



Installation Instructions

I. Header Preparation

- A. Dimension "A" must be maintained from jamb to centerline of spindle.
- B. Dimension "F" must be maintained from hinge side of header to centerline of spindle regardless of header width.

II. Door Preparation

- A. Route top of door for slide channel installation (Detail A-A). On aluminum doors, spacers may be needed to maintain required 3/8" (9.5) dimension from top of door to top of slide channel (Section X-X).
- B. Routing is needed on stop side of door for arm clearance. (Detail B-B).

III. Door Installation

- A. Set on pivots, adjust for clearance.
- B. Install "D" buffer and arm slider.
- C. Hang door.

IV. Complete Installation

- A. Mount arm on spindle and secure with 1/4-20x7/8" socket head cap screw provided.
- B. Open door and actuate arm into open position. Slip arm over slide pin and secure with e type retainer clip.
- C. Adjust closer to desired door speed.
- D. Install removable stop by others.

Notes:

1. Do not scale drawing.
2. Door manufacturer to supply appropriate spacer chamfer (all 3 tap holes 1/32 (.8) x 45°).
3. All dimensions given in inches (mm).

Door Flush with Frame (Frames 4" (101.6) or Over)						
Offset Hung	A	B	C	D	E	F
105°	4-1/2 (114.3)	4-11/16 (119.1)	3-3/8 (85.7)	1-9/16 (39.7)	3/4 (19.1)	2 (50.8)
90°	3-3/4 (57.3)	4-15/16 (125.4)	2-3/8 (60.3)	2 (50.8)	3/4 (19.1)	2 (50.8)

Door Recessed 1/8" (3.2) (Frames 4-1/2" (114.3) or Over)						
Offset Hung	A	B	C	D	E	F
105°	4-1/2 (114.3)	4-11/16 (119.1)	3-3/8 (85.7)	1-9/16 (39.7)	5/8 (15.9)	2-1/8 (54)
90°	3-3/4 (57.3)	4-15/16 (125.4)	2-3/8 (60.3)	2 (50.8)	5/8 (15.9)	2-1/8 (54)

**0608/AW0608 Series Overhead Concealed Door Closer
for Aluminum Frames
3/4" (19.1) Offset**



TEMPLATE NUMBER	REV	DATE
OC60465	3	01/22