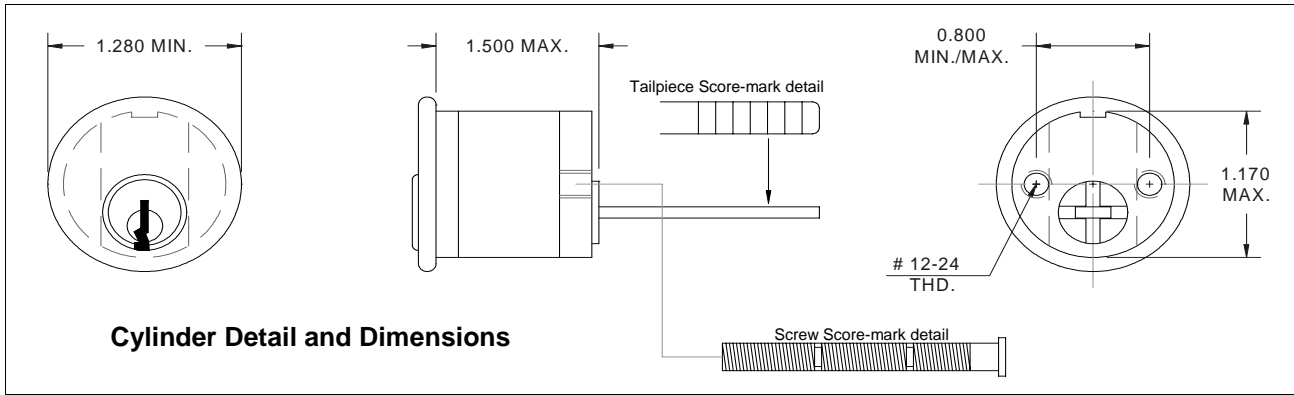


RIM CYLINDER INSTRUCTIONS



Cylinder Detail and Dimensions

CYLINDER INSTALLATION

- Orient "Control Arm" as shown. (Reference "A" at right).
- Carefully insert Spindle Tailpiece into Control Arm as shown, (Reference "1" at right) while inserting RIM Cylinder into Trim Plate (Key removed).
- Mark excess Tailpiece at the Score-mark nearest to the correct length. Remove Cylinder, then trim Tailpiece cleanly at the Score-mark, and reinsert.
- Install RIM Cylinder Mounting Screws (Reference "2" at right) and tighten to hold cylinder in place. Screw length should be adjusted by trimming at the most appropriate notched point for your application.

MODE SELECT SCREW (Reference "3" at right)

- Leave the Screw in place for "**RESET ONLY**" operation. In this mode, the key will rotate only to the "Reset" position and must be reversed to be removed.
- Remove the Screw for "**On/Off/Reset**" operation. In this mode, the key will rotate 360 degrees and allow removal in either "ON" (full CCW) or "OFF" (full CW) positions. The Key may be used in this configuration to momentarily "Reset," or to permanently "Bypass" remote equipment.

