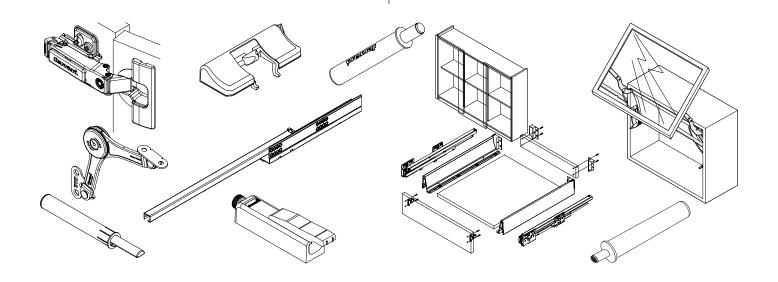
Overview of the main fittings





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- 28 Undermount drawer slides
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Furniture hinges on Ferrari

Ferrari was founded in Lecco (Italy) in 1947 and since then the production of furniture hinges and accessories has continued.

The long experience in this industry helped to develop modern products with a high level of technology, all of which are internationally patented.

Innovation, dedication and enthusiasm have strongly characterised the company personality, resulting in a global growth that makes Ferrari active in over 70 countries.

This fast expansion created a need to move the company in 2001 to the new headquarters in Verderio S. (LC), where Ferrari has more room and modern facilities.

Ferrari has directed the technologic evolution of the furniture industry starting from the piano hinge until the modern concealed hinges, expanding the product range including the lid stays, drawers, drawer slides, sliding door fittings, fittings and other furniture accessories.

Today Ferrari is experience, know-how, quality and internationally awarded design made in Italy.

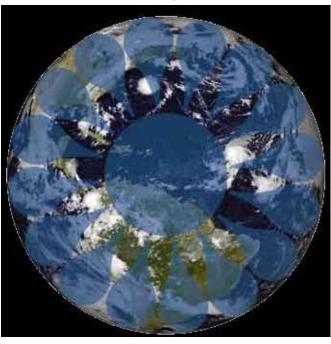
Ferrari, a modern, dynamic, international enterprise







Ferrari Shunde China







Ferrari & Quality

Ferrari is strongly committed to quality, as it is well aware that it is the key to satisfy end users and furniture manufacturers.

Ferrari implements strict Quality Control Programs in all manufacturing processes regulated by internal procedures, from the raw materials to finished products, to manufacture high quality products.

Ferrari has the UNI EN ISO 9001 Certification since 1997 and the UNI EN ISO 14001 Certification since 2003.

Ferrari sends the products periodically to International Institutions from several countries (Italy, Germany, USA, United Kingdom, France, Spain), in order to carry out indipendent tests to confirm the qualification of "supplier of high quality fittings".



















The Ferrari brand portfolio



Furniture fittings: concealed hinges, stays, drawers, drawer slides and sliding door fittings.



Zamak die casting, die manufacturing.



Production and distribution of quality furniture fittings.



The whole Ferrari product range is also available under the IC Ferrari brand. The IC Ferrari ECO line provides quality at affordable prices.

Ferrari Hinges



Slide-on



Anyway Clip

Ferrari hinges

Ferrari manufactures high quality hinges since 1947.

Over 60 years of manufacturing mean experience, expertise, know-how, reliability and quality.

The product range includes the slide-on and clip-on versions, according to the customer needs.

The "Slide-on" version is easily mounted with a simple sliding motion, while the "Anyway Clip" version is the best clip-on hinge system available on the market.

The Ferrari hinges are also easy to mount, with quick fastening systems: the TLM digit system and the Speed system.





Speed

The slide-on hinges



Slide-on series

The slide-on hinges are mounted with a simple sliding movement.

The hinge is designed in a way to enable the optimal hinge mounting in any possible adjustment.

The hinge is available with cup and arm covers. More customized accessories are available upon request.

Available openings: 95°, 110°, 125°, 165° 170°.

The product range includes applications for wooden doors, aluminium profiles and glass doors.



Anyway clip hinges





Anyway Clip

Hinges provided with an innovative, easy and safe metal release. The clip-on mechanism doesn't require any specific positioning of the hinge: the hinge can be clipped on the plate in any direction. The plates are reversible.

Such characteristics permit maximum ease in mounting and installing even with large/tall doors that require the use of more hinges.

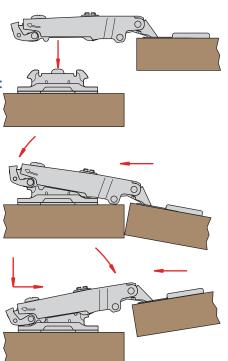
Automatic or manual door adjustment system.

