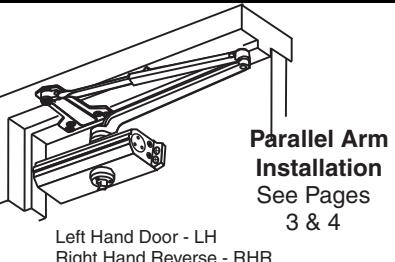
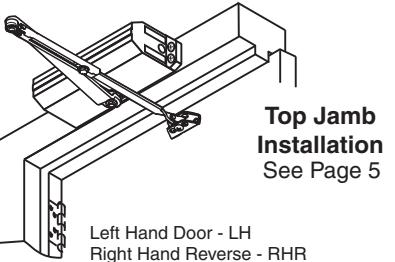
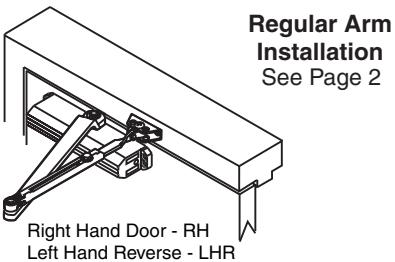
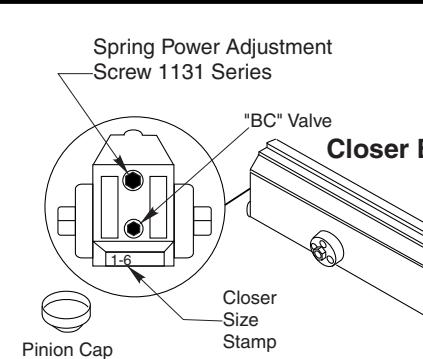
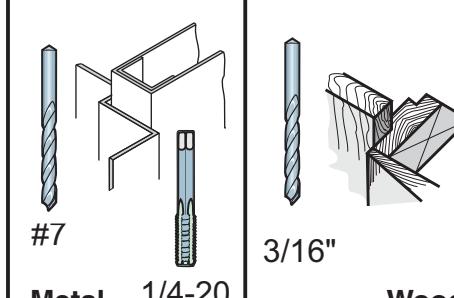
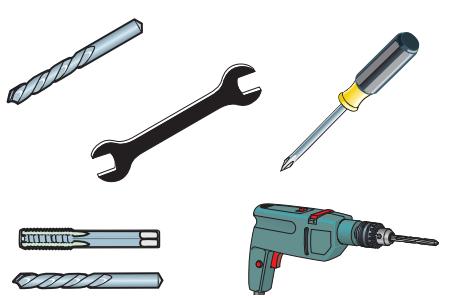
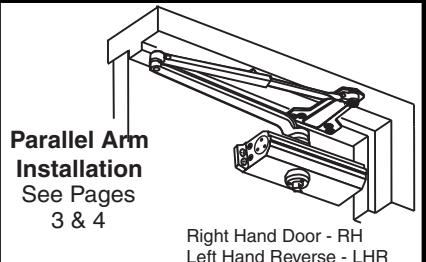
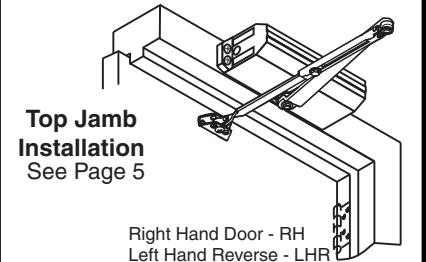
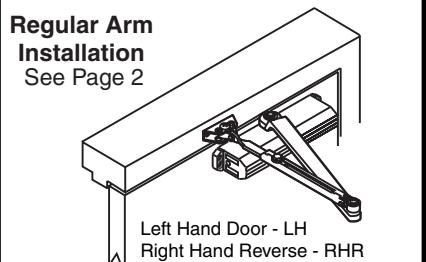
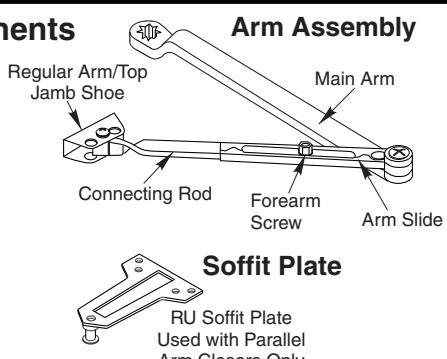
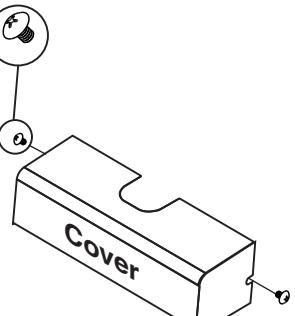


