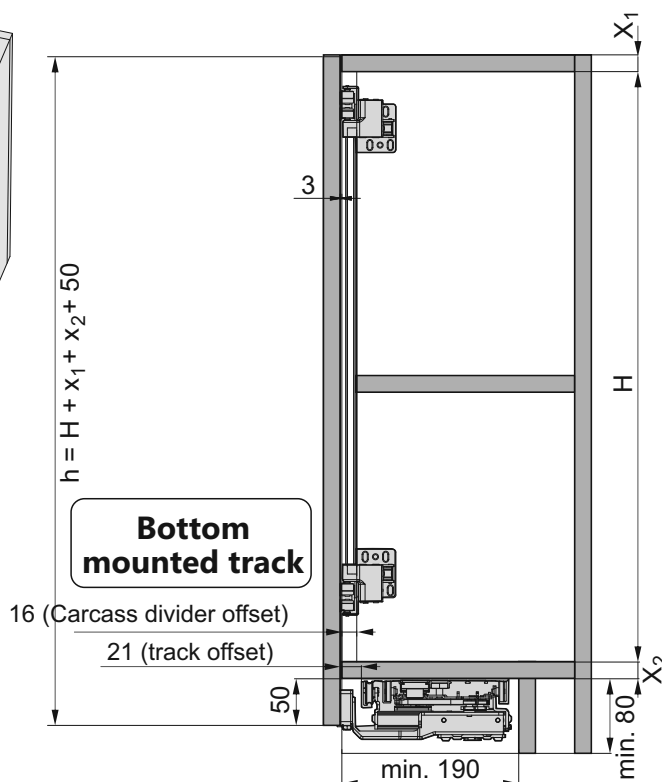
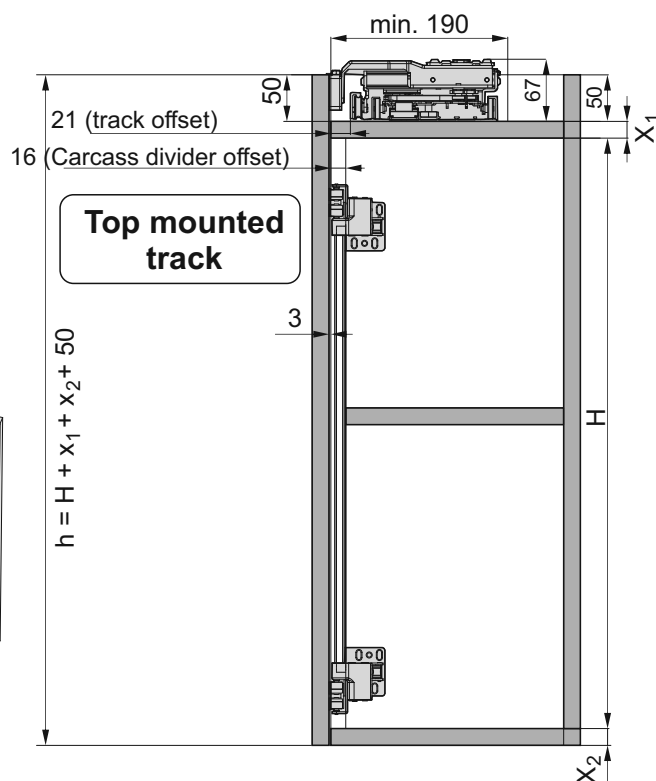
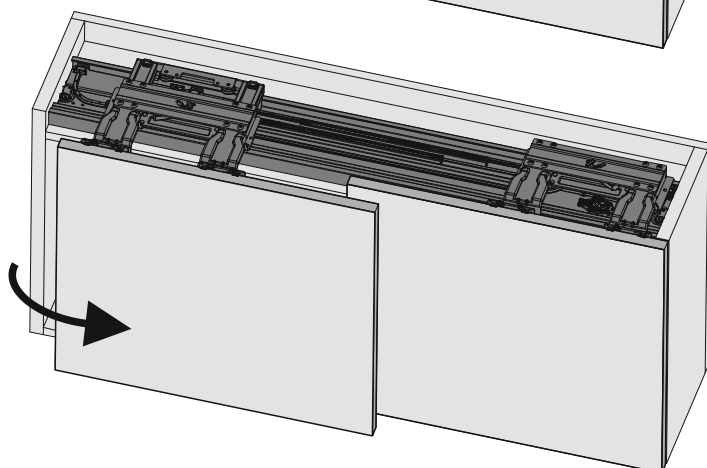
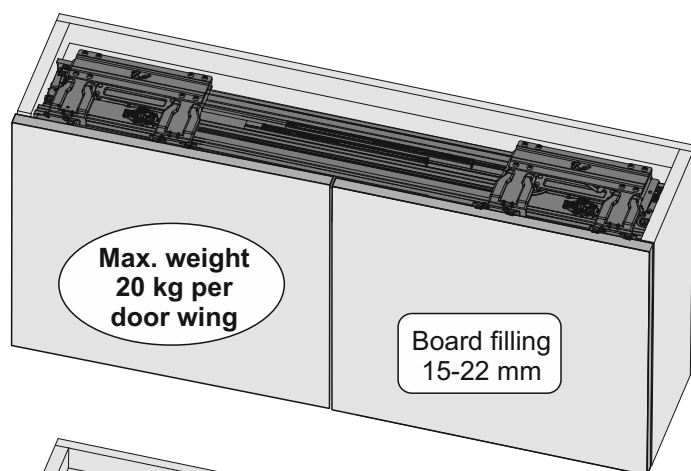
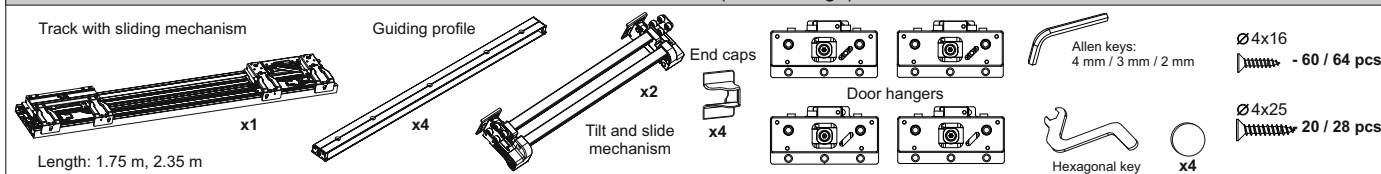




