

ITEM CODE: DC6203G

Features:

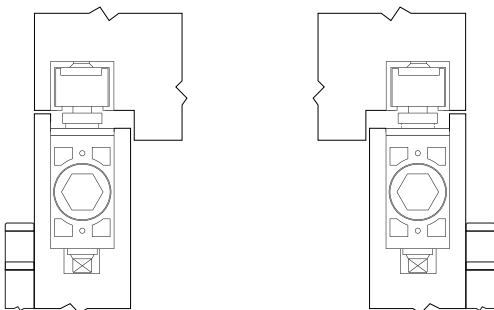


- Overhead concealed door closer.
- Fixed power size 3.
- UL listed. UL10C 3 hours fire rated.
- UL file #: GVEV.R39005.
- Cast aluminium body. Non-handed.
- Standard sweep, latching speed, hold open function and guide rail.
- Regular and transom mounting installation.
- Standard finish: Silver (Aluminium-SE).
- Other finishes are available upon request.

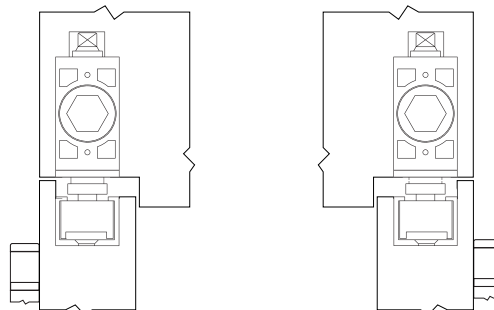


MOUNTING STYLES

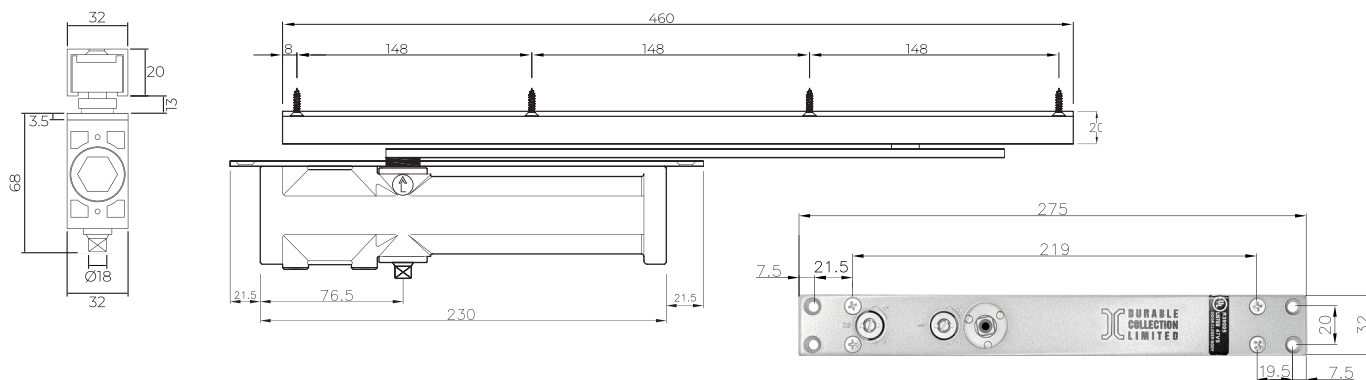
REGULAR



TRANSOM



TECHNICAL DIMENSIONS



MODEL#	CLOSER SIZE	MAX. DOOR WEIGHT (KG)
DC6203G	3	45

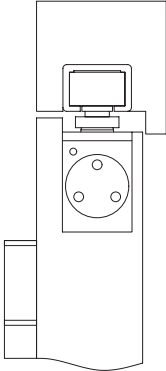
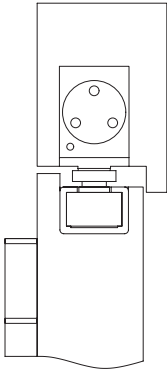
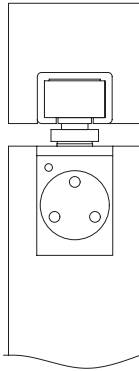
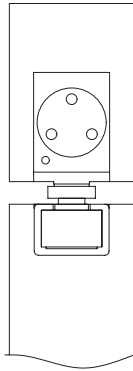
ITEM CODE: DC6224BCG & DC6224BCG DOUBLE ACTION



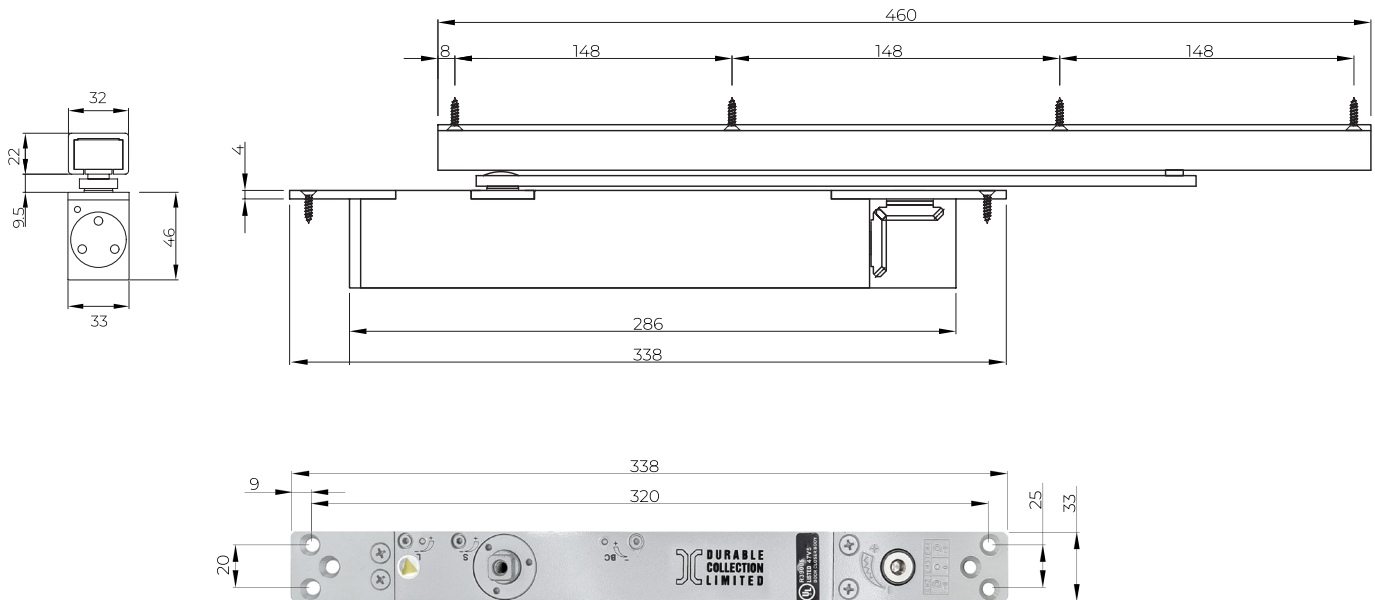
Features:

