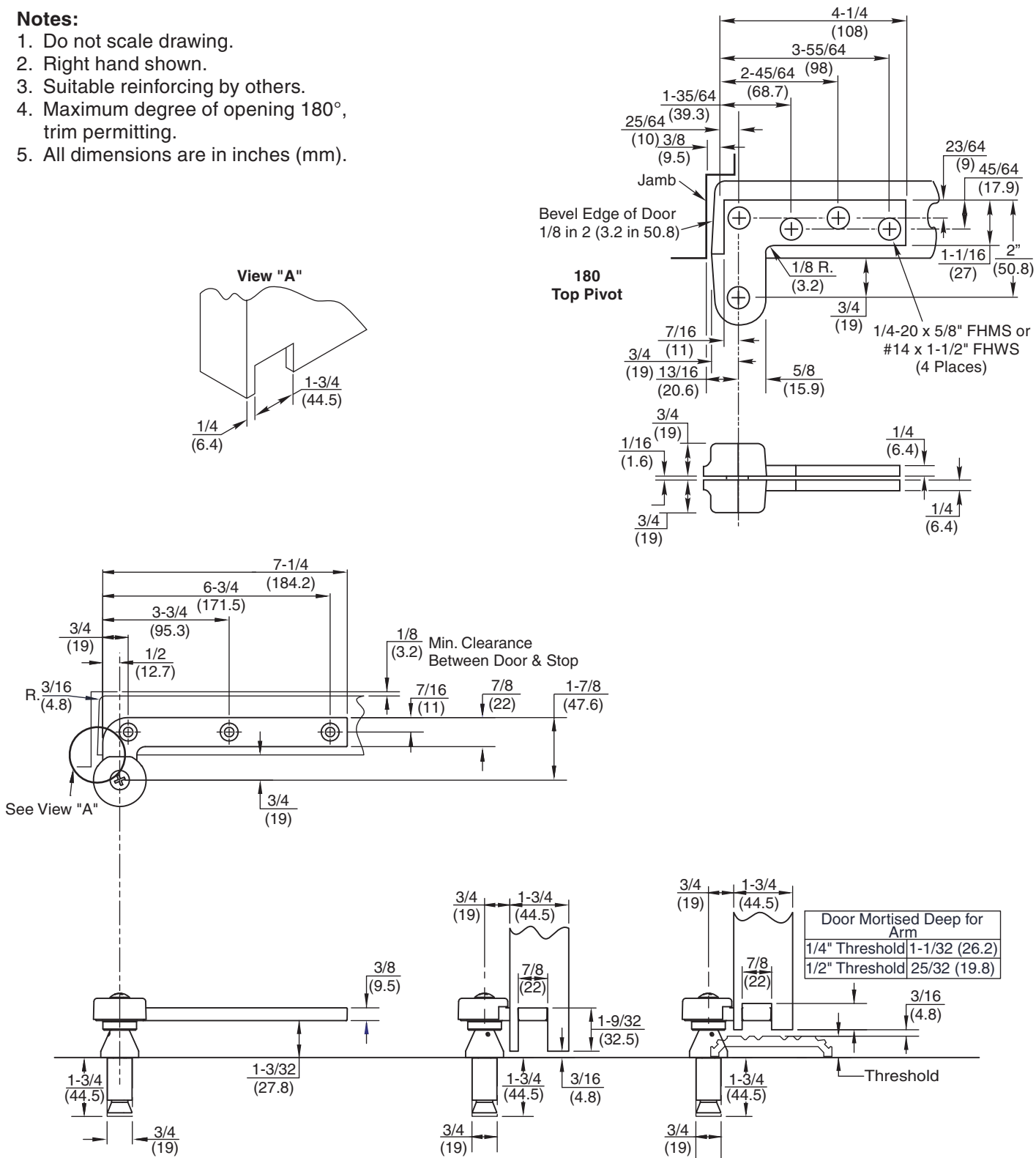


- Notes:**
1. Do not scale drawing.
 2. Right hand shown.
 3. Suitable reinforcing by others.
 4. Maximum degree of opening 180°, trim permitting.
 5. All dimensions are in inches (mm).