| Track<br>[mm] | Width range<br>of opening<br>W [mm] | Width range<br>of door wing<br>w [mm] | Door wing<br>height<br>h [mm] |
|---------------|-------------------------------------|---------------------------------------|-------------------------------|
| <b>1750</b>   | 1150-1750                           | 600-900                               | ≤ 1000                        |
| <b>2350</b>   | 1750-2350                           | 900-1200                              | ≤ 1500                        |

## COMPONENTS

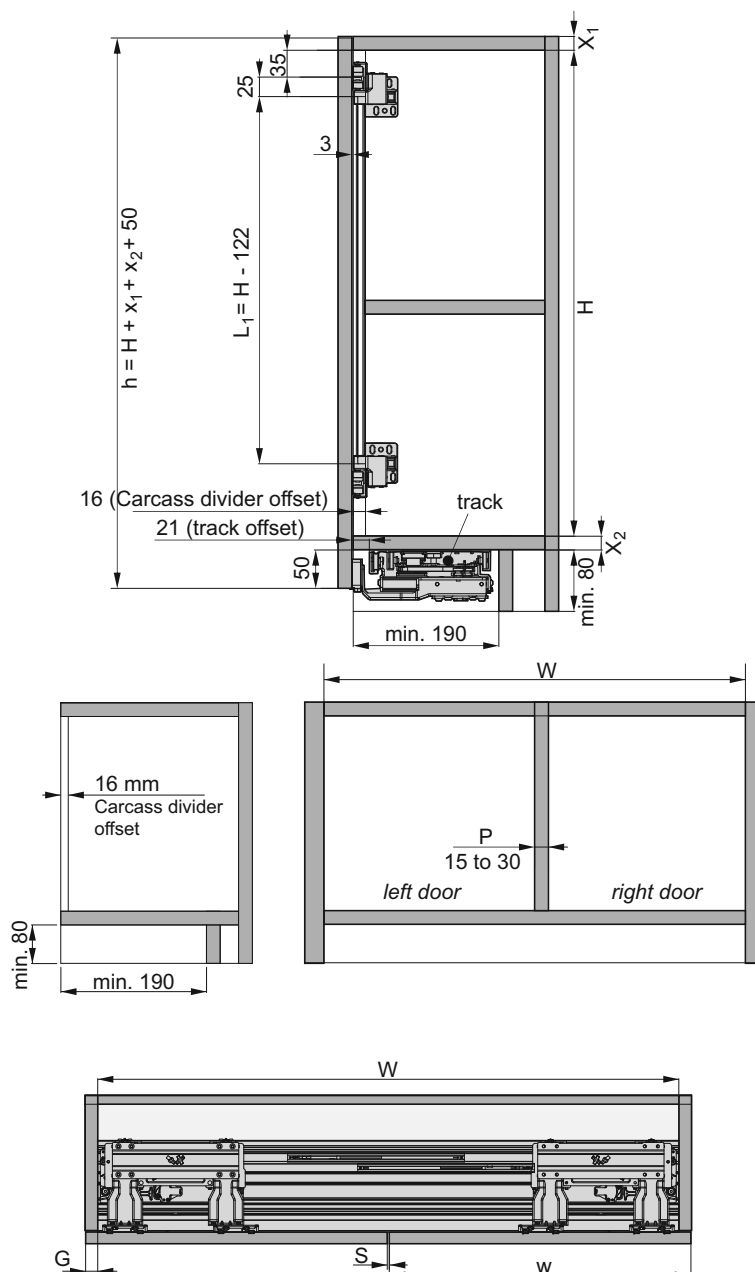
### Set Concordia (2 door wings)





