



NOTE: If using BC40011 or BC40012 trim, use the supplied template with those devices and place on the outside face of the door.

If installing the BC40010 rim exit device only, use this template and place on the inside of the door, at the height and position indicated.

1/4-20 UNC x 1"
(Tap 1/4-20 UNC)

#14 x 1"
(Drill Ø 3/16")

For steel prepared doors, use 1/4-20 UNC machine screws.

Use a #7 drill for pilot holes and finish with a 1/4-20 UNC tap.

For thin guage metal and wood doors, use sheet metal screws.

Use a Ø 3/16" drill for pilot holes.

- A. Mark and prepare 4 holes for head chassis according to the instructions above.**
- B. Mark and prepare two holes for the end cap mounting bracket according to the instructions above.**
- C. Mark two hole locations for the strike screws; follow Step 5 from the installation instructions and prepare two holes.**

WARNING: IF THIS RULER DOES NOT MEASURE EXACTLY, DO NOT USE THIS TEMPLATE.