

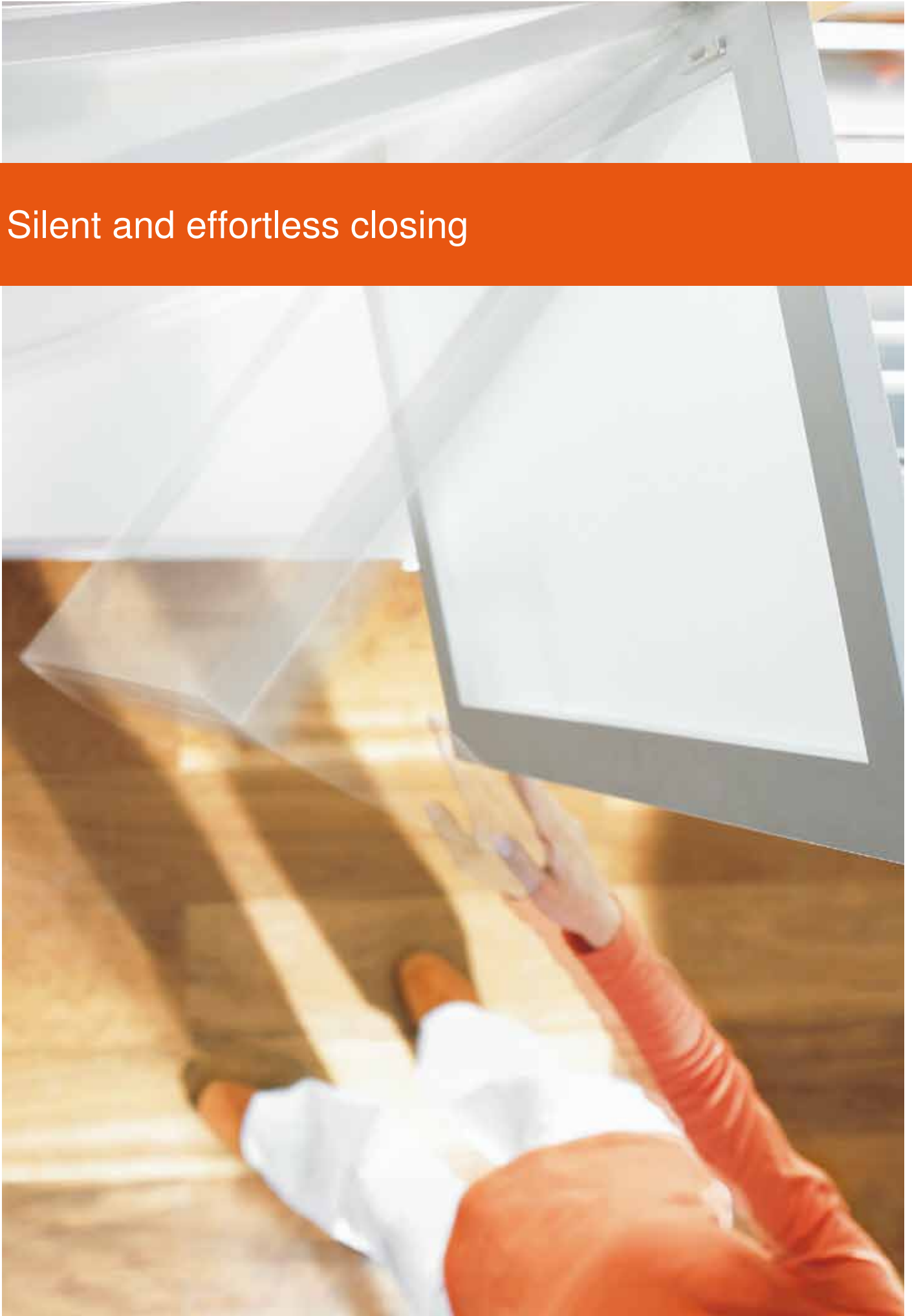


Perfecting your doors

with Blum hinges

connect.blum.com

Perfecting motion  **blum**[®]

A photograph showing a person from a high angle, wearing an orange long-sleeved shirt and white pants, closing a white cabinet door. The person's hand is visible, reaching up to the door. The cabinet is white with a grey frame. The floor is made of light-colored wood. The image is split horizontally by an orange banner containing the text "Silent and effortless closing".

Silent and effortless closing



Our extensive hinge programme offers designers, architects and homeowners the right solution for every door. Blum hinges are available for many different opening angles and applications. They can be used with different door heights, thicknesses and materials as well as with glass and mirror doors. The easy three-dimensional hinge setting feature makes it easy to get a uniform and precise gap design. Thanks to cover caps, adjustment and fixing screws are concealed.

With TIP-ON for doors, the mechanical opening support system for handle-less furniture, a light touch is all that's required and furniture doors swing open to a comfortable opening angle so that the handle-less front can be grasped and opened easily.

Doors close silently and effortlessly with BLUMOTION dampening. This technology is now integrated into the CLIP top BLUMOTION hinge and is invisible to the furniture user.

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CLIP top plus BLUMOTION



Ground-breaking function behind an attractive design

BLUMOTION satisfies the same high design standards that we set for our hinges.

CLIP top and BLUMOTION 973A work in perfect harmony - integrating both style and technology into one high-quality unit. This successful combination creates a door closing action that simply has to be experienced.



red**dot** design award
winner 2006



The adaptive system - controlling perfect motion



- ▶▶ Even doors that are closed with force...
- ▶ are brought to a gentle halt...
- ◻ and close silently and effortlessly.



Exceptional comfort through a highly adaptive system.

BLUMOTION's intelligent adaptive system reacts automatically to important factors such as door size, door weight and closing speed, and then brakes the motion of the door accordingly. The result is perfect closing motion every time. Silent and effortless.



