissaggio a vite EURO 12 mm - *Steel nickel plated mounting plate, 12mm EURO screw fixing*



← 500

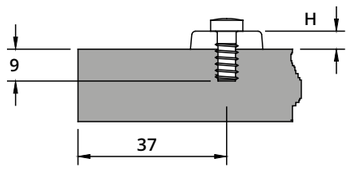


H	Codice *Code*
0 mm	B06QMS.10
2 mm	B26QMS.10

Base in acciaio nichelato con fissaggio a vite EURO 12 mm e regolazione 3D - *Steel nickel plated mounting plate, 12mm EURO screw fixing and 3D adjustment*



← 500



H	Codice *Code*
0 mm	B06TMS.10
2 mm	B26TMS.10

C51-SP-R C51-R

C51-SP-R - Cerniere Clip-on Ø 35 - chiusura a molla - regolazione 3D

C51-SP-R - Clip-on Hinges Ø 35 - spring closing - 3D Adjustment

C51-R - Cerniere Clip-on Ø 35 - chiusura ammortizzata - regolazione 3D

C51-R - Clip-on hinges Ø 35 - soft closing - 3D adjustment



C51-SP-R
C51-R

C51-SP-R: Cerniere clip-on - chiusura a molla - reg. 3D / C51-R: Cerniere clip-on - chiusura ammortizzata - reg. 3D
C51-SP-R: Clip-on Hinges - spring closing - 3D adj. / C51-R Clip-on Hinges - soft closing - 3D adj.

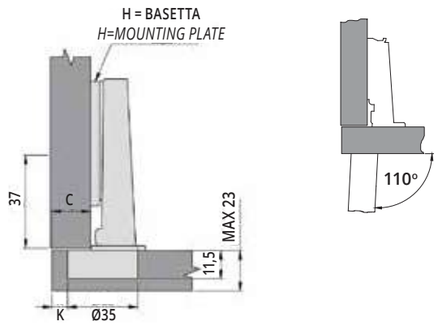
Disponibile anche C51: versione con gambo non regolabile
C51 also available: version with non-adjustable shank

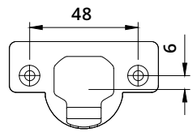
Collo “0”
Sormonto fino 18mm.

Crank “0”
Full overlay application (up to 18mm).



H=13+K-C
K=2,5÷6



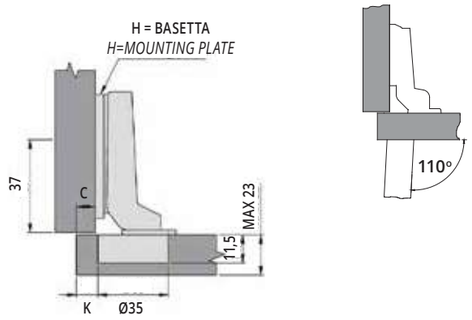
	← 100	CHIUSURA A MOLLA *SPRING CLOSING*	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C51A476SPR.7**	**C51A476R.7**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C51A476SPRM.7**	**C51A476RM.7**	

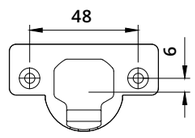
Collo “9”
Sormonto fino 11mm.

Crank “9”
Half overlay application (up to 11mm).



H=5+K-C
K=2,5÷6



	← 100	CHIUSURA A MOLLA *SPRING CLOSING*	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C51B476SPR.10**	**C51B476R.7**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C51B476SPRM.10**	**C51B476RM.7**	

Cerniere per Mobili
Furniture Hinges

C51-SP-R
C51-R

C51-SP-R: Cerniere clip-on - chiusura a molla - reg. 3D / C51-R: Cerniere clip-on - chiusura ammortizzata - reg. 3D
C51-SP-R: Clip-on Hinges - spring closing - 3D adj. / C51-R Clip-on Hinges - soft closing - 3D adj.

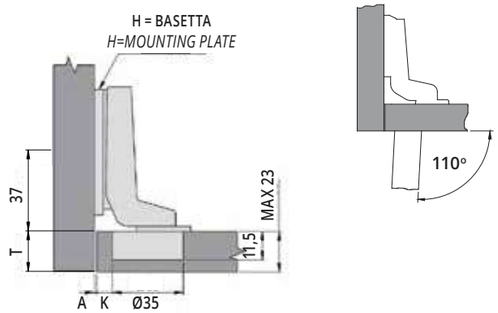
Disponibile anche C51: versione con gambo non regolabile
C51 also available: version with non-adjustable shank

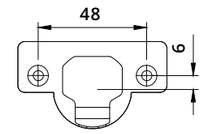
Collo “18”
Per ante interne.

Crank “18”
Inset application.



H = K + A - 1,5

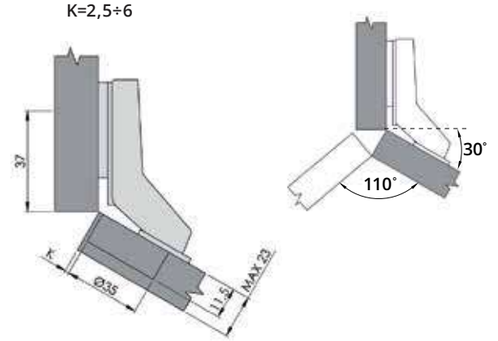


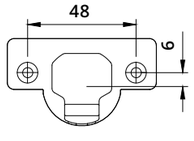
	← 100	CHIUSURA A MOLLA *SPRING CLOSING*	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C51C476SPR.7**	**C51C476R.7**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C51C476SPRM.7**	**C51C476RM.7**	

Angolo 30°
30° Angle

Base = H0
Mounting Plate = H0
K=2,5÷6





	← 100	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C51D476R.7**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C51D476RM.7**	

Cerniere per mobili - *Furniture Hinges*

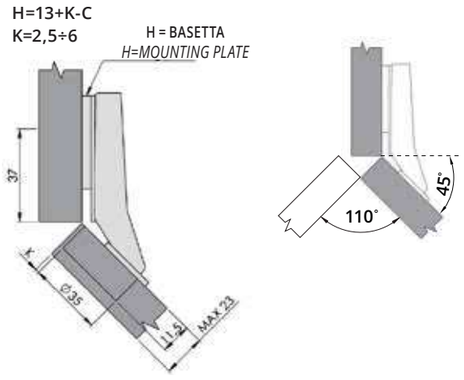
C51-SP-R
C51-R

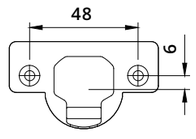
C51-SP-R: Cerniere clip-on - chiusura a molla - reg. 3D / C51-R: Cerniere clip-on - chiusura ammortizzata - reg. 3D
C51-SP-R: Clip-on Hinges - spring closing - 3D adj. / C51-R Clip-on Hinges - soft closing - 3D adj.

Disponibile anche C51: versione con gambo non regolabile
C51 also available: version with non-adjustable shank

Angolo 45°
45° Angle



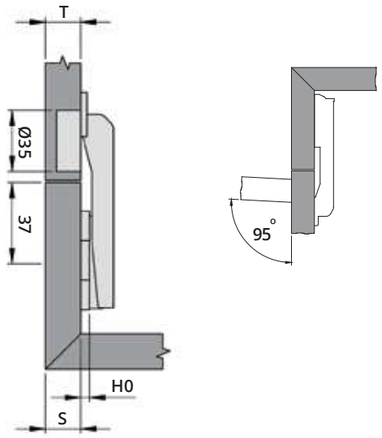


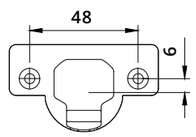
	← 100	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C51E476R.7**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C51E476RM.7**	

Angolo 90°
Controcollo.

90° Angle
Hinge with special arm for corner cabinets.





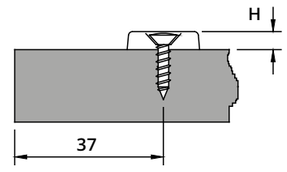
	← 100	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C51F476R.7**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C51F476RM.7**	

Basette di montaggio
Mounting Plates

Base in acciaio nichelato con fissaggio a vite - *Steel nickel plated mounting plate, wood screw fixing*



← 500

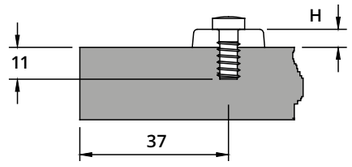


H	Codice *Code*
0 mm	B00QMS51.7
2 mm	B20QMS51.7

Base in acciaio nichelato con fissaggio a vite EURO 14 mm - *Steel nickel plated mounting plate, 14mm EURO screw fixing*



← 500

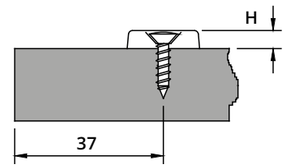


H	Codice *Code*
0 mm	B02QMS51.7
2 mm	B22QMS51.7

Base in acciaio nichelato con fissaggio a vite, 4 fori - *Steel nickel plated mounting plate, wood screw fixing, 4 holes*



