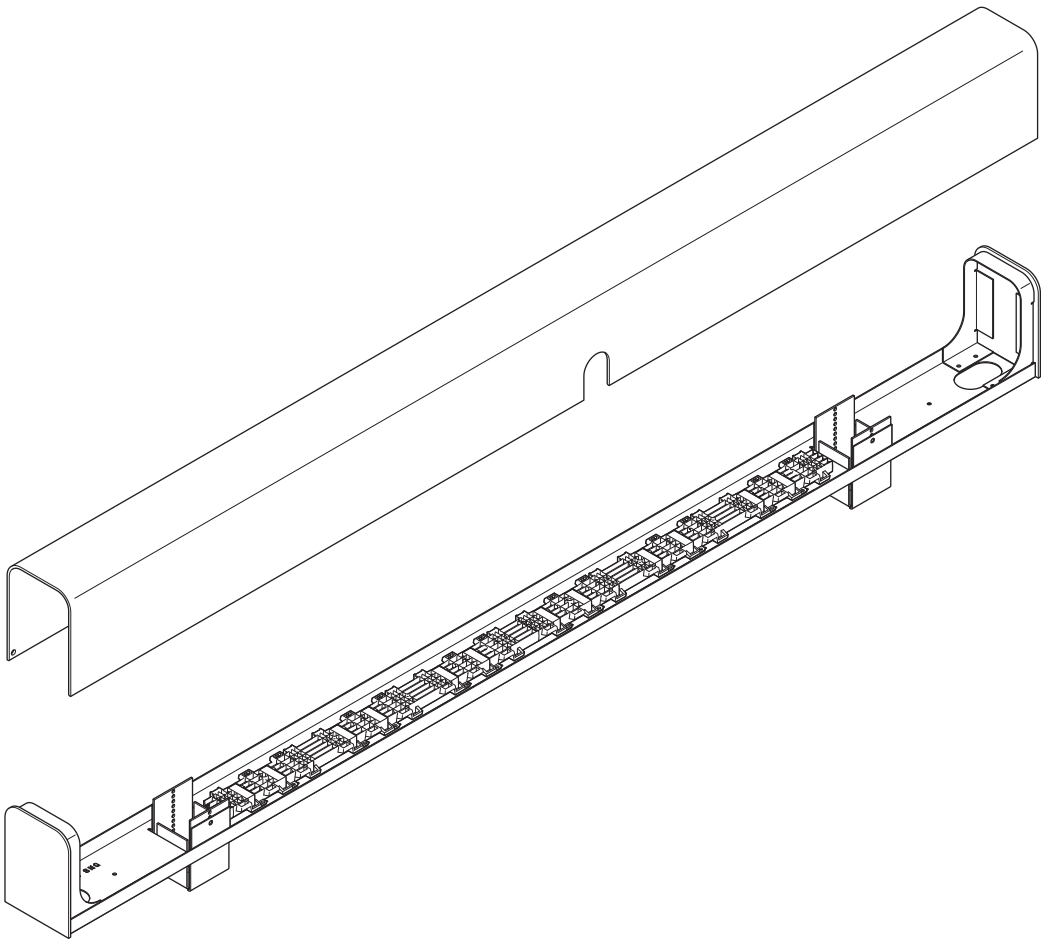
HAWORTH

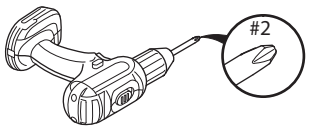
Myti

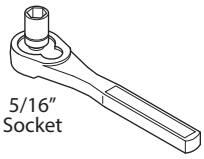
Assembly Instructions

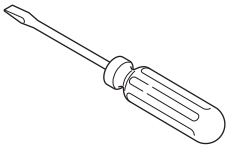
Myti Power Beam with DualCircuit™



Tools Required







General Electrical Warnings:

WARNING: Power must be DISCONNECTED during installation.

NOTE: Connection of this modular power distribution system to the permanent wiring of the building **MUST** be done by a licensed electrician, who must control the size, voltage drop and loading of each branch circuit. The person or group installing Haworth products is responsible for complying with all applicable building and electrical code requirements.

