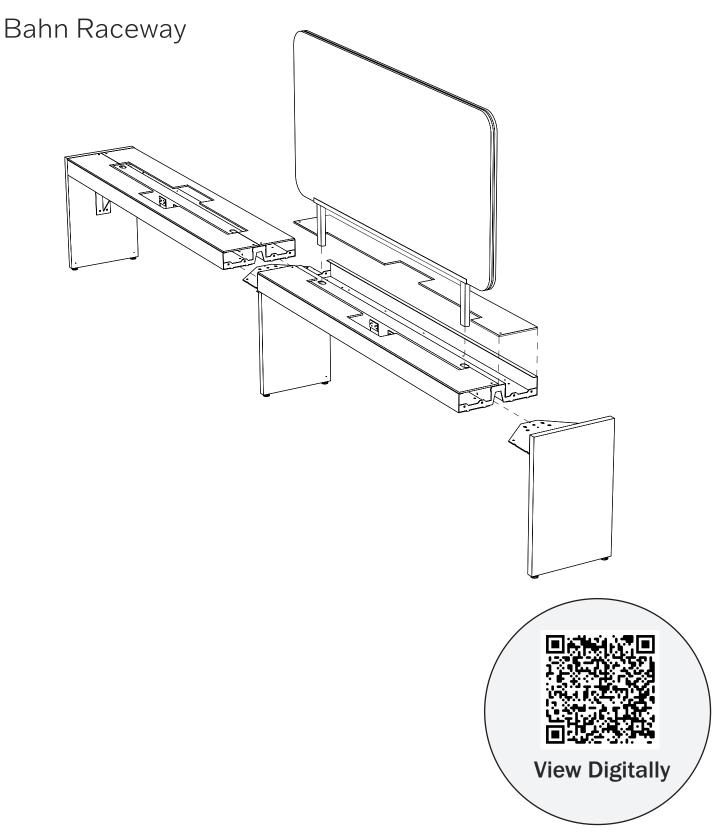
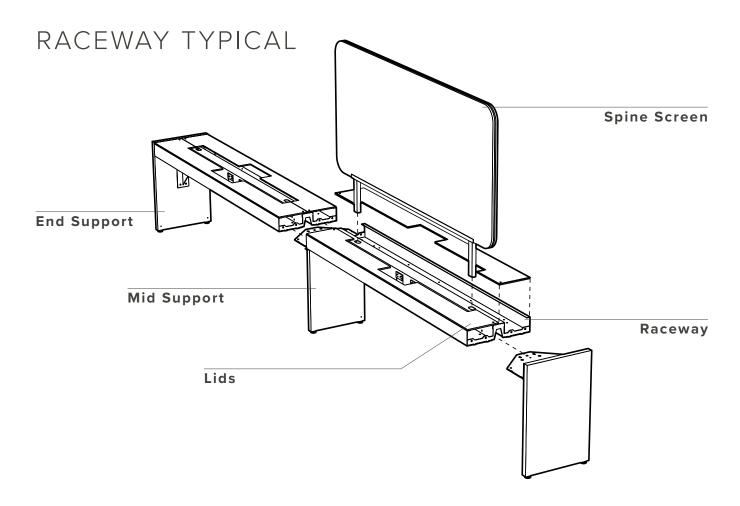
ASSEMBLY





WARNING - Risk of Fire or Electric Shock. It is possible for this office furnishing system to be connected to more than one source of supply. Disconnect all sources prior to any servicing. A single circuit shall not be powered by more than one source.

WARNING — Electrical connection between table segments shall be disconnected prior to removal of a mechanical connection.

WARNING — The system may be supplied by a three phase power system with four individual circuits rated at 20 amps/120 volts maximum, or as permitted by local code.

WARNING - No more than 12 duplex receptacles shall be supplied by one circuit. (12 segments Standard power, 6 segments Heavy power.)

WARNING - For commercial use only

Note - Installation must be in accordance with the National Electrical Code and local codes. Electrically interconnected tables need to be mechanically connected.

Note — Intended to be used with any free standing table product.

