



AVENTOS

An inspiring range of lift systems in motion

HÄFELE

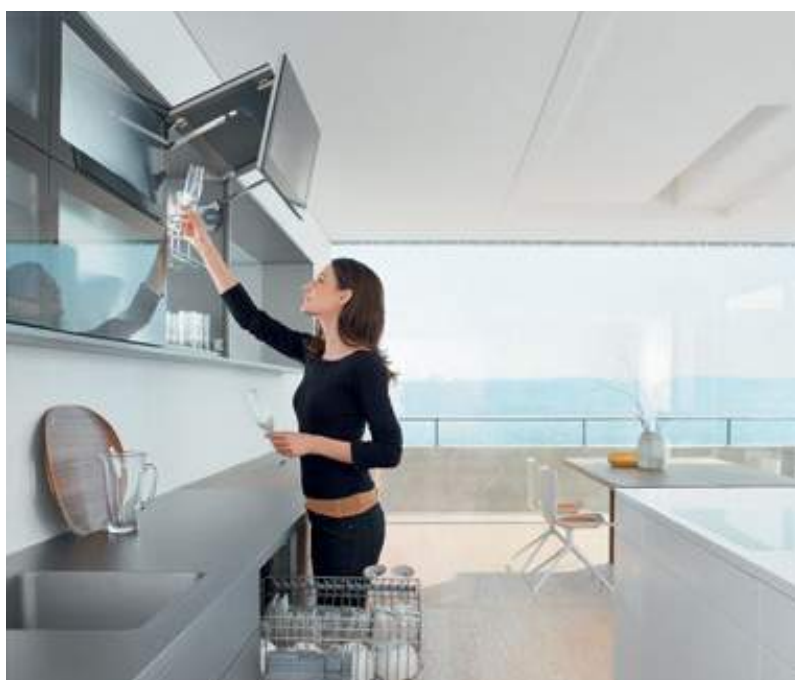
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Enhanced ease of use – huge variety

Wall cabinets with lift systems ensure head clearance and make it easy to access the contents of the cabinet. Plus, AVENTOS ensures that all fronts are as light as a feather to open. What makes AVENTOS really practical is that it offers the furniture user full freedom of movement and provides the necessary head clearance at all times.

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Unhindered access

With AVENTOS, the front moves up, taking it right away from the work area. This means that the lift system can remain open while you are cooking, ensuring that the cabinet contents can be easily accessed at all times.



Holds in any position required

If the lift mechanism is precisely adjusted to the front weight, the variable stop ensures that the lift system remains in any position required and is therefore always within easy reach for closing.



Consistent wall and base cabinet design

Horizontal gaps determine the appearance and should not be interrupted by too many vertical gaps. With cabinet widths of up to 1800 mm, the design of the wall cabinet can match that of the base cabinet with AVENTOS.



Easy opening and effortless closing

With its combination of easy opening and built-in BLUMOTION, AVENTOS brings you a brand-new experience. With the SERVO-DRIVE electrical motion support system, a light touch is all that is needed to open the lift system, which can then be closed again softly and effortlessly with a press of the wireless switch. TIP-ON allows handle-less lift systems to be opened mechanically too.



One product range – many possibilities

The entire AVENTOS lift system range is suitable for wide and narrow alu frames as well as wooden fronts. Plus, the AVENTOS HF, HS, HL and HK fittings mean that even lift systems designed with mitres or rebates can be implemented.

For further information on mitred and rebated applications, head to:

> www.blum.com/mitresrebates

The AVENTOS lift system range

AVENTOS is the ideal solution for all tall and wall cabinets – for tilting, folding, lifting or pivoting. Whether it is used in the kitchen or other living areas, whether there is lots of space available or only a little and whether it is used with small or large fronts, high quality of motion is always guaranteed.

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New: dark grey cover caps

AVENTOS cover caps are available in light grey, silk white and now also in a new colour, dark grey. Depending on the colour choice, the lift mechanism will ensure deliberate accentuation, or blend discreetly into the cabinet.



AVENTOS HF – bi-fold lift system

- For high, bi-fold fronts in wall cabinets
- Low upward space requirement
- Can be used with fronts of different heights



AVENTOS HS – up & over lift system

- For large, one-part fronts in wall cabinets
- The lift system pivots over the cabinet
- Can be combined with cornice or crown moulding



AVENTOS HL – lift up

- For small, one-part fronts in tall and wall cabinets
- Suitable for use with overlying fronts
- Conceals devices behind a continuous front



AVENTOS HK – stay lift

- For heavy fronts in wall cabinets
- Low upward space requirement
- One-part fitting and no hinges required



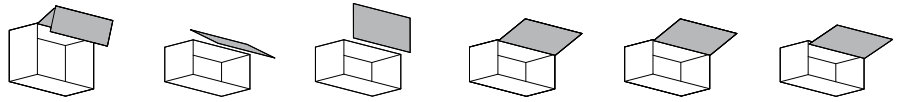
AVENTOS HK-S – small stay lift

- For small fronts in tall and wall cabinets
- The lift mechanism fits harmoniously into small cabinets
- One-part fitting and no hinges required



AVENTOS HK-XS – small stay lift

- For small tall and wall cabinets
- Also for cabinets with low internal depths
- Small fitting that can be used on one or two sides



HF

HS

HL

HK

HK-S

HK-XS

Areas of application

High wall cabinets	■	■				
Medium wall cabinets	■	■	■	■		
Low wall cabinets			■	■	■	■
Tall cabinets			■	■	■	■

Room planning

Low upward space requirement	■	■		■	■	■
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Design

One-part front		■	■	■	■	■
Two-part front	■					
Can be combined with cornice or crown moulding	■	■	■	■	■	■
Cabinet height dimensions in mm	480–1040	350–800	300–580	up to 600 ¹	up to 600	up to 600
Cabinet width dimensions in mm	up to 1800	up to 1800	up to 1800	up to 1800	up to 1800 ²	

Ergonomics

Handle within easy reach	■	■	■	(■)	(■)	(■)
Easy access to cabinet interior	■	■	■	■	■	■

Motion technologies

BLUMOTION	■	■	■	■	■	■
SERVO-DRIVE	■	■	■	■		
TIP-ON				■ ³	■ ³	■ ³

¹ For ergonomic reasons, we recommend a maximum cabinet height of 600 mm. However, higher lift systems can also be used subject to the power factor limits.

² Depending on the power factor.

³ Cannot be combined with BLUMOTION.



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Further information on our lift systems is available at:



> www.blum.com/aventosoverview



Product configurator

It is easy to work out the fittings and drilling positions you need using the product configurator – just head to:



> www.blum.com/configurator



EASY ASSEMBLY-App

All information required for easy and precise assembly of Blum products is available on your mobile device at all times.



> www.blum.com/eaapp



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