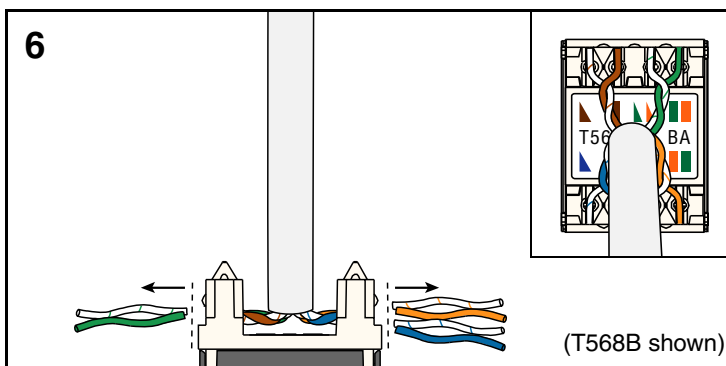
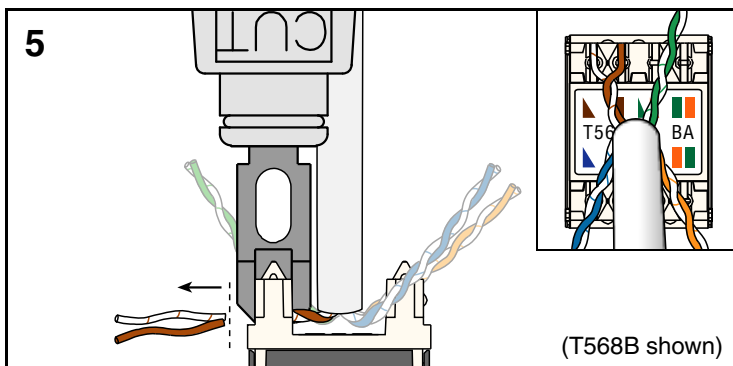
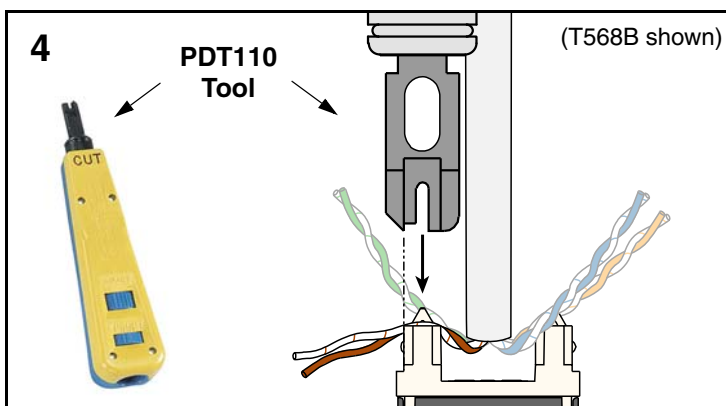
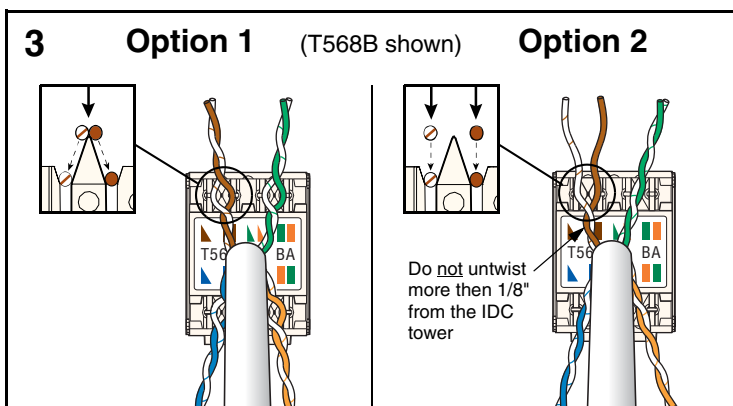
