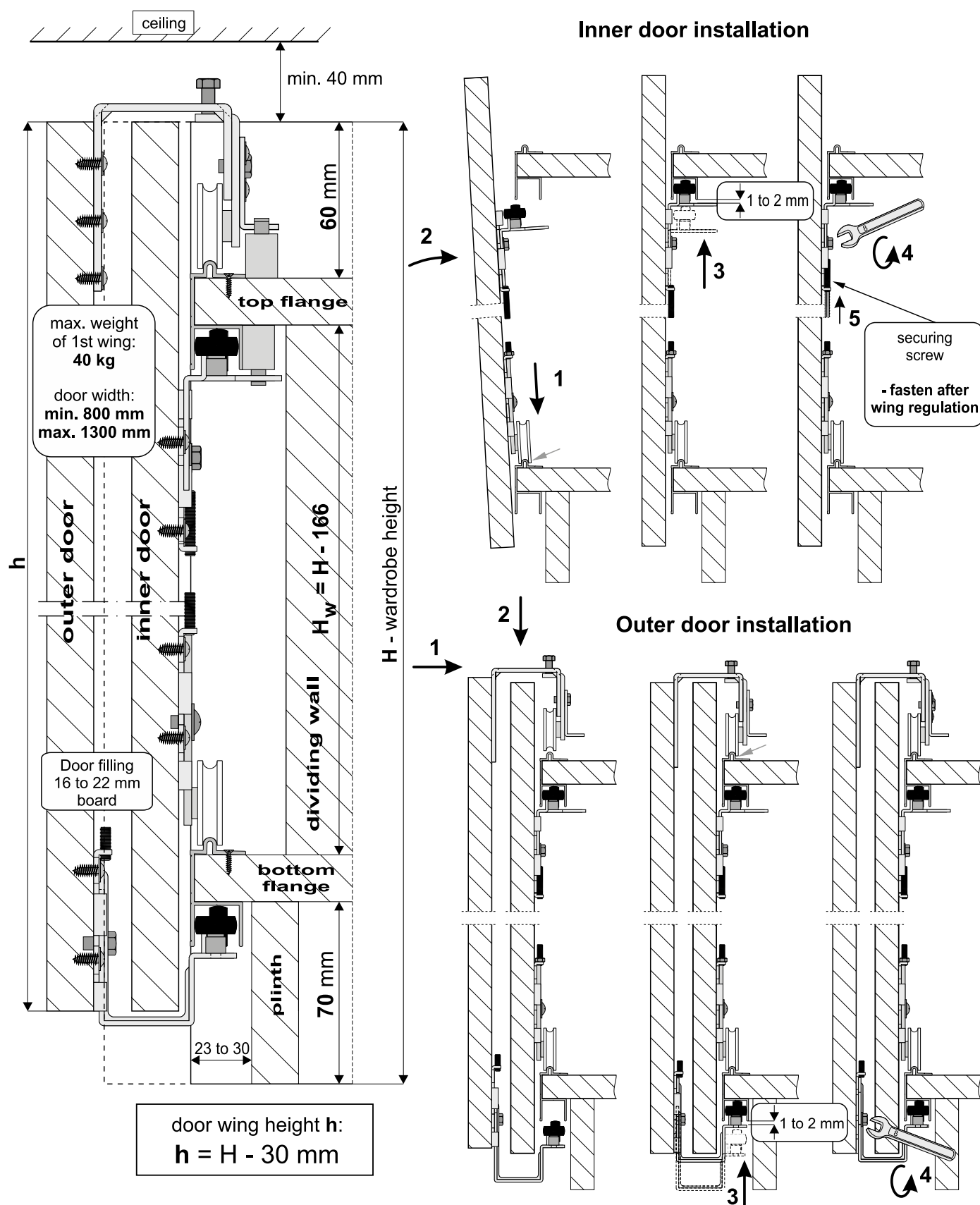
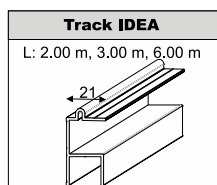
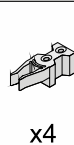
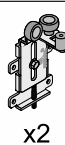
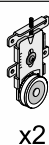
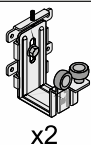
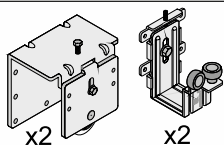




