end of track is 28" (711mm). (4) Holes in Frame for Track (26) (203.2)14 (355.6)5-1/2 22 (558.8)(140)Bottom of frame stop **HINGE OR PIVOT** 12-3/4 4-3/4 (323.9)2-9/16 101.6 (120.7)(65) 5/16 1-5/16 (7.9)(4) HOLES IN DOOR FOR CLOSER OR (60.3) FOR 488 DROP PLATE 6-3/8 6-3/4

(171.5)

IMPORTANT: From centerline of pivot point to

Notes:

- 1. Left hand shown.
- 2. Do not scale drawing.
- 3. Dimensions are given in inches (mm).
- 4. Minimum ceiling clearance for unit is 4-5/8" (118mm).
- 5. Series P1400ST or P4410ST are not permitted to be used on fire doors.
- 6. Maximum door opening:
 - Non-Hold Open with Buffer
 Assembly in track -110°.
 - Non-Hold Open without Buffer
 Assembly in Track
 -125°.
 Auxiliary stop required.
 - Hold Open -110°

	Preparation for Fasteners		
5	Fasteners	Door or Frame	Drill Sizes
	#14 type "A" S.M. screw	Wood	7/32" (5.50mm)
	1/4"-20 machine screw	Metal	drill: #7 (.201") tap: 1/4"-20
	Sex nuts and bolts (Optional)	Hollow Metal	9/32" (7.00mm) thru; 3/8" (9.50mm) door face opposite to closer
		Aluminum or Wood	3/8" (9.50mm.) through
	Thru bolt and grommet nuts (Optional)	All	9/32" (7.00mm) thru; 3/8" (9.50mm) dia. x 3/8" (10mm) deep door face opposite to closer

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P400ST, P1400ST Series Door Closer - Sized 4 thru 6
P4400ST, P4410ST Series Door Closer - Multi- Size 1 to 6

Slide Track With or Without 488 Drop Plate
Opposite to Hinge (Push) Side, Non-Hold Open or Hold Open Application

Template Number: 80-7344-0520-010

Sheet: 1 of 1 Date: 01/24 ASSA ABLOY

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