

HermanMiller

Canvas Vista New York Power Entry Installation and Disassembly for Recycling Instructions



How to Install New York Power Entry

Tools Required

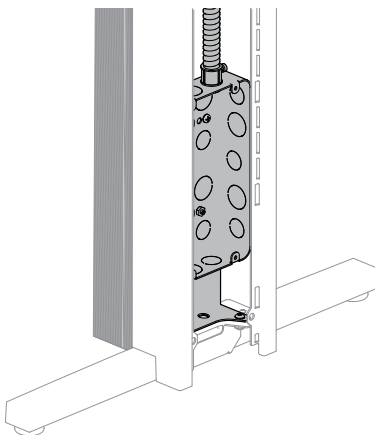


Safety Glass

NY Power Entry - FG141

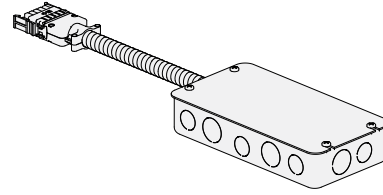
Step 1

1.1 Insert the NY Power Entry Junction Box into the cavity of the End Leg and fasten it to the bottom plate of the end leg using the screws and hex nuts provided.



1.2 Make all of the necessary electrical connections from the building power inside the junction box per the local electrical codes.

Parts Included



Junction box



WARNING

All electrical connections to building electrical sources must be made by a qualified electrician according to national, state and local electrical codes.



WARNING

Disconnect power before installation. Failure to do so can cause electrical shock and personal injury.



WARNING

Electrically interconnected units must be mechanically interconnected.

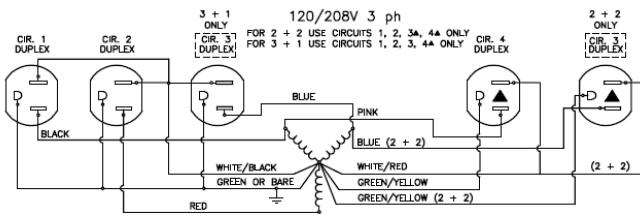
New York City

Note: Special instruction for electrified panel systems-New York City

1. All wiring must be installed by an electrician licensed in New York City
2. All branch circuit wiring must be #12 AWG minimum.
3. Each branch circuit must be fused at 15 AMP maximum with no more than 10 outlets per circuit.
4. A service entry box must be provided in service panel. The box size must be approximately 2.25 cubic inches for each #12AWG wire entering the box plus 2.25 cubic inches for each #12 AWG wire leaving the box.
5. Flexible metal liquid-tight conduit from the supply source to the panel may not exceed 18 inches in length and must be hard wired at both ends, per article 4 of the New York electrical code.

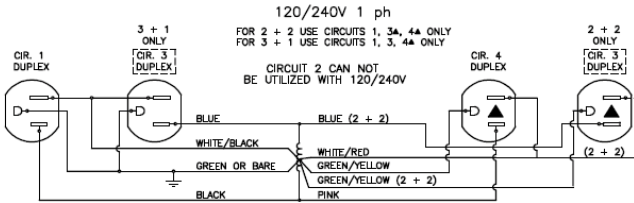
FW140.08XX – 8 WIRE HARNESS WIRING DIAGRAMS 4-2-2

4 HOTS, 2 NEUTRALS, 2 GROUNDS



NOTE: CIRCUITS 1,2,3,4 CORRESPOND TO CIRCUITS (DUPLEX RECEPTACLES) A, B, C, D

ALLOWABLE CIRCUIT COMBINATIONS: 1,2,3,4Δ; 1,2,3Δ,4Δ; 1,2Δ,3Δ,4Δ



NOTE: CIRCUITS 1, 3, 4 CORRESPOND TO CIRCUITS (DUPLEX RECEPTACLES) A, C, D

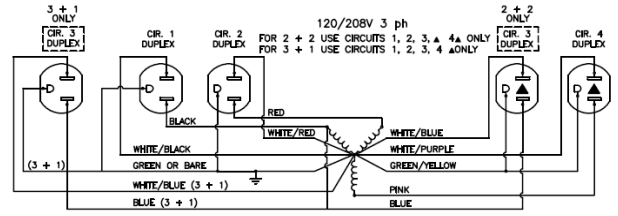
ALLOWABLE CIRCUIT COMBINATIONS: CIRCUITS 1, 3, 4Δ; 1, 4, 3Δ; OR 1, 3, 4

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.