1130 Series**Non Handed Door Closer**

CAUTION An Incorrectly installed or improperly adjusted door closer can cause property damage or personal injury. These installation instructions should be followed to avoid the possibility of misapplication or misadjustment.

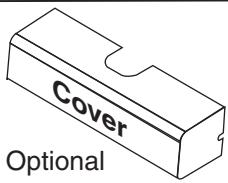
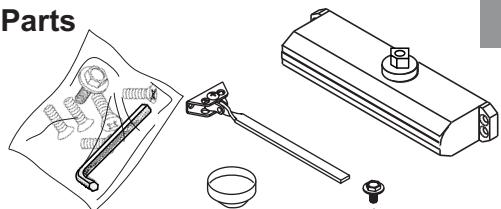
CAUTION**Non Hold Open Models****Adjustable
(Sizes 1 thru 6)****1131****Standard Components****Optional Components**

1130 Series

Non Hold Open Door Closers — Regular Arm

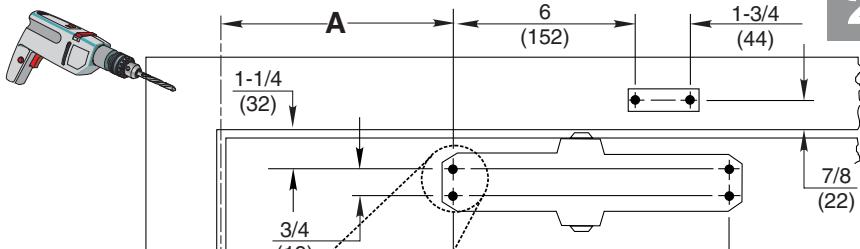
80-9311-0011-021 Rev 2

Parts



1

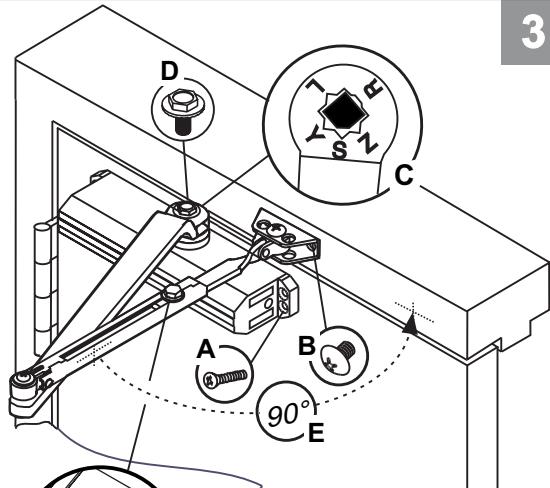
2



Right Hand Shown

Opening	Dimension "A"	Inches (mm)
To 100°	$\frac{7}{(178)}$	
101° to 120°	$\frac{6}{(152)}$	
* 121° to 180°	$\frac{3-1/2}{(89)}$	

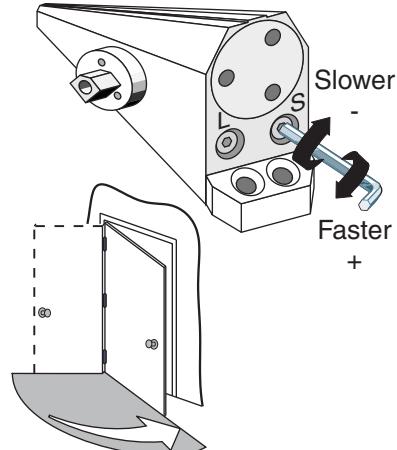
* Door/Wall/Hardware/Jamb conditions permitting