- Overhead concealed cam action door closer.
- Adjustable power size 2-4.
- Standard adjustable sweep and latching speed.
- CE marked: 0905-CPR-192576-01.
- Tested and certified to BS EN 1154:1996/A1:2002/AC: 2006 & BS EN 1634-1:2014.
- UL listed. UL10C 3 hours fire rated.
- Tested to meet ANSI A156.4 Grade 3. UL file # FUOR.R39005.
- UL file #: GVEV.R39005.
- BHMA CERTIFIED.
- Single & double action are available.
- DC6224BCG double action is not UL listed.
- Extruded aluminium body.
- Maximum opening angle 120 degree.
- Standard adjustable backcheck. Guide rail. Non- handed.
- Suitable for door thickness 44 mm and above. Standard wood and machine screws pack.
- Regular and transom mounting installation.
- Standard finish: Silver (Aluminium- SE).
- Other finishes are available upon request.



MOUNTING STYLES - SINGLE ACTION		MOUNTING STYLES - DOUBLE ACTION	
REGULAR	TRANSOM	REGULAR	TRANSOM
			

TECHNICAL DIMENSIONS



As per ANSI Standard:

MODEL#	CLOSER SIZE	MAXIMUM WIDTH OF DOOR(MM)
DC6224BCG	2-4	609.6 - 965

As per EN Standard:

CATEGORY OF USE	NUMBER OF TEST CYCLES	TEST DOOR MASS/ SIZE	FIRE BEHAVIOUR	SAFETY	CORROSION RESISTANCE
3	8	2/4	1 ^a	1	4

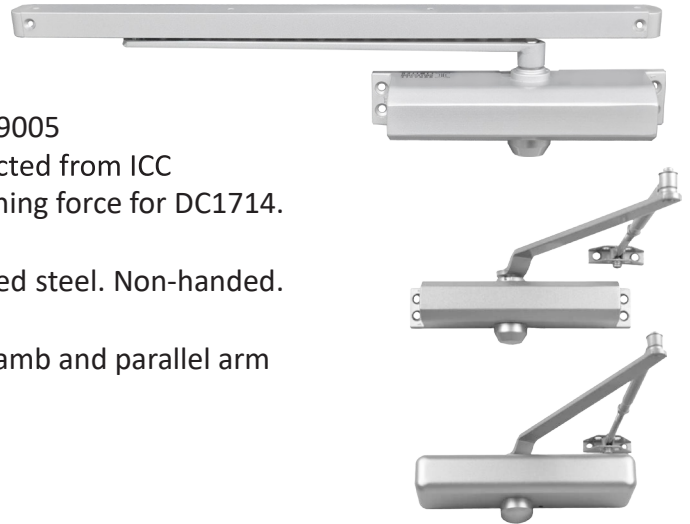
Door closer power size: leaf maximum width 1100mm, test door mass 80kg.

ITEM CODE: DC1700 SERIES

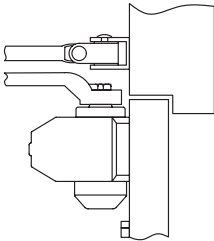
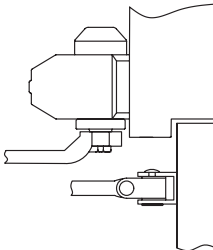
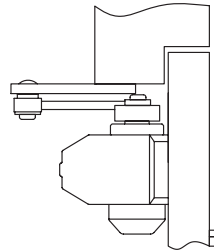


Features:

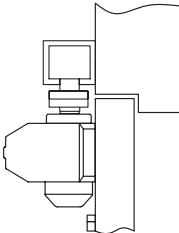
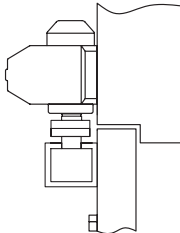
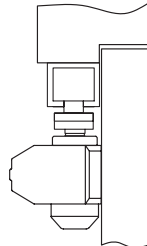
- Fixed power size 3, 4 or 5 and adjustable power size 1-4, 1-5, 3-6 or 2-6.
- Standard sweep and latching speed.
- UL listed. UL10C 3 hours fire rated. UL file #: GVEV.R39005
- ADA compliant (American with Disabilities Act), extracted from ICC (International Code Council) A117.1. Meets 5 lbs opening force for DC1714.
- BHMA CERTIFIED, Grade 1.
- Closer body in: Cast aluminium. Closer arm in: Stamped steel. Non-handed.
- Available with or without adjustable backcheck.
- Standard in package: tri-packed for regular arm, top jamb and parallel arm application. Optional: Available with guide rail.
- Standard self-tapping and drilling screws.
- Standard finish: Silver (Aluminium- SE).
- Other finishes are available upon request.



