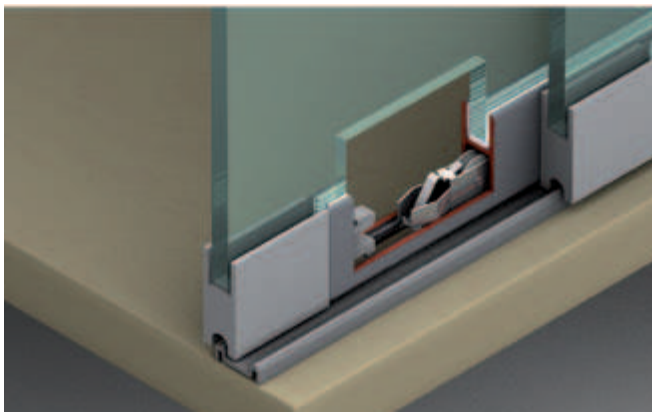
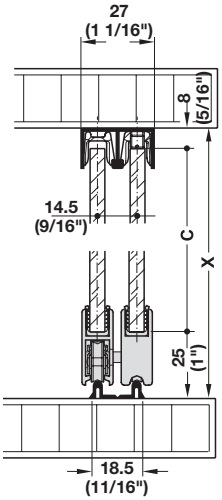
Häfele Slido Design 25 IF G

Maximum door weight: 25 kg (55 lbs.)
Maximum door height: 1400 mm (4' 7 1/8")
Minimum door width: 600 mm (1' 11 5/8")
Maximum door width: 1200 mm (3' 11 1/4")
For 6 mm (1/4") tempered glass
- Running gear with slide-in technology for quick and easy installation
- Very smooth running action
- Perfect for interior transaction windows and showcase cabinets





Calculations:

Glass height: C = X – (25 + 8)
(1" + 5/16")

Glass width:
A = internal cabinet width
B = door overlap
N = number of door leaves
NE = number of end caps

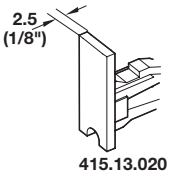
① For end cap 415.13.020

$$\frac{A + B}{N} - (NE \times 2.5)$$

② For end cap 415.13.021

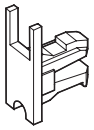
$$\frac{A + B}{N}$$

End cap



415.13.020

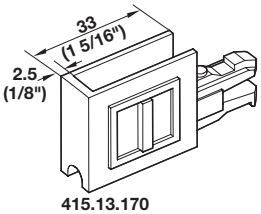
Refer to equation ①
for glass width



415.13.021

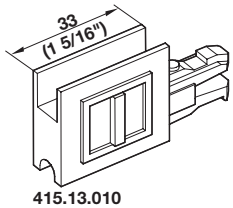
Refer to equation ②
for glass width

Glass profile grip



415.13.170

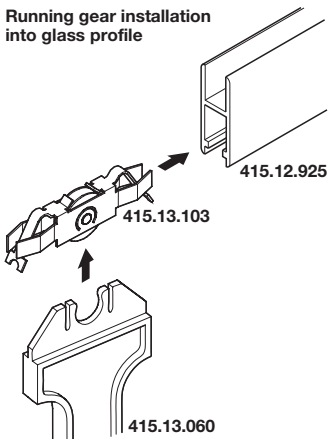
Refer to equation ①
for glass width



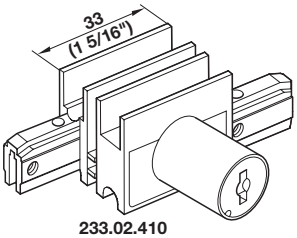
415.13.010

Refer to equation ②
for glass width

Running gear installation into glass profile



Lock housing and cylinder core



233.02.410

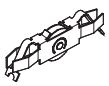
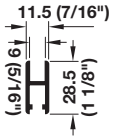
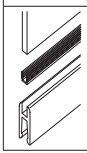
Refer to equation ②
for glass width

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

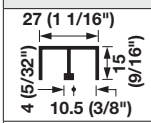
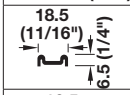
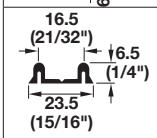
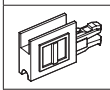
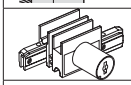
Dimensions in mm
Inches are approximate

Häfele Slido Design 25 IF G

Set Components

	Description	Version	Material	Finish/Color	Length	Qty. required for a 2 door application	Item No.
	Running gear	–	Steel	galvanized Roller: white, plastic-coated	–	4	415.13.104
	Installation tool for running gear	–	Plastic		–	1	415.13.060
	Glass profile, bottom, for mounting the running gear to the glass door	–	Aluminum	silver colored anodized	2.5 m (8' 2 7/16")	1	415.12.925
	U-shaped glazing gasket for glass door, for installation into glass profile. For 6 mm (1/4") glass	–	Plastic	gray	2.5 m (8' 2 7/16")	1	415.13.612

Individual Components

	Description	Version	Material	Finish/Color	Length	Qty. required for a 2 door application	Item No.
	Double upper guide track, for screw mounting	–	Aluminum	silver colored anodized	2.5 m (8' 2 7/16")	1	415.10.925
	Double bottom running track, for screw mounting	–	Aluminum	silver colored anodized	2.5 m (8' 2 7/16")	1	415.11.925
	Double bottom running track, for screw mounting, suitable for use with Dialock EFL 41		Aluminum	silver colored anodized	3.5 m (11' 5 13/16")		415.08.972
	Gasket for installation into double upper guide track, for anti-derailment	–	Plastic	white translucent	50 (2")	6	415.13.050
	End cap, with notch for glass	–	Plastic	chrome-plated matt	–	4 pcs. total are required unless a lock is used, then only 2 are required	415.13.021
	End cap, without notch	–	Plastic	chrome-plated matt	–		415.13.020
	Glass profile grip, without notch	–	Plastic	chrome-plated matt	–		415.13.170
	Glass profile grip, with notch for glass	–	Plastic	chrome-plated matt	–		415.13.010
	Dust strip, vertical for bypassing applications	–	Aluminum/ Plastic	silver colored anodized	2.5 m (8' 2 7/16")	1 optional	416.13.932
	Lock housing	–	Zinc alloy	Housing: nickel-plated	–	1 optional	233.02.410
	Cylinder core with reversible key, including 2 keys, 2,000 key changes, with door lift-up safeguard	Keyed different	Housing: Zinc alloy Plate levers: Brass	–	–	1 optional	210.30.600
		Keyed alike				1 optional	210.30.601

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