A look behind the scenes at the BLUMOTION adaptive system:

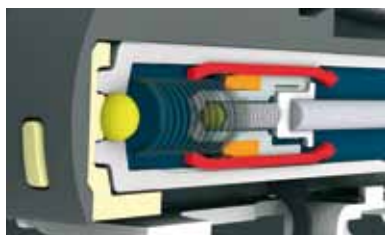
The braking element expands according to the force and this regulates the travel speed of the mechanism.

This technology enables BLUMOTION to adjust itself automatically to the each door size, weight and closing speed.

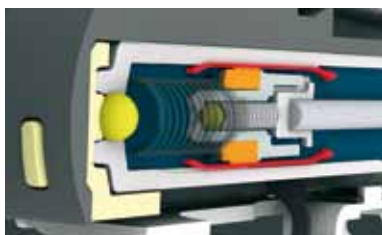
- Perfect closing motion everytime due to adaptability.
- The integrated overload safety feature protects the BLUMOTION system & hinge from damage through abuse.
- BLUMOTION lasts the lifetime of the furniture – ensuring that your customers remain satisfied.



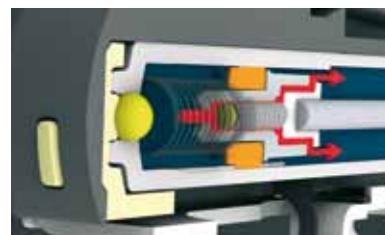
This is how the adaptive system works



Slow closing speed: The braking element expands slightly generating only modest resistance to the flow. The BLUMOTION effect is controlled via the flow speed and, in this case, remains low.



Fast closing speed: The braking element expands which constricts the flow channel to create greater resistance. This results in a strong BLUMOTION effect.



Closing speed that is too fast: The overload safety feature kicks in. The excessive force is diverted using an additional flow channel and both BLUMOTION and the hinge are protected from damage.

Added-value that benefits everyone



BLUMOTION 973A can be installed at any point during the production and sales process. This means that everyone – from manufacturer to dealer and retailer all the way to the end customer – can make the decision at any time whether or not they want to profit from the added value of the new BLUMOTION technology.

Manufacturing: Ideally doors should be equipped with BLUMOTION during the manufacturing process. In one simple work step the mechanism is attached onto the CLIP top or CLIP hinge.

Hinge and plate drilling depths and positions remain unchanged therefore there are no additional set-up costs.



Benefit: BLUMOTION, combined with Blum's well established quality, gives the consumer new benefits and peace of mind. Each time a door is closed they will be reminded of the exceptional quality of their furniture.



Sales: Even if BLUMOTION is left out of the furniture manufacturing process, it is still not too late to add it further down the distribution chain. Thanks to BLUMOTION 973A's easy assembly feature, you can surprise and inspire your customers during sales discussions. Your customers will be unable to resist once they have experienced a practical demonstration of the perfect motion.

Assembly: The consumer still has the option to include perfect motion even when the furniture is in their house. BLUMOTION 973A can be simply attached on to the pre-assembled hinges. In next to no time the transformation is complete!

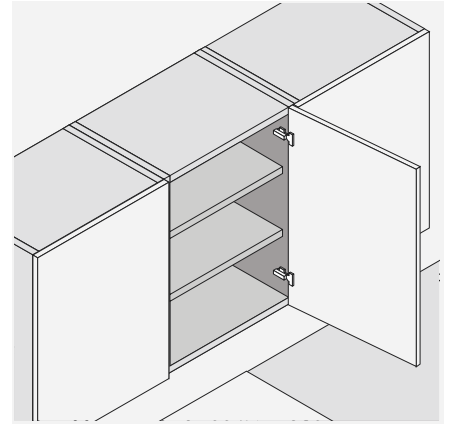


CLIP/CLIP top hinges

Standard application



- All metal hinge, nickel plated
- With convenient spiral-tech depth adjustment
- With or without closing mechanisms (spring)
- Tool-free door to cabinet assembly and removal
- 3-dimensional adjustment (with relevant mounting plate)
- With INSERTA tool-free hinge to door as assembly

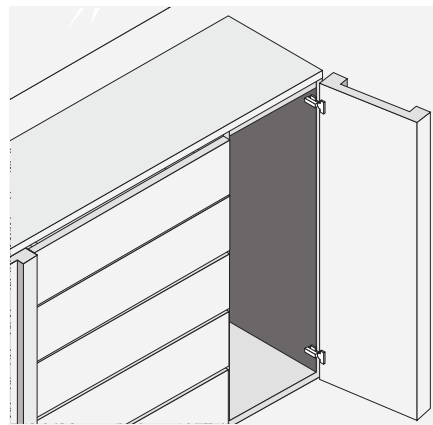


	Overlay application			Dual application			Inset application		
CLIP top 107° opening angle	Screw-on Boss			Screw-on Boss			Screw-on Boss		
	Steel boss	with spring	75T1550	Steel boss	with spring	75T1650	Steel boss	with spring	75T1750
	Steel boss	unsprung	74T1550.TL	Steel boss	unsprung	74T1650.TL	Steel boss	unsprung	74T1750.TL
CLIP top 120° opening angle	Screw-on Boss			Screw-on Boss					
	Steel boss	with spring	71T5550	Steel boss	with spring	71T5650			
	Steel boss	unsprung	70T5550.TL	Steel boss	unsprung	70T5650.TL			
CLIP 100° opening angle	Screw-on Boss			Screw-on Boss			Screw-on Boss		
	Steel boss	with spring	71M2550	Steel boss	with spring	71M2650	Steel boss	with spring	71M2750
	Steel boss	unsprung	70M2550.TL	Steel boss	unsprung	70M2650.TL	Steel boss	unsprung	70M2750.TL
CLIP 107° opening angle	Screw-on Boss			Screw-on Boss					
	Steel boss	with spring	75M1550	Steel boss	with spring	75M1650			
BLUMOTION 973A for CLIP & CLIP top hinges									
	Steel	nickel-plated	973A0500.01	Steel	nickel-plated	973A0600	Steel	nickel-plated	973A0700

