

# CLIP top BLUMOTION CRISTALLO

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## Memo

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High quality down to the last detail



BLUMOTION is integrated into the hinge arm



Switch for BLUMOTION deactivation



Attach the mounting plate in the standard position



Front overlay of up to 19 mm

### Certain to impress

The new CLIP top BLUMOTION CRISTALLO combines the familiar convenient adjustment and CLIP mechanism with sophisticated technology in a compact space. Glass or mirror doors close silently, effortlessly and therefore safely thanks to the integrated BLUMOTION.

CLIP top BLUMOTION CRISTALLO with 0-protrusion enables standard applications and inner drawers/pull-outs to be implemented.

# CLIP top BLUMOTION CRISTALLO



Easier positioning with new adhesion template



Tool-free assembly by clipping on



Easy removal by unclipping



Usual straightforward 3-dimensional adjustment



CLIP top BLUMOTION CRISTALLO with adhesive mounting plate for glass display cabinets



The new adhesive mounting plate also enables fronts that protrude at the sides to be implemented

## Order specification

Overlay application, dual application, inset application				
	Boss	<input type="checkbox"/>	CRISTALLO	
	Hinge	Spring	Colour	Part no
	CLIP top BLUMOTION	●	NI   ONS	71B4500C
	CLIP top	●	NI	71T4500C
	CLIP top	○	NI	70T4500CTL

	Front material	<input type="checkbox"/>	CRISTALLO adhesion plate	
	Colour		Part no	
	Glass / mirror	Matt-nickel plated	70T4568C	
	Mirror	Special nickel plated	70T4568C	

	Front material	<input type="checkbox"/>	CRISTALLO mounting plate	
	Colour		Part no	
	Glass / mirror	Matt-nickel plated	175M4C20N	

## Accessories

	Print/Stamp	<input type="checkbox"/>	Hinge arm cover cap	
		Logo	Colour	Part no
	Plain	–	NI   ONS	70.4503
	Stamped	Blum	NI	70.4503.BP

	Opening angle	<input type="checkbox"/>	Opening angle stop	
		Colour	Part no	
	85°	Dark grey	70T4503	
	92°	R7037 dust grey	70T4503.09	

The different overlay applications can be achieved with the appropriate adhesion positions.

- With spring
- Unsprung
- NI Nickel plated
- ONS Onyx black

## Disclaimer of liability

If the Blum fittings are installed according to instructions and on suitable glass and mirror fronts, they will meet the requirements concerning the stability of the connection. This is monitored through internal and external testing. As the adhesive and/or the adhesive process are beyond our control, Blum cannot accept liability for claims arising from the failure or malfunction of this/these process/es. It is recommended that the adhesive be applied by an experienced glass manufacturer.