COMPONENTS



Set for sliding door IDEA - 2 doors



screw 4x16

x 38

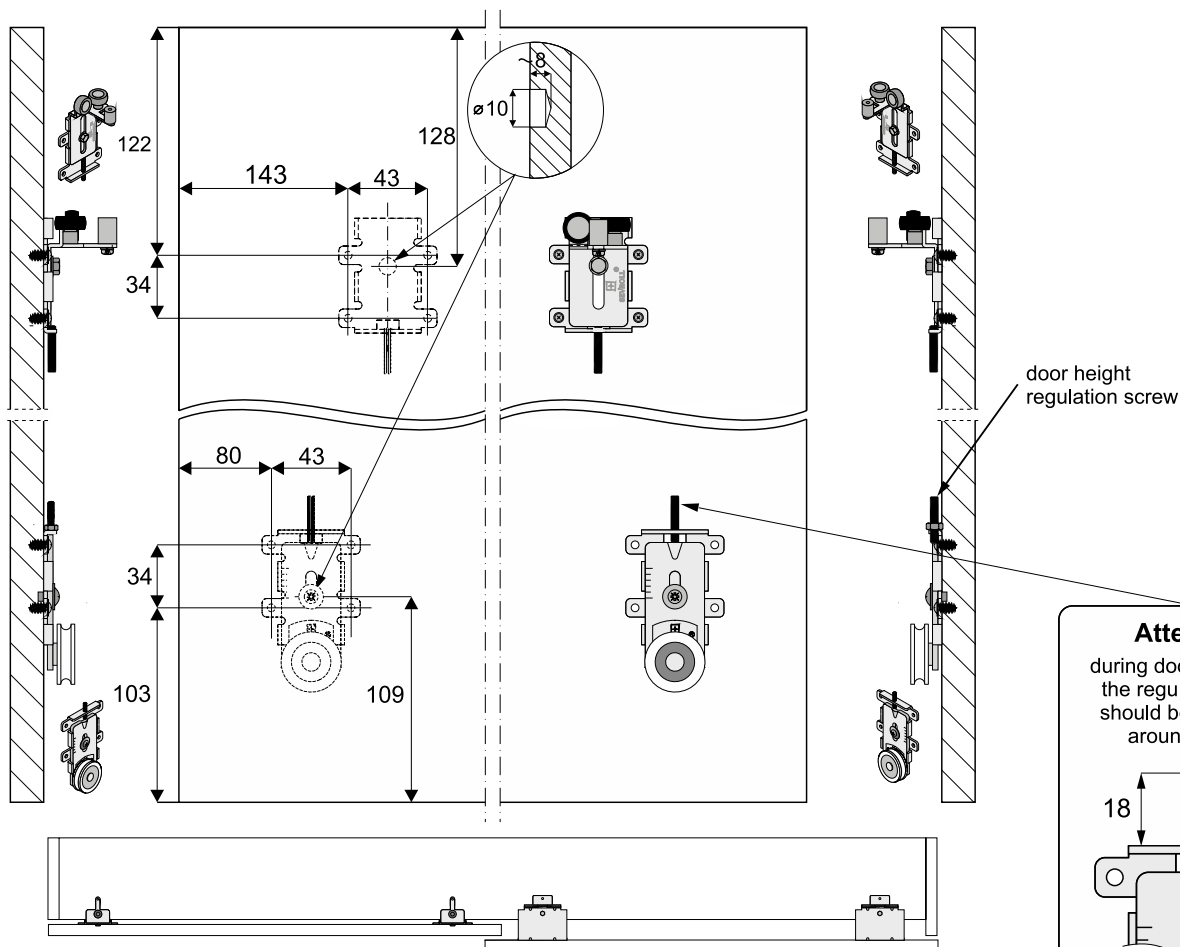
screw 3,5x30

x 8

screw M4x6

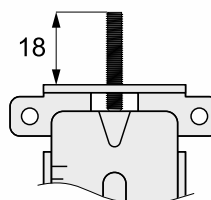
x 8

Inner door carriage installation

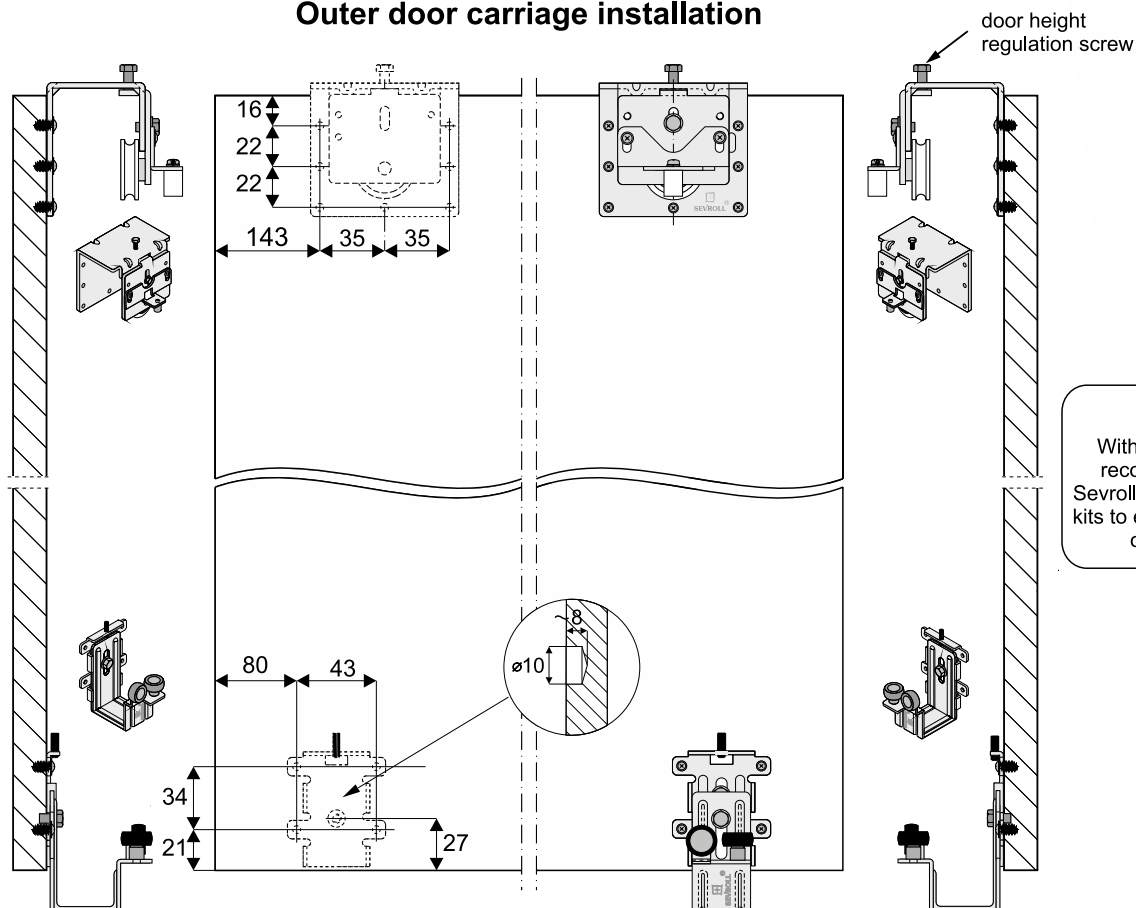


Attention!