Thick/profile door application



- 95° opening angle
- Hinge for thick doors and doors with profile
- All metal hinge, nickel plated
- With convenient spiral-tech depth adjustment
- With or without closing mechanisms (spring)
- Tool-free door to cabinet assembly and removal
- 3-dimensional adjustment (with relevant mounting plate)
- With INSERTA tool-free hinge to door as sembly



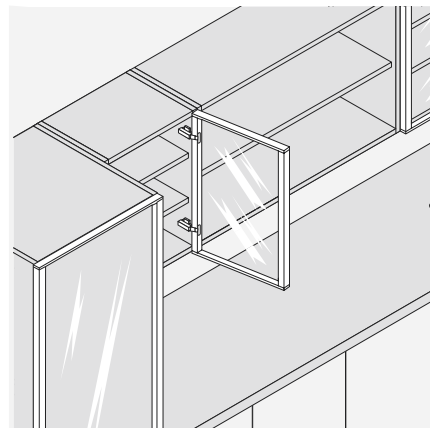
Overlay application				Dual application				Inset application			
Screw-on Boss				Screw-on Boss				Screw-on Boss			
CLIP top 95° opening angle	Steel boss	with spring	71T9550	Steel boss	with spring	71T9650		Steel boss	with spring	71T9750	
	Steel boss	unsprung	70T9550.TL	Steel boss	unsprung	70T9650.TL		Steel boss	unsprung	70T9750.TL	
BLUMOTION 973A for CLIP & CLIP top hinges	Steel	nickel-plated	973A0500.01	Steel	nickel-plated	973A0600		Steel	nickel-plated	973A0700	

CLIP top hinges

Aluminium/glass door application



- Hinge for narrow alu frame doors
- With convenient spiral-tech depth adjustment
- With or without closing mechanisms (spring)
- Tool-free door to cabinet assembly and removal
- 3-dimensional adjustment (with relevant mounting plate)
- Boss fixing screws are included

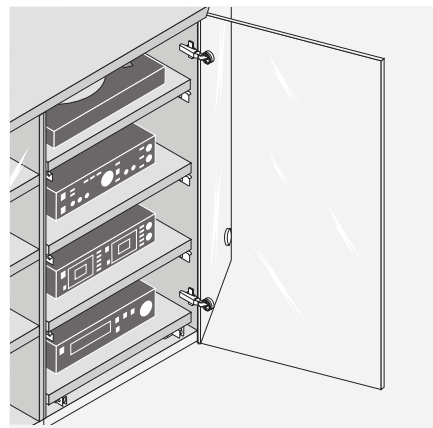


Overlay application								Dual application								Inset application							
CLIP top 120° opening angle			Screw-on Boss								Screw-on Boss						For inset application, use hinges for twin application and a 9-mm spaced mounting plate.						
	Zinc boss		with spring		73T550A		Zinc boss		with spring		71T560A												
	Zinc boss		unsprung		72T550A.TL																		
BLUMOTION 970A																							
	Hinge side		Nylon		970A1002		Hinge side		Nylon		970A1002												

Glass door application



- Glass door hinge
- For glass thickness of 4.5 to 7 mm
- With convenient spiral-tech depth adjustment
- With closing mechanisms (spring)
- Tool-free door to cabinet assembly and removal
- 3-dimensional adjustment (with relevant mounting plate)
- Boss fixing screws are included



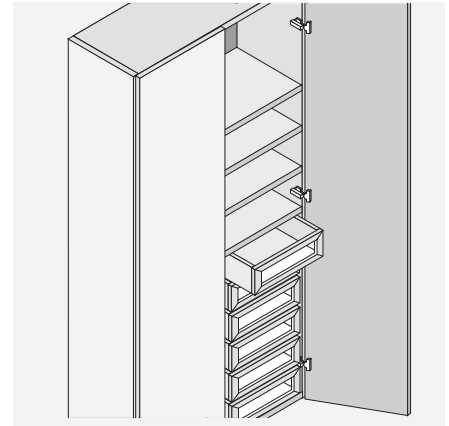
Overlay application					Dual application					Inset application					
CLIP top 94° opening angle	 Screw-on Boss					 Screw-on Boss					 Screw-on Boss				
	Nylon boss		with spring		75T4100	Nylon boss		with spring		75T4200	Nylon boss		with spring		75T4300
BLUMOTION 973A for CLIP & CLIP top hinges															
	Zinc		nickel-plated		971Axxx	Steel		nickel-plated		970A1002	Steel		nickel-plated		970A1002
a Accessories - general															
Boss cover cap															
Material		Nylon													
black															
gold-plated															
chrome-plated															
matt nickel		84.4140													

CLIP top hinges

CLIP top wide angle application



- For cabinets with inner drawers or pull-outs (overlay application)
- All metal hinge, nickel-plated
- 155° opening angle
- With convenient spiral-tech depth adjustment
- With or without closing mechanism (spring)
- Tool-free door to cabinet assembly and removal
- Three-dimensional adjustment (with relevant mounting plate)
- With INSERTA tool free hinge to door assembly



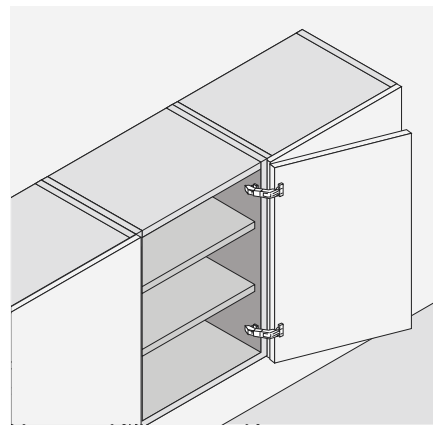
Overlay application			Dual application			Inset application		
CLIP top 155° opening angle	Screw-on Boss		Screw-on Boss		For inset application, use hinges for twin application and a 9-mm spaced mounting plate.			
	Zinc boss	with spring	71T7500N	Zinc boss	with spring	71T7600N		
	Zinc boss	unsprung	70T7500NTL					
BLUMOTION 973A								
	Zinc	nickel-plated	973A7000					
Mitered applications	Screw-on Boss							
	Mounting plate	0 mm						
Hinge for dual applications								
Adjustment								
			max ± 3.0 mm See mounting plates					
			± 2.0 mm					
			+ 3.0 mm - 2.0 mm					

