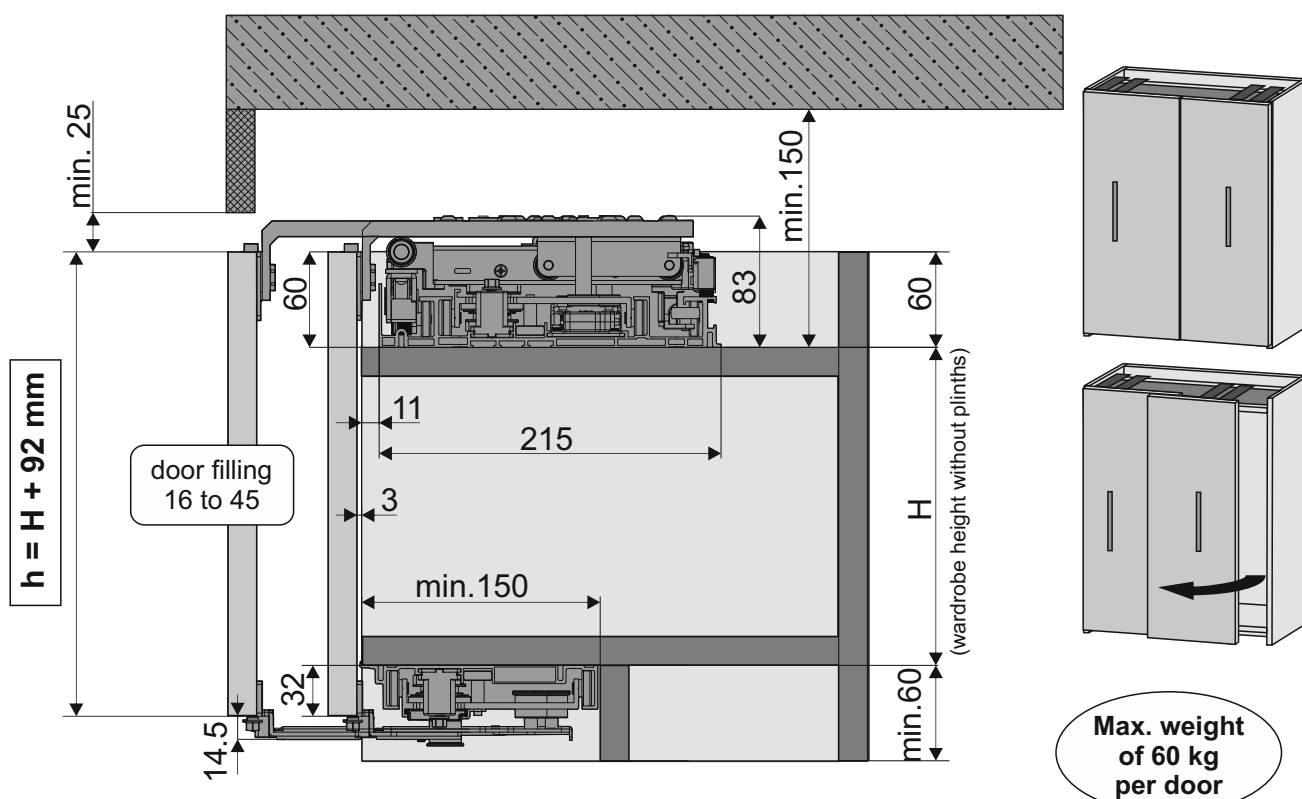




SYSTEM

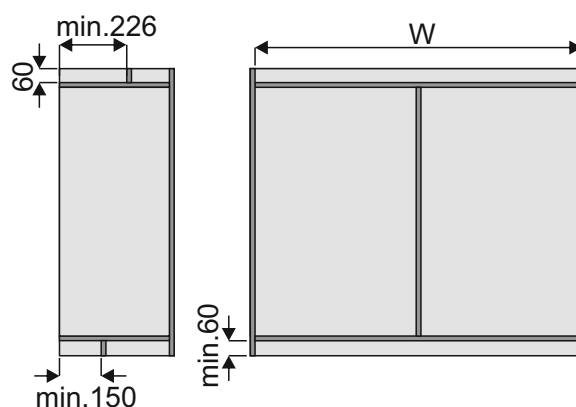
HARMONY II

SEVROLL



**ATTENTION:**  
In order to eliminate door bowing (caused by low quality board), it is recommended that Sevroll's door straightening kits are utilised with system Harmony II.

