



SYSTEM CONCORDIA

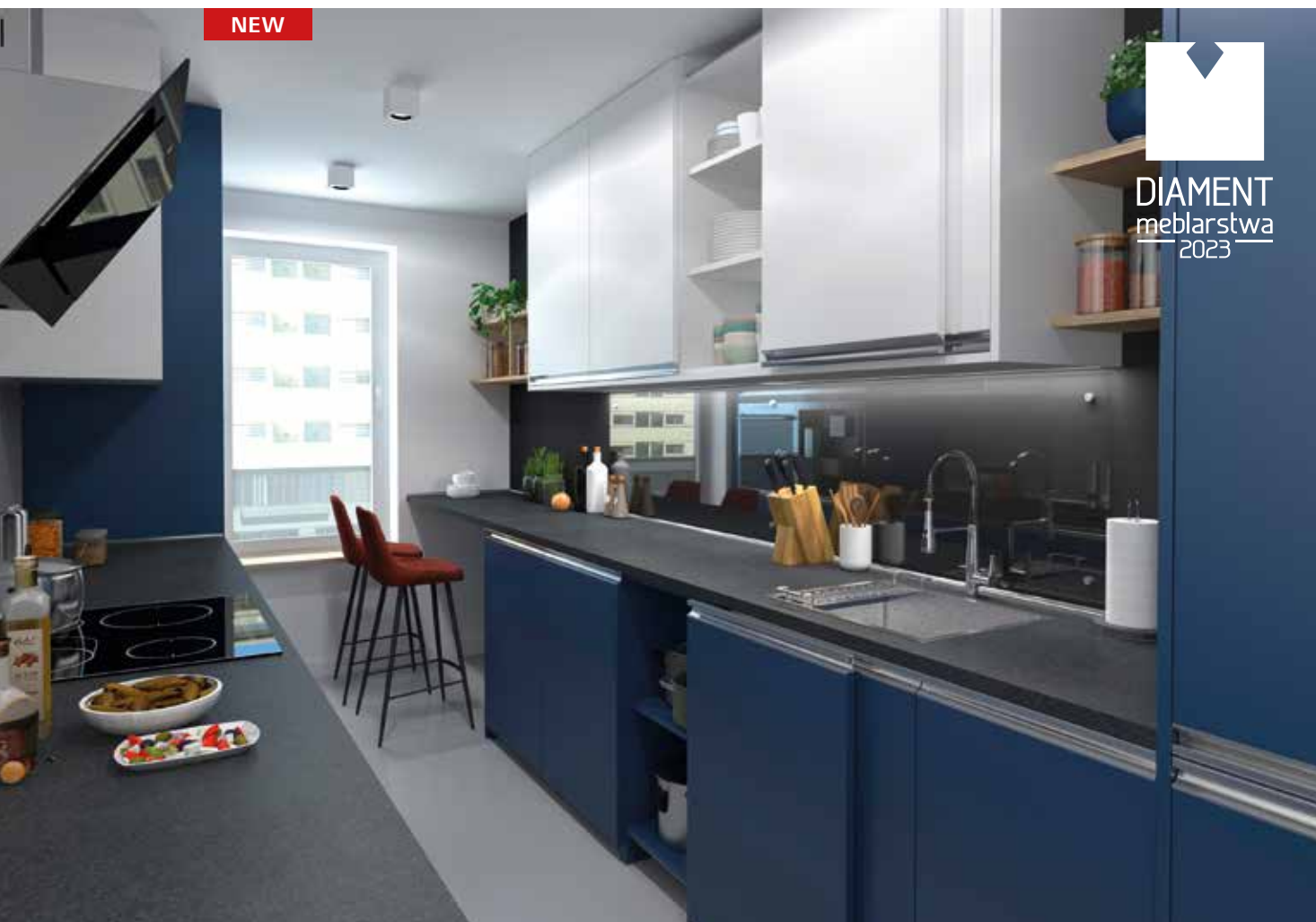
System for sliding doors with hidden tracks

20
kg

15-22 mm
board

ONE PACK

NEW



CHARACTERISTICS

Application	Sliding doors
Track	Twin
Carriage system	Bottom or top (depending on installation method)
Top guide	Sliding system with ball bearings
Bottom guide	Hinge with ball-bearing guide
Construction	Board
Filling	15-22 mm
Type of filling	Board
Max. door load	20 kg
Max. handle length	n/a
Max. track length	2350 mm
Textile door stops	n/a
Anti-dust brushes	n/a
Sales programme	ONE PACK
Decorative profile programme	n/a

USAGE

Carcass furniture, wardrobes, free standing wardrobes

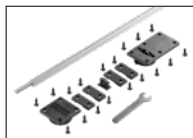
ONE PACK **CONCORDIA**

CODE	COLOUR	LENGTH (mm)	COLLECTIVE PACKAGING	PRICED PER
05808	SILVER	1150-1750	1	set
05809	SILVER	1750-2350	1	set

i Set components (2 wings)