FASTENERS



#10x5/8" Phillips Panhead Wood Screw (122800)



M6-1" Nut (490611)



1/2" Arrow Shank Rivet, Nylon (0000110)



1/4-20x3/8" Button Head Socket Cap Screw (123547)



34" Keyhole Shank Rivet, Nylon (0000152)



#10-32x3/8" Phillips Pan Head Thread Rolling Screw (121376)

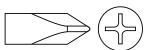


5/16-18x3/4" Button Head Socket Cap Screw (124755)



1/4-20x1" Phillips Pan Head Machine Screw (119000)

TOOL TIPS

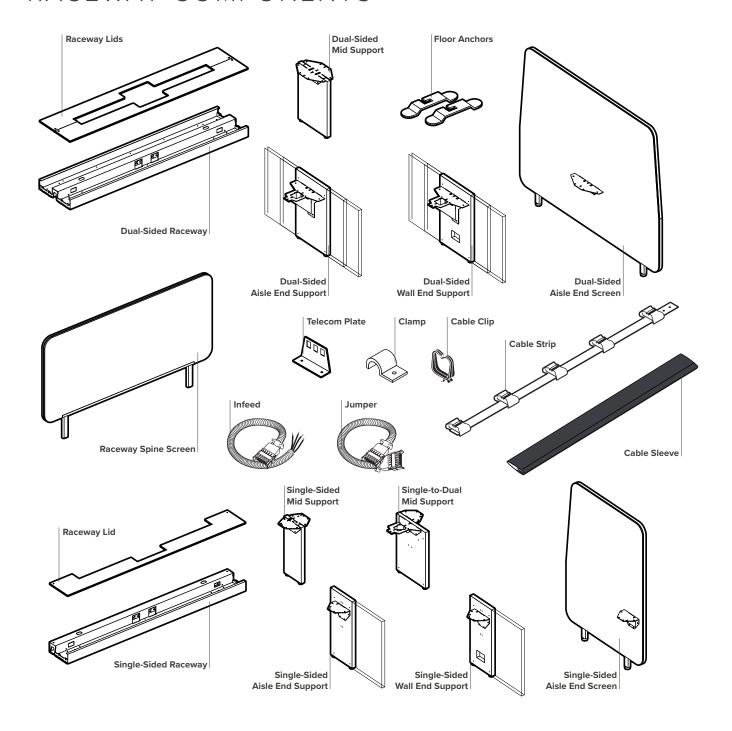


FF2 Phillips





RACEWAY COMPONENTS



1. Raceway Supports

(A) End: Attach the support bracket to the panel leg with #10x5%" screws (x4)

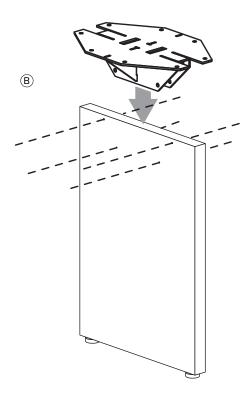


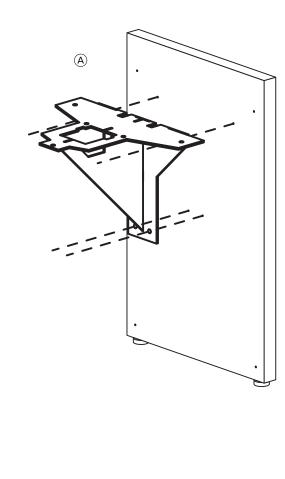
® Mid: Attach the double bracket with #10x5%" screws (x8)

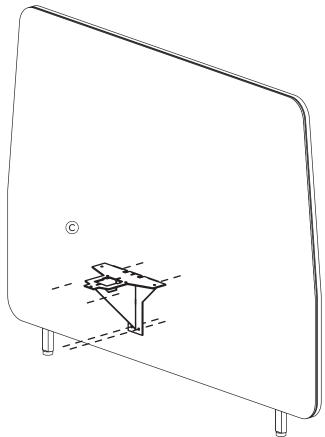


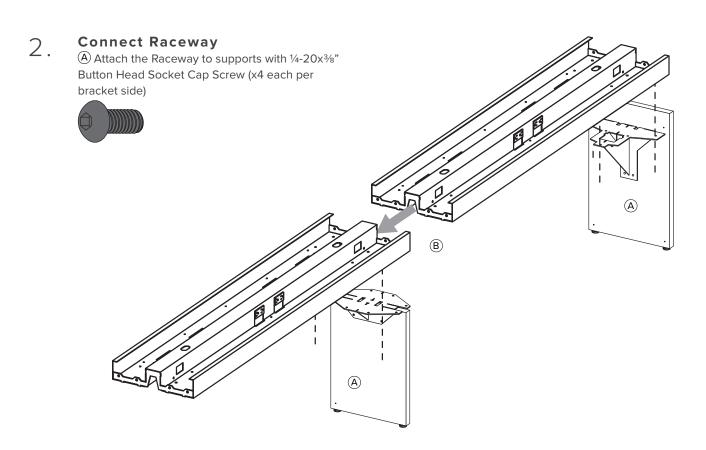
 \bigcirc End Screen: Attach fabric Aisle screens with $\frac{1}{4}$ -20 x 1" Philips pan head screw (x4)

