

## Electrical Distributor Jumper

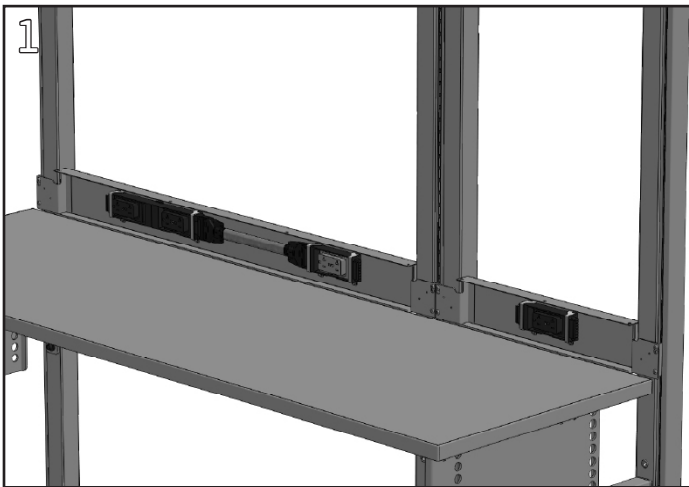
### Product Numbers

- EDJC
- EDJS
- EDJT

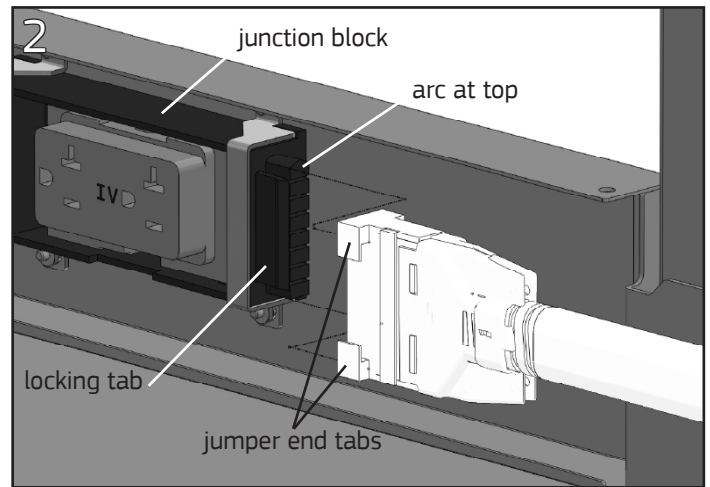
Required Tools: none

Hardware Pack: none

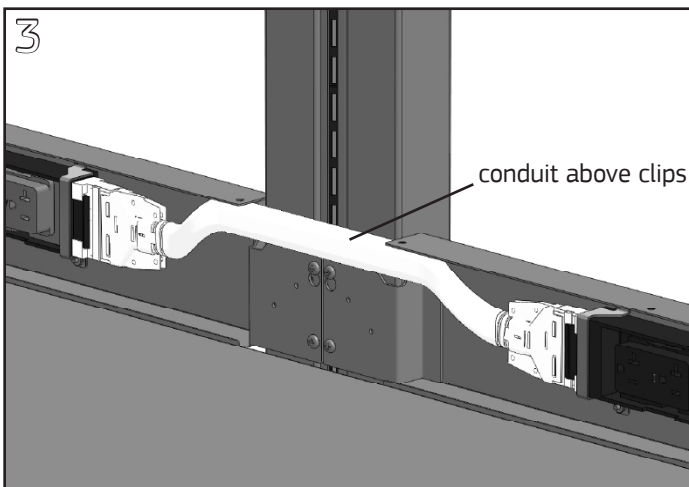
**WARNING:** Risk of Fire or Electrical Shock. As with all non-directional systems, DO NOT electrically connect the Electrical Distributors to more than one supply source. Always determine that the Electrical Distributor is electrically connected to ***one and only one*** source of power. Before using any equipment, check the entire system for polarity, continuity and grounding integrity.



Install Electrical Distributor bases per appropriate installation instructions. Do not assemble covers.



Align the end of the jumper cable with the end of one of the electrical junction blocks and slide onto the locking tab of the junction block until it clicks behind the jumper end tabs. Note the jumper is not symmetrical top to bottom, the arc-shaped opening on the jumper end must be oriented at the top.



Connect jumper cable to the junction block at the other end and route the conduit above the hanger clips supporting the Electrical Distributors. Install covers per appropriate installation instructions.