← 500

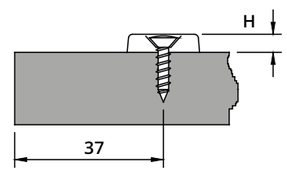


H	Codice *Code*
0 mm	B00AQS-4.7
2 mm	B20AQS-4.7

Base in acciaio nichelato con fissaggio a vite e regolazione 3D - *Steel nickel plated mounting plate, wood screw fixing and 3D adjustment*



← 500

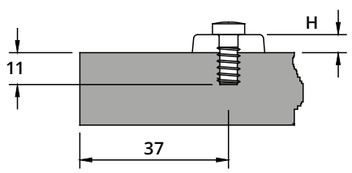


H	Codice *Code*
0 mm	B00TMS51.7
2 mm	B20TMS51.7

Base in acciaio nichelato con fissaggio a vite EURO 14 mm e regolazione 3D - *Steel nickel plated mounting plate, 14mm EURO screw fixing and 3D adjustment*



← 500



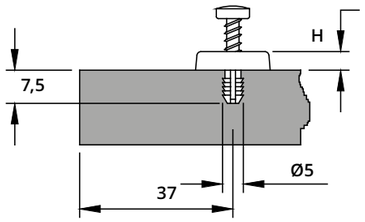
H	Codice *Code*
0 mm	B02TMS51.7
2 mm	B22TMS51.7

Basette di montaggio
Mounting Plates

Base in acciaio nickelato con fissaggio con tassello 5 mm - *Steel nickel plated mounting plate, 5mm dowel fixing.*



← 500

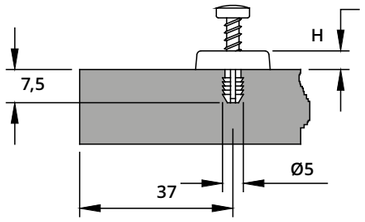


H	Codice *Code*
0 mm	B01QMS51.7
2 mm	B21QMS51.7

Base in acciaio nickelato con fissaggio con tassello 5 mm e regolazione 3D - *Steel nickel plated mounting plate, 5mm dowel fixing and 3D adjustment.*



← 500

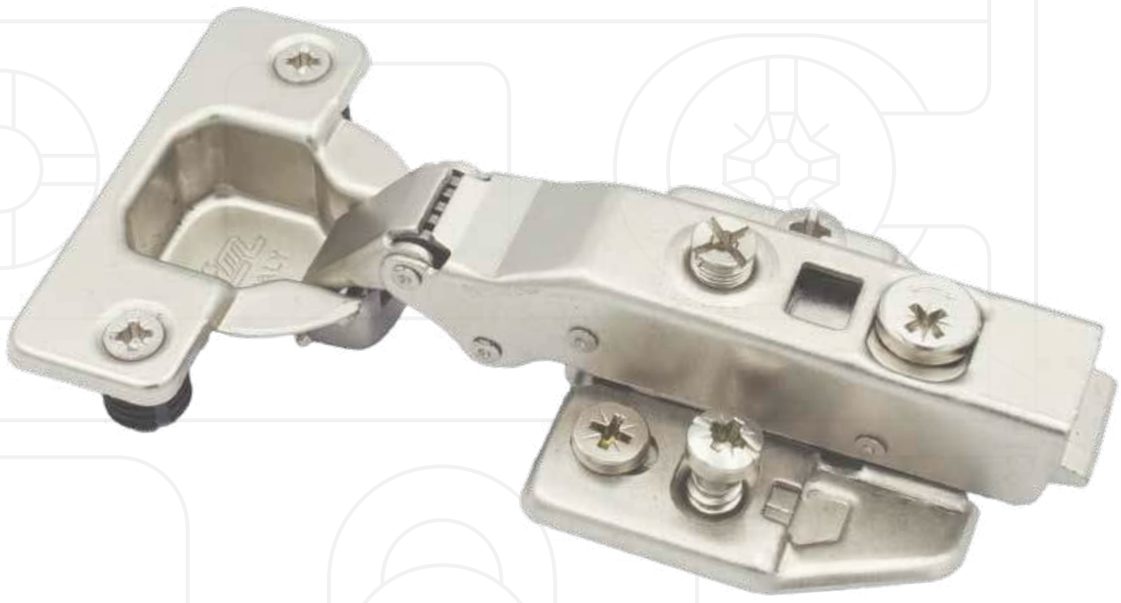


H	Codice *Code*
0 mm	B01TMS51.7
2 mm	B21TMS51.7

C53

Cerniere clip-on - Ø 35 - chiusura ammortizzata - regolazione 3D

Clip-on hinges - Ø 35 - soft closing - 3D adjustment



C53

Cerniere clip-on - Ø 35 - chiusura ammortizzata - regolazione 3D

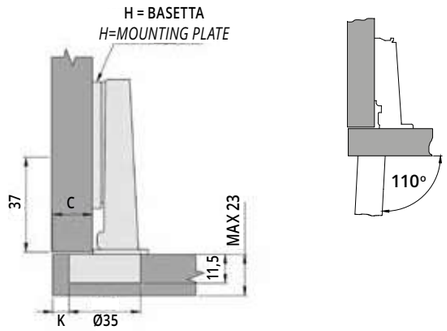
Clip-on hinges - Ø 35 - soft closing - 3D adjustment

Collo "0"
Sormonto fino 18mm.

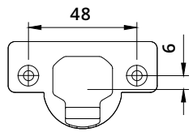
Crank "0"
Full overlay application (up to 18mm).



H=13+K-C
K=2,5÷6



	← 150	CHIUSURA AMMORTIZZATA *SOFT CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C53A476.10L**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C53A476M.10L**

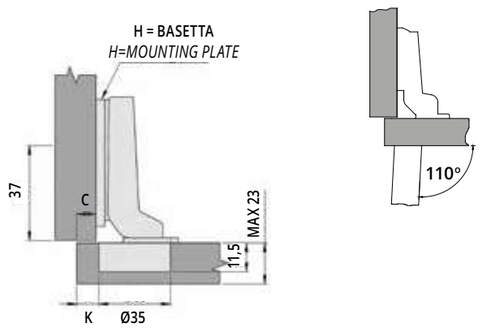


Collo "9"
Sormonto fino 11mm.

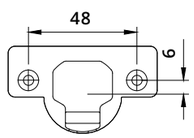
Crank "9"
Half overlay application (up to 11mm).



H=5+K-C
K=2,5÷6



	← 150	CHIUSURA AMMORTIZZATA *SOFT CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C53B476.10L**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C53B476M.10L**



C53

Cerniere clip-on - Ø 35 - chiusura ammortizzata - regolazione 3D

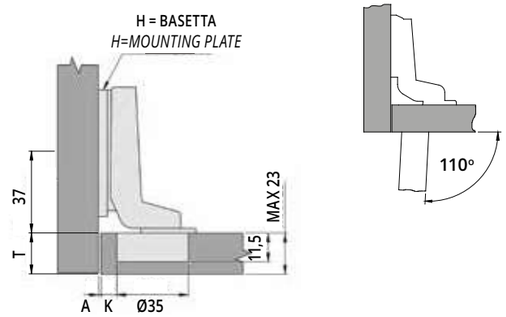
Clip-on hinges - Ø 35 - soft closing - 3D adjustment

Collo "18"
Per ante interne.

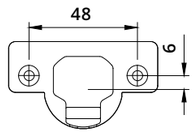
Crank "18"
Inset application.



H = K + A - 1,5



	← 150	CHIUSURA AMMORTIZZATA *SOFT CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C53C476.10L**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C53C476M.10L**



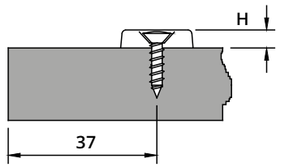
Cerniere per mobili - *Furniture Hinges*

Basette di montaggio
Mounting Plates

Base in acciaio nichelato con fissaggio a vite - *Steel nickel plated mounting plate, wood screw fixing*

← 300



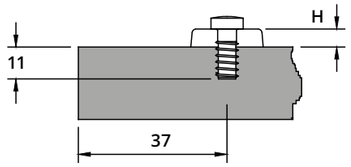


H	Codice *Code*
0 mm	B00QMS53.10L
2 mm	B20QMS53.10L

Base in acciaio nichelato con fissaggio a vite EURO 14 mm - *Steel nickel plated, mounting plate, 14mm EURO screw fixing*

← 300



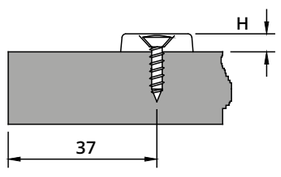


H	Codice *Code*
0 mm	B02QMS53.10L
2 mm	B22QMS53.10L

Base in acciaio nichelato con fissaggio a vite, 4 fori - *Steel nickel plated mounting plate, wood screw fixing, 4 holes*

← 300



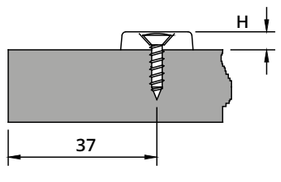


H	Codice *Code*
0 mm	B00QMS53-4.10L
2 mm	B20QMS53-4.10L

Base in acciaio nichelato con fissaggio a vite e regolazione 3D - *Steel nickel plated mounting plate, wood screw fixing and 3D adjustment*

