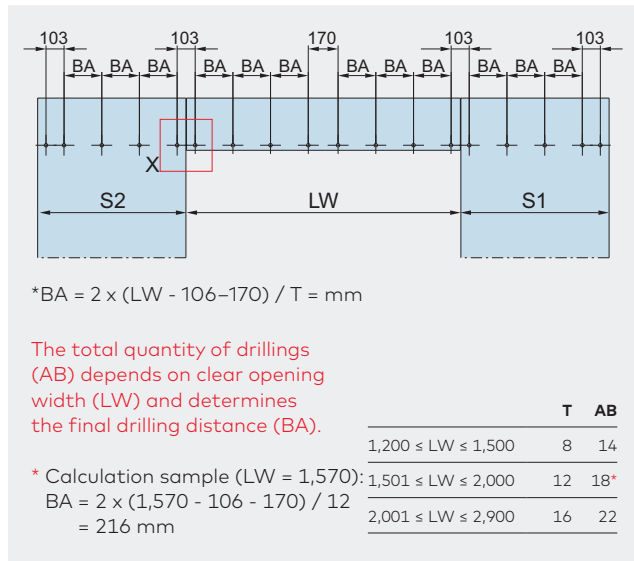
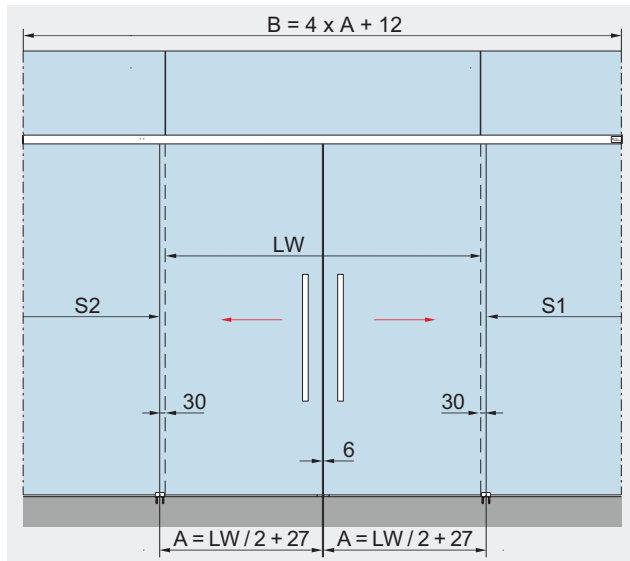
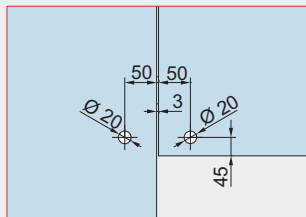


Type illustrations with two door panels fixed at glass



Glass preparation



Product description

For installation with two door panels with sidelights

Glass thickness

8 – 13.5 mm

Max. weight of door panels

80 kg, 150 kg

Calculation of glass height

$GH = LH + 22 \text{ mm}$, max. 3,000 mm

Calculation of glass width

$A = LW / 2 + 27 \text{ mm}$

min. 810 mm for Premium XL 80, max. 2 x 1,470 mm

min. 1,020 mm for Premium XL 150, max. 2 x 1,470 mm

Fixed at glass

Product description

XL 80

XL 150

To ensure a correct and aligned mounting of the track rail, a fully supporting fixed panel must be installed.

MUTO Premium

min. glass width without DORMOTION	660 mm	660 mm
min. clear opening width without DORMOTION	1,270 mm	1,270 mm
min. glass width with DORMOTION	810 mm	1,020 mm
min. clear opening width with DORMOTION	1,570 mm	1,990 mm
max. Glass width	1,470 mm	1,470 mm
max. Clear opening width	2,890 mm	2,890 mm

A = Glass width
 AB = Quantity of drillings
 B = Length of track
 BA = Drilling distance
 H = Total height

LH = Clear opening height
 LW = Clear opening width
 GH1 = Glass height sliding door
 S1/S2 = Glass width sidelight

T = Quantity of drillings distance signed with BA
 t1 = Glass thickness sliding door (8 – 13.5 mm)
 t2 = Glass thickness fixed panel (10 – 19 mm)
 Y = 72 mm – 20 mm – t1