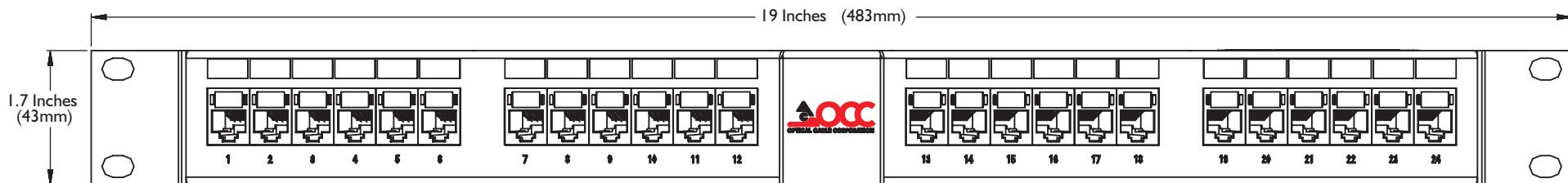




TELCO ANGLED PATCH PANEL INSTALLATION INSTRUCTIONS

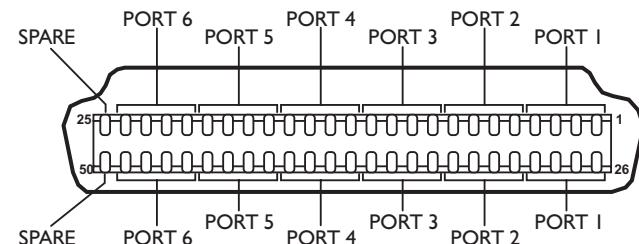
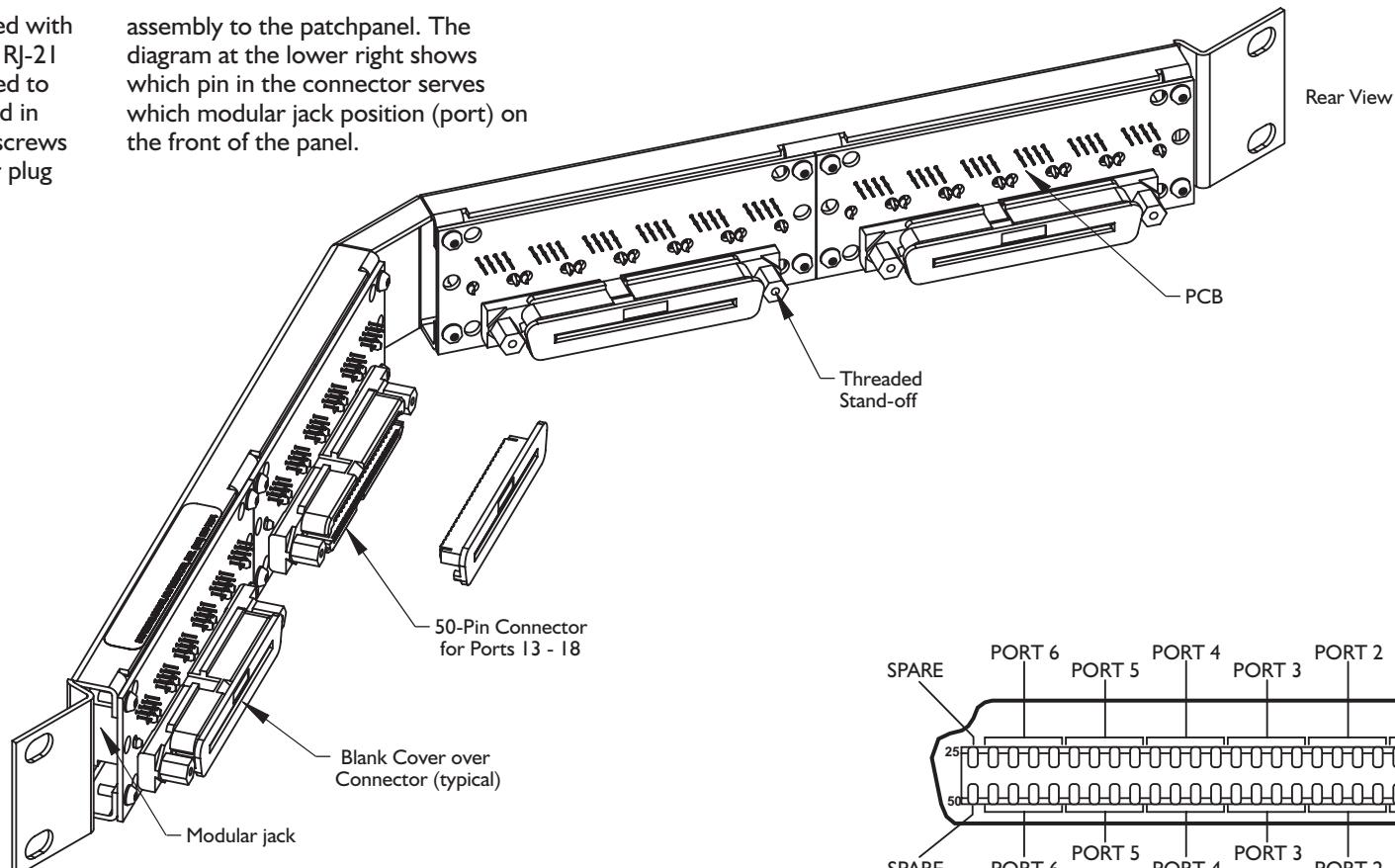
The front panel is equipped with 12, 24, or 48 8-position modular jacks designed to accommodate modular plug-ended jumper cords. The pin and

pair assignments for the modular jacks are shown on the next page.



The rear of the panel is equipped with four (illustrated here), or eight, RJ-21 type 50-pin connectors, designed to accommodate cables terminated in the corresponding plugs. Two screws are used to secure each 25-pair plug

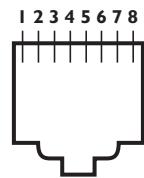
assembly to the patchpanel. The diagram at the lower right shows which pin in the connector serves which modular jack position (port) on the front of the panel.





TELCO ANGLED PATCH PANEL INSTALLATION INSTRUCTIONS

Pin and Pair assignments for modular jacks



Pair and Polarity	25Pair Connector Pin	Modular Jack Pin	Jack Number
t1	26	1	1
r1	1	2	
t2	27	3	
r2	2	6	
t1	28	1	2
r1	3	2	
t2	29	3	
r2	4	6	
*	•	•	•
•	•	•	•
•	•	•	•
t1	48	1	12
r1	23	2	
t2	49	3	
r2	24	6	
Not used	50		
Not used	25		

t = Tip and is positive

r= Ring and is negative

* Repeat above for all jack positions (ports)