Surrounding mitered applications up to a 19 mm front thickness

CLIP top wide angle application



- All metal hinge, nickel-plated
- 170° opening angle
- With convenient spiral-tech depth adjustment
- With or without closing mechanism (spring)
- Tool-free door to cabinet assembly and removal
- Three-dimensional adjustment (with relevant mounting plate)
- With INSERTA tool free hinge to door assembly



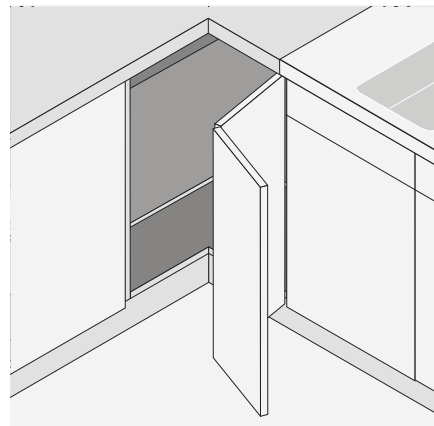
Overlay application								Dual application								Inset application							
CLIP top 170° opening angle				Screw-on Boss						Screw-on Boss													
	Steel boss		with spring	71T6550		Steel boss		with spring	71T6650														
	Nylon boss		unsprung	70T6550		Steel boss		unsprung	70T6650														
BLUMOTION 973A for CLIP & CLIP top hinges																							
	Zinc		nickel-plated	973A6000																			

CLIP top hinges

Corner bi-fold application

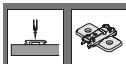


- Special hinge for corner cabinets with bi-fold doors
- For door thickness from 15 to 23 mm, factory setting for 19 mm door thickness
- For use in combination with 155° or 170° hinge
- All metal hinge, nickel-plated
- 60° opening angle
- Easy gap and depth adjustment using the spiral tech feature
- With closing mechanism (spring)
- Tool-free door to cabinet assembly and removal
- Three-dimensional adjustment with relevant mounting plate)



Overlay application				Dual application				Inset application			
											
CLIP top 60° opening angle	 Screw-on Boss										
	Zinc boss	with spring	79T8500								
BLUMOTION 970A											
	Hinge side	Nylon	970A1002								

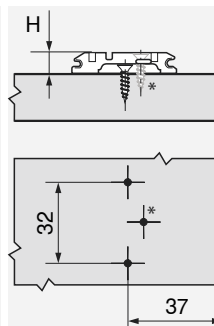
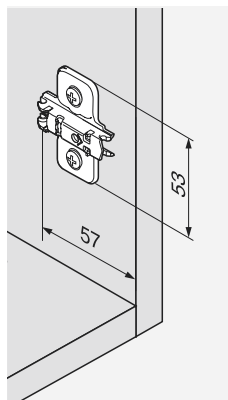
Mounting plates for CLIP/CLIP top



Cruciform mounting plate



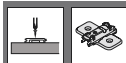
- Material steel, nickel-plated
- Fixing with chipboard screws Ø 3.5 and Ø 4 mm
- With height adjustment ± 3 mm
- Recommended screw length 17 mm



H - Height

* Fix with additional screw if used with wide angle hinges

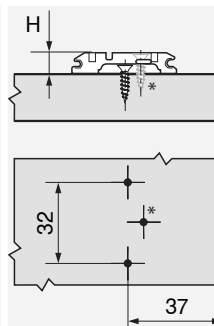
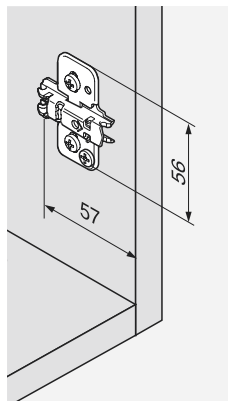
Spacing	Height	Part no.
0 mm	8.5 mm	173L6100
3 mm	11.5 mm	173L6130



Cruciform cam mounting plate



- Material steel, nickel-plated
- Fixing with chipboard screws Ø 3.5 and Ø 4 mm
- With cam height adjustment ± 2 mm



H - Height

* Fix with additional screw if used with wide angle hinges

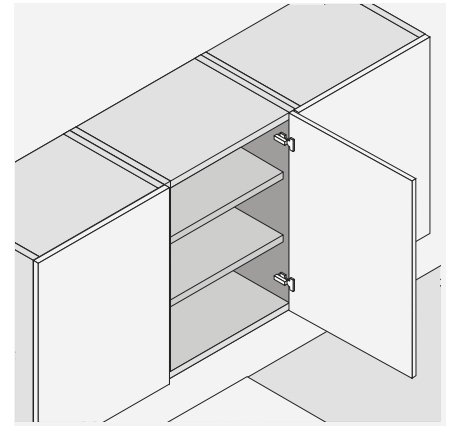
Spacing	Height	Part no.
0 mm	8.5 mm	173H7100
3 mm	11.5 mm	173H7130

Modul hinges

Modul standard hinge application



- All metal hinge, nickel-plated
- For use in combination with 155° or 170° hinge
- With closing mechanism (spring)
- Slide on hinge arm
- Three-dimensional adjustment with relevant mounting plate)



Overlay application				Dual application				Inset application			
CLIP top 100° opening angle	Screw-on Boss			Screw-on Boss			Screw-on Boss				
	Steel boss	with spring	91M2550	Steel boss	with spring	91M2650	Steel boss	with spring	91M2750		