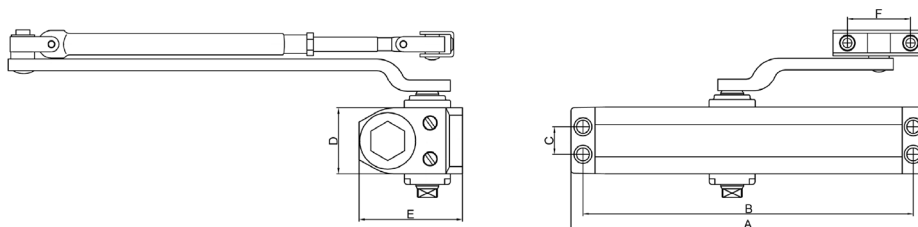
MOUNTING STYLES FOR DC1700

REGULAR ARM INSTALLATION CLOSER IS INSTALLED ON PULL/HINGE SIDE OF DOOR	TOP JAMB INSTALLATION CLOSER IS INSTALLED ON FRAME ON PUSH SIDE OF DOOR	PARALLEL ARM INSTALLATION CLOSER IS INSTALLED ON PUSH SIDE OF DOOR
		

MOUNTING STYLES FOR DC1714BC GR

HINGE PULL SIDE	TOP JAMB (PULL SIDE)	PUSH SIDE
		

TECHNICAL DIMENSIONS



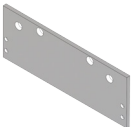
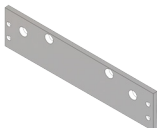






A. LENGTH OF CLOSER BODY: 248 MM	B. HORIZONTAL MOUNTING HOLES: 230 MM
C. VERTICAL MOUNTING HOLES: 19 MM	D. CLOSER BODY HEIGHT: 50 MM
E. PROJECTION FROM DOOR: 73 MM	F. ARM SHOE SPACING: 44 MM

SELECTION CHART

MODEL#	ANSI CLOSER SIZE	REMARK
DC1703	3	Tri-Packed
DC1704	4	Tri-Packed
DC1705	5	Tri-Packed
DC1714	1-4	Tri-Packed, with backcheck, ADA compliant, BHMA CERTIFIED
DC1715	1-5	Tri-Packed with Backcheck, BHMA CERTIFIED
DC1716	1-6	Tri-Packed with Backcheck
DC1736	3-6	Tri-Packed with Backcheck

CLOSER SIZE	REGULAR & TOP JAMB MINIMUM - MAXIMUM WIDTH OF DOOR(MM)	
	INTERIOR	EXTERIOR OR VESTIBULE DOORS
2	609 to 863.6	
3	863.6 to 965.5	609 to 762
4	965.5 to 1219.2	762 to 914.4
5	1219.2 to 1371.6	914.4 to 1066.8
6	1371.6 to 1524	1066.8 to 1219.2

CLOSER SIZE	PARALLEL ARM MINIMUM - MAXIMUM WIDTH OF DOOR(MM)	
	INTERIOR	EXTERIOR OR VESTIBULE DOORS
3	609 to 863.6	
4	863.6 to 965.5	609 to 762
5	965.5 to 1219.2	762 to 914.4
6	1219.2 to 1371.6	914.4 to 1066.8

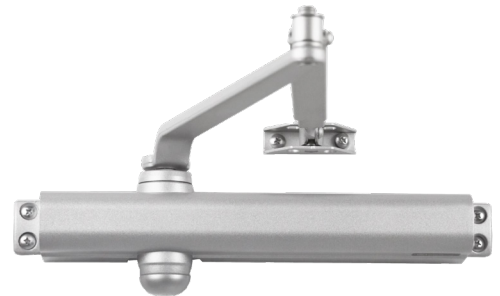
OPTIONAL ACCESSORIES		
DESCRIPTION	PHOTO	ARTICLE #
3 ½ inches Tall Drop Plate Parallel Arm Mount		DC1700-TDP-3.5
2 9/16 inches Tall Narrow Drop Plate		DC1700-TNDP-2916
Friction Type-Hold open arm.		FTHO
Parallel Arm Bracket for FTFO		PAB
Slim Plastic Cover		SPC
Connector Bolts and Sleeves - 4 Pcs/Pack		SN
Extended Long Rod and Shoe Length 358.8 mm Top jamb reveal: 4 inches thru 8 inches		ELRS
Parallel Arm Bracket		PABX

ITEM CODE: DC8316 SERIES & DC8316BC-G SERIES

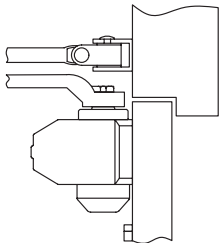
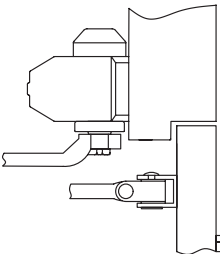
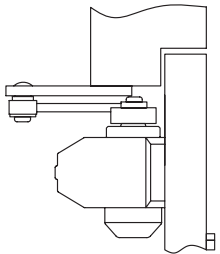


Features:

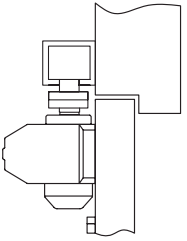
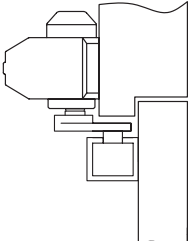
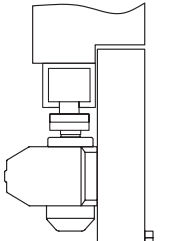
- Adjustable power size 1-6. Standard sweep and latching speed.
- UL listed. UL10C 3 hours fire rated. UL file #: GVEV.R39005.
- Tested to meet ANSI A156.4 Grade 1. UL file # FUOR.R39005.
- ADA compliant (American with Disabilities Act), extracted from ICC (International Code Council) A117.1.
- BHMA CERTIFIED.
- Closer projection: 56 mm (with cover).
- Closer body in: Cast aluminium. Closer arm in: Stamped steel. Non-handed.
- Standard adjustable backcheck, full cover, self-tapping and drilling screws, connector bolts and sleeves.
- Available with slide arm/guide rail.
- Standard tri-packed for regular arm, top jamb and parallel arm application.
- Optional features: delayed action.
- Standard finish: Silver (Aluminium-SE). Other finishes are available upon request.



