

TIP-ON comfort

The quiet opening support
system for doors and wall
cabinet fronts



One touch is all it takes

With TIP-ON comfort, handle-less fronts open almost by themselves from just a light touch. A gentle press is all it takes to close them again. Opening and closing noises are reduced to a minimum thanks to the integrated noise absorber.



See the benefits
of TIP-ON comfort
on the left.



Lightweight and quiet

With TIP-ON comfort, doors can be opened and closed not only with the greatest of ease, but also quietly. What makes this opening support system so special is its integrated soft-close mechanism, which reduces the noise generated during opening and closing to a minimum.



Not only for doors

TIP-ON comfort is also ideal for AVENTOS stay lifts (specifically in the short version), either drilled-in or with an adapter plate. With stay lifts, the opening support system is particularly convenient and ergonomic: simply touch to open the front and lightly press to close it again.



**Find key information on
installation, planning and
ordering on the right.**



**"One touch is all it takes" –
listen to it here.**

Proven quality, continuously optimised



For every installation situation

TIP-ON comfort is suitable for small, medium and large doors or wall cabinet fronts. Whether as a short or long version, with a standard or strong spring or in a magnetic (for unsprung hinges) or bumper design, we have the right solution for every installation situation. The fitting can be mounted either directly in the cabinet side or via an adapter plate



Ideal for all living areas

TIP-ON comfort is available in three different colours: silk white, platinum grey and carbon black. This opens up a wide range of possibilities for furniture design, regardless of the surface colour. The screw-on and knock-in catch plate are also available in onyx black, blending perfectly with dark furniture. It is also now thinner, thus reducing the front gap required for opening and allowing even better adjustment of the front.



Made to last

Like all Blum products, TIP-ON comfort is subject to strict quality criteria. The system is tested with up to 200,000 opening and closing cycles and is LGA-certified. The high manufacturing quality not only guarantees flawless functionality and precise motion, but the system is also extremely stable and robust. This means that you can rely on TIP-ON comfort for the lifetime of the furniture, even with tall and heavy doors or wide cabinet fronts.

Easy manufacturing and assembly

Thanks to special templates and tools, TIP-ON comfort can be installed both easily and precisely. The front gap can be adjusted quickly without the need for any tools.



Precise machining

The precision drilling template helps with drilling the horizontal fixing positions for TIP-ON comfort for doors and wall cabinet fronts.



Optimum function protection

TIP-ON comfort's fully enclosed housing protects the internal mechanism whilst also making installation easier.



Exact transfer of measurements

The exact assembly position is indicated on the lower part of the adapter plate. Alternatively you can use an angle template.



Flexible installation

Depending on the installation situation, chipboard screws or system screws can be used to attach the adapter plate.