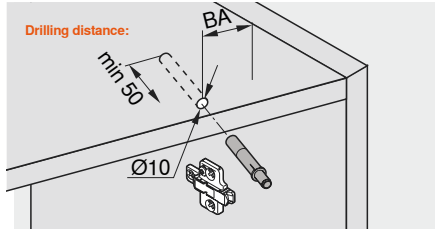
Overlay application				Dual application			
CLIP top 107° opening angle	Screw-on Boss			Screw-on Boss			
	Steel boss	with spring	95M1550	Steel boss	with spring	95M1650	



Overlay application			Dual application			Inset application			
									
CLIP top 170° opening angle	 Screw-on Boss			 Screw-on Boss			For inset application, use hinges for twin application and a 9-mm spaced mounting plate.		
	Steel boss	with spring	91A6550	Steel boss	with spring	91A6650			

BLUMOTION for Modul

BLUMOTION 970A



- BLUMOTION - perfect movement, quiet and easy
- For use with Blum hinges
- For drilling, or in combination with adapter plates

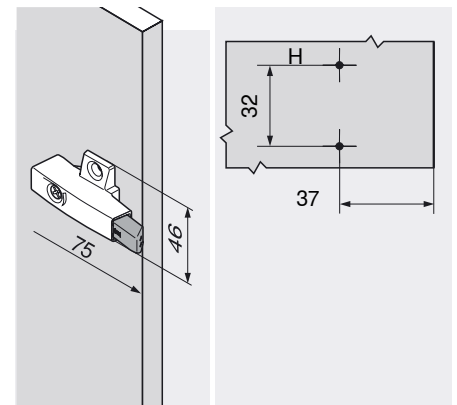
Assembly position and number required:
BLUMOTION 970A is for location on the hinge side, and guarantees perfect motion even for angled hinges. The hole for BLUMOTION 970A needs to be drilled into the cabinet top. The correct position is set using the drilling distance (BA). If the BLUMOTION effect is insufficient, we recommend installing an additional BLUMOTION 970A in the bottom.

BLUMOTION 970A	
RAL 7037 dust grey	Part No.
Nylon	970A1002

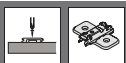
BLUMOTION 971A



- Material: zinc, nickel plated
- Fixing with chipboard screws Ø 3.5 or Ø 4 mm



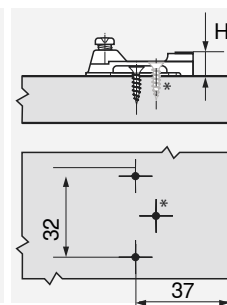
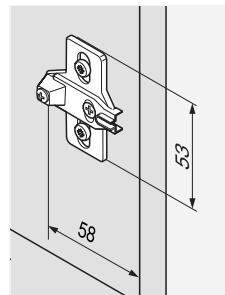
Construction height	Part No.
25 mm	971A0500
33 mm	971A2500



Cruciform mounting plate



- Material: steel, nickel-plated
- Fixing with chipboard screws Ø 3.5 or Ø 4 mm
- With height adjustment ± 3 mm
- Recommended screw length 17 mm



H - Height

* Fix with additional screw if used with wide angle hinges

Spacing	Height	Part no.
0 mm	8.3 mm	193L6100
3 mm	11.3 mm	193L6130

New: CLIP top BLUMOTION

BLUMOTION integrated into the hinge boss

With CLIP top BLUMOTION, you have “everything inside.” Because BLUMOTION, our function for silent and effortless closing action, is integrated into the boss.

Precise movement like clockwork – the integrated BLUMOTION is a technical masterpiece that fits into the smallest space providing silent and effortless closing action for furniture doors.

CLIP top BLUMOTION is designed to open and close 200,000 times: for fascinating quality of motion – for the lifetime of the furniture.



Silent and effortless, that's how furniture doors close with BLUMOTION – regardless of the front weight or closing speed. Due to the ideal relationship between the closing mechanism and BLUMOTION, a gentle push is all that's required for closing – even for small and light doors.



For high quality of motion for small or light doors, the BLUMOTION function on one of the two hinges, can be easily deactivated. Simply slide the switch on the hinge boss, then close the door once. Deactivation is now complete.



With the new 110° hinge, you can now implement thicker doors up to 24 mm – depending on the application. The new pivoting point ensures that during the opening process, the door does not foul on the cabinet face. As a consequence of this ingenious new geometry, it is possible to achieve a smaller door gap. Thicker doors can also be accommodated.

CLIP top BLUMOTION is extremely user friendly.
This provides many advantages for assembly and adjustment.



CLIP

The tried and tested CLIP mechanism stands for simple, tool-free hinge assembly.

- You can continue to use existing mounting plates.
- The drilling pattern for the hinge boss remains unchanged for CLIP top BLUMOTION, a 13 mm drilling depth is sufficient.
- The new INSERTA mechanism enables tool-free fixing of the hinge to the door.



CLIP top

Tops when it comes to adjustment: Like other CLIP top hinges, CLIP top BLUMOTION enables easy, 3-dimensional adjustment via an infinitely variable spiral screw depth adjustment and a cam height adjustment for different mounting plates.



CLIP top BLUMOTION

Because the BLUMOTION function is now integrated into the hinge, additional assembly processes are no longer necessary after adjustment is complete.



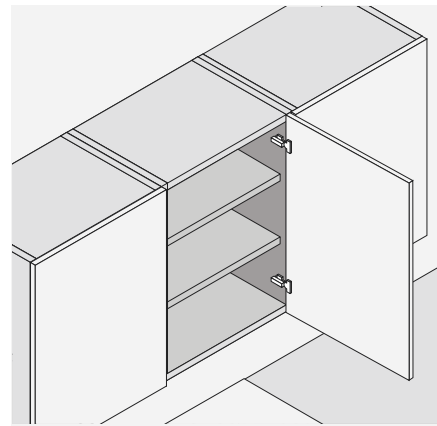
Discover our new CLIP top BLUMOTION hinge. Ask for CLIP top BLUMOTION brochure.