Not For Interruption of Current
NE PAS UTILISER POUR COUPER LE COURANT

For Duplex 15 Amp Receptacle, Flex Connector, & PDA:

WARNING: RISK OF FIRE OR ELECTRIC SHOCK. DO NOT ELECTRICALLY CONNECT TO MORE THAN ONE SOURCE OF SUPPLY. ALWAYS DETERMINE THAT THE WIRING ASSEMBLY IS ELECTRICALLY CONNECTED TO ONE AND ONLY ONE SOURCE OF SUPPLY.

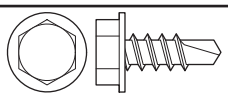
AVERTISSEMENT: RISQUE D'INCENDIE OU DE CHOC ÉLECTRIQUE . NE PAS RACCORDER ÉLECTRIQUE À PLUSD'UNE SOURCE D'APPROVISIONNEMENT . TOUJOURS DÉTERMINER QUE L'ENSEMBLE DE CÂBLAGE ESTCONNECTÉE ÉLECTRIQUEMENT À UNE ET UNE SEULE SOURCE D'APPROVISIONNEMENT.

For Infeed & Jumper Harness:

WARNING: Do not electrically interconnect circuits powered from two different feed modules. This poses a **SHOCK HAZARD** to service personnel and will cause a **RISK OF FIRE** due to excessive circulating currents.

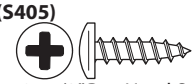
PARTS ASSEMBLY

(S75)



#10-24 x 1/2" Self Drilling
Hex Head Screw

(S405)



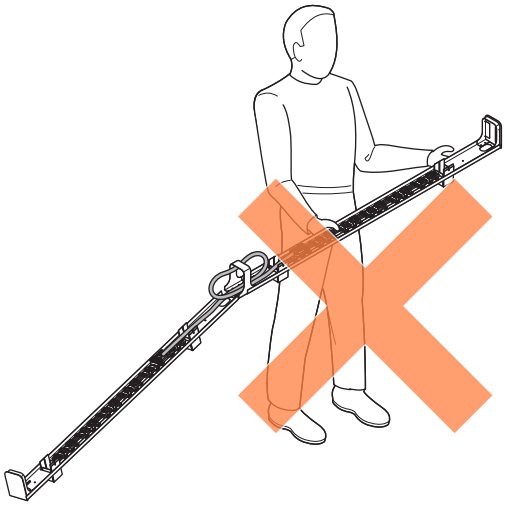
#6 x 1/2" Pan Head Screw

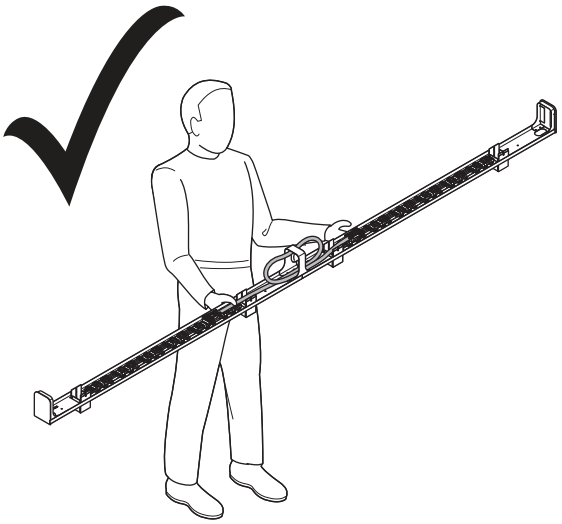
IMPORTANT: CENTER CONNECTIONS ARE USED ON (O2 END) OR ON (01 MID) POWER TROUGHS (C) ONLY.

