

SEE NOTE 1



Technical drawing of a handle assembly, showing two views: a front view (left) and a side view (right).

Front View (Left):

- Width dimension: $1\frac{9}{16}$
- Height dimension: $9\frac{3}{4}$

Side View (Right):

- Labels: $\frac{1}{4}$ MACH SCREWS, WASHER

Technical drawing of a door assembly showing three views: INSIDE OF DOOR, DOOR EDGE, and OUTSIDE OF DOOR. The drawing includes dimensions and callouts for various features.

Dimensions:

- INSIDE OF DOOR:
 - Top to middle horizontal line: $5 \frac{25}{32}$
 - Middle horizontal line to bottom horizontal line: $7 \frac{3}{16}$
 - Radius of top circular feature: $\frac{3}{8}$ DIA.
- DOOR EDGE:
 - Overall height: 6
- OUTSIDE OF DOOR:
 - Top to middle horizontal line: 6
 - Radius of top circular feature: $\frac{1}{4}$ R. MAX.
 - Height of rectangular feature: $1 \frac{3}{4}$
 - Width of rectangular feature: $1 \frac{1}{8}$
 - Radius of bottom circular feature: $\frac{1}{2}$ DIA. THIS SIDE ONLY

Callouts:

- $\frac{3}{8}$ DIA. (pointing to the top circular feature on the inside view)
- $\frac{1}{4}$ R. MAX. (pointing to the top circular feature on the outside view)
- $\frac{1}{2}$ DIA. THIS SIDE ONLY (pointing to the bottom circular feature on the outside view)

Views:

- INSIDE OF DOOR
- DOOR EDGE
- OUTSIDE OF DOOR

⑥ ① [1 3/8" DIA. HOLE THRU DOOR EXCEPT FOR 6300, 12-6300, 8300,
12-8300, 9300 AND 12-9300 EXIT DEVICE; HOLE OUTSIDE OF DOOR ONLY.
OMIT THIS HOLE WHEN 886 TRIM IS USED.

TEMPLER NO.
4021 G