NAME	QUANTITY
Track with sliding mechanism	1 pc.
Tilt and slide mechanism	2 pcs
Guiding profile	4 pcs
Door hangers	4 pcs
End caps	4 pcs
Allen key 4 mm	1 pc.
Allen key 3 mm	1 pc.
Allen key 2 mm	1 pc.
Flat hex spanner	1 pc.
Self-adhesive bumper	4 pcs
Screws $\varnothing 4 \times 16$	60/64 pcs
Screws $\varnothing 4 \times 25$	20/28 pcs
Assembly instructions	1 copy

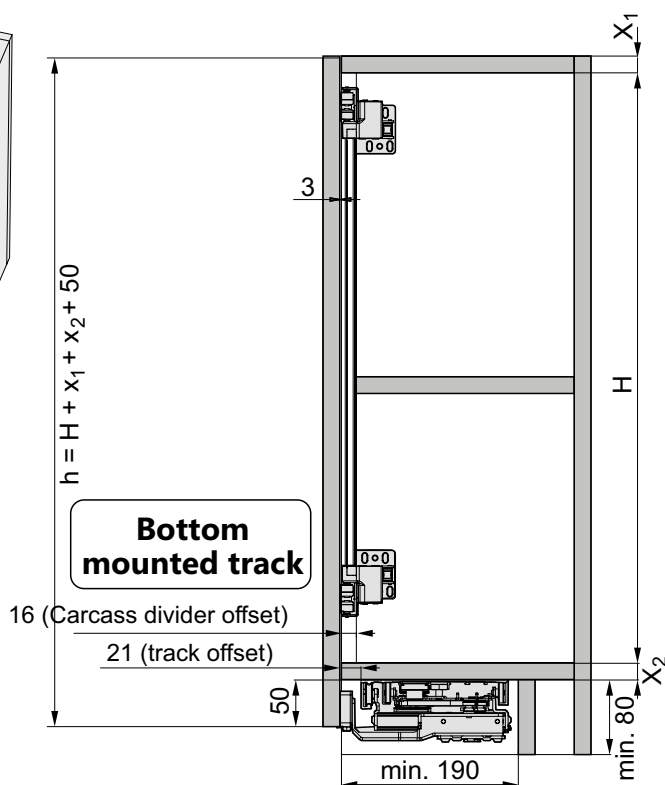
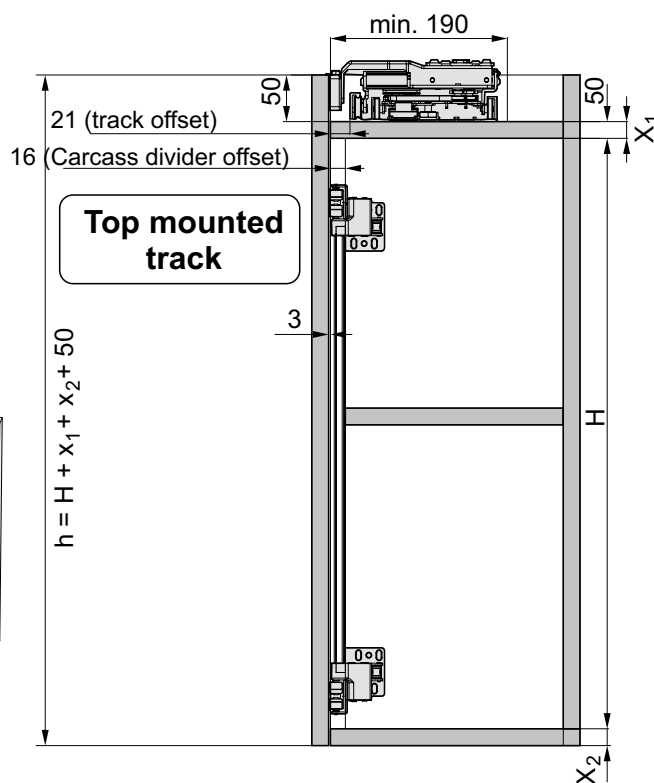
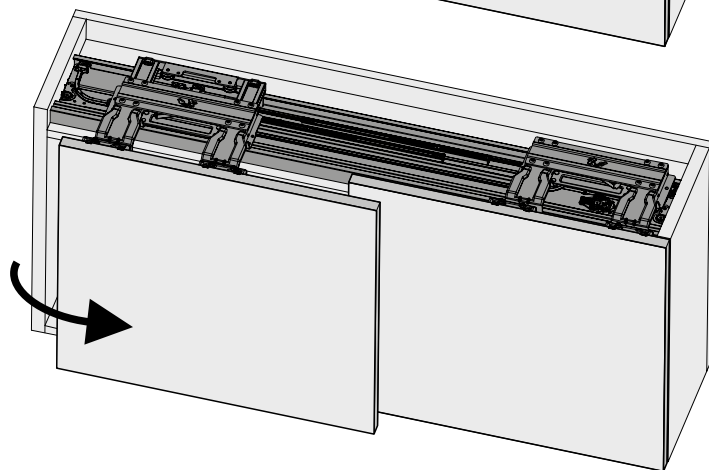
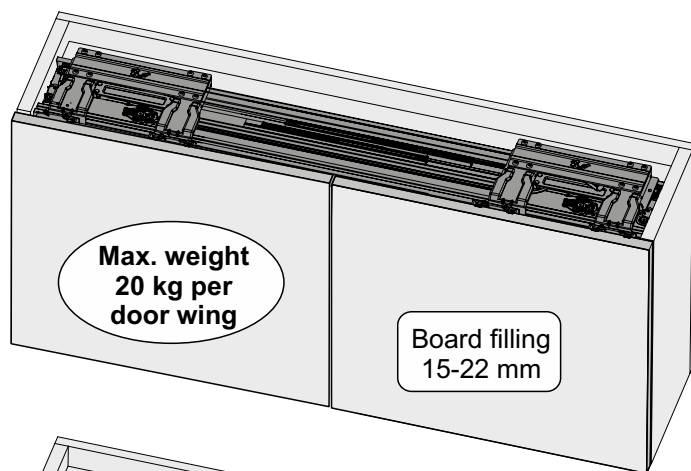
BOARD STRAIGHTENING SYSTEM