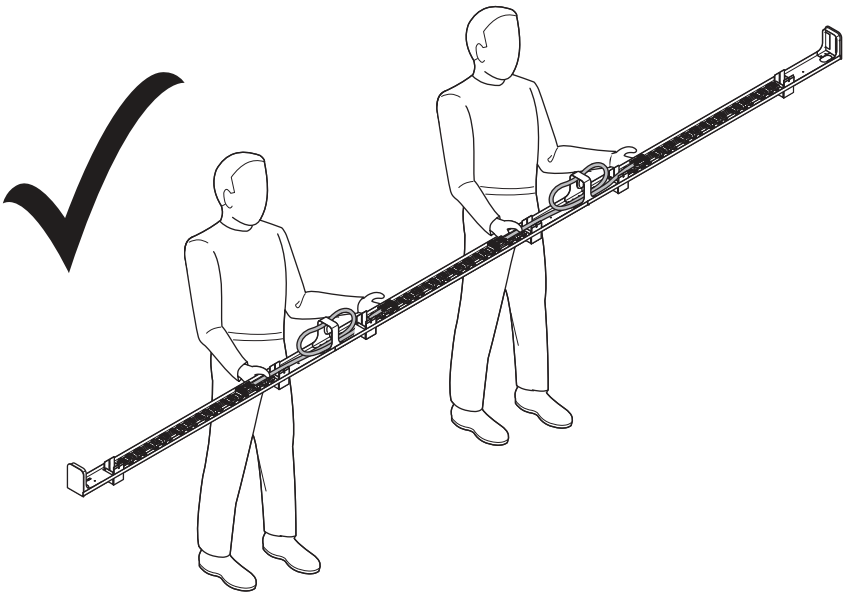
NEVER USED ON (03 SNG) POWER TROUGH.

CENTER CONNECTION

HANDLING POWER TROUGH

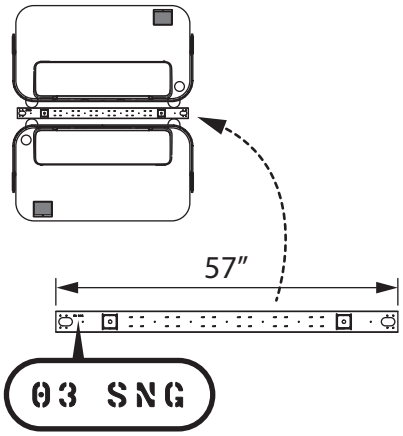




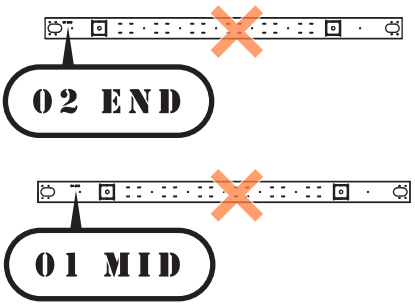


1 Identify parts by the stamp as shown

TWO DESK BACK-TO-BACK

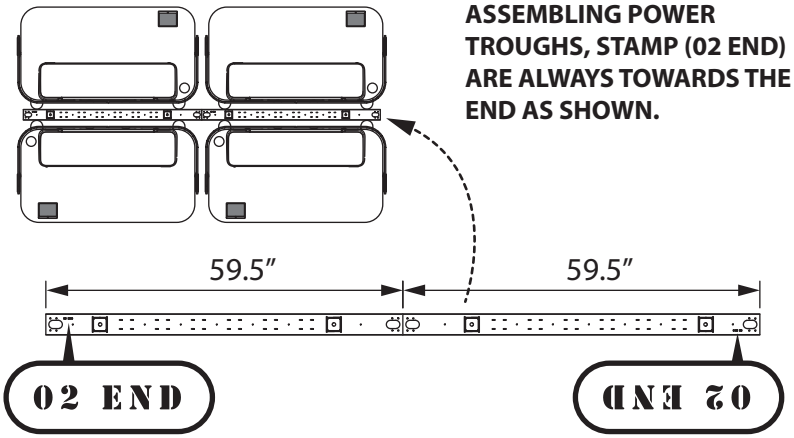


NOT USED FOR THIS APPICATION

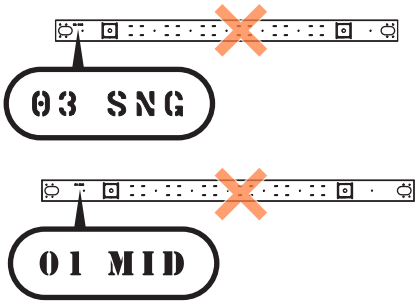


FOUR DESK BACK-TO-BACK

IMPORTANT: PAY CLOSE ATTENTION WHEN ASSEMBLING POWER TROUGHS, STAMP (02 END) ARE ALWAYS TOWARDS THE END AS SHOWN.

