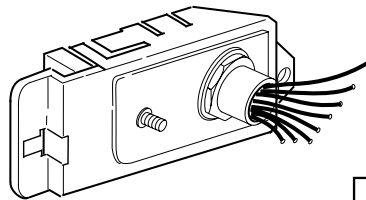
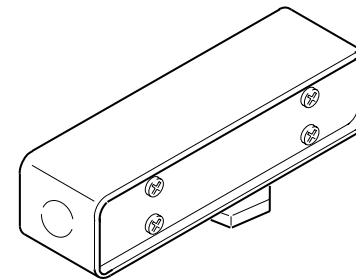


	System	Flag Color
-3-Circuit, Shared Neutral and System Ground	(SHN)	Black
-4-Circuit, 3 with Shared Neutral and System Ground and 1- Isolated Circuit and Ground	(3+D)	Black



MODELS:

5-WIRE 98669-1 and TSAE986691
8-WIRE 98780-1 and TSAE987801
5 & 8-WIRE TKBPINYC

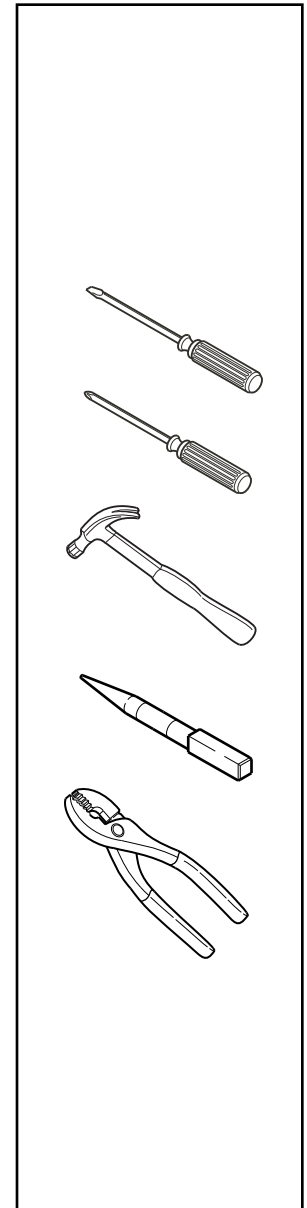


Optional Wiring Schematics:	System	Flag Color
-2-General Circuits with Shared Neutral & System Ground and 2-Isolated circuits with Shared Neutral and Isolated Ground	(2+2)	Grey
-3-Separate Circuits - 2 with own Neutral and Isolated Ground, 1 with own Neutral and System Ground	(SPN)	White
-4-Circuit - 3 with Shared Neutral and Isolated Ground, 1-Circuit with System Ground	(3I+1)	Tan

