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INSTALLATION INSTRUCTIONS

LR100Y6K YALE ELECTRIC LATCH RETRACTION DEVICE KIT MODELS: 6100ED RIM

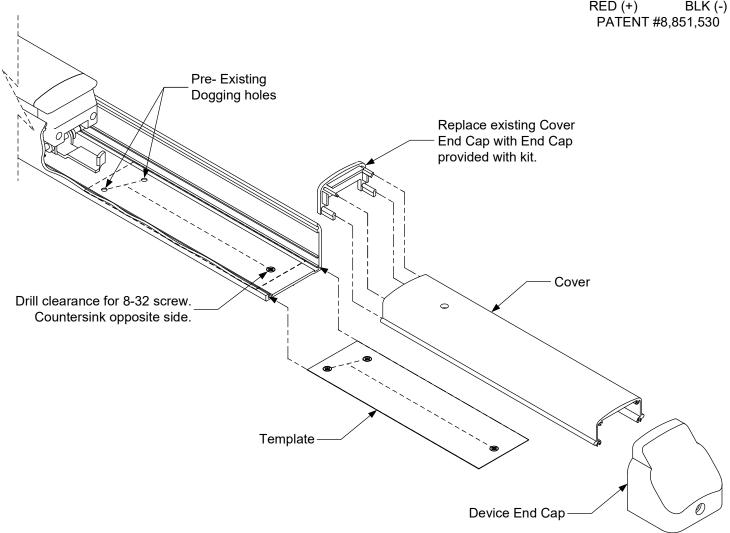
Retrofit Installation Note: 42" or 48" exit devices that have been modified to fit a 36" or smaller opening may not have the required space to fit the standard E. L. R. assembly. Always verify the distance from the end of the touchpad to the end rail and, if necessary, consult with the factory for appropriate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

Remove the Device End Cap and Cover from exit device. Replace the existing Cover End Cap with the provided replacement End Cap packaged with ELR kit.

If present, remove mechanical dogging assembly. Use the provided Template to add required mounting hole. Drill clearance as indicated for a 8-32 screw. Countersink the opposite side of rail extrusion.

ELECTRICAL DATA

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





Slide the ELR assembly into the rail extrusion over the Dogging Arm within the device. Loosen the Catch Screw if required to allow for the ELR to be inserted over Dogging Arm. Fasten the ELR assembly to the rail extrusion of device as illustrated below using the provided mounting screws from ELR kit.

