

### Overview

The DC925BC is a commercial closer designed to retrofit the most popular door closer preparation. It includes an adjustable Back Check (BC) feature that allows you to control the opening, as well as the closing speed. Door opening force can be varied by adjusting the power from 2 to 5. This closer is recommended for use on interior and exterior doors with moderate to high traffic. Typical applications include Office Buildings, Commercial Buildings, and Retail Stores.



DC925BC  
Shown with Included Cover  
Aluminum Finish

### Standard Features:

- Certifications: BHMA/ANSI A156.4 Grade 1, UL listed (USA and Canada), UL 10C fire-rated
- Size/Power: Size 2-5, Adjustable
- Adjustments: Back Check (BC), Closing Speed and Latch Speed
- Finishes: Aluminum (AL), Duro/Dark Bronze (DU)
- Cover: Rounded cover included in the box. Alternative decorative cover available.
- Handing: Non-Handed
- Arms: Standard tri-pack for regular, top jamb, and parallel arm installations.
- Materials: Cast Aluminum alloy body shell; Heat treated rack & pinion; Forged steel arms; Needle bearing; Anti-freeze oil. Sex nuts and bolts provided.
- Door Size: Up to 49" door width
- Door Weight: 265 pounds
- Opening Swing: 180°

Mfr.#	Desc.	EZ#
<b>DC925BC AL</b>	Adj., Size 2-5, w/Cover	<b>107528</b>
<b>DC925BC DU</b>	Adj., Size 2-5, w/Cover	<b>107529</b>

### Parts & Accessories



DC914COV

DP19

DCSEXNUTS

- DC914COV: Alternative Decorative Cover
- DP19: Drop Plate
- DCSEXNUTS: Replacement Sex Nuts, 4 Pack Nickel

Mfr.#	Desc.	EZ#
<b>DC914COV AL</b>	Alternative Decorative Cover	<b>100819</b>
<b>DP19AL</b>	Drop Plate, Regular Arm	<b>100817</b>
<b>DP19DU</b>	Drop Plate, Regular Arm	<b>100818</b>
<b>DCSEXNUTS AL</b>	Replacement Sex Nuts, 4 Pack	<b>082822</b>
<b>DCSEXNUTS DU</b>	Replacement Sex Nuts, 4 Pack	<b>108343</b>



**NOTE: TEMPLATE IS NOT TO SCALE**

**Dimensions**

- Length (A): 9.75" (248mm)
- Hole to Hole (B): 9.06" (230mm)
- Hole to Hole (C): 0.75" (19mm)
- Height (D): 1.77" (45mm)
- Depth (E): 2.75" (56mm)