CODE	COLLECTIVE PACKAGING	PRICED PER
20239	50	set

i Description

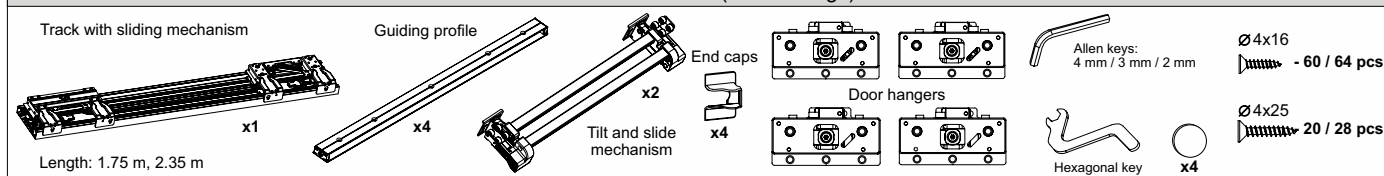
NAME	QUANTITY
Bottom mounting plate	1 pc.
Top mounting plate	1 pc.
Nut M6	2 pcs
Cover for nut M6	1 pc.
Cover strip fixing	4 pcs
Cover strip	1 pc.
Threaded bar M6x1987	1 pc.
10 mm spanner	1 pc.
Screws	1 set
Assembly instructions	1 copy



