



INSTALLATION INSTRUCTIONS

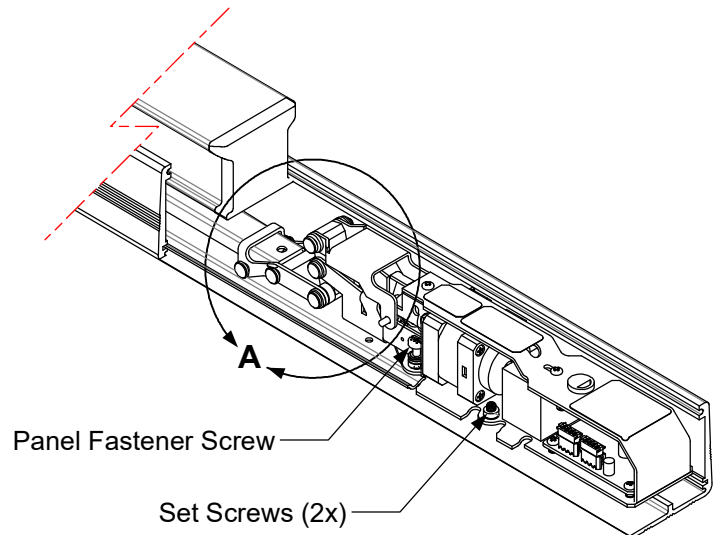
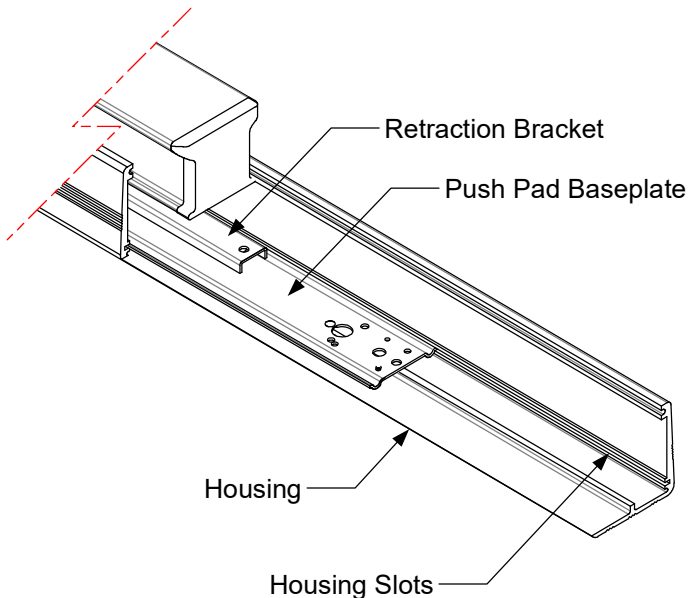
LR100TEK ELECTRIC LATCH RETRACTION DEVICE KIT TELL EXIT DEVICES MODELS: 9400 & 9500

Retrofit Installation Note: 42" or 48" exit devices that have been modified to fit a 36" or smaller opening may not have the required space to fit the standard ELR assembly. Always verify the distance from the end of the Push Pad to the end of the Housing, and if necessary, consult with the factory for appropriate selection.

Install the Electric Latch Retractor: Remove the back end cap and cover from the exit device. Uninstall all existing dogging components. Install the ELR into the exit device Housing, making sure the tabs of the ELR baseplate are inserted into the slots in the sides of the Housing.

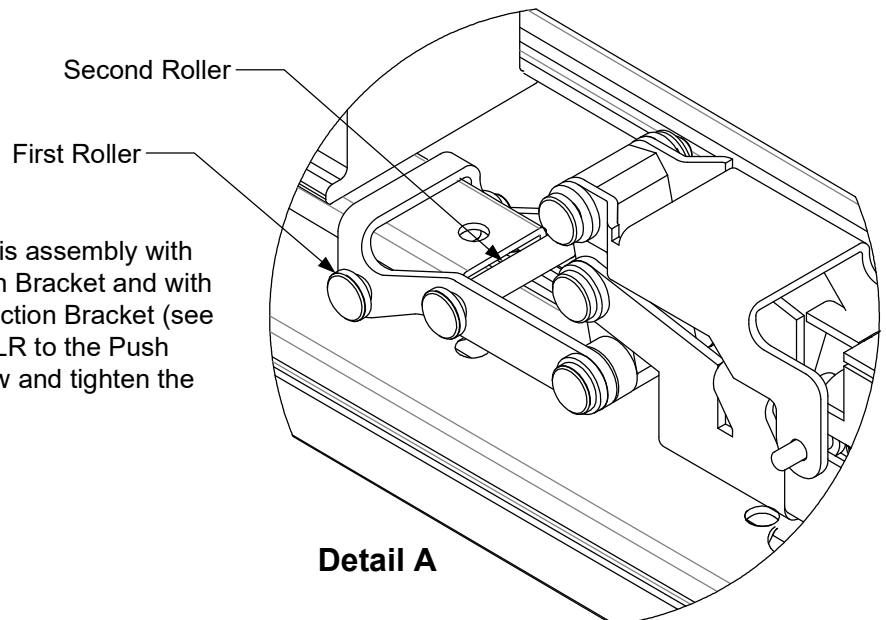
ELECTRICAL DATA

24VDC +/- 10%
1.5A Inrush / 200mA holding
RED (+) BLK (-)
PATENT #8,851,530



Proper Orientation: Install the ELR roller clevis assembly with the First Roller under the exit device Retraction Bracket and with the Second Roller against the end of the Retraction Bracket (see Detail A). When properly aligned, attach the ELR to the Push Pad Baseplate using the Panel Fastener Screw and tighten the rear two set screws to secure in place.

Test Unit: Wire the unit and test function. Reinstall the back cover and end cap.



Detail A