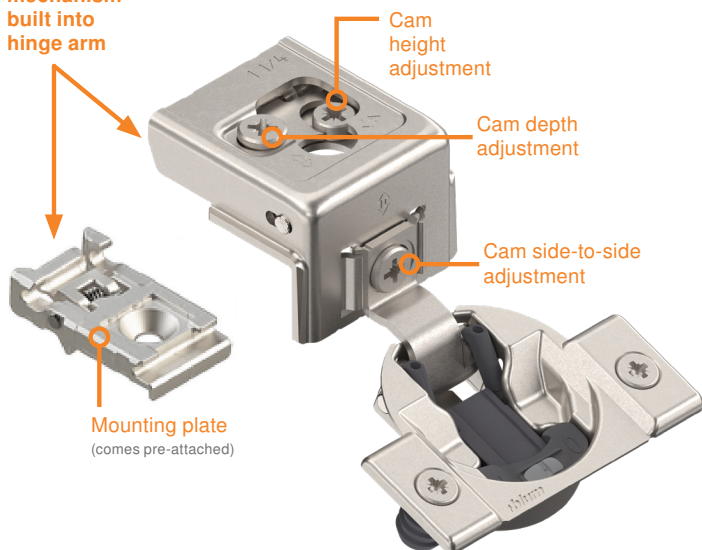




COMPACT CLIP

CLIP
mechanism
built into
hinge arm



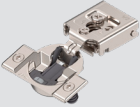
Built for usability

The COMPACT CLIP hinge offers cabinetmakers a high-performance, face-frame solution that blends simplicity and reliability. With built-in BLUMOTION soft close, a tool-free CLIP mechanism and built-in height cam adjustment, this hinge is designed for ease of installation. It's familiar cup boring makes planning efficient, while Blum's rigorous testing ensures durability. Whether used in kitchens, baths or utility areas, COMPACT CLIP helps create spaces where doors move smoothly and craftsmanship is visible.



Learn more about
COMPACT CLIP
www.blum.com

COMPACT CLIP overview

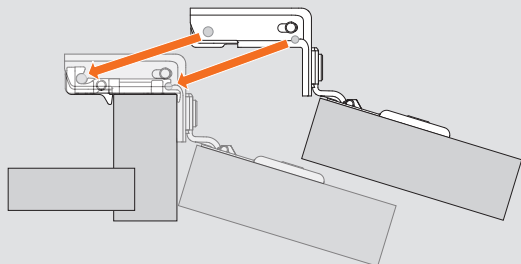
Hinge	Overlay range	Features
 30C2 hinges for partial overlay	5/16" 3/8" 1/2" – edge mount option available 5/8" 3/4"	- For door thicknesses up to 3/4" (19 mm) 105° opening angle 3-dimensional cam adjustment (with directional arrows for faster adjustability) - Cup depth: 7/16" (11 mm) - Edge mount available in 1/2" (13 mm) overlay - Two-piece hinge with CLIP mechanism
 31C3 hinges for full overlay	1" 1-1/4" 1-5/16" 1-3/8" 1-1/2" 1-9/16"	- For door thicknesses up to 3/4" (19 mm) 110° opening angle 3-dimensional cam adjustment (with directional arrows for faster adjustability) - Cup depth: 1/2" (13 mm) - Smaller minimum reveal - Two-piece hinge with CLIP mechanism
 31C1 hinges for full overlay	Single overlay: 1-1/4"	- For door thicknesses up to 3/4" (19 mm) 107° opening angle 3-dimensional cam adjustment (with directional arrows for faster adjustability) - Cup depth: 7/16" (11 mm) - Ideal for profiled doors - Two-piece hinge with CLIP mechanism

Clip features

With COMPACT CLIP, doors can be removed and reattached quickly and tool free. Not only does this save installers time on the jobsite, it also reduces the risk of damage to the cabinet frame.

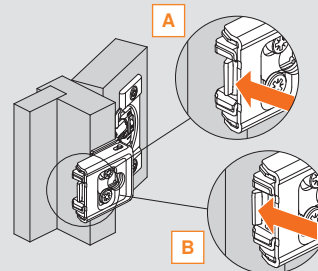
Hinge attachment

Step 1: Slide hinge onto CLIP plate until hinge clips in place.

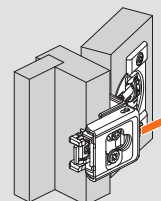


Hinge removal

Step 1: Locate CLIP release lever on back of hinge (A) and press down to release (B).



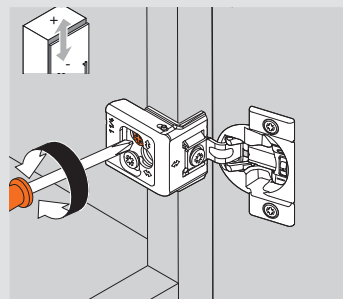
Step 2: While the CLIP lever is released, pull forward on hinge / door to remove from cabinet.



Three-dimensional cam adjustment

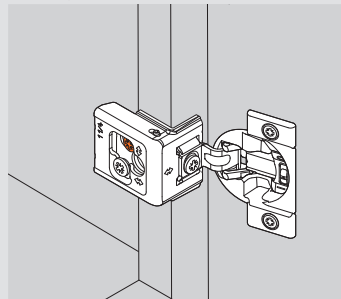
Height adjustment

Rotate this cam screw to increase or decrease the height ($\pm 5/64"$)



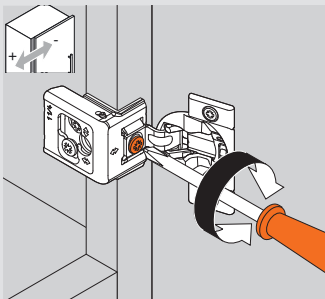
Cam height adjustment

Maintain the set height when doors are attached or removed, offers maximum range without requiring centering in an elongated hole, and includes stamped markings near each adjustment screw for easy reference.



Side adjustment

Rotate the front cam screw to increase or decrease door overlay ($\pm 1/16"$)



Depth adjustment

Rotate this cam screw to adjust door gap ($+ 3/32"$, $- 1/32"$)

