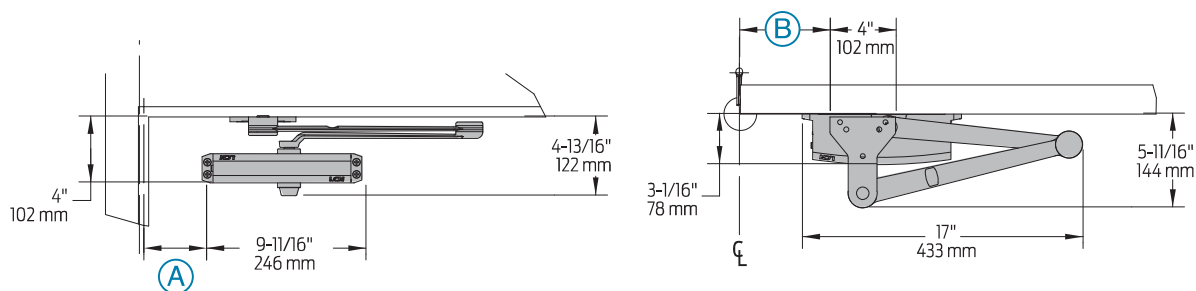


EDA mount

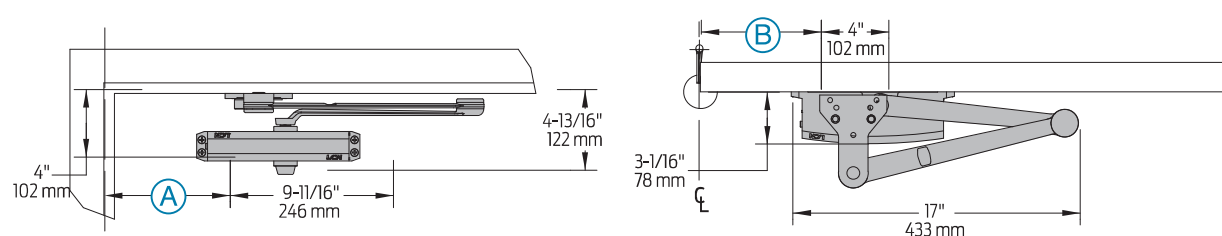


1250 Series

Mounting details

EDA and CUSH -N-STOP mounting

CUSH/SCUSH mount



The 'A' dimension refers to the edge of the closer body to the center line of pivot or hinge.

The 'B' dimension refers to the edge of the closer shoe bracket to the center line of pivot or hinge.

Clearance	1250-62EDA or CUSH shoe projects 5-11/16" (144mm) from door face	
Head Frame	Flush or rabbeted requires CUSH FLUSH PANEL ADAPTER, 1250-419	
EDA or CUSH ARM	Requires soffit SHOE SUPPORT, 1250-30 for fifth screw anchorage where reveal is less than 2-3/4" (70mm)	
Spring CUSH	Dead stop points are approximately 5° more than templated stop point.	
Maximum opening	EDA template allows 180°, Hold-open point up to maximum opening	CUSH arms can be templated for maximum opening/hold-open point at 85°
	100°: A = 7-5/16" (186mm) B = 9" (229 mm)	85°: A = 8-13/16" (224 mm) B = 10-1/2" (267 mm)
	or 130°: A = 5-13/16" (148 mm) B = 7-1/2" (191 mm)	90°: A = 8-1/16" (205 mm) B = 9-3/4" (248 mm)
	or 180°: A = 3-13/16" (97 mm) B = 5-1/2" (140 mm)	100°: A = 6-11/16" (170 mm) B = 8-3/8" (213 mm)
		105°: A = 6-1/16" (154 mm) B = 7-3/4" (197 mm)
		110°: A = 5-7/16" (138 mm) B = 7-1/8" (181 mm)

Note:

• 1250 closers ordered with EDA, CUSH or SPRING CUSH arms include 1250-201 FIFTH HOLE SPACER to support the shoe