during door installation the regulation screw should be protruding around 18 mm



Outer door carriage installation

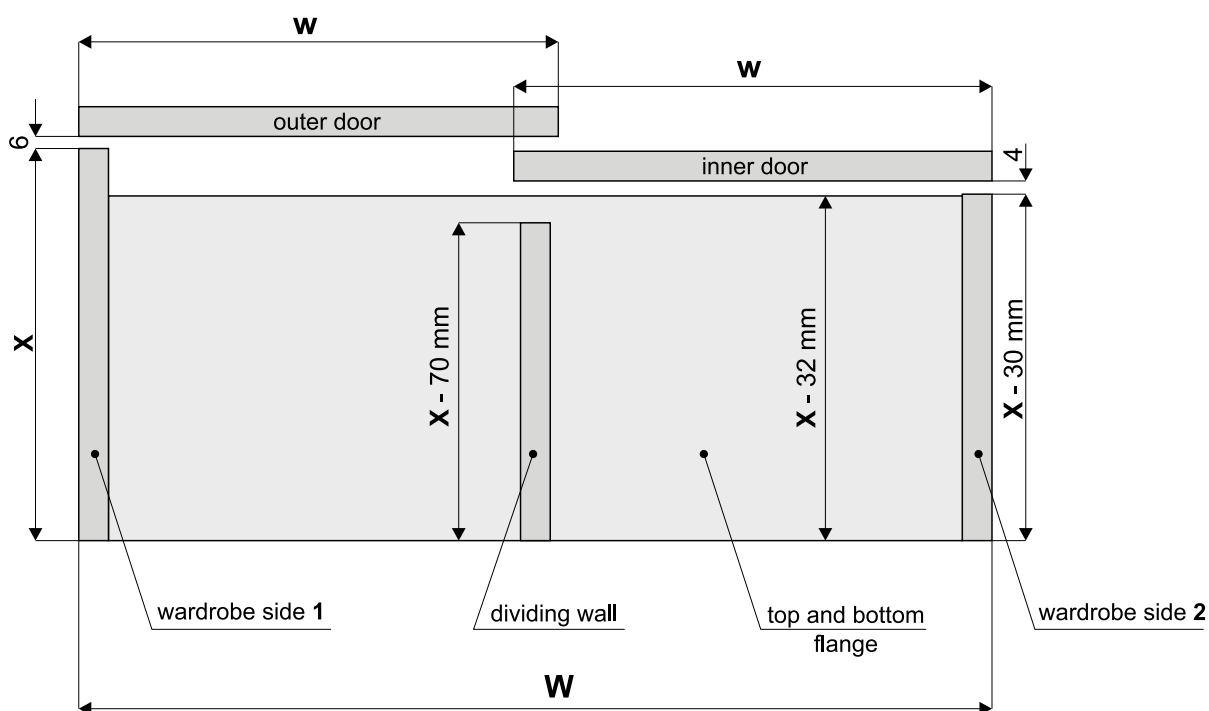


Attention!

With system Idea, it is recommended to use Sevrill's door straightening kits to eliminate the chance of door bowing

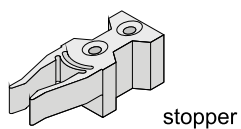
Board width calculations for wardrobe elements (all dimensions include edging)

$$w = W : 2 + 20 \text{ mm}$$

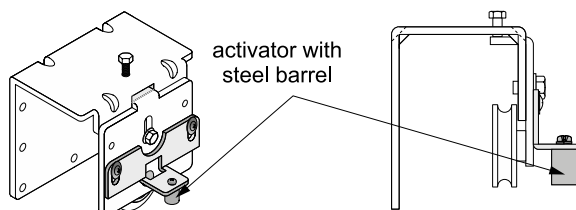


door positioning when using **STOPPERS**

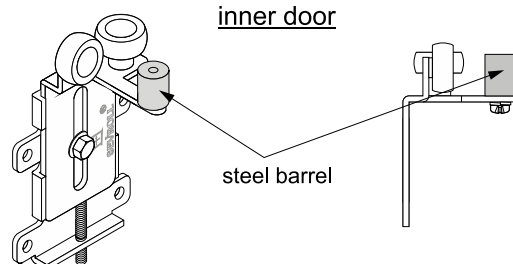
- use activator **with** steel barrel



outer door

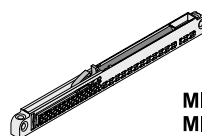


inner door



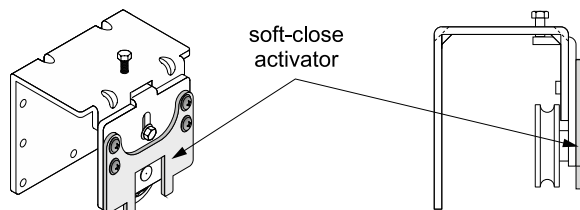
door positioning when using **SOFT-CLOSE**

- use activator **without** steel barrel

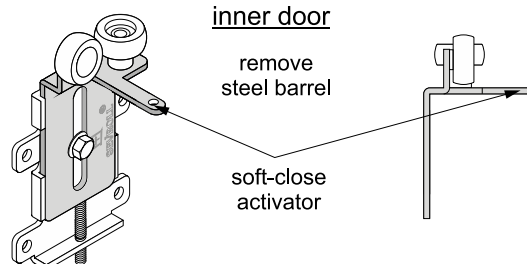


soft-close
MINI SV-25 (index: 20359-SV)
MINI SV-40 (index: 20260-SV)

