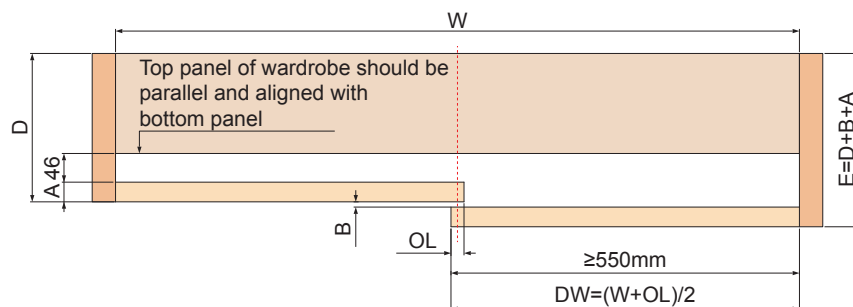
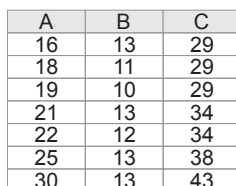




Technical drawing of a door assembly showing two doors: 'Inner door' and 'Outer door'. The drawing includes dimensions for the doors and a central locking mechanism.

Inner door dimensions:

- Top edge: 48 (left section), 87 (right section)
- Left edge: 12 (top section), 32 (middle section), 92 (bottom section)
- Bottom edge: 53.5 (left section), 28 (right section)
- Bottom edge (total): 129.5 (left section), 36 (right section)

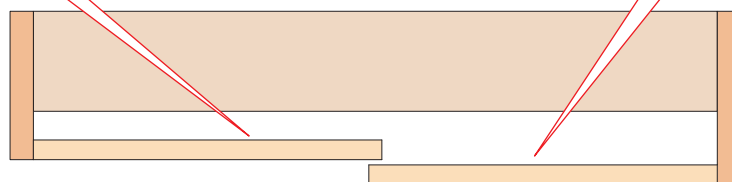
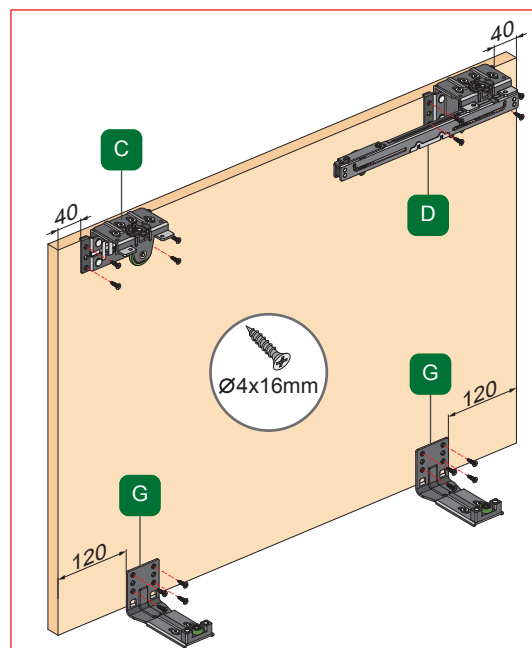
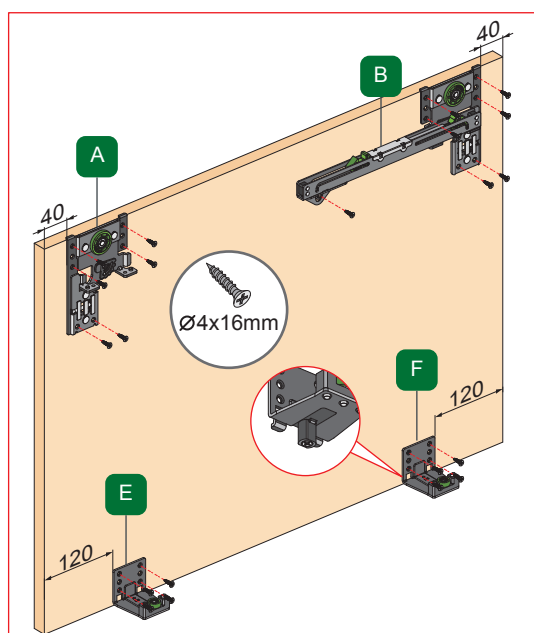
Outer door dimensions:

- Top edge: 48 (left section), 105 (right section)
- Left edge: 12 (top section), 32 (middle section)
- Bottom edge: 21, 25 (left section)
- Bottom edge (total): 129.5 (left section), 36 (right section)

Central locking mechanism:

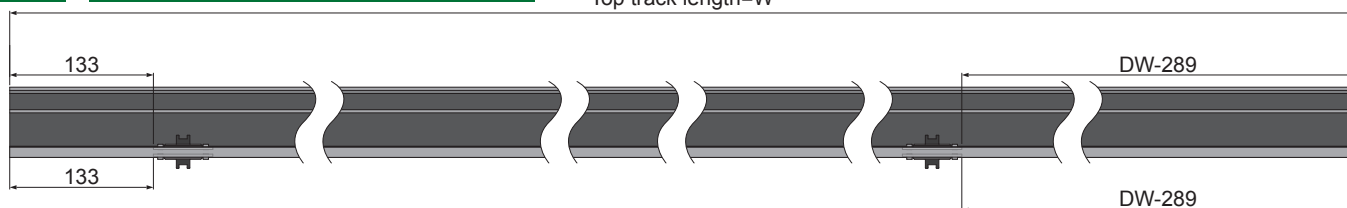
- Outer diameter: $\varnothing 3$
- Inner diameter: ≥ 13

1 Install accessories on the door

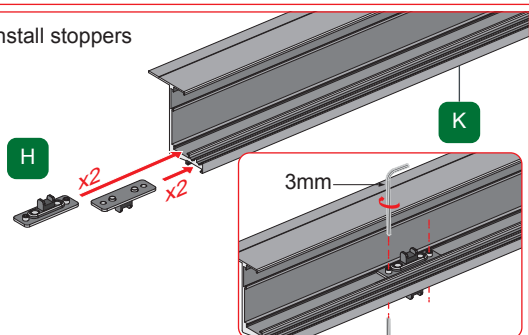


2 Install accessories and tracks

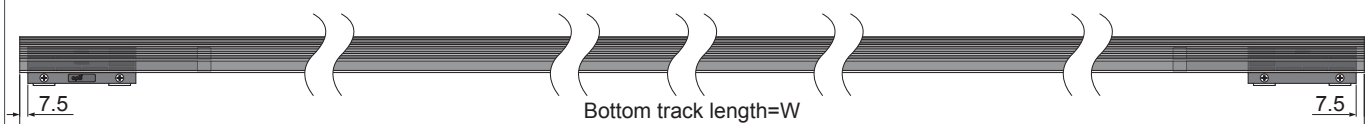
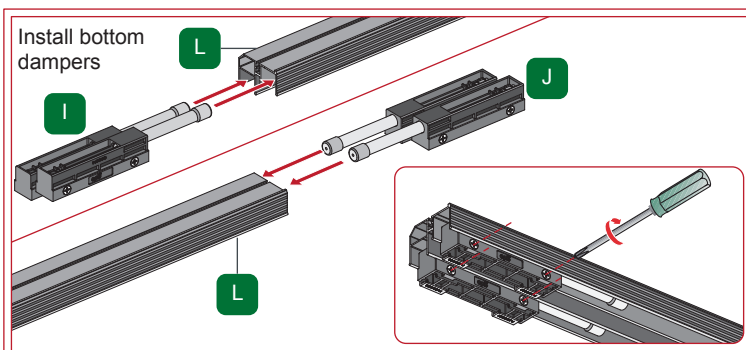
Top track length=W



