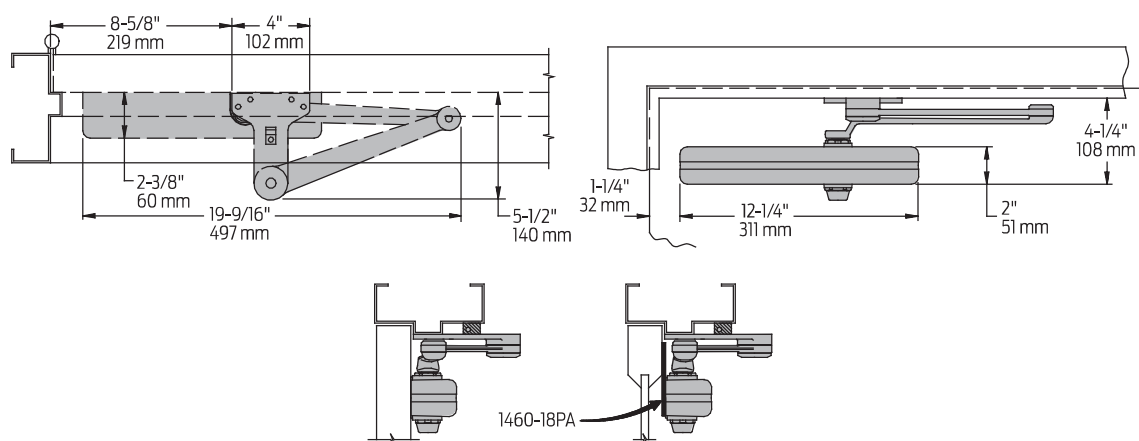
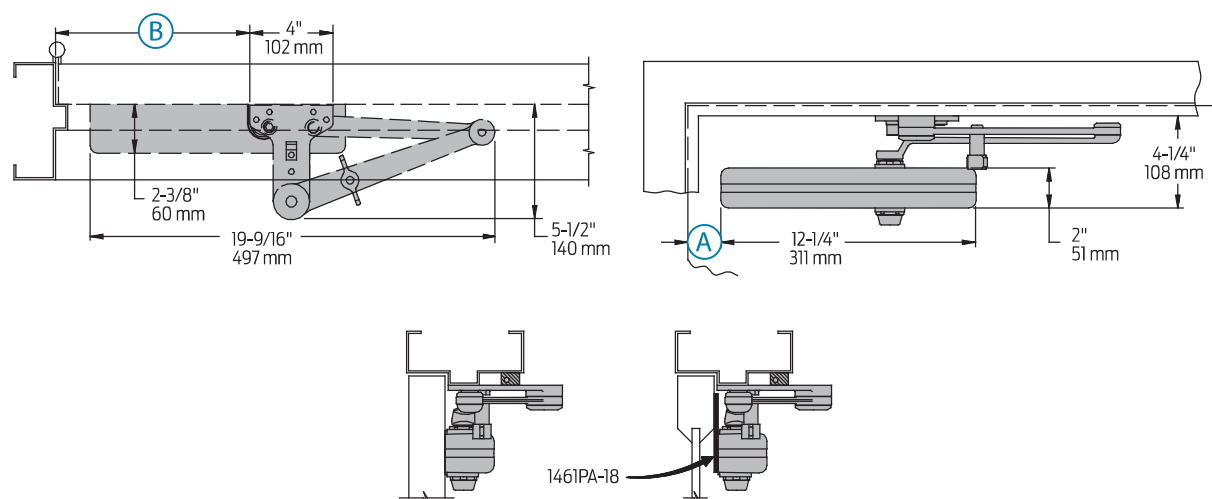


EDA mount



CUSH mount



Spring CUSH	Hold open points are approximately 5° less than dead stop point	
Clearance	1460-62EDA or CUSH shoe projects 5-1/2" (140 mm) from door face	
Head Frame	Flush or rabbeted requires PA FLUSH PANEL ADAPTER, 1460-419	
EDA or CUSH ARM	Requires SHOE SUPPORT, 1460-30 for fifth screw anchorage where reveal is less than 3-1/16" (78 mm)	
Maximum opening	EDA template allows 110°	CUSH arms can be templated for maximum opening/hold-open point at
	Hold-open point up to maximum opening	
		85°: A = 2-3/8" (60 mm) B = 9-9/16" (243 mm)
		90°: A = 1-5/8" (41 mm) B = 9-1/16" (230 mm)
		100°: A = 5/8" (16 mm) B = 8-1/16" (205 mm)

Note:

- 1460 closers ordered with EDA, CUSH or SPRING CUSH arms include 1460-201 FIFTH HOLE SPACER to support the shoe