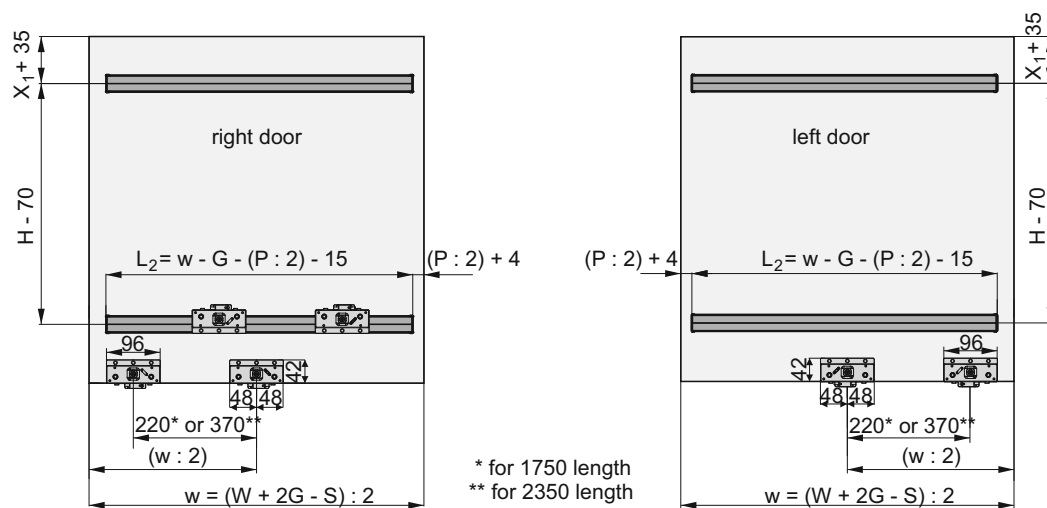
## Bottom mounted track

### Carcass dimensions



- H - height of opening  
 h - door wing height  
 x<sub>1</sub> - thickness of top flange  
 x<sub>2</sub> - thickness of bottom flange  
 L<sub>1</sub> - length of mechanism rod  
 P - thickness of vertical divider (15 to 30 mm)  
 W - width of internal carcass  
 S - gap (3-5 mm)  
 G - door overlay of carcass side (-3 to 25 mm)  
 w - door width  
 L<sub>2</sub> - length of guiding profile

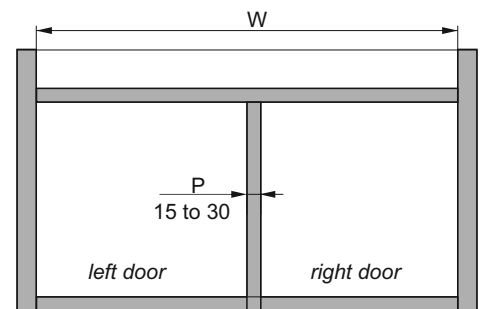
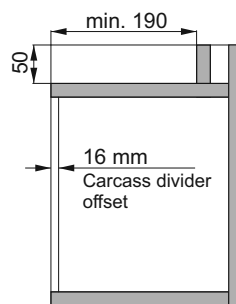
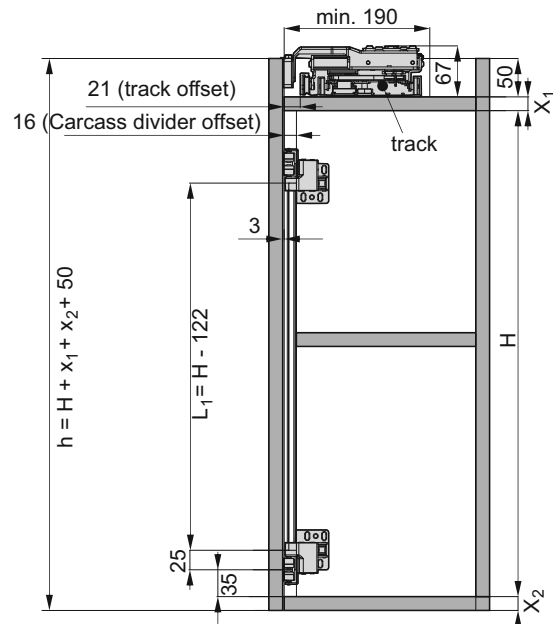
### Door dimensions



