# Aluminium glass sliding door

**L + 100 mm**

**OU**

**L + 100 mm**

**L**

**L**

**H + 54 mm**

**H**

**5 mm mini**
**10 mm maxi**

x1

x1

x1 (ST3.5x9.5)x2

x1

x2

x2

x2 (M6x16)x5 (ST4.8x32)x2

(M6x30)x5 (Ø8)x2 x1

Ø 8

Ø 6

**1**

450 mm · 450 mm · 450 mm · 450 mm

H+59mm mini

H+64mm maxi

50 mm mini

100 mm maxi

30 mm

Ø 8

**2**

B

**3**

**4**

**5**

5 mm mini
10 mm maxi

**1**
**2**

**6**

30 mm
Ø 8

16mm

34mm

**7**

**1**

**2**

**3**

**4**

**8**

**9**

**1**

**2**

45mm

105mm

90 mm

40 mm

X

H=LH+X+90

GH=LH+X+30

LH

16.5 mm
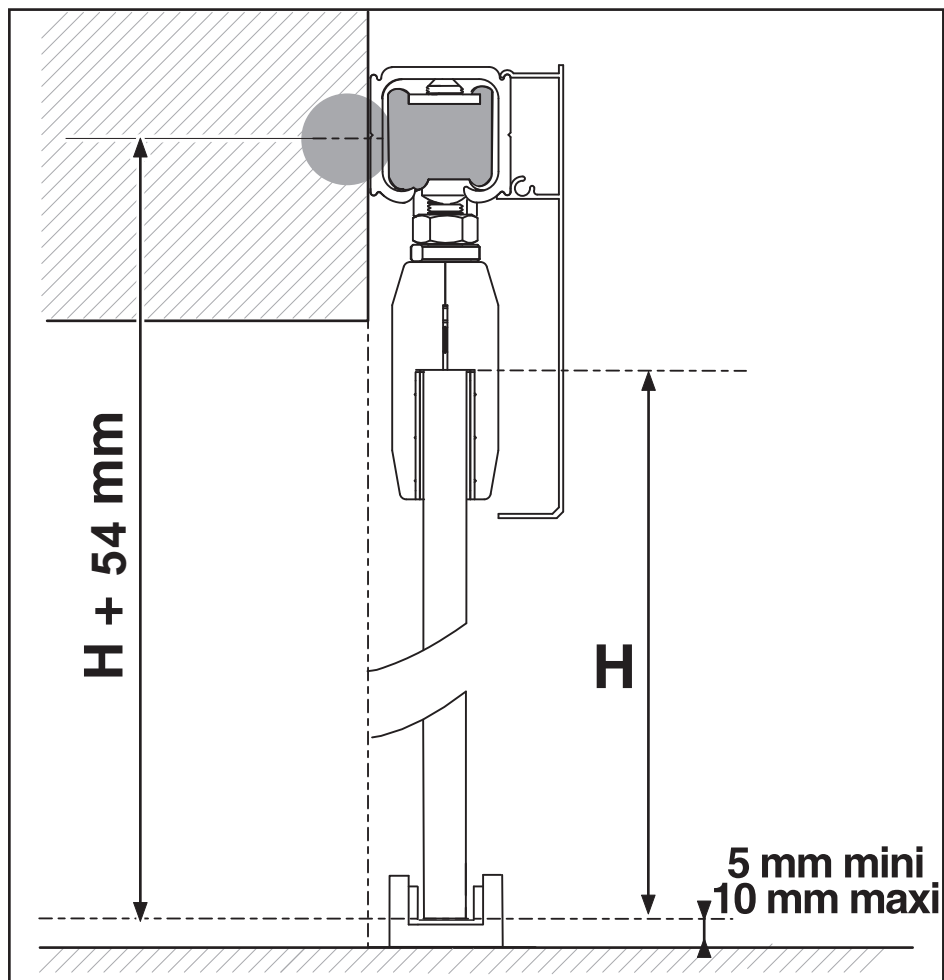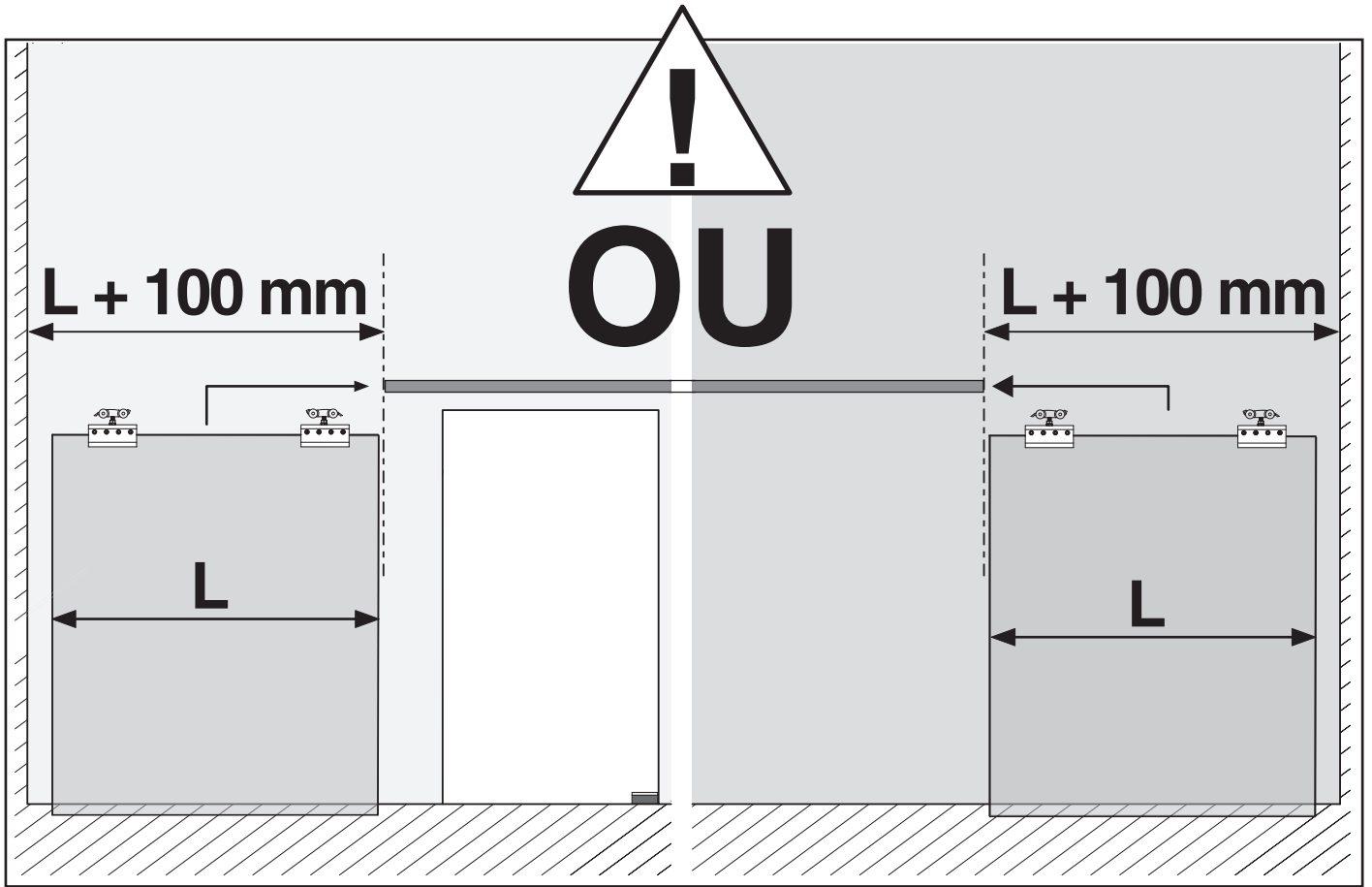