



Technical details

AVENTOS HL



Opening angle stop

■ 20L7051 (124°)

■ 20L7071 (130°)

■ 20L7081 (133°)

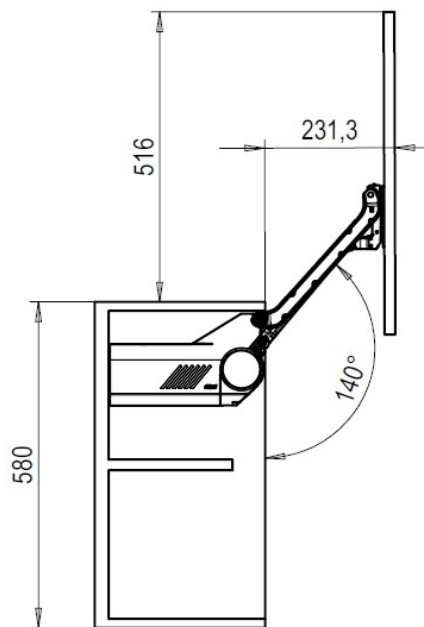
Technical details

AVENTOS HL

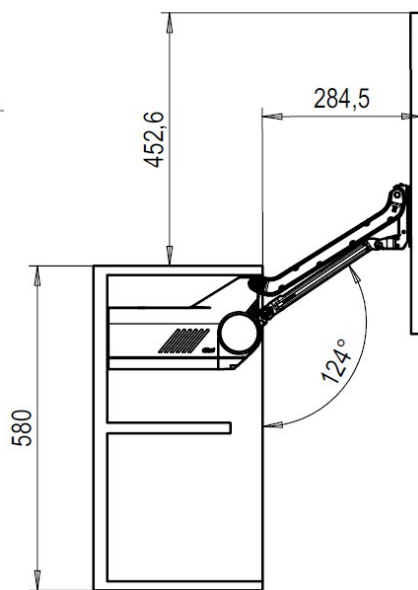


Opening angle stop lever arm 20L390x

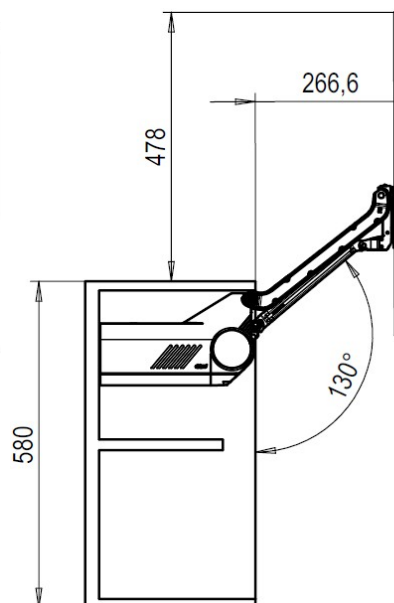
An extra of ca. 15 mm space requirement should be considered for tolerances, front adjustment, overpressure, etc.