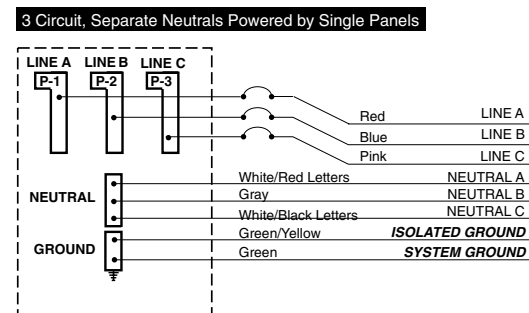
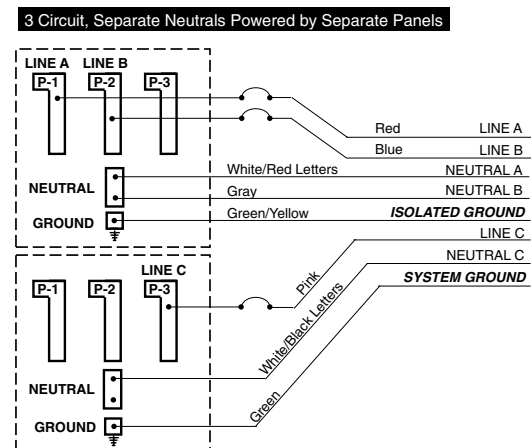
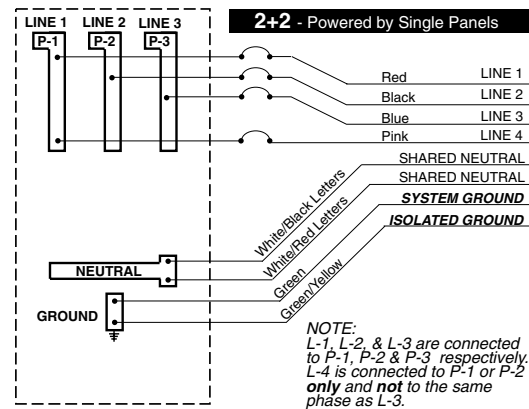
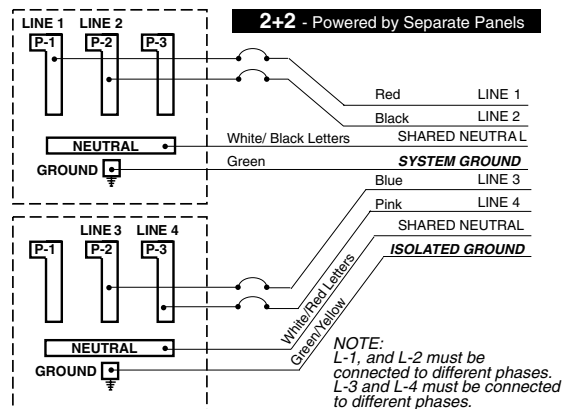
WARNING: All electrical installations should be done by a qualified person in accordance with codes and regulations applicable at the installation site. Circuits should be checked for proper voltages.

NOTE: The electrician can cut conduit and wire to length if needed.

If you have a problem, question, or request, call your local dealer or AMQ Customer Care (877.801.0370) for immediate action by people who want to help you.



Wiring Schematic



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.

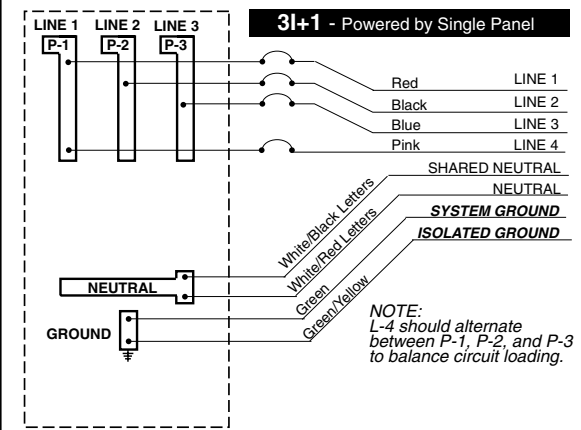
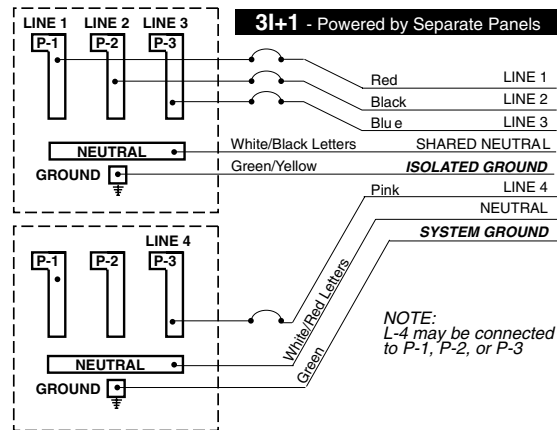
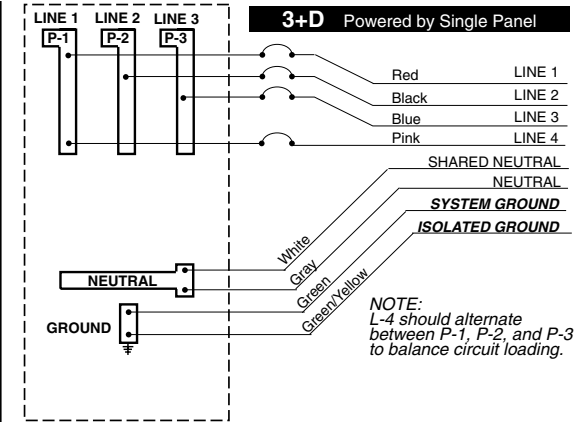
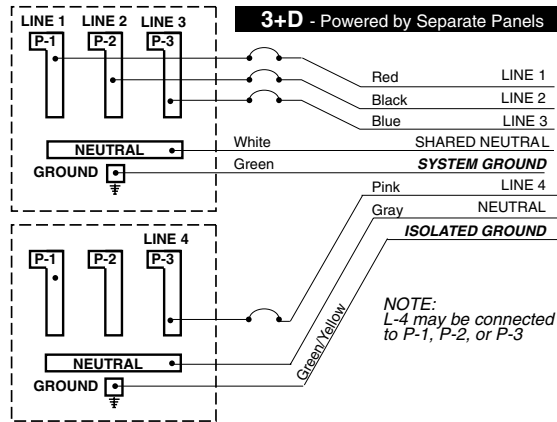
ELECTRICAL DATA:

125 V 60 HZ 20 Amp USA/CANADA

208Y/120 VAC 3-Phase Service
250/125 VAC 1-Phase Service

Wiring schematics must be followed to prevent overloading of the neutrals.

Wiring Schematic



ELECTRICAL DATA:

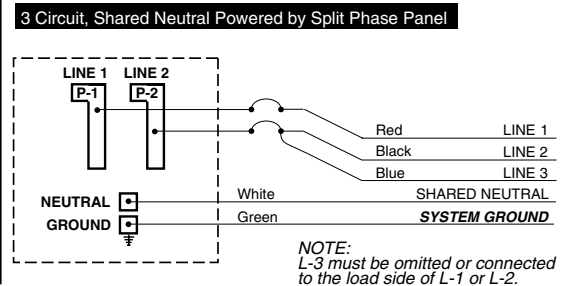
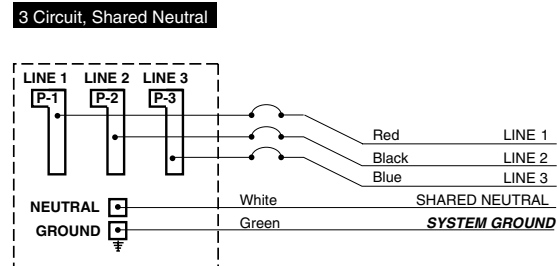
125 V 60 HZ 20 Amp USA/CANADA

208Y/120 VAC 3-Phase Service
250/125 VAC 1-Phase Service

Wiring schematics must be followed to prevent overloading of the neutrals.

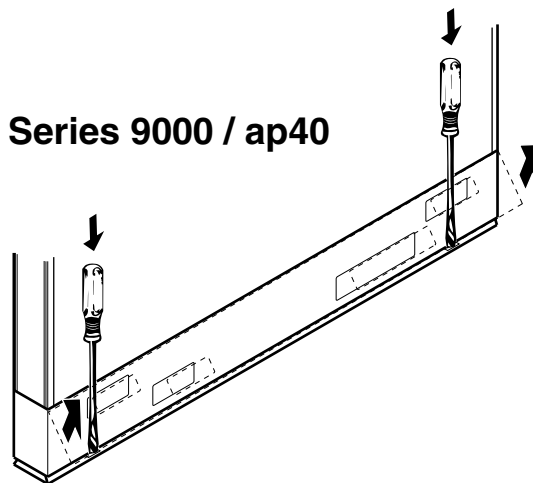
WARNING:

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.