Absolute safety against any accidental release.

Available openings: 95°, 110°, 125°, 165° 170°.

The product range includes applications for wooden doors, aluminium profiles and glass doors.

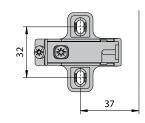
Anyway Clip 91 are provided with a cam for the frontal adjustment (U.S. Patent: 5.781.966).

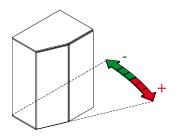


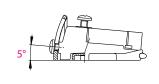
Plates

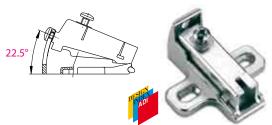
Compasso

The first plate that allows any door angle inclination with standard fixing positions. This plate is available only for slide-on hinges. Adjustment from 5° to 22°



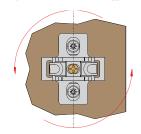


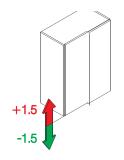


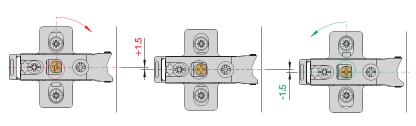


Pilot

Symmetrical & reversible mounting plate with patented cam for an easy vertical adjustment (+/- 1.5 mm). Vertical & parallel adjustment is possible simply using the cam. Available for Anyway Clip hinges only .







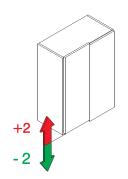


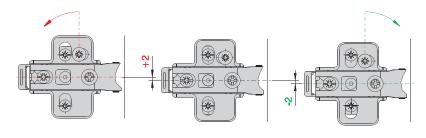
New adjustable Pilot plate made of iron

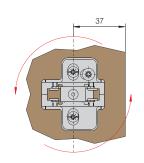
New reversible clip plate made of metal to reduce costs.

This plate is vertically adjustable (± 2mm)

Available for slide-on and clip hinges, with premounted euroscrews, 10 Ø mm dowels and self-tapping screws.

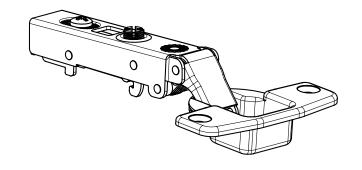




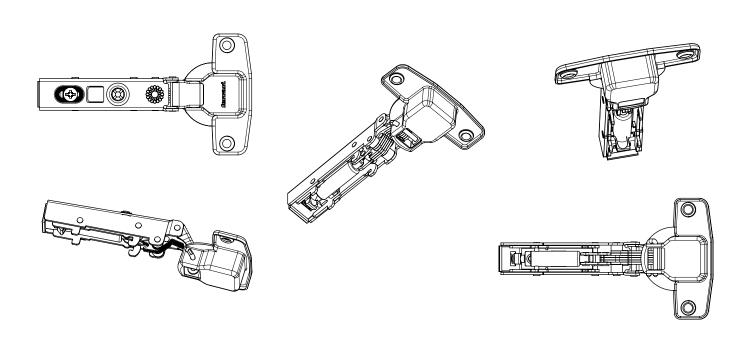




Harmony - the soft closing hinge



- Different cranks and openings available (30°, 45°, 90°, blind corner and 165°)
- Tested & approved by the Ferrari labs
- Guaranteed up to 50,000 cycles
- Quick fastening available
- Front and vertical cam adjustment plates available









Harmony



Wave



Wave

WAVE is the new soft-closing solution for Ferrari made in Italy hinges.

The damper is mounted directly on the hinge cup. The quick and safe clip-on system guarantees a satisfactory grip.

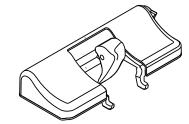
Trough the adjustment screw it is possible to reduce the damping effect (-20% by two steps) even after the installation.

Two versions available, one for 0 crank hinges, and one for all other hinges, Wave applies to Ø35 mm hinges 95°/110° opening

This product is tested up to 80,000 cycles.







Wave (all cranks)

Si-softech



Si-Softech

Si-softech is the best soft-closing solution for any cabinet. Si-softech applies even to existing cabinets.

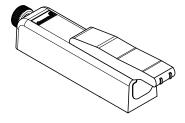
Wide range of possible installations.

Suitable for all kinds of hinges.

Easy and quick installation.

The damping force can be adjusted with the screw on the back

Si-softech is tested and guaranteed up to 100,000 cycles.





Airdamp



Airdamp

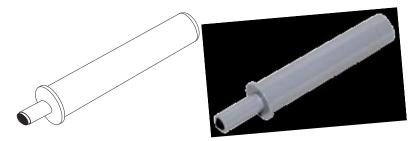
Airdamp is an innovative air furniture door damper.

