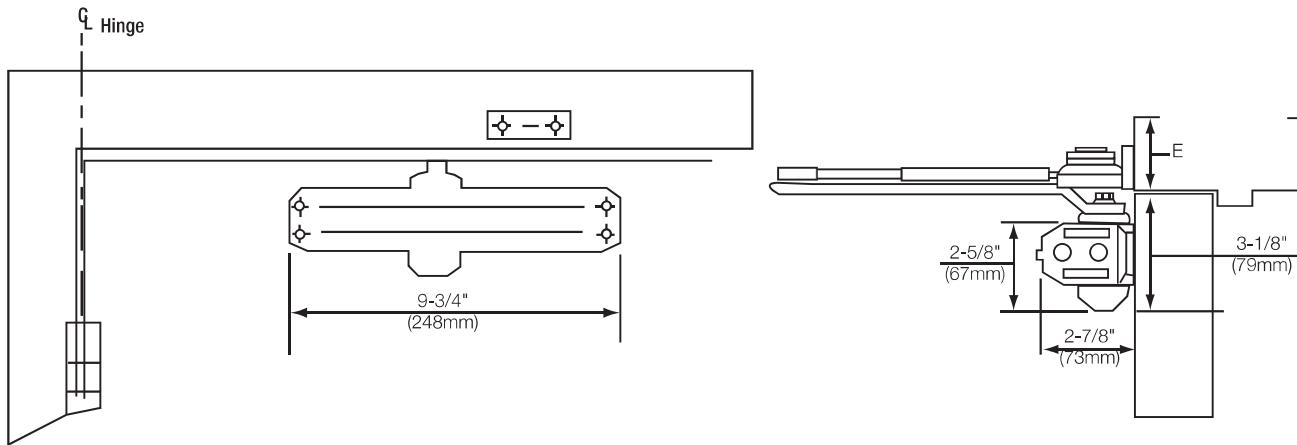




Technical Details

REGULAR ARM



Mounting holes for closer body are spaced 3/4" (19mm) vertically x 9-1/16" (230mm) horizontally.

Maximum Door Size Inches (cm)		Model Number		E Minimum Ceiling Clearance Inches (mm)	
Interior	Exterior	Non-Hold Open	Hold Open	Non-Hold Open	Hold Open
32" (81)	—			1-1/2" (38)	1-5/8" (41)
38" (97)	30" (76)				
42" (107)	36" (91)	51	151		
48" (122)	42" (107)				
—	48" (122)				

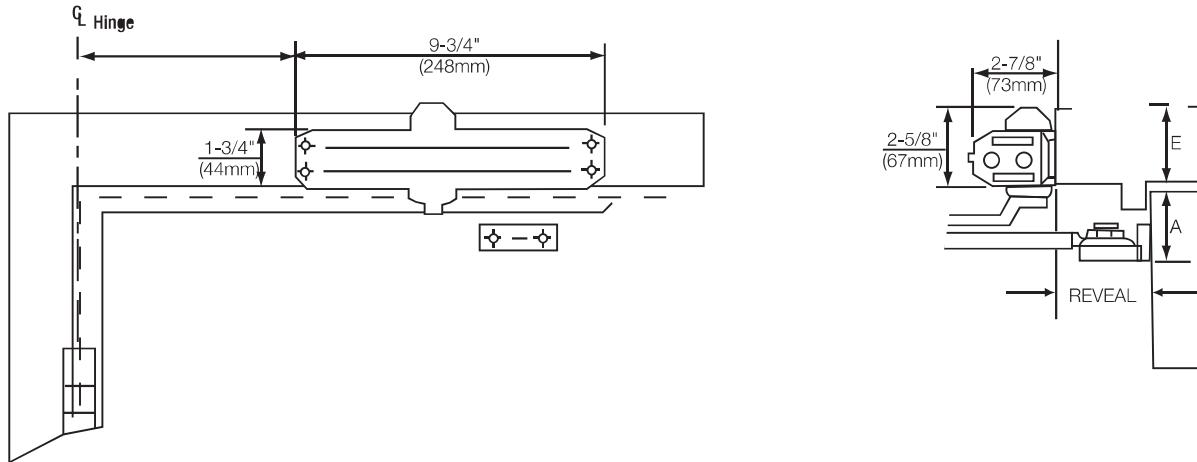
Note:

51 Door Closers are adjustable for sizes 1 through 6 and can be adjusted to conform to ADA opening force requirements.



Technical Details

TOP JAMB



* For doors opening up to 100°

Mounting holes for closer body are spaced 3/4" (19mm) vertically x 9-1/16" (230mm) horizontally.