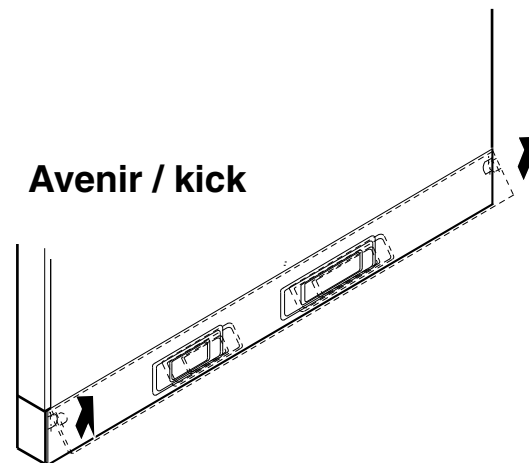


1. Remove base trim.
2. Remove access cover.

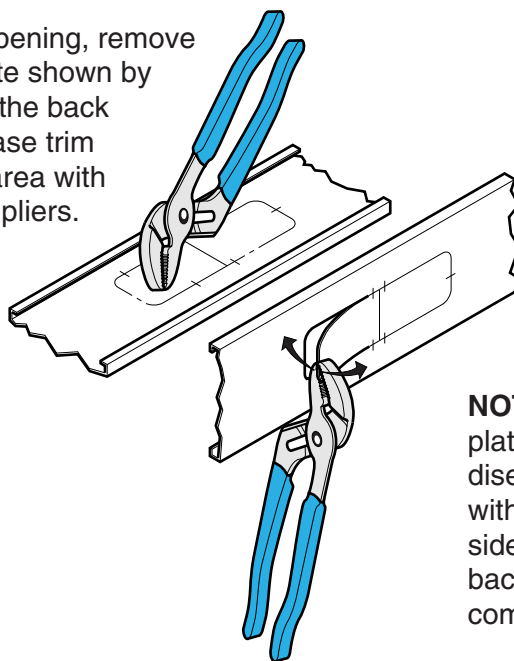
Series 9000 / ap40



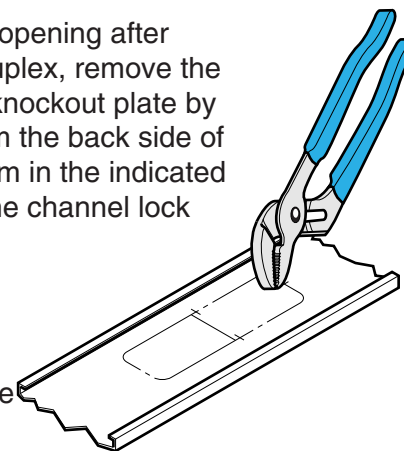
Avenir / kick



For duplex opening, remove knockout plate shown by striking from the back side of the base trim in indicated area with channel lock pliers.



For Triplex opening after removing duplex, remove the remaining knockout plate by striking from the back side of the base trim in the indicated area with the channel lock pliers.

