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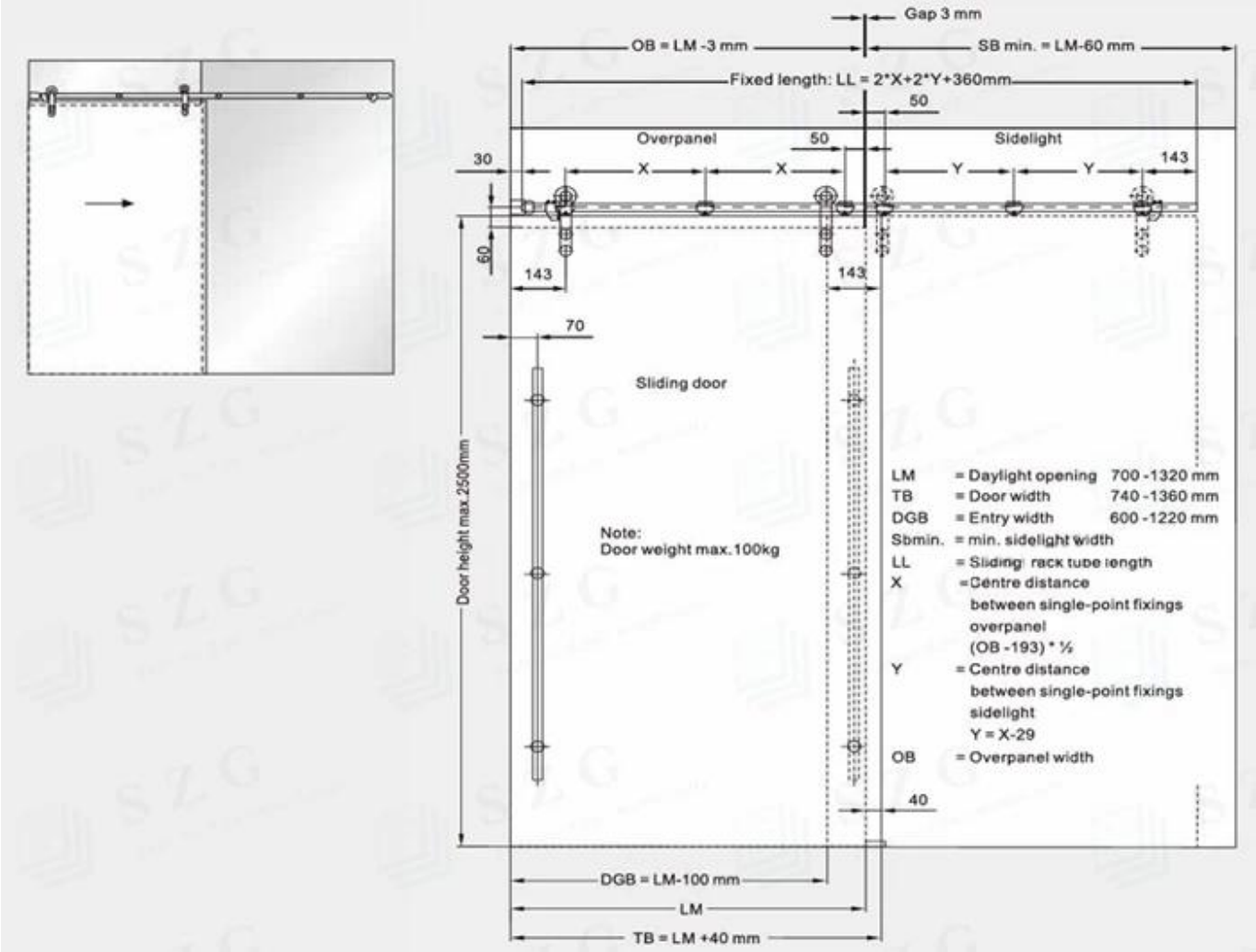
Gap 3 mm
OB = LM -3 mm
SB min. = LM-60 mm
Fixed length: LL = 2*X+2*Y+360mm
50
Overpanel
50
Sidelight
30
X
X
Y
Y
143
60
143
143
70
Sliding door
Door height max.2500mm
Note:
Door weight max.100kg
LM = Daylight opening 700 -1320 mm
TB = Door width 740 -1360 mm
DGB = Entry width 600 -1220 mm
Sbmin. = min. sidelight width
LL = Sliding rack tube length
X = Centre distance between single-point fixings overpanel (OB -193) * ½
Y = Centre distance between single-point fixings sidelight Y = X-29
OB = Overpanel width
40
DGB = LM-100 mm
LM
TB = LM +40 mm

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