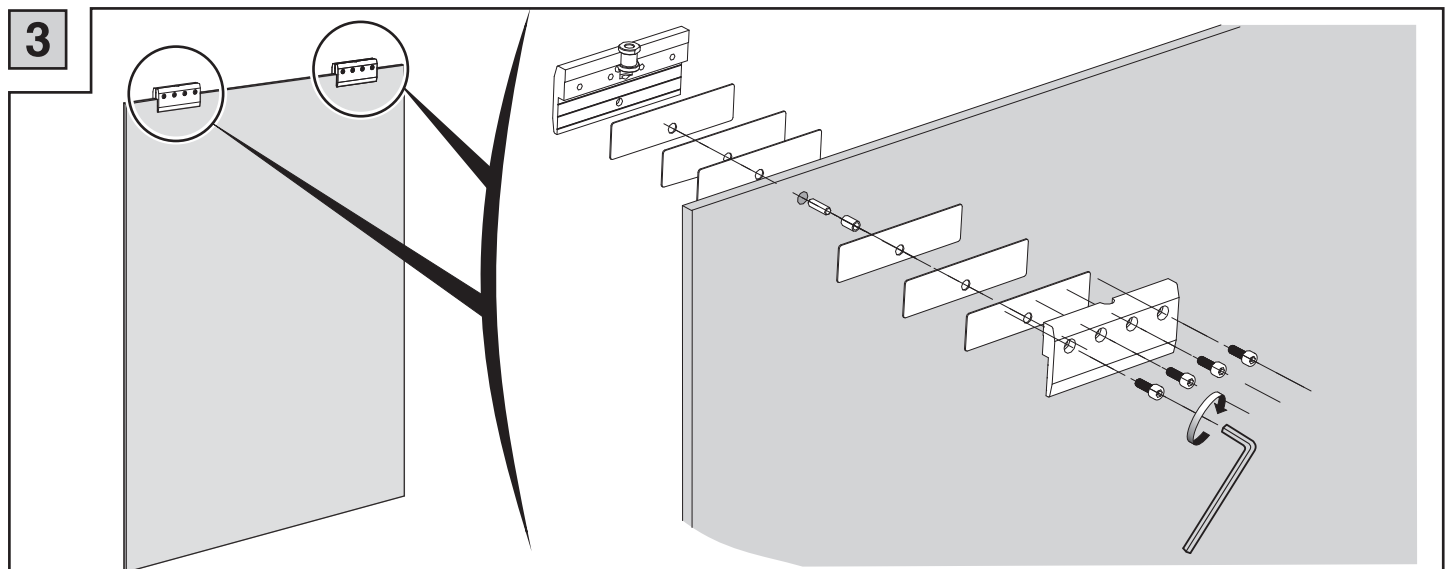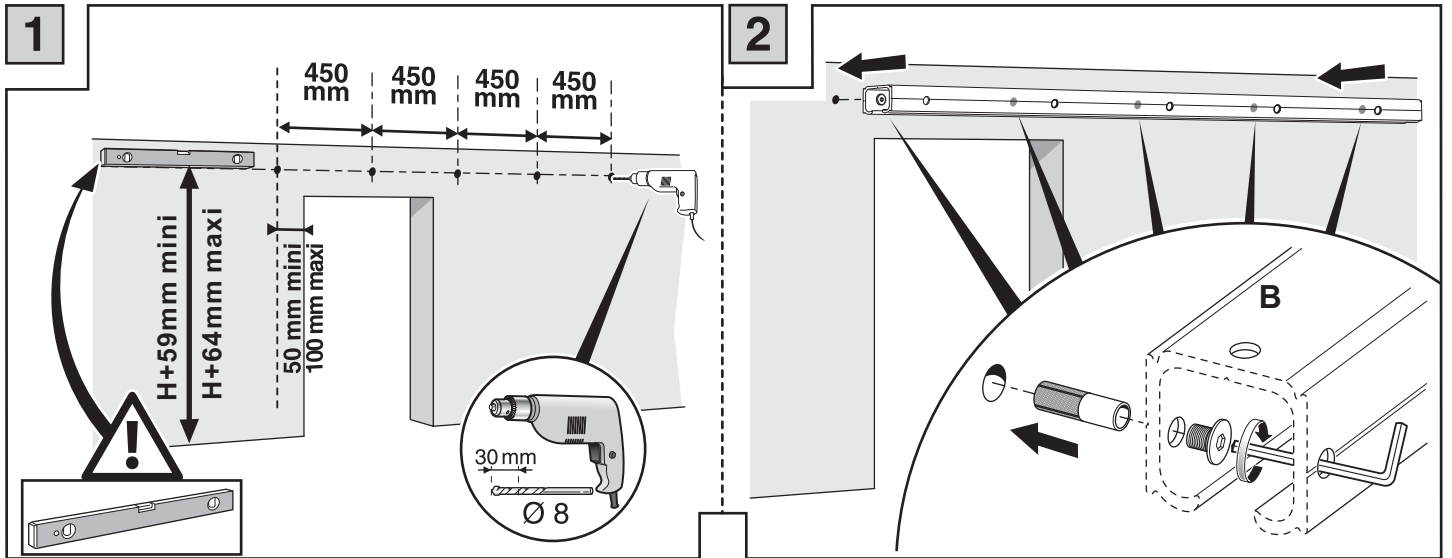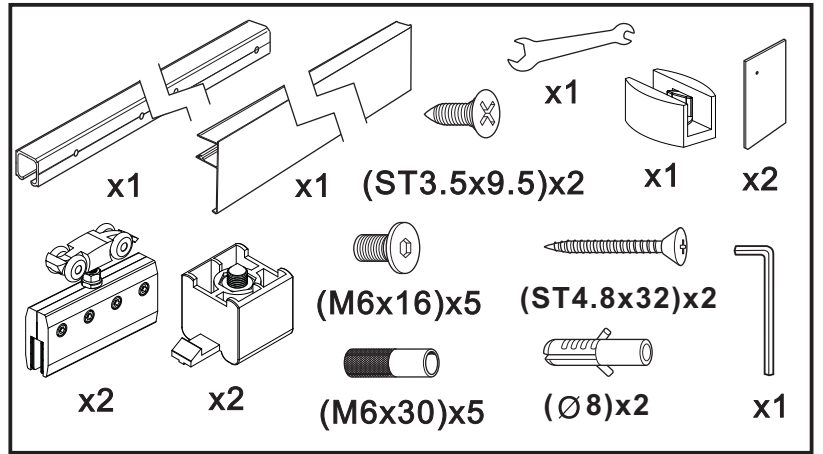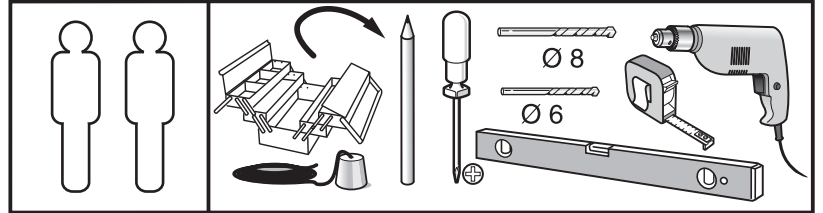