This damper provides excellent soft-closing performances.

Airdamp is normally used in \emptyset 10 mm holes or with its cross shaped adaptor.

The product is sold in grey finishing.

Airdamp is tested and guaranteed up to 100,000 cycles.



Flexdamp



Flexdamp

Flexdamp is an innovative oil furniture door damper.

It provides excellent results in soft closing.

Flexdamp is normally used in Ø 10 mm holes or with its cross-shaped adaptor.

Flexdamp is tested and guaranteed up to 80,000 cycles.



Magic

Magic is the standard touch latch for ø 10 mm holes

Two versions available:

- standard, with magnet 10 N retaining force.
- adjustable, with 12mm stroke, 3mm adjustment on cup and 15 N magnet

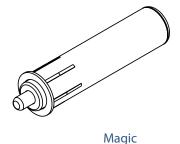
Available also white or black colors.

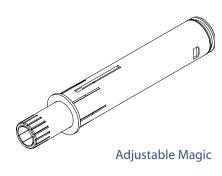
Several cabinet adaptors are available.

Tested up to 100,000 cycles.

Magic won the "M Technology Award" in 2007.







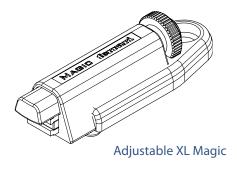
XL Magic

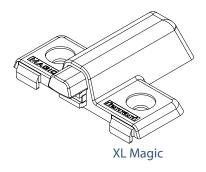
XL Magic is the 3mm adjustable touch latch with magnet 15 N retaining force.

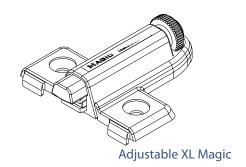
XL Magic is available with linear (mm 16+32) and cross shaped (mm 10x32) adaptor

Tested up to 100,000 cycles.

XL Magic is also available in the basic version without adjustment, with cross shaped adaptor.



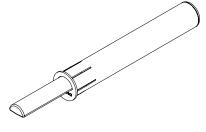




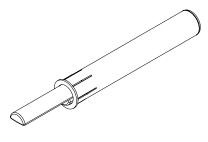
Magic Plus

Magic Plus is the natural evolution of the Magic product range. Its features are:

- Door opens about 25 mm
- It can fit in a Ø 10 mm hole
- It can be used with most of the standard Magic adaptors
- Version with magnet (10 N retaining force) can be used with hinges without spring
- Version without magnet can be used with standard hinge



Magic Plus



Magic Plus with magnet

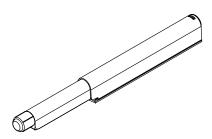
Maxi Magic

Maxi Magic is the new adjustable touch latch.

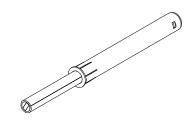
- Front adjustment: 5 mm
- Enables a 40 mm door opening
- Case made of metal
- Plate drilling distances: 16+21 and 16+32
- Product available with or without magnet (8N retaining force).

New version available for 10 mm holes:

- 4mm adjustment on cup
- Enables a 40 mm door opening
- Pushing force 30 N to be used for lift-up and drop-down applications
- Several cabinet adaptors are available.
- Product available with or without magnet (15N retaining force)

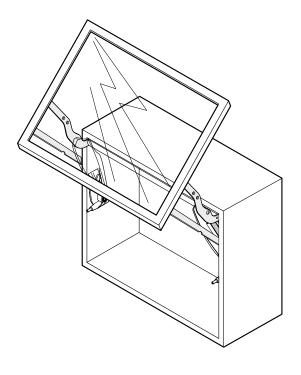


Maxi Magic



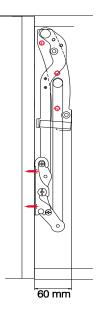
Adjustable Magic

Wing

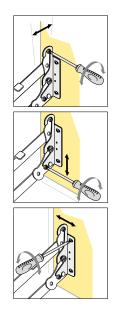


New lid stay

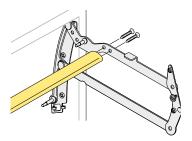
- Less than 60 mm depth
- Built-in soft-closing
- Gas pistons for different door weights
- 3D cam adjustment
- Optional carter available
- High stability with connection bar
- 100% Italian Design
- Available Parallel & inclined versions (35° & 45°)
- U.S:. Patent US8.082.629