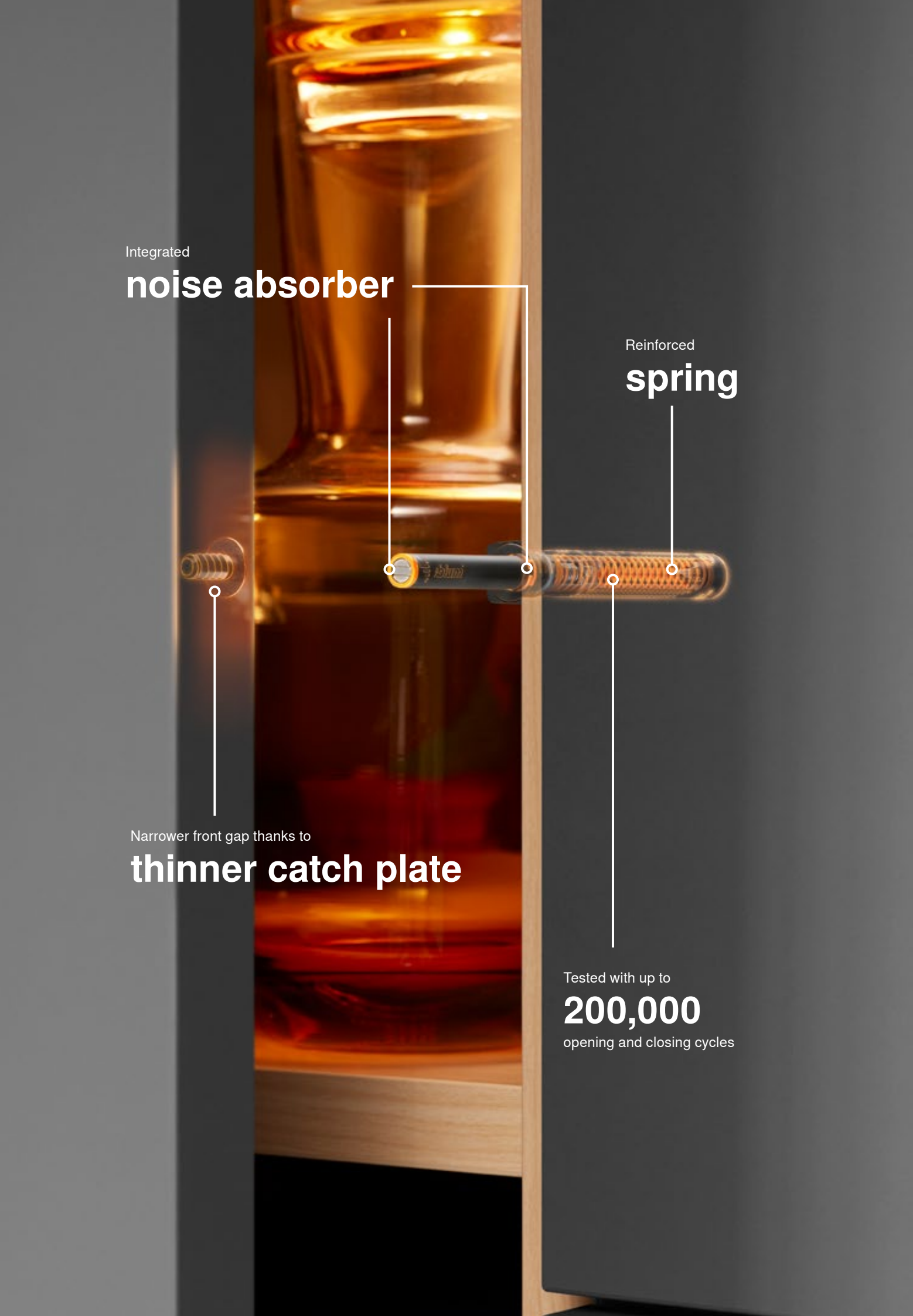
Secure closing

The catch plate is the counterpart to TIP-ON comfort and is attached to the front by screwing, glueing or knocking in. The magnet keeps the front securely closed.



Easy adjustment

Simply turn the ejector to adjust the front gap. A mark indicates the direction of rotation and lock-in positions make adjustment easier. Over-tightening is not possible.



Integrated

noise absorber

Reinforced

spring

Narrower front gap thanks to

thinner catch plate

Tested with up to

200,000

opening and closing cycles

Ordering information



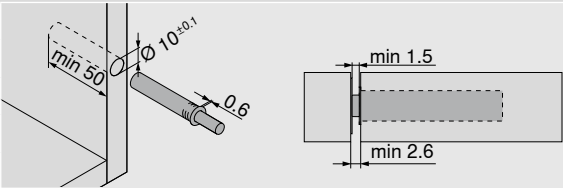
Colour

SW	R7036	CS
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TIP-ON spring

Standard spring	958.1002
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- For overlay doors with a height of up to 1300 mm
- For drilling Ø 10 x 50 mm
- Material: nylon
- Output path: approx 17 mm





