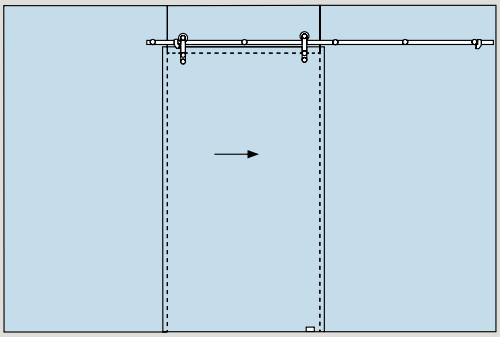
Set 6.1/6.2

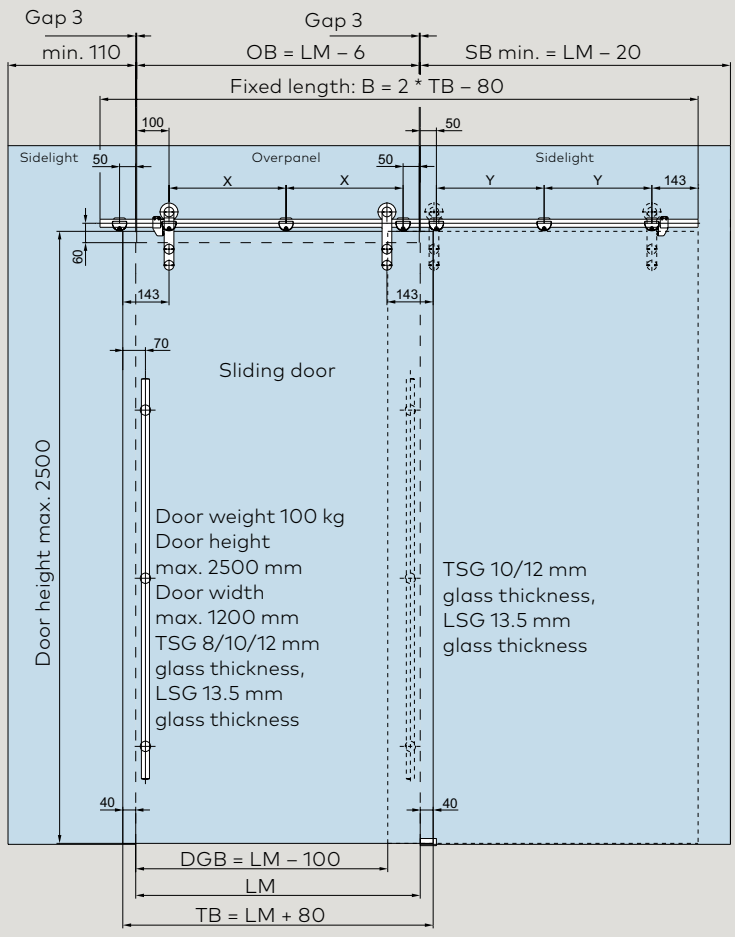
Sliding door MANET for installation at glass, sidelights on both sides



