

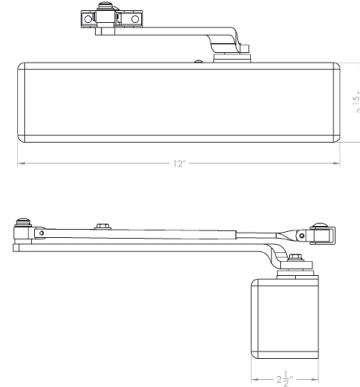
5100 Series

Grade 1 Commercial Full Featured Closer

Architectural Submittal Sheet

Typical Applications

- Aluminum Storefronts
- Assisted Living
- Government Facilities
- Higher Education
- Hospitality
- Houses of Worship
- Interior Office Doors
- Multi-family
- Offices
- Retail



Specifications



BODY:	• High Strength Aluminum Alloy Body	
ARM OPTIONS:	<ul style="list-style-type: none"> • PA – Parallel Arm • HO – Hold Open • DS/DSHO – Heavy Duty Parallel Arm Stop • RA – Regular Arm 	<ul style="list-style-type: none"> • SCS/SCSHO – Heavy Duty Parallel Arm Cushion Stop • TA/TAHO – Track Arm • EDA/EDAHO – Extra Duty Parallel Arm • PS – Pivot Stop Arm
PISTON:	• Hardened steel, 1-1/2" diameter	
ADJUSTMENT:	<ul style="list-style-type: none"> • Hydraulic controlled closing • Separate hydraulic backcheck standard • Optional delayed action (in addition to backcheck) 	
SIZE:	• Adjustable 1 through 6	
MOUNTING:	<ul style="list-style-type: none"> • Tri-packed for regular, top jamb and parallel arm installations • Includes sex nuts/bolts and screws for wood/metal doors/frames • Self drilling, self tapping screws standard • Separate limiting stop may be required for high abuse application 	
COVER:	• Full plastic cover standard, optional full metal cover available	
FINISHES:	• 605 – Polished Brass, 625 – Polished Chrome, 689 – Aluminum, 693 – Black, 695 – Duro Bronze, 696 – Gold	
WARRANTY:	• Twenty-five (25) year Limited Warranty	
CERTIFICATIONS, LISTINGS, COMPLIANCES:	<ul style="list-style-type: none"> • UL listed for labeled swinging fire doors rated up to and including 3 hours • Certified to ANSI/BHMA A156.4 Grade 1 • TAA compliant. Country of origin: KR 	







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Closers

CODE	DESCRIPTION
5101 BC PA	Closer, 1-6, full cover, SNB (Tri-pack)
5101 BC RA	Closer, 1-6, full cover, regular arm, SNB
5101 BC PA HO	Closer, 1-6, hold open, full cover, SNB (Tri-pack)
5101 BC DS	Closer, 1-6, door saver, full cover, SNB (PA only)
5101 BC DSHO	Closer, 1-6, door saver hold open, full cover, SNB (PA only)
5101 BC EDA	Closer, 1-6, extra duty arm, full cover, SNB (PA only)

CODE	DESCRIPTION
5101 BC EDA HO	Closer, 1-6, extra duty arm hold open, full cover, SNB (PA only)
5101 BC SCS	Closer, 1-6, door saver w/spring cushion stop, full cover, SNB (PA only)
5101 BC SCSHO	Closer, 1-6, door saver hold open w/spring cushion stop, full cover, SNB (PA only)
5101 BC TA	Closer, 1-6, track arm, full cover, SNB (for body only)
5101 BC TAHO	Closer, 1-6, track arm hold open, full cover, SNB (for body only)
5101 BC PS	Closer, 1-6, pivot stop, full cover, SNB (for body only)

Finishes

					
605 (US3) Bright Brass	626 (US26D) Satin Chromium	689 (US28) Aluminum	693 Black	695 Dark DuraNodic Bronze	696 (US4) Satin Brass (Gold)