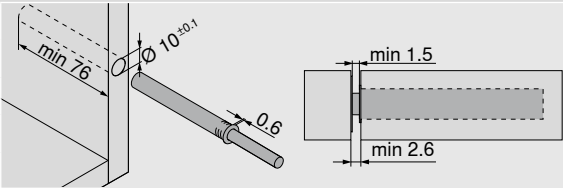
Colour

SW	R7036	CS
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TIP-ON spring

Standard spring	958A1002
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- For overlay doors starting at a height of approx 1300 mm or inset doors
- For drilling Ø 10 x 76 mm
- Material: nylon
- Output path: approx 38 mm





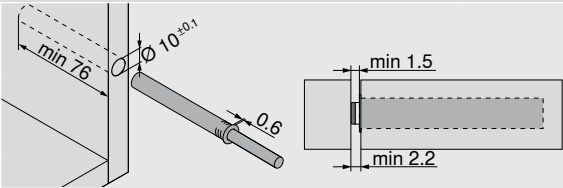
Colour

SW	R7036	CS
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TIP-ON spring

Standard spring	958A1006
Strong spring***	958A1006+

- For sprung hinges*
- No catch plate required**
- For drilling Ø 10 x 76 mm
- Material: nylon
- Output path: approx 38 mm



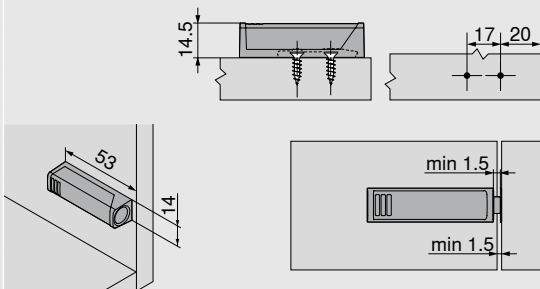
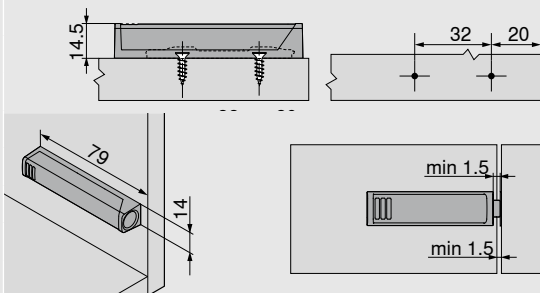
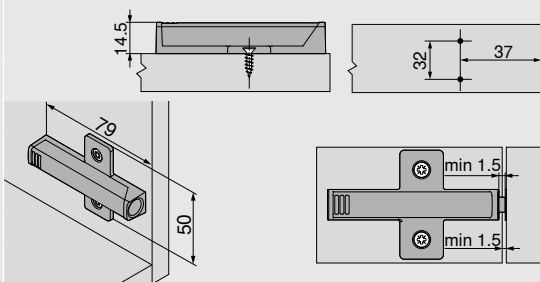
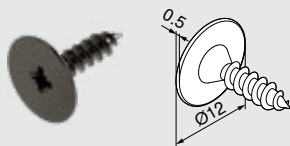
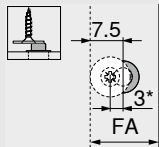
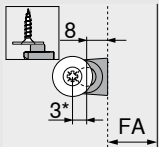
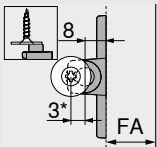
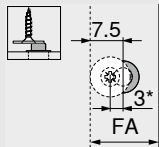
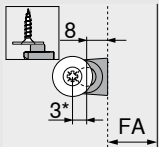
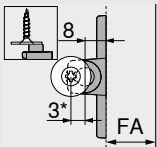
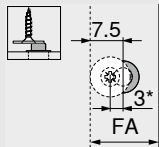
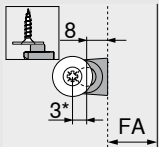
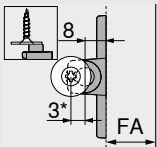
* A test installation is recommended.