← 300



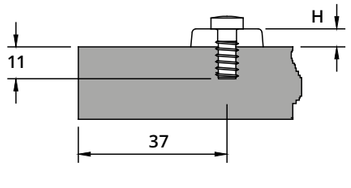


H	Codice *Code*
0 mm	B00TMS53.10L
2 mm	B20TMS53.10L

Base in acciaio nichelato con fissaggio a vite EURO 14 mm e regolazione 3D - *Steel nickel plated mounting plate, 14 mm EURO screw fixing and 3D adjustment*

← 500





H	Codice *Code*
0 mm	B02TMS53.10L
2 mm	B22TMS53.10L

C55

Cerniere clip-on - Ø 35 - chiusura ammortizzata - basetta in linea

Clip-on hinges - Ø 35 - soft closing - in-line mounting plate





C55

Cerniere clip-on - Ø 35 - chiusura ammortizzata - basetta in linea

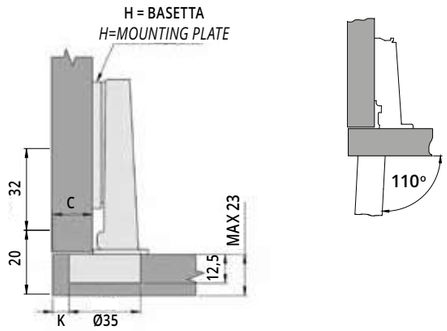
Clip-on hinges - Ø 35 - soft closing - in-line mounting plate

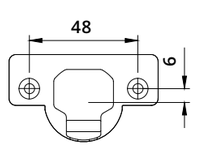
Collo "0"
Sormonto fino 18mm.

Crank "0"
Full overlay application (up to 18mm).



H=13+K-C
K=2,5÷6



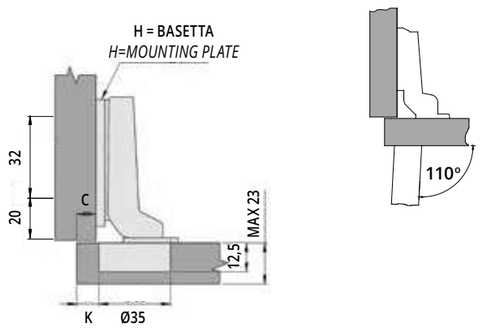
	← 100	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C55A476R.7**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C55A476RM.7**	

Collo "9"
Sormonto fino 11mm.

Crank "9"
Half overlay application (up to 11mm).



H=5+K-C
K=2,5÷6



	← 100	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C55B467R.7**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C55B467RM.7**	

C55

Cerniere clip-on - Ø 35 - chiusura ammortizzata - basetta in linea

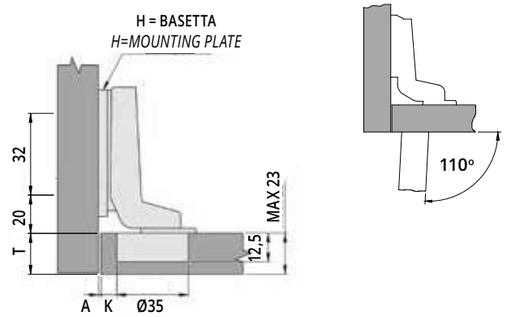
Clip-on hinges - Ø 35 - soft closing - in-line mounting plate

Collo "18"
Per ante interne.

Crank "18"
Inset application.



H = K + A - 1,5



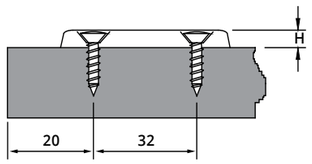
	← 100	CHIUSURA AMMORTIZZATA *SOFT CLOSING*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C55C476R.7**	
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C55C476RM.7**	

Basette di montaggio
Mounting Plates

Base in linea in acciaio nichelato con fissaggio a vite e regolazione 3D *- Steel nickel plated, in-line mounting plate, wood screw fixing and 3D adjustment*



← 500



H	Codice *Code*
0 mm	B00TMSLIN55.7
2 mm	B20TMSLIN55.7

C64

Cerniere clip-on in acciaio INOX 304 - Ø 35 chiusura ammortizzata - regolazione 3D

304 Stainless steel clip-on hinges - Ø 35 soft-closing - 3D adjustment



C64

Cerniere clip-on in acciaio INOX 304 - Ø 35 - chiusura ammortizzata - reg. 3D

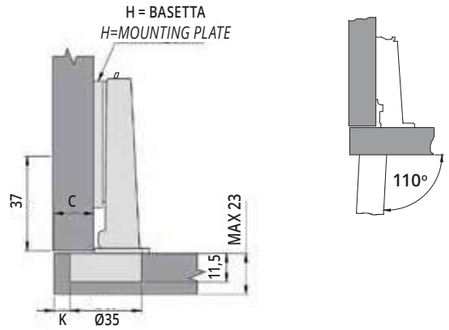
304 Stainless Steel clip-on hinges - Ø 35 - soft closing - 3D adjustment

Collo "0"
Sormonto fino 18mm.

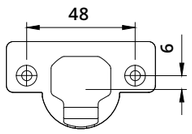
Crank "0"
Full overlay application (up to 18mm).



H=13+K-C
K=2,5÷6



	← 100	CHIUSURA AMMORTIZZATA *SOFT CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C64AI676.SB**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C64AI676M.SB**

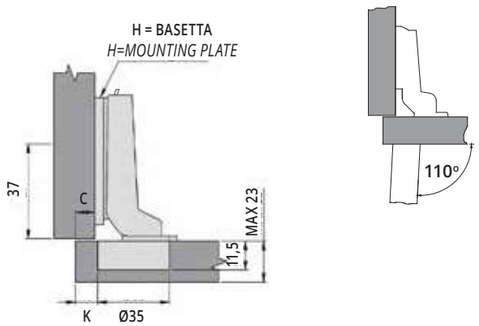


Collo "9"
Sormonto fino 11mm.

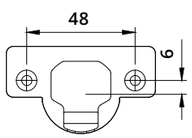
Crank "9"
Half overlay application (up to 11mm).



H=5+K-C
K=2,5÷6



	← 100	CHIUSURA AMMORTIZZATA *SOFT CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C64BI676.SB**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C64BI676M.SB**



Cerniere per Mobili
Furniture Hinges

C64

Cerniere clip-on in acciaio INOX 304 - Ø 35 - chiusura ammortizzata - reg. 3D

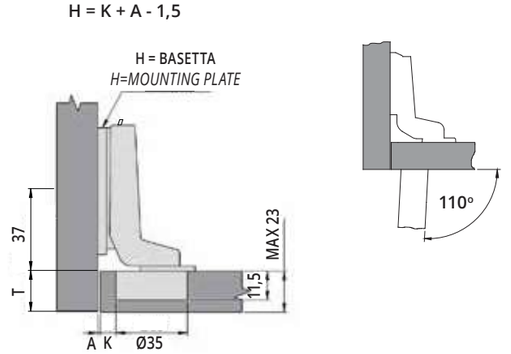
304 Stainless Steel clip-on hinges - Ø 35 - soft closing - 3D adjustment

Collo "18"
Per ante interne.

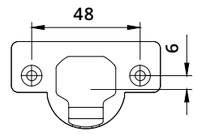
Crank "18"
Inset application.



H = K + A - 1,5



	← 100	CHIUSURA AMMORTIZZATA *SOFT CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C64CI676.SB**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C64CI676M.SB**

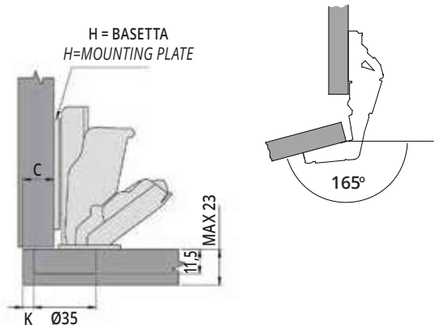


Collo "0"
Sormonto fino 18mm.

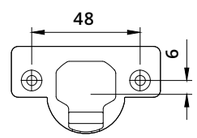
Crank "9"
Half overlay application (up to 11mm).