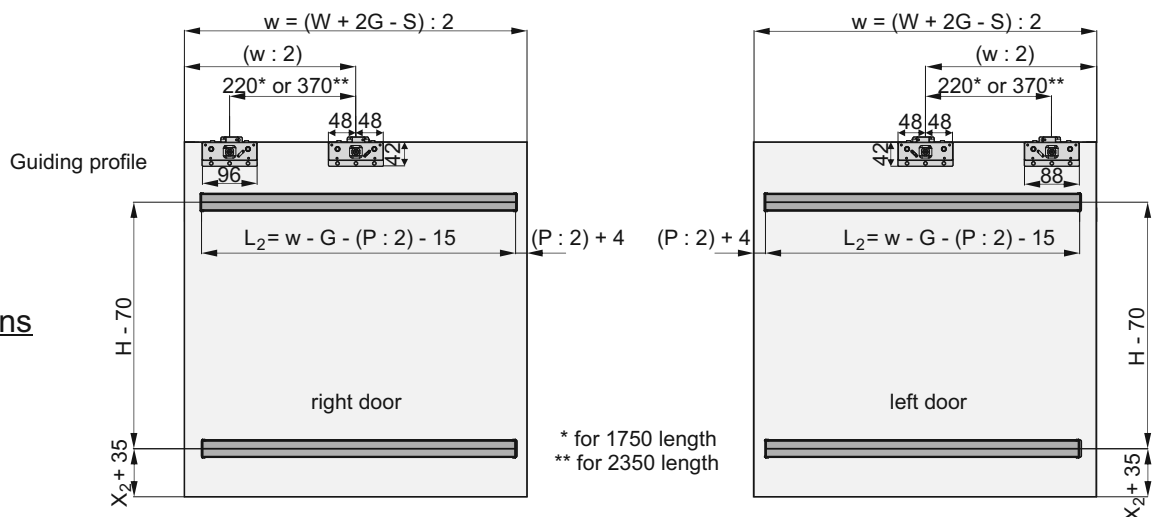
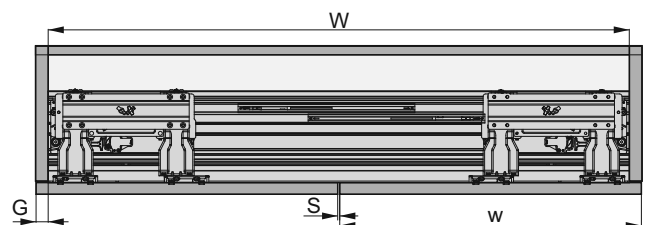


## Top mounted track

### Carcass dimensions



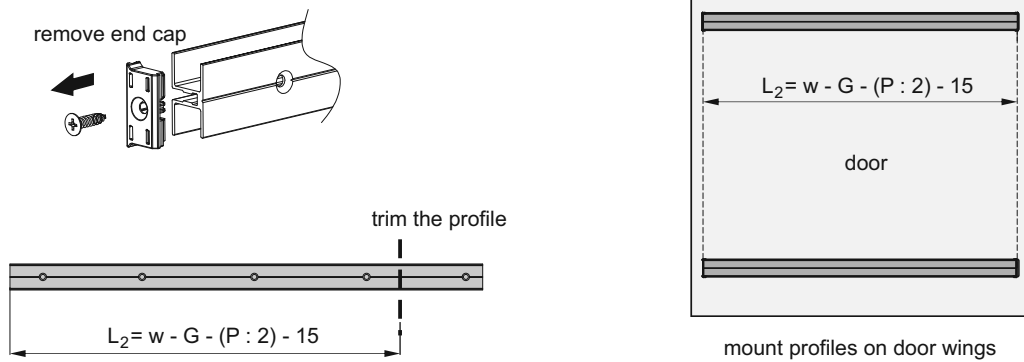
- H - height of opening
- h - door wing height
- $x_1$  - thickness of top flange
- $x_2$  - thickness of bottom flange
- $L_1$  - length of mechanism rod
- P - thickness of vertical divider (15 to 30 mm)
- W - width of internal carcass
- S - gap (3-5 mm)
- G - door overlay of carcass side (-3 to 25 mm)
- w - door width
- $L_2$  - length of guiding profile