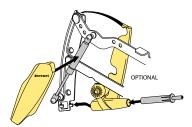
Less than 60 mm depth



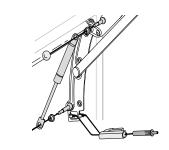
Easy 3D adjustment



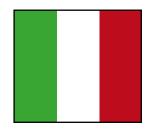
High stability with connection bar



Optional carter available



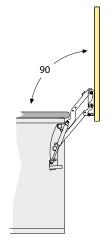
Built-in soft-closing system

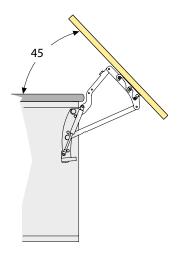


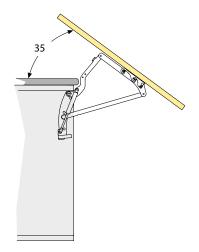
100% Italian design

Wing









Wing 90° Wing 45° Wing 35°

Delta



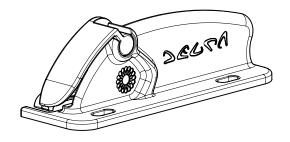
New lid stay

Delta is Ferrari's innovative lid stay for vertical flap opening, leaving cabinet interiors completely unobstructed and fittingless.

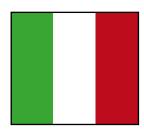
- Unique Italian design
- Double springs system added to improve mechanism stability and durability
- Soft closing available upon request
- Cabinet interiors completely free
- Available for wood and aluminium frame application
- Very easy and smooth opening
- Door is completely balanced in any position
- Optional carter to conceal the system available



Cabinet interiors are fittingless



High quality optional soft-closing



100% Italian design

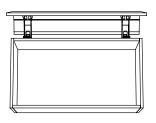
Delta











High strength and load capacity

Precision mechanism to ensure light and smooth action with

flap held at any angle

It can be mounted on wooden and aluminium frame flap doors

upwards and downwards (1 and 2)

Available in two versions: Klok for light door and XL Klok for large doors

Klok for light doors is available in steel version, which is reversible and can be used both for lift-up and drop-down applications.

Tested for over 100,000 cycles

Guaranteed durability

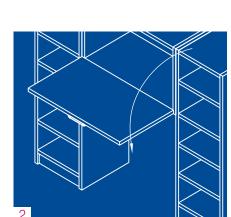
U.S. Patent US6.504.654



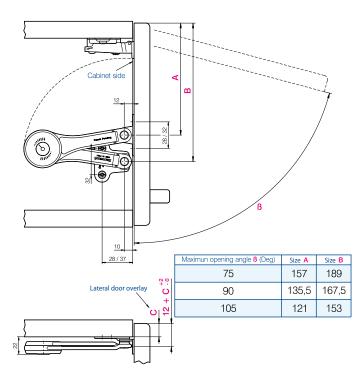


intelligent material and design 2003

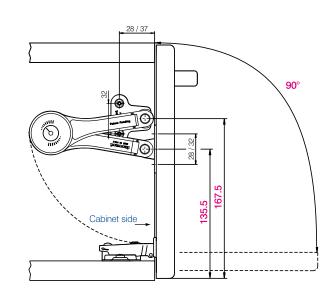




Mounting instruction - lift up



Mounting instruction - drop down



20

In order to hold the door in any position the number of Klok or XL Klok must be calculated according to the door weight P, the door height H and the desired maximum opening ß

