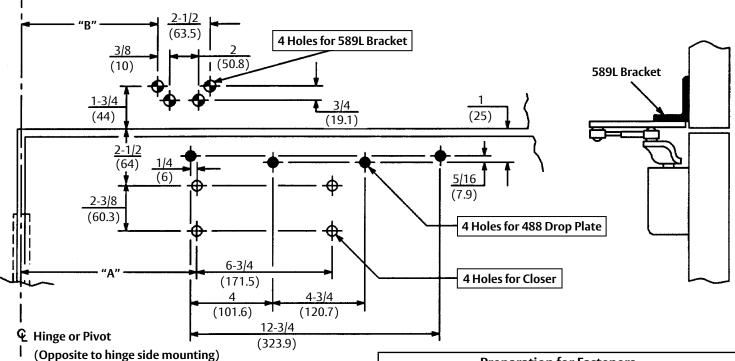
Opening	Dim. "A"	Dim. "B"
To 100°	8-3/4 (222)	9-3/8 (238)
100° to 120° 7-3/4 (197)		8-3/8 (213)
120° to 150°	6-3/4 (171)	7-3/8 (187)
150° to 180°	5-3/4 (146)	6-3/8 (162)



Caution: Door swing may be limited by door, frame, wall or hardware conditions.

Notes:

- 1. Do not scale drawing.
- 2. Left hand door shown.
- 3. Dimensions are in inches (mm).
- 4. Hollow metal doors require channel or box type reinforcement when thru bolt mount is specified.
- 5. Sex bolts may be required for wood or plastic faced fire door mounting.
- 6. Minimum thickness recommended for reinforcements in hollow metal doors and frames: 0.1046" (2.66mm) unless otherwise noted.

	Preparation for Fasteners				
	Fasteners	Door or Frame	Drill Sizes		
Standard	#14 type "A" S.M. Screw Arm: 1-1/4" (32mm) Closer: 2-3/4" (70mm)	Wood	7/32" (5.5mm)		
		Aluminum			
	1/4-20 machine screw	Metal	drill: #7 (.201") tap: 1/4-20		
Optional	Sex nuts and bolts	Hollow Metal	9/32" (7.00mm) thru; 3/8" (9.50mm) on door or transom face opposite to closer		
		Aluminum or Wood	3/8" (9.50mm) thru		
	Thru bolts and grommet nuts	All	9/32" (7.00mm) thru; 3/8" (9.50mm) dia. x 3/8" (10mm) deep on door or transom face opposite to closer		

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PA400 Series Door Closer - Sized 2 thru 6 PA4400 Series Door Closer - Multi-Size 1 to 6 With 589L Adaptor Bracket and With or Without 488 Drop Plate Parallel Non-Hold Open Arm Application Template Number: 7344-0206
Sheet: 1 of 1

Date: 12/23

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