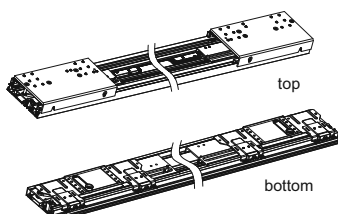
width of wardrobe interior - <b>W</b>	1650 to 2050 mm (for track length 2.05 m) 2050 to 2450 mm (for track length 2.45 m) 2450 to 2850 mm (for track length 2.85 m)
gap - <b>S</b>	$S \geq 4 \text{ mm}$
overlay - <b>N</b>	$N \leq 25 \text{ mm}$
door wing width - <b>w</b>	$w = (W + 2 \times N - S) : 2$
door wing height - <b>h</b>	$h = H + 92 \text{ mm}$
maximum door thickness (with handle)	max 46 mm (outer door hanger)



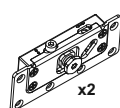
## COMPONENTS

## HARMONY II Set (2 doors)

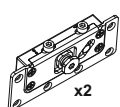
Top track / bottom track **HARMONY II**  
Length: 2.05 m; 2.45 m; 2.85 m



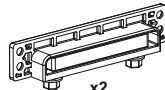
Top outer mounting plate



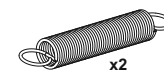
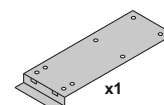
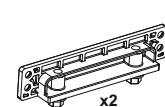
Top inner mounting plate



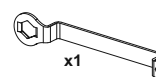
Bottom outer mounting plate



Bottom inner mounting plate



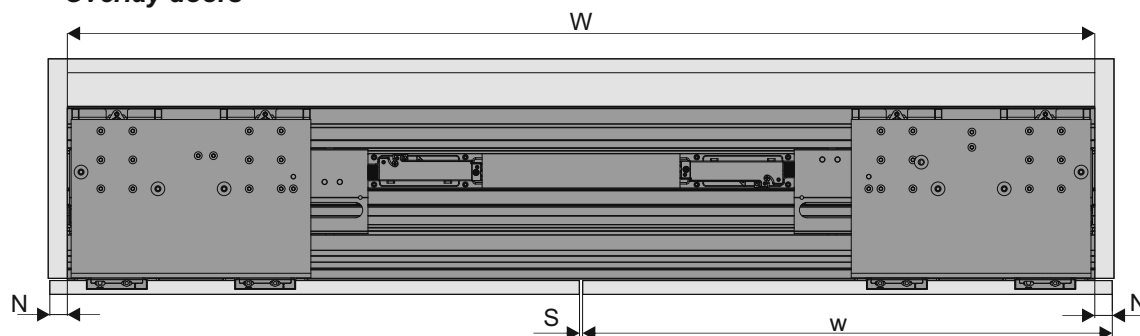
Ø4x16  
x1





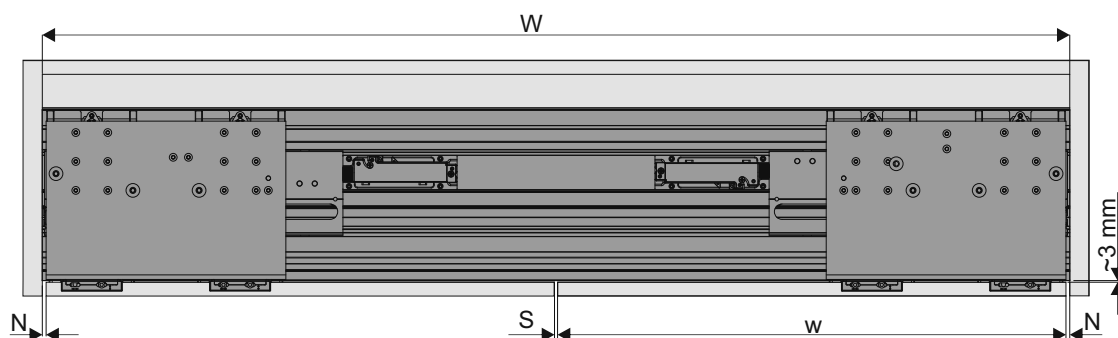
## Door dimensions

### Overlay doors



width of wardrobe interior - <b>W</b>	1650 to 2050 mm (for track length 2.05 m) 2050 to 2450 mm (for track length 2.45 m) 2450 to 2850 mm (for track length 2.85 m)
door wing width - <b>w</b>	$w = (W + 2 \times N - S) : 2$
gap - <b>S</b>	$S \geq 4 \text{ mm}$
overlay - <b>N</b>	$N \leq 25 \text{ mm}$