3

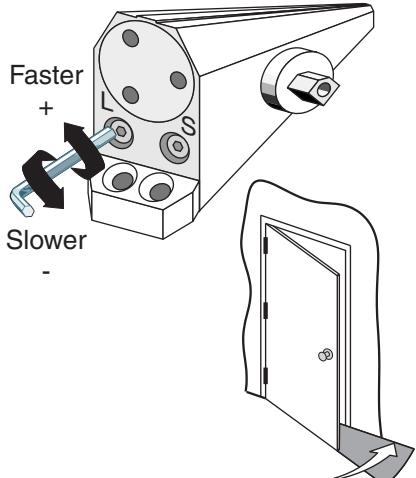
5

Sweep

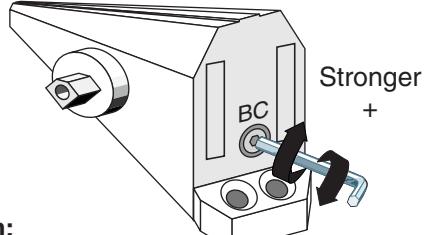


4

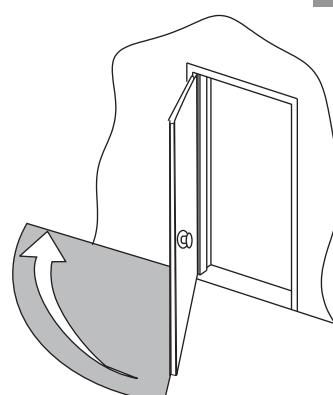
Latch



Backcheck

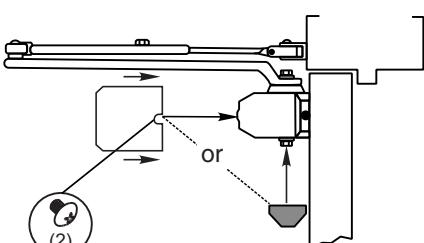


Caution:
Don't completely close valve



6

Pinion Cap or Optional Cover

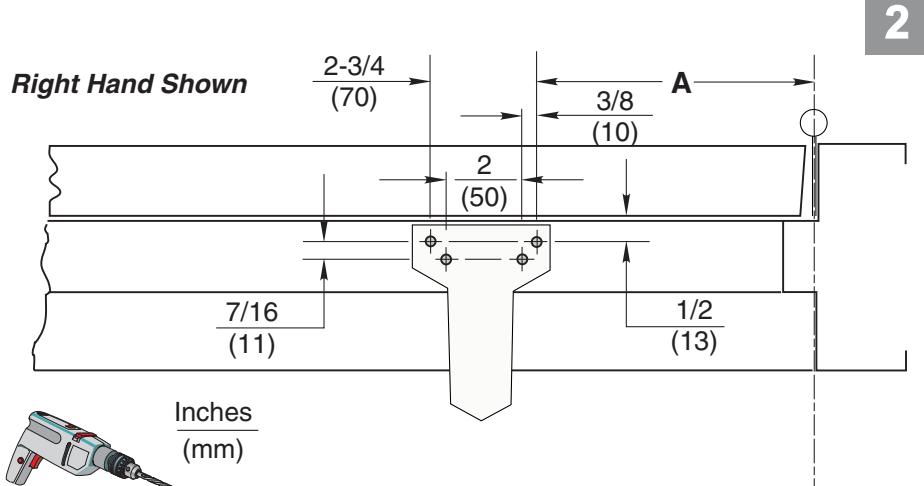
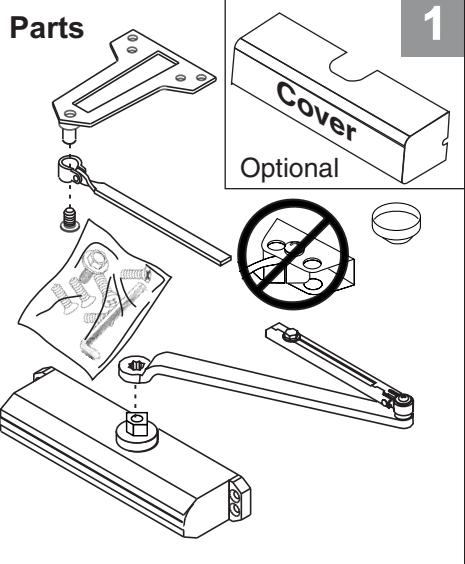


