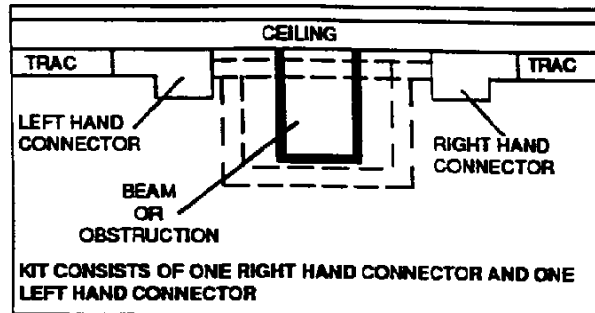
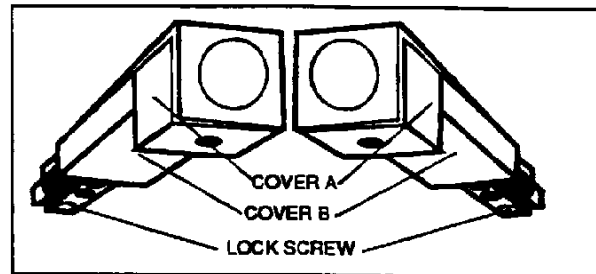


INSTALLATION INSTRUCTIONS FOR L979 CONDUIT CONTINUATION KIT FOR USE WITH L650 SERIES TRACK SYSTEM ONLY ELECTRICAL RATING: 120V, 60Hz, 20A

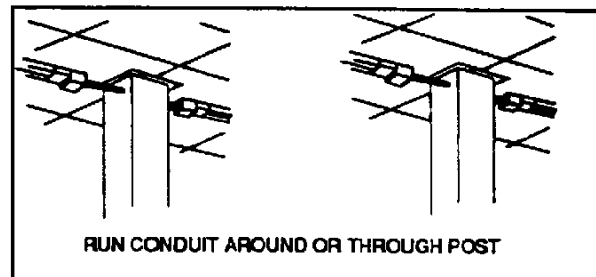
The L979 kit is used to continue a trac run around or through an obstruction by using a trade size 1/2" surface conduit.



Step 1. Insert each end of connector into track system. If connector does not slide easily into track, do not force. Track connector is polarized. Turn connector around and use opposite ends. Ground contact is on same side as polarity groove in track. Tighten lock screw at end of connector to secure to track.

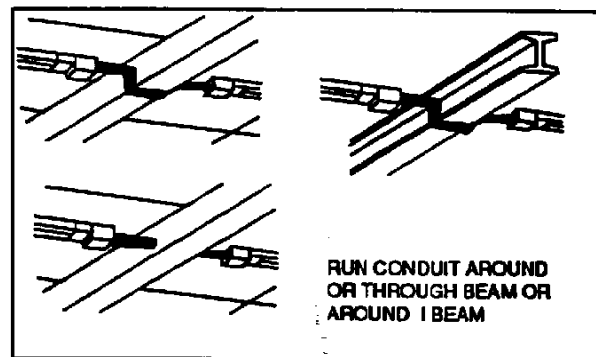


Step 2. Remove covers A and B from conduit connectors. Attach 1/2" connectors (not supplied) and conduit to 7/8" diameter holes on end of track connector.



Step 3. Feed wires through conduit and oblong slots. Strip 3/8" of wire insulator. Connect black wire to brass screws marked "P", white wire to nickel screws marked "N" and ground to green screw (\perp) when required.

Step 4. Install Covers A and B.



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