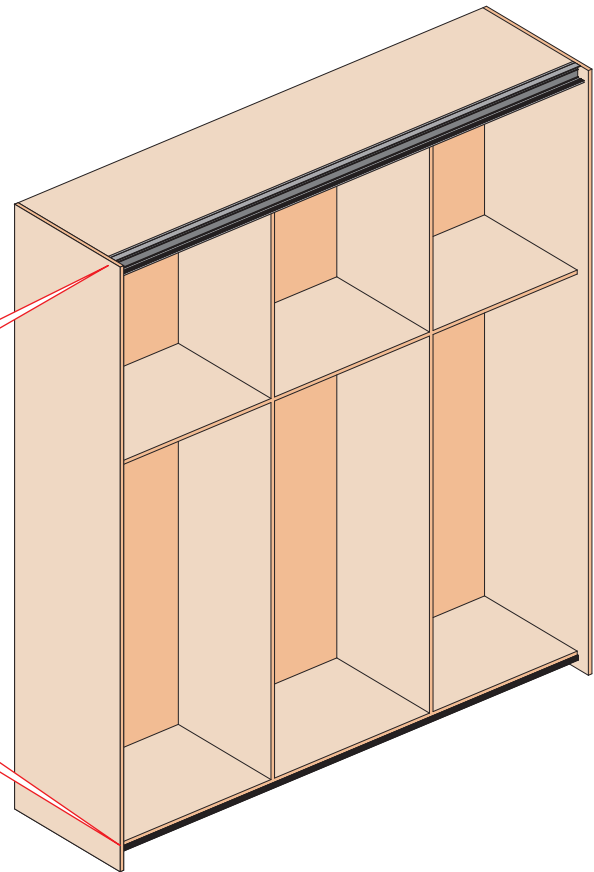
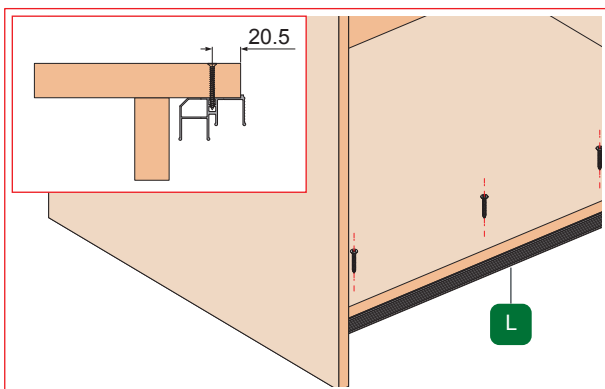
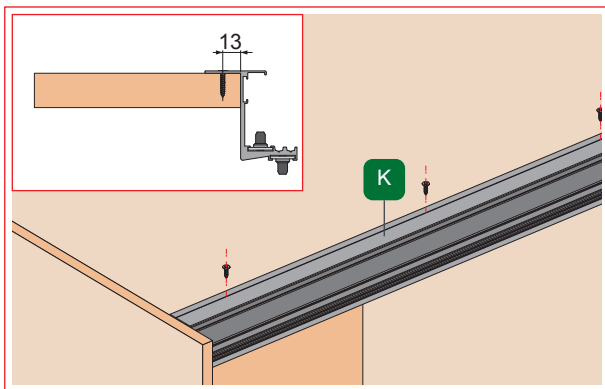
Install stoppers



