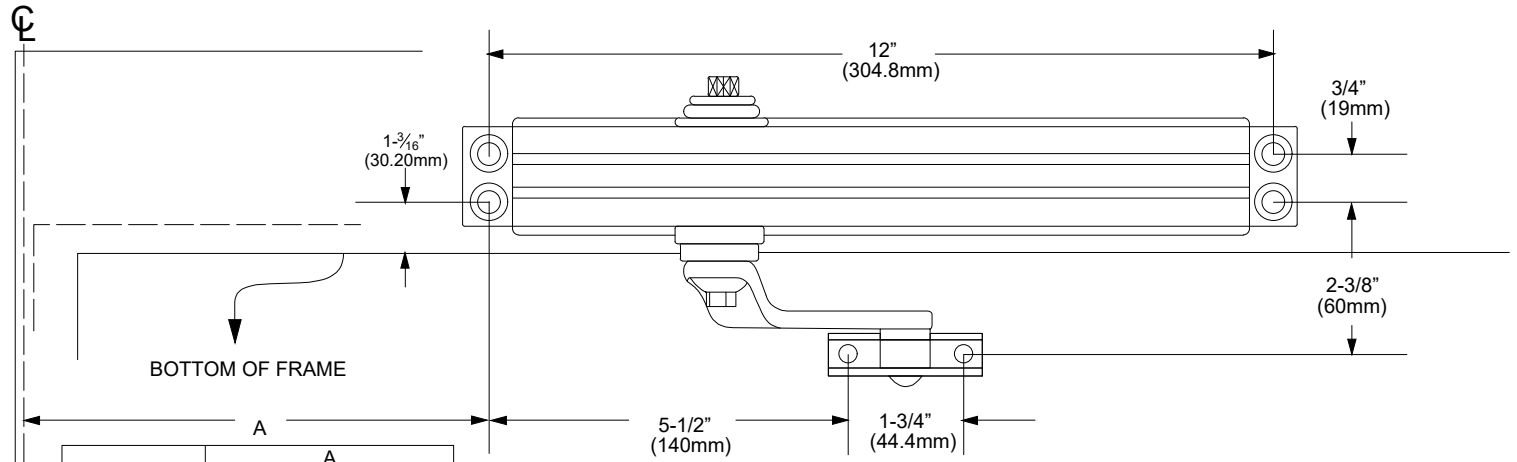
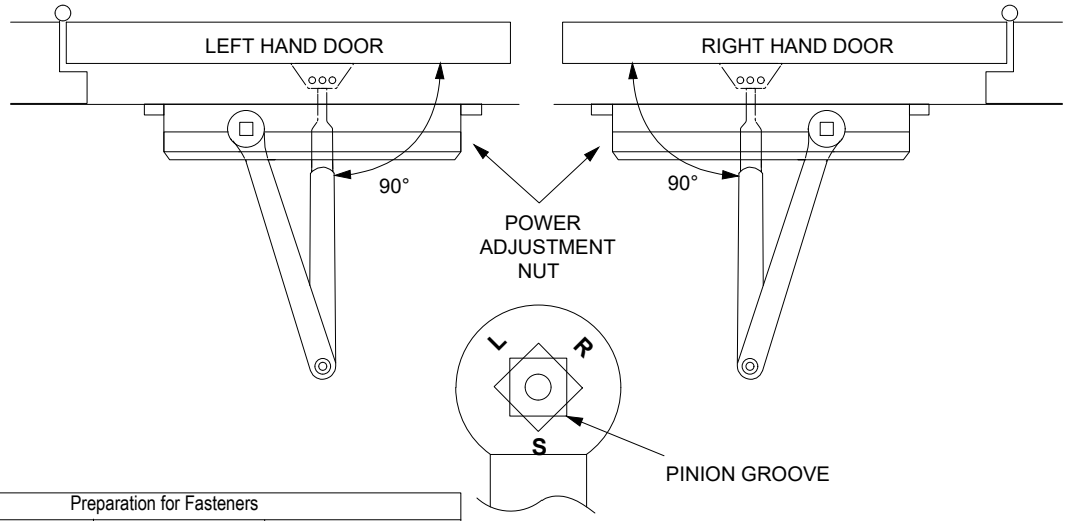
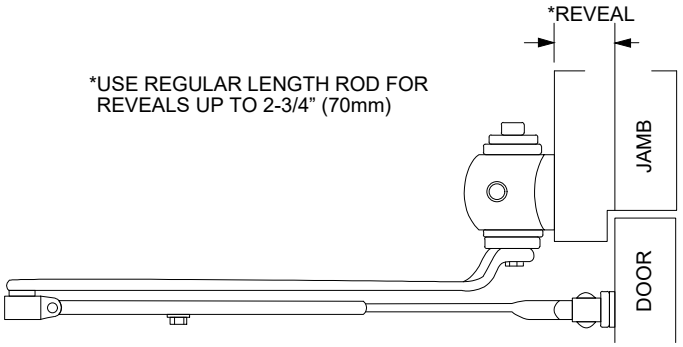


OPENING	A	
	INCHES	MM
TO 100°	7-1/2”	191
100° TO 130°	6”	152
OVER 130°	4-1/2”	114

℄ HINGE OR PIVOT



PINION GROOVE



*USE REGULAR LENGTH ROD FOR REVEALS UP TO 2-3/4” (70mm)

- RIGHT HAND DOOR SHOWN
- SAME DIMENSIONS APPLY FOR LEFT HAND DOOR MEASURED FROM CENTERLINE OR PIVOT POINT
- DIMENSIONS ARE IN: INCHES (”) / MILLIMETER (mm)

Preparation for Fasteners		
Fasteners	Door or frame	Drill-Sizes
Self Drilling/Tapping Machine Screw	Hollow Metal or Aluminum	No drill required
	Wood (see note)	3⁄16" pilot hole
¼"-20 Machine Screw	Hollow Metal	Drill # 7 (0.201" dia.) & Tap ¼"-20
Self Drilling/Tapping Machine Screw	Hollow Metal or Aluminum	9⁄32" drill closer side & 3⁄8" drill opposite side
	Wood Screw	
Wood Screw	Wood	3⁄16" pilot hole

NOTE: Wood doors/frames must have a pilot hole drilled when using Self Drilling/Tapping screws.

The illustration and technical description in this cut sheet is current as of the date in version date on the right. Cal-Royal Product reserves the right to, and may, on occasions, make changes and/or improvements in designs and dimensions without prior notice.

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ITEM NO.	DESCRIPTION :	NOT TO SCALE	UNIT	Prepared By:	DATE	DWG. NO.
CR801	CR801 DOOR CLOSER TOP JAMB INSTALLATION TEMPLATE	PAGE 1 OF 1	PRIMARY DIMENSION SHOWN IN INCHES, DIMENSIONS IN ( ) ARE MM	BBT / AED / LB CC / CVL	04/06/2026	DCT-1022-04/26-1of1 REV - - - -