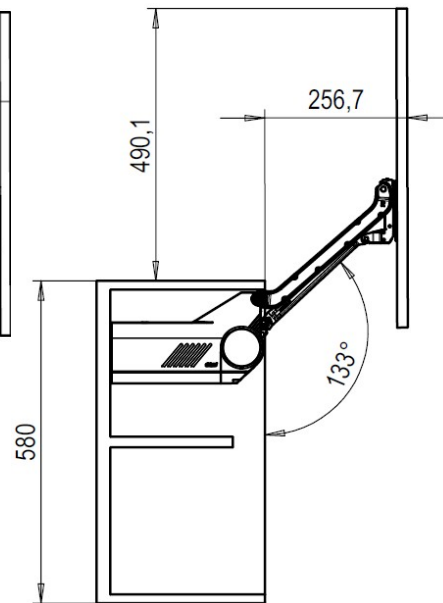
Standard



20L7051



20L7071



20L7081

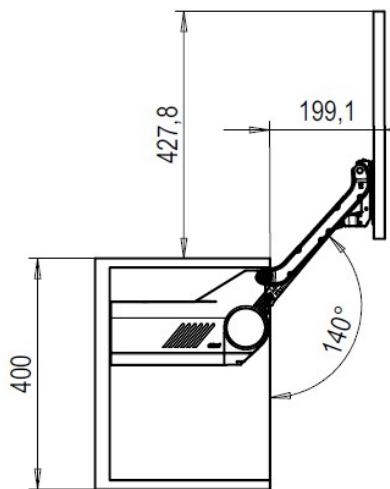
Technical details

AVENTOS HL

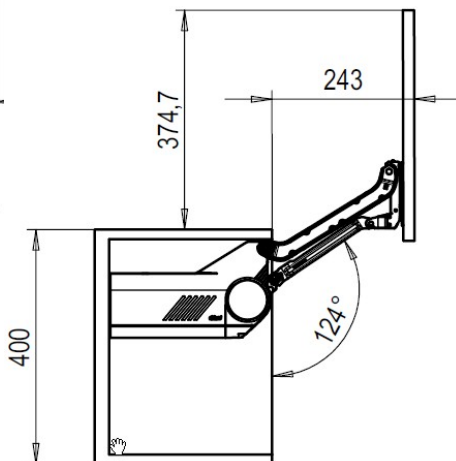


Opening angle stop lever arm 20L380x

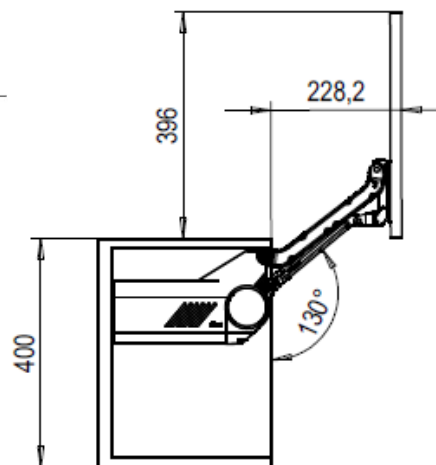
An extra of ca. 15 mm space requirement should be considered for tolerances, front adjustment, overpressure, etc.



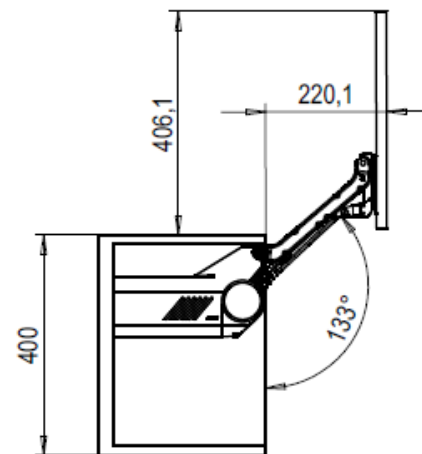
Standard



20L7051



20L7071



20L7081

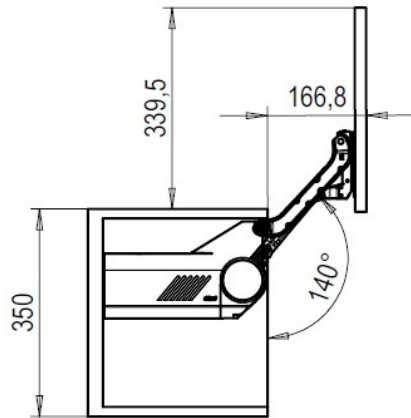
Technical details

AVENTOS HL

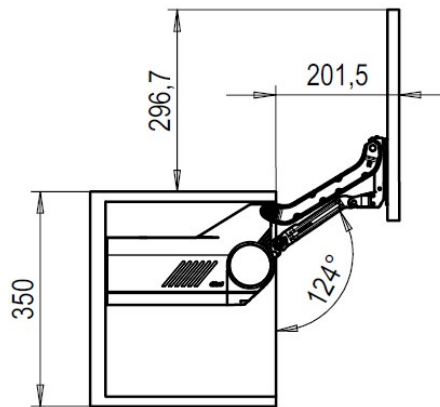


Opening angle stop lever arm 20L350x

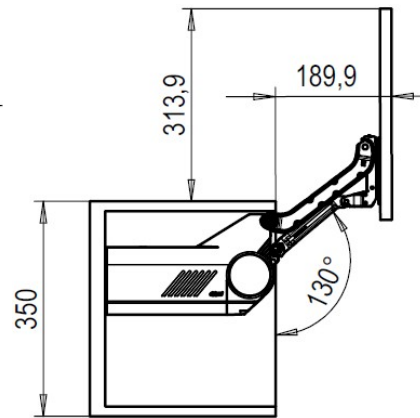
An extra of ca. 15 mm space requirement should be considered for tolerances, front adjustment, overpressure, etc.



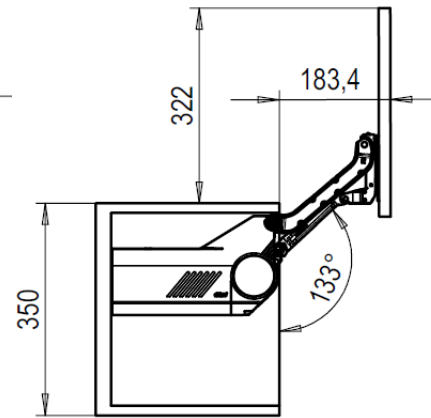
Standard



20L7051



20L7071



20L7081

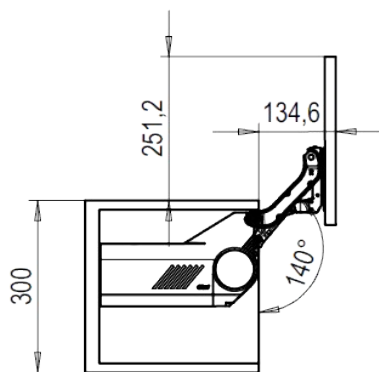
Technical details

AVENTOS HL

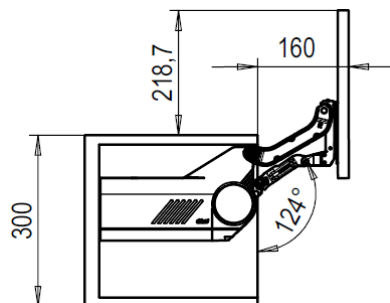


Opening angle stop lever arm 20L320x

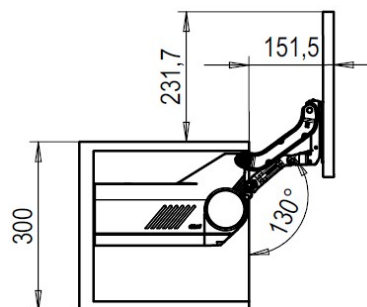
An extra of ca. 15 mm space requirement should be considered for tolerances, front adjustment, overpressure, etc.