173 Pivot Set
3/4" Offset, Handed

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TEMPLATE NUMBER

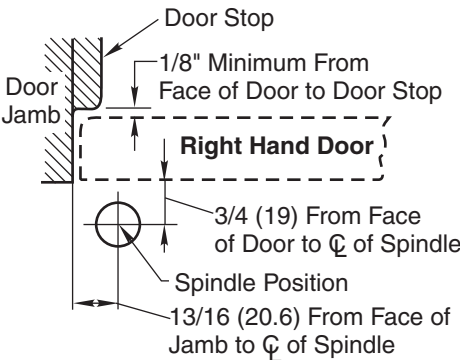
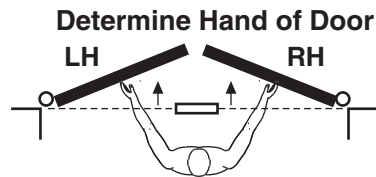
IS-173

DATE

12-09

173 Pivot Set

Do Not Scale Drawing

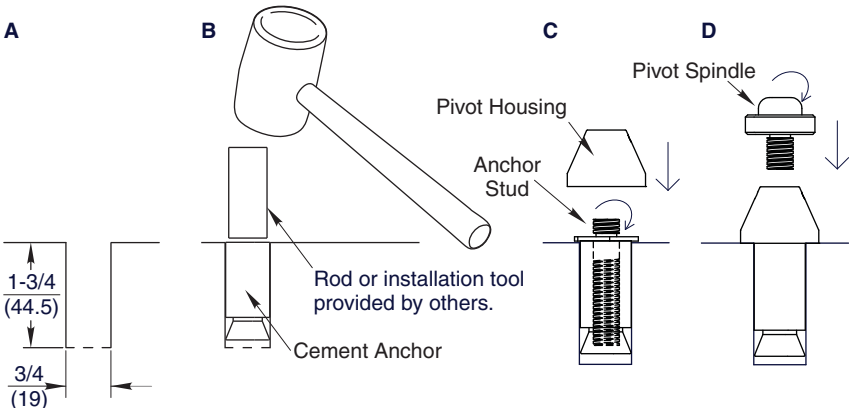


1. LOCATE PIVOT.

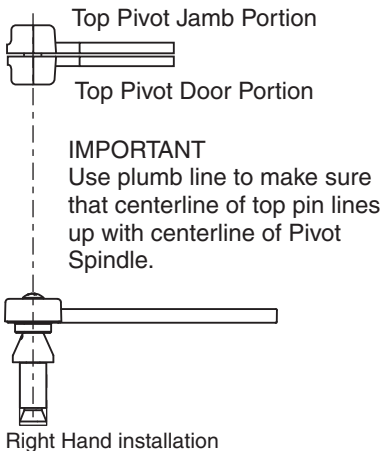
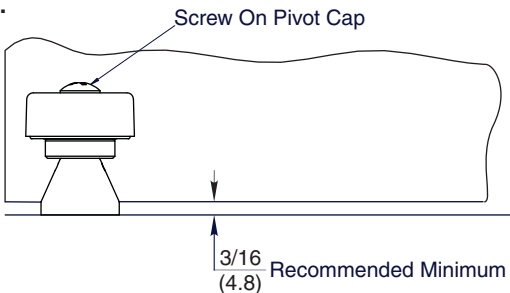
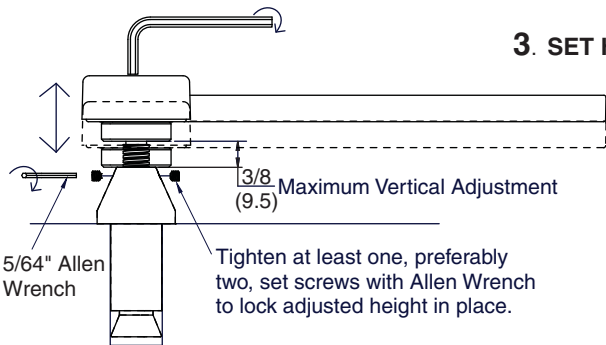
- Measure 13/16 (20.6) from door jamb.
- Allow 1/8 (3.2) minimum clearance from door stop to door face. Measure door thickness; add 3/4 (19).
- Where lines meet determines centerline of pivot.

2. SET BOTTOM PIVOT.

- Drill hole in line with top pivot.
- Using a mallet and tool, drive the cement anchor down until set into hole and flush with or just beneath floor.
- Screw the anchor stud into the cement anchor then attach the pivot housing onto the anchor stud.
- Screw in the spindle. Height can be adjusted after installation.

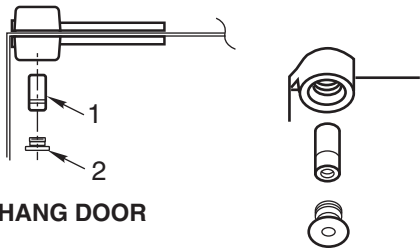


3. SET HEIGHT OF BOTTOM PIVOT.



4. INSTALL TOP PIVOT AND PIVOT ARM.

- Install top pivot in door per template.
- Install top pivot in frame per template.
- Install arm in door per template.
- Centerline of top pivot should line up with centerline of spindle.
- If side jamb pivot is used, see required template, T-M19.



5. HANG DOOR

- Set door on Floor Portion.
- Push top pivot pin (1) up into place and replace cap (2).
- Put arm cap on arm and secure tightly with screw furnished.

173 Pivot Set 3/4" Offset, Handed

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TEMPLATE NUMBER

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