according to the do H	or weigh	i weight i, th		heigh			. П (anu	tile	ue	Sire	u II	Ιαχι	mu	111 C	pei	IIIIÇ	נו נ		ı
	Door weigh		30		1	50	40	00	45	50	50)()	5!	50	60)()	65	50	70)()
	angle ß.		Klok	XL Klok	Klok	XL Klok	Klok	XL Klok	Klok	XL Klok	Klok	XL Klok	Klok	XL Klok	Klok	XL Klok	Klok	XL Klok	Klok	XL Klok
	ß	75°	1	/	1	/	1	/	1	/	1	/	1	/	1	/	1	/	1	/
	2 Kg	90°	1	/	1	/	1	/	1	/	1	/	1	/	1	/	1	/	1	
	J	105°	1	/	1	/	1	/	1	/	1	/	1	/	1	/	2	/	2	
4 ∨ Mak		75°	1	/	1	/	1	/	1	/	1	/	1	/	1	/	1	/	1	/
1 x Klok	3 Kg	90°	1	/	1	/	1	/	1	/	1	/	2	/	2	/	2	/	2	/
		105°	1	/	1	/	1	/	2	/	2	/	2	/	2	/	2	/	2	/
		75°	1	/	1	/	1	/	1	/	1	/	2	/	2	/	2	/	2	/
	4 Kg	90°	1	/	1	/	2	/	2	/	2	/	2	/	2	/	2	/	2	/
		105°	1	/	2	/	2	/	2	/	2	/	2	/	2	/	/	/	/	/
2 x Klok		75°	1	1	1	1	1	1	2	1	2	1	2	1	2	1	2	1	2	1
	5 Kg	90°	1	1	2	1	2	1	2	1	2	1	2	1	2	1	/	2	/	2
		105°	2	1	2	1	2	1	2	1	/	2	/	2	/	2	/	2	/	2
		75°	1	1	1	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1
6.0	6 Kg	90°	2	1	2	1	2	1	2	1	2	1	/	2	/	2	/	2	/	2
		105°	2	1	2	1	2	1	/	2	/	2	/	2	/	2	/	2	/	2
		75 °	1	1	2	1	2	1	2	1	2	1	2	1	2	1	/	2	/	2
	7 Kg	90°	2	1	2	1	2	1	/	2	/	2	/	2	/	2	/	2	/	2
		105°	2	1	/	2	/	2	/	2	/	2	/	2	/	2	/	2	/	/
		75 °	2	1	2	1	2	1	2	1	2	1	/	2	/	2	/	2	/	2
	8 Kg	90°	2	1	2	1	/	2	/	2	/	2	/	2	/	2	/	2	/	2
1 x XL Klok		105°	2	1	/	2	/	2	/	2	/	2	/	2	/	2	/	/	/	/
	2.17	75°	/	1	/	1	/	1	/	1	/	2	/	2	/	2	/	2	/	2
	9 Kg	90°	/	1	/	2	/	2	/	2	/	2	/	2	/	2	/	2	/	/
		105°	/	2	/	2	/	2	/	2	/	2	/	/	/	/	/	/	/	/
	40 1/-	75°	/	1	/	1	/	1	/	2	/	2	/	2	/	2	/	2	/	2
	10 Kg	90°	/	1	/	2	/	2	/	2	/	2	/	2	/	2	/	/	/	
		105°	/	2	/	2	/	2	/	2	/	/	/	/	/	/	/	/	/	/
2 x XL Klok	11 Kg	75°	/	1	/	1	/	2	/	2	/	2	/	2	/	2	/	2	/	2
		90°	/	2	/	2	/	2	/	2	/	2	/	/	/	/	/	/	/	/
		105°	/	2	/	2	/	2	/	/	/	/	/	/	/	/	/	/	/	/
		75°	/	1	/	1	/	2	/	2	/	2	/	2	/	2	/	2	/	2
		90°	/	2	/	2	/	2	/	2	/	2	/	/	/	/	/	/	/	/
		105°	/	2	/	2	/	2	/	/	/	/	/	/	/	/	/	/	/	/

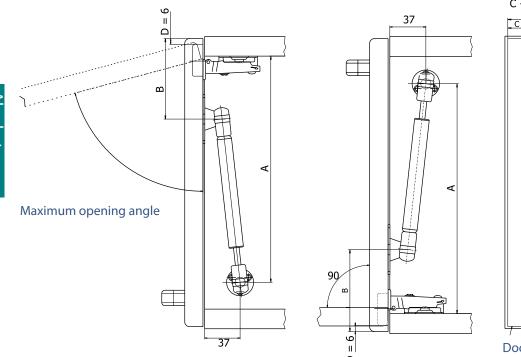
Akrobat

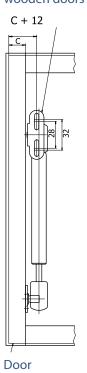


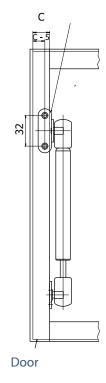
The gas lift

- Universal mechanism with special "clip-on" adapter plates
- Available for wood and/or aluminium doors
- Available with "stay open" and "stay close" features
- Effortless opening of doors and lids
- Secure holding in open and closed positions
- Smooth motion and stopping
- Available with several "recall" forces
- Easy to mount/install
- Compact and attractive design
- Maintenance free
- Metal gray finish

Universal adaptor plate for wooden doors 28/32





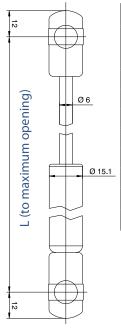


Lift-up applications								
	Ш	Maximum opening angle	Α	В				
	243	75°	257 5	84				
	243	90°	236	84				
	243	105°	221	76				
	276	75°	291	100				
	276	90°	265	100				
	276	105°	252	84				