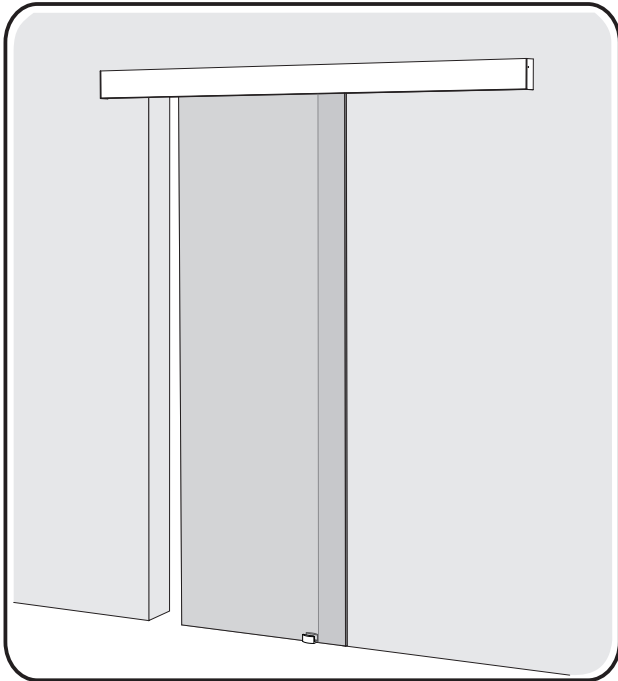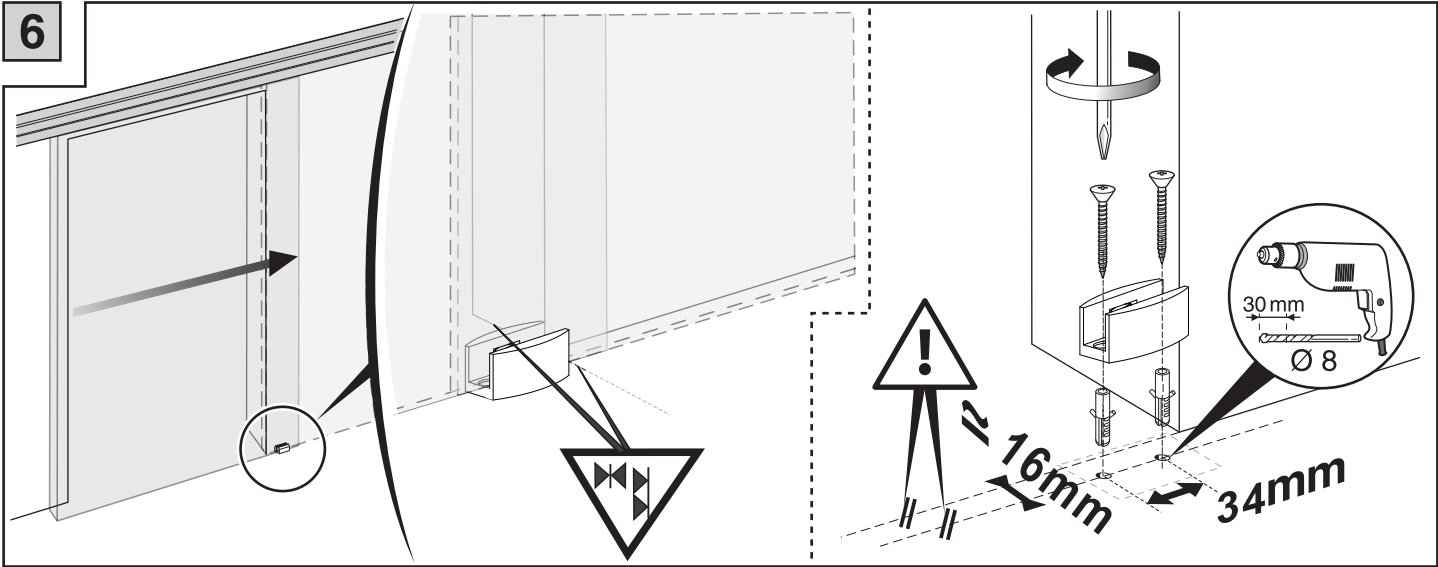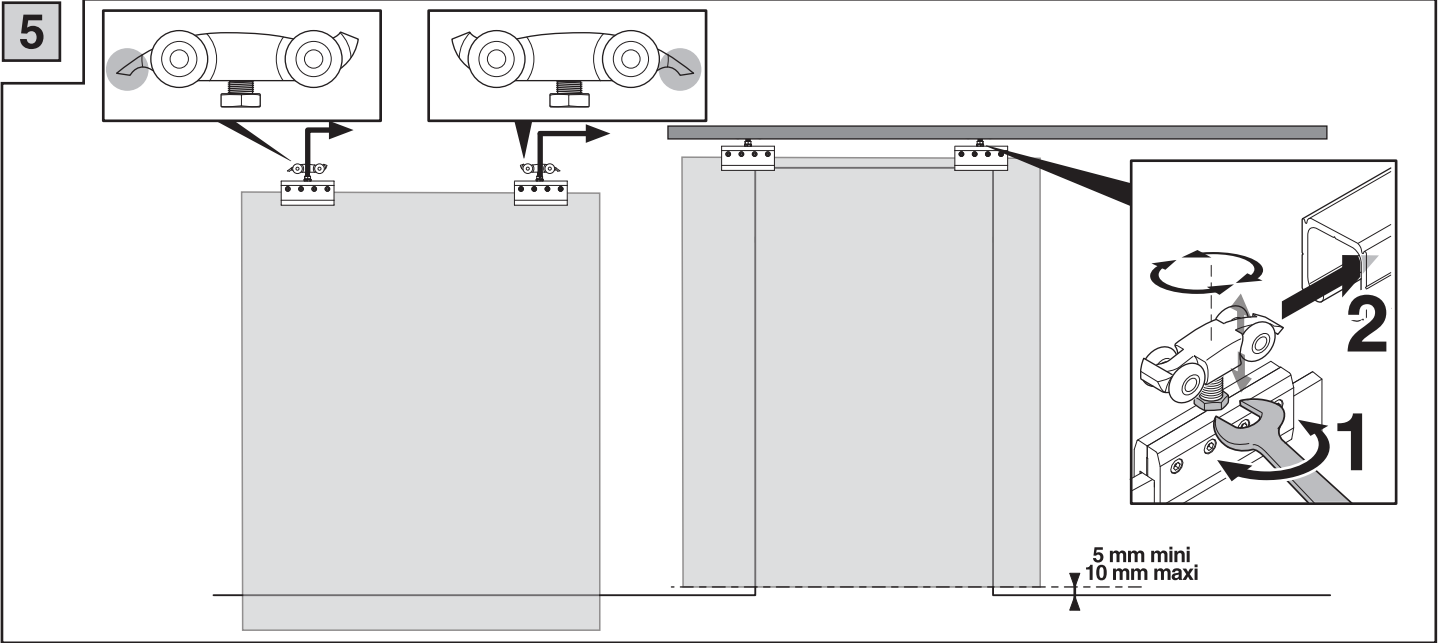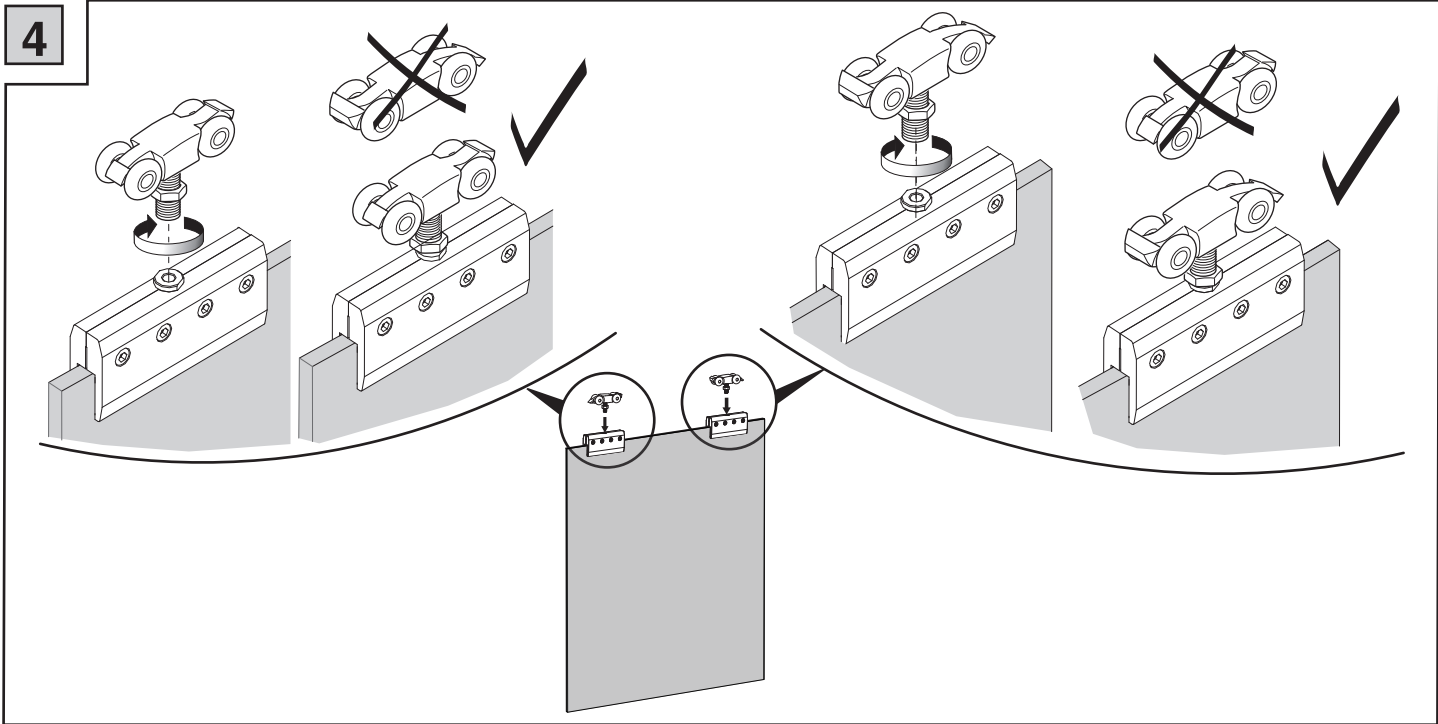
10mm