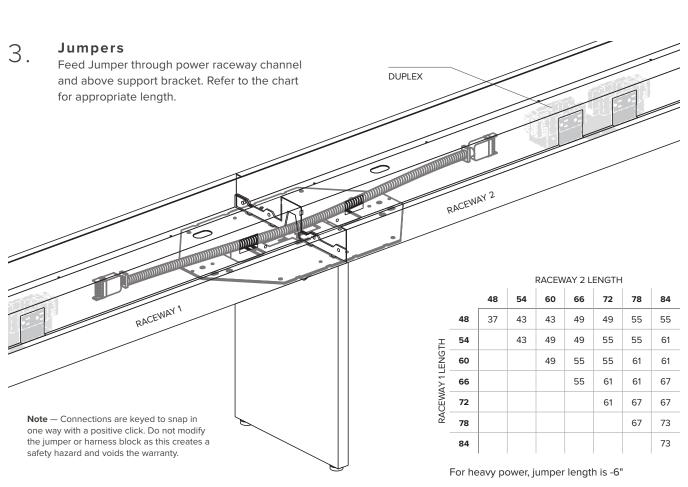




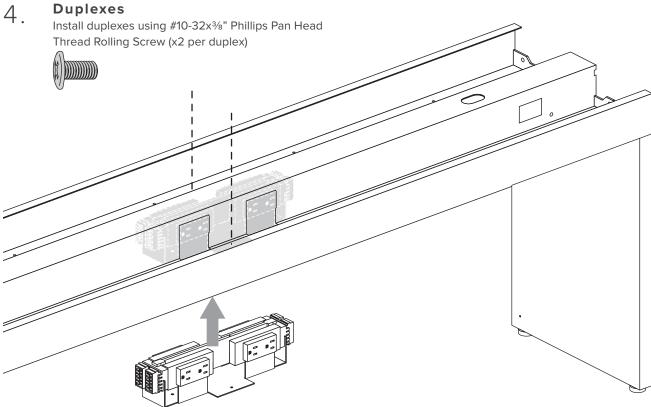








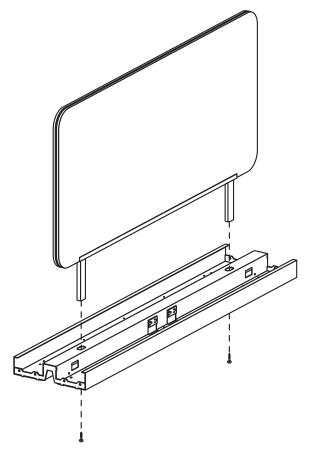
Duplexes



5. Screens (optional)

Attach the Spine screen with 5/16-18x3/4" Socket Head Cap Screws (x2 per screen) using 3/16" hex





6. IT Cabling

Pull the data bundle through the Raceway spine cut out. Cables may be routed down through Panduit clips.

The telecom plates accept standard Levition or Panduit F/F couplers. The panel fasteners clip in.

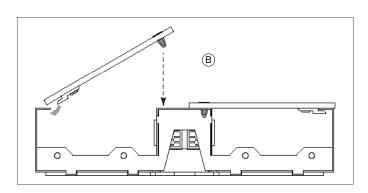
Note — Data cutouts are sized to fit keystone-style inserts and are compatible with Leviton, Panduit, and other similar fittings.