Drop-down applications								
		Maximum opening angle	Α	В				
	243	90°	236	84				

	Akrobat gas Lift Technical Sheet																											
Number and type of lifts																												
	Door hgt	m	m 30	00	m	m 3	50	m	m 40	00	m	m 45	50	m	m 50	00	m	ım 5	50	m	m 60	00	m	m 6	50	m	nm 70	00
Door	Lift force (N)	60	80	100	60	80	100	60	80	100	60	80	100	60	80	100	60	80	100	60	80	100	60	80	100	60	80	100
Wgt	Opening angle																											
	75°																											
Kg 2	90°	1	х	х	1	х	х	1	х	х	1	х	х	1	х	х	1	х	х	2	х	х	2	1	х	2	х	х
	100°	1	х	х	1	х	х	1	х	х	1	х	х	1	х	х	2	1	х	2	1	х	2	1	х	2	2	1
	75°																											
Kg 3	90°	1	х	х	1	х	х	2	х	х	2	1	х	2	2	х	2	2	1	2	2	2	2	2	2	х	2	2
	100°	1	х	х	2	х	х	2	1	х	2	2	х	2	2	1	2	2	2	х	2	2	х	2	2	х	2	2
	75°																											Ш
Kg 4	90°	2	х	х	2	1	х	2	2	1	2	2	1	х	2	2	х	2	2	х	2	2	х	2	2	х	х	2
	100°	2	1	х	2	2	1	2	2	1	х	2	2	х	2	2	х	2	2	х	х	2	х	х	2	х	х	2
	75°																											Ш
Kg 5	90°	2	1	х	2	2	1	х	2	2	х	2	2	х	2	2	х	2	2	х	х	2	х	х	2			Ш
	100°	2	2	1	х	2	2	х	2	2	х	2	2	х	х	2	х	х	2	х	х	х						Ш
	75°																											
Kg 6	90°	2	2	1	х	2	2	х	2	2	х	х	2	х	х	2												Ш
	100°	х	2	1	х	2	2	х	х	2	х	х	2	х	х	х											<u> </u>	Ш
	75°																											
Kg 7	90°	х	2	2	х	2	2	х	х	2	х	х	2														<u> </u>	Ш
	100°	х	2	2	х	х	2	х	х	2	х	х	х															Ш
	75°																										<u> </u>	Ш
Kg 8	90°	х	2	2	х	х	2																				<u> </u>	Щ
	100°	х	х	2	х	х	2																					igsqcup
	75°																											Ш
Kg 9	90°	х	2	2	х	х	2																				igsqcup	Щ
	100°	х	х	2																								

This chart is intended merely as a general guidance. It is base on approximations and therefore in some cases it may not be coherent with real cases. "x" means that the lift is not suitable.

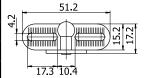


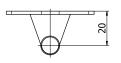
	Lift-up applications							
L	Force (N)	Kit code (containing :gas lift, cabinet plate, door plate for wooden and aluminium door, 7 screws)						
243	60	PGA243C060AK001						
243	80	PGA243C080AK002						
243	100	PGA243C100AK003						
276	60	PGA276C060AK004						
276	80	PGA276C060AK005						
276	100	PGA276C060AK006						
	Drop-down applications							
243	40	PGC243C060AK007						

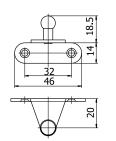
120°

Universal cabinet adaptor plate for surface mounting









Universal cabinet adaptor plate for wooden doors



Universal cabinet adaptor plate for aluminium doors



Elite



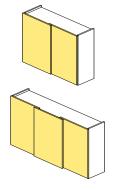
Sliding door fitting

- Easy mounting from top to bottom
- New soft-closing system, mounted directly on the door
- Smooth and silent sliding
- Easily adjustable
- Patented no-derail safety feature
- Available 2 & 3 doors versions
- Load capacity 80 Kg
- Door thickness up to 50mm
- 100% Italian Design





