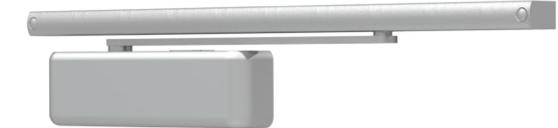
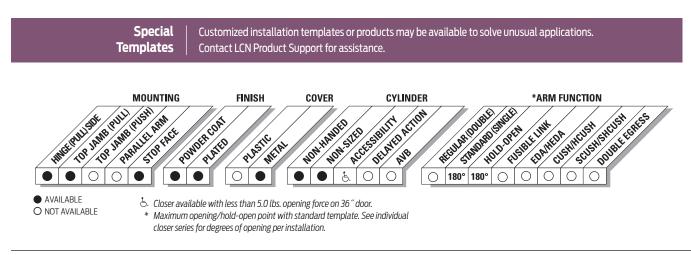
Features



The 4031T is a single lever (track) arm, surface mounted closer designed for interior use on narrow head frames and top rails. The choice of three mountings and ease of installation offer a versatile solution to door control in moderate traffic applications. The 4030T compliments the heavy duty 4000 Series.

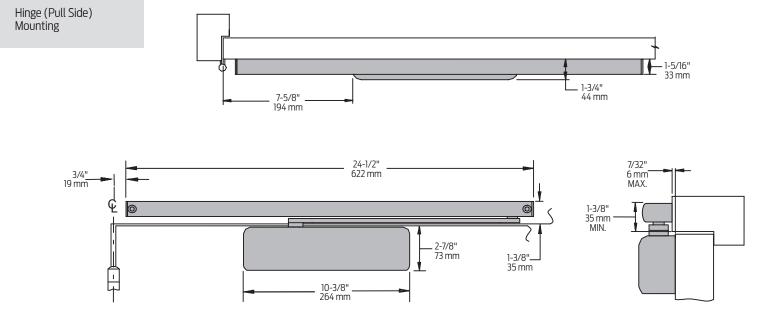
Certifications	Grade 1 - ANSI A156.4, UL 10C, ADA, 100 Hour Salt Spray, Meets BAA - Buy American Act	
Body Construction	 Cast Iron Body Full Complement Bearing 1-1/8" Diameter Piston 1/2" Diameter Single Heat Treated Pinion Journal 	
Fluid	All Weather Fluid	
Handing	Non-Handed	
Size	Adjustable Spring Size 1-3	
Warranty	30 years	

Cover Fasteners	Metal, Standard Self Reaming and Tapping Screws (SRT)		
Mounting	Pull side on door, pull side on frame and push side on door		
Arms	Standard arm and track		
Finishes/Colors/ Powder Coat	 Aluminum (689) Statuary Bronze (690) Light Bronze (691) Black (693) Dark Bronze (695) Brass (696) Custom colors optional Optional SRI primer - powder coat only 		
	 Optional ski printer - powder coat only Optional plated finishes 		





Mounting details



Butt Hinges	Should not exceed 5" (127 mm) in width		
Auxiliary Stop	Recommended at hold-open point or where a door cannot swing 180°		
Reveal	Should not exceed 7/32" (6 mm)		
Top Rail	Requires 2-7/8" (73 mm) minimum		
Clearance	1-3/4″ (44 mm), behind door required for installation		
Maximum Opening	 Can be templated for 180° Consult factory if door will be held open at 180° Hold-open points up to maximum opening point with hold-open option 		

Notes:

 \cdot Many track style door closers are capable of allowing 180° of door swing.

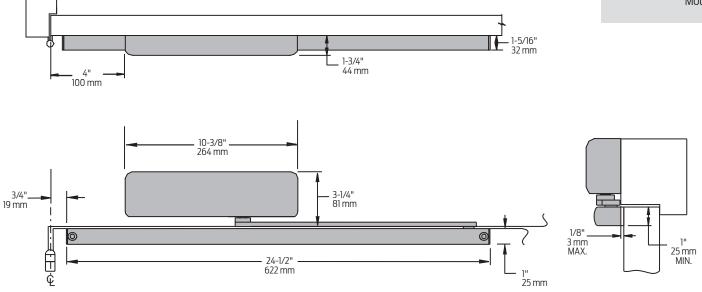
• The majority of track style closers are at their weakest closing force in the 180°-130° range.

· Consult factory for applications where door must swing 180°.



Mounting details

Top Jamb (Push Side) Mounting



Butt Hinges	Should not exceed 5" (127 mm) in width		
Auxiliary Stop	Recommended at hold-open point or where the door cannot swing 180°		
Reveal	Should not exceed 1/8" (3 mm)		
Top Rail	Requires 1" (25 mm) minimum		
Head Frame	Requires 2-7/8" (73 mm) minimum		
Maximum Opening	 Can be templated for 180° Consult factory if door will be held open at 180° Hold-open points up to Maximum opening point with hold-open option 		

Notes:

 \cdot Many track style door closers are capable of allowing 180° of door swing.