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

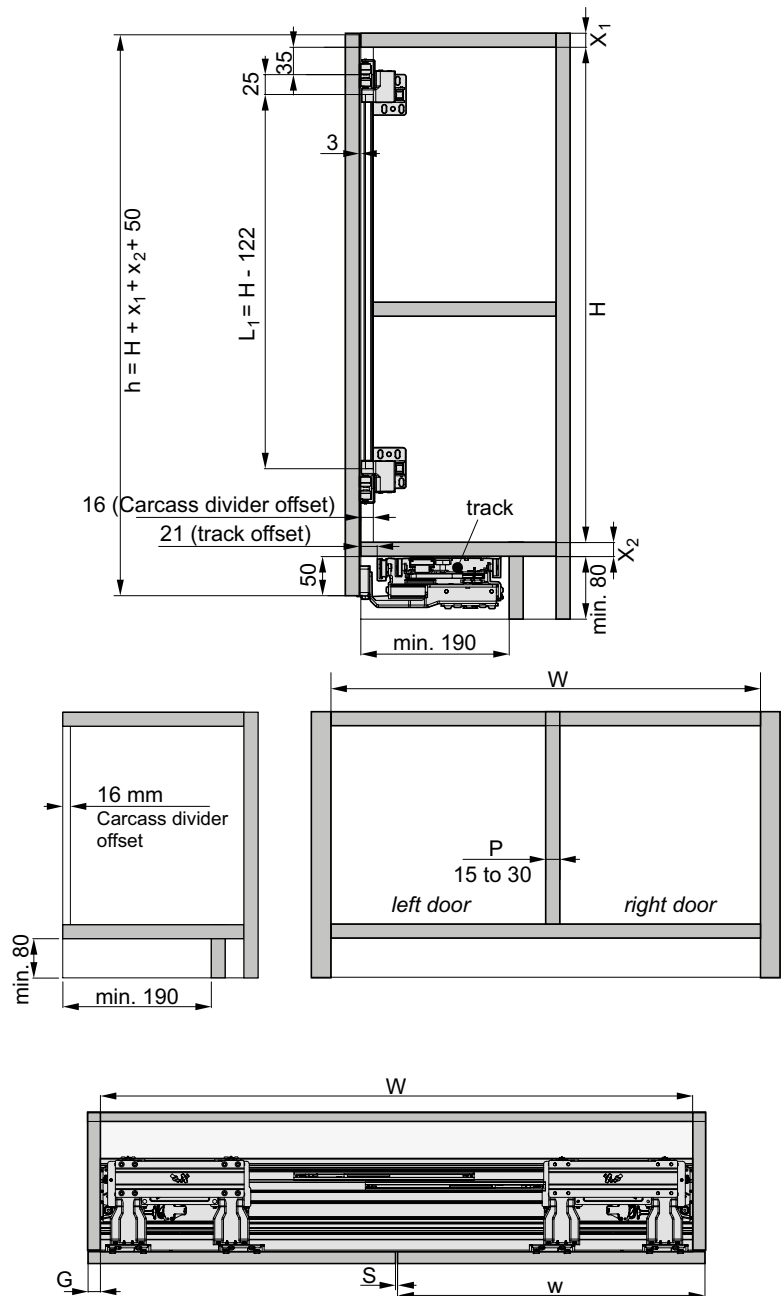
COMPONENTS

Set Concordia (2 door wings)



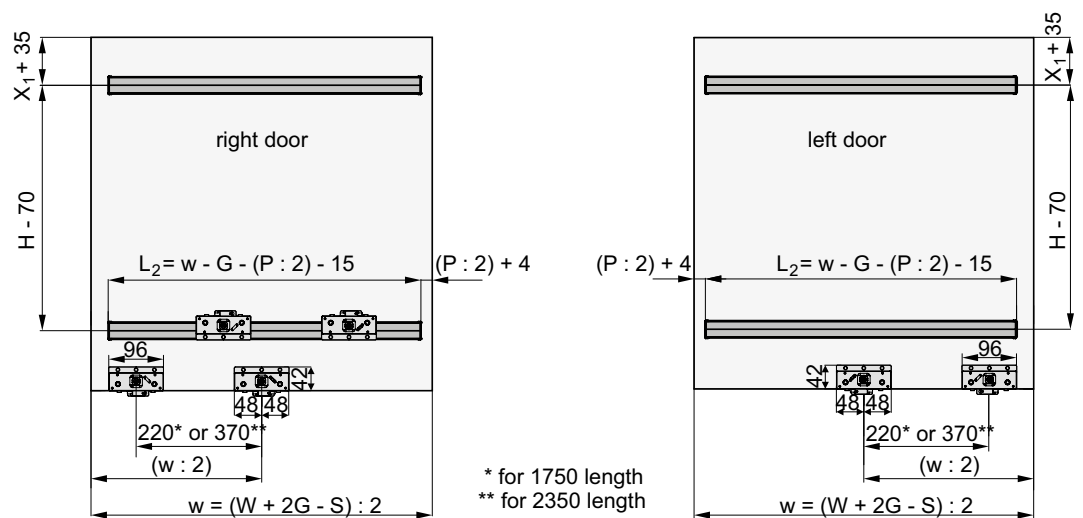
Bottom mounted track

Carcass dimensions



- H - height of opening
- h - door wing height
- x_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

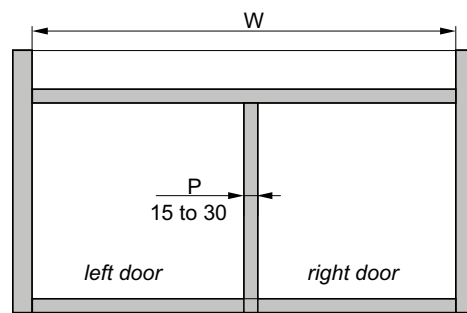
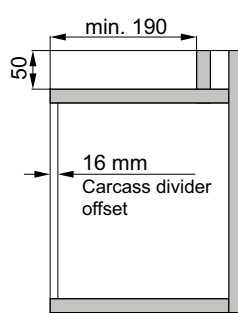
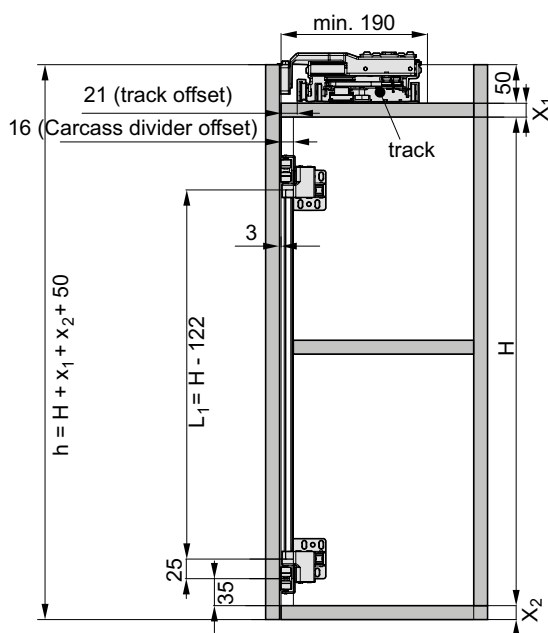