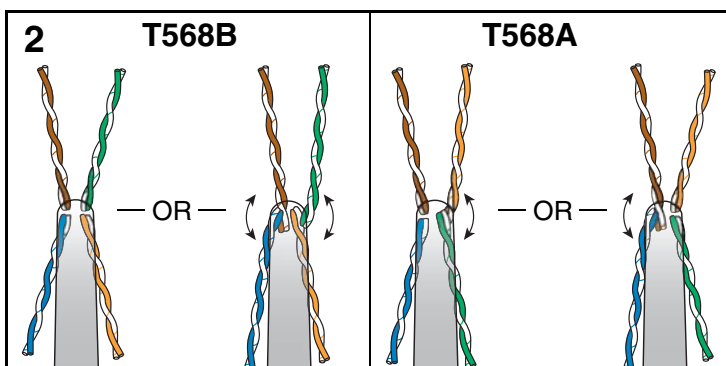
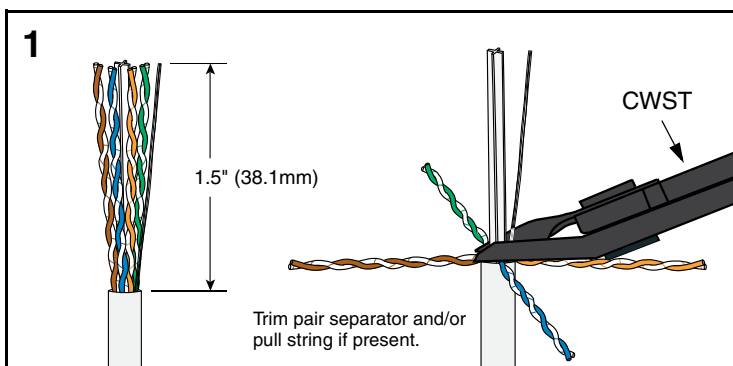
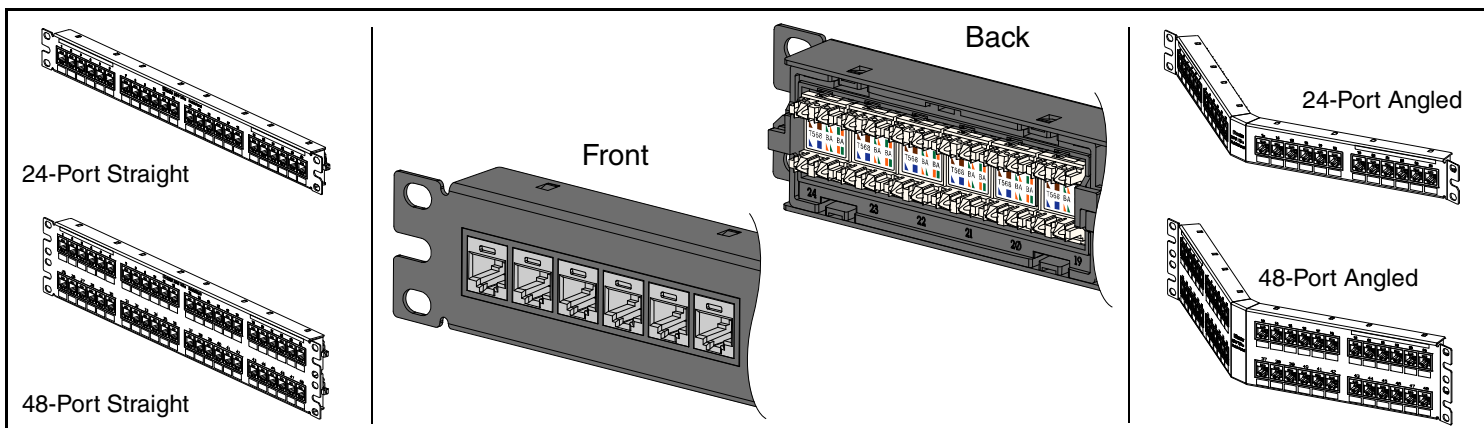
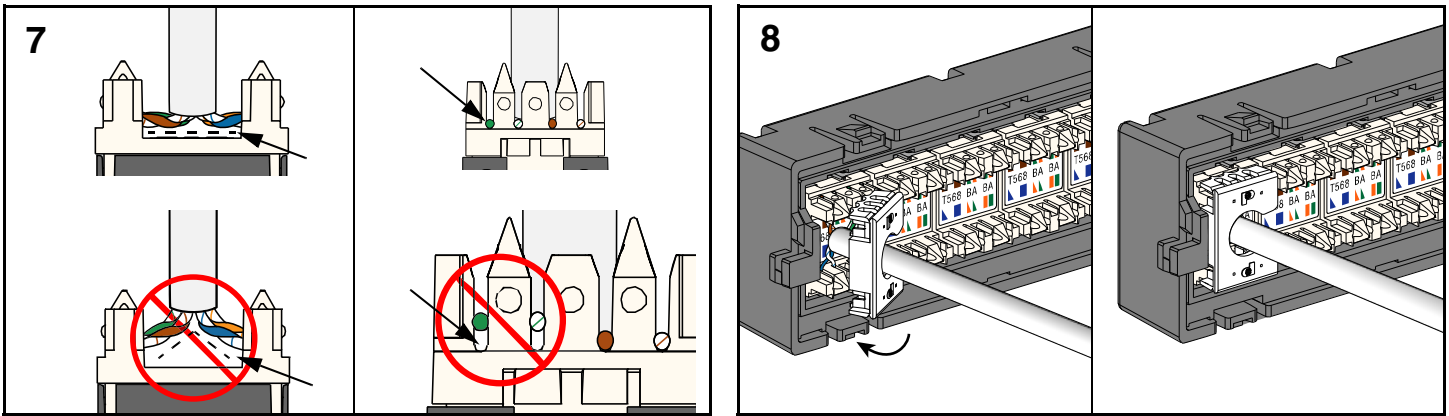




