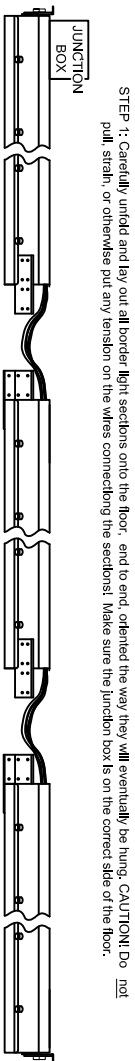


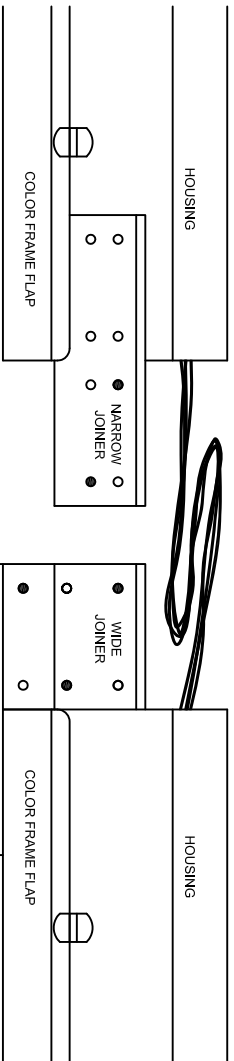
702 CONTINUOUS BORDERLIGHT INSTALLATION INSTRUCTIONS - SAVE THESE INSTRUCTIONS

**JOINING BORDER
LIGHT SECTIONS**



STEP 1: Carefully unfold and lay out all border light sections onto the floor, end to end, oriented the way they will eventually be hung. CAUTION! Do not pull, strain, or otherwise put any tension on the wires connecting the sections! Make sure the junction box is on the correct side of the floor.

STEP 2: Gently loop and fold the wires of the last 2 sections while slowly pushing those sections together until the housings meet. Carefully place the excess, folded wires in the uppermost compartments (with the sockets) as the sections get closer together. CAUTION! Make certain that no wires are pinched between the 2 sections! NOTE: The joiners must end up along the outside walls, with the narrow joiner under the color frame flap.

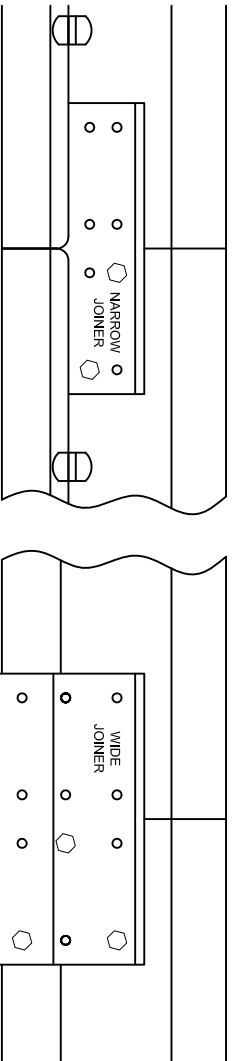


● INDICATES A HOLE TO BE USES AS A DRILL GUIDE IN STEPS 3 AND 4

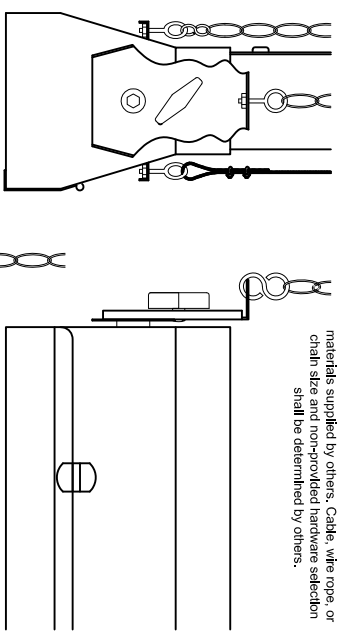
STEP 3: The narrow joiner has four 1/4" open holes. Using the 2 holes indicated above as a guide, drill 1/4" holes through the side walls of the housing to which it is to be attached.

STEP 4: The wide joiner has six 1/4" open holes. Using the 3 holes indicated above as a guide, drill 1/4" holes through the side walls of the housing to which it is to be attached.

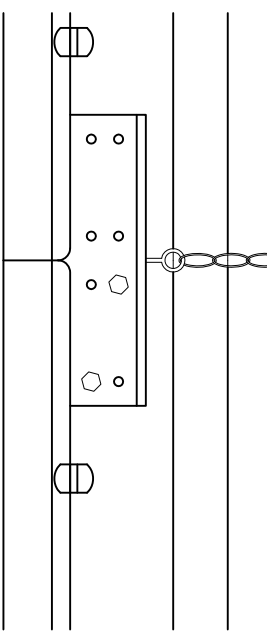
STEP 5: Using the 1/4"-20 hardware provided, connect the 2 joiners to their respective sections. NOTE: The nuts should be on the inside of the housings. Repeat steps 2 through 5 for subsequent sections.



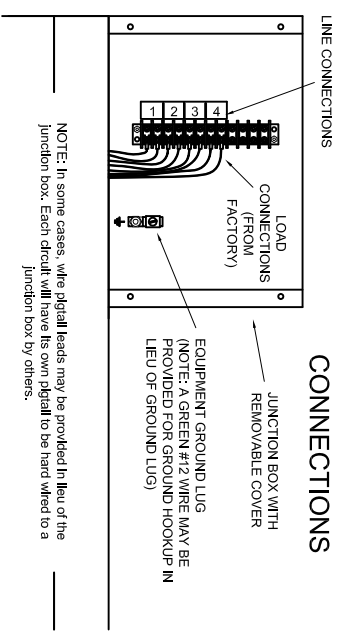
**HANGING/MOUNTING
BORDER LIGHTS**



Borderlights should be supported at each joiner and trimmer. Joiners and trimmers are provided with tabs for attaching eyebolts, S-hooks, etc. as shown, with materials supplied by others. Cable, wire rope, or chain size and non-provided hardware selection shall be determined by others.



**MAKING ELECTRICAL
CONNECTIONS**



NOTE: In some cases, wire pigtail leads may be provided in lieu of the junction box. Each circuit will have its own detail to be hard wired to a junction box by others.