



GENERAL

The RotoBolt lock can be mounted in all four mounting directions. Further, by flipping the lock, both blocking directions can be realized. The mounting dimensions are standard. The lock is delivered with US 1/4 – 20 screws. The Electronic's feature a 6-digit Manager code that can be changed by the user. With the manager code a secondary user code can be activated and deleted. If a valid code has been entered, the electronics will remove the blocking mechanism within the lock for 3 seconds and the boltwork can be moved to the OPEN position and subsequently retracting the bolt inside the lock case. When moving the boltwork into LOCKED position the RotoBolt automatically secures. LpLOCKS recommends **FRESH Duracell™ or Energizer™ ALKALINE** batteries.

ENTRY UNITS



BASE LINE

Mount the entry unit following the manufacturer's installation instructions.



BASE LINE PLUS

The maximum allowed cable/spindle hole diameter is 11 mm (7/16") (if located under the lock body).

Insert the connector from the entry unit into the lock housing labeled "ENT". Check that the connector is completely seated. To remove the connector, carefully lift it and pull it out.

In the entry unit or battery box connect a FRESH 9V-ALKALINE-battery from a brand name manufacturer, i.e. Duracell™ or Energizer™. Tie cables away from moving parts.

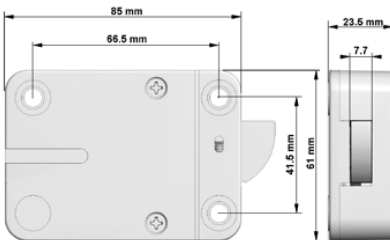
BOLTWORK REQUIREMENTS and MOUNTING INSTRUCTIONS



If the RotoBolt lock is used in conjunction with another lock, the boltwork must be constructed in a way that the RotoBolt secures first.

In the LOCKED position the distance between the RotoBolt bolt and the boltwork part that is moving the lock bolt must be approximately 1 mm (1/16") minimum.

Only use supplied screws to mount the lock. Tighten the screws securely so the lock body is attached firmly to the flat mounting surface.



Enter default Manager code (1,2,3,4,5,6). The lock emits a double signal for the correct code.

Turn boltwork handle towards OPEN position. The bolt rotates into the housing. Bolt must move freely.

Turn handle towards LOCKED position. The lock bolt must fully extend and secure.

Make sure there is an air space on all sides of the lock bolt when the safe's boltwork is fully thrown into locked position.

DATA SHEET

OPENING	SEMI-AUTOMATIC
LOCKING	AUTOMATIC
BLOCKING ELEMENT	MOTOR
MOUNTING DIMENSIONS	STANDARD - SEE FIGURE ABOVE
POWER SUPPLY	FRESH 9V ALKALINE BATTERY
CODE LENGTH	1 OR 2 - 6 DIGIT CODES
MANAGER CODE	1 (DUAL USER FIRMWARE ONLY)
USER CODE	1
BATTERY LOW SIGNAL	YES - (SERIES OF MULTIPLE BEEPS)
MANIPULATION PROTECTION	5 MINUTE TIME PENALTY AFTER 4 CONSECUTIVE WRONG CODES
VdS Certification	Class 2
UL Certification	Type 1
EN 1300	Class B