7

1130 Series

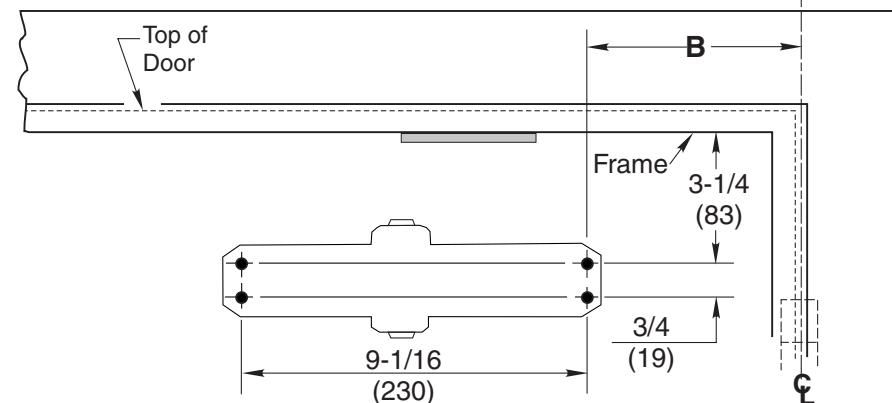
Non Hold Open Door Closers — Parallel Arm

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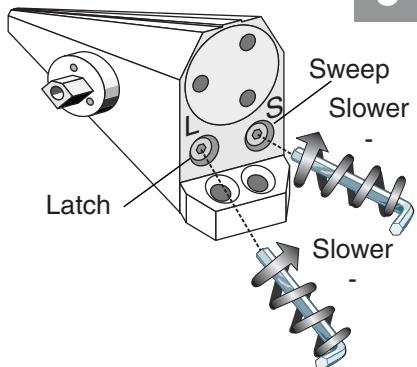
Door Opening	A	B
To 100°	9-1/4 (235)	7-5/8 (194)
101° to 130°	7-3/4 (197)	6-1/8 (156)
*131° to 180°	5-3/4 (146)	4-1/8 (105)

