
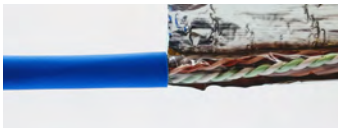









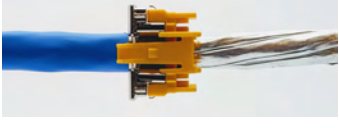



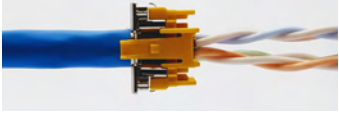




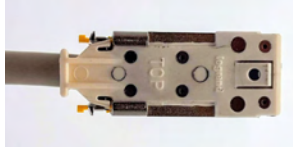
1 CABLE PREPARATION INSTRUCTIONS

F/UTP (FOIL OUT)	F/UTP (FOIL IN)	U/FTP	S/FTP
 <p>(1) REMOVE 3" OF JACKET AND ANY RIP CORD, DO NOT CUT THE FOIL OR DRAIN WIRE.</p>	 <p>(1) REMOVE 3" OF JACKET AND ANY RIP CORD, CUT FOIL 3/4 OF THE WAY AROUND.</p>	 <p>(1) REMOVE 3" OF JACKET AND ANY RIP CORD, DO NOT CUT THE FOIL OR DRAIN WIRE.</p>	 <p>(1) REMOVE 3" OF JACKET AND ANY RIP CORD, PULL SCREEN AWAY FROM FOIL.</p>
 <p>(2) WRAP DRAIN WIRE IN SAME DIRECTION AS FOIL AROUND FOIL, NEAR END OF JACKET.</p>	 <p>(2) FOLD AND WRAP FOIL AROUND JACKET, ENSURING FOIL LAYS OUTWARDS.</p>	 <p>(2) WRAP DRAIN WIRE IN SAME DIRECTION AS FOIL AROUND FOIL, NEAR END OF JACKET.</p>	 <p>(2) WRAP SCREEN IN SAME DIRECTION AS FOIL AROUND FOIL, NEAR END OF JACKET.</p>
 <p>(3) INSERT LACING CAP AS SHOWN, UNTIL DRAIN WIRE RESTS ON CABLE STOP IN CAP.</p>	 <p>(3) WRAP DRAIN WIRE IN SAME DIRECTION AS FOIL AROUND WIRES, NEAR END OF JACKET.</p>	 <p>(3) INSERT LACING CAP AS SHOWN, UNTIL DRAIN WIRE RESTS ON CABLE STOP IN CAP.</p>	 <p>(3) INSERT LACING CAP AS SHOWN, UNTIL SCREEN RESTS ON CABLE STOP IN CAP.</p>
 <p>(4) REMOVE FOIL AS CLOSE AS POSSIBLE TO LACING CAP. TRIM IF NECESSARY.</p>	 <p>(4) INSERT LACING CAP, UNTIL DRAIN WIRE RESTS ON CABLE STOP IN CAP. TRIM FOIL.</p>	 <p>(4) REMOVE FOIL AS CLOSE AS POSSIBLE TO LACING CAP. TRIM IF NECESSARY.</p>	 <p>(4) REMOVE FOIL AS CLOSE AS POSSIBLE TO LACING CAP. TRIM IF NECESSARY.</p>

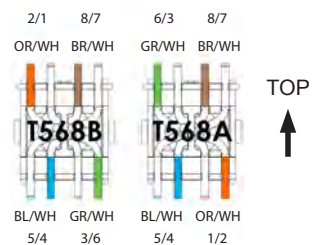
2 LACING CAP WIRING INSTRUCTIONS

 <p>STEP 1: ORIENTATE LACING CAP "TOP" UP. TURN CABLE WITH SHIELD, UNTIL ORANGE AND BLUE PAIRS ARE ON RIGHT.</p>	 <p>STEP 2: PULL ORANGE AND BLUE PAIRS TO SIDE OF LACING CAP. REPEAT WITH BROWN AND GREEN. TRIM ANY SUPPORTS.</p>	 <p>STEP 3: CROSS OVER SINGLE PAIR TO MATCH LACING SCHEME INDICATED ON LABEL.</p>	 <p>STEP 4: ADD TWIST TO PAIRS TO ALIGN WHITE AND COLORED WIRES AS INDICATED. UNTWIST PAIRS TO SEAT IN LACING CAP.</p>
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3 WIRE TRIMMING AND JACK BODY INSTRUCTIONS

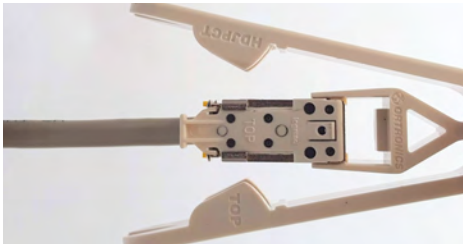
 <p>STEP 1: ENSURE WIRES ARE SEATED COMPLETELY IN LACING CAP. TRIM WIRES TO BE FLUSH WITH LACING CAP WITHIN .020".</p>	 <p>STEP 2: ORIENTATE "TOP" OF LACING CAP AND CABLE WITH "TOP" OF JACK BODY. ALIGN KEYING FEATURES.</p>	 <p>STEP 3: INSERT JACK BODY ONTO LACING CAP UNTIL JACK BODY RESTS ON LACING CAP. REMOVE ANY EXCESS SHIELD.</p>
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T568B/T568A WIRING SCHEME

