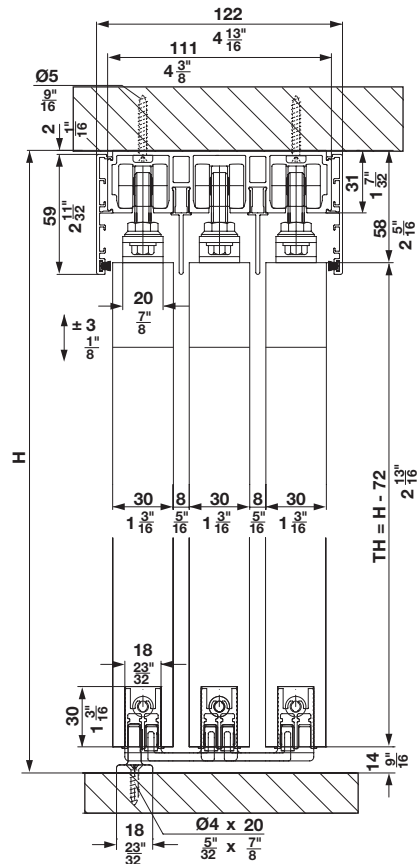


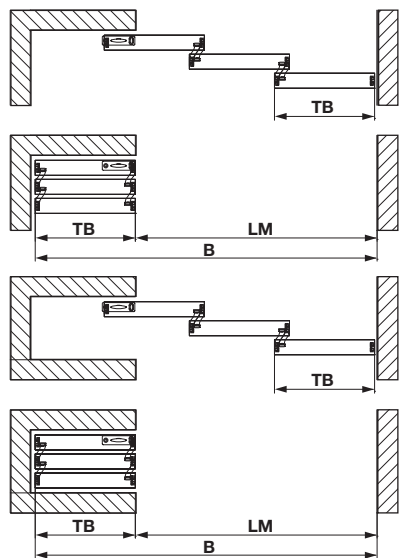
1

EKU Stacking

- Maximum door weight: 100 kg (220 lbs.)
- With stacking option for barrier-free and space saving stacking of doors with maximum weight of 100 kg (220 lbs.)

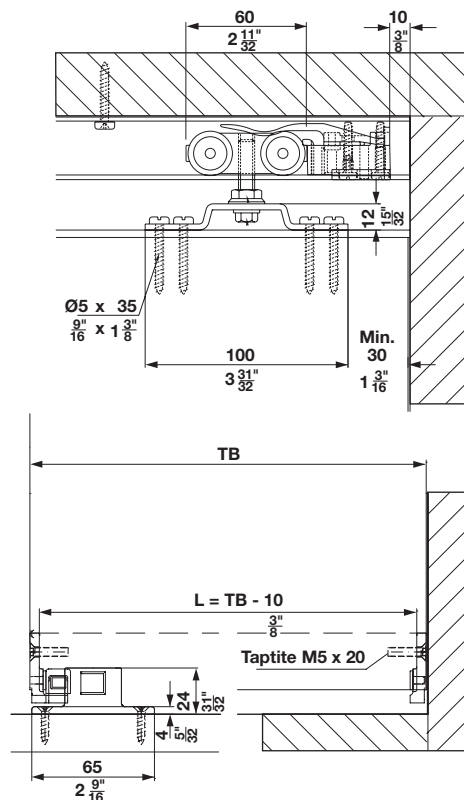


Mounting examples – Right



$$\begin{aligned} \text{2 Doors TB} &= \frac{\text{LM} + 92}{2} \\ &\left(\frac{\text{LM} + 3 \frac{5}{8}}{2} \right) \end{aligned}$$

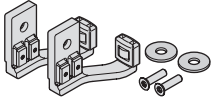

$$\begin{aligned} \text{3 Doors TB} &= \frac{\text{LM} + 122}{3} \\ &\left(\frac{\text{LM} + 4 \frac{13}{16}}{3} \right) \end{aligned}$$



Dimensions in mm
Inches are approximate

EKU Stacking

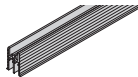
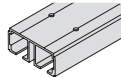
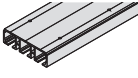
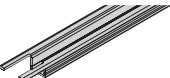


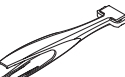
Set Components

	Description	2 doors	3 doors	Item No.
	Lower guide set for installation on right	1 set	2 sets	941.12.063
	Lower guide set for installation on left	1 set	2 sets	941.12.062
	End plate set (for left and right installation)	1 set	1 set	941.12.064

Note

Order example, for a 3 door installation on the right order 2 sets of 941.12.063 and 1 set of 942.12.064.

Individual Components

	Description	Material	Finish	Length	Item No.
	Dual guide channel	Aluminum	anodized	2.5 m (8' 2 7/16")	941.13.926
				3.5 m (11' 5 13/16")	941.13.936
				6 m (19' 8 1/4")	941.13.961
	Dual upper track, 73 x 31 mm (2 7/8" x 1 1/4")	Aluminum	anodized	2.5 m (8' 2 7/16")	941.12.925
				3.5 m (11' 5 13/16")	941.12.935
				6 m (19' 8 1/4")	941.12.960
	Triple upper track, 111 x 31 mm (4 3/8" x 1 1/4")	Aluminum	anodized	2.5 m (8' 2 7/16")	941.13.425
				3.5 m (11' 5 13/16")	941.13.435
				6 m (19' 8 1/4")	941.13.460
	Clip profile, with notch, for wooden doors Note Only required in combination with vertical handle profile and safety clip	Aluminum	anodized	3 m (9' 10 1/8")	941.12.431
	Vertical handle profile	Aluminum	silver	3 m (9' 10 1/8")	940.93.330
	Safety clip Note Only required in conjunction with vertical handle profile	Aluminum	silver	-	940.92.090
	Track cleaning tool	Aluminum	silver	-	941.00.099

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm
Inches are approximate