



Blum Clip Top Hinge – 120° Half Overlay Sprung – Nickel – Screw-on

Variant code: 71T5650

Blum CLIP top – 120° Half Overlay Sprung Hinge – Nickel is engineered to provide reliable and consistent self-closing performance in half overlay cabinet applications where an extended opening angle is required. Incorporating an integrated **sprung mechanism**, the hinge delivers controlled door movement without the need for additional closing components. The **120° opening angle** offers improved accessibility compared to standard hinge angles while maintaining stable and smooth operation.

Designed for **half overlay cabinet doors**, the hinge allows adjacent doors to share a central cabinet panel, supporting efficient cabinet layouts while maintaining accurate alignment and consistent reveals. As part of the Blum CLIP top system, the hinge clips securely onto compatible mounting plates using a tool-free attachment method, enabling efficient installation and straightforward adjustment. Three-dimensional adjustment provides precise vertical, lateral and depth positioning to achieve consistent door gaps and accurate alignment.

The **Screw-On boss fixing** provides secure mechanical retention within the door and requires correct hinge cup drilling preparation. Manufactured from durable nickel-plated steel, the hinge offers a clean and neutral finish suitable for a wide range of cabinetry styles while maintaining full compatibility within the Blum hinge platform.

Product Features

- **120° opening angle** for enhanced cabinet access
- Integrated **sprung mechanism** for self-closing action
- Designed for **half overlay door applications**
- **Screw-On boss fixing**



- Durable **nickel-plated steel finish**
- Compatible with Blum **CLIP top mounting plates**
- Tool-free clip-on hinge assembly
- Three-dimensional adjustment capability

Product Benefits

- Provides reliable and consistent self-closing performance
- Supports efficient cabinet layouts using shared panels
- Ensures secure hinge retention with mechanical fixing
- Enables precise alignment and even door gaps
- Offers increased opening access compared to standard angles
- Suitable for residential and light commercial interiors

Technical Characteristics

- Requires compatible Blum CLIP top mounting plates
- Screw-On boss requires accurate hinge cup drilling preparation
- Adjustable vertically, laterally and in depth
- Designed for integration within Blum cabinet systems
- Suitable for standard half overlay cabinet constructions
- Correct hinge and mounting plate pairing ensures optimal performance

Applications

This hinge is intended for half overlay cabinet door installations where improved opening access is

required while maintaining efficient cabinet layouts. The integrated **sprung mechanism** ensures dependable closing performance, while the 120° configuration enhances usability in kitchens, storage units and fitted furniture. It is commonly specified in residential and light commercial interiors requiring durability, precise alignment and reliable hinge operation.

Property	Value
Finish	Nickel
Opening angle (°)	120
Application	Half Overlay
Boss	Screw-on
Closing Mechanism	Sprung