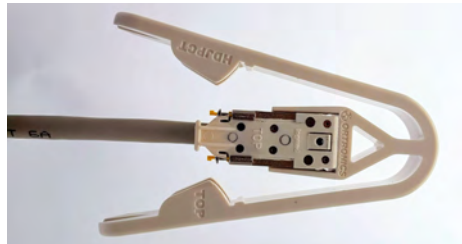


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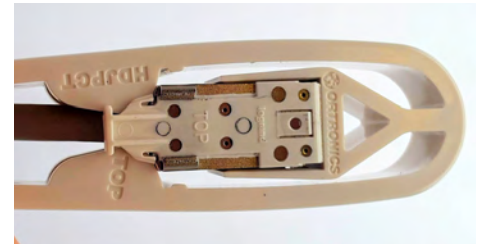
TERMINATION TOOL OPERATION



STEP 1:
HOLD THE TERMINATION TOOL IN ONE HAND AND THE JACK AND CABLE IN THE OTHER. ALIGN "TOP" MARKING OF JACK WITH "TOP" MARKING OF THE TOOL.



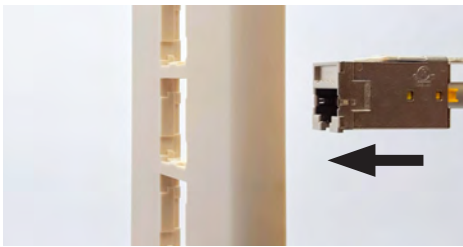
STEP 2:
INSERT THE JACK AND CABLE INTO THE TOOL YOKE AS SHOWN, UNTIL THE JACK IS FULLY INSERTED AND CENTERED IN THE TOOL.



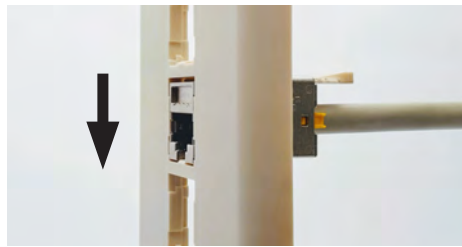
STEP 3:
SQUEEZE THE TOOL TOGETHER UNTIL BOTH SIDE LATCHES ARE ENGAGED AND CLICK. GENTLY PULL CABLE TO ENSURE PROPER TERMINATION.

5

FACEPLATE OR PANEL INSTALLATION



STEP 1:
ORIENTATE HD JACK WITH SLIDE LOCK ALL THE WAY BACK AND SLIDE LOCK ON TOP. INSERT HD JACK FROM REAR FACE OF PORT ON FACEPLATE OR PANEL.

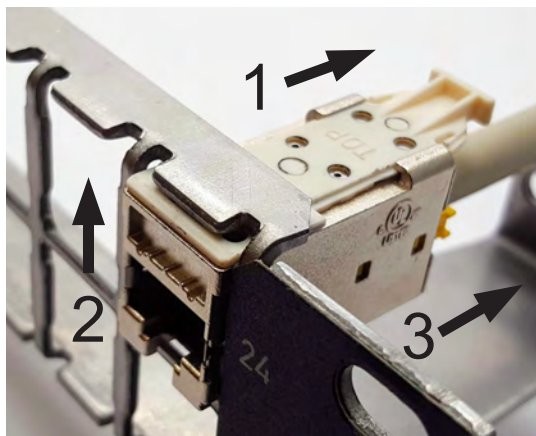


STEP 2:
INSERT HD JACK UNTIL JACK SHOULDERS CONTACT WITH BACK OF FACEPLATE OR PANEL. PRESS JACK DOWNWARDS, UNTIL JACK RESTS ON PORT OPENING.



STEP 3:
PUSH SLIDE LOCK TOWARDS FRONT OF FACEPLATE OR PANEL, UNTIL FRONT OF SLIDE LOCK IS FLUSH WITH FRONT OF JACK.

**JACK REMOVAL
(STANDARD FOR ALL FACEPLATES AND PANELS)**

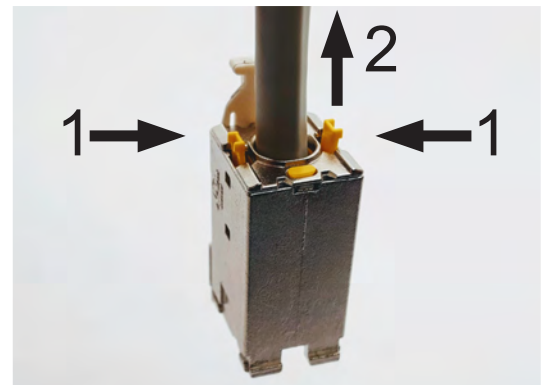


STEP 1:
PULL SLIDE LOCK BACK.

STEP 2:
LIFT UP JACK HOUSING.

STEP 3:
PULL OUT JACK HOUSING.

JACK DISASSEMBLY INSTRUCTIONS



SQUEEZE LACING CAP SIDE LATCHES IN TOWARDS THE CABLE, PULL CABLE AND LACING CAP AWAY FROM JACK BODY.