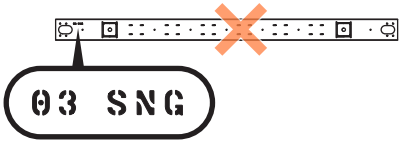


NOT USED FOR THIS APPICATION



SIX DESK BACK-TO-BACK

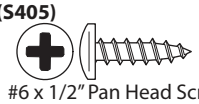
NOT USED FOR THIS APPICATION



NOTE: For 8 desk use two (01 MID), for 10 desk use three (01 MID).

2 Install PDA (E) as shown

(S405)

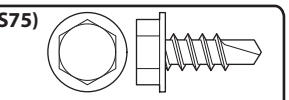


#6 x 1/2" Pan Head Screw

NOTE: For proper orientation, always install with holes to the right.

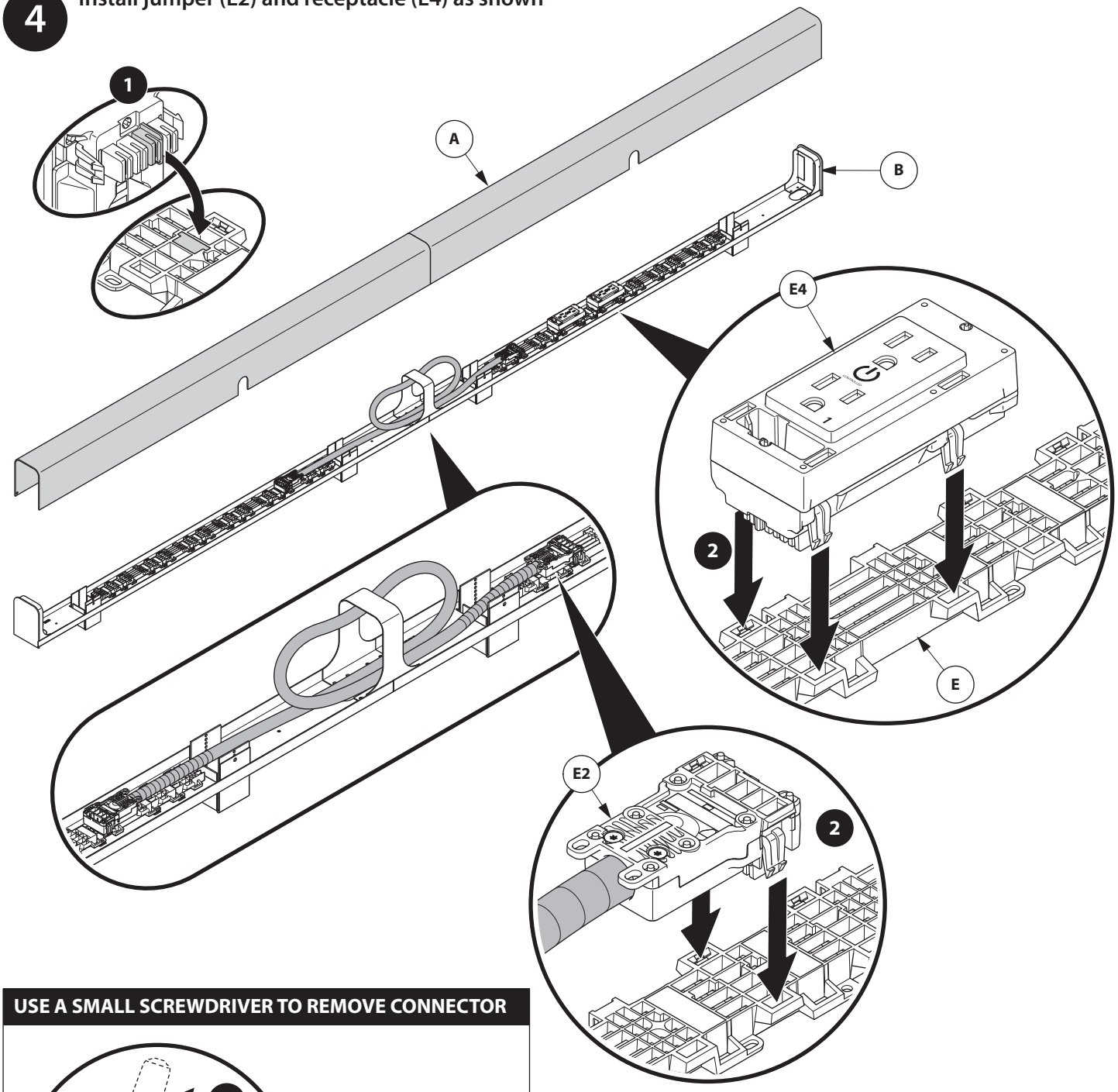
3 Install end caps (B) and center caps (B2) as shown