** We recommend a catch plate for very soft surfaces.

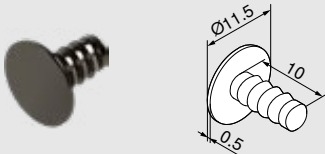
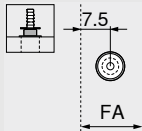
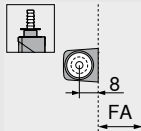
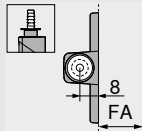
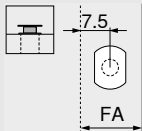
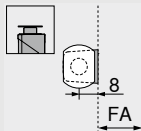
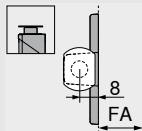
*** Recommended for applications that require high ejection forces, such as narrow fronts with several hinges.

Colour					
CS	Carbon black	ONS	Onyx black	SW	Silk white
NI	Nickel-plated	R7036	RAL 7036 platinum grey		

Ordering information

Straight adapter plate short version 20/17														
			- Assembly using chipboard screws Ø 3.5 mm or Ø 4 mm or system screws - Material: nylon - The TIP-ON unit must be ordered separately.											
Colour														
SW	R7036	CS	956.1201											
Straight adapter plate long version 20/32														
						- Assembly using chipboard screws Ø 3.5 mm or Ø 4 mm or system screws - Material: nylon - The TIP-ON unit must be ordered separately.								
Colour														
SW	R7036	CS	956A1201											
Cruciform adapter plate long version 37/32														
						- Assembly using chipboard screws Ø 3.5 mm or Ø 4 mm or system screws - Material: nylon - The TIP-ON unit must be ordered separately.								
Colour														
R7036			956A1501											
Screw-on catch plate														
						<table><tr><td>TIP-ON For drilling</td><td>Straight adapter plate</td><td>Cruciform adapter plate</td></tr><tr><td></td><td></td><td></td></tr></table>			TIP-ON For drilling	Straight adapter plate	Cruciform adapter plate			
TIP-ON For drilling	Straight adapter plate	Cruciform adapter plate												
														
Colour			* For the screw-on catch plate we recommend positioning the catch plate 3 mm away from the TIP-ON unit.											
NI	ONS		FA Front overlay											
958.1008S														

Ordering information

Knock-in catch plate			- Material: steel - Ø 11.5 mm - Pre-drilling Ø 5 mm	TIP-ON For drilling	Straight adapter plate	Cruciform adapter plate
						
Colour				FA Front overlay		
NI ONS						
958.1008D						
Glue-on catch plate						
			- Material: steel - The surface of the front must be clean, oil-free and dry.	TIP-ON For drilling	Straight adapter plate	Cruciform adapter plate
Colour						
NI ONS				FA Front overlay		
955.1008						
Angle template						
			- Template for drilling the fixing positions for mounting plates (Ø 2.5 mm) - Template for pre-drilling the fixing positions for adapter plates (BLUMOTION TIP-ON for doors) - If mounting plate fixing positions are standard throughout, then it is possible to fix several templates to a wooden strip - Assembly on a marking line - Material: steel			
Consisting of:						
1 x Angle template						
65.5300*						
Drilling template for BLUMOTION TIP-ON						
			- Template for drilling the edge fixing positions for BLUMOTION for doors handle side (970.1002) and hinge side (970A1002) as well as for TIP-ON for doors - Assembly on a marking line - Material: nylon/steel			
Consisting of:						
1 x Drilling template for BLUMOTION TIP-ON						
1 x Drilling depth stop Ø 10 mm						
65.5010						
Positioning template for catch plate						
			- Template for determining the position of the TIP-ON screw-on catch plate - Suitable for overlay and inset applications - Transfer measurements by marking the position - Material: nylon/steel			
Consisting of:						
1 x Positioning template for catch plate						
65.5210.01						

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