H=15+K-C
K=2,5÷6



	← 100	CHIUSURA AMMORTIZZATA *SOFT CLOSING*
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C64AI606.SB**
Fissaggio a pressione *Knock-in*	**Ø10** premontato *pre-assembled*	**C64AI606M.SB**

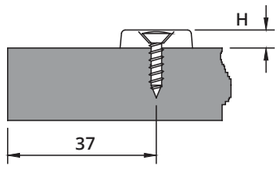


Basette di montaggio
Mounting plates

Base in acciaio inox con fissaggio a vite, 4 fori - *Stainless steel mounting plate, wood screw fixing, 4 holes*

← 100



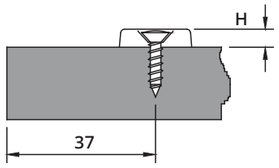


H	Codice *Code*
0 mm	B00AI.SB
2 mm	B20AI.SB

Base in acciaio inox con fissaggio a vite, 4 fori, per cerniera C64AI606 - *Stainless steel mounting plate, wood screw fixing, 4 holes, for C64AI606 hinge*

← 100



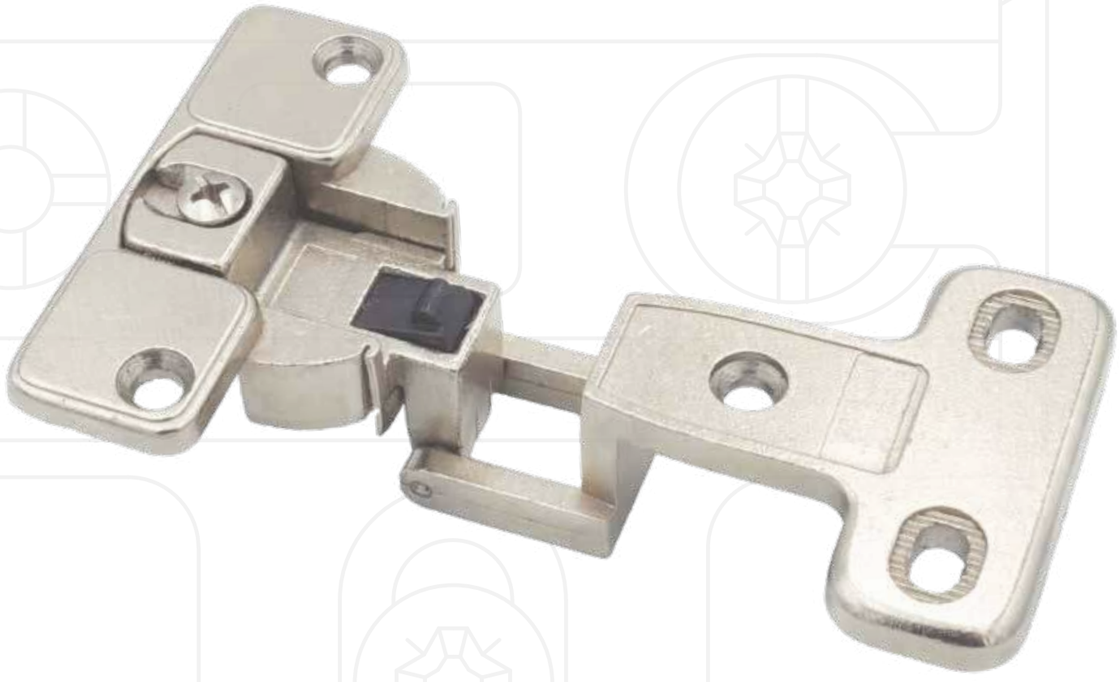


H	Codice *Code*
0 mm	B00AI606.SB
2 mm	B20AI606.SB

C270

Cerniera indivisibile - Ø 35 - non regolabile

Inseparable hinge - Ø 35 - non-adjustable



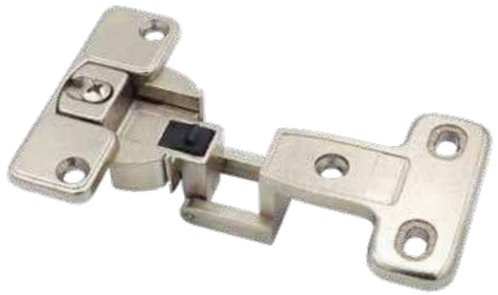
C270

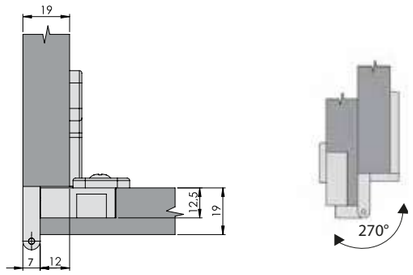
Cerniera indivisibile - Ø 35 - non regolabile

Inseparable hinge - Ø 35 - non-adjustable

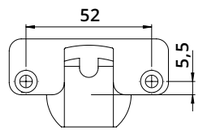
Collo “0”
Sormonto 12mm.

Crank “0”
Full overlay application (12mm).





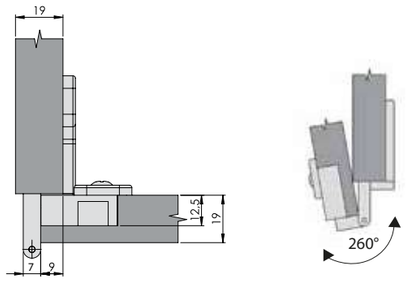
	← 250	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C270A-I52A-A**
Fissaggio a pressione sull’anta *Knock-in on door*	**Ø10** premontato *pre-assembled*	**C270A-I52M-A**



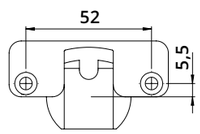
Collo “3”
Sormonto 9mm.

Crank “3”
Partial overlay application (9mm).





	← 250	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C270B-I52A-A**
Fissaggio a pressione sull’anta *Knock-in on door*	**Ø10** premontato *pre-assembled*	**C270B-I52M-A**



Cerniere per mobili - Furniture Hinges

Cerniere per Mobili
Furniture Hinges

C270

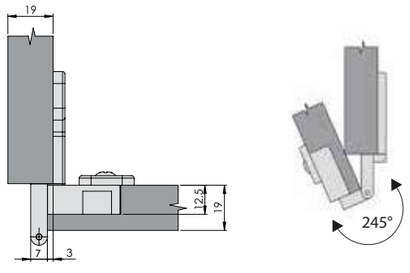
Cerniera indivisibile - Ø 35 - non regolabile

Inseparable hinge - Ø 35 - non-adjustable

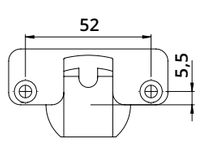
Collo “9”
Sormonto 3mm.

Crank “9”
Partial overlay application (3mm).

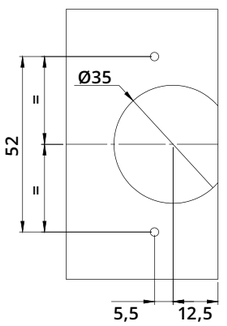




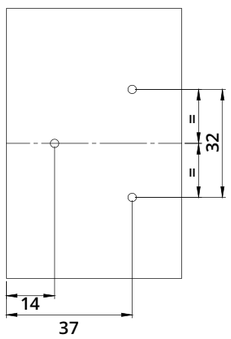
	← 250	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C270C-I52A-A**
Fissaggio a pressione sull’anta *Knock-in on door*	**Ø10** premontato *pre-assembled*	**C270C-I52M-A**



Foratura anta
Door Drilling



Foratura fianco
Side Drilling



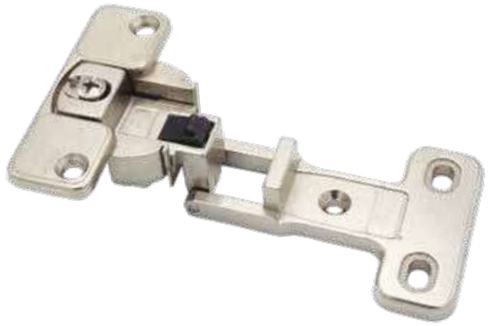
Cerniere per mobili - Furniture Hinges

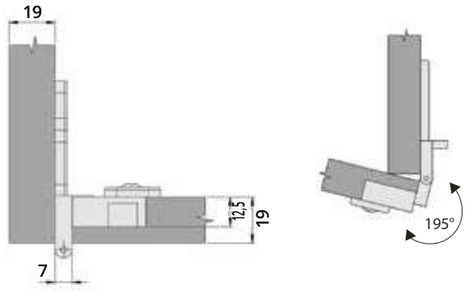
C270

Cerniera indivisibile - Ø 35 - non regolabile
Inseparable hinge - Ø 35 - non-adjustable

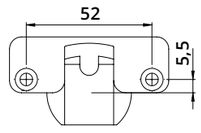
Collo “19”
In luce.

Crank “19”
Inset.

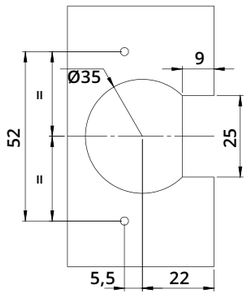




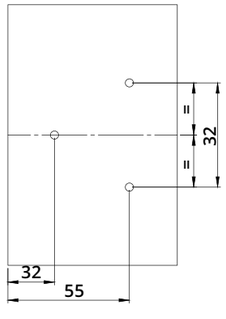
	← 250	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C270D-I52A-A**
Fissaggio a pressione sull’anta *Knock-in on door*	**Ø10** premontato *pre-assembled*	**C270D-I52M-A**



Foratura anta
Door Drilling



Foratura fianco
Side Drilling



C270-R

Cerniera indivisibile - Ø 35 - regolabile

Inseparable hinge - Ø 35 - adjustable

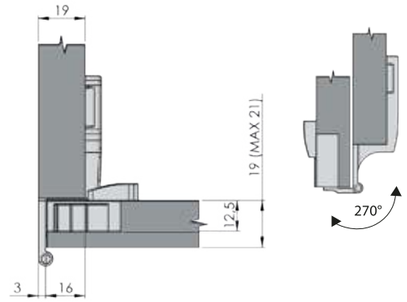
C270-R

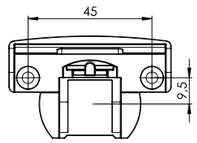
Cerniera indivisibile - Ø 35 - regolabile
Inseparable hinge - Ø 35 - adjustable

Collo “0”
Sormonto 16mm.