### Inset doors



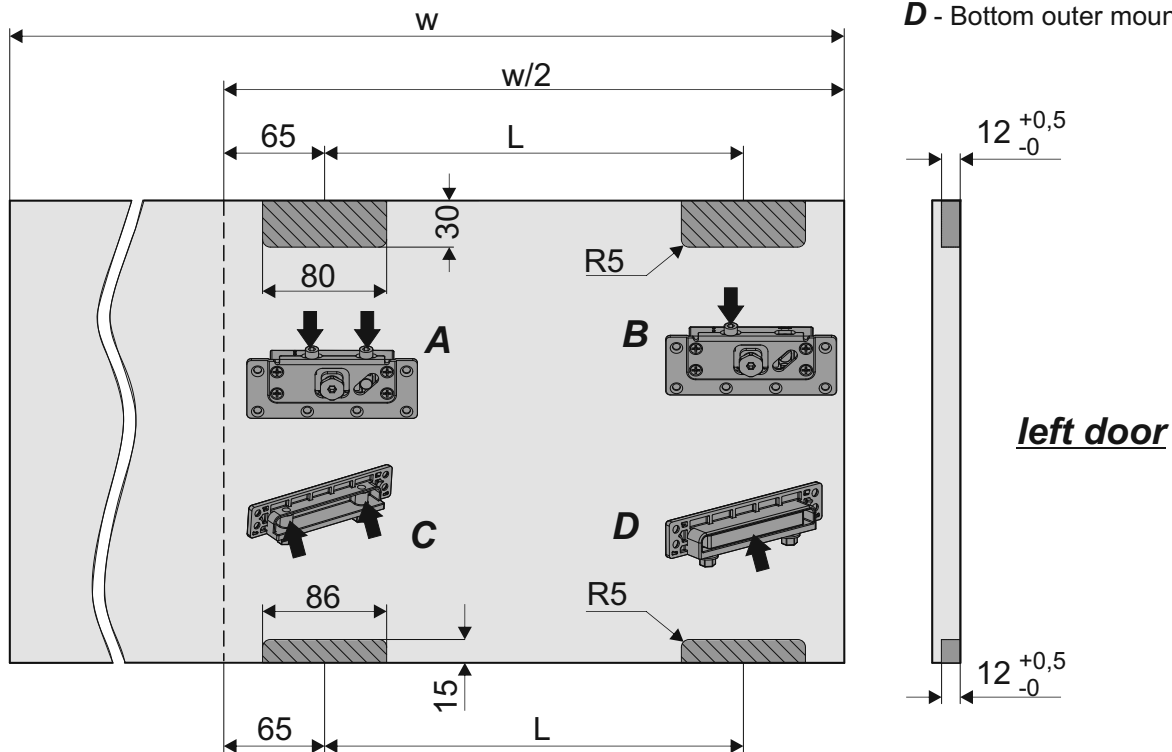
width of wardrobe interior - <b>W</b>	1650 to 2050 mm (for track length 2.05 m) 2050 to 2450 mm (for track length 2.45 m) 2450 to 2850 mm (for track length 2.85 m)
door wing width - <b>w</b>	$w = (W - 2 \times N - S) : 2$
mid gap - <b>S</b>	$S \geq 4 \text{ mm}$
side gap - <b>N</b>	$N \geq 3 \text{ mm}$



