



### Installation Instructions

#### I. Header Preparation

- Dimension "A" must be maintained from jamb to centerline of spindle.
- 2-3/4" (69.9) must be maintained from hinge side of header to centerline of spindle regardless of header width.
- For closer installation see Template OC60400.

#### II. Door Preparation

- Route top of door for slide channel installation (Detail A-A). On metal 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).
- Routing is needed on stop side of door for arm clearance. (Detail B-B).
- Prepare door for pivots as normal.

#### III. Door Installation

- Standard door clearances are to be maintained.
- Prepare framing for template butts as normal.
- Install "E" buffer and arm slider.
- Hang door.

#### IV. Complete Installation

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

#### Notes:

- Do not scale drawing.
- Left hand door shown.
- Minimum width head frame 2" (50.8) x 5-1/2" (139.7) (16 Ga. Max.).
- See Template OC60400 for header details.
- Cover plate (not shown) 5" (127) wide x 14" (355.6) long. Cover plate to overlap cutout in frame.
- All dimensions given in inches (mm).

Offset Hung	A	B	C	D	E
105°	4-3/4 (120.7)	4-1/16 (103.2)	5-3/8 (136.5)	11-3/4 (298.5)	1-3/8 (34.9)
90°	3-3/4 (95.3)	4-5/16 (109.5)	5-3/8 (136.5)	11-3/4 (298.5)	2 (50.8)

## M0608 and MW0608 Series Overhead Concealed Door Closer Pivot Hung



TEMPLATE NUMBER	REV	DATE
<b>OC60475</b>	<b>3</b>	<b>01/22</b>