



Heavy Duty Door Holder



- For heavy-duty applications these door openers are non-handed.
 - 900 Series: Channel is surface-mounted to the door, most often with six bolts, and the jamb bracket is surface mounted to the jamb, requiring minimal door and frame preparation.
 - Can be used in conjunction with most surface-applied door closers.
 - Can be mounted for openings ranging from 85° to 110°
- Hold-Open Function**
- Holds the door open at a pre-determined position permitting an unobstructed traffic flow through the opening.
 - Can easily be turned on or off by simply rotating the serrated knob on the bottom of the channel to engage the hold open mechanism. When flipped over it acts as a stop and shock absorber.
 - Tension on the Hold-Open mechanism can be adjusted to offset air currents or other exterior conditions.

Mfg #	Type	Size	Door Opening Butts	Door Opening Center Hung	Type	EZ #
104S630	Stop Only	4	33-1/16" – 39"	45-1/16" – 51"	Concealed	085716
903S32D	Stop Only	3	27-1/16" – 33"	33-1/16" – 39"	Surface	076442
904H32D	Hold Open	4	33-1/16" – 39"	39-1/16" – 45"	Surface	074587
904S32D	Stop Only	4	33-1/16" – 39"	39-1/16" – 45"	Surface	070298

Glynn-Johnson & Ives

Door Stop & Bolts



- FS544**
- Floor to Door Clearance: 2" or less
 - Plate Height: 2-1/4"
 - Plate Width: 1-7/16"
 - Cast of durable iron.
 - Rubber shoes provide secure grip,
- SB1630 (Bottom Strike)**
- Standard surface bolt has 1" throw
 - Available in locking version.
 - Constructed of heavy duty steel.
- SB1630 (Top Strike)**
- UL listed up to 3 hours when used on the inactive door of pair up to 8' in height.
 - Meets ANSI/BHMA A156.16, L84161.
- FB51P**
- Constant Latching—inactive door remains latched until the active door is opened, releasing the automatic bottom bolt and then the top bolt can be manually released.
 - Inactive door will relatch automatically when closed.
 - Low Actuation Forces.
 - Bolts have 3/4" throw with a 7/8" vertical adjustment.
 - Standard Rod Length is 12", which is measured from the center of the flush bolt body to the bolt tip.

- Door & Frame Preparation: ANSI A115.4
 - Non-handed.
- Body Size: 1"W x 6-3/4" L x 2" Deep
 Guide Size: 1"W x 1-27/32" L x 11/16" H x 3/32" T (Top)
 Guide Size: 1"W x 1-27/32" L x 27/32" H x 3/32" T (Bottom)
 Strike Size: 15/16" W x 2-1/4" L x 1/16" T
 Rub Plate Size: 1-1/4" W x 1-11/16" L x 3/64" T
 Filler Plate Size: 1" W x 6-3/4" L x 3/32" T

Mfg #	Description	EZ #
FB51P630	Flush Bolt Set	091025
FS544 SP28	Kick Down Door Stop	035841
4 6	Replacement Heel for FS544	035835
SB1630B US2G	Bottom Surface Bolt	035837
SB1630BL US2G	Bottom Surface Bolt (Locking)	035838
SB1630T US2G	Top Surface Bolt	035839
SB1630TL US2G	Top Surface Bolt (Locking)	035840

Roller Latch



Mfg #	EZ #
RL30A626	035554

- Closing of the door causes the nylon roller to fall in the depression of the strike, thereby holding the door closed.
- Projection of roller is easily adjusted.
- Maximum projection of the roller is 3/8"
- Forged Brass Construction.
- Body Size: 1" Wide x 3-3/8" L x 1-11/16" D
- ASA Strike: 1-1/4" Wide x 4-7/8" Long x 5/32" Thick