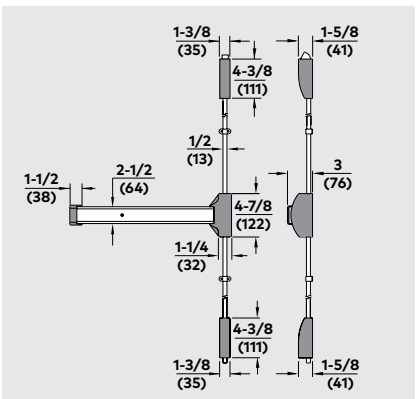
8400 exit device functions

Model	Function	Operation	Trim								
8400 F8400	01	Exit only (no trim)									
8400 F8400	DT	Dummy trim			8ODT		NPSDT		8HDT		
8400	02	Entrance by trim when actuating bar is locked down.	8P02 8ODTP		8PDT		PRS02 PRT02				8x02R
8400 F8400	03	Entrance by trim when latch bolt is retracted by key. Key removable only when locked.	8P02 8O03P		8O03 8P03		NPS03 PRS03 PTS03		8Hx03 8Hx03J	8K03 8K03J	8x03 8x03J
8400 F8400	05	Entrance by thumbpiece. Key locks or unlocks thumbpiece.					HRS05 HTS05				
8400 F8400	06	Entrance by thumbpiece only when released by key. Key removable only when locked.					HRS06 HTS06				
8400 F8400	08	Entrance by lever or knob. Key locks or unlocks lever or knob.							8Hx08 8Hx08J	8K08 8K08J	8x08 8x08J
8400 F8400	09	Entrance by lever or knob when unlocked by key. Key removable only when locked.							8Hx09 8Hx09J		
8400	22	Entrance by thumbpiece (no cylinder). Trim always active.					HRS22 HTS22				
8400 F8400	23	Entrance by lever or knob (no cylinder). Lever or knob always active.							8Hx23	8K23	8x23

Note: Where x appears above, x = lever style. See page 13 for details.

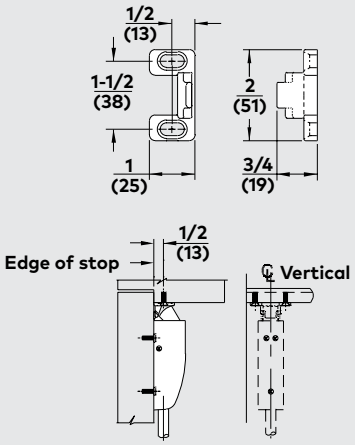




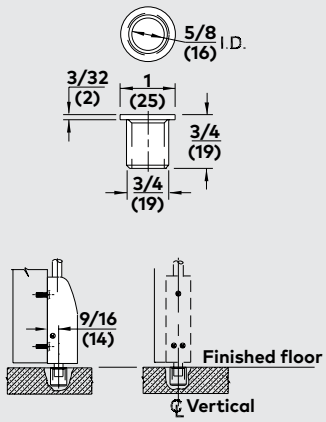
8400 strikes & minimum stile

8400 strikes

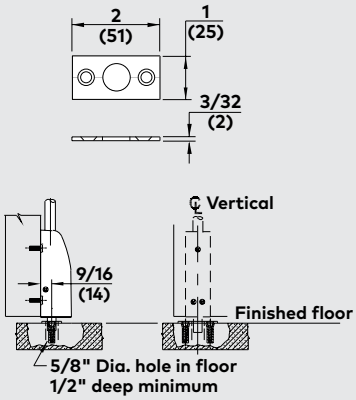
No. - (standard)
Top strike 8400, F8400, 8400 LB and F8400 LB



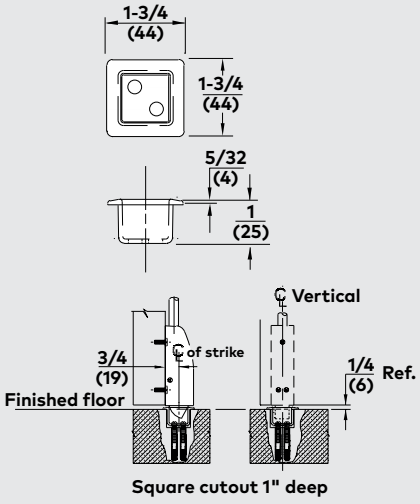
No. - (standard)
Bottom strike 8400 and F8400



No. F (optional)
For bottom slide bolt.

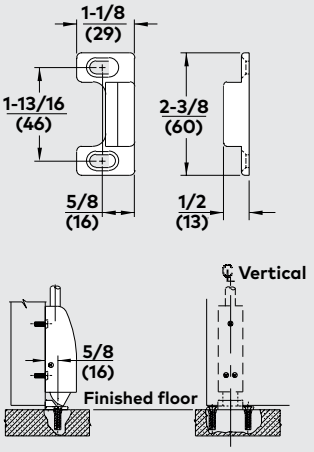


No. P (optional)
Used with optional pullman type latch bolt.

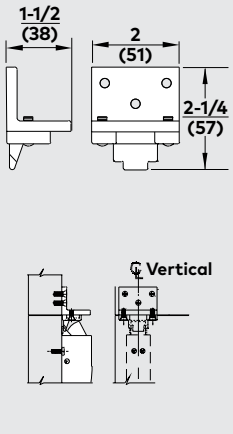


8400 strikes & minimum stile

No. R (optional)
Used with optional pullman type latch bolt.

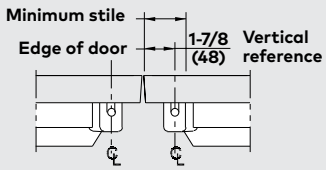


No. -A (optional)
For flush door and frame conditions.



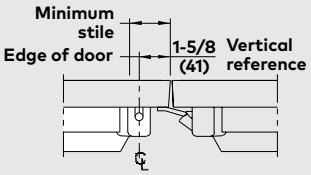
Minimum stile & vertical reference

Vertical Rod × Vertical Rod



Trim	*Minimum stile
No trim, 8P02	3-3/16 (97)
8PDT, 8P03	3-3/16 (97)
8ODT, 8O03, 8O03P	4-5/16 (110)
8x, 8Hx	4-1/4 (108)

Vertical Rod × Rim



Not fire rated

Trim	*Minimum stile
No trim, 8P02	4-1/16 (103)
8PDT, 8P03	4-1/16 (103)
8ODT, 8O03, 8O03P	4-1/16 (103)
8x, 8Hx	4 (102)

*Minimum stile dimensions accommodate standard device touchbar widths shown.
For smaller stiles, consult factory for optional touchbar lengths.
Note: Where x appears above, x = lever style. See page 13 for details.