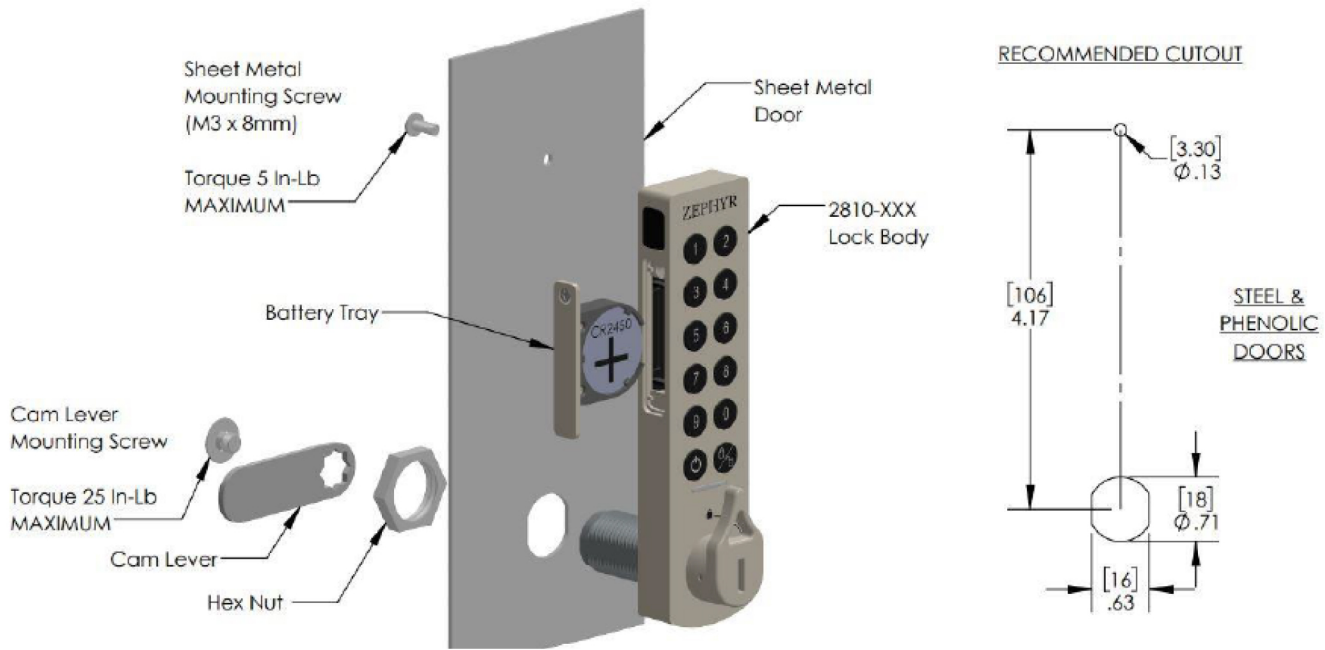


Model 2800 Traditional Series

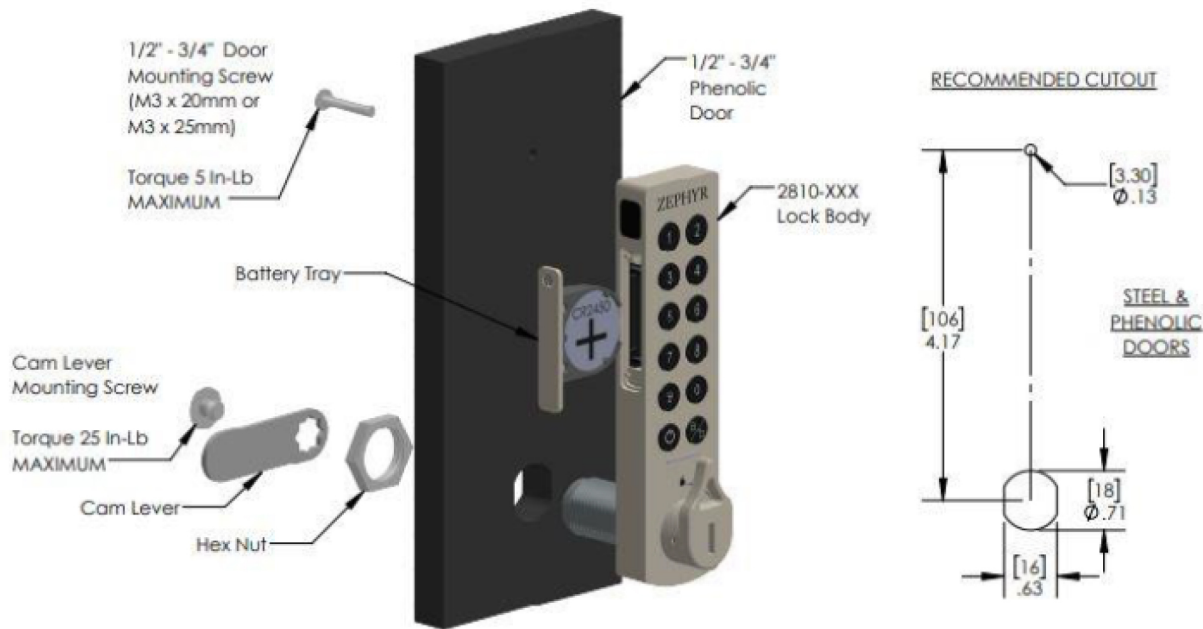
Steel Mounting Instructions



1. Loosen battery tray screw, pull out battery tray, and install CR2450 coin battery so positive (+) side is facing the front of the lock (use reference above). Insert battery tray and tighten small screw. Do not exceed 5 in-lbs. of torque. The lock should beep once and flash the LED indicator if properly installed.
2. Insert lock body into the cutout, using reference above. Make sure the knob is in locked position.
3. Install the hex nut first and tighten against the sheet metal door, securing the lock to the door. Do not exceed 25 in-lbs. of torque.
4. Install the top mounting screw using the proper size screw (8mm). Do not exceed 5 in-lbs. of torque.
5. Install the cam lever onto the square end of the lock barrel so that the lever is in locked position (same as knob).
6. Secure cam lever using the cam lever mounting screw. Do not exceed 25 in-lbs. of torque.
7. The lock is installed and ready for operation. See User Manual for further assistance with operating the lock.