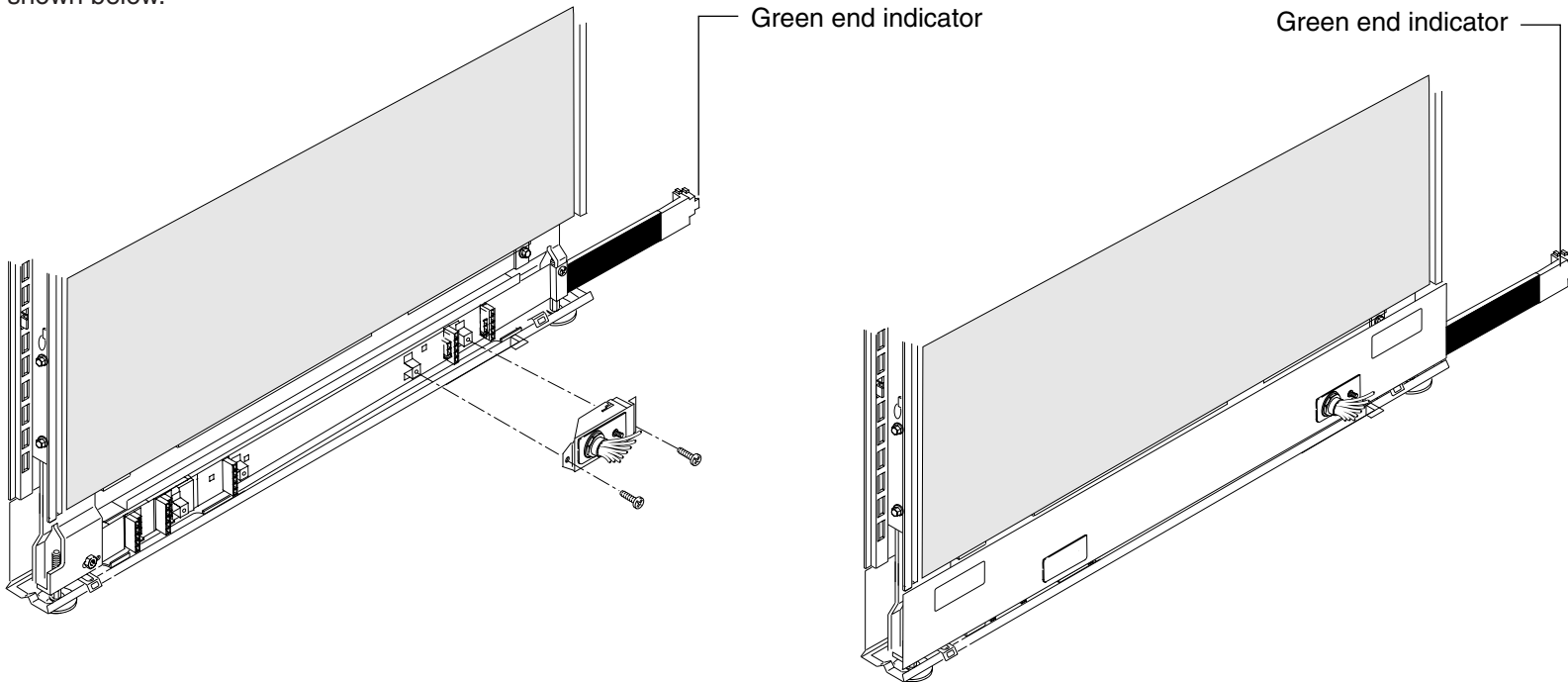


NOTE: If knockout plate does not fully disengage, grasp plate with pliers from front side and gently move back and forth to complete removal.

