



Blum Aventos Telescopic Arm Set – Cabinet Height 760–1040mm

Variant code: 20F3900

Blum AVENTOS HF Telescopic Arm Set is designed for use with AVENTOS HF bi-fold lift systems, enabling smooth and controlled upward opening of cabinet fronts. Engineered as part of Blum's lift system range, this arm set ensures synchronized movement of bi-fold doors while maintaining stability and ease of operation.

The telescopic arm mechanism supports a wide range of cabinet heights by extending and guiding the folding motion of the door fronts. This ensures consistent movement throughout the opening cycle, allowing cabinet doors to lift upwards in a compact and controlled manner. The system improves accessibility while maintaining clear space in front of the cabinet.

Supplied as a **left and right arm set**, the components work together with compatible AVENTOS HF lift mechanisms and front fixing brackets to create a complete lift system. The arms are designed to integrate seamlessly within the Blum AVENTOS platform, ensuring reliable performance when correctly specified.

Product Features

- Designed for **Blum AVENTOS HF bi-fold lift systems**
- **Telescopic arm mechanism** for synchronized door movement
- Suitable for a range of **cabinet heights and configurations**
- Supplied as **left and right arm set**
- Compatible with Blum AVENTOS HF mechanisms and fittings

Product Benefits

- Enables smooth and controlled bi-fold door operation
- Improves access to cabinet interiors
- Supports ergonomic upward-opening cabinet design
- Ensures balanced and stable door movement
- Suitable for both standard and tall wall

cabinets

Technical Characteristics

- Must be paired with compatible **AVENTOS HF lift mechanisms**
- Designed for integration within Blum lift system range
- Supports various cabinet heights and door sizes
- Correct system configuration ensures optimal performance
- Used in combination with hinges and front fixing brackets

Applications

This telescopic arm set is suitable for kitchen wall cabinets, storage units and fitted furniture using AVENTOS HF bi-fold lift systems. It is particularly effective in applications where full cabinet access and upward door movement are required. The telescopic design allows use across a range of cabinet heights, making it suitable for both standard and tall cabinet configurations.

| Property | Value |
|-----------------|--------|
| Finish | Nickel |
| Max Height (mm) | 1040 |