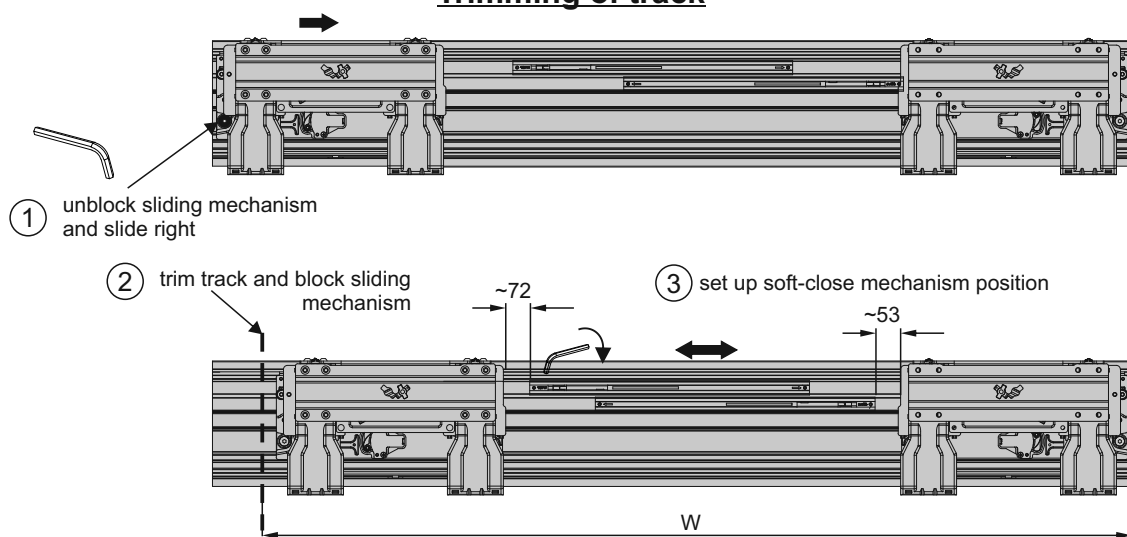
### Door dimensions



### Trimming of guiding profile

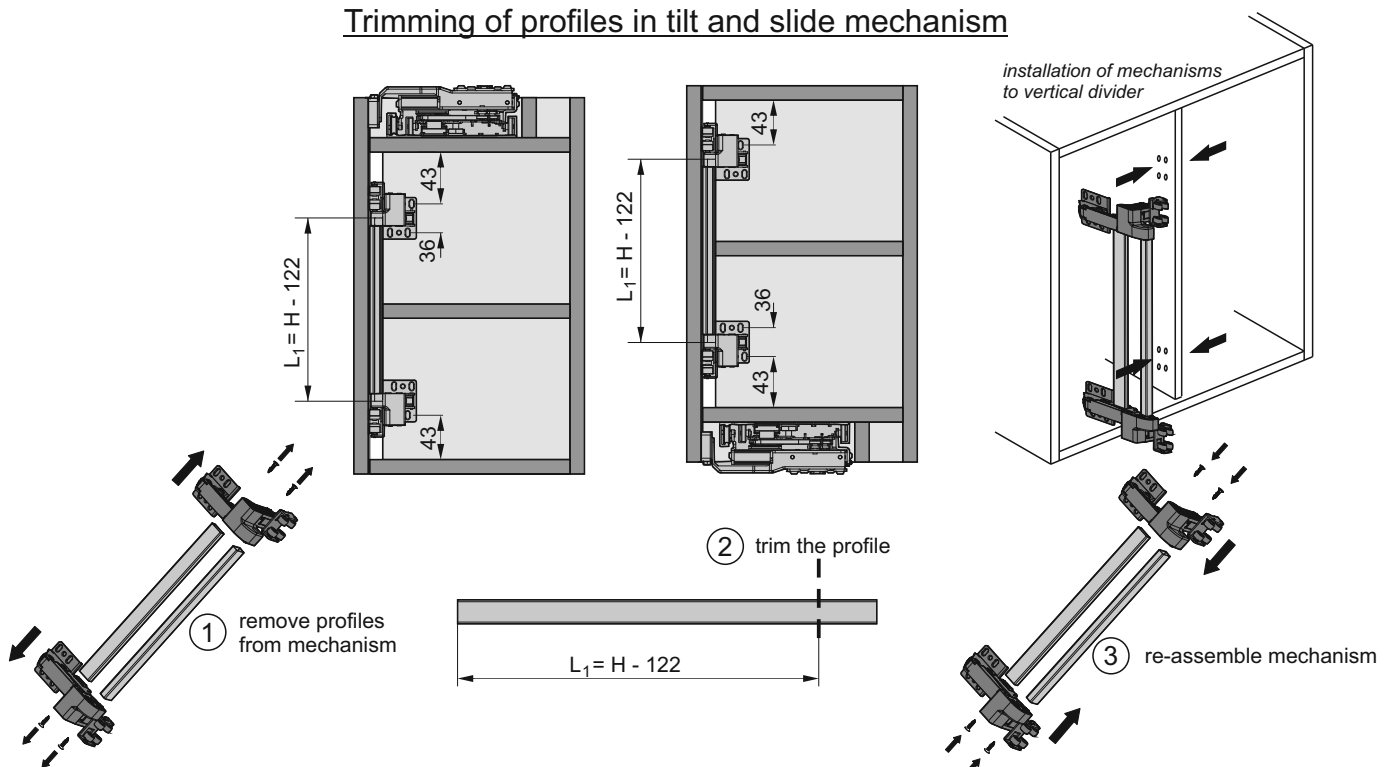


### Trimming of track



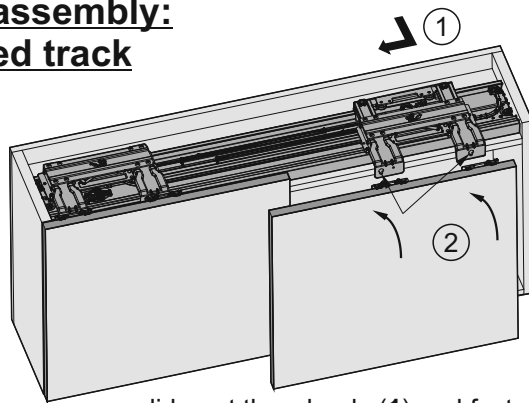
**Attention!** When trimming track, pay attention the trimmings do not enter