**for sliding door 8 – 13.5 mm glass,
fixed element 10 – 13.5 mm glass**

Set 6.1
with countersunk single-point fixings

Set 6.2
with clamping disc single-point fixings

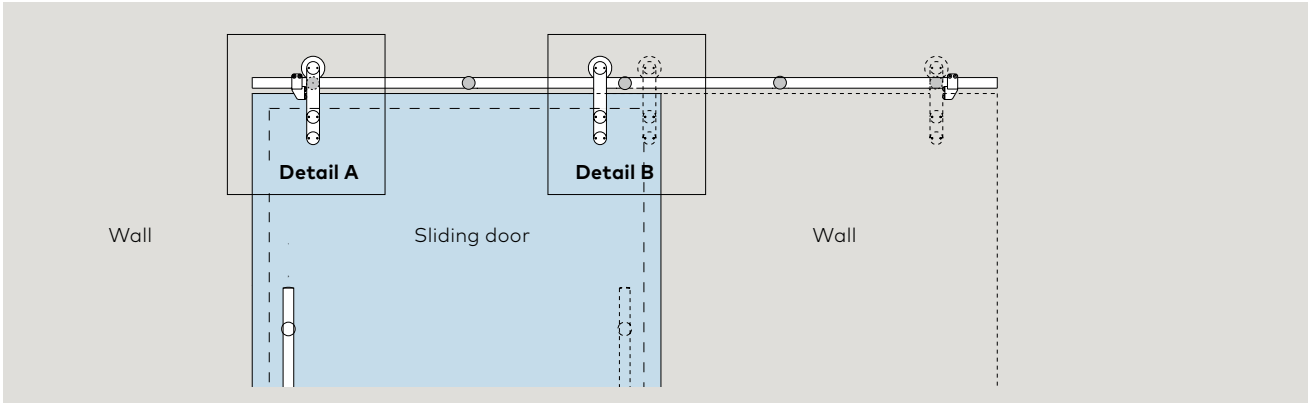


An appropriately dimensioned and torsionally stiff substructure will need to be provided for installation.

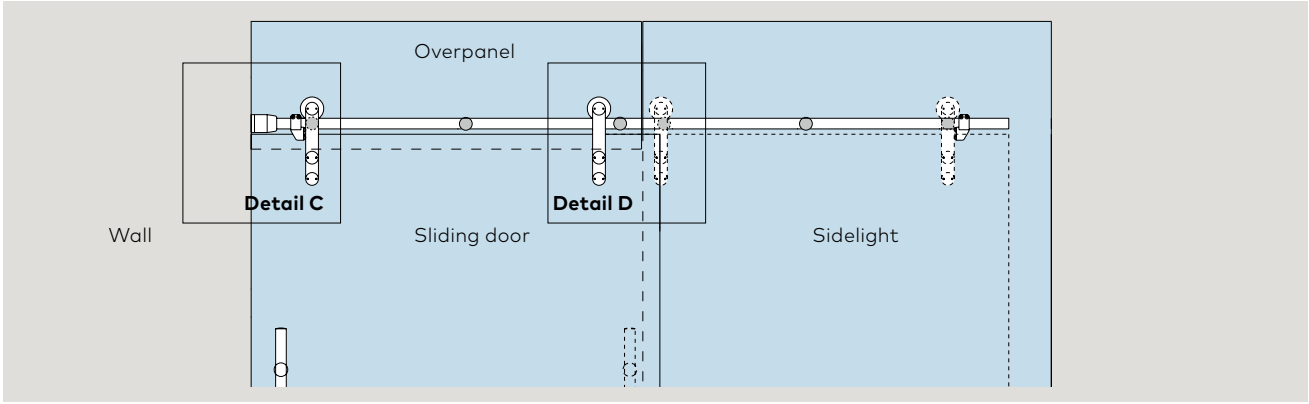
LM	=	Daylight opening	B	=	Tubular track length
TB	=	Door width	X	=	Center distance between single-point fixings overpanel (OB – 150) * 1/2
DGB	=	Entry width			
OB	=	Overpanel width	Y	=	Center distance between single-point fixings sidelight Y = X – 29
SBmin.	=	min. sidelight width			