Model 2800 Traditional Series

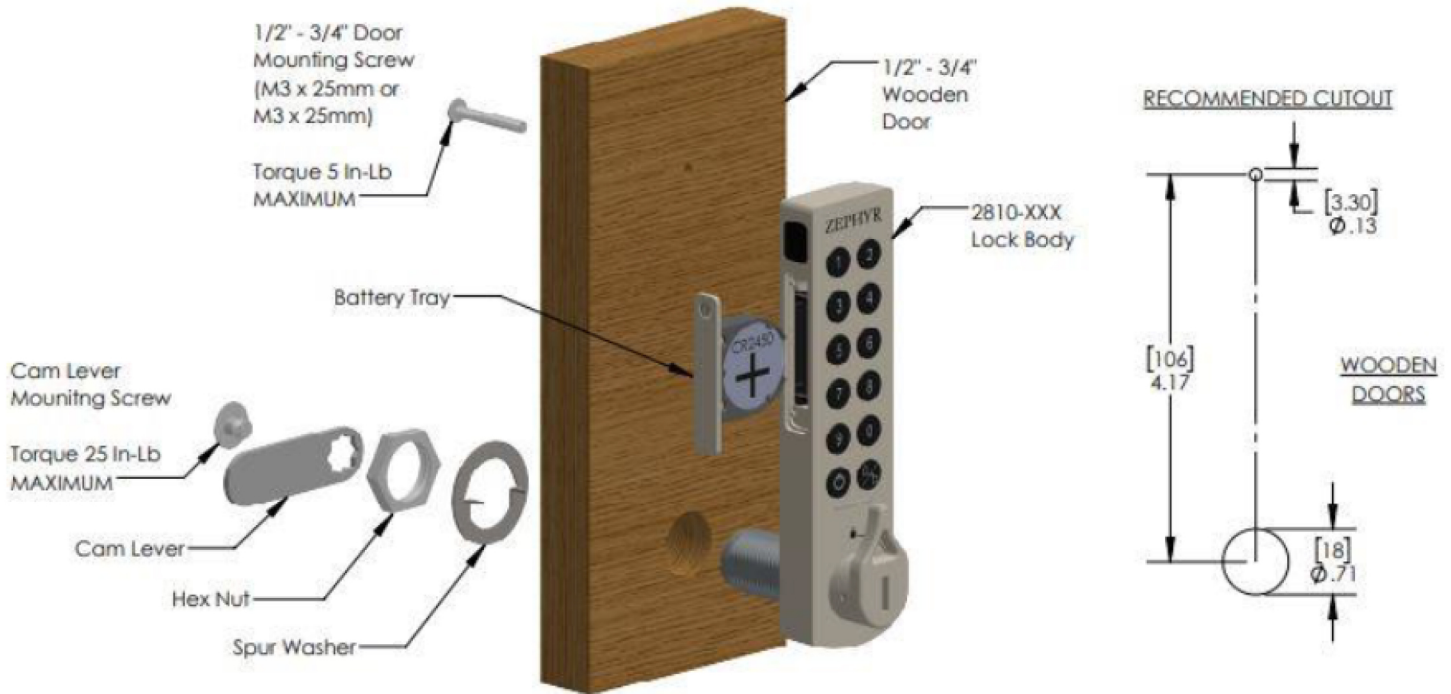
Phenolic Mounting Instructions



1. Loosen battery tray screw, pull out battery tray, and install CR2450 coin battery so positive (+) side is facing the front of the lock (use reference above). Insert battery tray and tighten small screw. Do not exceed 5 in-lbs. of torque. The lock should beep once and flash the LED indicator if properly installed.
2. Insert lock body into the cutout, using reference above. Make sure the knob is in locked position.
3. Install the hex nut first and tighten against the door, securing the lock to the door. Do not exceed 25 in-lbs. of torque.
4. Install the top mounting screw using the proper size screw. Do not exceed 5 in-lbs. of torque.
5. Install the cam lever onto the square end of the lock barrel so that the lever is in locked position (same as knob).
6. Secure cam lever using the cam lever mounting screw. Do not exceed 25 in-lbs. of torque.
7. The lock is installed and ready for operation. See User Manual for further assistance with operating the lock.

Model 2800 Traditional Series

Wood Mounting Instructions



1. Loosen battery tray screw, pull out battery tray, and install CR2450 coin battery so positive (+) side is facing the front of the lock (use reference above). Insert battery tray and tighten small screw. Do not exceed 5 in-lbs. of torque. The lock should beep once and flash the LED indicator if properly installed.
2. Insert lock body into the cutout, using reference above. Make sure the knob is in locked position.
3. Install the spur washer and press into door to create double D shape.
4. Install the hex nut first and tighten against the spur washer, securing the lock to the door. Do not exceed 25 in-lbs. of torque.
5. Install the top mounting screw using the proper size screw. Do not exceed 5 in-lbs. of torque.
6. Install the cam lever onto the square end of the lock barrel so that the lever is in locked position (same as knob).
7. Secure cam lever using the cam lever mounting screw. Do not exceed 25 in-lbs. of torque.
8. The lock is installed and ready for operation. See User Manual for further assistance with operating the lock.