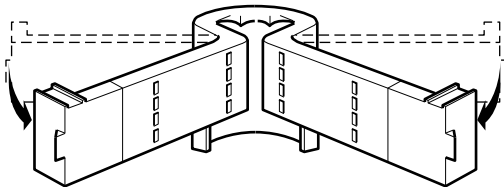
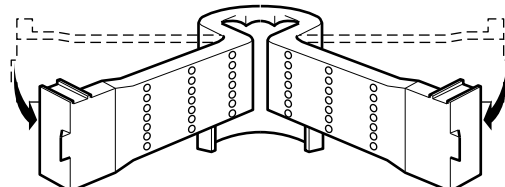


Series 9000® Panel-to-Panel Power Connector

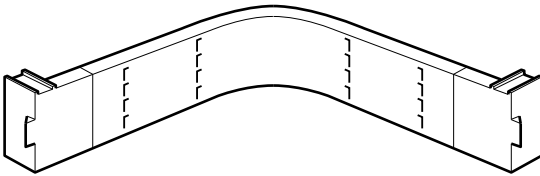
Component Style Numbers: 4 Wire- 98631, 98873; 5 Wire- 98666, 98667
4 Wire to 5 Wire- 98668; 8 Wire- 98666-4, 98667-4
Rating: 120V 15 Amp Canada



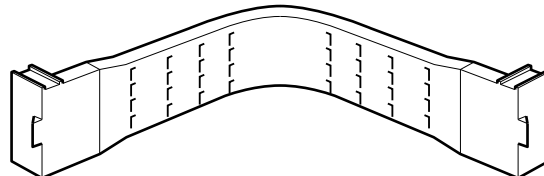
Connector 98631



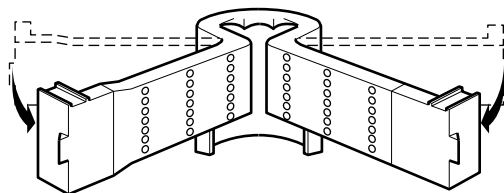
Connector 98666



Connector 98873



Connector 98667



Connector 98668

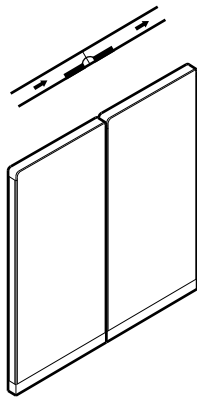
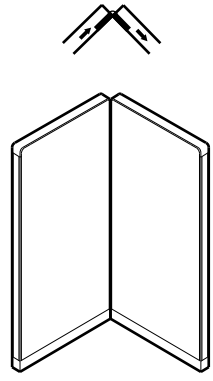
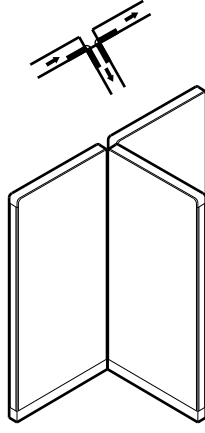
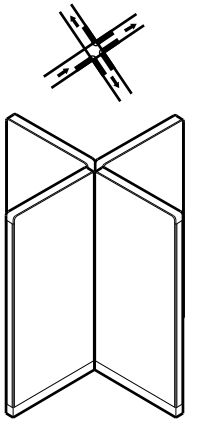
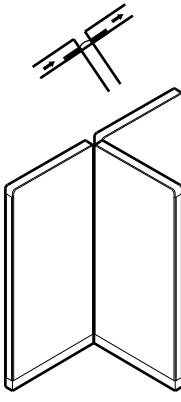
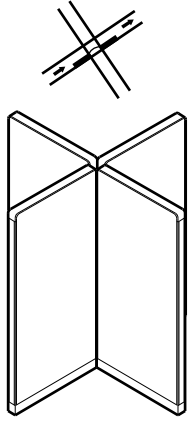
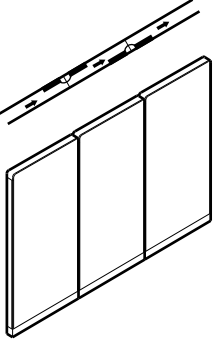
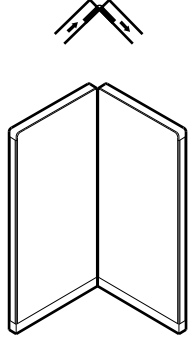
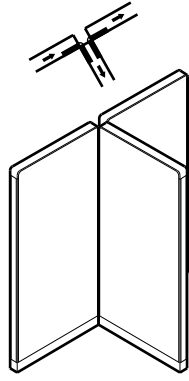
All electrical installations should be done by a qualified person in accordance with codes and regulations applicable at the installation site.

