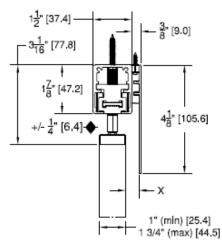
TOPLINE GRANT SD/HD FASCIA



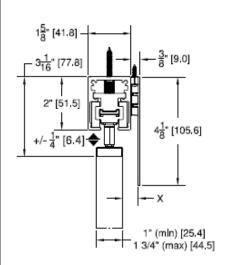
INSTALLATION

Grant SD



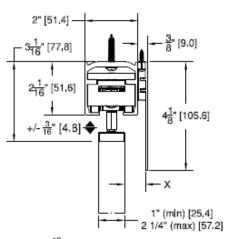
$X = \frac{1}{2}$ " [13.1] for 1" [25.4] door $X = \frac{5}{16}$ " [8.4] for 1 $\frac{3}{8}$ " [34.9] door $X = \frac{8}{16}$ " [3.6] for 1 $\frac{3}{4}$ " [44.5] door

Grant HD



 $X = \frac{5}{8}$ " [15,3] for 1" [25,4] door $X = \frac{7}{16}$ " [10.5] for 1 $\frac{3}{8}$ " [34.9] door $X = \frac{1}{4}$ " [5.8] for 1 $\frac{3}{4}$ " [44.5] door

Grant XHD



 $X = \frac{13}{16}$ " [20.3] for 1" [25.4] door $X = \frac{7}{8}$ " [15.5] for 1 $\frac{3}{8}$ " [34.9] door $X = \frac{7}{16}$ " [10.8] for 1 $\frac{3}{4}$ " [44.5] door $X = \frac{5}{16}$ " [7.6] for 2" [50.8] door $X = \frac{3}{16}$ " [4.4] for 2 $\frac{1}{4}$ " [57.2] door

Note:

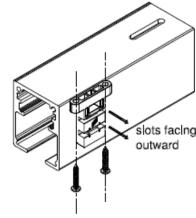
- These instructions assume a properly framed opening with a carefully leveled mounting condition.
- It is recommended to pre-drill all screws.

1 Install door / door hardware

Install track, hardware and door according to hardware set instructions.

2 Install plastic fascia holding clips

Orlent fascla clips so that the slots are facing outward and the back side of the clip rests against the track. Mount a clip to the header with the center of the clip 1" [25.4] from the end of the track using two #5 x 3/4" [19.1] tapping screws. Mount a second clip with the center of the clip 1" [25.4] from the opposite end of the track. Install remaining clips equally spaced along the track as shown below (24" [609.6] maximum spacing between clips.





TOPLINE GRANT SD/HD FASCIA

INSTALLATION

www.tmhardware.com Snap fascla Into holding clips Snap locking tabs of aluminum fascia into the slots in the plastic fascia clip (fascia can be removed for adjustments and re-inserted).