Crank “0”
Full overlay application (16mm).



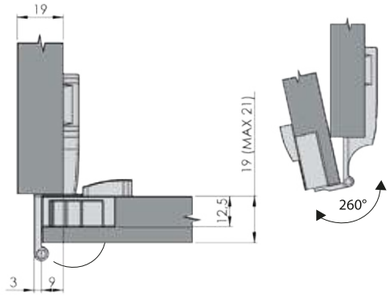


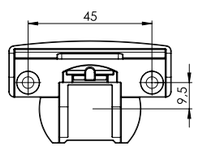
	← 100	REGOLABILE *ADJUSTABLE*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C270AR-I45A-A**	
Fissaggio a pressione sull’anta *Knock-in on door*	**Ø10** premontato *pre-assembled*	**C270AR-I45M-A**	

Collo “9”
Sormonto 9mm.

Crank “9”
Partial overlay application (9mm).





	← 100	REGOLABILE *ADJUSTABLE*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C270BR-I45A-A**	
Fissaggio a pressione sull’anta *Knock-in on door*	**Ø10** premontato *pre-assembled*	**C270BR-I45M-A**	

Cerniere per Mobili
Furniture Hinges

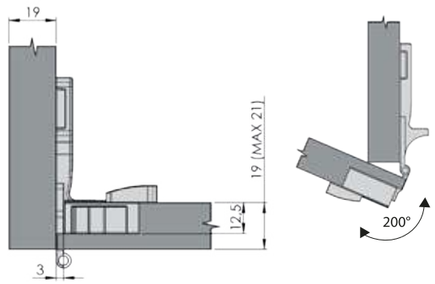
C270-R

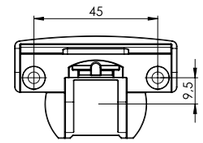
Cerniera indivisibile - Ø 35 - regolabile
Inseparable hinge - Ø 35 - adjustable

Collo “18”
In luce.

Crank “18”
Inset.

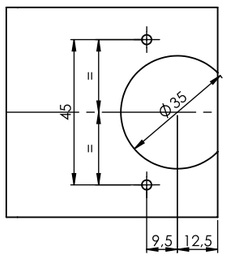




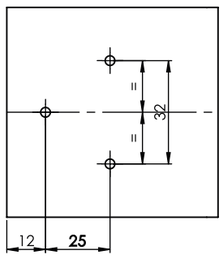
	← 100	REGOLABILE *ADJUSTABLE*	
Fissaggio a vite *Screw-on*	**3,5x16** non inclusa *not included*	**C270CR-I45A-A**	
Fissaggio a pressione sull’anta *Knock-in on door*	**Ø10** premontato *pre-assembled*	**C270CR-I45M-A**	

C270AR - C270BR

Foratura anta
Door Drilling

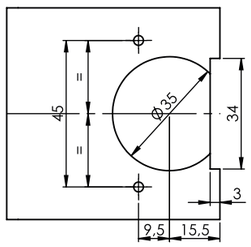


Foratura fianco
Side Drilling

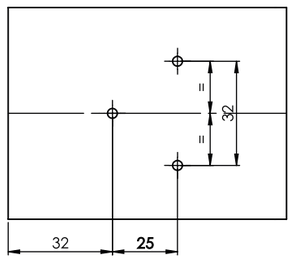


C270CR

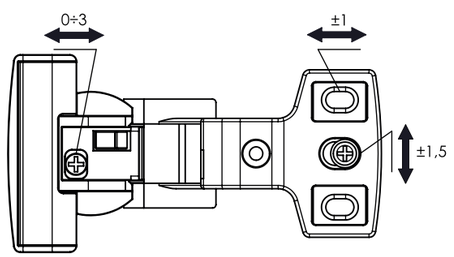
Foratura anta
Door Drilling



Foratura fianco
Side Drilling



Schema Regolazioni
Adjustments Diagram



Sommario
Summary



GS-OC
Pistoni a gas con attacchi ad occhiello 268
Gas springs with eyelet-type end fitting



GS-PR
Pistoni a gas con attacchi ad pressione 269
Gas springs with quick-type end fitting



GS90
Pistoni a gas con attacchi a pressione, forniti con staffe e viti 270
Gas springs with quick-type end fitting, supplied with brackets and screws



GS90/R
Pistoni a gas con attacchi a pressione, forniti con staffe e viti, per anta a ribalta 271
Gas springs with quick-type end fitting, supplied with brackets and screws, for drop-down doors



GS WEL
Pistoni a gas con testine a occhiello saldate 272
Gas springs with welded eyelet - type end fittings



ALZA PIANO 273
Coffee Table Top Lift-Up Kit



AA1
Braccetto alza-anta regolabile con chiusura ammortizzata 274
Soft-closing Adjustable Cabinet Lifting Mechanism



AA1-P
Braccetto alza-anta regolabile con apertura a spinta 275
Push-to-open Adjustable Cabinet Lifting Mechanism

PISTONI E SISTEMI DI SOLLEVAMENTO

GAS SPRINGS AND LIFTING SYSTEMS



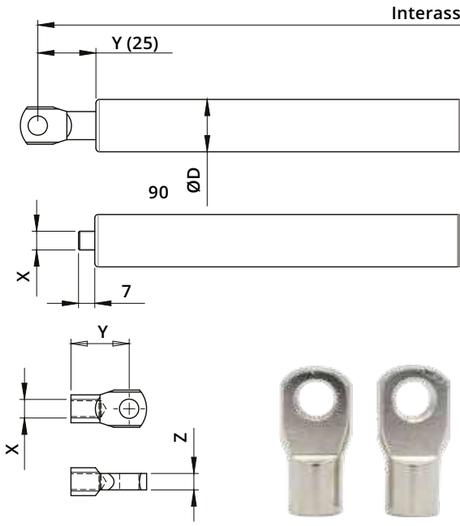


GS-OC

Pistoni a gas con attacchi ad occhiello

Gas springs with eyelet-type end fitting





X	Y	Z	DIFFERENZA RISPETTO A INTERASSE STANDARD - *DIFFERENCE COMPARED TO STANDARD DBC*
M6 M8	25	7	0
M6 M8	29	5	+ 4
M6 M8	19.5	10	-5.5
M6	11.5	9.5	-13.5

Y RIFERITO A INTERASSE STANDARD - *Y RELATING TO STANDARD DBC*

FORZE DISPONIBILI - *AVAILABLE FORCES*

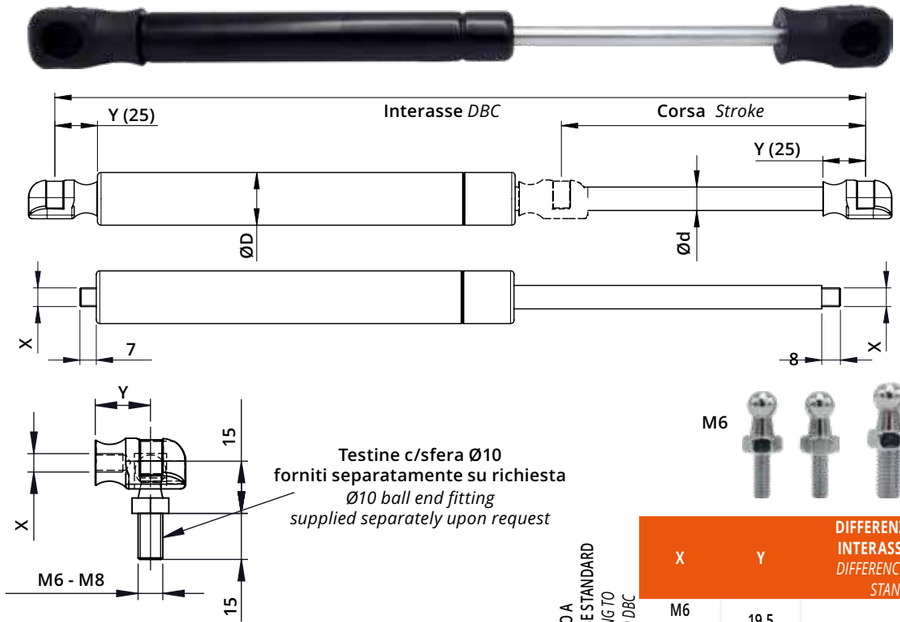
50 100 150 200 250 300 350 400 450 500 750 100 1200 1500