(S75)

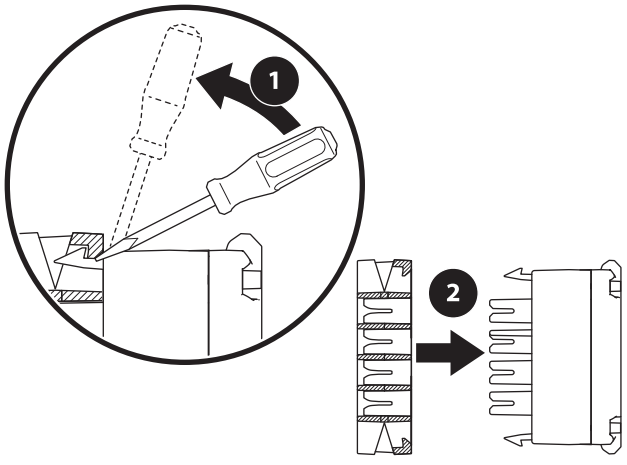


#10-24 x 1/2" Self Drilling Hex Head Screw

4 Install jumper (E2) and receptacle (E4) as shown

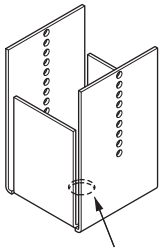


USE A SMALL SCREWDRIVER TO REMOVE CONNECTOR



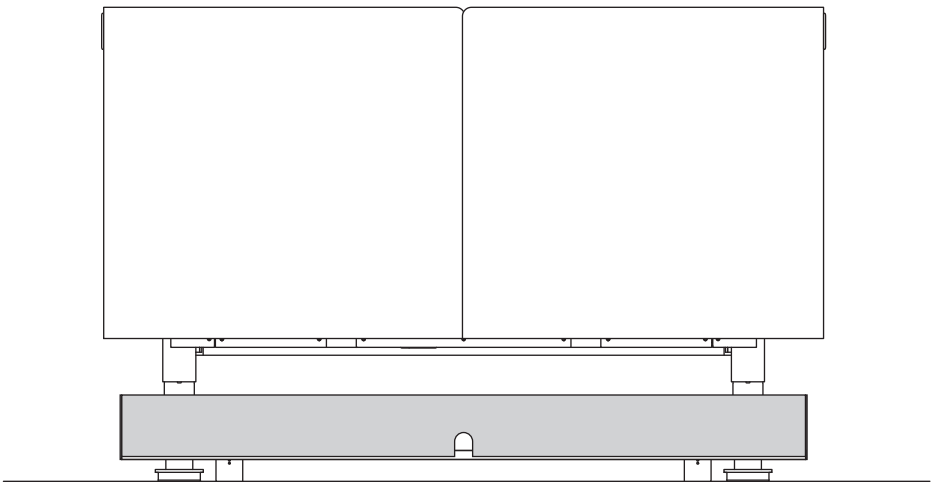
5 Install power trough (C) as shown

NOTE: Due to varying floor/wall construction, fasteners and anchors are not included and must be fielding supplied.



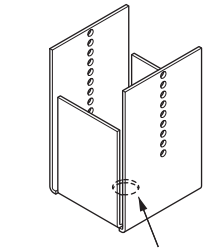
NOTE: 9/16" diameter anchor hole.

NOTE: Adjust feet to level.