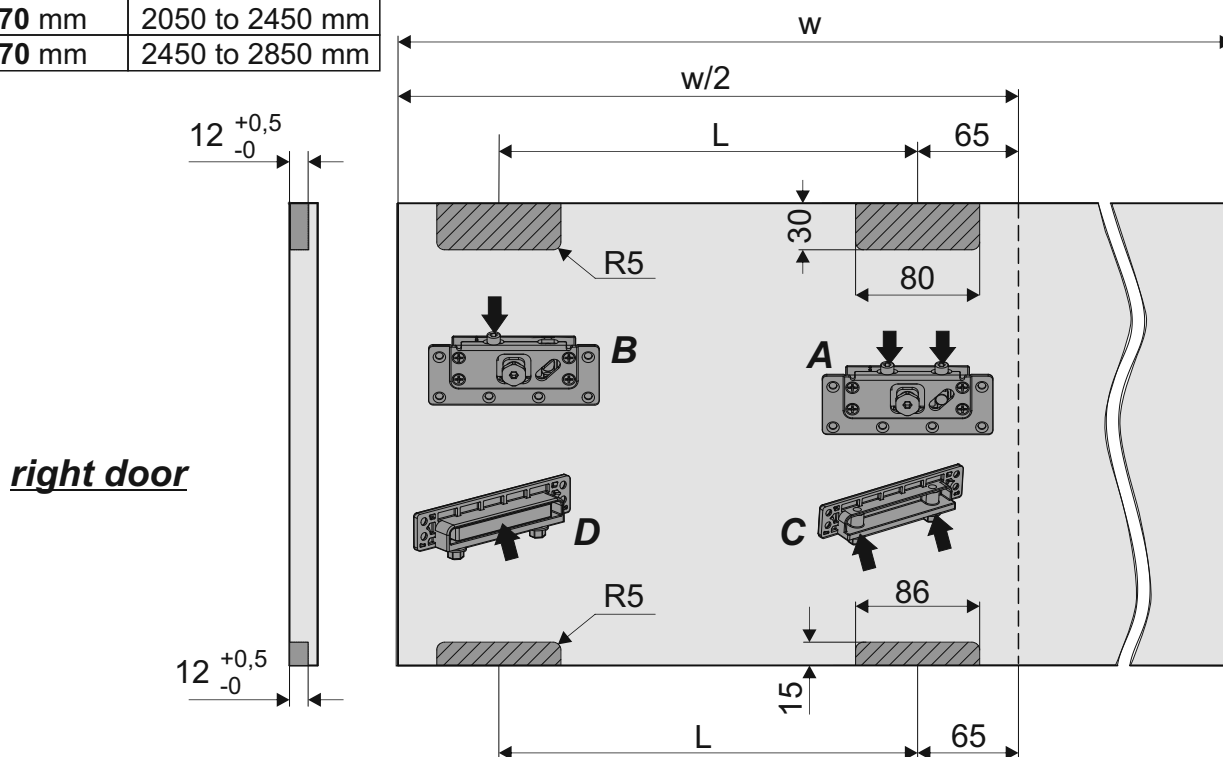
### Installation of mounting plates

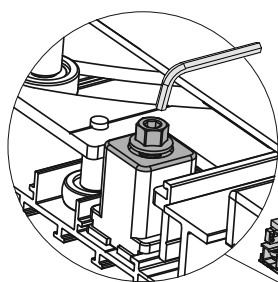
**Attention! Please pay attention to correct order of mounting plates fastening**

- A** - Top inner mounting plate
- B** - Top outer mounting plate
- C** - Bottom inner mounting plate
- D** - Bottom outer mounting plate

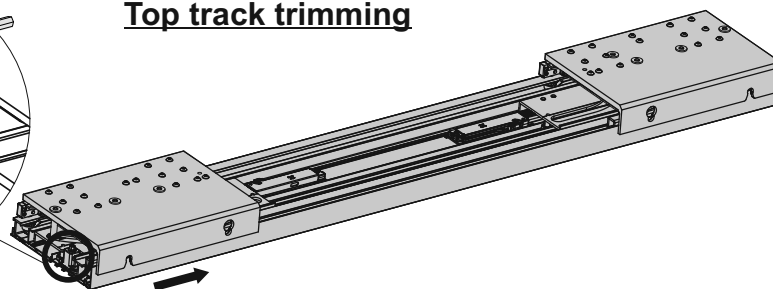


Spacing - L	Set length
270 mm	1650 to 2050 mm
370 mm	2050 to 2450 mm
470 mm	2450 to 2850 mm

