

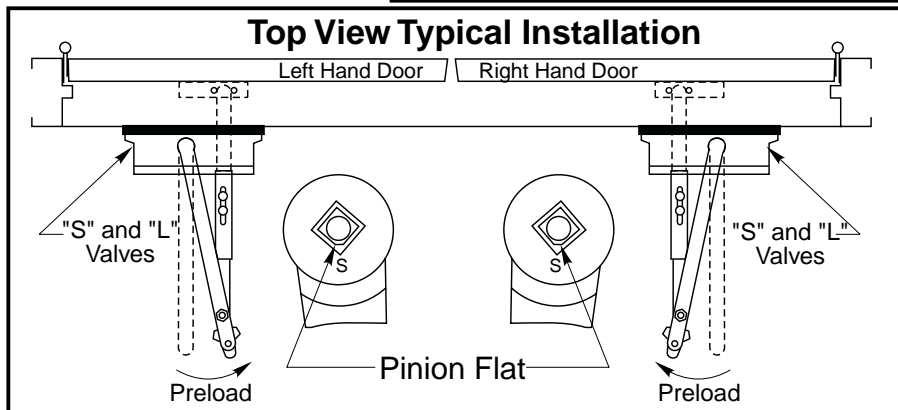
Opening		Dim. A
Hold Open ★	Stop	
85°	90°	9-1/8 (232)
90°	95°	8-3/8 (212.5)
95°	100°	7-3/4 (196.5)
100°	105°	7-3/8 (187)
105°	110°	6-3/4 (171.5)
110°	115°	6-1/2 (165)

★ Door must be free to swing 5° beyond hold-open position.

**Notes:**

- Do not scale drawing.
- Left hand door shown.
- Dimensions are in inches (mm).
- Door swing may be limited by door, frame, wall or hardware conditions.

- Hollow-metal doors require channel or boxtype reinforcement when thru-bolt mount is specified.
- Sex-bolts may be required for wood or plastic faced fire-door mounting.
- Minimum thickness recommended for reinforcements in hollow-metal doors and frames: .1046" (2.66mm).
- UNI-TJ150 Series have a hold open arm feature and are not permitted to be used on fire door assemblies.



Fasteners	Frame	Door	Drill Sizes
1/4-20 machine screw	metal	none	#7 (.201" dia.) or 5.10mm drill 1/4-20 tap
#14 type "A" sheet metal screw	wood	none	7/32" (5.5mm)
SNB	none	hollow-metal	9/32" (7.00mm) through 3/8" (9.50mm) door face opposite to closer
		aluminum or wood	3/8" (9.50mm) through

**UNI-TJ50 Series Closer – Non Hold Open/Stop Arm**  
**UNI-TJ150 Series Closer – Hold Open/Stop Arm**  
**Door Closer Sizes 1, 1BF, 2, 3, 4, 5, or 6**  
**Standard Top Jamb Application**

**Top Jamb Installation Template**  
**Stop Only or Hold Open Unitrol**  
**Backcheck or Delayed Action Door Closer**

**Yale®**  
 Yale Commercial Locks and Hardware  
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