CLIP top BLUMOTION

CLIP top BLUMOTION standard application

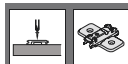


- With integrated BLUMOTION (with deactivation option)
- Compatible with existing mounting plates
- All metal hinge, nickel-plated
- 110° opening angle
- With convenient spiral-tech depth adjustment
- With closing mechanism (spring)
- Tool free door to cabinet assembly and removal
- Three-dimensional adjustment (with relevant mounting plate)
- With INSERTA tool free hinge to door assembly



Overlay application				Dual application				Inset application			
											
CLIP top 110° opening angle	Screw-on Boss			Screw-on Boss			Screw-on Boss				
	Steel boss	with spring	71B3550	Steel boss	with spring	71B3650	Steel boss	with spring	71B3750		

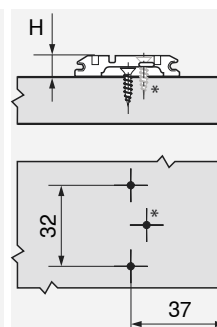
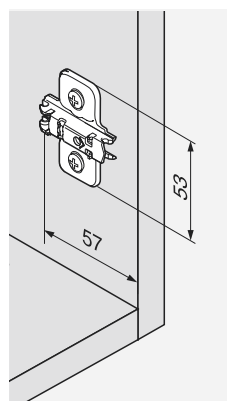
Mounting plates for CLIP top BLUMOTION



Cruciform mounting plate



- Material steel, nickel-plated
- Fixing with chipboard screws $\varnothing$ 3.5 and $\varnothing$ 4 mm
- With height adjustment $\pm$ 3 mm
- Recommended screw length 17 mm



H - Height

* Fix with additional screw if used with wide angle hinges

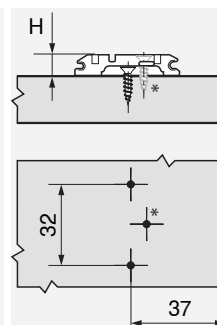
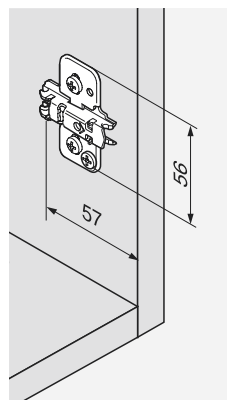
Spacing	Height	Part no.
0 mm	8.5 mm	173L6100
3 mm	11.5 mm	173L6130



Cruciform cam mounting plate



- Material steel, nickel-plated
- Fixing with chipboard screws $\varnothing$ 3.5 and $\varnothing$ 4 mm
- With cam height adjustment $\pm$ 2 mm



H - Height

* Fix with additional screw if used with wide angle hinges

Spacing	Height	Part no.
0 mm	8.5 mm	173H7100
3 mm	11.5 mm	173H7130

TIP-ON for doors



Easy opening with just a touch

Handle-less doors can be opened easily with TIP-ON – a light touch is all that's needed.

The door then opens at an angle that is comfortable for the furniture user. In other words: It gives you a good view of the cabinet's interior without limiting the furniture user's freedom of motion.



Closing with a magnetic effect

To close the door, it can be lightly pressed shut or closed with a light swing.

The TIP-ON magnet works with a catch plate to ensure secure closing – even when closed with force.

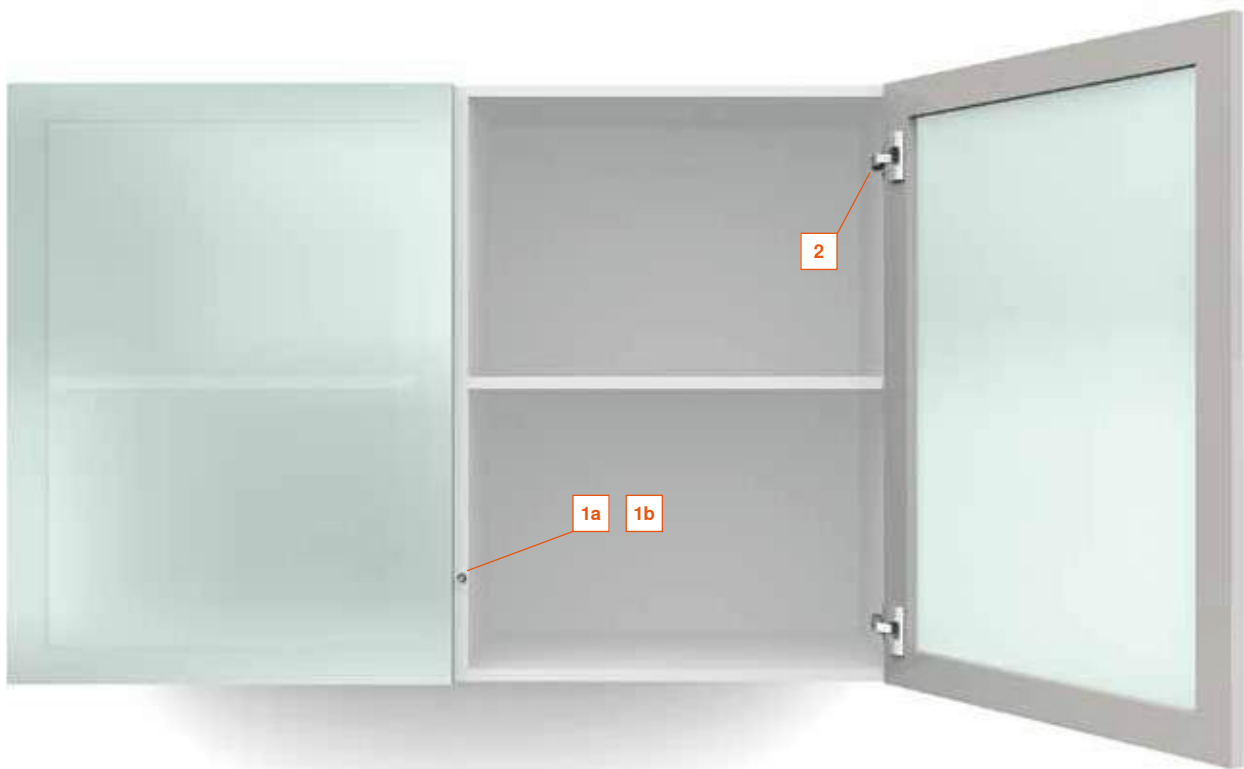


TIP-ON – user-friendly and high quality

- The TIP-ON mechanism remains undamaged when the door is pulled open by hand.
- The TIP-ON mechanism is made of high-quality components and will last for the lifetime of the furniture.