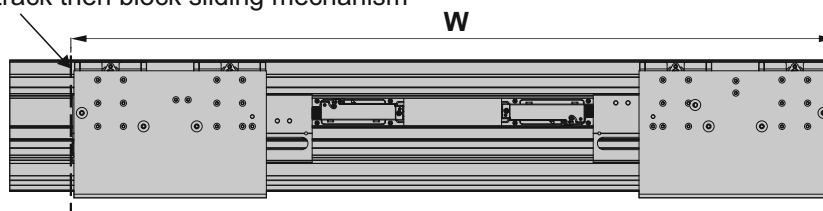




### Top track trimming

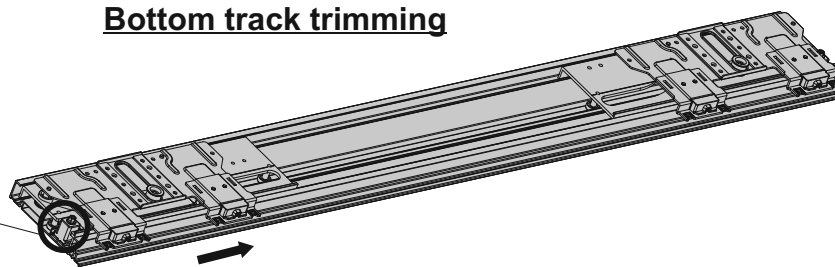
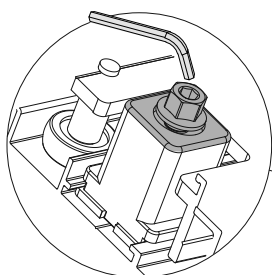


- ① Loosen the screw then shift the sliding mechanism right
- ② Trim the track then block sliding mechanism

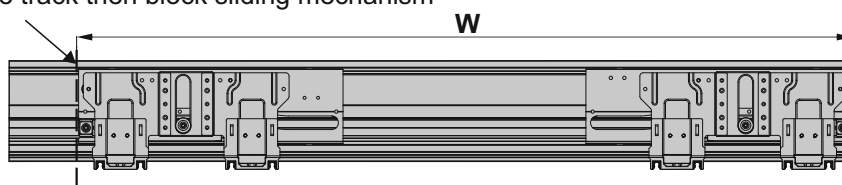


**Attention!** Make sure that the trimmings do not get into the sliding mechanism

### Bottom track trimming



- ① Loosen the screw then shift the sliding mechanism right
- ② Trim the track then block sliding mechanism

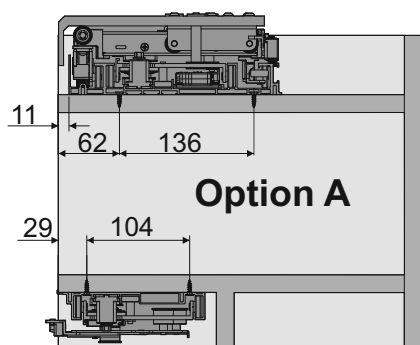


**Attention!** Make sure that the trimmings do not get into the sliding mechanism

### Track installation

#### **Variant A**

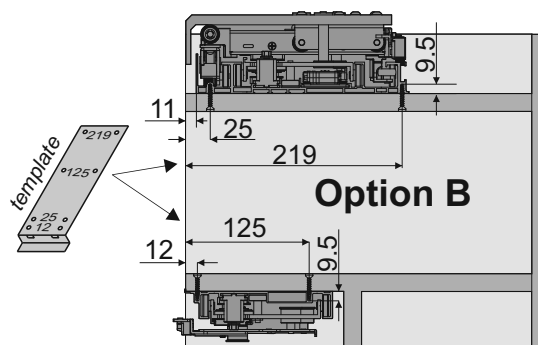
screwing from outside the carcass



screws **4x16** (included in set)

#### **Variant B**

screwing from inside the carcass (With template)