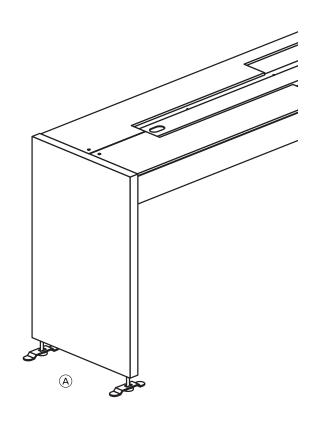
7. Level + Lids

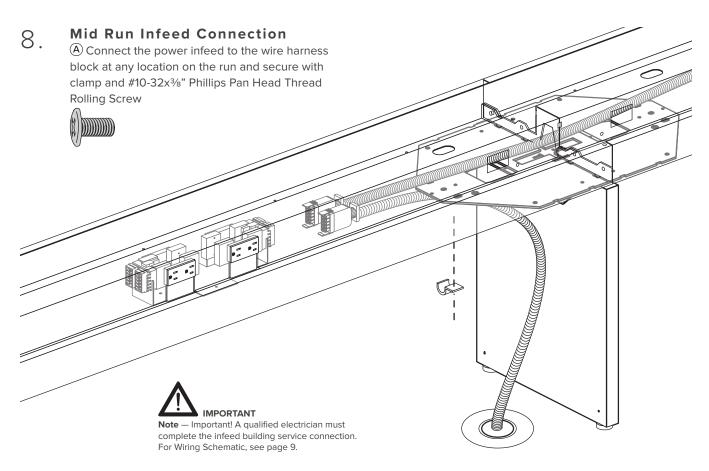
(A) Level the Raceway using leveling glides. Secure the Raceway to the floor using the anchors and brackets

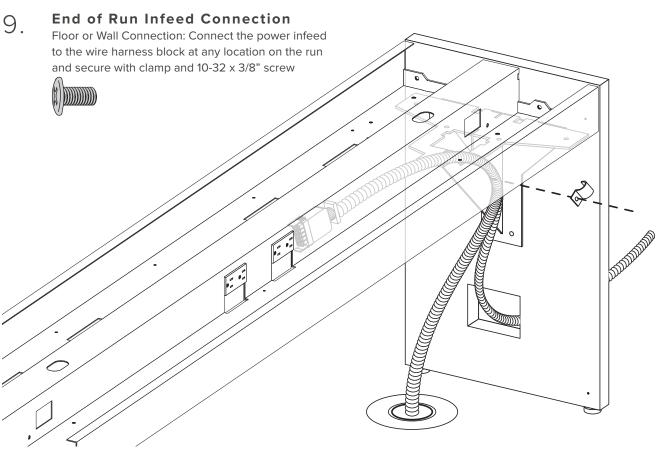
(B) Attach the lids and secure with 3/4" Keyhole Shank Rivet, Nylon (x2 per lid)







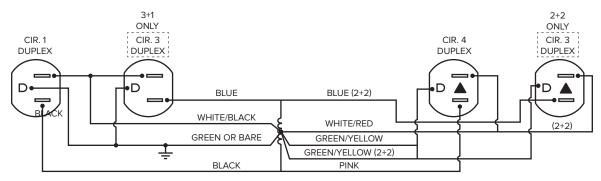




WIRING SCHEMATIC

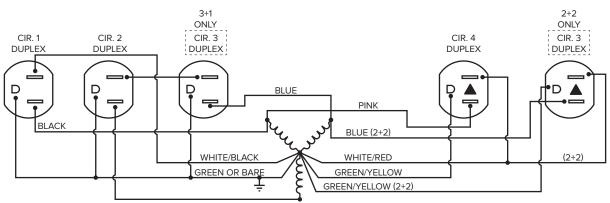
120 / 240V 1 phFOR 2+2 USE CIRCUITS 1, 3Å, 4Å ONLY FOR 3+1 USE CIRCUITS 1, 3, 4▲ ONLY CIRCUIT 2 CAN NOT BE UTILIZED WITH 120/240V

MAX 20AMPS PER CIRCUIT MAXIMUM SEGMENTS CONNECTED: 12 STANDARD POWER 6 HEAVY POWER



120 / 208V 3 phFOR 2+2 USE CIRCUITS 1, 2, 3▲, 4▲ ONLY FOR 3+1 USE CIRCUITS 1, 2, 3, 4▲ ONLY MAX 20AMPS PER CIRCUIT

MAXIMUM SEGMENTS CONNECTED: 12 STANDARD POWER 6 HEAVY POWER



WARNING: RISK OF FIRE OR ELECTRIC SHOCK, THIS OFFICE FURNISHING SYSTEM MAY BE CONNECTED TO MORE THAN ONE SOURCE OF SUPPLY. ALL SOURCES MUST BE DISCONNECTED PRIOR TO ANY SERVICING. NO SINGLE CIRCUIT MAY BE POWERED BY MORE THAN ONE SOURCE.

Notes	