

# C7000 Series Door Closer Installation

Hold Open Arm Door Closers — Regular Arm

### 1 Parts

### 2 Mark and Drill Holes

Right Hand Shown

Opening	Dimension "A"
To 100°	7-1/2 (191)
101° to 130°	6 (152)
131° to *180°	4-1/2 (114)

\* Door/Wall/Hardware/Jamb conditions permitting

### 3 Installation Sequence

Spring Power Adjust (If Necessary)

### 4 Sweep

### 5 Latch

### 6 Backcheck

**Caution:**  
Don't completely close valve

### 7 Set Hold Open

### 8 Pinion Cap or Optional Cover

Screw pinion cap onto pinion shaft by hand or with a Phillips screw driver - DO NOT OVER TIGHTEN.

**GENERAL LOCK**

Quality & Value™

# C7000 Series Door Closer Installation

Hold Open Arm Door Closers — Top Jamb Arm

### 1 Parts

### 2 Mark and Drill Holes

\* Door/Wall/Hardware/Jamb conditions permitting

Opening	Dimension "A"
To 100°	7-1/2 (191)
101° to 130°	6 (152)
131° to *180°	4-1/2 (114)

A longer connecting rod is required for reveals greater than 3" (76)

### 3 Installation Sequence

Spring Power Adjust (If Necessary)

### 4 Sweep

### 5 Latch

### 6 Backcheck

**Caution:**  
Don't completely close valve

### 7 Set Hold Open

### 8 Pinion Cap or Optional Cover

**GENERAL LOCK**

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— Product Guide 103.1 — D:13

# C7000 Series Door Closer Installation

Hold Open Arm Door Closers — Parallel Arm

### 1 Parts

### 2 Mark and Drill Holes

Right Hand Shown

Inches (mm)	Door Opening	A	B
	To 120°	9-1/2 (241)	3-3/4 (95)
	* 121° to 180°	7 (178)	1-1/4 (32)

\* Door/Wall/Hardware/Jamb conditions permitting

### 3 Installation Sequence

### 4 Close Valves

### 5 Install Closer and Bracket

### 6 Preload Closer

Place Arm on Spindle

Rotate

Remove Arm from Spindle

**GENERAL LOCK**

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