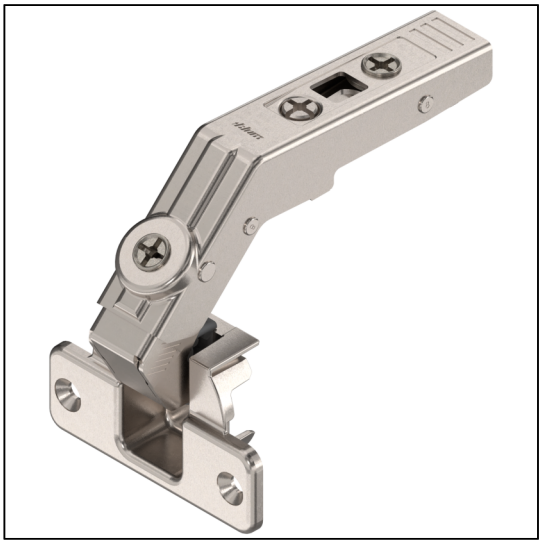
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# Blum Clip Top Hinge - 60° Overlay  Sprung - Nickel - Screw-on

**Variant code: 79T8500**

**Blum CLIP top Hinge - 60° Overlay Sprung - Nickel** is designed for cabinet installations where a restricted opening angle is required while maintaining reliable self-closing performance. Manufactured by **Blum**, a globally recognised specialist in cabinet hardware, this hinge forms part of the **CLIP top hinge system**, providing durable construction, precise adjustment capability and efficient installation for professional cabinetry and furniture manufacturing.

The hinge provides a **60° opening angle**, making it particularly suitable for installations where door opening must be limited to prevent collision with adjacent cabinetry, walls or appliances. Designed for **overlay cabinet door applications**, the door sits over the cabinet side panel while maintaining consistent door alignment and clean cabinet lines. The integrated **sprung hinge mechanism** ensures dependable self-closing action, helping cabinet doors close smoothly during everyday use.

As part of the Blum CLIP top system, the hinge clips securely onto compatible mounting plates using the **tool-free CLIP mechanism**, allowing fast installation and easy removal during fitting or adjustment. Integrated **three-dimensional adjustment** enables precise vertical, lateral and depth positioning to achieve accurate door alignment and consistent reveals across cabinetry.

This variant uses **Screw-on boss fixing**, providing secure mechanical attachment within the cabinet door when installed into correctly prepared hinge cup drilling. The screw-on fixing method ensures strong hinge retention within the door material and is widely used in cabinet manufacturing and bespoke joinery environments. Manufactured from durable steel with a **nickel-plated finish**, the hinge offers corrosion resistance and a clean, neutral appearance suitable for a wide range of cabinet styles and interior environments.

## Product Features

- **60° opening angle** for controlled and restricted cabinet door movement

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- **Integrated sprung hinge mechanism** for reliable self-closing action
- Designed for **overlay cabinet door applications**
- **Screw-on boss fixing** for secure hinge installation
- Durable **nickel-plated steel construction**
- Compatible with **Blum CLIP top mounting plates**
- **Tool-free CLIP hinge attachment** system
- **Three-dimensional hinge adjustment** capability

## Product Benefits

- Prevents cabinet doors from opening too wide in **restricted installation spaces**
- Supports **controlled door movement** near walls or adjacent cabinetry
- Ensures **consistent self-closing performance** during everyday use
- Provides secure hinge installation with **mechanical screw fixing**
- Enables precise door alignment and professional cabinet finishing
- Integrates seamlessly within the **Blum hinge platform**

## Technical Characteristics

- Requires compatible **Blum CLIP top mounting plates**
- Designed for **overlay cabinet door construction**
- **Screw-on boss fixing requires accurate hinge cup drilling preparation**
- Adjustable vertically, laterally and in depth for precise door alignment

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- Manufactured from **steel with nickel-plated protective finish**
- Correct hinge and mounting plate pairing ensures optimal hinge performance

## Applications

This hinge is intended for **overlay cabinet door installations** where door opening must be restricted, such as cabinets installed close to adjacent walls, appliances or neighbouring furniture. The **60° opening angle** prevents excessive door swing while maintaining reliable hinge performance. The **sprung mechanism** ensures consistent self-closing action, while the **Screw-on boss fixing** provides secure hinge installation. It is commonly specified in kitchens, fitted furniture, storage cabinetry and bespoke joinery projects where controlled door movement and durable hardware are required.

| Property | Value |
|---|---|
| Finish | Nickel |
| Opening angle (°) | 60 |
| Application | Overlay |
| Boss | Screw-on |
| Closing Mechanism | Sprung |
| Boss Drilling Depth (mm) | 11 |
| Hinge Type | Bi-fold |