the sliding mechanism

### Trimming of profiles in tilt and slide mechanism

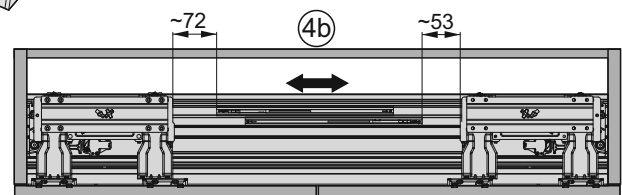
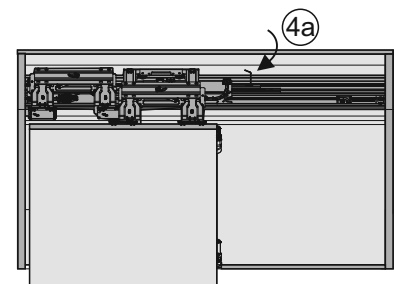
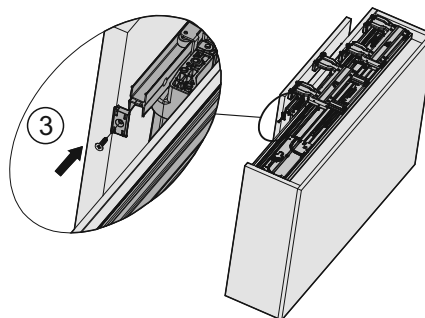
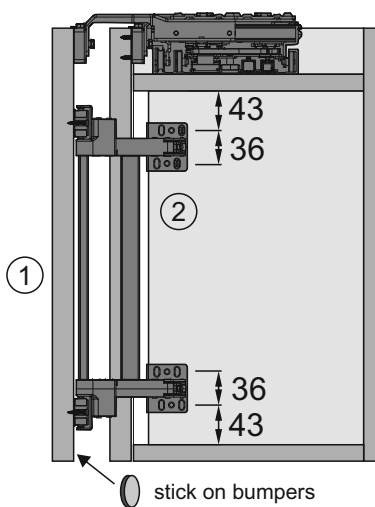
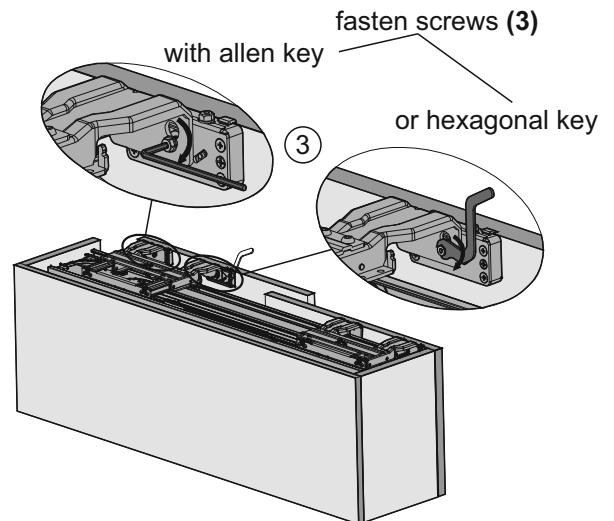