Components and assembly

High quality
down to the last detail



1a The TIP-ON unit can be attached to the cabinet end panel.



1b The TIP-ON unit can also be attached to the cabinet interior using adapter plates (horizontal or cruciform versions available).



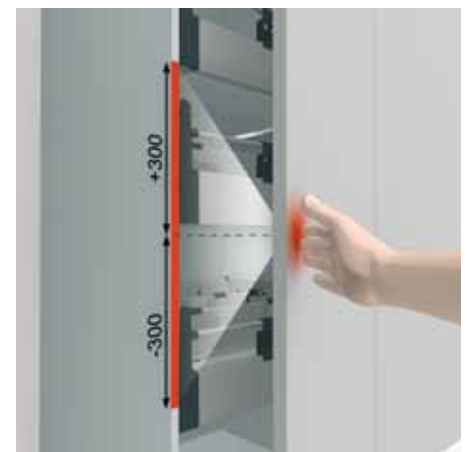
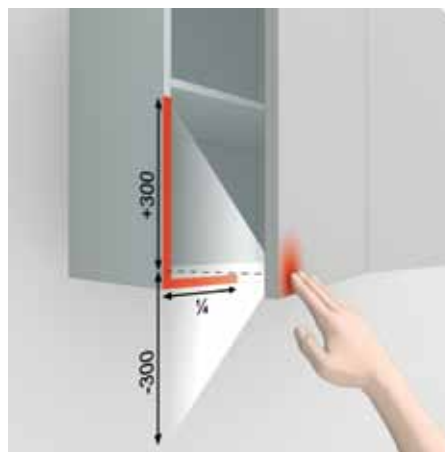
2 Unsprung CLIP top hinges are used for TIP-ON for doors.

For every door the right solution

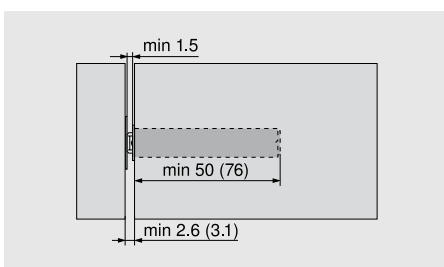
The TIP-ON programme offers the right TIP-ON unit for every application.

The standard version is used for overlay doors and the extended version is used for high cabinets and inset doors. Both versions can be drilled into the cabinet end panel or attached using adapter plates:

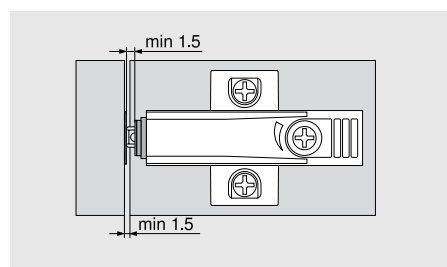
- Drill and insert the TIP-ON unit or attach using an adapter plate
- Fix catch plate to the door
- Adjust door gap (when assembling with adapter plate)



Optimal opening support is ensured when the TIP-ON unit is attached in the actual handle position. This can deviate ± 300 mm in the height and up to a quarter of the cabinet width along the horizontal plane.



For the drilling version, a min. door gap of 2.6 mm should be planned when using the self-adhesive catch plate. The screw-on catch plate requires a min. of 3.1 mm.



For adapter plate assembly (horizontal or cruciform adapter plate), the door gap can be adjusted to a min. of 1.5 mm.

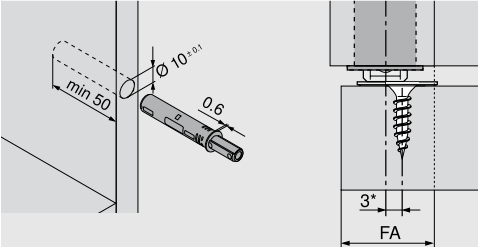


Horizontal and cruciform adapter plates can be adjusted using a spiral screw (from $\pm 4,5/-1,5$ mm). The factory setting of the door gap is 2 mm.

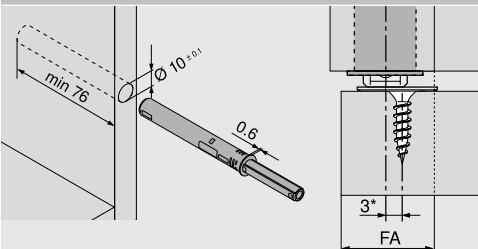
Order specification

TIP-ON components and assembly devices

For standard overlay doors*

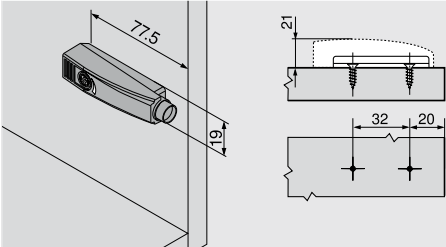
TIP-ON „Standard“		
	For drilling Ø 10 x 50 mm	955.1002
	RAL 7037 nylon, dust grey	955.1008S
	With magnet	
	Incl. self-adhesive and screw-on catch plates	
	opening distance approx. 18 mm	
* for doors with a height less than approx. 1300 mm		
Planning		
	Attention: TIP-ON do not glue * For the screw-on catch plate we recommend a 3 mm displaced positioning to TIP-ON.	