Install bottom dampers

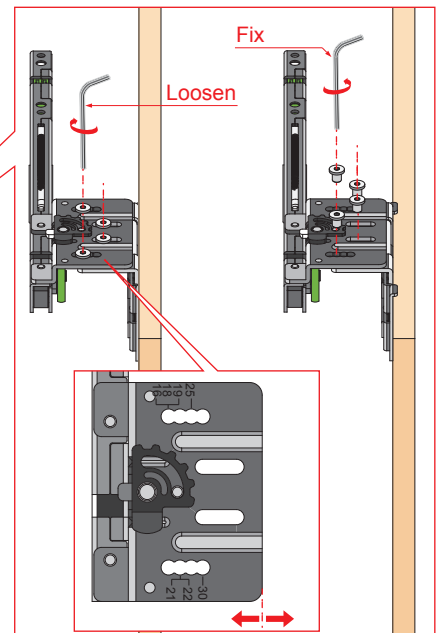
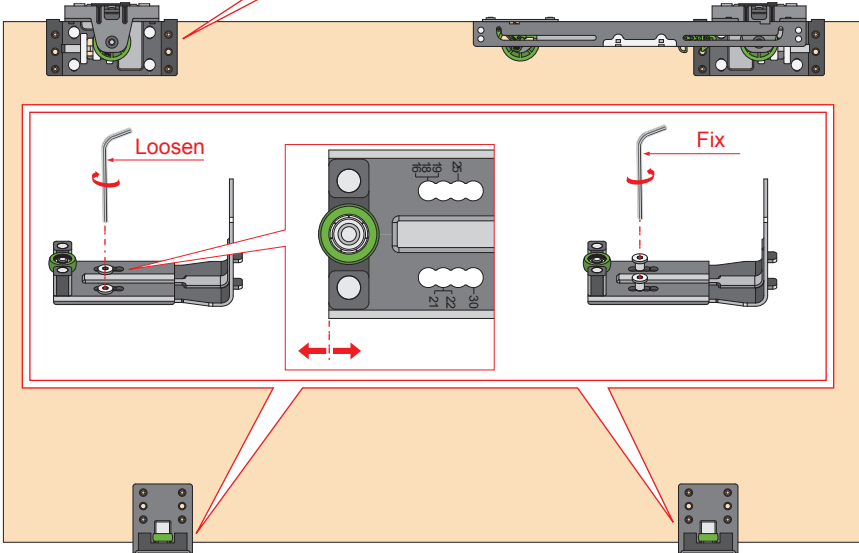
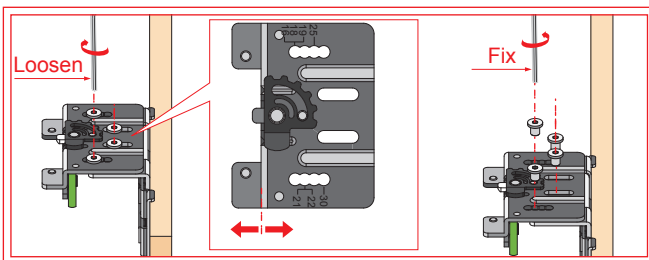


3 Install tracks



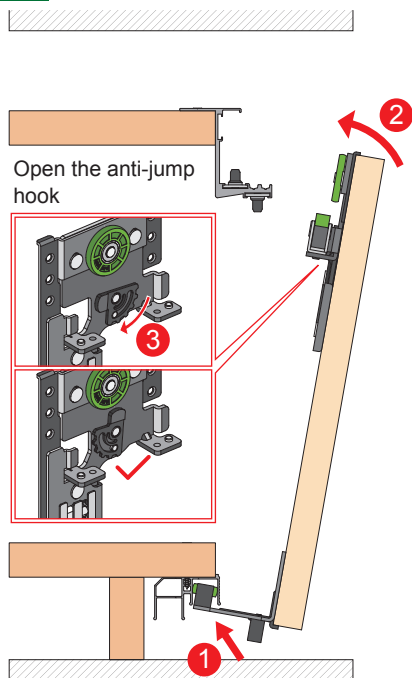
4 Adjust outer door accessories

Adjust the door thickness

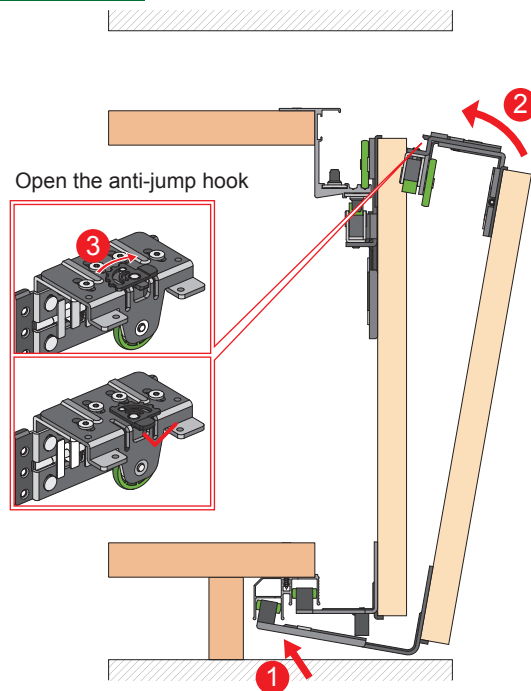


5 Install door

Install inner door



Install outer door



6 Adjust the door balance

