


**reddot design award**  
winner 2008

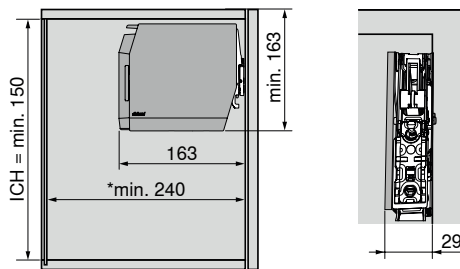

## AVENTOS HK-S - stay lift wall cabinet

- Suitable for small cabinets, e.g. above SPACE TOWER unit or the refrigerator
- Easy opening and integrated with BLUMOTION for silent and effortless closing
- Lift door can stop and remain in any positions with infinitely variable lift mechanism adjustment
- Fast assembly and removal of the cabinet front using CLIP technology

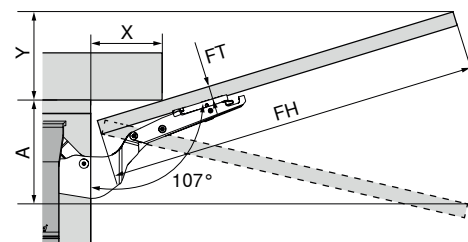
<b>Country of origin:</b>	Austria
<b>Colours available:</b>	<input type="radio"/> Silk white <input type="radio"/> Light grey <input checked="" type="radio"/> Deep grey
<b>Motion technologies:</b>	<input checked="" type="checkbox"/> BLUMOTION <input checked="" type="checkbox"/> TIP-ON
<b>Material / Finish:</b>	Steel / Zinc plated
<b>Cabinet width:</b>	depends on power factor
<b>Cabinet height:</b>	up to max. 600 mm

### Space requirement

For BLUMOTION and TIP-ON



For cornice / crown


**With opening angle stop**

$$75^\circ \quad A = FH \times 0.26 + 15 - FT$$

$$100^\circ \quad Y = FH \times 0.17 - 15 + FT$$

**Without opening angle stop**

$$Y = FH \times 0.29 - 15 + FT$$

<b>FT</b>	16	19	22	26
<b>X</b>	70	59	49	35

All measurements are in millimetres (mm)

**ICH** Internal cabinet height

\* Min. 240 mm with visible wall hanging bracket

**FH** Front height

**FT** Front thickness

### Power factor (PF)


**Power factor (PF) = cabinet door height in mm x (cabinet door weight in kg + double handle weight in kg)**
**HK-S AC 220 - 500**
**HK-S CC 400 - 1000**
**HK-S EE 960 - 2215**
 Lift mechanism two-sided

**Power factor (PF)**