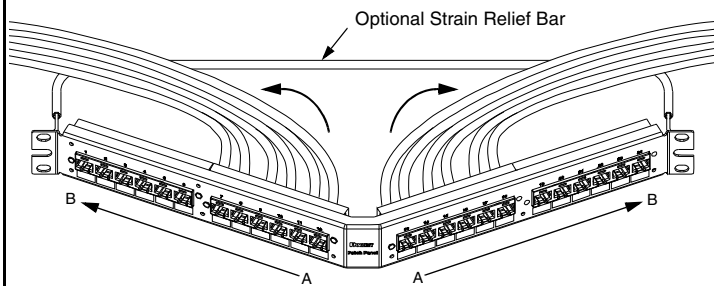
* Denotes "6X" for DP6A 10Gig, "6" for DP6 PLUS and "5E" for DP5e Patch Panels.
** Denotes "6" for DP6 PLUS and "5E" for DP5e Patch Panels.

Note: Part numbers with "K" and "KR" include a label kit and strain relief bar.



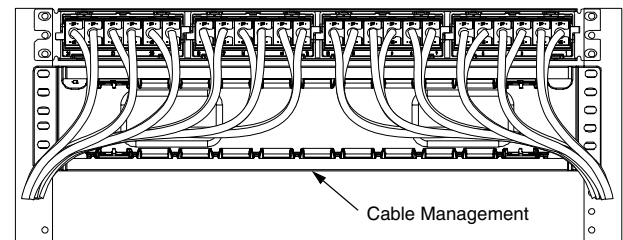
RECOMMENDED CABLE ROUTING

Angled Panels



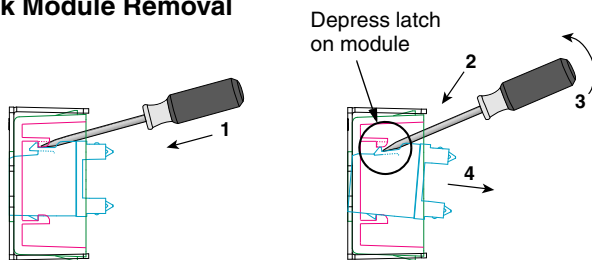
Recommended cable routing for angled panel terminated ports. Terminate cables in the direction from A to B as indicated above.

Straight Panels

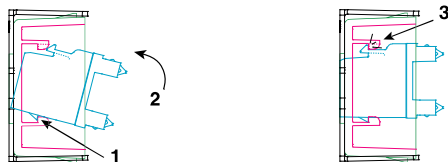


Recommended cable routing for straight panel terminated ports.

Jack Module Removal



Jack Module Installation



COLOR-CODED WIRE POSITIONS

Pin outs	T568B	
5	WHITE/BLUE	T1
4	BLUE	R1
3	WHITE/GREEN	T3
6	GREEN	R3
1	WHITE/ORANGE	T2
2	ORANGE	R2
7	WHITE/BROWN	T4
8	BROWN	R4



Pin outs	T568A	
5	WHITE/BLUE	T1
4	BLUE	R1
1	WHITE/GREEN	T2
2	GREEN	R2
3	WHITE/ORANGE	T3
6	ORANGE	R3
7	WHITE/BROWN	T4
8	BROWN	R4

Notes:

1. DP6A 10Gig Patch Panels can terminate most 22-26 AWG solid or stranded wire with a .050" (1.27mm) max. o.d., either PVC or Plenum rated.
2. Never install wire into a slot previously used for a larger gauge wire.
3. Never install communications wiring during a lightning storm.
4. Never install communications wiring in wet locations unless the module is specifically designed for use in wet locations.
5. Never touch uninsulated communications wiring or terminals unless the communication line has been disconnected at the network interface.
6. Use caution when installing or modifying communication wiring.

For Instructions in Local Languages
and Technical Support:

www.panduit.com/resources/install_maintain.asp

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