Maximum Door Size Inches (cm)		Model Number	
Interior	Exterior	Non-Hold Open	Hold Open
32" (81)	—		
38" (97)	30" (76)		
42" (107)	36" (91)	51	151
48" (122)	42" (107)		
—	48" (122)		

Note:

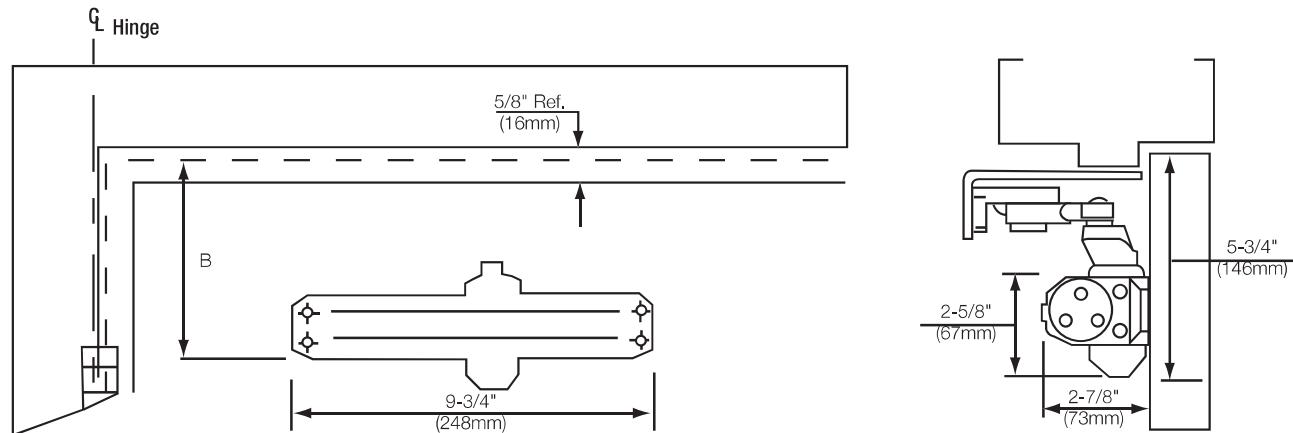
51 Door Closers are adjustable for sizes 1 through 6 and can be adjusted to conform to ADA opening force requirements.

Closer Series	Reveal Inches (mm)	E Minimum Ceiling Clearance			A Minimum Top Rail Clearance		
		Without Drop Plate	With Drop Plate	Without Drop Plate	With 587 Drop Plate	With 214 Drop Plate	
51	2-5/8" (67)	1-3/4" (44)	1-7/8" (48)	2-5/8" (67)	4" (102)		
TJ51							
151		0 to 2-3/4" (0 to 70)					
TJ151		2-3/4" to 6-3/4" (70 to 171)					



Technical Details

PARALLEL ARM



* For doors opening up to 100°

Mounting holes for closer body are spaced 3/4" (19mm) vertically x 9-1/16" (230mm) horizontally.

Maximum Door Size Inches (cm)		Model Number		B Minimum top rail of door with 5/8" (16mm) frame stop	
Interior	Exterior	Non-Hold Open	Hold Open	Without Drop Plate Inches (mm)	With Drop Plate Inches (mm)
30" (76)	—			5" (127)	3-1/8" (79)
36" (91)	30" (76)				
42" (107)	36" (91)	51	151		
48" (122)	42" (107)				
—	48" (122)				

Note:

This door sizing information also applies to corner bracket mounted closers.

51 Door Closers are adjustable for sizes 1 through 6 and can be adjusted to conform to ADA opening force requirements.