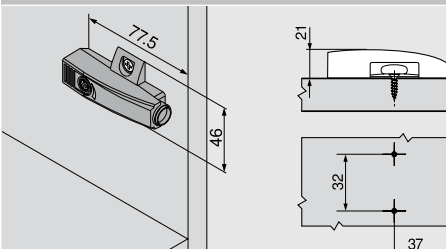
For inset doors and high cabinet doors*

TIP-ON "extended version"		
	For drilling Ø 10 x 76 mm	955A1002
	RAL 7037 nylon, dust grey	955.1008S
	With magnet	
	Incl. self-adhesive and screw-on catch plates	
	opening distance approx. 38 mm	
* for doors higher than approx. 1300 mm and inset doors		
Planning		
	Attention: TIP-ON do not glue * For the screw-on catch plate we recommend a 3 mm displaced positioning to TIP-ON.	

Assembly devices		
	Drilling jig	65.5010
	For panel drilling TIP-ON	
	Positioning template for adhesive plate	65.5210
	for finding the position of the screw on or adhesive plate	
Drilling jig		

For "Standard" and "extended version"

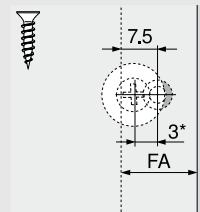
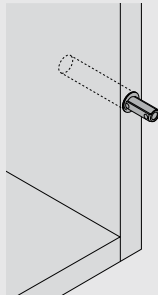
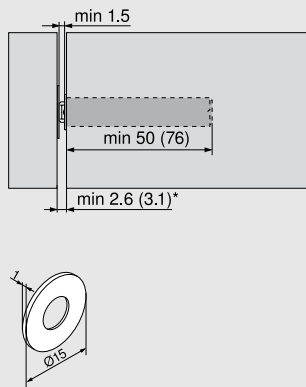
TIP-ON horizontal adapter plate		
	Screw-on, 20/32	955.1201
	RAL 7036 nylon, platinum grey	
	Fixing with Ø 3.5 mm or Ø 4 mm chipboard screws	
	Factory setting: 2 mm door gap	
	TIP-ON must be ordered separately	
Planning		
		

TIP-ON cruciform adapter plate		
	Screw-on, 37/32	955.1501
	RAL 7036 nylon, platinum grey	
	Fixing with Ø 3.5 mm or Ø 4 mm chipboard screws	
	Factory setting: 2 mm door gap	
	TIP-ON must be ordered separately	
Planning		
		

Assembly devices		
	Template	65.5300
	To pre-drill fixing positions of adapter plates.	

Assembly and adjustment

TIP-ON "Standard" and "extended version" for drilling

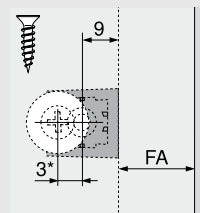
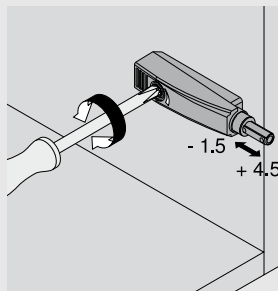
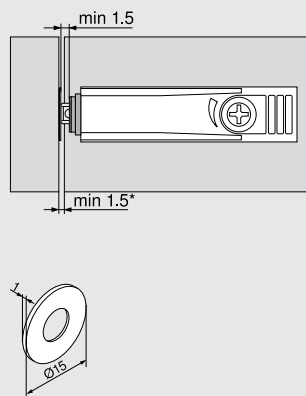


* For the screw-on catch plate we recommend a 3 mm displaced positioning to TIP-ON. For hard surfaces resp. MDF predrill Ø 2.5 mm or countersink if necessary.

* min. 3.1 mm with screw-on catch plate

FA = front overlay

TIP-ON horizontal adapter plate (20/32)

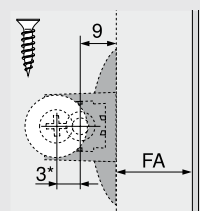
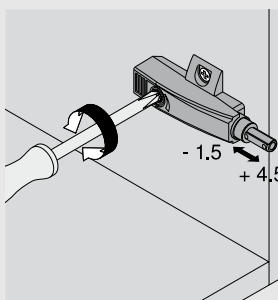
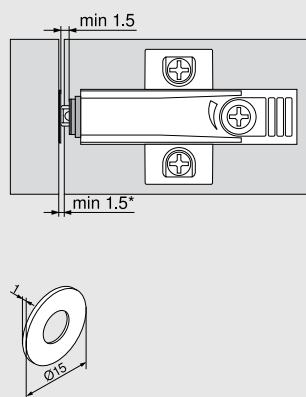


* For the screw-on catch plate we recommend a 3 mm displaced positioning to TIP-ON. For hard surfaces resp. MDF predrill Ø 2.5 mm or countersink if necessary.

*Factory setting = 2 mm

FA = front overlay

TIP-ON cruciform adapter plate (37/32)



* For the screw-on catch plate we recommend a 3 mm displaced positioning to TIP-ON. For hard surfaces resp. MDF predrill Ø 2.5 mm or countersink if necessary.

*Factory setting = 2 mm

FA = front overlay

Perfecting motion

Our understanding of perfect motion

Blum turns the opening and closing of furniture into an experience that significantly improves this experience within the kitchen. Several thousand employees are continually working worldwide implementing our concept of perfect motion. Within this process, we place the needs of the kitchen user as the focus of our actions. We are only satisfied when the kitchen user is satisfied. All of our partners who participate in the furniture making process profit from this focus.

For over 50 years, quality has been the highest principle for the development and manufacture of our products. Our fittings systems shout “high quality” with their superbly engineered function, recognised design and high durability. They are designed to inspire and trigger fascination for perfect motion. We also set the bar very high for the services we offer. They must provide the best possible support to our partners.

So that we can target our efforts at all levels, we are in a constant dialogue with kitchen users and regularly exchange information with furniture manufacturers, joiners and distributors.





Blum Fittings

For the lifetime of your kitchen



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