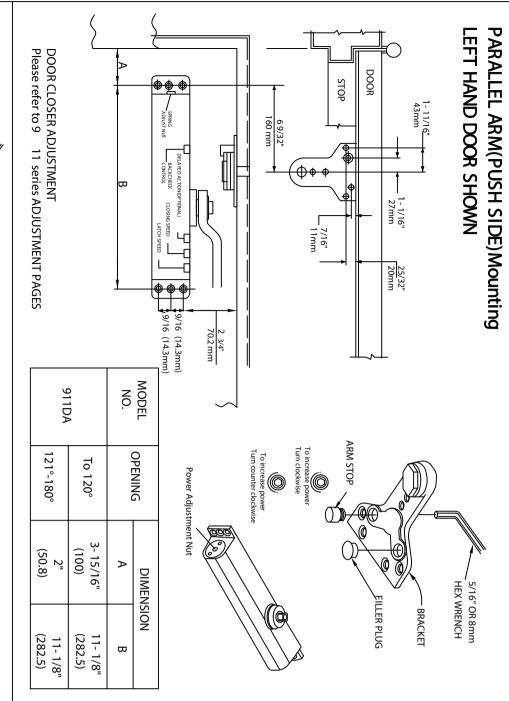
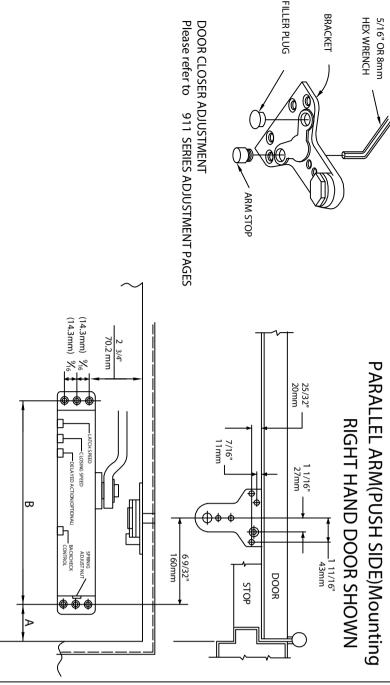
ROME

911DA DOOR CLOSER

INSTALLATION INSTRUCTION

Cush Stop Arm(A911CSA), Cush Hold Open Arm(A911CSAHO)





Page 1

The hand must be determined & changed if necessary before the bracket is mounted to the door stop(top jamb). Refer to page 1.

BRACKET

Push filler plug in firmly. as tightly as possible. All brackets are shipped assembled for LEFT HAND DOOR.Insert 5/32"(4mm) hex wrench into ARM STOP and Turn clockwise to seat

FOR RIGHT HAND DOORS

ARM STOP

Pull filler plug out of bracket

FILLER PLUG

to remove from bracket insert hole . Turn hex wrench clockwise to seat ARM STOP as tightly as possible. Use a 5/32 '(4mm) hex wrench, Turn ARM STOP counter-clockwise

Push filler plug into other hole.

INTERCHANGEABLE FOR DOOR HANDING

INSTALLATION SEQUENCE

LEFT HAND DOOR SHOWN - RIGHT HAND DOOR OPPOSITE

INSTALLA

TION INSTRUCTIONS



IMPROPER INSTALLATION OR REGULATION
MAY RESULT IN PERSONAL INJURY OR
PROPERTY DAMAGE.FOLLOW ALL INSTRUCTIONS CAREFULLY.

> 1.Using temp FRAME for parallel bracket. DOOR for door closer and THREE (4) HOLES ON plate dimensions shown above.Mark FOUR (4)

Mount closer on door using screws provided. SPEED ADJUSTING VALVE MUST BE POSITIONED AWAY FROM HINGE EDGE

3. Adjusting spring power to match door width as indicated by Power Adjustment Chart shown on 911 SERIES INSTALLATION Adjustment INSTRUCTION

4. Mount bracket on door stop according to dimensions shown on page 1

IMPORTANT REMARKS

DO NOT allow door to slam into frame.

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seconds evenly divided between main closing (Sweep) speed and latching speed. Adjust the CLOSING First, then adjust the LATCHING speed. A normal standard closing time from 90° open position is 5 to 7

adjustment. counter-clockwise for faster speed. For slower closing speed of door, turn adjusting valve clockwise or Latching speed control of door is the same as closing speed

FOREARM STUD

ADJUSTABLE BACKCHECK FUNCTION

HOLD OPEN CONTROL HANDLE (HOLD OPEN ARM)

MAIN ARM

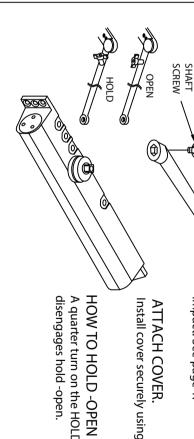
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impact. See This function is essential to proper operation of HEAVY DUTYARM W/ DEAD STOP. Use enough to prevent arm from striking stop with page 1.

ATTACH COVER.

Install cover securely using screws provided.

disengages hold -open. A quarter turn on the HOLD-OPEN CONTROL HANDLE engages or



Page 2