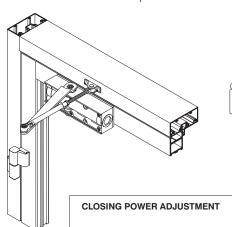
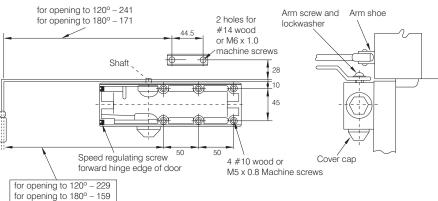


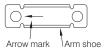
### SUB TITLE **INSTALLATION INSTRUCTIONS**

### Standard installation

Closer mounted on door on pull side





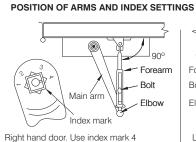


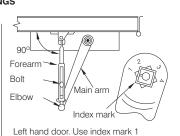
Arrow toward hinge edge for regular power

Arrow away from hinge edge - for maximum power

# Right hand door shown

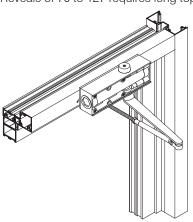
Same dimensions apply for left hand door measured from hinge edge

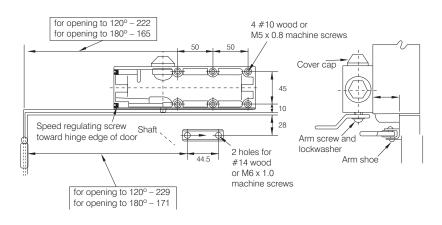




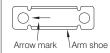
## Top jamb installation

Closer mounted on top jamb on push side of door. Reveals of 70 to 127 requires long top jamb forearms





# **CLOSING POWER ADJUSTMENT**

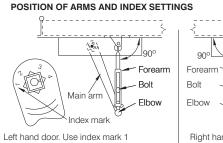


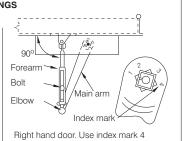
Arrow toward hinge edge - for regular power

Arrow away from hinge edge - for maximum power

# Left hand door shown

Same dimensions apply for right hand door measured from hinge edge







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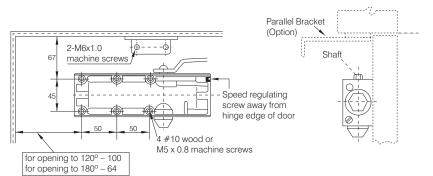
SCALE	NTS @A4
DATE	MARCH 2014



SUB TITLE INSTALLATION INSTRUCTIONS

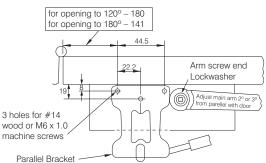
## Parallel arm installation

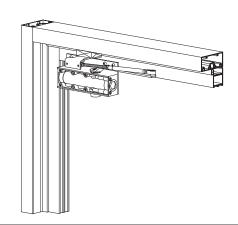
Closer mounted on door on push side

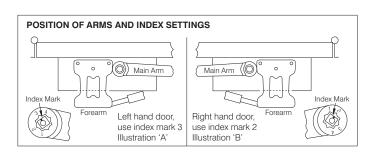


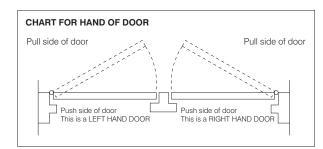
### Left hand door shown

Same dimensions apply for right hand door measured from hinge edge.









# Latching speed Regulating Screw Slow Closing speed Regulating Screw Closing Speed Regulating Screw Closing Speed Closing Speed

# Instructions

Step 1

- A. Check hand of door.
- B. Select type of installation.

# Step 2

- A. See instructions for installation you have selected.
- B. Follow instructions for correct application and adjustment.

## Step 3

- A. Apply closer body and forearm (or parallel bracket and forearm) to door and frame as shown.
- B. Place main arm on shaft at proper index mark as shown and tighten arm screw with lockwasher securely.
- C. Adjust length of forearm as shown and attach to main arm at elbow and tighten locknut bolt.

# Step 4

Fixing cover cap on shaft at unused side and insert rubber plug into one of unused fixing hole on body then slide in the Faceplate.

## Step 5

Door closing and latching speeds are controlled by #1, #2 speed. regulating screw separately.