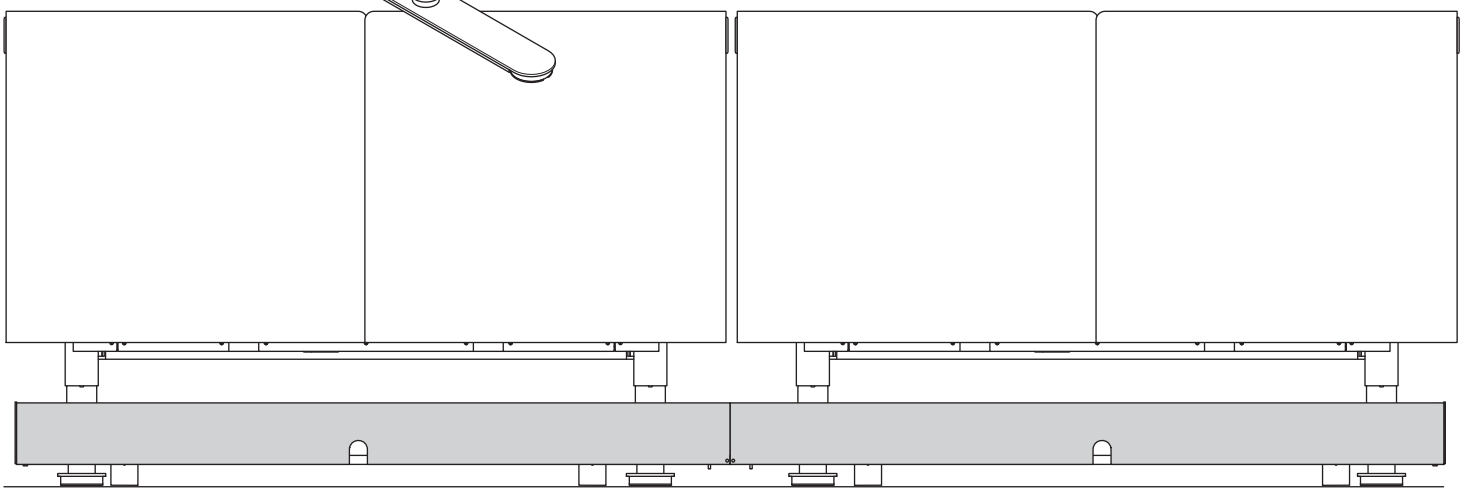


6 Attach left leg cable (CB) as shown

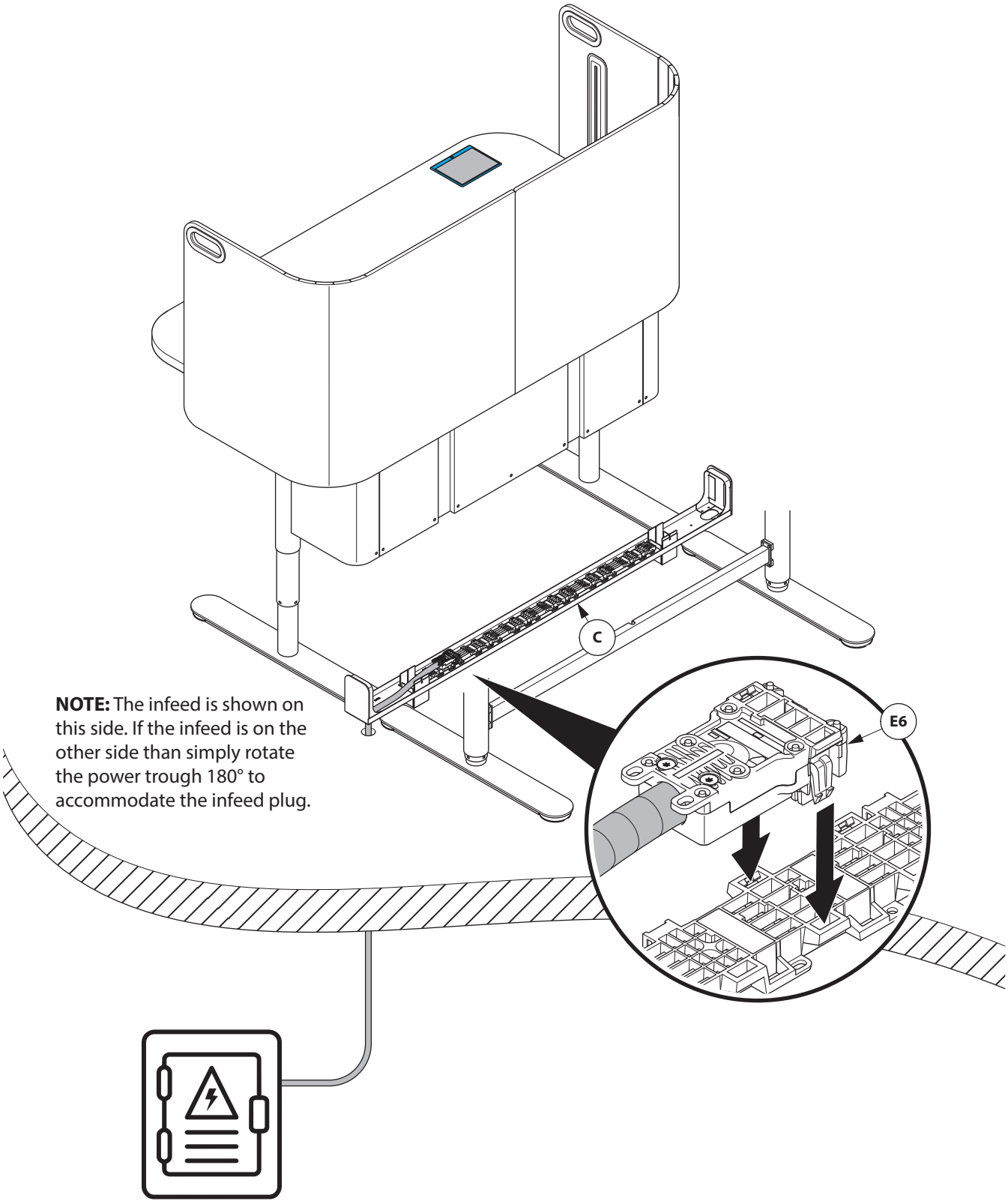
NOTE: Due to varying floor/wall construction, fasteners and anchors are not included and must be fielding supplied.