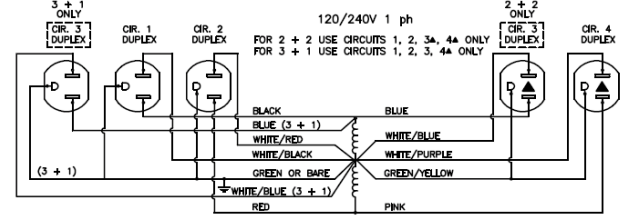
AVERTISSEMENT: CE SYSTÈME PEUT ÊTRE RACCORDE À PLUS D'UNE SOURCE D'ALIMENTATION. TOUTES LES SOURCES D'ALIMENTATION DOIVENT ÊTRE COUPÉES AVANT LE DÉPANNAGE.

FW140.10XX – 10 WIRE HARNESS WIRING DIAGRAMS 4-4-2

4 HOTS, 4 NEUTRALS, 2 GROUNDS



ALLOWABLE CIRCUIT COMBINATIONS: 1,2,3,4 ; 1,2,3Δ,4Δ; 1,2Δ,3Δ,4Δ; 1,2,3,4,1Δ,2Δ,3Δ,4Δ

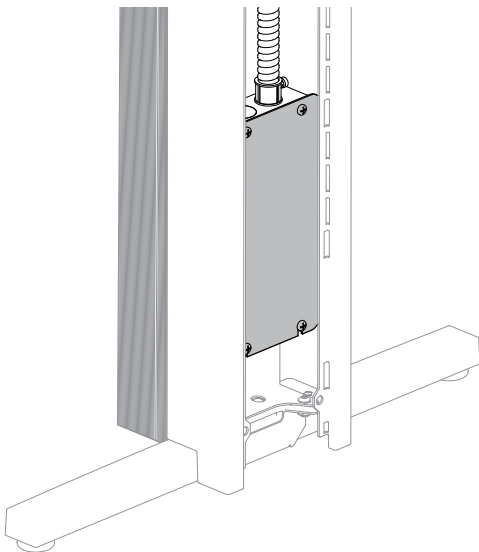


ALLOWABLE CIRCUIT COMBINATIONS: CIRCUITS 1,2, 3, 4Δ; 1, 2, 3,4Δ; OR 1, 2, 3 Δ,4Δ

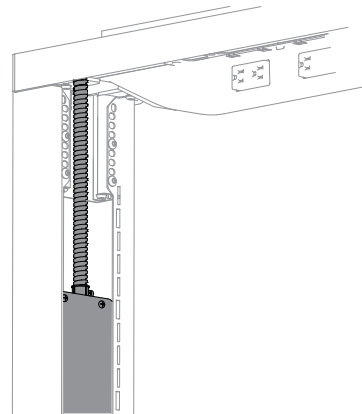
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AVERTISSEMENT: CE SYSTÈME PEUT ÊTRE RACCORDE À PLUS D'UNE SOURCE D'ALIMENTATION. TOUTES LES SOURCES D'ALIMENTATION DOIVENT ÊTRE COUPÉES AVANT LE DÉPANNAGE.

1.3 Install the junction box cover using the four screws provided.



1.4 Route the flexible conduit and connector up the End leg into the bottom channel in the chase and connect to the nearest connector of the Power Module.



1.5 Install the End Leg Upper Corner Bracket and End Leg Cover along with the plastic Power Module cover to complete the installation.

Disassembly for Recycling:

Materials Identification and Segregation:

Where possible, plastic components are marked with ASTM recycling codes. Use these codes to identify material type for recycling. Non marked components should be treated as mixed plastic. Ferrous metals can be identified using a small magnet for recycling. Non-ferrous metals should be separated and recycled separately.

To disassemble product, reverse the above installtion steps.

For more information about our products and services please visit us at
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