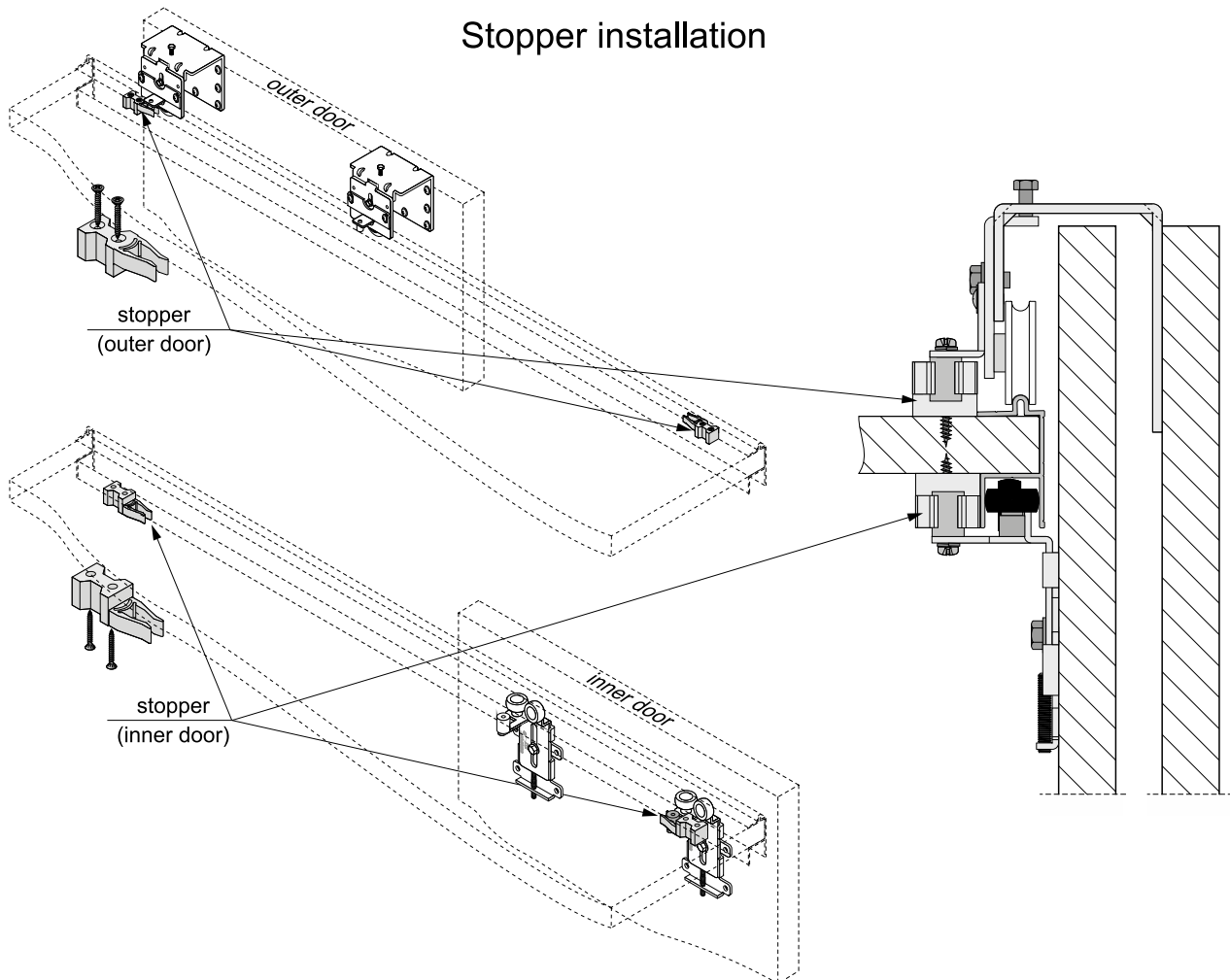
outer door



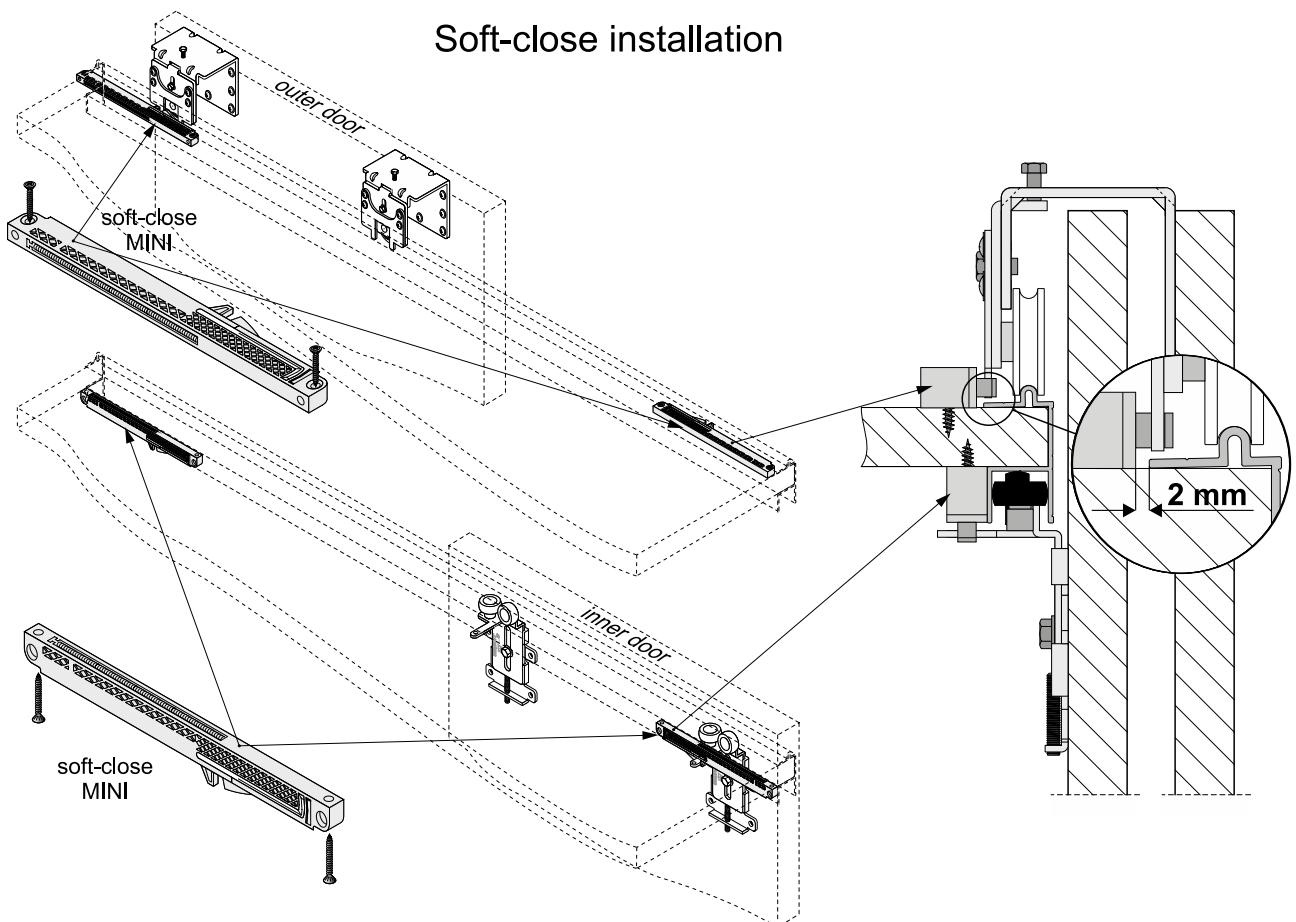
inner door

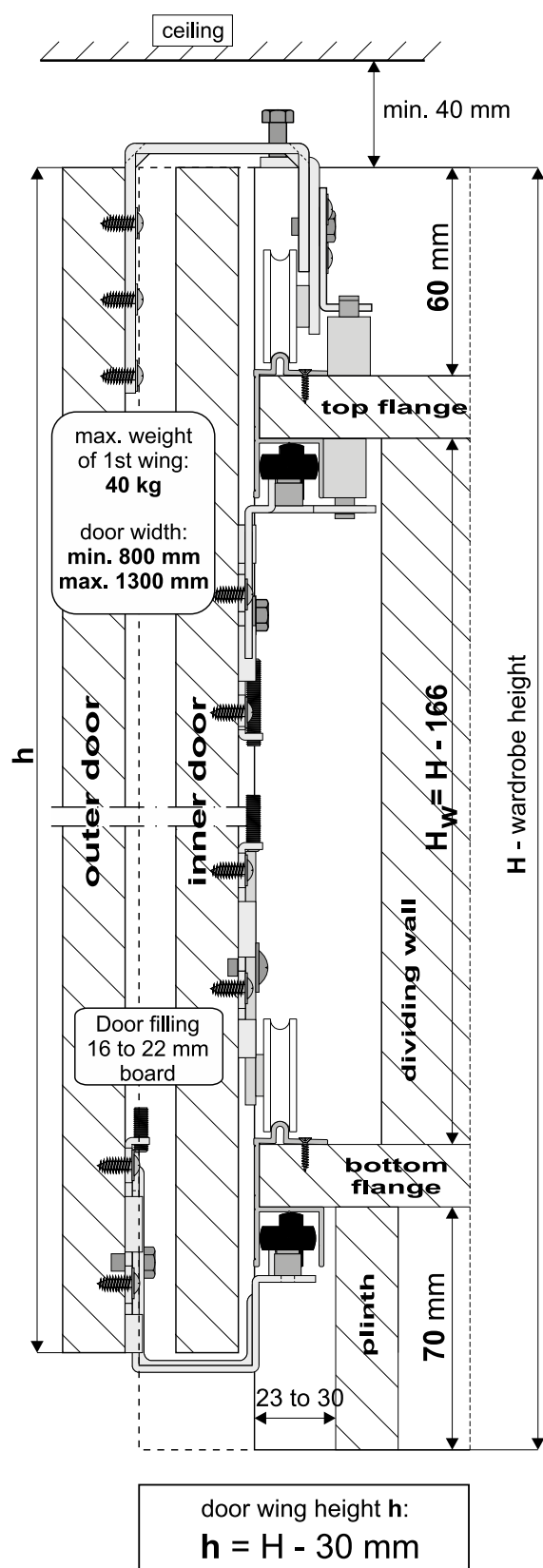


Stopper installation

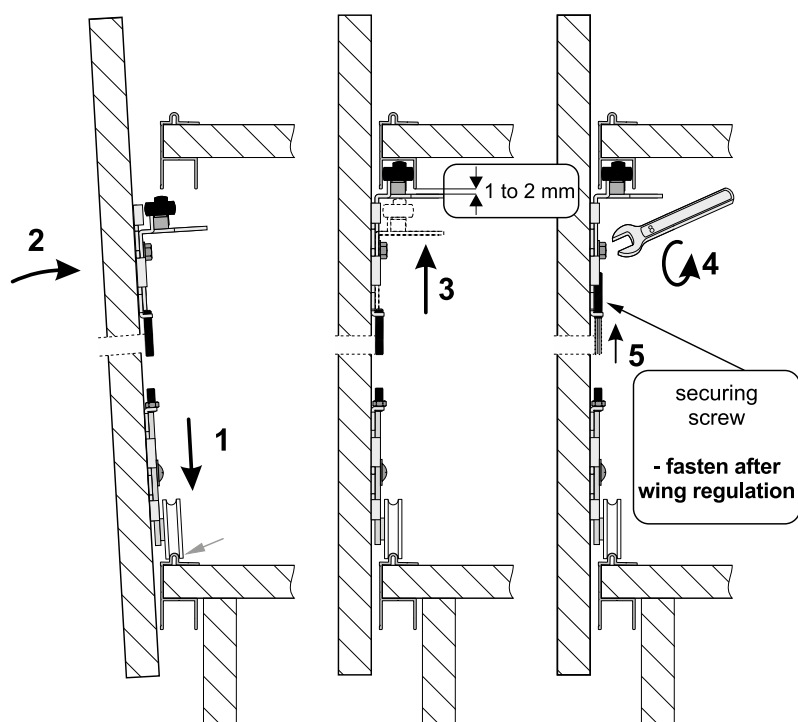