Glass preparation for sliding door system

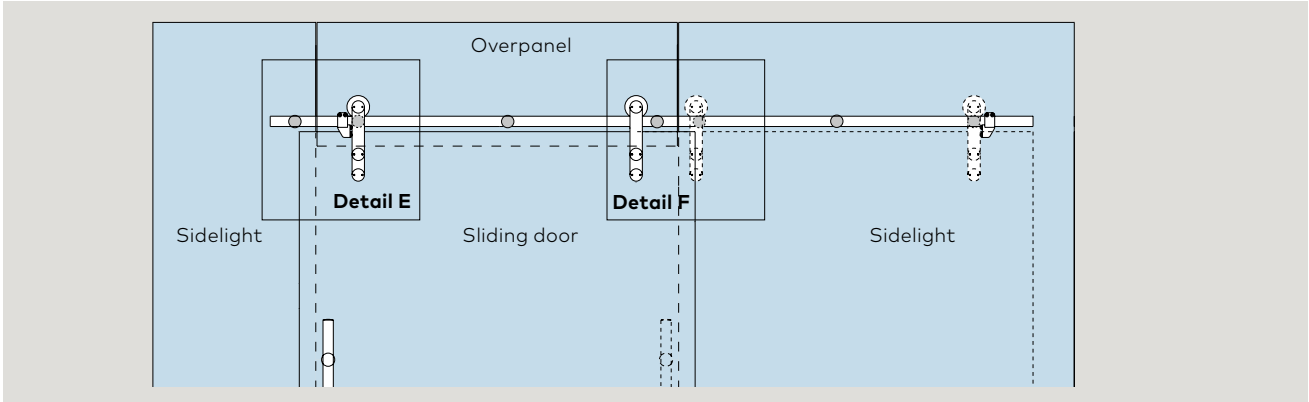
Sliding door to wall



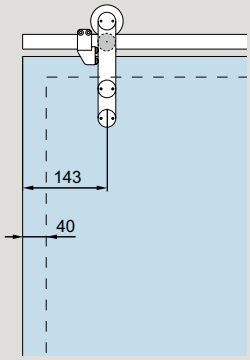
Sliding door with sidelight and overpanel



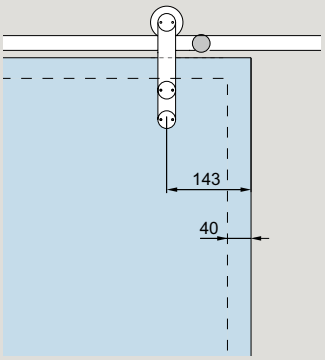
Sliding door with two sidelights and overpanel



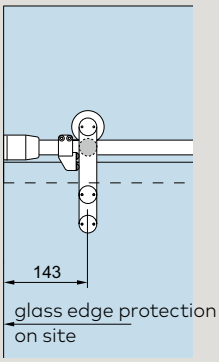
Detail A



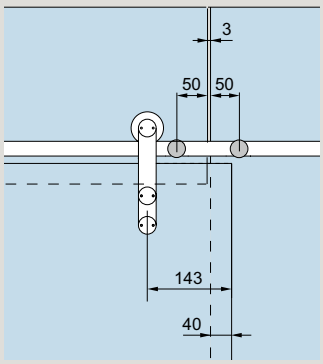
Detail B



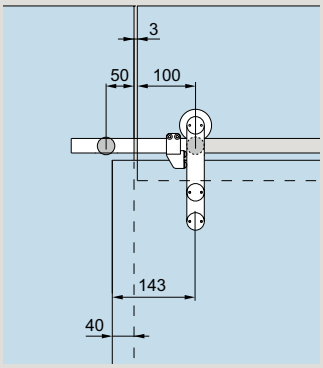
Detail C



Detail D



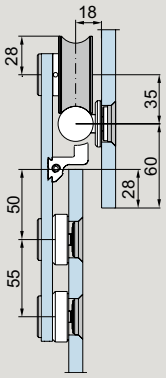
Detail E



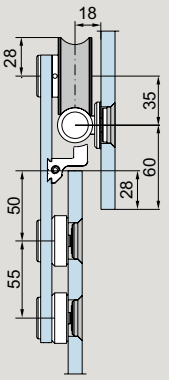
Dimensional data should be regarded exclusively as recommended values. Please remember when designing your system that the positions of the stops and point fixings must not vertically coincide. For spacing/interval recommendations when drilling the track holes, and for requisite dimensions for fixing the track rail, please refer to the table entitled "Recommended distance of the track fixing points".

An appropriately dimensioned and torsionally stiff substructure needs to be provided for installation.

Sliding door with solid track



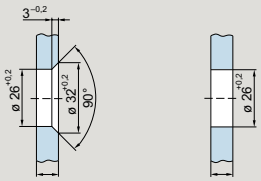
Sliding door with tubular track and clamp fixing



Countersunk bore for countersunk single-point fixings

Cylindrical bore for clamping disc single-point fixings

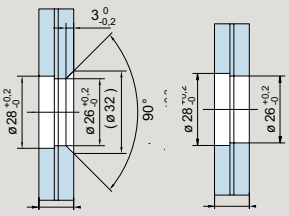
TSG



Glass thickness

Glass thickness

LSG



Glass thickness

Glass thickness