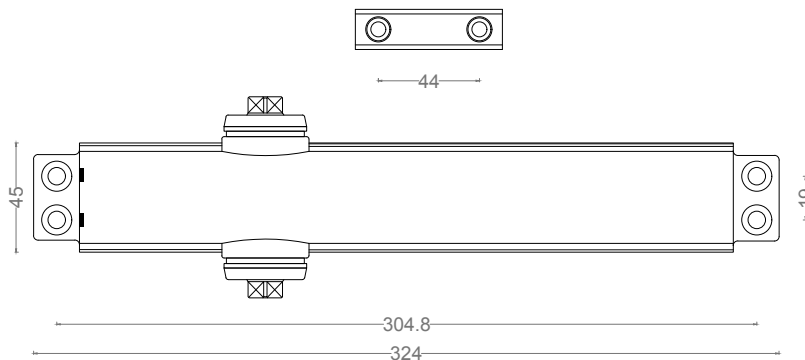
MOUNTING STYLES FOR DC8316

REGULAR ARM INSTALLATION CLOSER IS INSTALLED ON PULL/HINGE SIDE OF DOOR	TOP JAMB INSTALLATION CLOSER IS INSTALLED ON FRAME ON PUSH SIDE OF DOOR	PARALLEL ARM INSTALLATION CLOSER IS INSTALLED ON PUSH SIDE OF DOOR
		

MOUNTING STYLES FOR DC8316BC-G

HINGE PULL SIDE	TOP JAMB (PUSH SIDE)	PUSH SIDE
		

TECHNICAL DIMENSIONS




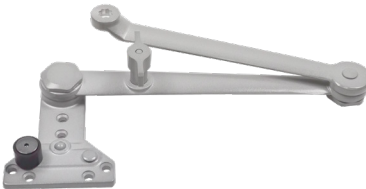

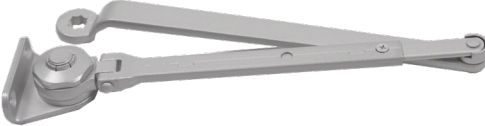

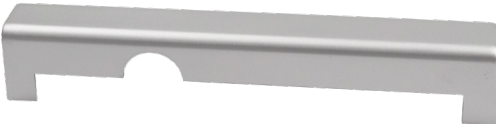
SELECTION CHART



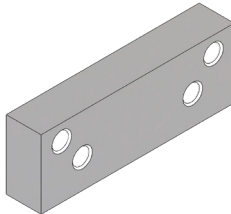

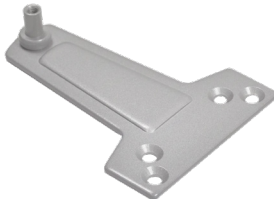
MODEL#	ANSI CLOSER SIZE	REMARK
DC8316	1-6	Tri-Packed, Backcheck, ADA compliant, BHMA CERTIFIED
DC8316DA	1-6	Tri-Packed, Backcheck, delayed action, ADA compliant, BHMA CERTIFIED
DC8316BC-G	1-6	Tri-Packed, Backcheck, effective power size 1-4 due to guide rail installation, with hold open function

CLOSER SIZE	REGULAR & TOP JAMB MINIMUM - MAXIMUM WIDTH OF DOOR(MM)	
	INTERIOR	EXTERIOR OR VESTIBULE DOORS
2	609 to 863.6	
3	863.6 to 965.5	609 to 762
4	965.5 to 1219.2	762 to 914.4
5	1219.2 to 1371.6	914.4 to 1066.8
6	1371.6 to 1524	1066.8 to 1219.2

CLOSER SIZE	PARALLEL ARM MINIMUM - MAXIMUM WIDTH OF DOOR(MM)	
	INTERIOR	EXTERIOR OR VESTIBULE DOORS
3	609 to 863.6	
4	863.6 to 965.5	609 to 762
5	965.5 to 1219.2	762 to 914.4
6	1219.2 to 1371.6	914.4 to 1066.8

OPTIONAL ACCESSORIES		
DESCRIPTION	PRODUCT	PRODUCT CODE
Drop Plate for Regular Arm mounting		83-DPRA
Drop Plate for Top Jamb mounting		83-DPTJ
Drop Plate for Parallel Arm mounting		83-DPPA
Friction Type-Hold Open Arm		83-FHOA
Parallel Arm Bracket for 83-FHOA		PAB
Adjustable Hold Open Arm		9689-AHO
Heavy Duty Cush Stop Arm		9689-CSA

OPTIONAL ACCESSORIES		
DESCRIPTION	PRODUCT	PRODUCT CODE
Heavy Duty Parallel Arm with Spring Cush Dead Stop		9689-SCDS
Heavy Duty Cush Stop Arm with Hold Arm		9689-CSHO
Heavy Duty Hold Open Parallel Arm With Spring Cush Dead Stop		9689-CSHO-5950
Friction Type hold open Arm		96-FHO
Plunger Hold Open Arm		9689-ISH
Spring Cushion for Cush or Cush Hold Open Arm		5590
Slim Plastic Cover		DC8316 SLIM COVER