* Door/Wall/Hardware/Jamb conditions permitting

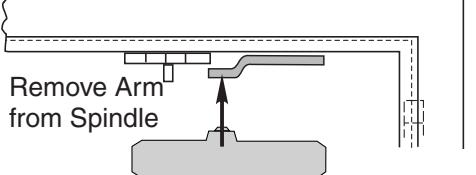
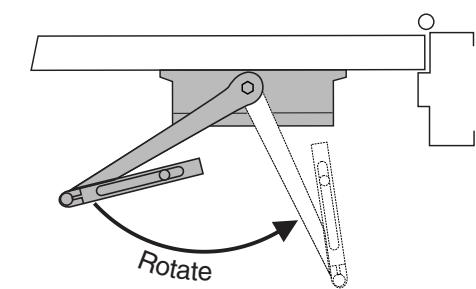
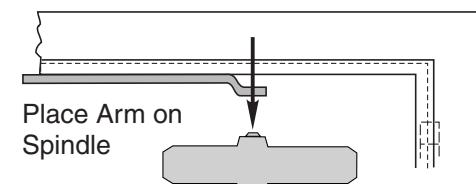
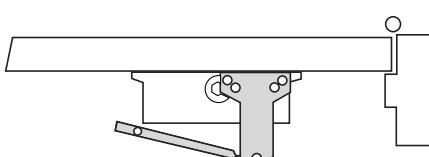
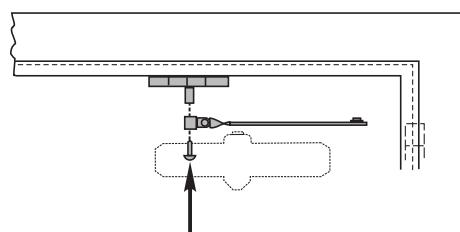
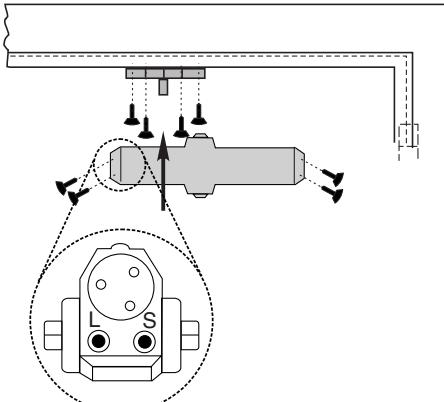


