



Blum Aventos HK-S – Open Angled Stop – 75°

Variant code: 20K7A11

Blum AVENTOS HK-S Opening Angle Stop – 75° is designed to control and limit the opening range of AVENTOS HK-S stay lift systems. Engineered as part of Blum’s lift system platform, this component ensures cabinet doors open to a defined angle, supporting safe and controlled operation in a wide range of cabinet installations.

The opening angle stop restricts the maximum opening position of the cabinet front, preventing over-extension and protecting surrounding cabinetry, ceilings or adjacent fittings. The **75° opening limit** is particularly suitable for installations with restricted overhead clearance, ensuring reliable operation without interference.

Designed for seamless integration with AVENTOS HK-S lift mechanisms, the component maintains smooth system performance while defining the opening range. Its durable construction ensures consistent function and long-term reliability in both residential and light commercial cabinetry.

Product Features

- Designed for **Blum AVENTOS HK-S lift systems**
- Limits opening angle to **75°**
- Prevents over-opening of cabinet doors
- Integrates with AVENTOS HK-S mechanisms
- Ensures controlled and consistent door movement
- Durable construction for long-term use

Product Benefits

- Protects surrounding cabinetry and ceilings
- Improves usability in restricted spaces
- Ensures safe and controlled door operation
- Reduces risk of damage from over-extension
- Supports accurate system configuration
- Enhances long-term system reliability

Technical Characteristics

- Compatible with **Blum AVENTOS HK-S lift systems**
- Opening angle limited to 75°
- Installs within the lift mechanism system
- Designed for integration within Blum lift system platform
- Durable construction for repeated use
- Correct installation ensures optimal clearance

Applications

This opening angle stop is suitable for kitchen wall cabinets, storage units and fitted furniture using AVENTOS HK-S lift systems. It is particularly effective in installations with limited overhead clearance, such as beneath bulkheads or low ceilings, where restricting the opening angle ensures safe and controlled operation while protecting surrounding surfaces.

Property	Value
Finish	Dust Grey