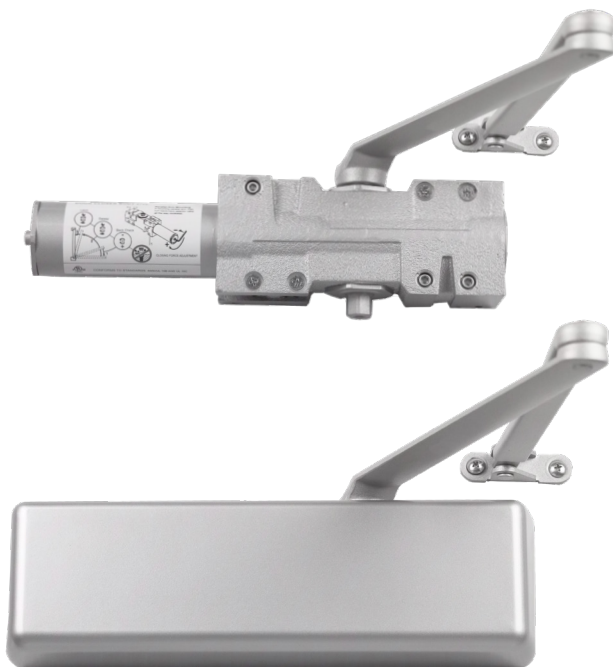
OPTIONAL ACCESSORIES		
DESCRIPTION	PRODUCT	PRODUCT CODE
Stainless Steel Cover		83-SS
Connector Bolts and Sleeves - 4 Pcs/Pack		SN
Blade Stop Spacer		1719-BSS
Extended Long Rod and Shoe Length 343.6 mm Top jamb reveal: 4 inches thru 8 inches		19-ELR
Parallel Arm Bracket		PABX

ITEM CODE: DC8416

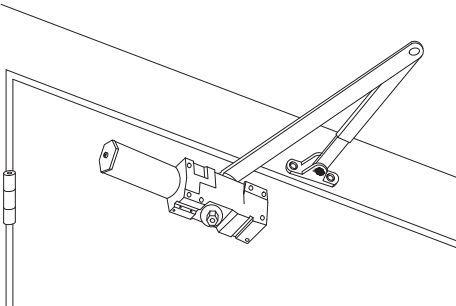
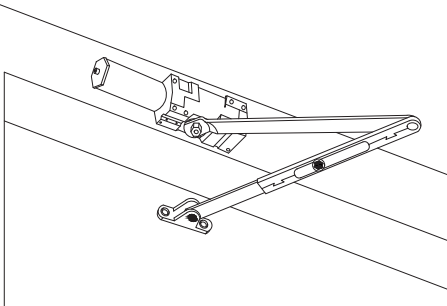
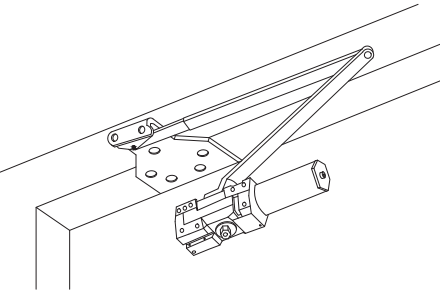


Features:

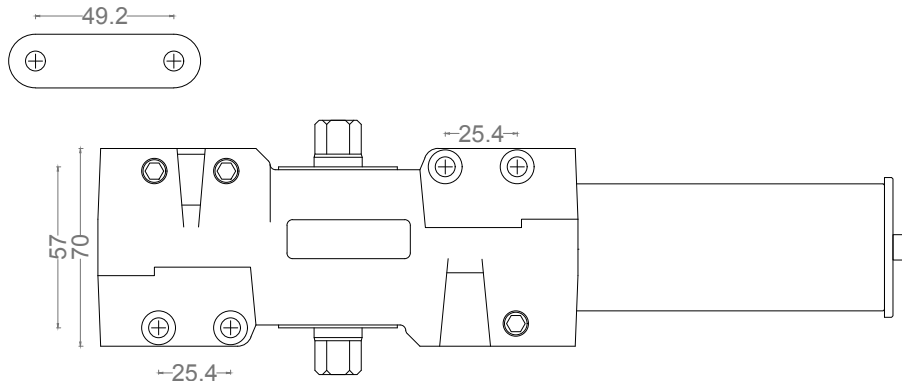
- Adjustable power size 1 - 6.
- Standard sweep and latching speed.
- UL listed. UL10C 3 hours fire rated.
- UL file number: GVEV.R39005.
- Tested to meet ANSI A156.4 Grade 1. UL file # FUOR.R39005.
- ADA Compliant (American with Disabilities Act), extracted from ICC (International Code Council) A117.1. Meets 5 lbs opening force for DC8416 and DC8416DA.
- BHMA CERTIFIED.
- Projection from door: 59 mm (with cover).
- Closer body in: Cast Iron. Closer arm in: Forget Steel. Non-handed.
- Standard backcheck and full plastic cover.
- Standard tri-packed for regular arm, top jamb and parallel arm application.
- Standard packing including connector bolts and sleeves.
- Optional features: Delayed action.
- Standard finish: Silver (Aluminium-SE).
- Other finishes are available upon request.



MOUNTING STYLES

		
<p>REGULAR ARM INSTALLATION CLOSER IS INSTALLED ON PULL/HINGE SIDE OF DOOR</p>	<p>TOP JAMB INSTALLATION CLOSER IS INSTALLED ON FRAME ON PUSH/STOP SIDE OF DOOR</p>	<p>PARALLEL ARM INSTALLATION CLOSER IS INSTALLED ON PUSH/STOP SIDE OF DOOR</p>

TECHNICAL DIMENSIONS



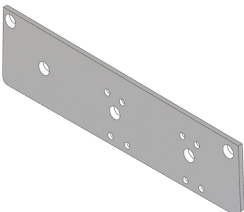
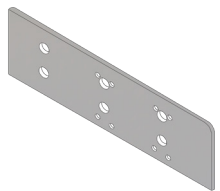
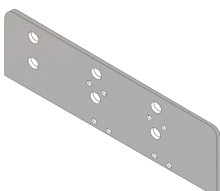
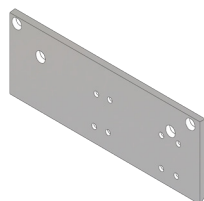


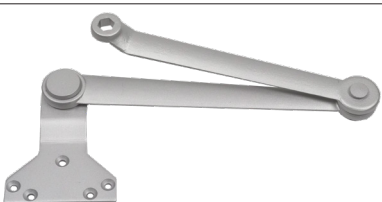
A. LENGTH OF CLOSER BODY: 280 MM	B. HORIZONTAL MOUNTING HOLES: 25.4 MM
C. VERTICAL MOUNTING HOLES: 57 MM	D. CLOSER BODY HEIGHT: 70 MM
E. PROJECTION FROM DOOR: 51 MM	F. ARM SHOE SPACING: 49.2 MM