NOTE: 9/16" diameter anchor hole.



7 Install infeed (E6) to power trough (C) as shown



NOTE: The infeed is shown on this side. If the infeed is on the other side than simply rotate the power trough 180° to accommodate the infeed plug.

DualCircuit™ Shared Neutral

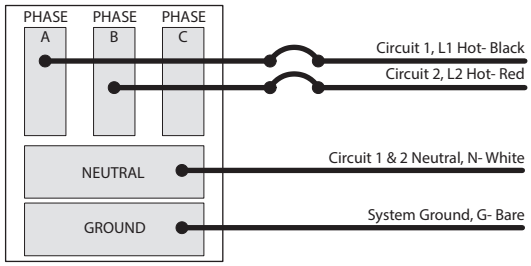
WIRING DIAGRAM

CIRCUIT		WIRE COLOR
N	=	WHITE (12GA)
G	=	BARE COPPER (12GA)
L2	=	RED (12GA)
L1	=	BLACK (12GA)

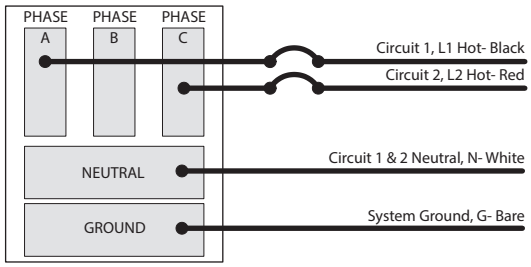
Haworth DualCircuit™
All the components in the electrical system must use the same wiring schematic. The components are keyed to assure correct polarity when installed.

In DualCircuit™, Circuit 1 and 2 are supported with a shared neutral.

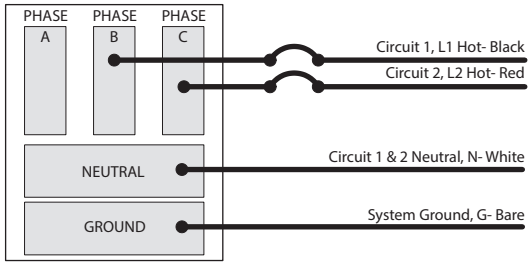
Three Phase 120/208Y
Circuit Panel



OR



OR



Three Wire Split Phase 120/240V
Circuit Panel