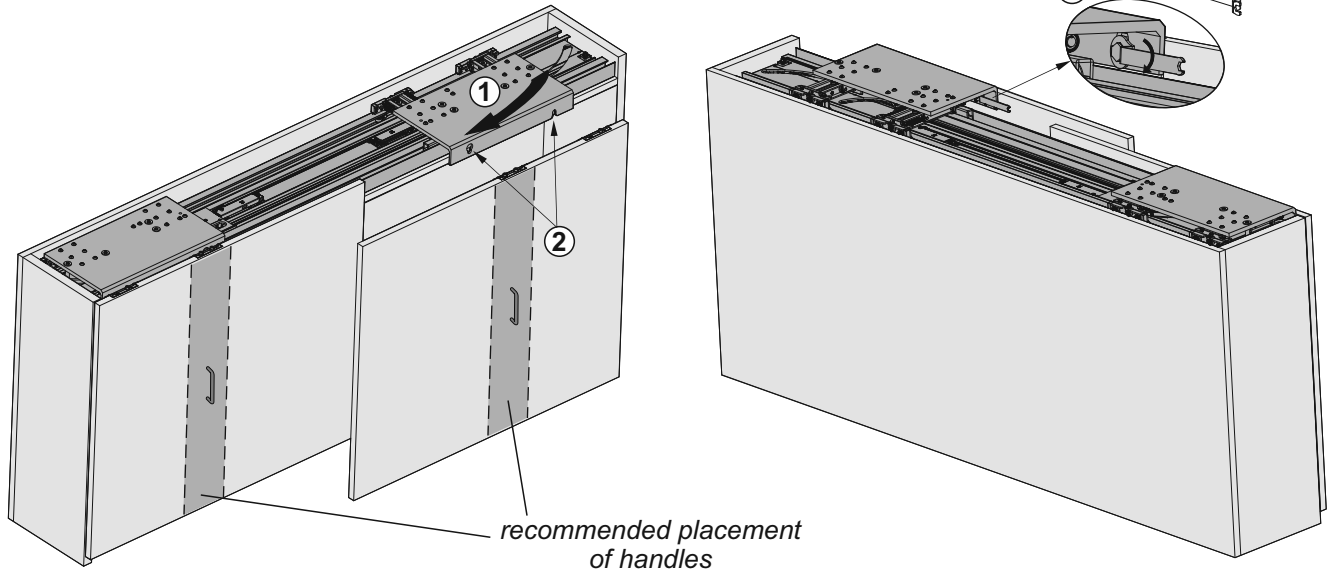
recommended screw  
with countersunk head **4 x 25**  
(not included in set)



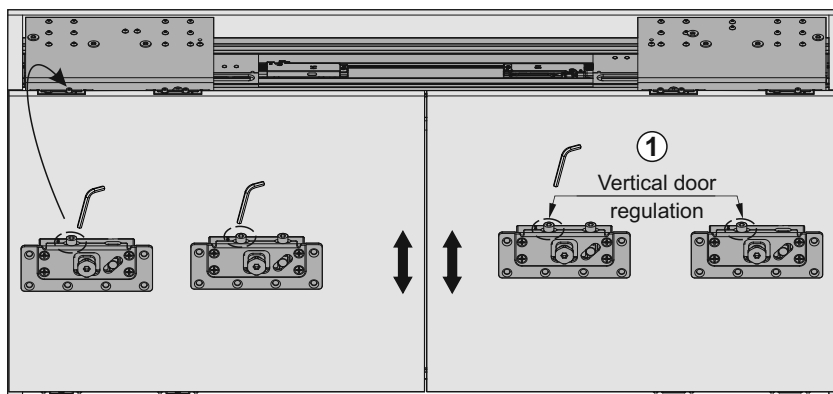
## Door installation

Move the top guide to the middle (1)  
Loosen up the screws in mounting plates, insert  
mounting plates' screws into top guide openings (2)

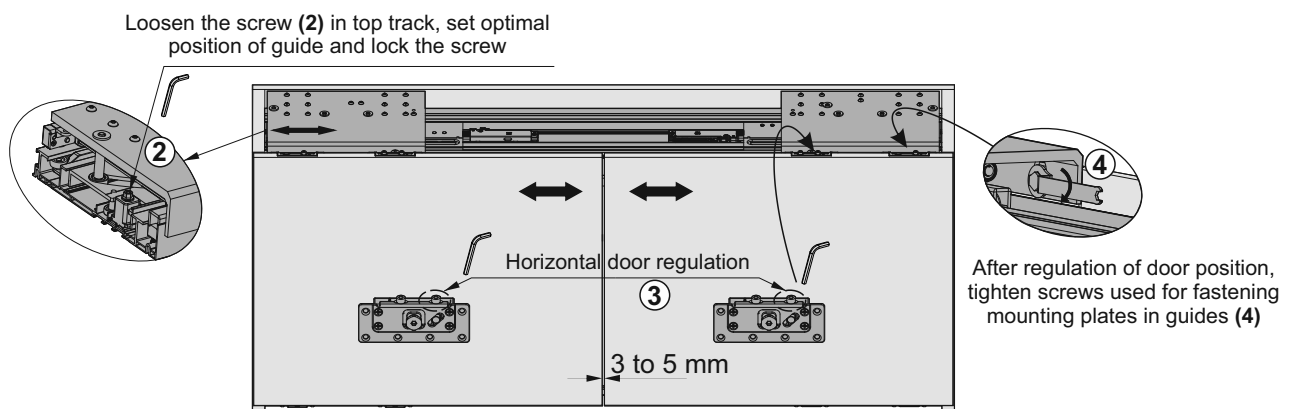
Loosely fasten screws  
with allen key (3)