Options

CODE	DESCRIPTION
5141	Delayed Action (when ordering, replace 5101 with 5141 in part number)

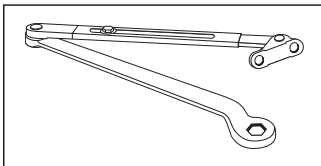
Spring Cushion Stop

CODE	DESCRIPTION
SCS-1	For 3'0" X 8'0" wood or hollow metal doors and frames
SCS-2	For 4'0" X 8'0" wood or hollow metal doors and frames

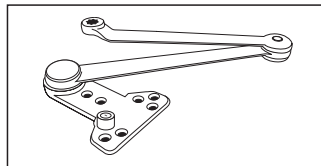
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Arms

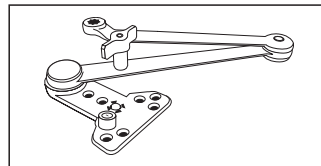
CODE	DESCRIPTION
RA	REGULAR ARM - Can be mounted REG/TJ/PA (requires PA bracket)
EDA	EXTRA DUTY ARM - PA application only (bumper eliminated)
DS	DOOR SAVER ARM (Limiting Stop) - PA application only
DSHO	DOOR SAVER HOLD OPEN ARM (limiting stop) PA application only
HO	HOLD OPEN ARM - can be mounted REG/TJ/PA (requires PA bracket)
EDAHO	EXTRA DUTY ARM HOLD OPEN - PA application only (bumper eliminated)
TA	TRACK ARM ASSEMBLY - (Includes track, arm and screws)
TAHO	TRACK ARM HOLD OPEN
PA	PARALLEL ARM BRACKET - NON HOLD OPEN applications
PAHO	PARALLEL ARM BRACKET- HOLD OPEN applications
PS	PIVOT STOP ARM - Regular and Top Jamb Only



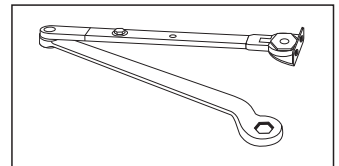
RA - REGULAR ARM



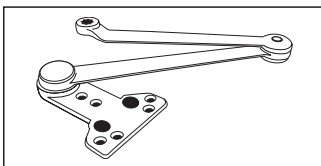
DS - DOOR SAVER (LIMITING STOP) ARM



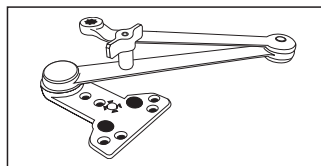
DSHO - DOOR SAVER (LIMITING STOP) HOLD OPEN ARM



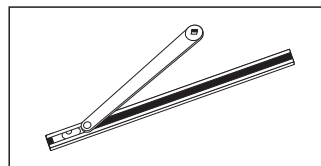
HO - HOLD OPEN ARM



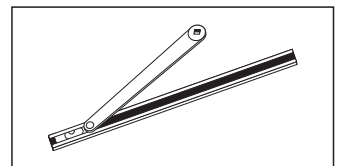
EDA - EXTRA DUTY ARM



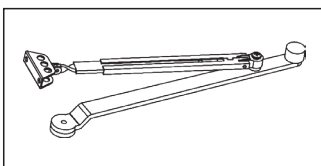
EDAHO - EXTRA DUTY ARM HOLD OPEN



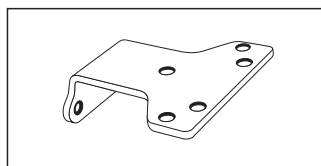
TA - TRACK ARM ASSEMBLY



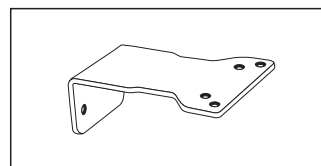
TAHO - TRACK ARM HOLD OPEN



PS - PIVOT STOP ARM



PA - PARALLEL ARM BRACKET



PAHO - PARALLEL ARM HO BRACKET