Soft-close installation

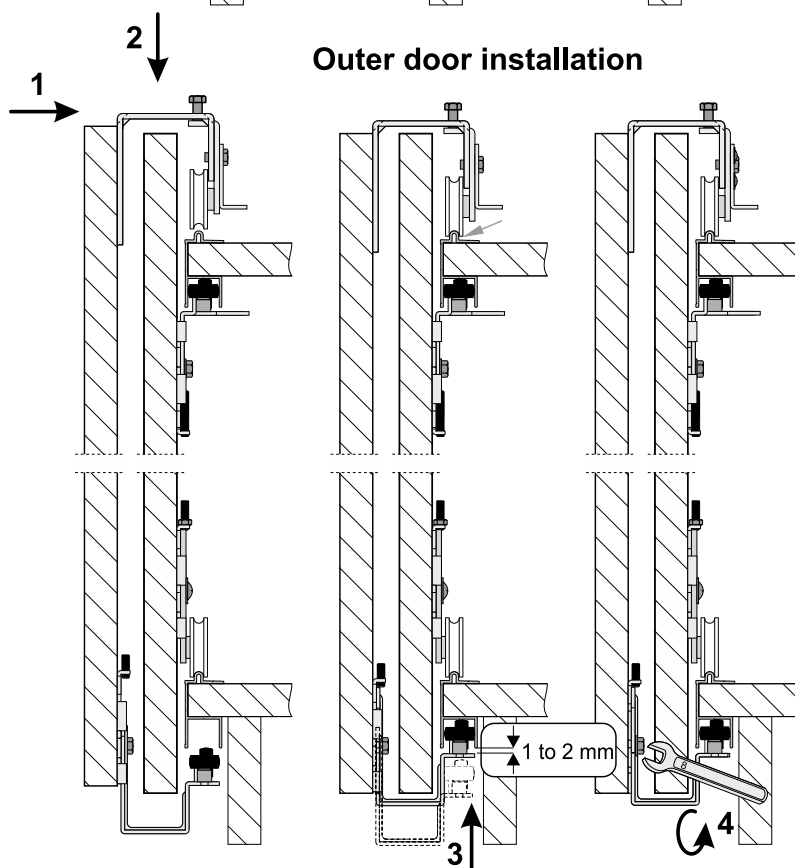




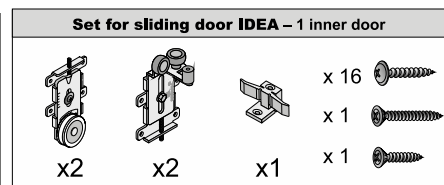
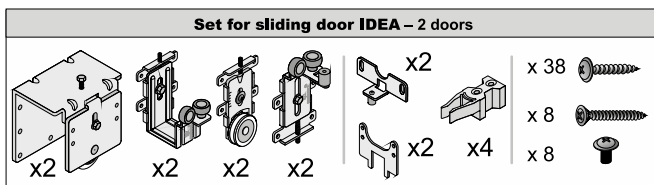
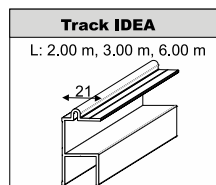
Inner door installation