SELECTION CHART

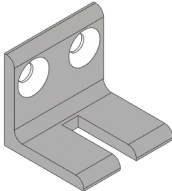


Model#	ANSI CLOSER SIZE	REMARK
DC8416	1-6	Tri-Packed, Backcheck, ADA compliant, BHMA CERTIFIED
DC8416DA	1-6	Tri-Packed, backcheck, Delayed Action, ADA compliant, BHMA CERTIFIED

CLOSER SIZE	REGULAR & TOP JAMB MINIMUM - MAXIMUM WIDTH OF DOOR(MM)	
	INTERIOR	EXTERIOR OR VESTIBULE DOORS
2	609 to 863.6	
3	863.6 to 965.5	609 to 762
4	965.5 to 1219.2	762 to 914.4
5	1219.2 to 1371.6	914.4 to 1066.8
6	1371.6 to 1524	1066.8 to 1219.2

CLOSER SIZE	PARALLEL ARM MINIMUM - MAXIMUM WIDTH OF DOOR(MM)	
	INTERIOR	EXTERIOR OR VESTIBULE DOORS
3	609 to 863.6	
4	863.6 to 965.5	609 to 762
5	965.5 to 1219.2	762 to 914.4
6	1219.2 to 1371.6	914.4 to 1066.8

OPTIONAL ACCESSORIES		
DESCRIPTION	PRODUCT	PRODUCT CODE
Drop Plate-Regular arm Mount Required for hinge side mount when top rail is less than 3 3/4" Plate require 2" minimum top rail		84-DPRA
Drop Plate-Low Clearance For use when ceiling clearance prevents normal top jamb mounting For use when overhead door holder prevents normal top jamb mounting		84-DPLR
Drop Plate-Pop Jamb mount Required for top jamb when frame face is less than 3 1/2" (89mm) Plate require 1 3/4" minimum frame face For use with plastic cover		84-DPPJ
Drop Plate-Parallel Arm mount Required for parallel arm when top rail is less than 5 1/2", measured from the stop Plate require 2" minimum top rail		84-DPPA
Friction type-Hold open arm With P.A.B		84-FHOA
Parallel Arm Bracket for 84-FHOA		PAB
Heavy Duty Parallel Arm		84-HDPA

OPTIONAL ACCESSORIES		
DESCRIPTION	PRODUCT	PRODUCT CODE
Heavy Duty Parallel Arm with Dead Stop		84-CSA
Heavy Duty Parallel Arm with Spring Cush Dead Stop		8489-SCDS
Heavy Duty Hold Open Parallel Arm with Dead Stop		8489-CSHO
Heavy Duty Hold Open Parallel Arm with Spring Cush Dead Stop		8489-CSHO-5950
Stainless Steel Cover		84-SS
Spring Cushion for Cush or Cush Hold Open Arm		5590
Blade Door Spacer		1720-Bss

OPTIONAL ACCESSORIES		
DESCRIPTION	PRODUCT	PRODUCT CODE
Cush Shoe Support		84-CSS
Extended Long Rod and Shoe Length 217.1 mm Top jamb reveal: 2 5/8 inches thru 4 13/16 inches		84-ELR
Extra Extended Long Rod and Shoe Length 314 mm Top jamb reveal: 4 7/8 inches thru 8 inches		84-EELR

ITEM CODE: DC8900 SERIES

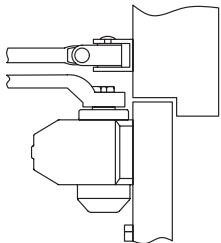
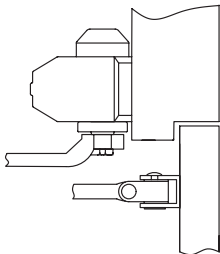
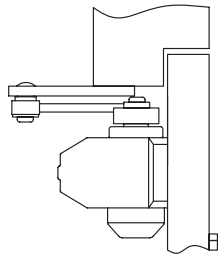


Features:

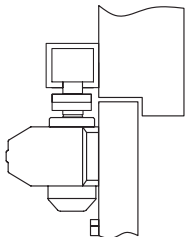
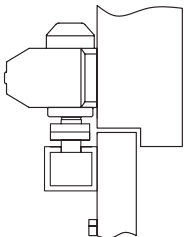
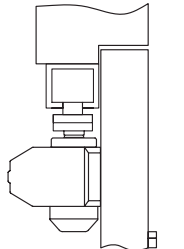
- Fixed power size 3, 4 or 5 and adjustable power.
- Size 1-4, 1-5, 1-6 or 3-6.
- Standard sweep and latching speed.
- UL listed (all models). UL10C 3 hours fire rated.
- UL file #: GVEV.R39005.
- Tested to meet ANSI A156.4 Grade 1.UL file # FUOR.R39005.
- ADA compliant (American with Disabilities Act), extracted from ICC (International Code Council) A117.1. Meets 5 lbs opening force.
- BHMA CERTIFIED.
- Stainless steel covers are available. Guide rail is available.
- Closer body in: Cast aluminium. Closer arm in: Forged steel. Non-handed.
- Standard adjustable backcheck.
- Standard tri-packed for regular arm, top jamb and parallel arm application.
- Standard self-tapping and drilling screws.
- Standard finish: Silver (Aluminium- SE).
- Other finishes are available upon request.