• The majority of track style closers are at their weakest closing force in the 180°-130° range.

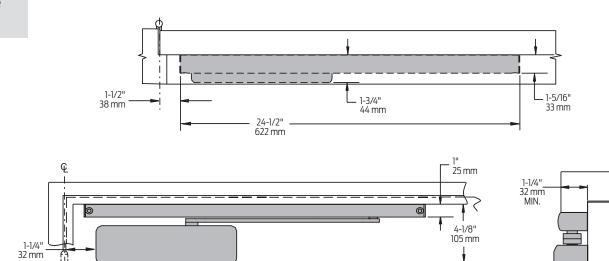
· Consult factory for applications where door must swing 180º.





Mounting details

Stop Face (Push) Side Mounting



Butt Hinges	Should not exceed 5 ["] (127 mm) in width		
Auxiliary Stop	Recommended at hold-open point or where a door cannot swing 110°		
Reveal	Should not exceed 1-3/4" (44 mm)		
Top Rail	Requires 4-1/8 $^{\prime\prime}$ (105 mm) minimum measured from the stop		
Head Frame	Minimum 1-1/4" (32 mm)		
Maximum opening	 Can be templated for 110° Hold-open points up to maximum opening with hold-open option 		

Notes:

• Many track style door closers are capable of allowing 180° of door swing.

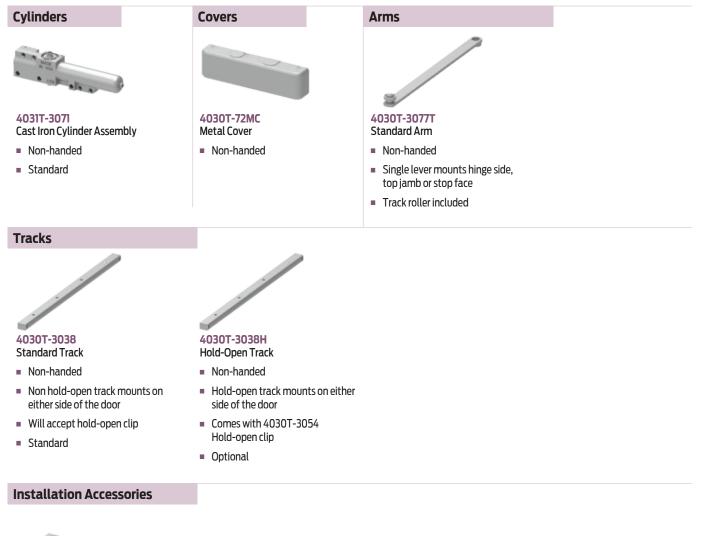
• The majority of track style closers are at their weakest closing force in the 180°-130° range.

11-5/8" 295 mm

· Consult factory for applications where door must swing 180°.

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Accessories





4030T-3054 Hold-Open Clip

- Mounts in track to provide holdopen function
- Hold-open point controlled by clip location
- Requires 4030T-3034H



Ordering Information

How-to-order 4030T Series closers

1. Select finish

□ Standard Powder Coat _____ Aluminum, Dark Bronze, Statuary, Light Bronze, Black, Brass.

Closer will be shipped with:

- Standard cylinder
- Standard metal cover
- Standard track
- Standard arm
- Track roller

□ TB*, Wood & Machine Screw (TBWMS)

Optional Screw Packs

- Wood and self-tapping machine screw pack unless options listed below are selected.

Closer options

Finish

□ Custom Powder Coat (RAL)_____

\Box Plated Finish, US _____

□ SRI primer (use with powder coat finishes only)

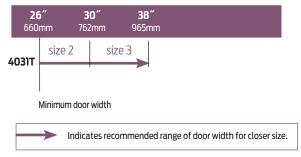
Track

□ Hold-open (H)

Table of sizes

• Non-sized 4031T cylinder is adjustable from sizes 1 to 3 and is shipped set to size 3.

Interior door width



Reduced opening force 4030T Series closers

CAUTION ! Any manual door closer, including those certified by BHMA to conform to ANSI Standard A156.4, that is selected, installed and adjusted based on ADA or other reduced opening force requirements may not provide sufficient power to reliably close and latch a door.

Refer to AUTOMATIC OPERATORS section for information on systems that meet reduced opening force requirements without effecting closing power.

	DOOR WIDTH	36″	42″	48″
Ŀ	8.5* lbs.	N/A	N/A	N/A
	5.0* lbs.	4031T	4031T	4031T

* Maximum opening force.