**Features and Data:**

Sliding Door System "Skylab" (Item No.: 28.29.200)
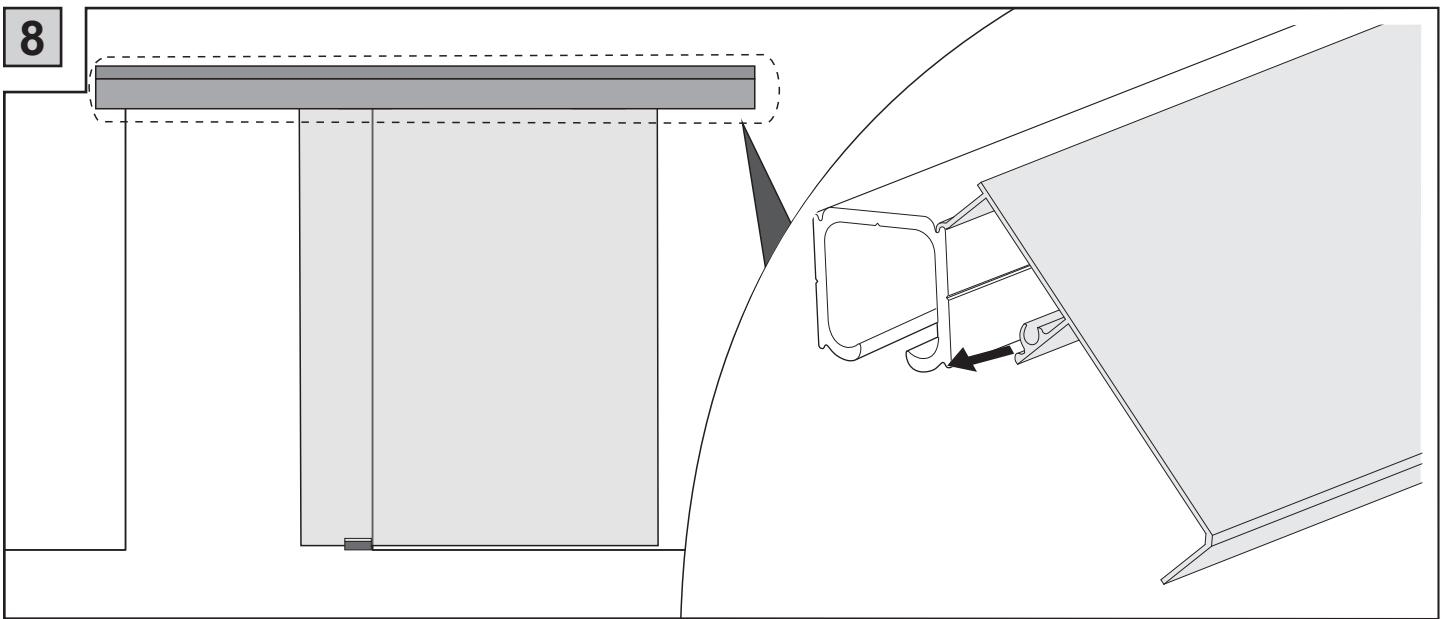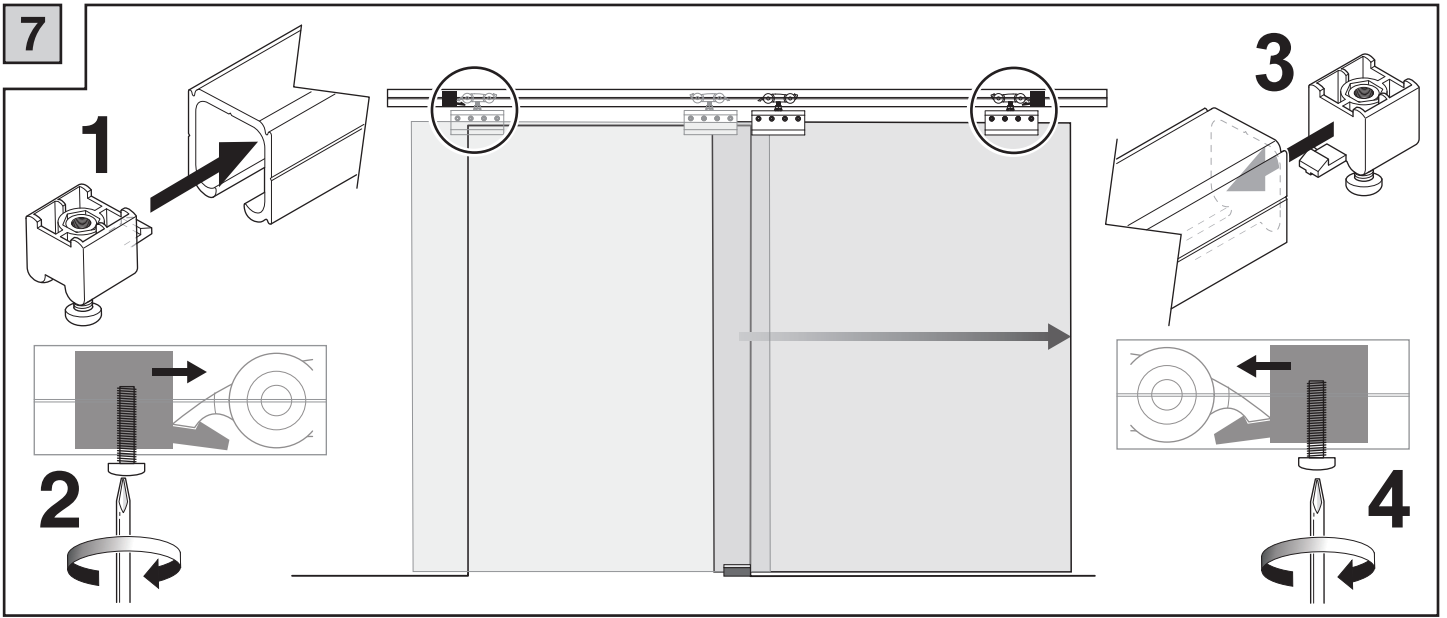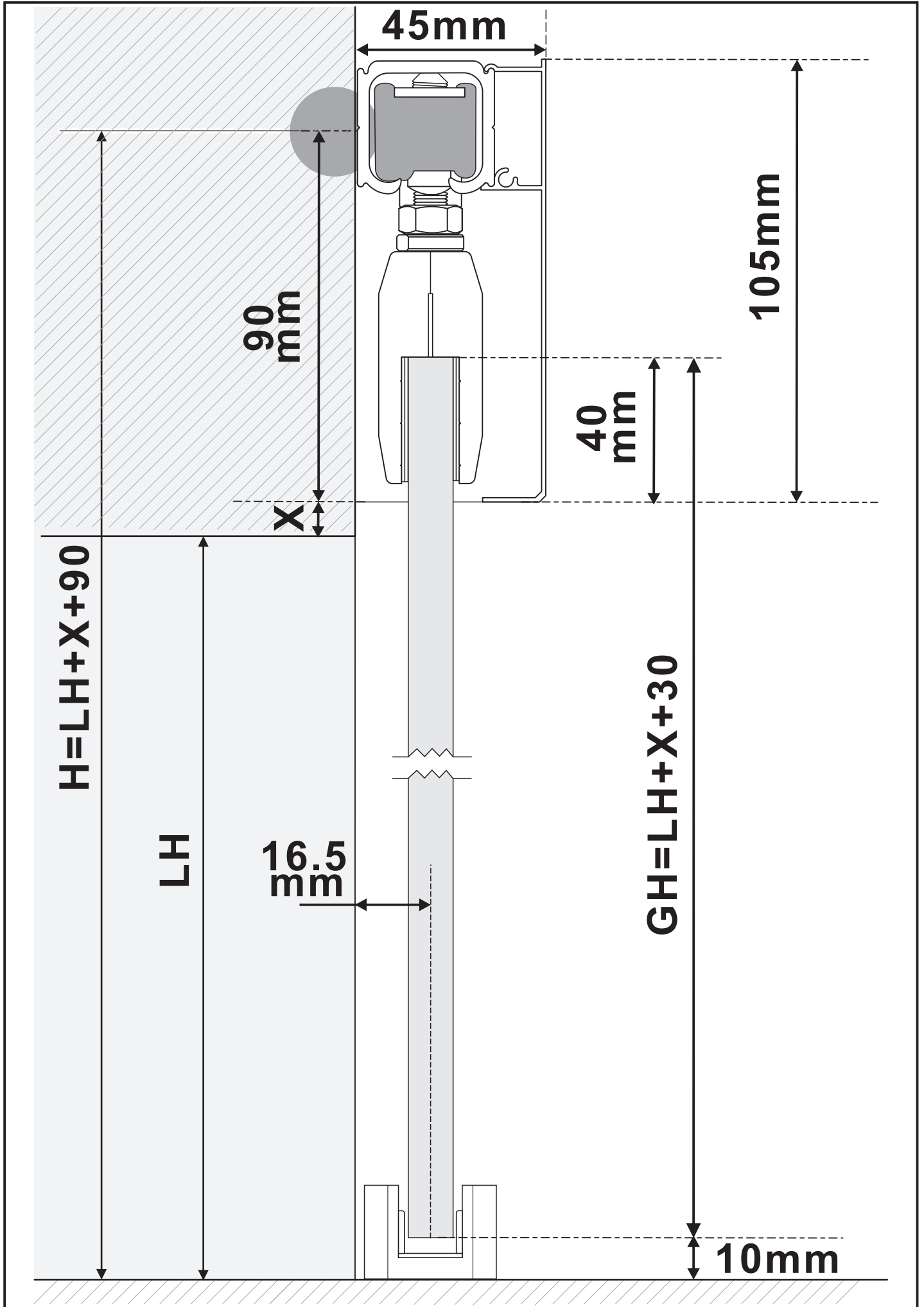
For installation with single glass panel or double (biparting) door panels; Wall mounted.

For 8-10mm glass thickness.

Max. dynamic load capacity: 35 kg.

Calculation of glass height: $GH = LH + X + 30$

Calculation of glass width: $GW = LW + 50$

GW = Glass width
GH = Glass height
H = Distance holes center for rail to ground
LH = Clear opening height
LW = Clear opening width
X = Distance cover edge to opening upper side

775

20　150　475

8

2-⌀10

65　2-⌀12

2050　300

850