Easy mounting from top to bottom



Available for 2 & 3 doors applications



Load capacity 80 kg



Extremely silent mechanism



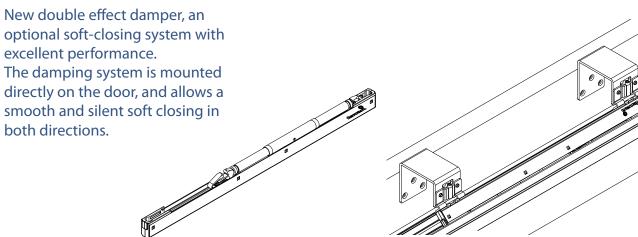
Patented "noderail" safety feature



100% Italian design

Elite

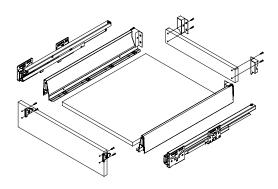




rawers

F-1 Box: the Double Wall Drawer





Product Characteristics

- Extremely silent, stable, and smooth mechanism
- Available lenghts: mm 270, 300, 350, 400, 450, 500, 550
- 86 mm high side plate made of gray steel RAL 7045 or, upon request, silver gray steel RAL 9006, white RAL 9010, cream RAL 9001 or black RAL 9005
- Inner drawers also available
- Railing available for mm 160 & 200 heights
- Vertical drawer adjustment \pm 2 mm; horizontal drawer adjustment \pm 1 mm
- Quick assembling and dismantling
- Concealed full extension runners with 40 kg load capacity
- Tested up to 80,000 cycles
- New built-in self-closing soft closing mechanisms
- Product range includes railing, double-layer heightened side plates, and more accessories



Vertical drawer adjustment ± 2 mm



Horizontal drawer adjustment ± 1 mm



Railing available for mm 145 & 185 heights



Quick & easy assembly



Built-in soft-closing system

F-1 Box: the Double Wall Drawer



A wide range of accessories are available



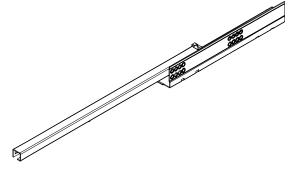






Undermount drawer slides





Product Characteristics

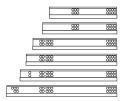
- Extremely silent and smooth sliding
- Very stable mechanism
- Vertical drawer adjustment
- Self-closing & soft-closing systems available
- Single and full extension versions available
- Load capacity 25Kg
- Available length: mm 300, 350, 400, 450, 500 & 550 12, 15, 18, & 21 inch











Soft-closing version available

Quick release system

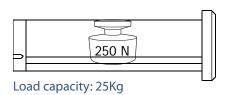
Built-in self-closing

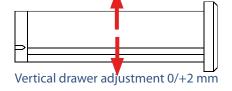
Available full & partial extension versions

Available lengths: mm 300, 350, 400, 450, 500, and 550 12, 15, 18, & 21 inch

Undermount drawer slides









Ball bearing slides h 45 mm, full extension soft closing and push-to-open

- Mounting on drawer side
- Separable cabinet and drawer profiles for mounting
- Guiding double tracks, stop in opening

Load capacity 25 kg per set (soft closing),
 45 Kg per set (push-to-open)



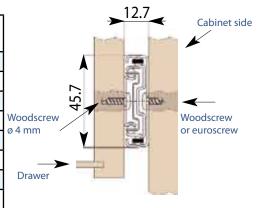
Cabinet profile and drawer profile must be separated when mounting. Expand slide, place it on its side and pull

Expand slide, place it on its side and pull black lever as shown in order to separate the profiles.

Slide the two profiles into the respective wood parts.

Mount the drawer by inserting profiles inside one another.

Drawer lengths	Code Soft closing	Code Push-to-open
250	BBD250F45RP	BBP250F45RP
300	BBD300F45RP	BBP300F45RP
350	BBD350F45RP	BBP350F45RP
400	BBD400F45RP	BBP400F45RP
450	BBD450F45RP	BBP450F45RP
500	BBD500F45RP	BBP500F45RP
550	BBD550F45RP	BBP550F45RP
600	-	BBP600F45RP
650	-	BBP650F45RP
700	-	BBP700F45RP



Ball bearing slides h 45 mm, full extension standard



- Mounting on drawer side
- Separable cabinet and drawer profiles for mounting
- Guiding double tracks, stop in opening
- Load capacity 45 kg per set

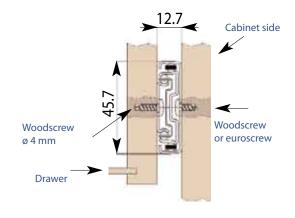


Cabinet profile and drawer profile must be separated when mounting. Expand slide, place it on its side and pull black lever as shown in order to separate the profiles.

Slide the two profiles into the respective wood parts.

Mount the drawer by inserting profiles inside one another.

Drawer lengths	Code
250	BBN250F45RP
300	BBN300F45RP
350	BBN350F45RP
400	BBN400F45RP
450	BBN450F45RP
500	BBN500F45RP
550	BBN550F45RP
600	BBN600F45RP
650	BBN650F45RP
700	BBN700F45RP
750	BBN750F45RP
800	BBN800F45RP
850	BBN850F45RP
900	BBN900F45RP



Ball bearing slides h 35 mm, partial extension



- Mounting on drawer side
- Separable cabinet and drawer profiles for mounting
- Stop in opening, guiding double tracks
- Lateral drilling centers 32 mm
- Load capacity 18 kg per set
- Zinc coating more finishings available on request

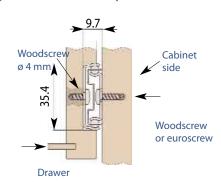


Cabinet profile and drawer profile must be separated when mounting. Expand slide, place it on its side and pull black lever as shown in order to separate the profiles.