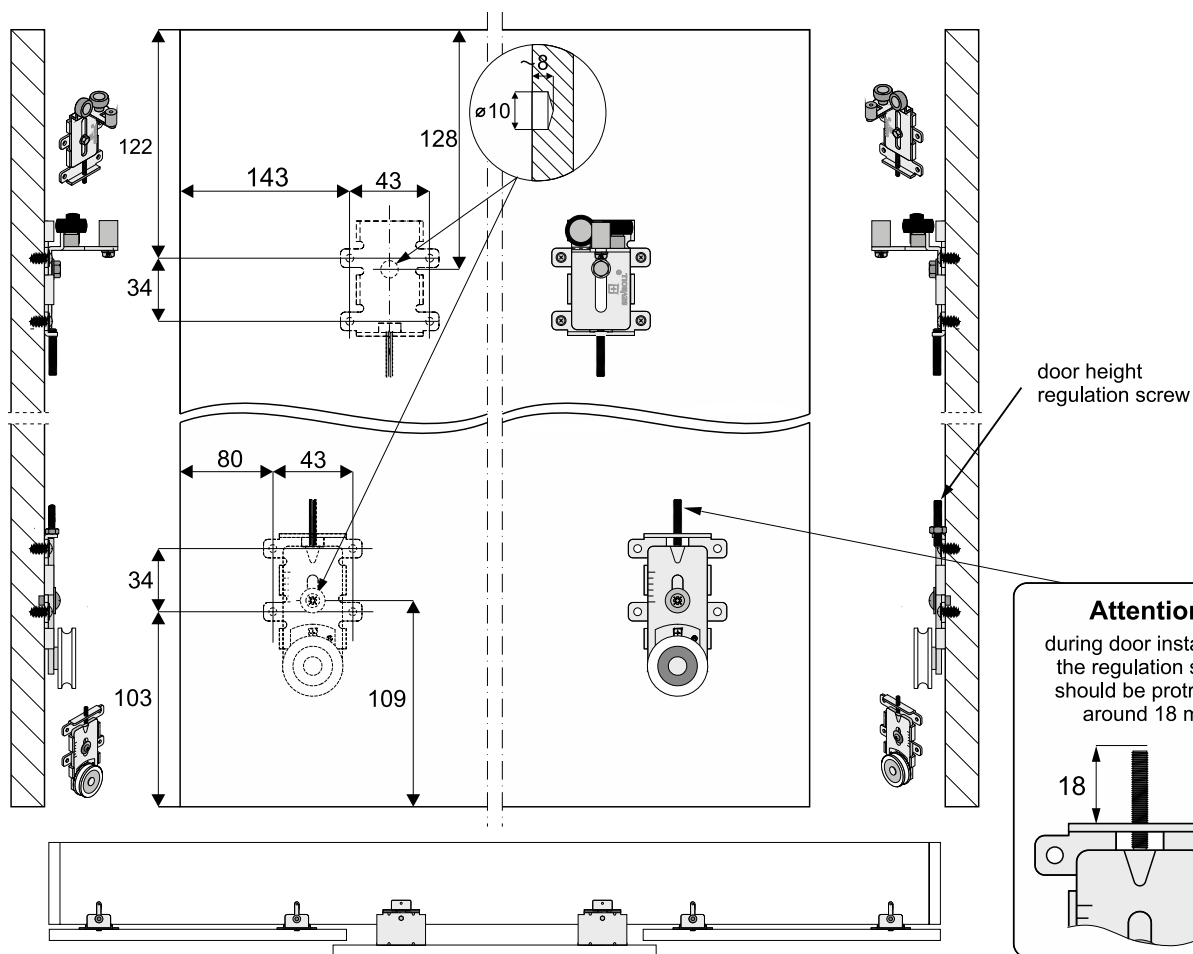
Outer door installation



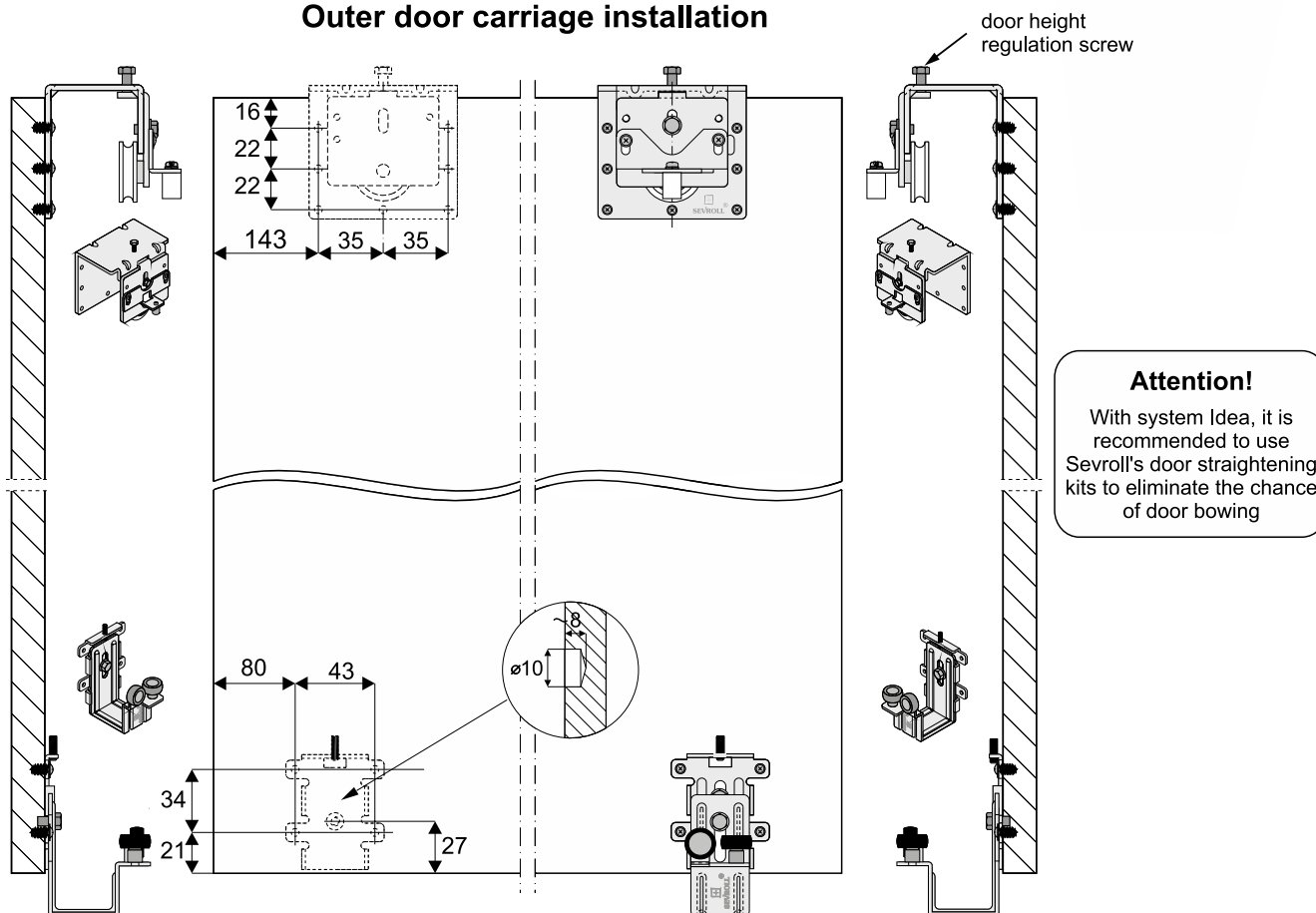
COMPONENTS



Inner door carriage installation

