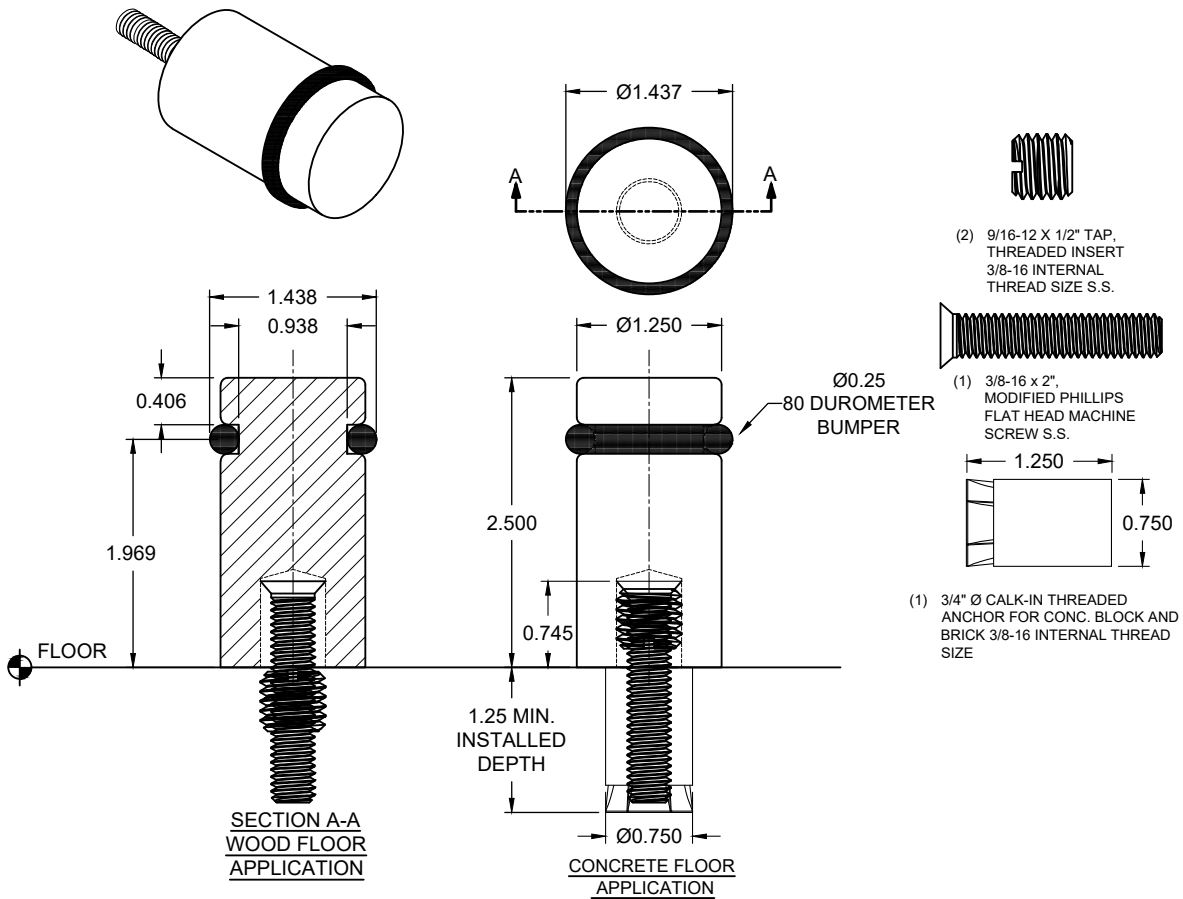


RM851 DOOR STOP

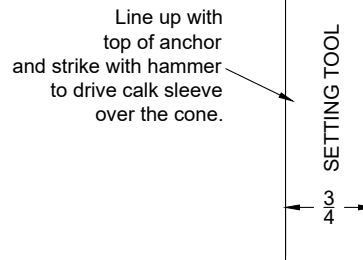


INSTALLATION IN WOOD FLOOR

1. Determine location of floor stop in floor.
2. Drill 3/8" wide x 1-5/16" deep hole for stop screw
3. In same location, drill 23/32" wide x 1/2" deep hole in floor for threaded insert.
4. Once drilled, clean out any dust or debris and drive threaded insert into drilled hole until flush with floor.
5. Insert the floor stop into the anchor until tight.

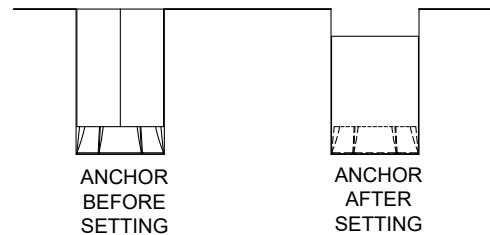
INSTALLATION IN CONCRETE, BLOCK AND BRICK

1. Determine location of floor stop in floor.
2. Drill 13/16" wide x 1-1/4" deep hole in floor.
3. Once drilled, clean out any dust or debris and insert provided Calk-In anchor, cone end first.
4. Using a setting tool, the same diameter of the anchor (3/4"), drive the lead sleeve over the cone, FIG. 1. This will cause the sleeve to expand and hold the anchor in place.
5. Insert the floor stop into the anchor until tight.



NOTE:

1. ALL DIMENSIONS ARE IN INCHES.
2. DO NOT SCALE DRAWING.
3. NOT FOR USE IN OVERHEAD APPLICATIONS
4. SCREWS:
 - 3/8-16 x 2" MACHINE SCREW
 - 9/16-12 x 1/2" THREADED INSERT
 - 3/4" Ø x 1-1/4" CALK-IN ANCHOR FOR CONCRETE.
5. MATERIAL:
 - STAINLESS STEEL
 - 80 DUROMETER BUMPER (AVAILABLE IN STANDARD GREY. BLACK-OPTIONAL)



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