Interasse DBC	Corsa Stroke	Forza (DA) Force (from)	Forza (A) Force (to)	ØD	Ød	X
170	45	200	350	15	6	M6
190	62	100	400	15	6	M6
		500	650	18	8	M8
220	68	100	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
240	80	100	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
		1200	-	22,5	10	M8
260	87	100	400	15	6	M6
		500	-	18	8	M6
		750	1000	22	10	M8
		1200	-	22,5	10	M8
280	97	100	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
		1200	-	22,5	10	M8
300	100	100	400	15	6	M6
		500	1200	22	10	M8
320	115	50	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
		1200	-	22,5	10	M8
340	120	100	400	15	6	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
360	130	80	400	15	6	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
380	140	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22.5	10	M8
		1500	-	28	12	M8
400	150	100	500	18	8	M6
		750	1000	22	10	M8
		1200	-	22,5	10	M8
415	160	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
440	170	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
460	180	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
480	190	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
510	210	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
530	220	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
580	240	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
610	260	200	1000	22	10	M8
		1200	-	22,5	10	M8
685	300	200	1000	22	10	M8
		1200	-	22,5	10	M8
710	315	200	1000	22	10	M8
		1200	-	22,5	10	M8
785	350	200	1000	22	10	M8
		1200	-	22,5	10	M8
885	400	200	1000	22	10	M8
		1200	-	22,5	10	M8
1100	500	200	400	26	12	M8
		500	1200	28	14	M8

GS-PR

Pistoni a gas con attacchi ad pressione

Gas springs with quick-type end fitting



Testine c/sfera Ø10
forniti separatamente su richiesta
Ø10 ball end fitting
supplied separately upon request

X	Y	DIFFERENZA RISPETTO A INTERASSE STANDARD - *DIFFERENCE COMPARED TO STANDARD DBC*
M6 M8	19,5	-5,5
M6 M8	25	0

Y RIFERITO A INTERASSE STANDARD - *Y RELATING TO STANDARD DBC*

FORZE DISPONIBILI - *AVAILABLE FORCES*

50 100 150 200 250 300 350 400 450 500 750 100 1200 1500

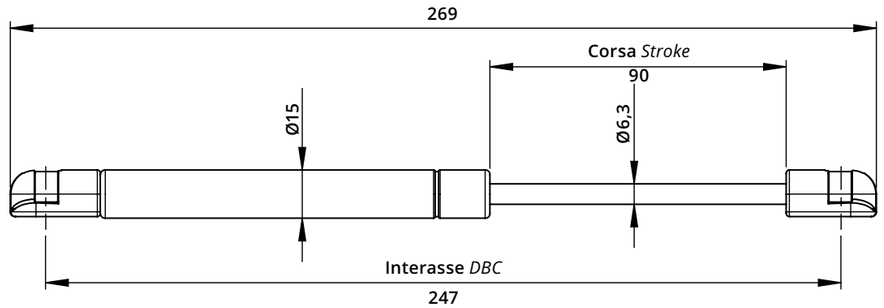
Interasse DBC	Corsa Stroke	Forza (DA) Force (from)	Forza (A) Force (to)	ØD	Ød	X
170	45	200	350	15	6	M6
190	62	100	400	15	6	M6
		500	650	18	8	M8
220	68	100	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
240	80	100	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
		1200	-	22,5	10	M8
260	87	100	400	15	6	M6
		500	-	18	8	M6
		750	1000	22	10	M8
		1200	-	22,5	10	M8
280	97	100	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
		1200	-	22,5	10	M8
300	100	100	400	15	6	M6
		500	1200	22	10	M8
320	115	50	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
		1200	-	22,5	10	M8
340	120	100	400	15	6	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
360	130	80	400	15	6	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
380	140	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22.5	10	M8
		1500	-	28	12	M8
400	150	100	500	18	8	M6
		750	1000	22	10	M8
		1200	-	22,5	10	M8
415	160	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
440	170	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
460	180	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
480	190	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
510	210	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
530	220	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
580	240	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
610	260	200	1000	22	10	M8
		1200	-	22,5	10	M8
685	300	200	1000	22	10	M8
		1200	-	22,5	10	M8
710	315	200	1000	22	10	M8
		1200	-	22,5	10	M8
785	350	200	1000	22	10	M8
		1200	-	22,5	10	M8
885	400	200	1000	22	10	M8
		1200	-	22,5	10	M8
1100	500	200	400	26	12	M8
		500	1200	28	14	M8

GS90

Pistoni a gas con attacchi a pressione, forniti con staffe e viti

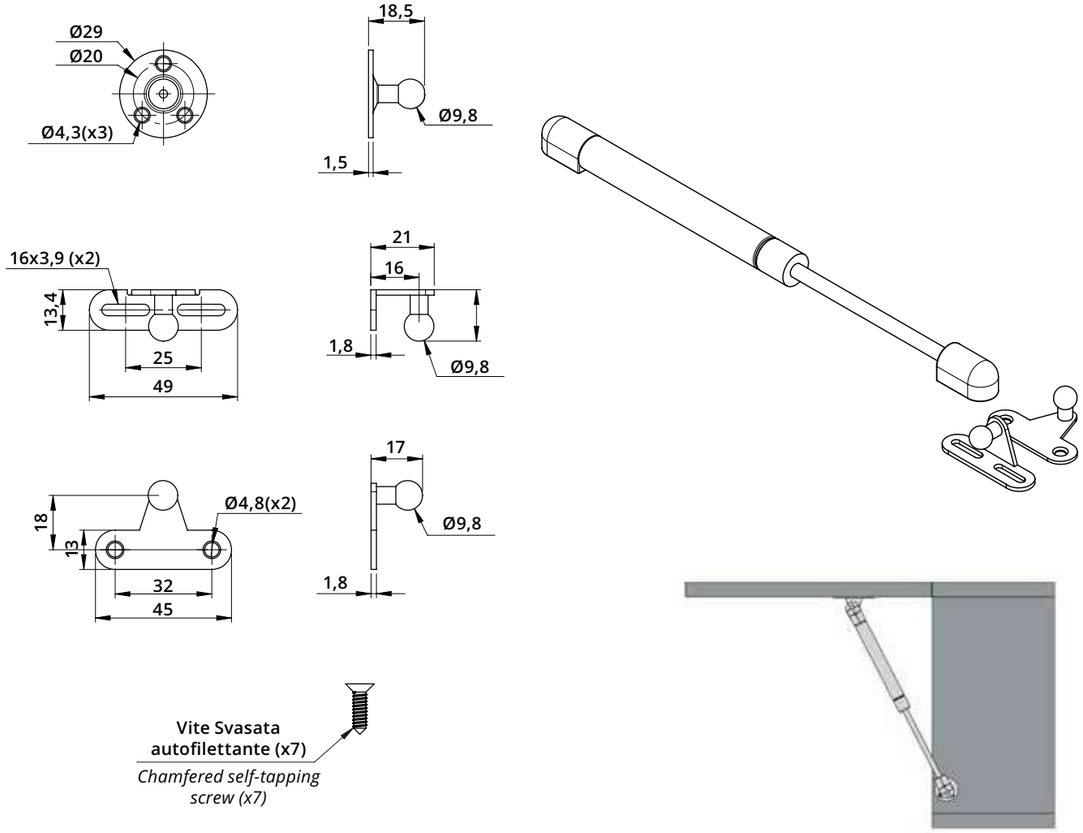
Gas springs with quick-type end fitting, supplied with brackets and screws.





FORZE DISPONIBILI - *AVAILABLE FORCES*

30	50	60	80	100	120	150	180

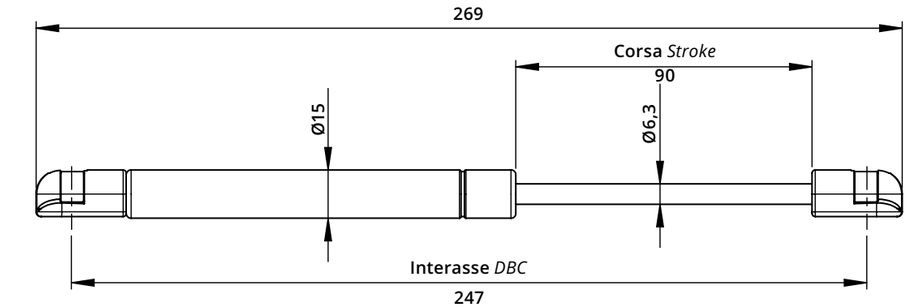


GS90/R

Pistoni a gas con attacchi a pressione, forniti con staffe e viti, per anta a ribalta