Close Valves

3



4

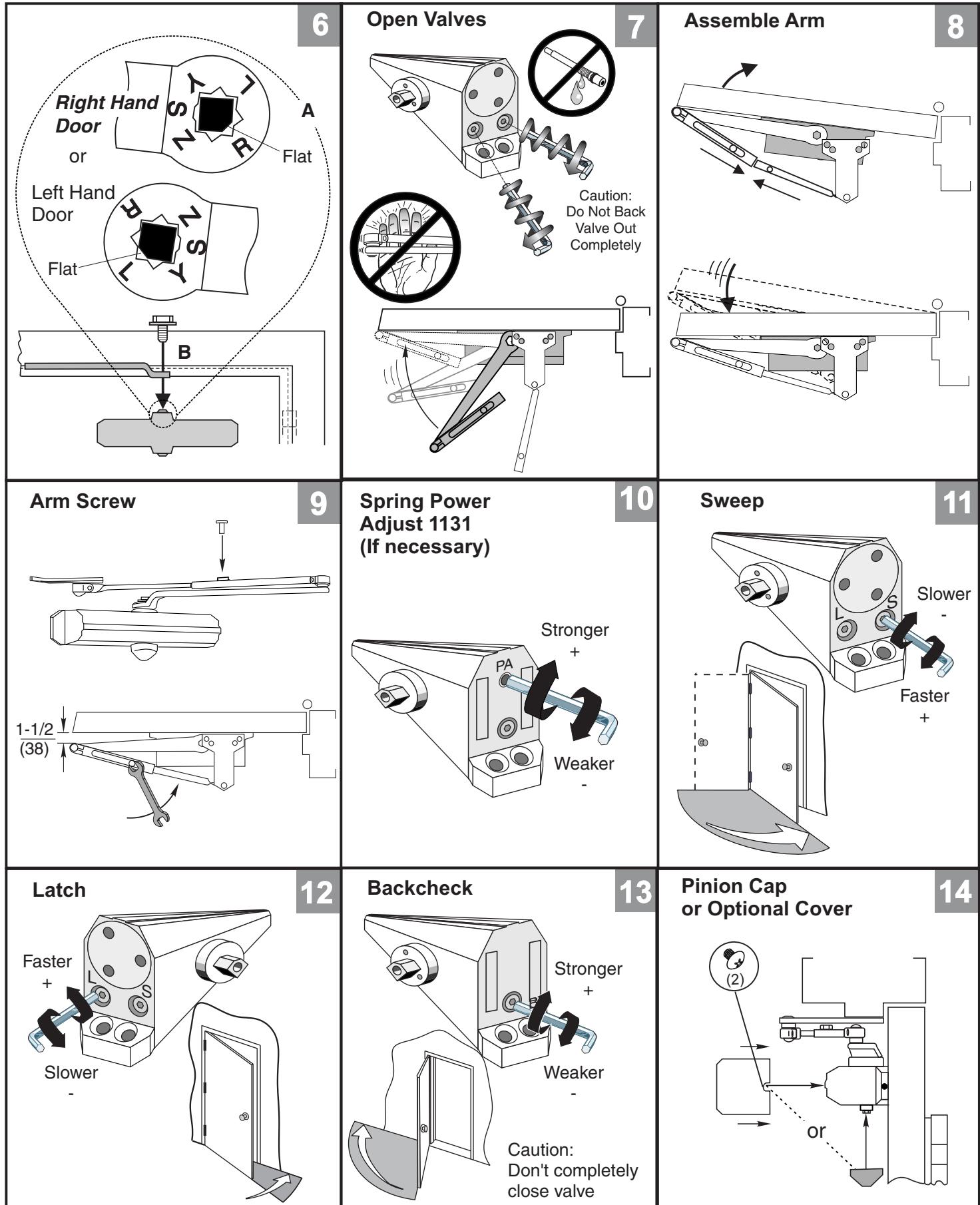


See Step 6 on Page 4

1130 Series

Non Hold Open Door Closers — Parallel Arm

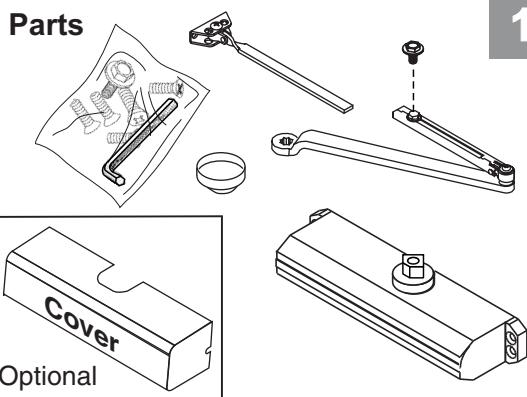
80-9311-0011-021 Rev 2



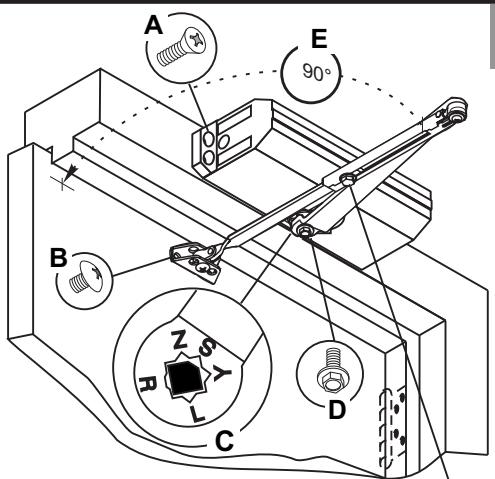
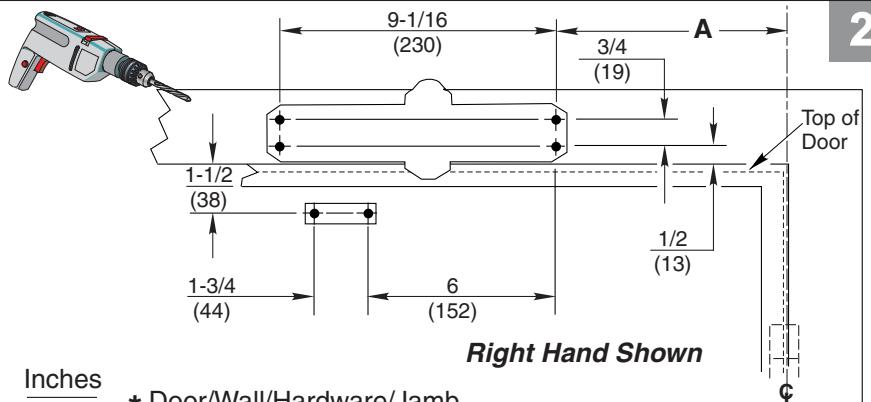
1130 Series

