

RSB85-HV FURNITURE SLIDING DOOR FITTING

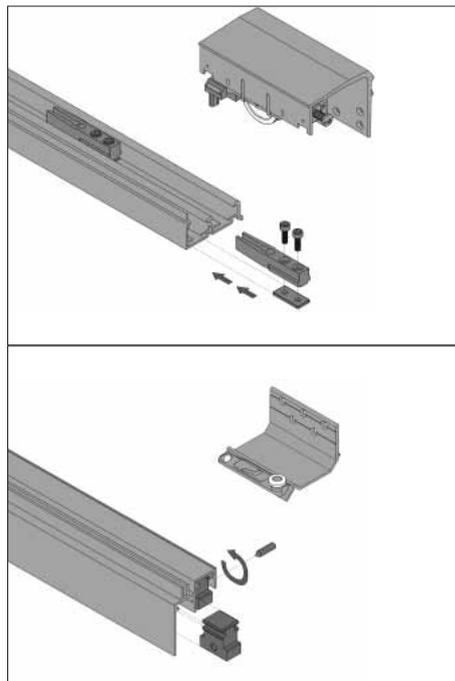
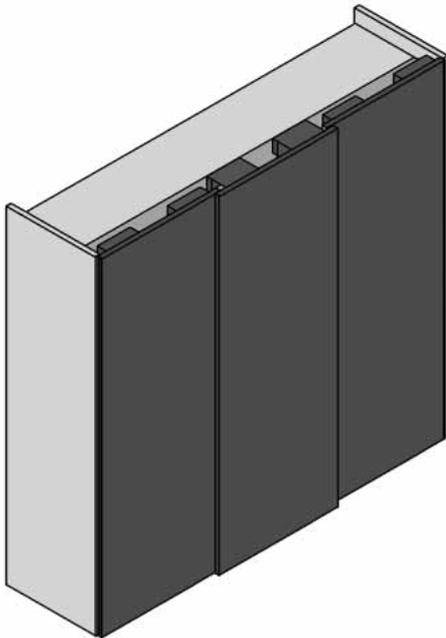
For wooden doors

Available for flush-mounted version

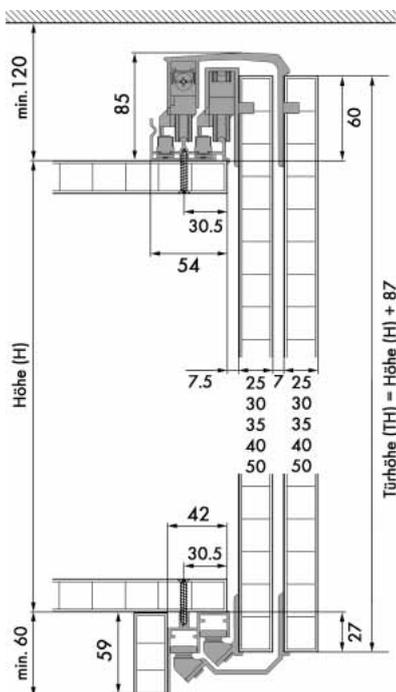
- Load-bearing capacity: 85 kg
- Door thickness: 25, 30, 35, 40 and 50 mm
- Door width: Max. 1,500 mm
- Door height: Max. 2,800 mm
- Height adjustment +/- 3 mm at carriage
- Optionally available with damping

Damping system

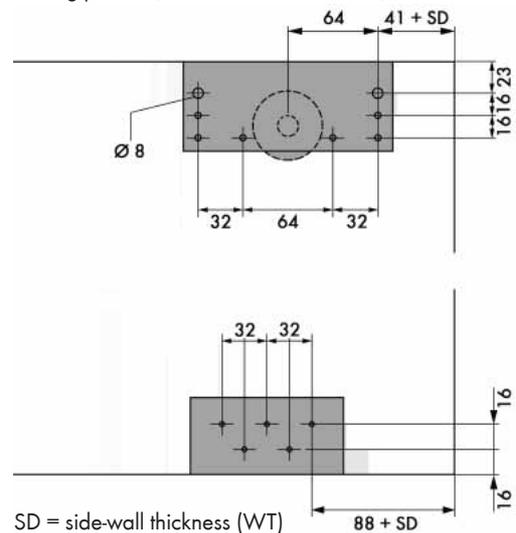
- ? Furniture handles
- Sliding door alignment fitting
- Cabinet equipment
- Lighting systems



Technical information



Drilling pattern (for inner and outer door):

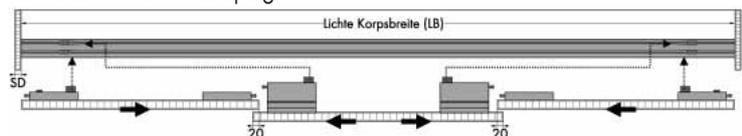


Door width calculation:

$$2 \text{ doors} = \frac{\text{Clear unit body width (BW)} + (2 \times \text{WT}) + 20}{2}$$

$$3 \text{ doors} = \frac{\text{Clear unit body width (BW)} + (2 \times \text{WT}) + 40}{3}$$

Installation without damping



Installation with damping

