



## Blum Clip Top Mounting Plate – Cruciform Die Cast – Nickel – 9mm

Variant code: 175H9190

**Blum Clip Top Mounting Plate – Cruciform Die Cast – Nickel** is engineered to provide a secure and precisely aligned fixing point for Blum CLIP top hinge systems. Manufactured from robust **die-cast material** with a durable **nickel-plated finish**, this mounting plate delivers strength, dimensional stability and long-term performance in demanding cabinet applications. Designed to integrate seamlessly with compatible Blum CLIP top hinges, it ensures accurate door positioning and consistent hinge operation.

The **cruciform design** supports reliable screw fixing to the cabinet side panel while maintaining compatibility across the CLIP top hinge range. Its solid die-cast construction provides enhanced rigidity, making it particularly suitable for cabinetry requiring additional structural stability. The plate supports tool-free hinge attachment and removal, simplifying installation and ongoing adjustment.

Available in multiple **height configurations – 0mm, 3mm, 6mm, 9mm and 18mm** – this mounting plate allows precise control over door projection and overlay calculation. Selecting the correct plate height ensures accurate alignment, consistent reveals and optimal hinge geometry when paired with the appropriate CLIP top hinge.

### Product Features

- Designed for **Blum CLIP top hinge systems**
- **Cruciform die-cast construction** for added strength
- Durable **nickel-plated finish**
- Available in **0mm, 3mm, 6mm, 9mm and 18mm heights**
- Secure screw fixing to cabinet side panel
- Compatible with **tool-free CLIP top hinge attachment**
- Engineered for precise door alignment

### Product Benefits

- Provides stable and secure hinge mounting

- Allows accurate door positioning through selectable plate heights
- Supports consistent reveals and smooth door operation
- Offers enhanced durability with die-cast construction
- Integrates seamlessly within the Blum hinge platform
- Suitable for residential and light commercial cabinetry

## Technical Characteristics

- Plate height determines final hinge positioning and overlay calculation
- Manufactured from **die-cast metal** for structural strength
- Nickel-plated surface for corrosion resistance
- Requires correct cabinet side panel preparation
- Designed for use with compatible **Blum CLIP top hinges**
- Correct hinge and plate pairing ensures optimal door performance

## Applications

This mounting plate is intended for cabinet installations requiring accurate hinge offset control across a range of construction types. The availability of **0mm, 3mm, 6mm, 9mm and 18mm height options** makes it suitable for overlay configurations where precise door projection is essential. Commonly specified in kitchens, bedrooms, storage units and bespoke fitted furniture, it provides reliable hinge mounting and consistent alignment in both residential and light commercial environments.

Property	Value
Finish	Nickel
Mounting Plate Height (mm)	9
Mounting Plate Type	Cruciform
Fixing Type	Screw-on