Non Hold Open Door Closers — Top Jamb Arm

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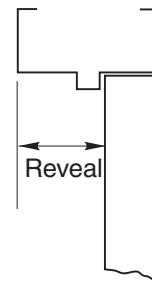
1



3

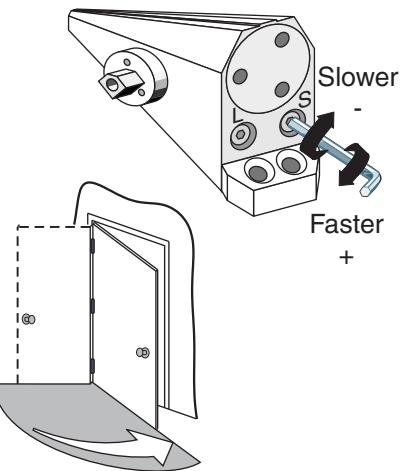
Opening	Dimension "A"
To 100°	7-1/2 (191)
101° to 120°	6 (152)
*121° to 180°	3-1/2 (89)

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



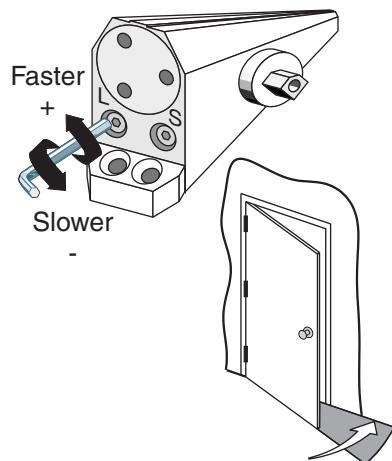
Sweep

4

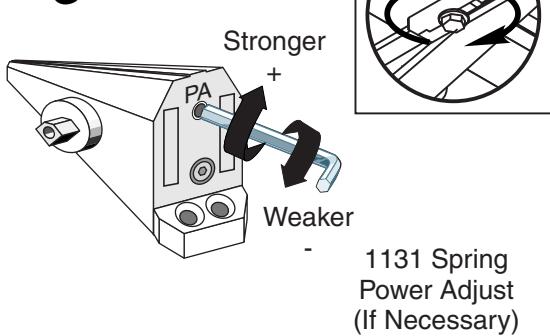


Latch

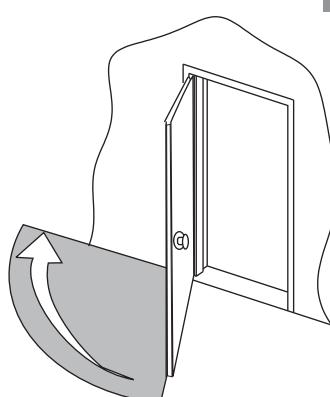
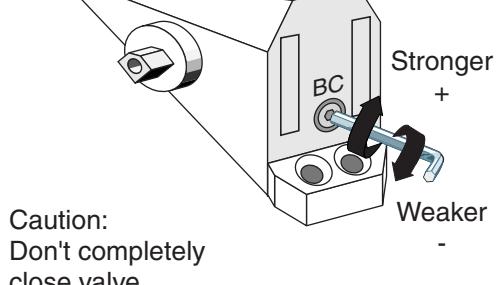
5



G



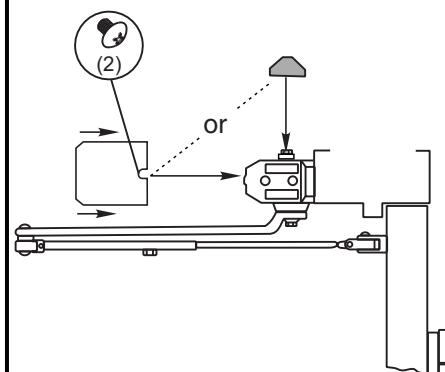
Backcheck



6

Pinion Cap or Optional Cover

7



1130 Series Adjustments Page

SARGENT®

ASSA ABLOY

ASSA ABLOY, the global leader in door opening solutions

For installation assistance, contact SARGENT at 800-810-WIRE (9473)