Slide the two profiles into the respective wood parts.

Mount the drawer by inserting profiles inside one another.

Drawer lengths	Code
250	BBN250S35RP
300	BBN300S35RP
350	BBN350S35RP
400	BBN400S35RP
450	BBN450S35RP
550	BBN550S35RP
550	BBN550S35RP
600	BBN600S35RP

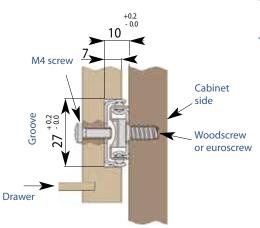


Ball bearing slides h 27 mm, partial extension



- Mounting in a milled hole of 27 mm in the drawer side
- Single extension, guiding double tracks, stop in opening
- Side holes position centers 32 mm
- Load capacity: 15 kg per set
- Zinc coating more finishings available on request





Drawer lengt	Code	
182	290	BBN182S27RP
214	355	BBN214S27RP
246	415	BBN246S27RP
278	480	BBN278S27RP
310	545	BBN310S27RP
342	580	BBN342S27RP
374	650	BBN374S27RP
406	715	BBN406S27RP
438	775	BBN438S27RP



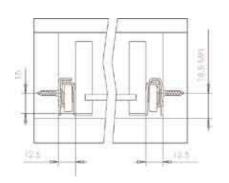
Self-closing slides

- Bottom mounting self-closing slides with drawer side adjustment
- Rollers and slide rails of special design for silent sliding
- Load capacity: 25 kg
- Untoxic epoxy finish
- Steel thickness from 0.8 to 1.2 mm
- 50mm self-closing length.
- Available lengths: mm 250, 300, 350, 400, 450, 500, 550, 600.
- Available colors: white RAL 9001, black RAL 9005, brown RAL 8017, grey RAL 7004
- Available packing: industrial, single set.
- Available Relax optional soft closing



Cam for slide adjustment

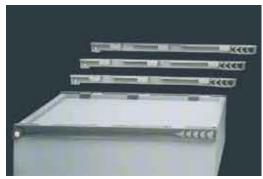
Self-closing system



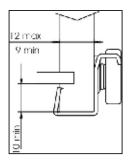
Lift slides

- Vertical adjustment system
- Fastening to cabinet side with two Ø 10mm dowels
- The front dowel premounted at 37mm for side adjustment \pm 1mm of slide
- It allows a perfect drawer alignment once the piece of furniture is assembled
- Fasten the slide with an additional screw in the shown position
- Available lengths: mm 250, 300, 350, 400, 450, 500, 550, 600.
- Available colors: white RAL 9001, black RAL 9005, brown RAL 8017, grey RAL 7004
- Available packing: industrial, single set.

Slide



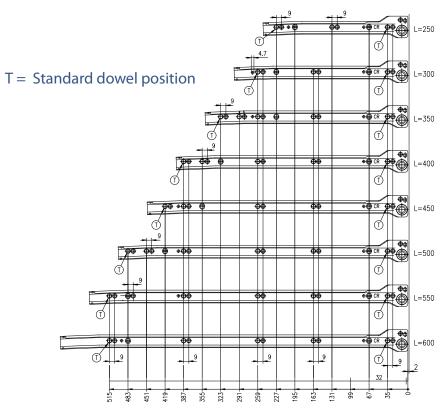
CLAMP system



CLAMP self-closing slides

- Self-closing slides with drawer side adjustment
- The CLAMP fastening is achieved by pressing 3 brackets into the drawer panels
- It allows a quick fastening without screws
- The drawer slide is held uniformly along the length of the drawer side
- Slides available with LIFT adjustment
- Available lengths: mm 250, 300, 350, 400, 450, 500, 550, 600.
- Available colors: white RAL 9001, black RAL 9005, brown RAL 8017, grey RAL 7004
- Available packing: industrial, single set.

Roller drawer slides drilling pattern





FAST 3 / FAST 4 Pneumatic bending machine for drawer mass production.

E. Patent: 0 674 968 U.S. Patent: 5.535.504



FAST 8
Pneumatic tool for any production.

E. Patent: 0 742 060 U.S. Patent: 5.737.820

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Notes



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