* for 1750 length
** for 2350 length

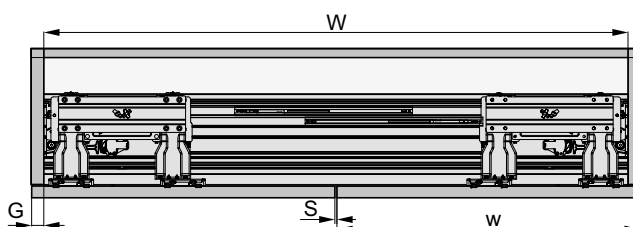


Top mounted track

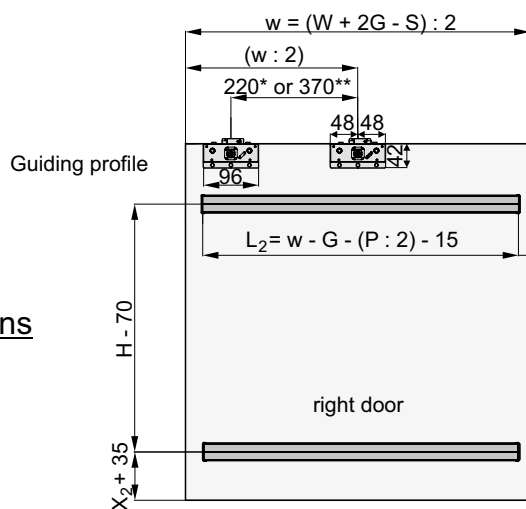
Carcass dimensions



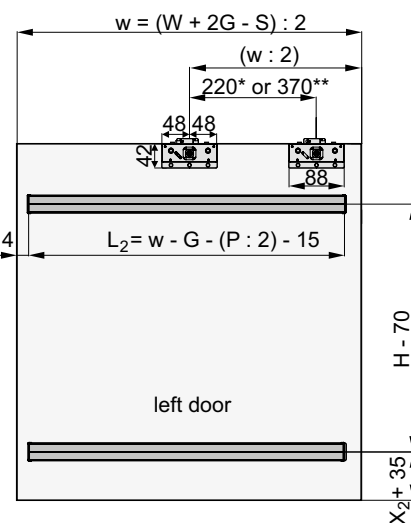
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- L_2 - length of guiding profile

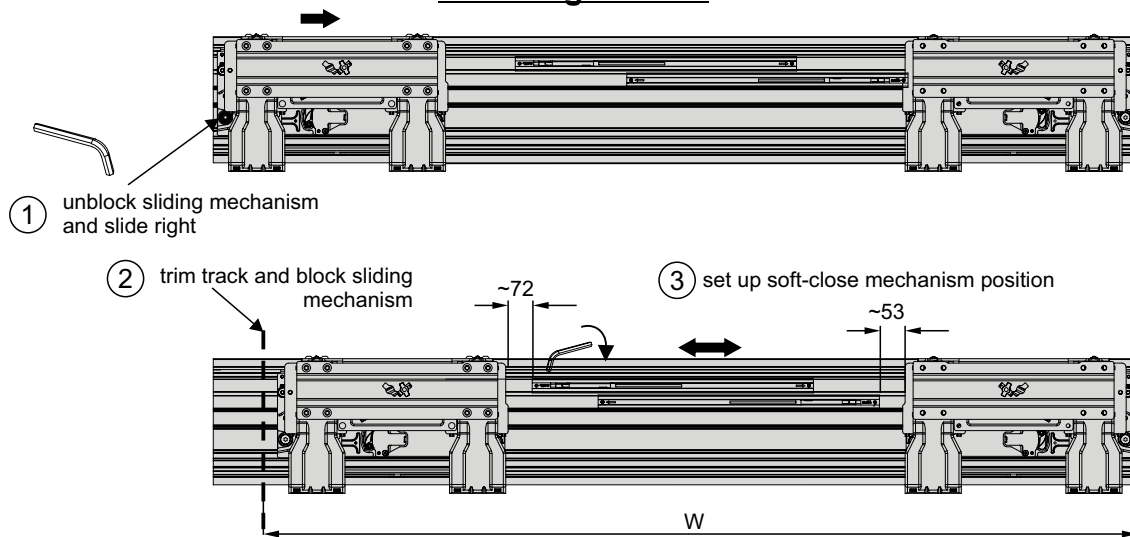
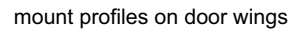