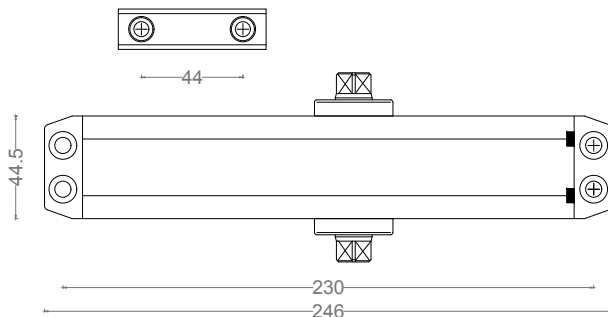
MOUNTING STYLES FOR DC8900

REGULAR ARM INSTALLATION CLOSER IS INSTALLED ON PULL/HINGE SIDE OF DOOR	TOP JAMB INSTALLATION CLOSER IS INSTALLED ON FRAME ON PUSH SIDE OF DOOR	PARALLEL ARM INSTALLATION CLOSER IS INSTALLED ON PUSH SIDE OF DOOR
		

MOUNTING STYLES FOR DC8900BC-G

HINGE PULL SIDE	TOP JAMB (PULL SIDE)	PUSH SIDE
		

TECHNICAL DIMENSIONS

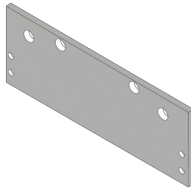
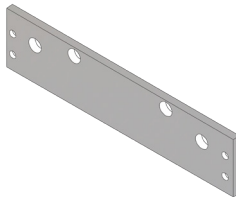



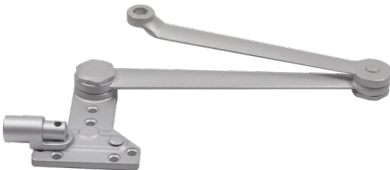


A. LENGTH OF CLOSER BODY: 248 MM	B. HORIZONTAL MOUNTING HOLES: 230 MM
C. VERTICAL MOUNTING HOLES: 19 MM	D. CLOSER BODY HEIGHT: 46 MM
E. PROJECTION FROM DOOR: 70 MM	F. ARM SHOE SPACING: 44 MM



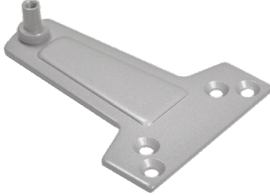

MODEL#	ANSI CLOSER SIZE	REMARK
DC8902	2	Tri-Packed
DC8903	3	Tri-Packed
DC8903BC	3	Tri-Packed with Backcheck
DC8904BC	4	Tri-Packed with Backcheck
DC8905BC	5	Tri-Packed with Backcheck
DC8914BC	1-4	Tri-Packed with Backcheck, ADA compliant
DC8915BC	1-5	Tri-Packed with Backcheck
DC8936BC	3-6	Tri-Packed with Backcheck
DC8916BC	1-6	Tri-Packed with Backcheck, BHMA CERTIFIED

CLOSER SIZE	REGULAR & TOP JAMB MINIMUM - MAXIMUM WIDTH OF DOOR(MM)	
	INTERIOR	EXTERIOR OR VESTIBULE DOORS
2	609 to 863.6	
3	863.6 to 965.5	609 to 762
4	965.5 to 1219.2	762 to 914.4
5	1219.2 to 1371.6	914.4 to 1066.8
6	1371.6 to 1524	1066.8 to 1219.2

CLOSER SIZE	PARALLEL ARM MINIMUM - MAXIMUM WIDTH OF DOOR(MM)	
	INTERIOR	EXTERIOR OR VESTIBULE DOORS
3	609 to 863.6	
4	863.6 to 965.5	609 to 762
5	965.5 to 1219.2	762 to 914.4
6	1219.2 to 1371.6	914.4 to 1066.8

OPTIONAL ACCESSORIES		
DESCRIPTION	PRODUCT	PRODUCT CODE
3 ½ inch Tall Drop Plate Parallel Arm Mount		89-DPPA
2 9/16 inches Tall Narrow Drop Plate Regular and Top Jamb Mount		89-DPNRTJ
Friction type-Hold Open Arm		97-FHO
Adjustable Hold Open Arm		9689-AHO
Heavy Duty Parallel Arm with Dead Stop		9689-CSA
Heavy Duty Parallel Arm with Spring Cush Dead Stop		9689-SCDS

OPTIONAL ACCESSORIES		
DESCRIPTION	PRODUCT	PRODUCT CODE
Heavy Duty Hold Open Parallel Arm with Dead Stop		9689-CSHO
Heavy Duty Hold Open Parallel Arm With Spring Cush Dead Stop		9689-CSHO-5950
Spring Cushion for Cush or Cush Hold Open Arm		5590
Full Plastic Cover		89-FPC
Slim Plastic Cover		SPC
Connector Bolts and Sleeves - 4 Pcs/Pack		SN
Blade Stop Spacer		1719-BSS

OPTIONAL ACCESSORIES		
DESCRIPTION	PRODUCT	PRODUCT CODE
EXTENDED LONG ROD AND SHOE LENGTH 358.8 MM TOP JAMB REVEAL: 4 INCHES THRU 8 INCHES		ELRS
STAINLESS STEEL COVER		85-SS
PARALLEL ARM BRACKET		PABX
Cush Stop Arm With Regular Arm		9689-ISH

ITEM CODE: DCR SERIES

EN 1634-1

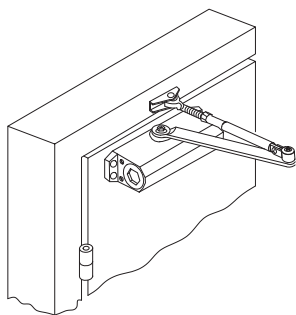


Features:

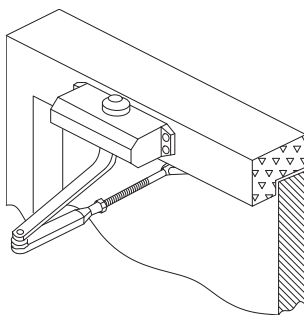
- Fixed power size 2/3/4/5/ or 6.
- Power size by template (2,3 and 4 for DCR3-X).
- Adjustable close/sweep and latch speed.
- UL listed. UL10C up to 3 hours fire rated.
- Fire rated up to 4 hours to EN 1634-1:2014 (E and EI fire doors).
- UL file number: GVEV.R39005.
- Non-handed.
- High strength die cast aluminium body.
- Standard package: Regular and top jamb installation.
- Optional mounting: Parallel bracket for parallel arm installation. Hold open arm for DCR2 & DCR3.
- Optional: ABS cover.
- Standard finish: Silver (Aluminium-SE).
- Other finishes are available upon request.



