

## **IMPORTANT: From centerline of** pivot point to end of track is 26½" (673 mm) (558.8) (102) (279.4) (3) HOLES IN FRAME FOR TRACK 1-7/16 (36.5) (4) HOLES IN DOOR FOR CLOSER 3/4 (19.1) 5-11/16 (304.8) (144)E HINGE OR PIVOT

- Right hand door shown.
- Do not scale drawing.
- Dimensions are given in inches (mm.)
  Minimum ceiling clearance for unit is 2" (50mm.).
- Maximum door opening: Non Hold Open with Spring Buffer Non Hold Open without Spring Buffer - 180° Hold Open - 110°

Preparation for Fasteners		
Fasteners	Door or Frame	Drill-Sizes
#14 type "A" S.M. screw	Wood	3/16" (4.30mm.)
¼"-20 machine- screw	Metal	drill: #7 (.201") tap: ¼"-20
Sex-nuts and bolts (Optional)	Hollow- Metal	9/32" (7.00mm.) through; 3/8" (9.50mm.) door-face opposite to closer
	Aluminum or Wood	3/8" (9.50mm.) through
Through-bolt and grommet-nuts (Optional)	All	9/32" (7.00mm.) through; 3/8" (9.50mm.) dia. x 3/8" (10mm.) deep door- face opposite to closer.

SKU: 8301ST