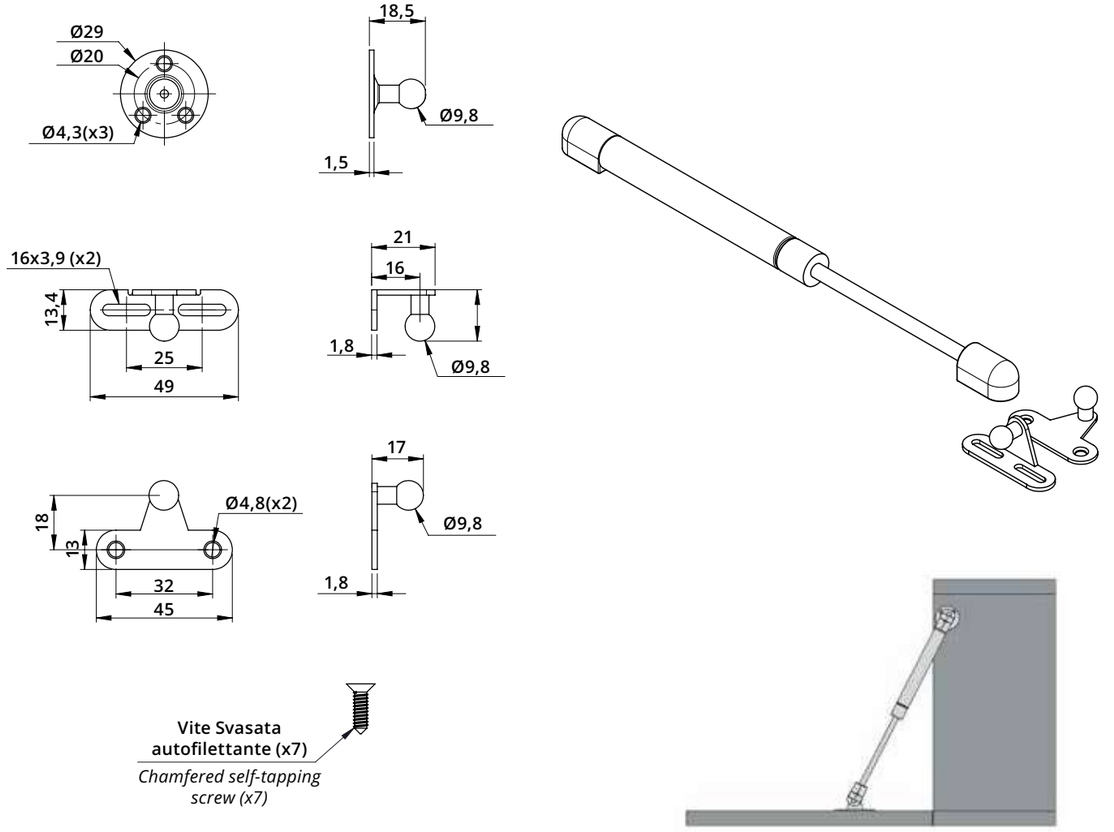
Gas springs with quick-type end fitting, supplied with brackets and screws, for drop-down doors





FORZE DISPONIBILI - *AVAILABLE FORCES*

80	100	120

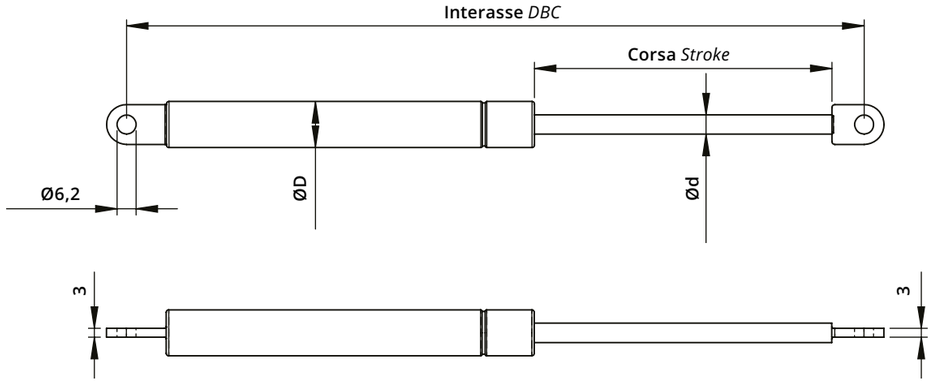


GS WEL

Pistoni a gas con testine a occhiello saldate

Gas springs with welded eyelet end fittings

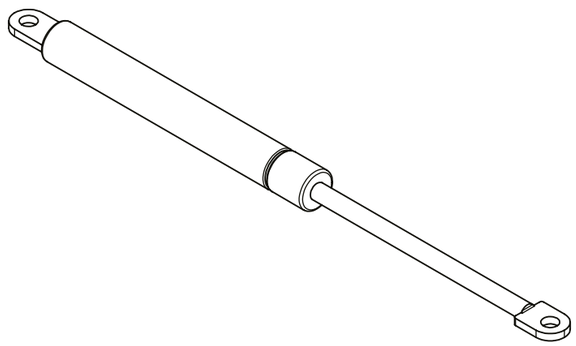




FORZE DISPONIBILI - *AVAILABLE FORCES*

100	150	200	250	300	350	400	500	550	600	630

Interasse DBC	Corsa *Stroke*	Forza (DA) *Force (from)*	Forza (A) *Force (to)*	ØD	Ød
167	55	200	350	15	6
		400	630	18	8
178	66	100	400	15	6
216	62	100	400	15	6
225	82	100	400	15	6
305	120	100	400	15	6

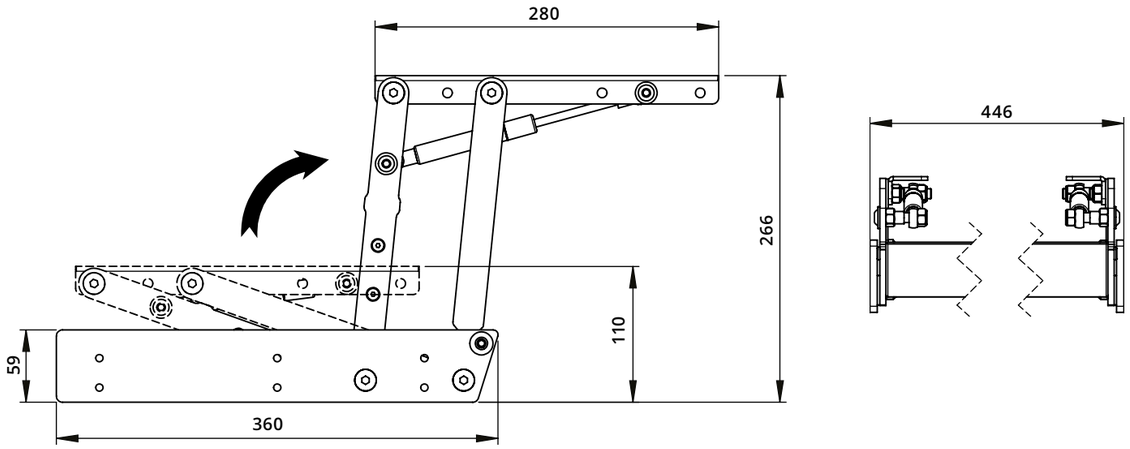


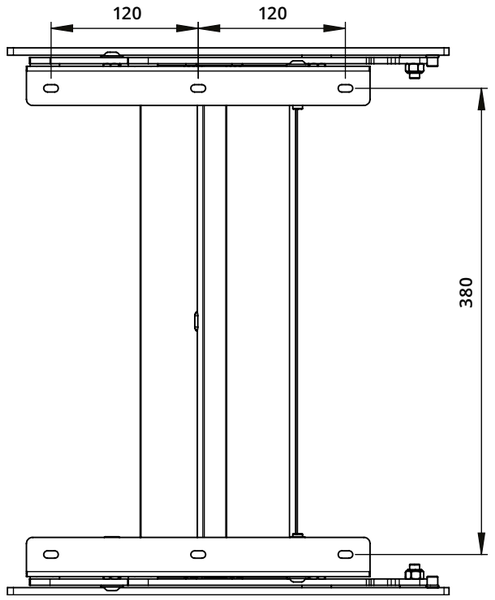
ALZA PIANO

Alza Piano

Coffee Table Top Lift-Up Kit







NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size

AA1

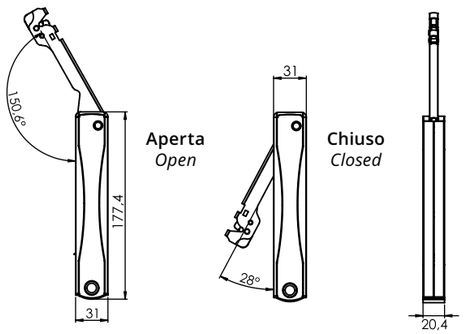
Braccetto alza-anta regolabile con chiusura ammortizzata

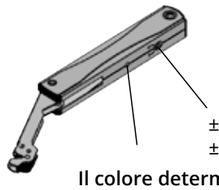
Soft-closing Adjustable Cabinet Lifting Mechanism



NOTA BENE
1. Finiture disponibili: nichel o titanio
2. Per la chiusura ammortizzata è necessario abbinare cerniere soft-closing (non incluse nel kit)

NOTE
1. Finishing options: nickel-plated or titaniunt
2. Soft-closing function is achieved with soft-closing hinges (not included in the kit)

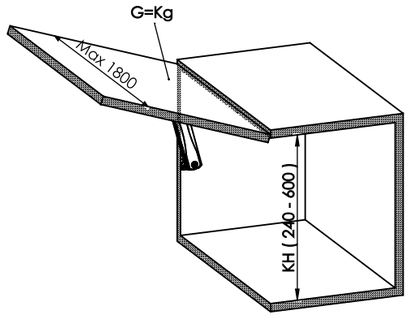




± Regolazione range forza
± Force range adjustment

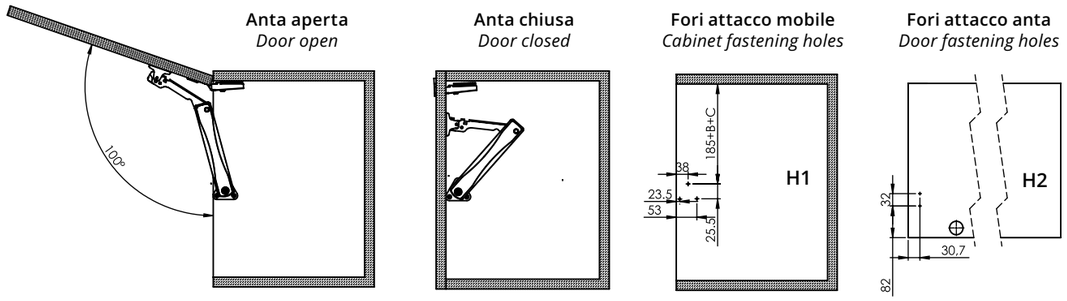
Il colore determina la forza:
Bianco = Leggero
Nero = Medio
Rosso = Pesante

