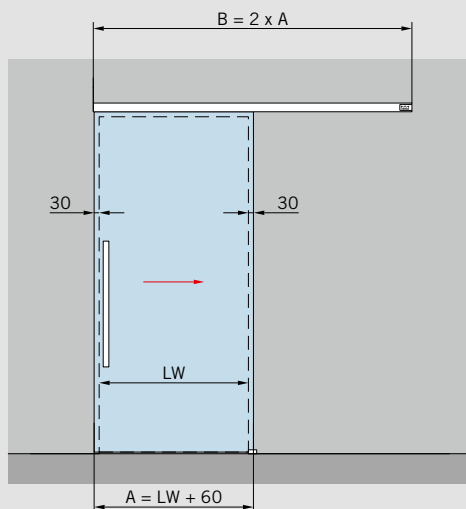
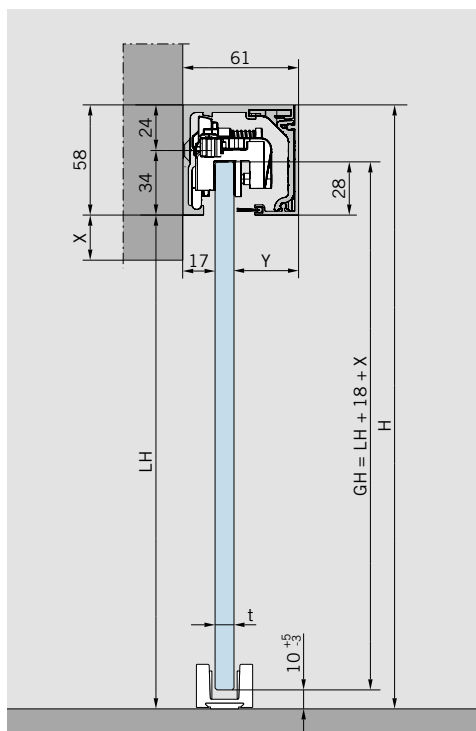


TYPICAL ASSEMBLIES FIXED AT WALL



Fixed at wall



Features and data

For installation with one or two door panels fixed at wall;
for 8 – 13.5 mm glass thickness

Max. weight of door panels

80 kg

Calculation of glass height

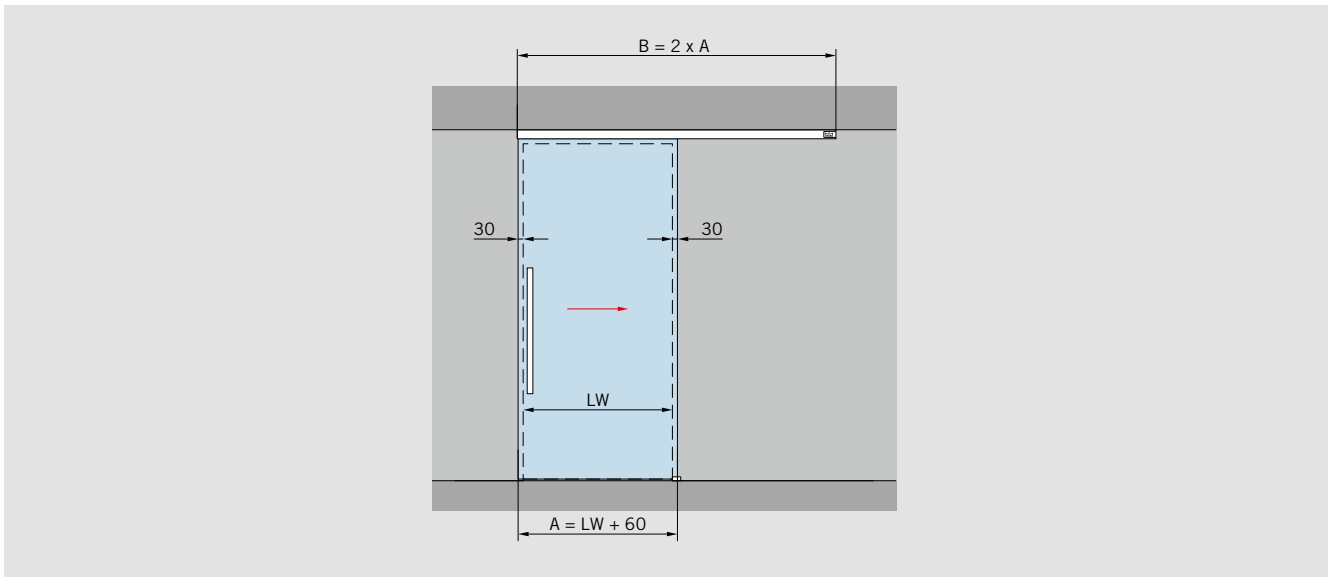
$GH = LH + 18 \text{ mm} + X$
(see drawing)
max. 3000 mm

Calculation of glass width

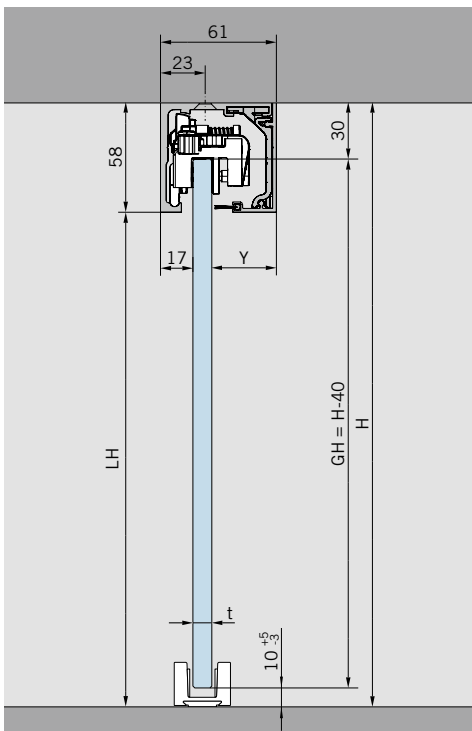
$A = LW + 60 \text{ mm}$
min. 660 mm
max. 2000 mm
max. 2 x 1250 mm

- A = Glass width
- B = Length of track
- GH = Glass height
- H = Total height
- LH = Clear opening height
- LW = Clear opening width
- t = Glass thickness
- Y = 61 - 17 - t

TYPICAL ASSEMBLIES FIXED AT CEILING



Fixed at ceiling



Features and data

For installation with one or two door panels
fixed at ceiling or fixed at false ceiling;
for 8 – 13.5 mm glass thickness

Max. weight of door panels

80 kg

Calculation of glass height

$GH = H - 40 \text{ mm}$
max. 3000 mm

Calculation of glass width

$A = LW + 60 \text{ mm}$
min. 660 mm
max. 2000 mm
max. 2 x 1250 mm

Calculation of glass height

$GH = H - 40 \text{ mm}$
max. 3000 mm

- A = Glass width
- B = Length of track
- GH = Glass height
- H = Total height
- LH = Clear opening height
- LW = Clear opening width
- t = Glass thickness
- Y = 61 - 17 - t