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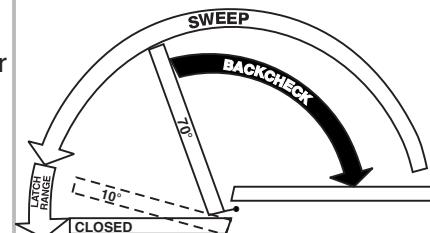
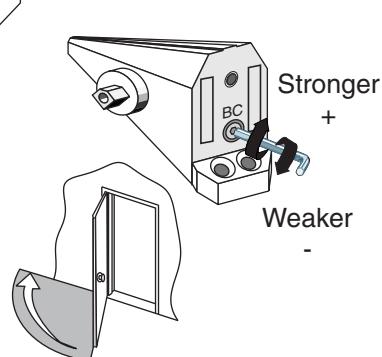
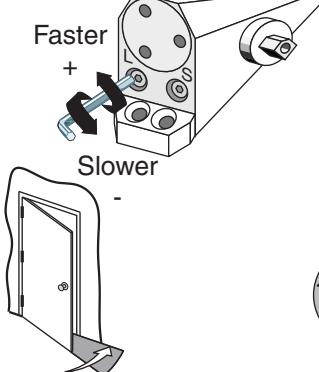
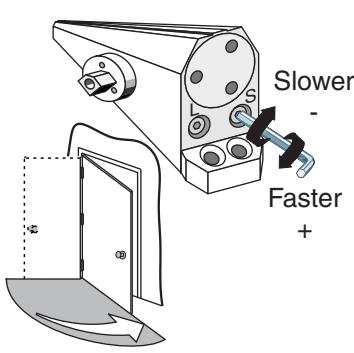
80-9311-0011-021 Rev 2

Sweep

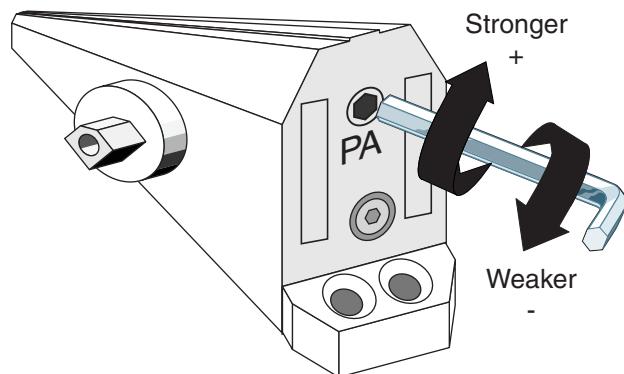
Latch

Backcheck

(Use 1/8" Hex Wrench for these Adjustments)



Spring Power Adjust 1131



Adjustment Chart				Number of Turns Required				
1131	DOOR	TYPE OF INST.	*	MAXIMUM DOOR SIZE				
				34" (0.85M)	36" (0.90M)	40" (1.00M)	44" (1.10M)	48" (1.20M)
		Regular Arm Top Jamb	Regular Arm Top Jamb	2	4	6	10	12
		Parallel Arm	Parallel Arm	3	5	8	11	14
		Regular Arm Top Jamb	Parallel Arm	3	5	8	11	14

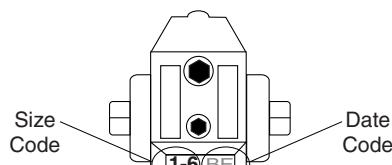
FULL 360° TURNS OF 3/16" POWER ADJUSTMENT WRENCH

*30 FULL (360°) TURNS MAXIMUM AVAILABLE

= 8 Turns As Shipped

(Use 3/16" Hex Wrench for this Adjustment)

To identify your model:



1-6=1131

Arm Placement in Shoe

