



Notes:

- 1. Do not scale drawing.
- 2. Left hand door shown.
- 3. Dimensions are in inches (mm).
- 4. Caution: Door swing may be limited by door, frame, wall, or hardware conditions.
- 5. Hollow-metal doors require channel or box-type reinforcement when thru-bolt mount is specified.
- 6. Sex-bolts required for wood or plastic faced fire-door mounting.
- 7. Minimum thickness recommended for reinforcements in hollow-metal doors and frames: .1046 (2.66mm) unless otherwise noted.

Preparation for Fasteners			
Fasteners		Door or Frame	Drill-Sizes
Standard	#14 SMS Type A Arm: 1-1/4" (32mm) Closer: 2-3/4" (70mm)	Wood	3/16" (4.8 mm) Pilot Hole Required
	1/4" - 20 machine screw	Metal	Drill: #7 (0.201" dia.) Tap: 1/4 - 20
Optional	Sex nuts and bolts	Hollow Metal	9/32" (7 mm) through; 3/8" (9.5 mm) door or transom-face opposite to closer
		Aluminum or Wood	3/8" (9.5 mm) through
	Through-bolts and grommet-nuts	All	9/32" (7 mm)thru; 3/8" (9.5 mm) dia. x 3/8" (9.5 mm) deep on door or transom-face opposite to closer

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PA4400 or PA400 Series Door Closers x 400-5A Arm Assembly For 180° Door Swing Using Wide Throw Hinges - 8" (200mm) Max.

With or Without 488 Drop Plate

Non-Hold Open Parallel Arm Application

Door Closer Sizes: 4400 (1 thru 6); 400 (2, 3, 4, 5, or 6)

Template Number: 7344-0214

Sheet: 1 of 1

Date: 12/23

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