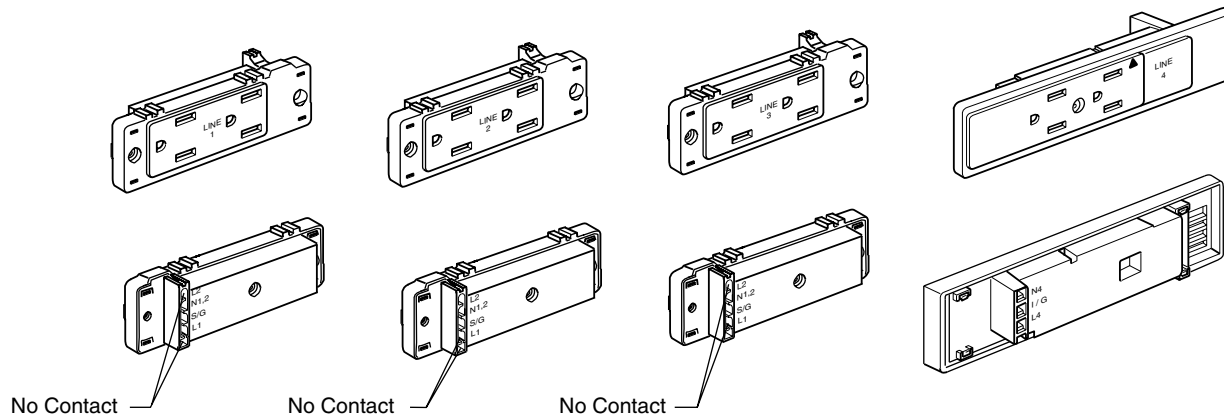


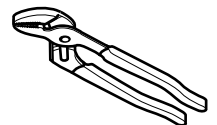
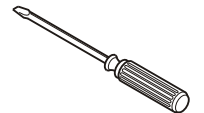
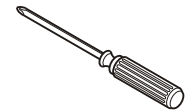


Installing a Duplex Receptacle into Tektis Power Panel

	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



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



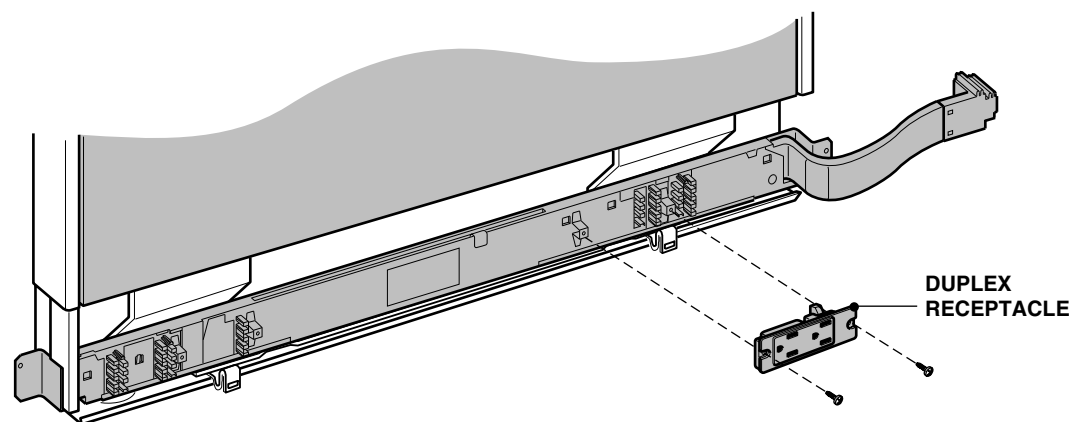
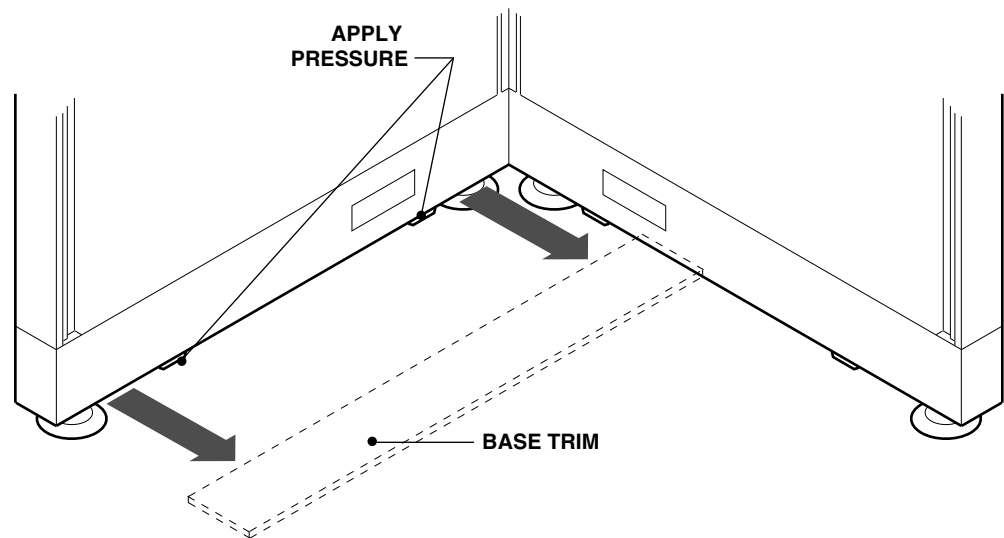
If you have a problem, question, or request,
call your local dealer or AMQ Customer Care
(877.801.0370) for immediate action by
people who want to help you.

Series 9000 Structural Panel Base Receptacle Installation

1. Remove base trim by pushing down of steel tabs at the bottom extreme ends (in area of glides) and lifting straight up and out. Position and connect duplex receptacle to panel powerway assembly. Secure receptacle. Remove access cover from base trim, using a flat bladed screwdriver. Replace base trim.

NOTE: If receptacle and base trim do not align, the powerway may be adjusted by loosening the (2) powerway mounting screws and sliding the powerway to either end. Re-tighten screws and replace base trim.

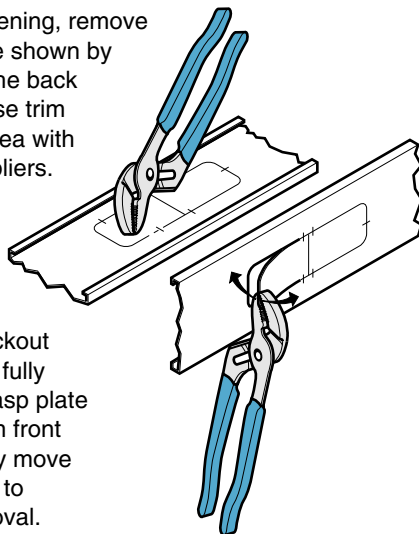
Receptacle needs to protrude out of the base cover by .015".



Avenir and kick Panel (Base Receptacle)

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

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

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.