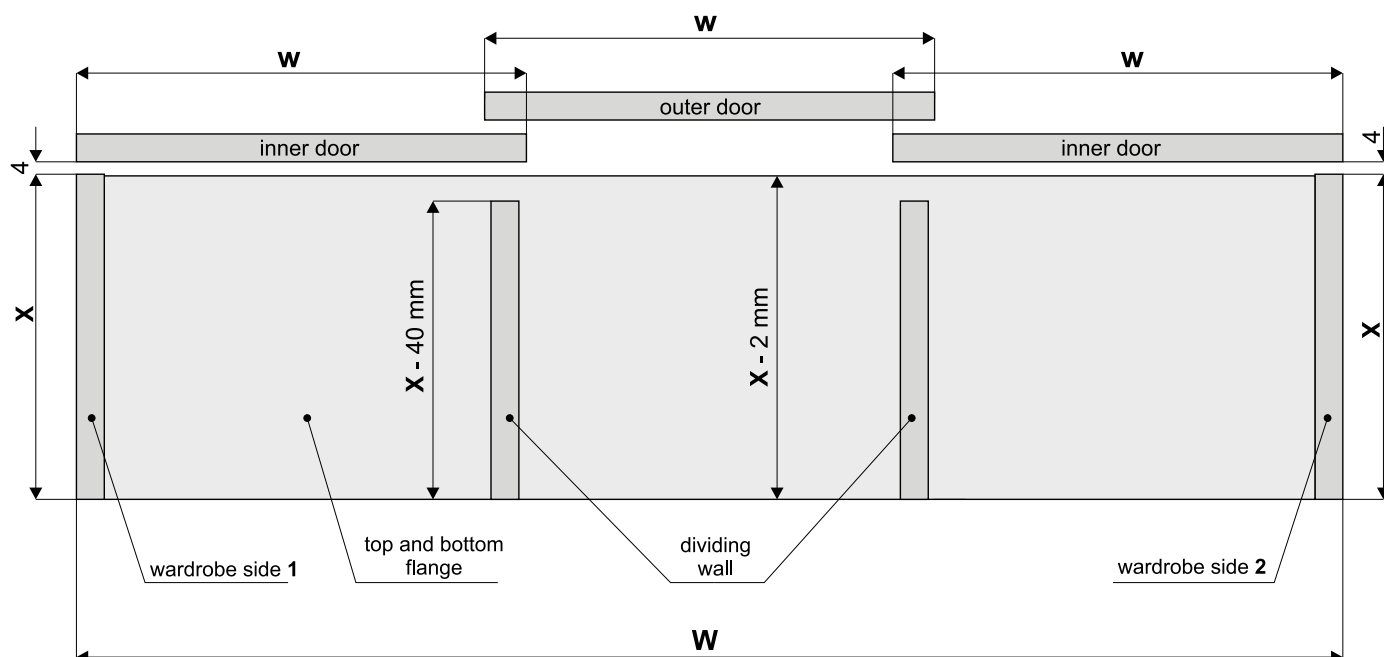


Outer door carriage installation



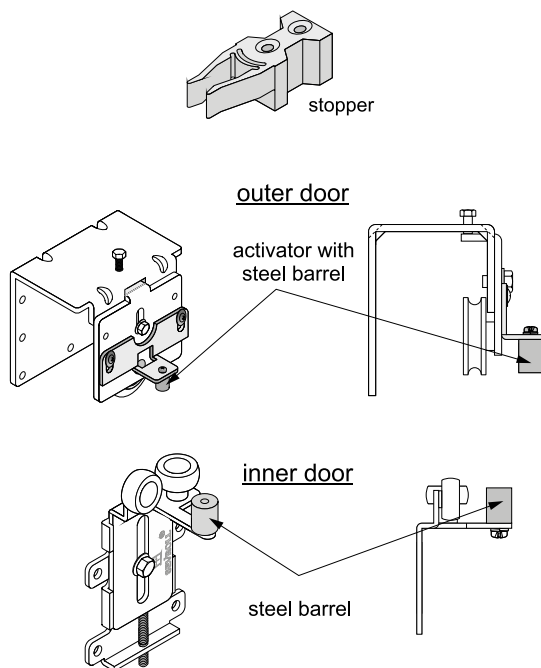
Board width calculations for wardrobe elements (all dimensions include edging)