Door dimensions

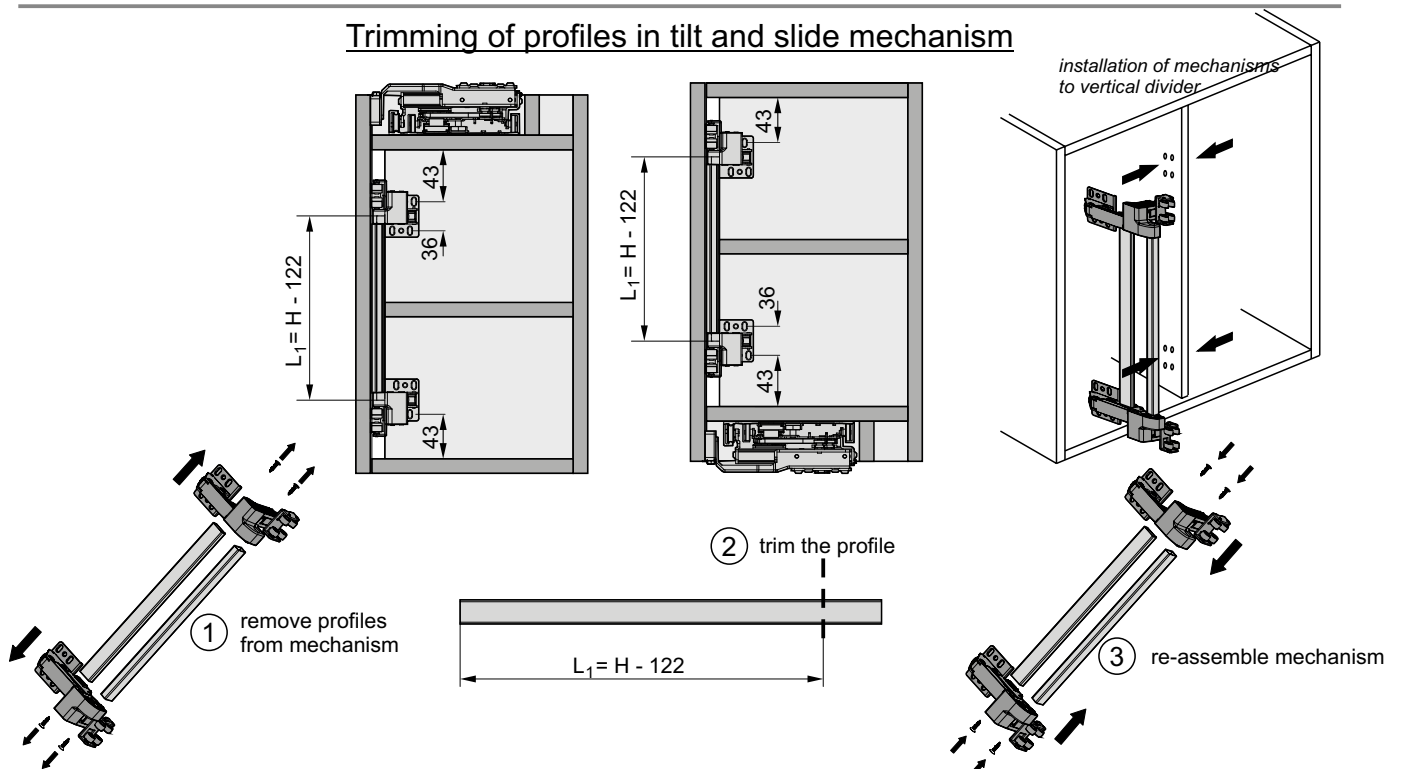


* for 1750 length
** for 2350 length



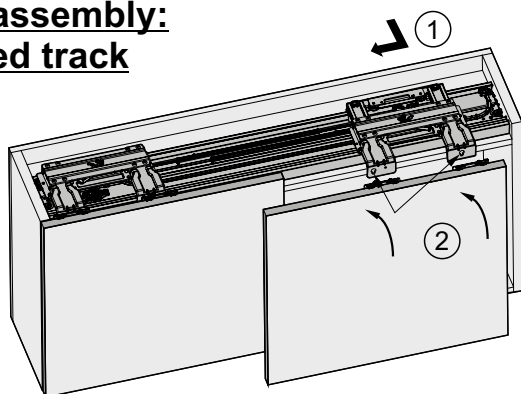


Attention! When trimming track, pay attention the trimmings do not enter the sliding mechanism