- A. Clockwise turns slow the Speed.
- B. Counterclockwise turns increase the speed.



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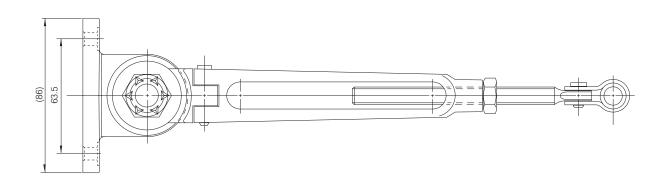
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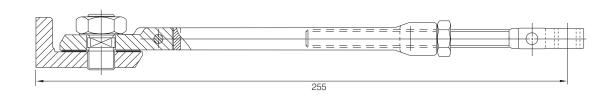
SCALE	NTS @A4
DATE	MARCH 2014



3:21

SUB TITLE HOLD OPEN ARM (FRICTION TYPE) FC-422-AL







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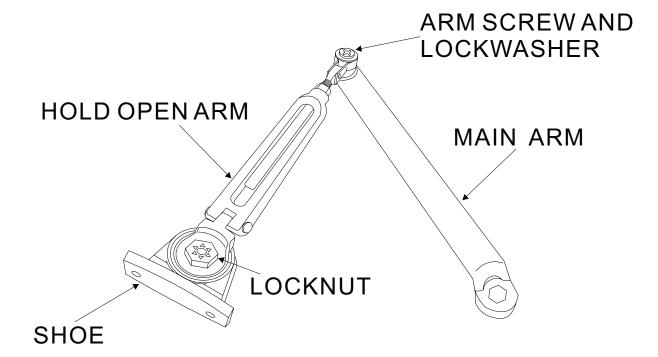
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3:22

SUBTITLE HOLD OPEN ARM (FRICTION TYPE) FC-422-AL





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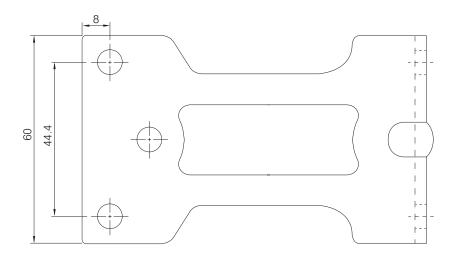
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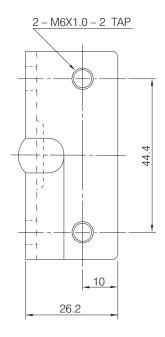
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DATE	MARCH 2014

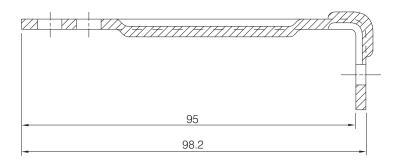


SHEET No. **3:23** 

SUB TITLE PARALLEL BRACKET FC-815-AL









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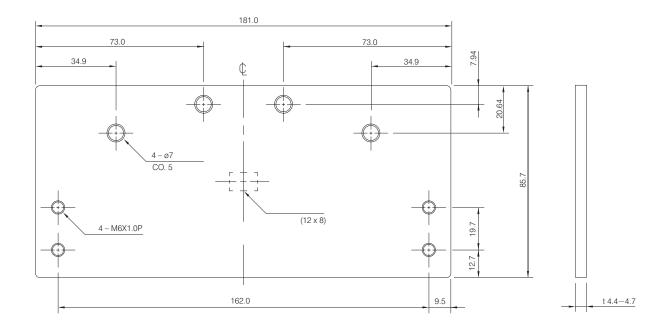
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3:24

SUB TITLE FLAT DROP BRACKET FC-517-AL





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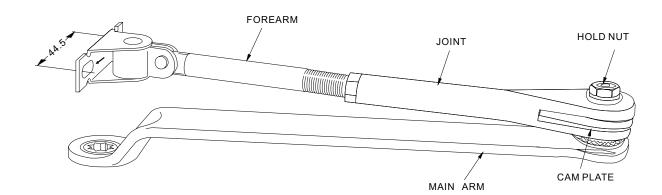