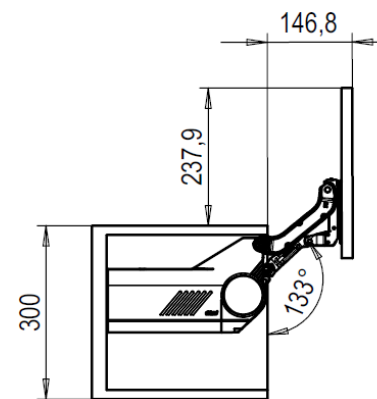
Standard



20L7051



20L7071

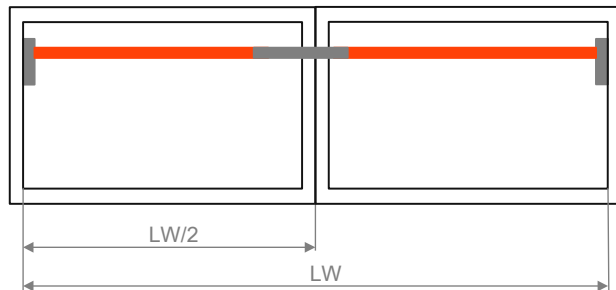


20L7081

Connecting piece set for cabinet widths > 1200 mm (retail)



Standard



Cross stabilisation calculation

Cutting = $LW/2 - 147$

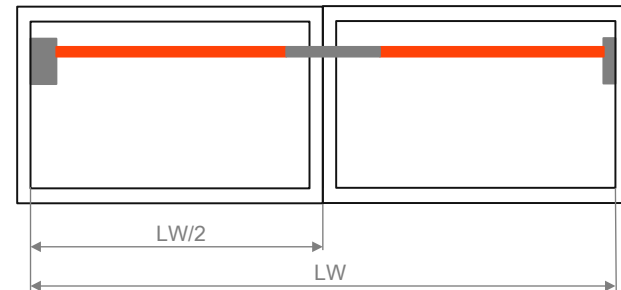
Connecting piece is off-centre!

For centre position:

Left: $LW/2 - 127$ mm

Right: $LW/2 - 167$ mm

SERVO-DRIVE



Cross stabilisation calculation

Cutting = $LW/2 - 165$

Connecting piece is off-centre!

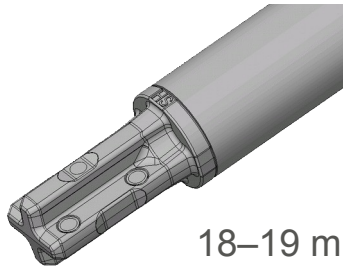
For centre position:

Left: $LW/2 - 162$ mm

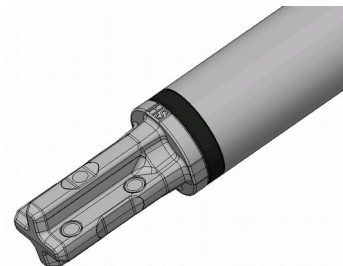
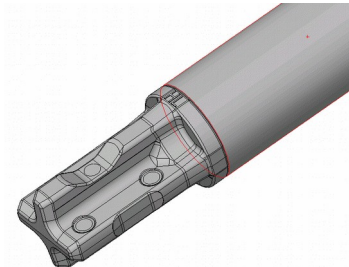
Right: $LW/2 - 167$ mm

LW... internal width

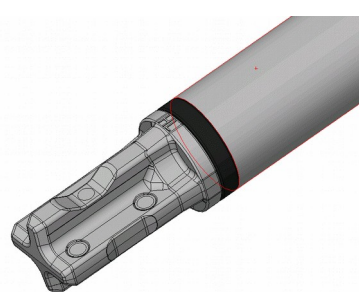
Connecting piece for cabinet widths > 1200 mm (industry)



18–19 mm
side panel thickness



15–16 mm
side panel thickness



- Cross stabilisation calculation based on cabinet width
- Individual connecting piece for HS/HL
 - HS: **20Q153ZN1**
 - HL: **20Q153ZA1**
 - Label and larger recess for HL
- Effect of side panel thickness
 - 18–19 mm: **20Q153ZN1** / **20Q153ZA1**
 - 15–16 mm: **20Q159ZN1** / **20Q159ZA1**
 - Visual marking
- Fixings and cover caps remain unchanged
- SERVO-DRIVE: upon request
 - Special connecting piece or cross stabilisation (length) required