



reddot design award  
winner 2018



DESIGN  
AWARD  
2018



Blum-Awards  
[www.blum.com/award](http://www.blum.com/award)



# CLIP top BLUMOTION CRISTALLO hinge 110°

Webcode  
ID20273 ◀

with adhesion plate for glass and mirror doors

- Adhesion plate is glued on to the front, without glass drilling
- Integrated BLUMOTION for soft and effortless closing action
- Hinge without door protrusion for overlay application (for cabinets with inner pull-outs or pull-out surrounds)
- Deactivation option for BLUMOTION dampening for small, lightweight doors
- Harmonious gap layout thanks to convenient and infinitely variable 3-dimensional adjustment
- Tool-free fast assembly and removal of the door via tried and trusted CLIP mechanism
- Fast tool-free mounting of the hinge on the boss plate using CLIP mechanism

## Product overview

Blum CLIP top BLUMOTION CRISTALLO hinge 110°. Hinge for glass and mirror doors. Hinge without door protrusion enables the implementation of furniture with inner pull-outs or pull-out surrounds. 110° opening angle.

Finishes available

- a) nickel plated<sup>2</sup>
- b) Onyx black
- c) BCOR surface protection<sup>3</sup>

Integrated soft closing in the hinge arm; can be deactivated. Tool-free fast assembly and removal of the door on the cabinet using clip-on assembly method. Fast tool-free mounting of the hinge on the boss plate using CLIP mechanism. Third location pin in hinge arm for stable hold of the hinge on the mounting plate.

Infinitely variable 3-dimensional adjustment: Height max. ± 3 mm, Side ± 2 mm, Depth adjustment via spiral screw + 3/- 2 mm.

Optionally with cover cap for the hinge arm.

Optionally with

- a) 85° opening angle stop
- b) 92° opening angle stop

Assembly on

- a) horizontal mounting plate
- b) cruciform mounting plate

<sup>2</sup> not available in China

<sup>3</sup> only available in China



## Further information

In the print version of the Blum catalogue or online in the Blum browse catalogue under "Planning"  
[www.blum.com/catalogue](http://www.blum.com/catalogue)