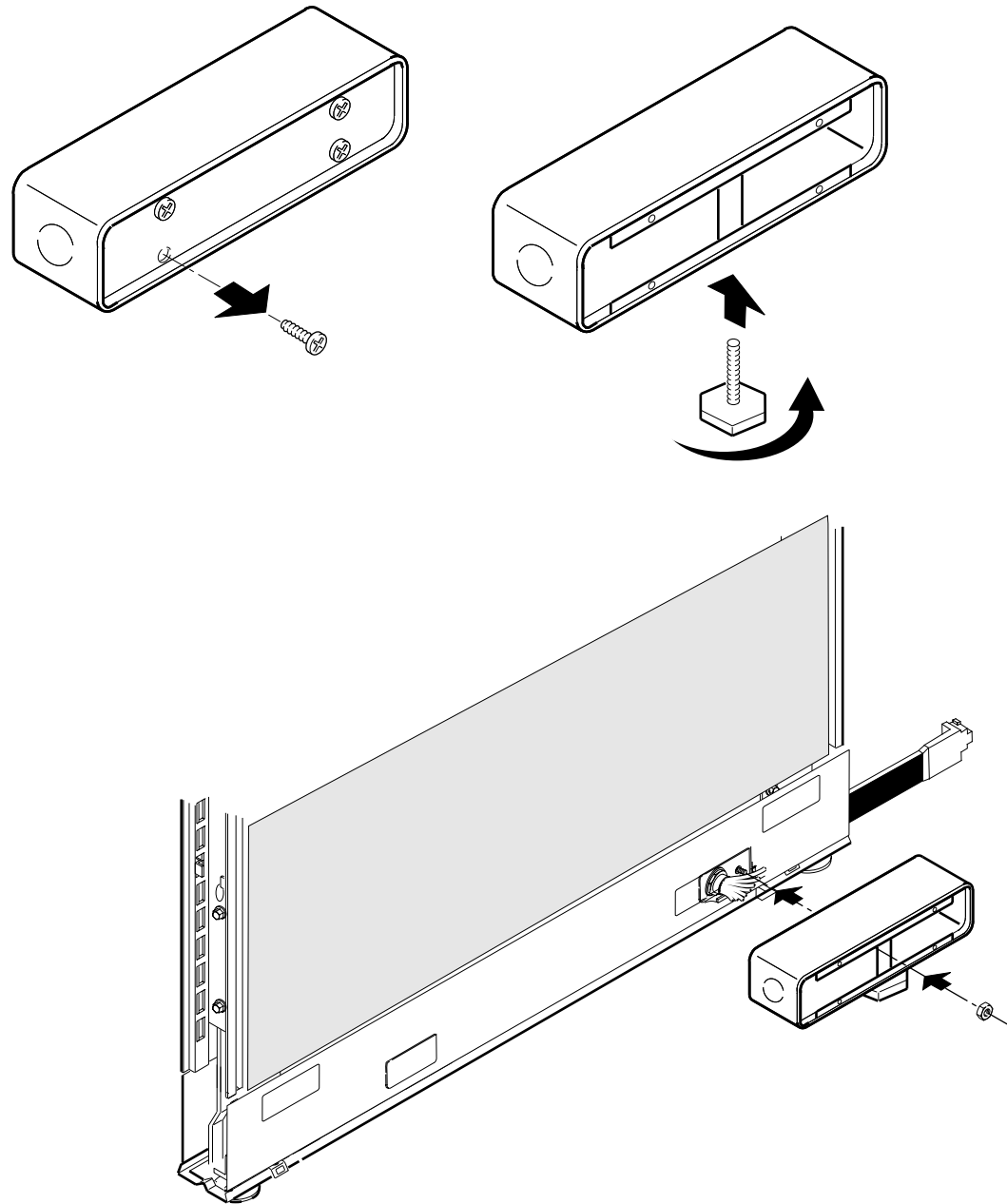
3. Attach base power-in to powerway.

NOTE: Base Power-in can only be connected to green end of powerway.

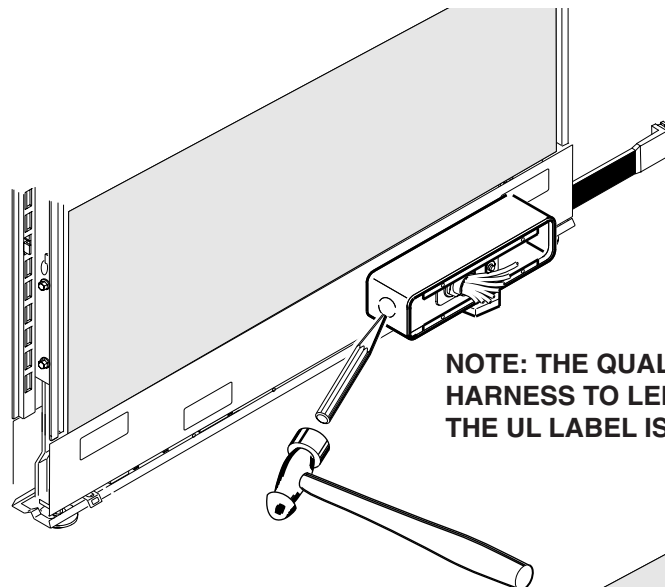
3a. NOTE: When Base Power-in is already wired to the building power system, feed into base trim as shown below.



4. Remove screws.
5. Install glide.
6. Secure junction box to base trim with nut.



7. Remove knock-out.
8. Install conduit and connectors (not supplied).
9. Adjust glide.



NOTE: THE QUALIFIED ELECTRICIAN CAN CUT THE HARNESS TO LENGTH (WIRE END), MAKING SURE THE UL LABEL IS INSTALLED ON HARNESS.

