Premier 2.0

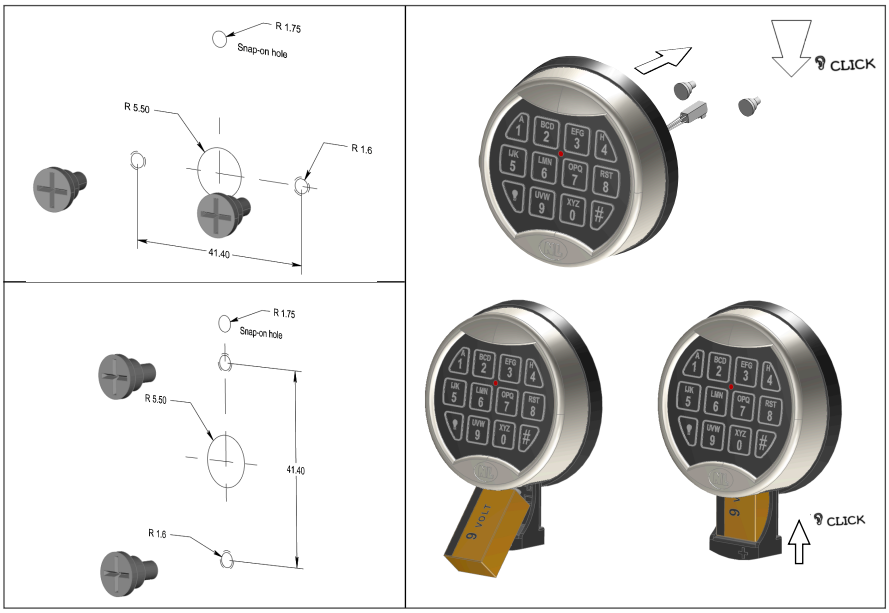
PI20•xxD Technical Manual

CHARACTERISTICS

New Premier features an integrated battery drawer in the bottom of the entry unit that opens by sliding up and down to allow extremely easy access to battery replacement. ABS or metal, matte black or bright chrome finish available. Cable length aprox. 30 cm. All Premier series keypads feature built-in LED lights for use in dark room conditions.

DIMENSIONS / MOUNTING INSTRUCTION

The diameter of the cable hole should be minimum 9 mm, maximum 11 mm. The hole must be de-burred well to avoid damage to the cable.



Affix the two mounting adapter (#8-32) either vertical or horizontal aligned as per above drawings. Route the cable through the cable hole on the safe and slide the unit on the mounting adapters. The back of the unit must touch the door surface. Control cable routing, then push the unit down until it snaps on positively.

A snap-hole (3.5 mm diameter, 3.0 mm deep) can be drilled on the safe door surface so that Premier keypad cannot be removed after mounting.

The battery drawer is located at the bottom of the entry unit. Plug one (1) battery into the drawer and push it up to close. Only use 9V-ALKALINE batteries from brand name manufacturers like DURACELL™.

A series of signals when opening the lock indicates that the battery is weak and must be replaced.

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