**Wardrobe assembly:**  
**top mounted track**



slide out the wheels (1) and fasten the hangers into the wheel openings on the sliding mechanism (2)



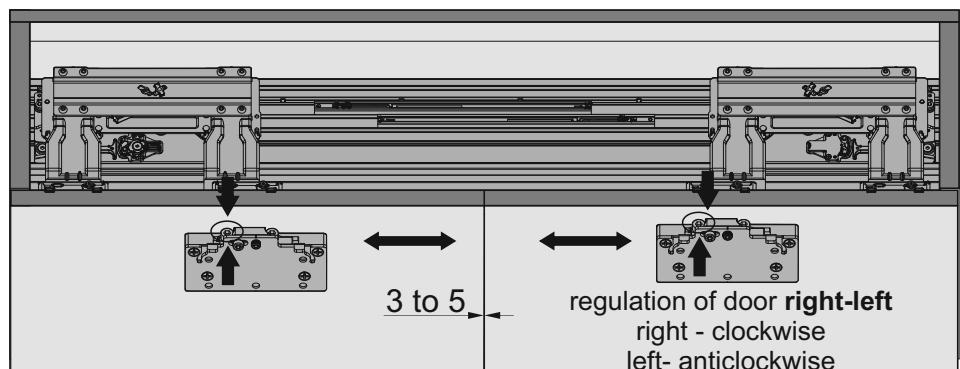
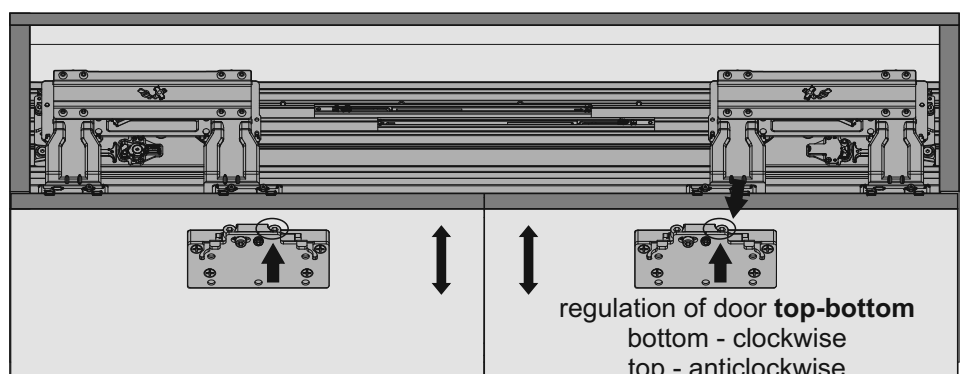
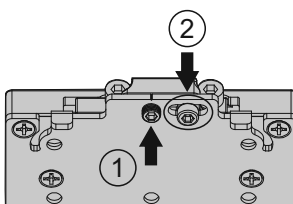
Open the door and slide the tilt and slide mechanism wheels into guiding profiles (1). Establish the hinge position, screw on (position so that the wheels travel smoothly in the profile) and fasten (2). Screw end caps into the guiding profiles (3). With doors open, decide the position of soft-close mechanism (4).