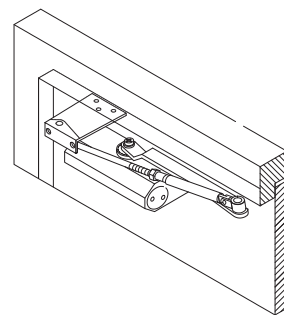
MOUNTING STYLES



REGULAR ARM INSTALLATION
CLOSER IS INSTALLED ON PULL/HINGE
SIDE OF DOOR



TOP JAMB INSTALLATION
CLOSER IS INSTALLED ON FRAME ON
PUSH/STOP SIDE OF DOOR



PARALLEL ARM INSTALLATION
CLOSER IS INSTALLED ON PUSH/STOP SIDE OF
DOOR

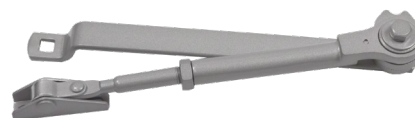
PARALLEL ARM BRACKET



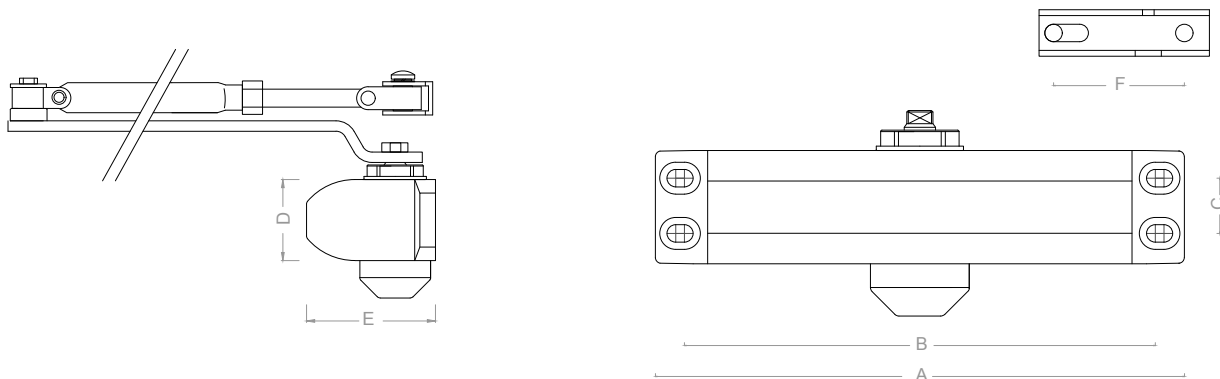
ABS COVER



HOLD OPEN ARM FOR DCR2 & DCR3



TECHNICAL DRAWING

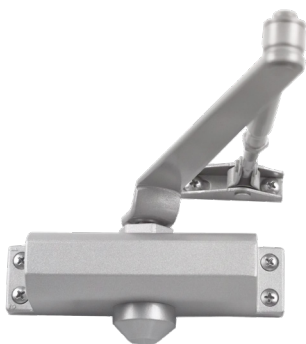


A.	LENGTH OF CLOSER BODY	B.	HORIZONTAL MOUNTING HOLES SPACING
C.	VERTICAL MOUNTING HOLES SPACING	D.	CLOSER BODY HEIGHT
E.	PROJECTION FROM DOOR	F.	ARM SHOE SPACING

Model#	TECHNICAL DIMENSIONS MINIMUM - MAXIMUM WIDTH OF DOOR (MM)						CLOSER SIZE	STANDARD & TOP JAMB	
	A	B	C	D	E	F		INTERIOR	EXTERIOR OR VESTIBULE DOORS
DCR2	147	132	19	36	56	44	2	609 to 863.6	
DCR3	178	162	19	39	62	44	3	863.6 to 965.5	609 to 762
DCR4	204	188	19	42	71	44	4	965.5 to 1219.2	762 to 914.4
DCR5	226	208	19	16	72	44	5	1219.2 to 1371.6	914.4 to 1066.8
DCR6	248	230	19	46	72	44	6	1371.6 to 1524	1066.8 to 1219.2

Model#	TECHNICAL DIMENSIONS MINIMUM - MAXIMUM WIDTH OF DOOR (MM)						CLOSER SIZE	PARALLEL ARM	
	A	B	C	D	E	F		INTERIOR	EXTERIOR OR VESTIBULE DOORS
DCR2	147	132	19	36	56	44	2		
DCR3	178	162	19	39	62	44	3	609 to 863.6	
DCR4	204	188	19	42	71	44	4	863.6 to 965.5	609 to 762
DCR5	226	208	19	16	72	44	5	965.5 to 1219.2	762 to 914.4
DCR6	248	230	19	46	72	44	6	1219.2 to 1371.6	914.4 to 1066.8

DCR2 - HOLES PATTERN: 132X19 MM



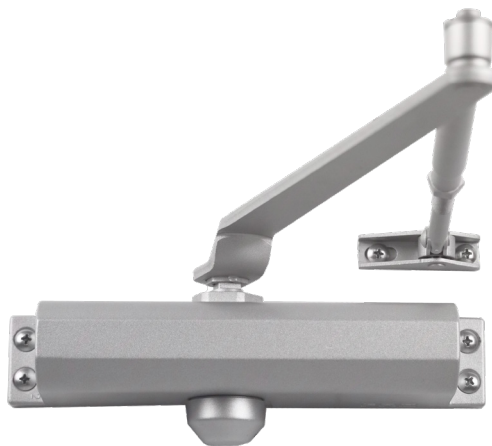
DCR3- HOLES PATTERN: 165X19 MM



DCR4- HOLES PATTERN: 188X19 MM



DCR5- HOLES PATTERN: 208X19 MM



DCR6- HOLES PATTERN: 230X19 MM