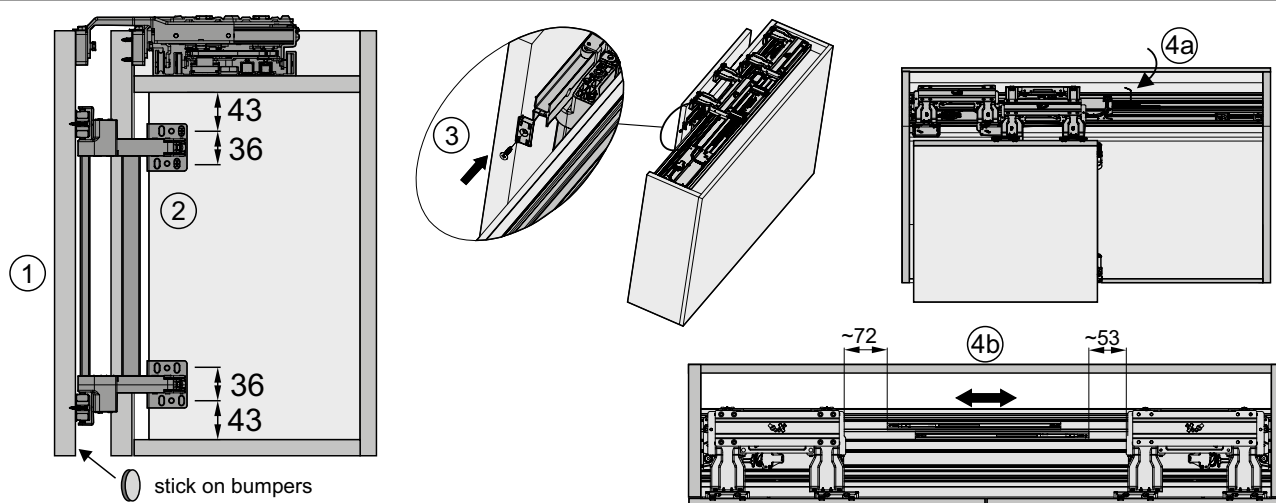
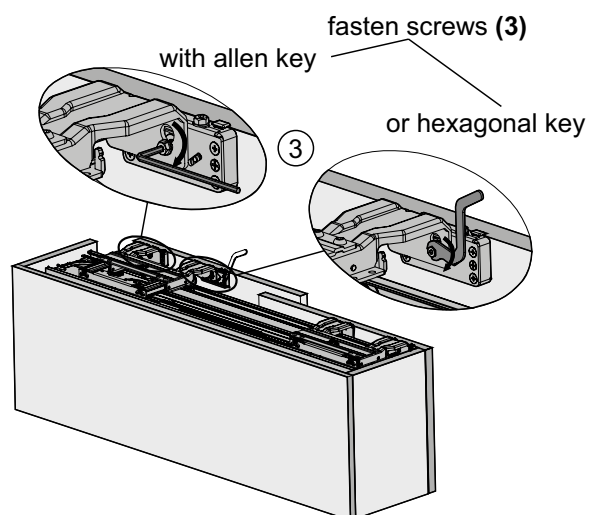




Wardrobe assembly: top mounted track



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



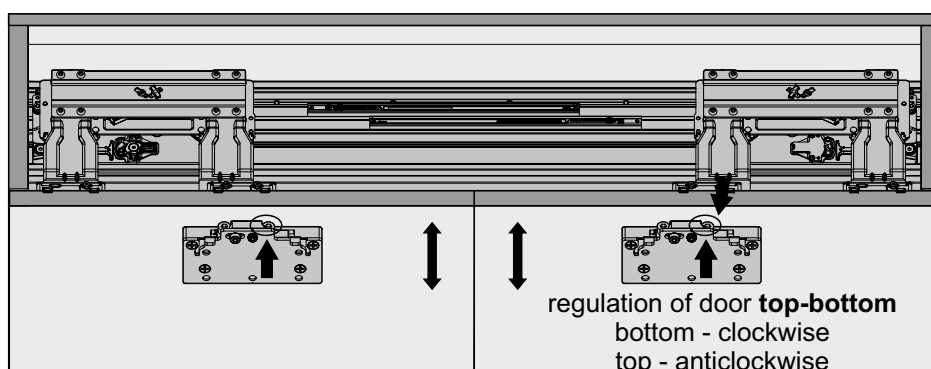
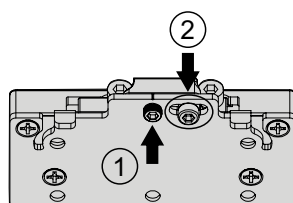
Open the door and slide the tilt and slide mechanism wheels into guiding profiles (1). Establish the hinge position, screw on (position so that the wheels travel smoothly in the profile) and fasten (2). Screw end caps into the guiding profiles (3). With doors open, decide the position of soft-close mechanism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

Door position regulation

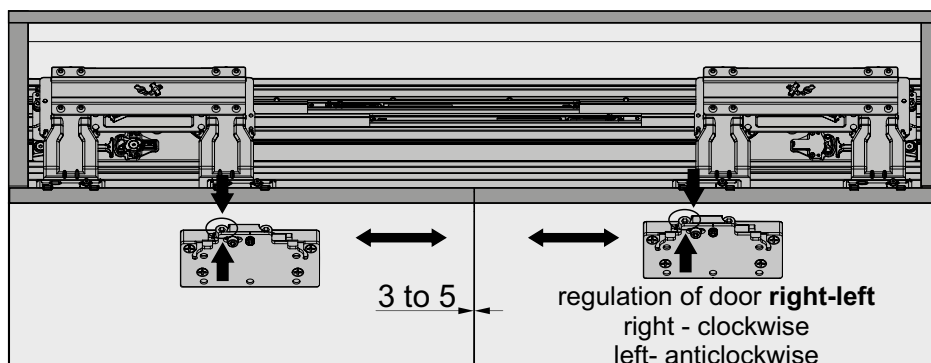
regulation of door tilting angle:

(1) - fasten screw to decrease the angle

(2) - unblock/block screw

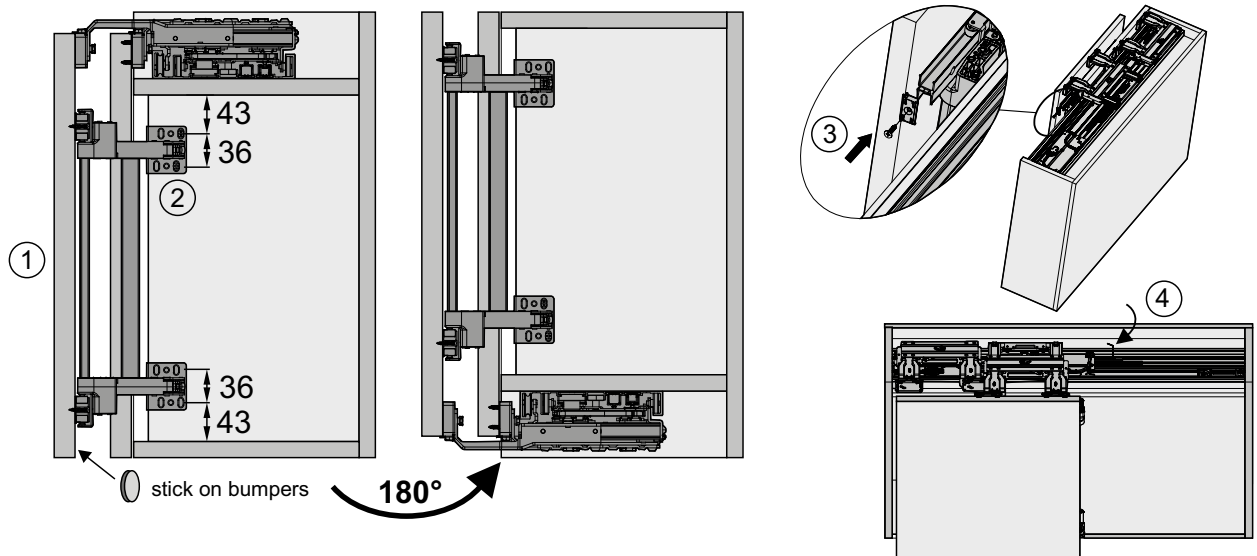
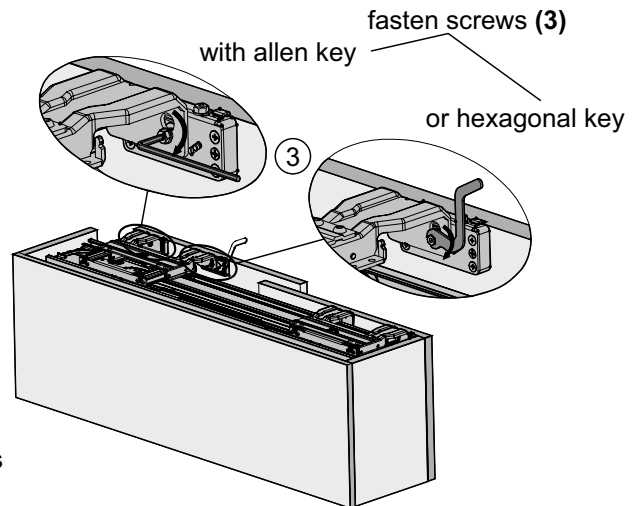
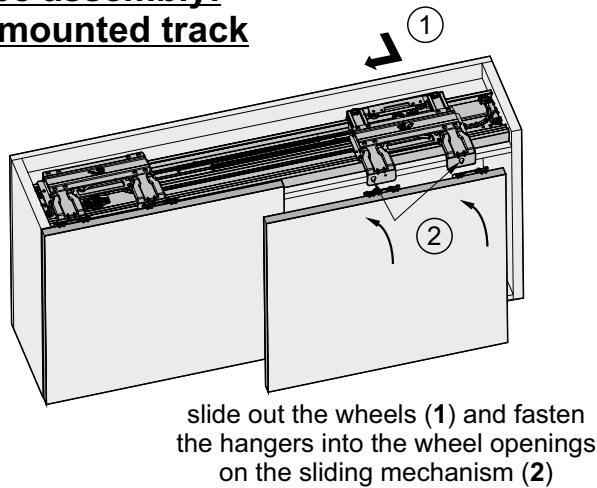


regulation of door top-bottom
bottom - clockwise
top - anticlockwise



regulation of door right-left
right - clockwise
left - anticlockwise

Wardrobe assembly: bottom mounted track



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

