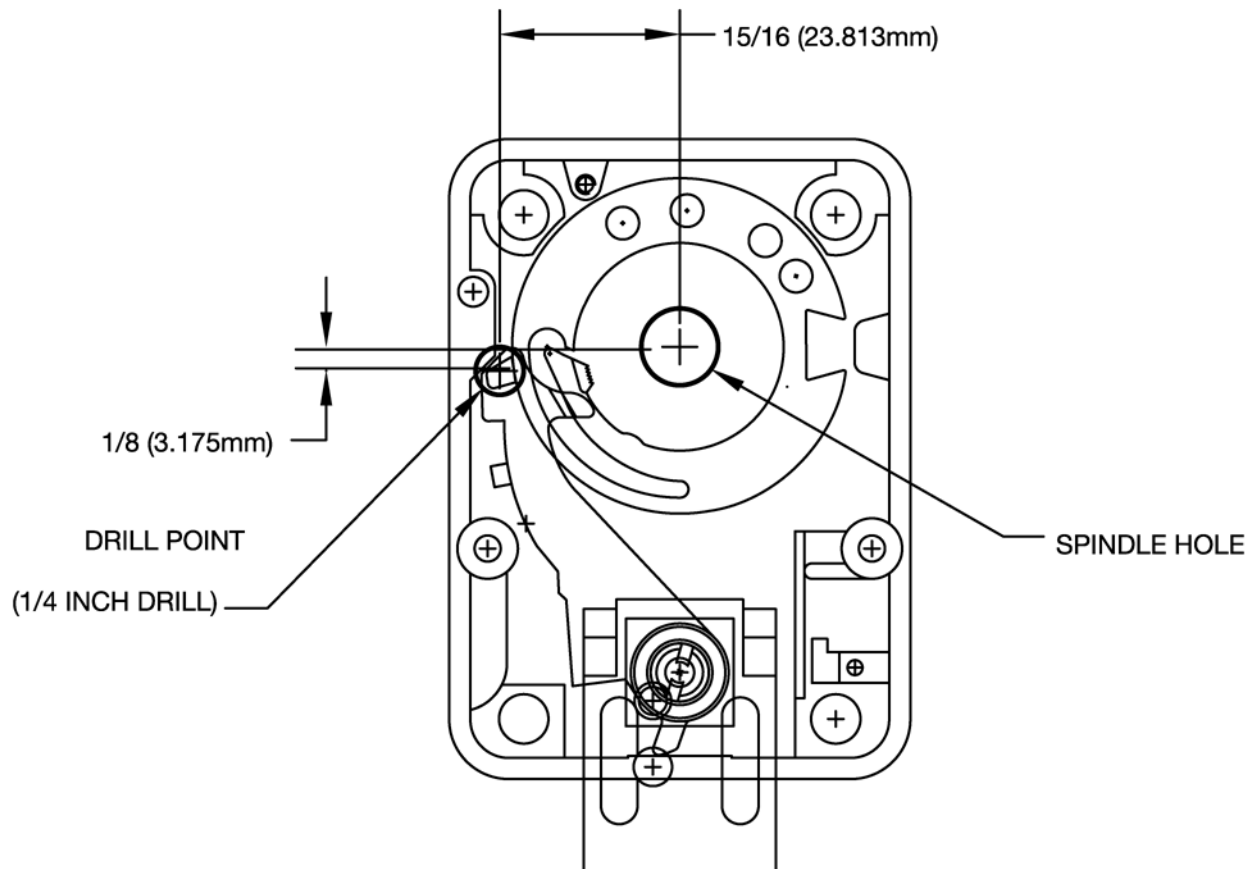


DRILL POINT FOR MECHANICAL DEAD BOLT LOCKS

**1856-2M, 1946, 1947, 1985, 2220, 2270, 3330, 3332,
Redundant Lock 2441, 6441**

All measurements are taken from the center of the spindle. The diagram is for a lock mounted in the vertical down position. If the lock is facing in another direction, make the appropriate adjustments. If you do not know how the lock is mounted on the container, call the container manufacturer for additional information.

1. From the center of the spindle hole measure $\frac{1}{8}$ " toward the bolt and $\frac{15}{16}$ " left (clockwise).
2. Drill a $\frac{1}{4}$ " hole.
3. You will be drilling off the tip of the lock lever.
4. Rotate the spindle to allow the lever to engage the pickup slot on the cam and open the lock.



Drawing not to scale