**Door position regulation**

regulation of door tilting angle:

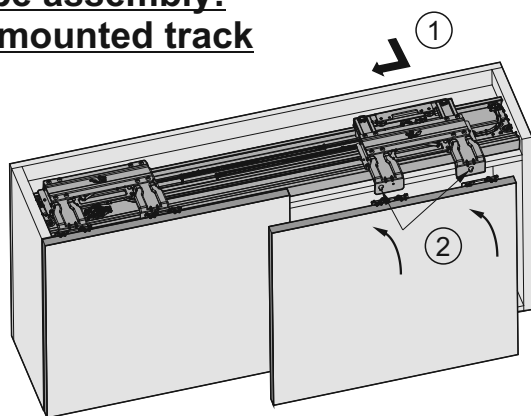
(1) - fasten screw to decrease the angle

(2) - unblock/block screw

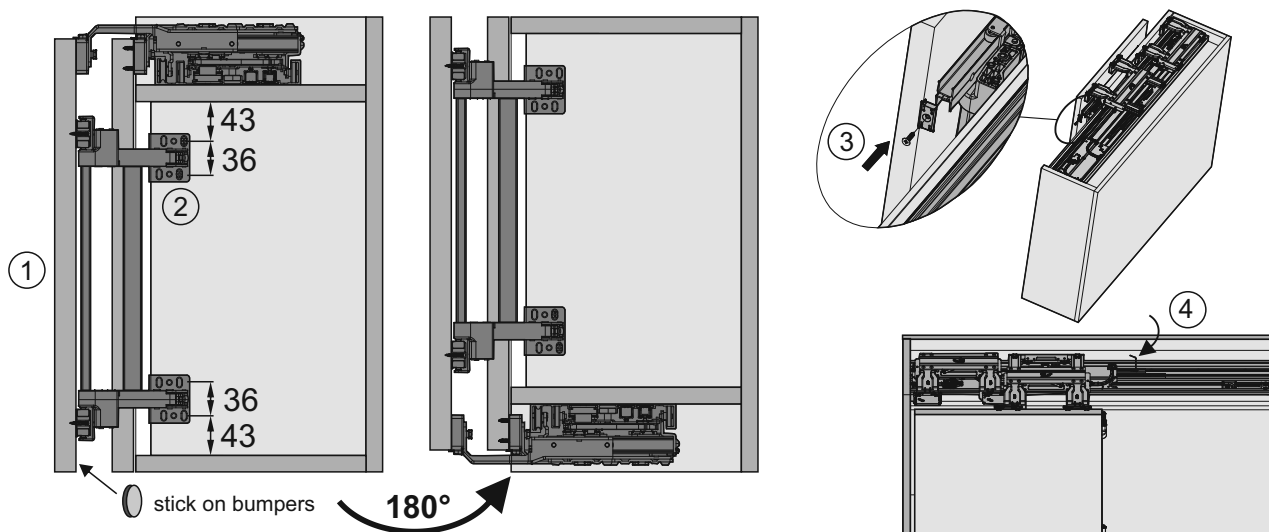
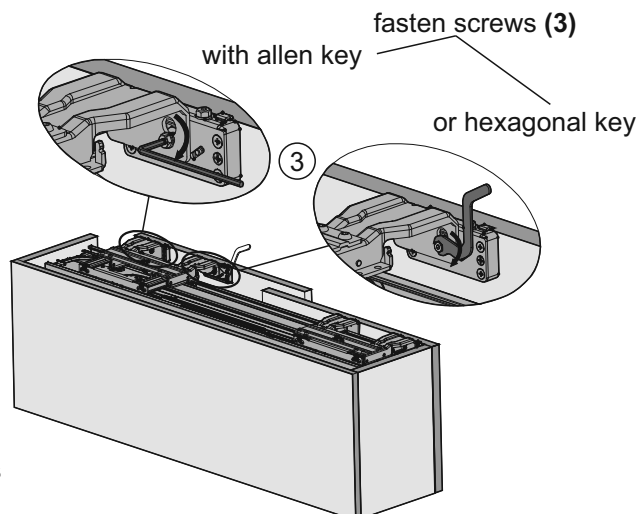




**Wardrobe assembly:**  
**bottom mounted track**



slide out the wheels (1) and fasten the hangers into the wheel openings on the sliding mechanism (2)



Open the door and slide the tilt and slide mechanism wheels into guiding profiles (1). Establish the hinge position, screw on (position so that the wheels travel smoothly in the profile) and fasten (2). Screw end caps into the guiding profiles (3). With doors open, decide the position of soft-close mechanism (4). Rotate the wardrobe by 180 degrees (5).

**Door position regulation**