BUDGET / CONTRACT CLOSER

FC-3000 SERIES

SHEET No. **3:25** 

SUBTITLE HOLD OPEN ARM (PLUNGER TYPE) FC3000-122-AL





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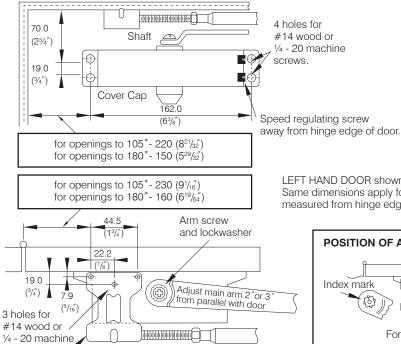
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DATE	MARCH 2014

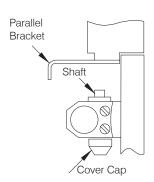
SUB TITLE **INSTALLATION INSTRUCTIONS** 

### Parallel arm installation

screws.

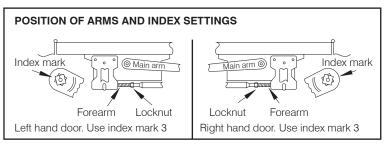
Closer mounted on door on push side

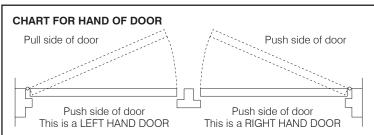




## LEFT HAND DOOR shown.

Same dimensions apply for right hand door measured from hinge edge.





# Instructions

# Step 1

A. Check hand of door.

B. Select type of installation.

# Step 2

A. See instructions for installation you have selected.

B. Follow instructions for correct application and adjustment.

A. Apply closer body and forearm (or parallel bracket and forearm) to door and frame as shown.

B. Place main arm on shaft at proper index mark as shown and tighten arm screw with lockwasher securely.

C. Adjust length of forearm as shown and attach to main arm at elbow and tighten locknut.

Snap cover cap over shaft at unused side.

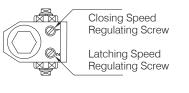
# Step 5

Door closing and latching speeds are controlled by #1, #2 speed.

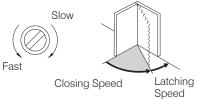
Regulating screw separately.

A. Clockwise turns slow the speed.

B. Counterclockwise turns increase the speed.



Parallel bracket





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ARCHITECTURAL HARDWARE

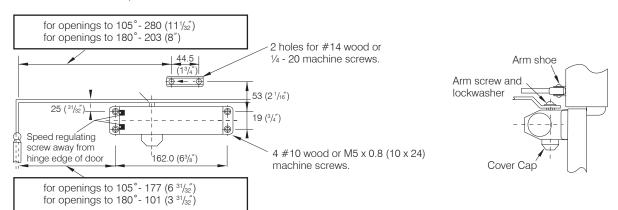
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3:27

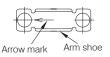
SUB TITLE INSTALLATION INSTRUCTIONS

# Standard installation

Closer mounted on door pull side



### **CLOSING POWER ADJUSTMENT**



Arrow toward hinge edge – for regular power

Arrow away from hinge edge – for maximum power

# Right hand door shown

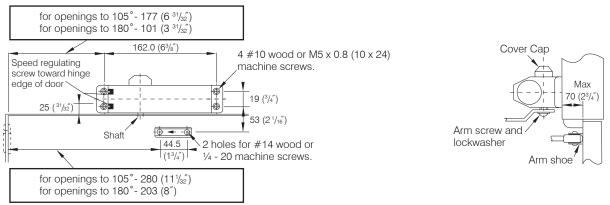
Same dimensions apply for left hand door measured from hinge edge.

# POSITION OF ARMS AND INDEX SETTINGS Locknut Forearm Elbow Index mark Right hand door. Use index mark 4 Left hand door. Use index mark 1

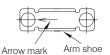
# Top jamb installation

Closer mounted on top jamb on push side of door.

Reveals of 70 (2  $\frac{3}{4}$ ") to 127 (5") requires long top jamb forearms.



# **CLOSING POWER ADJUSTMENT**



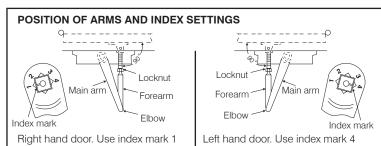
Arrow toward hinge edge

– for regular power

Arrow away from hinge edge
– for maximum power

# Left hand door shown

Same dimensions apply for right hand door measured from hinge edge.





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