Color defines the force:
White = Light
Black = Medium
Red = Heavy



Tipo di Forza / *Force Type*		*LF / *LF	KH / *KH*	Quantità / *Quantity*
☐	Leggero *Light*	520-920	240-400 mm	1
		1040-1840	240-400 mm	2
■	Medio *Medium*	1200-1750	300-400 mm	1
		2400-3500	300-400 mm	2
■	Pesante *Heavy*	1500-2240	400-600 mm	1
		3000-4480	400-600 mm	2

***LF = Altezza corpo mobile KH (mm) x Peso Anta G (Kg)**
**LF = Cabinet Height KH (mm) x Door Weight G (Kg)*



AA1-P

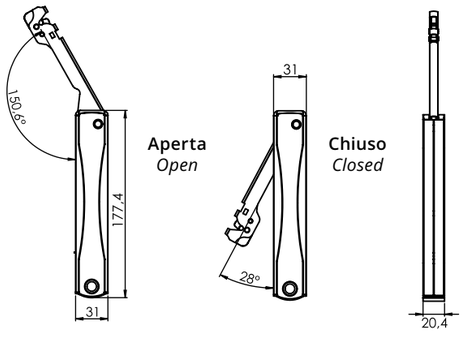
Braccetto alza-anta regolabile con apertura a spinta

Push-to-open Adjustable Cabinet Lifting Mechanism



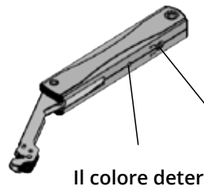
NOTA BENE
1. Finiture disponibili: nichel o titanio
2. Per l'apertura a spinta è necessario abbinare cerniere senza molla (non incluse nel kit)

NOTE
1. Finishing options: nickel-plated or titaniunt
2. Push-to-open function is achieved with springless hinges (not included in the kit)





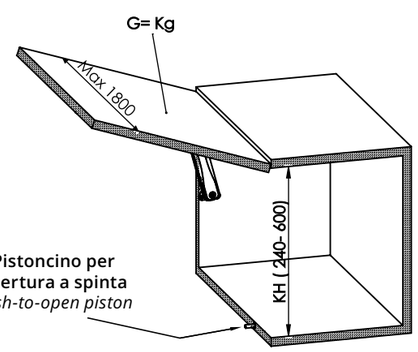
Kit apertura a spinta
Push-to-open kit



± Regolazione range forza
± Force range adjustment

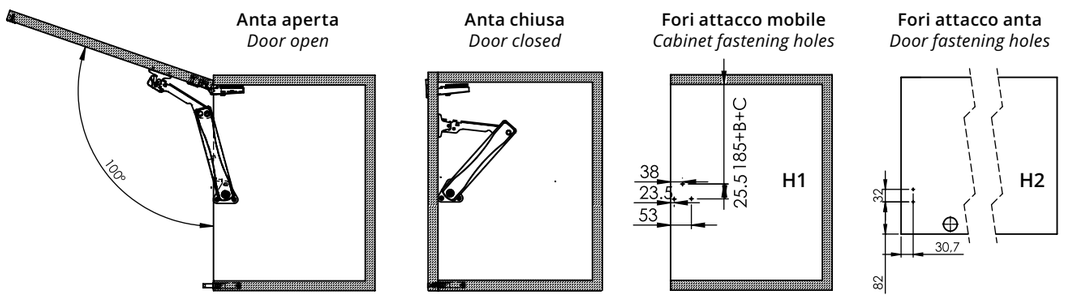
Il colore determina la forza:
Bianco = Leggero
Nero = Medio
Rosso = Pesante

Color defines the force:
White = Light
Black = Medium
Red = Heavy



Tipo di Forza / *Force Type*		*LF / *LF	KH / *KH*	Quantità / *Quantity*
☐	Leggero *Light*	520-920	240-400 mm	1
		1040-1840	240-400 mm	2
■	Medio *Medium*	1200-1750	300-400 mm	1
		2400-3500	300-400 mm	2
■	Pesante *Heavy*	1500-2240	400-600 mm	1
		3000-4480	400-600 mm	2

***LF = Altezza corpo mobile KH (mm) x Peso Anta G (Kg)**
**LF = Cabinet Height KH (mm) x Door Weight G (Kg)*



Pistoni a gas: alcuni settori di applicazione

Gas Springs: Areas of application

Auto, Veicoli Commerciali

Bagagliaio auto, scomparto valigie autobus, cabriolet,tendoni per camper, ambulanze, veicoli antincendio (Vigili del Fuoco), camion betoniera...

Cars and Commercial Vehicles

Car boot, bus luggage compartment, convertibles, caravan awnings, ambulances, fire-fighting vehicles (Fire Brigade), concrete mixer truck, etc...





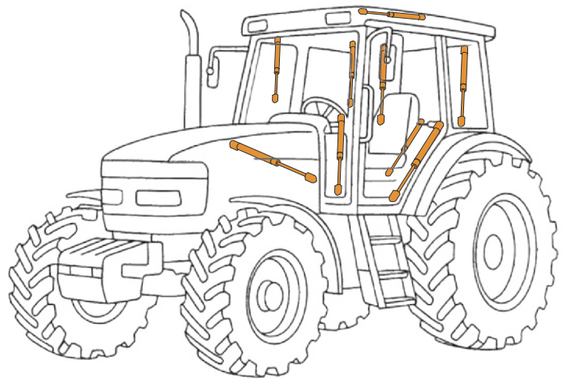
Macchinari Agricoli

Trattori, macchine scavatrici, mietitrebbie, autocarri con cassone ribaltabile...

Agricultural Machinery

Tractors, excavators, combine harvesters, dumper trucks, etc...





Arredo Casa e Finestre

Ante pensili cucina, letti contenitori, divani-letto, poltrone reclinabili, tavolini da caffè con piano rialzabile, televisioni con montaggio a parete, lucernai...

Home Furnishing and Windows

Kitchen cabinet doors, container beds, sofa beds, recliner armchairs, coffee tables with lift-up tops, wall-mounted TVs, skylights, etc...







Attrezzature Sanitarie

Letti elettrici ospedalieri, lettini abbronzanti, carrozzine, poltrone odontoiatriche...

Health Equipment

Hospital electric beds, tanning beds, wheelchairs, dental chairs, etc...





Botole di ispezione per imbarcazioni

Vano motore e portelli barca, cabine...

Boat Inspection Hatches

Engine compartment and boat hatches, cabins, etc...





Industria

Macchine per la produzione di lastre flessografiche, termopresse, macchine di saldatura ad onda, macchine a incisione laser...

Industry

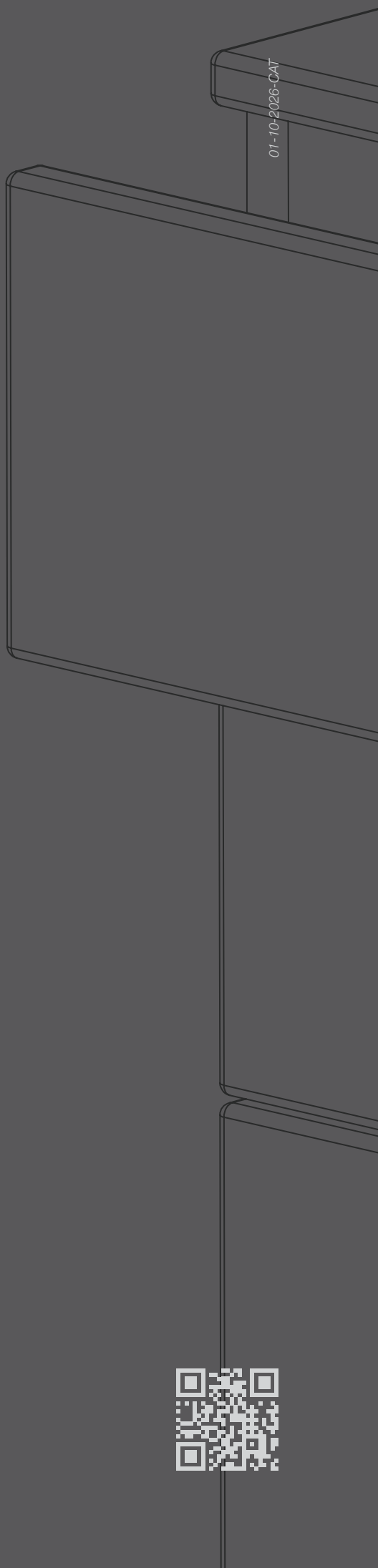
Flexo plate machines, heat presses, wave-soldering machines, laser engraving machines, etc...







NOTE *INOTES*



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