## Door position regulation - top track



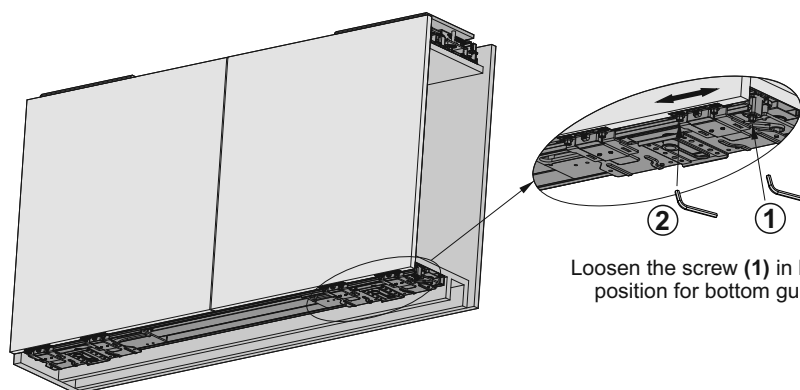
Regulate door position top-bottom  
with mounting plates' screws (1)



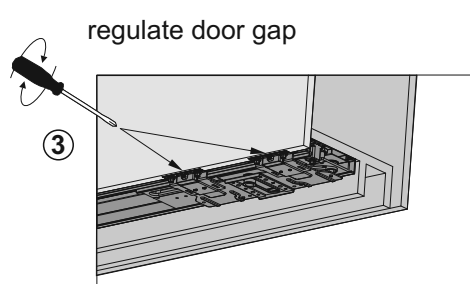
Regulate door position right-left with screws in mounting plates (3)



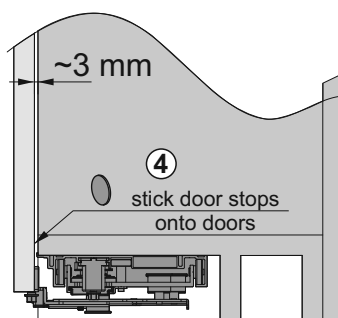
### Door position regulation - bottom track



Loosen the screw (1) in bottom track, set optimal position for bottom guide (2), lock the screw

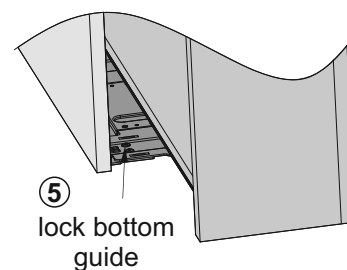


regulate door gap



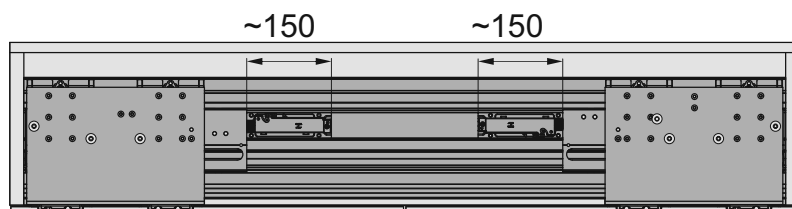
~3 mm

4  
stick door stops  
onto doors



5  
lock bottom  
guide

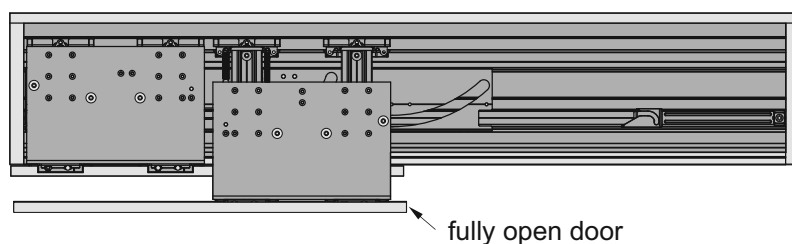
### Regulation of soft-close position



~150

~150

place soft-close mechanisms  
in optimal position



fully open door

### Regulation of closing power

If door weight  $\geq 40$  kg or if doors close too slowly,  
insert the spring into top guide