$$w = W : 3 + 20 \text{ mm}$$



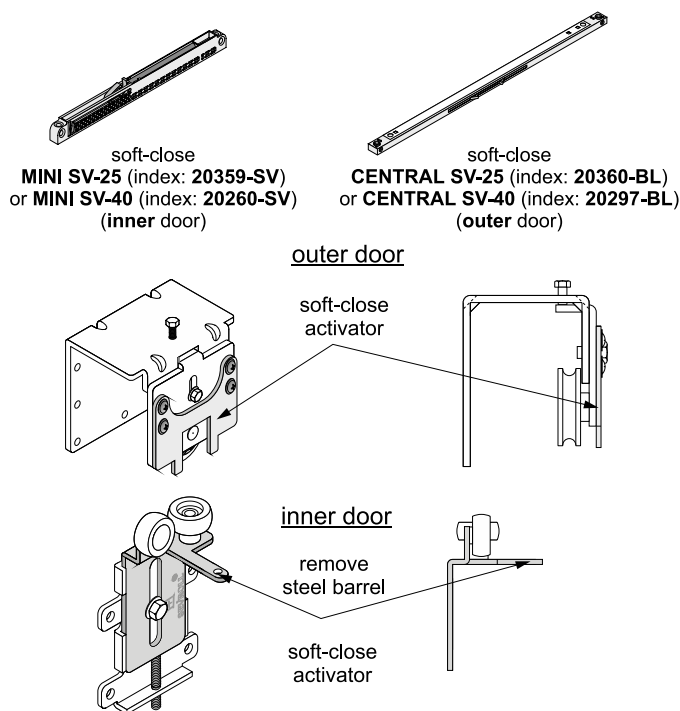
door positioning when using **STOPPERS**

- use activator **with steel barrel**

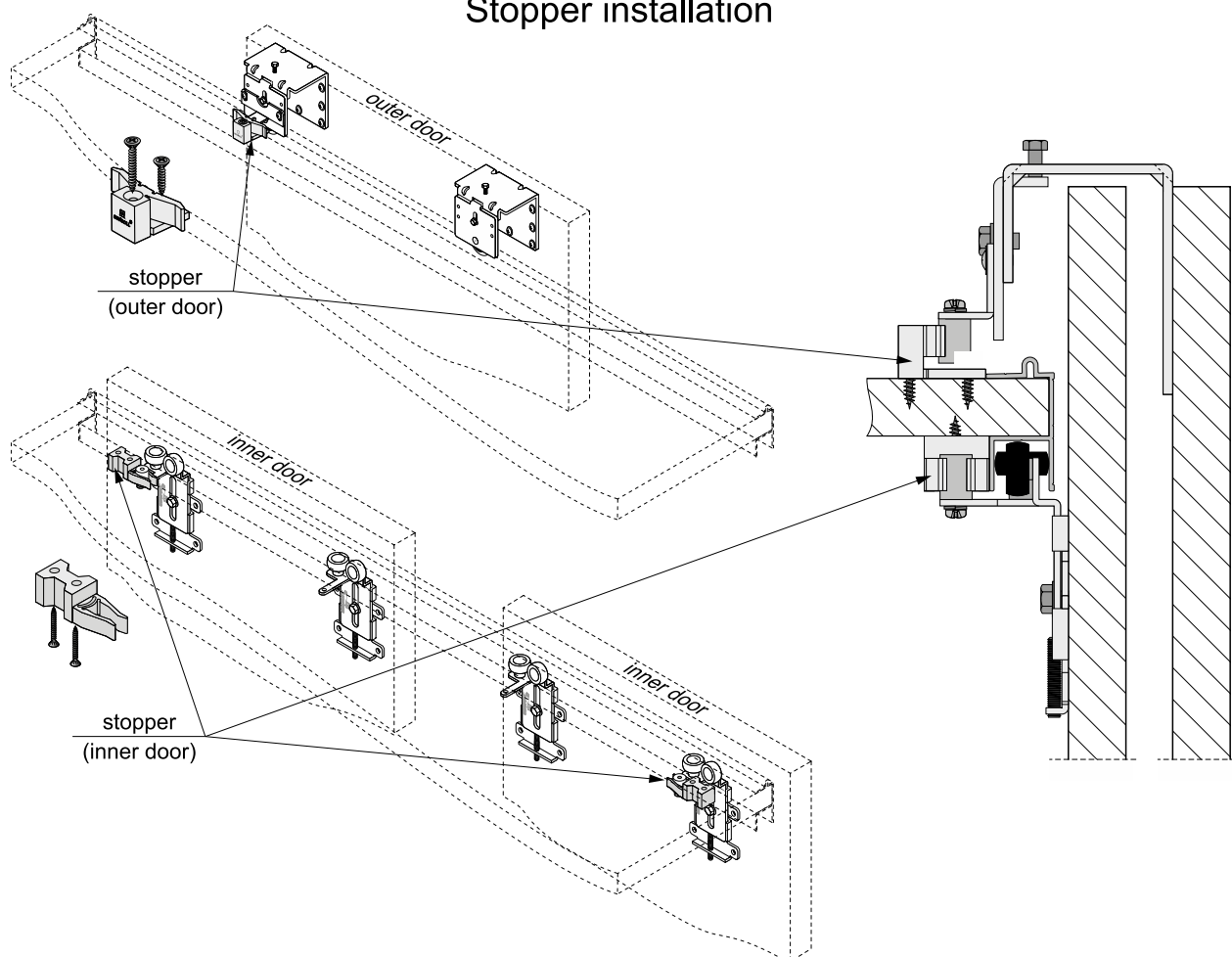


door positioning when using **SOFT-CLOSE**

- use activator **without steel barrel**



Stopper installation



Soft-close installation

