



AVENTOS HK-S TIP-ON Kits

Product # WEBKIT1237977

Door Type Wood Door / Wide Aluminum-Framed Door

Power Factor 981 to 2 215

System Name E

Hinge Opening Angle +100°

DESCRIPTION

Streamlined: the design of the caches has been improved

AVENTOS HK-S TIP-ON, mechanism for hinged lift-up doors especially suitable for small cabinets (minimum internal height 150 mm (5 7/8 in.)). Doors or fronts without handles can be opened and closed with a simple push.

- Elegant
- Cleaned up
- Suitable for AVENTOS HK top.

The small hinged lift-up door fits stylishly into furniture bodies of various designs and offers maximum ease of movement.

IMPORTANT:

It is strongly recommended that you consult the table of weights and heights in the product data sheets to ensure that you choose the right system.

ADVANTAGES AND BENEFITS

- Compact mechanism occupying a minimum of space
- Integrated BLUMOTION device for a soft closure
- Open and close with a simple press
- Easy assembly and adjustment
- Opening angle up to 107° for full visibility
- Angle limiter included for 75° and 100° openings

INCLUDED IN THIS WEBKIT

Sales unit



Angle Opening Restriction Clip for AVENTOS HK-S

Product # 20K7A41



AVENTOS HK-S Lift-Up Mechanism for TIP-ON Door

Product # 20K2E00TN6

Pair



Mounting Plate with Horizontal Cam
Product # 175H310180

REQUIRED PRODUCTS

Requires the following products

Sales unit



TIP ON short version for doors
Product # 9561004

TECHNICAL SPECIFICATIONS

Product #	WEBKIT1237977
Brand	Blum
Finish	Light Gray
Minimum internal depth of the enclosure	6 13/32 in*
Door Height	7 5/32 to 15 3/4 in*
Opening Types	Lift-Up Opening
Side	2 Sides

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

APPLICATION

Upper cabinets of reduced height, such as cabinets above refrigerators and pantries.

IMPORTANT INFORMATION

*** It is strongly recommended to consult the table of weights and heights in the product data sheets to make sure to choose the right system. ***

PRODUCT PHOTOS