Tools

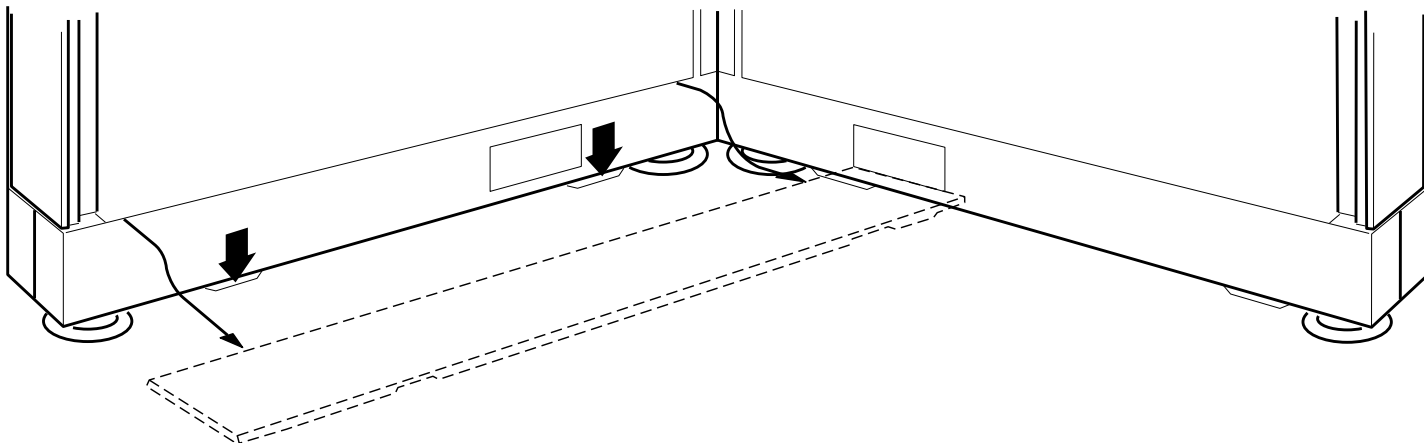


Typical Panel Arrangements with Panel-to-Panel Power Connectors.

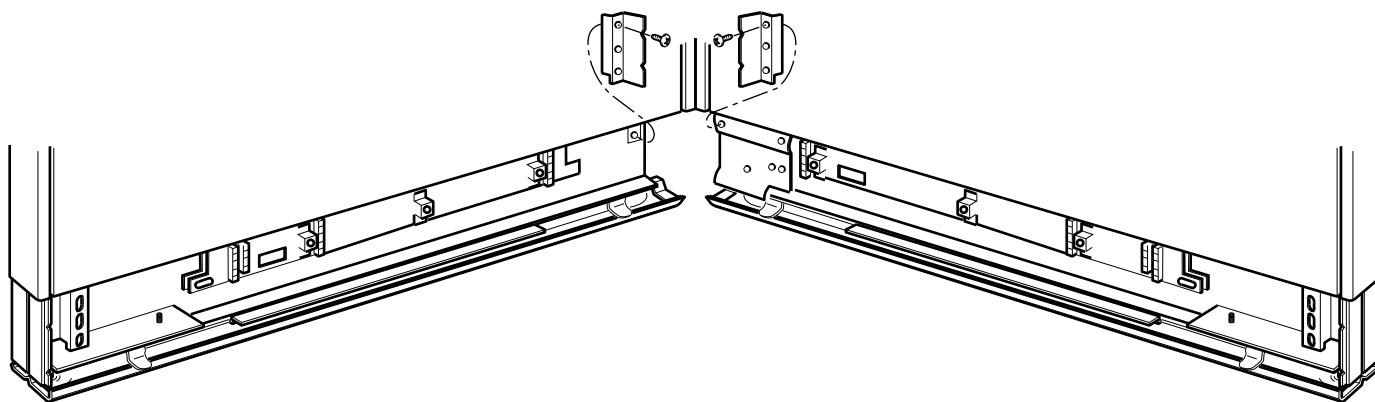
NOTE: All situations shown for Models 98666 or 98667, an 8 wire panel may be substituted for any 5 wire panel shown. Models 98666-4 and 98667-4 must only be used on 8 wire panels.

<p>98631, 98666</p>  <p>For a straight line arrangement use (1) power connector.</p>	<p>98631, 98666</p>  <p>For an "L" or angle arrangement use (1) power connector.</p>	<p>98631, 98666</p>  <p>For a "T" arrangement use (2) power connectors.</p>
<p>98631, 98666</p>  <p>For a cross arrangement use (3) power connectors</p>	<p>98667, 98873</p>  <p>For a "T" arrangement with power by-passing the center panel.</p>	<p>98667, 98873</p>  <p>For a cross arrangement with power by-passing the center panel.</p>
<p>98668</p>  <p>For a straight line arrangement use power connector.</p>	<p>98668</p>  <p>For an "L" or angle arrangement use (1) power connector.</p>	<p>98668</p>  <p>For a "T" arrangement use (2) power connectors.</p>

1. Remove base trim.



2. Remove base trim end caps.



- 3.** Position and connect Panel-to-Panel Power Connector (98666 or 98631) onto structural panel powerway assemblies. To by-pass a panel, position in a cross arrangement use a panel-to-panel power connector (98667 or 98873). For interface with 4-Wire and 5-Wire, use panel-to-panel connector (98668).

NOTE: A click or snap sound indicates when the panel to panel connector is fully engaged with the powerway.

