

## INSTALLATION INSTRUCTIONS

1. Select proper dimensions from chart on opposite side of page.
2. Locate "B" dimension on frame and mortise  $3/16"$  deep for jamb bracket as shown.
3. Locate "A" and "F" dimensions on centerline of door and mortise  $13/16"$  wide x  $7/8"$  deep for channel.  $1/16"$  head clearance shown. Coordinate the arm and rail cutout dimensions if head clearance varies.
4. Locate "C" and "E" dimensions on top of door and mortise  $1/4"$  deep as shown for arm clearance.
5. Install door stop or holder with screws provided.

## NOTES:

- All hollow metal frames are to be provided with  $3/16"$  min. thickness x 12" min. length reinforcement plates.
- All hollow metal doors are to be properly reinforced as shown.
- If dead stop is required add  $5/8"$  to "A" dimension as noted on opposite side of page.
- A, B and C dimensions are measured from centerline of pivot, not edge of door.
- Reversible, non-handed.
- All dimensions are given in inches.

**CAUTION:** Note location of swing clear hinge centerline to determine "A" and "B" dimensions.



## FASTENERS:

Jamb: #12-24 x  $1/2"$  FH MS or #12 x  $1-1/2"$  FH WS.  
 Door: #12-24 x  $1-1/2"$  FH MS or #12 x  $1-1/2"$  FH WS.

