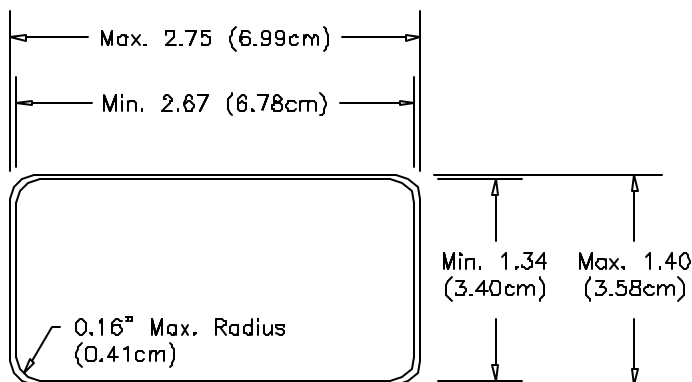


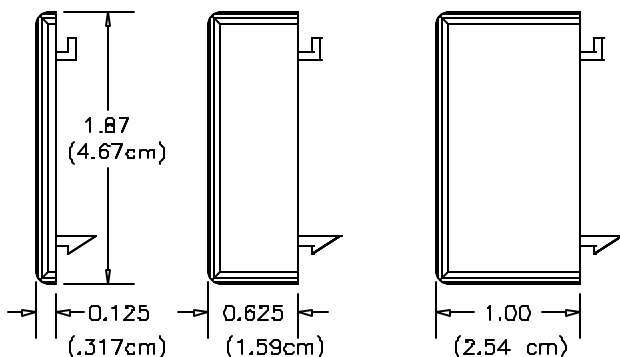
The Mini-Mod bezels are compatible with furniture openings:



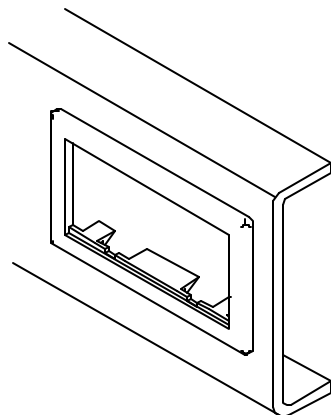
The bezels are available in three heights to address various furniture depths.

Standard Color: Fog white

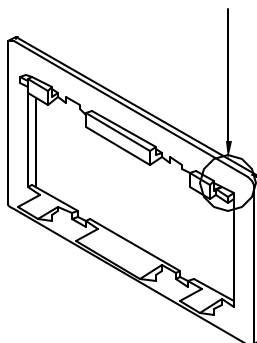
Part No. OR-40700071 .125" (.318 cm) thick
 OR-40700072 .625" (1.59 cm) thick
 OR-40700073 1.00" (2.54 cm) thick



STEP 1.
Snap the Mini-Mod Bezel into the Modular Furniture Opening.

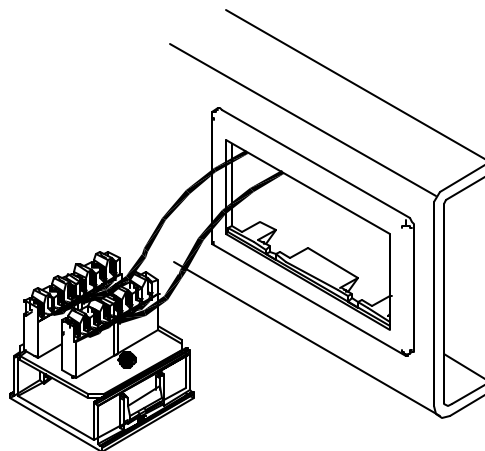


NOTE: TABS ON REAR OF BEZEL MAY HAVE TO BE TRIMMED TO ACCOMMODATE MINIMUM SIZE OPENING IN MODULAR FURNITURE.



STEP 2.
Bring wiring media out through Mini-Mod Bezel.

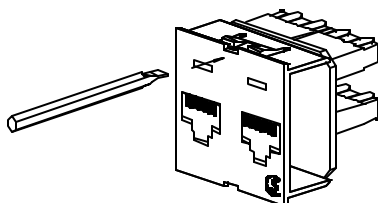
STEP 3.
Terminate Copper, Coax, or Fiber as required. Refer to diagrams on Page 2 for Terminating CAT 5 4 pair cable EIA 568A or EIA 568B Wiring.



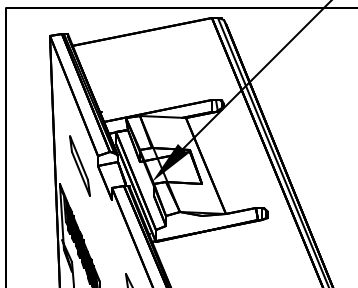
CAUTION! CABLING PRACTICES TO FOLLOW
 'The TIA/EIA 568-A specifies that the connecting hardware used for 100 Ohm cabling shall be installed to provide minimal signal impairment by preserving wire twist as closely as possible to the point of mechanical termination. The amount of untwisting of a pair shall be no greater than 13mm(0.5") for Category 5 cable.'

TO REMOVE MODULE FROM BEZEL.

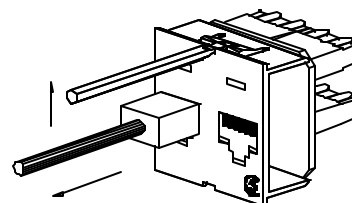
STEP 1.
Insert Tip of Screwdriver into Notch on Module.



Note: Tip of Screw Driver seats into Notch on Locking Tab.



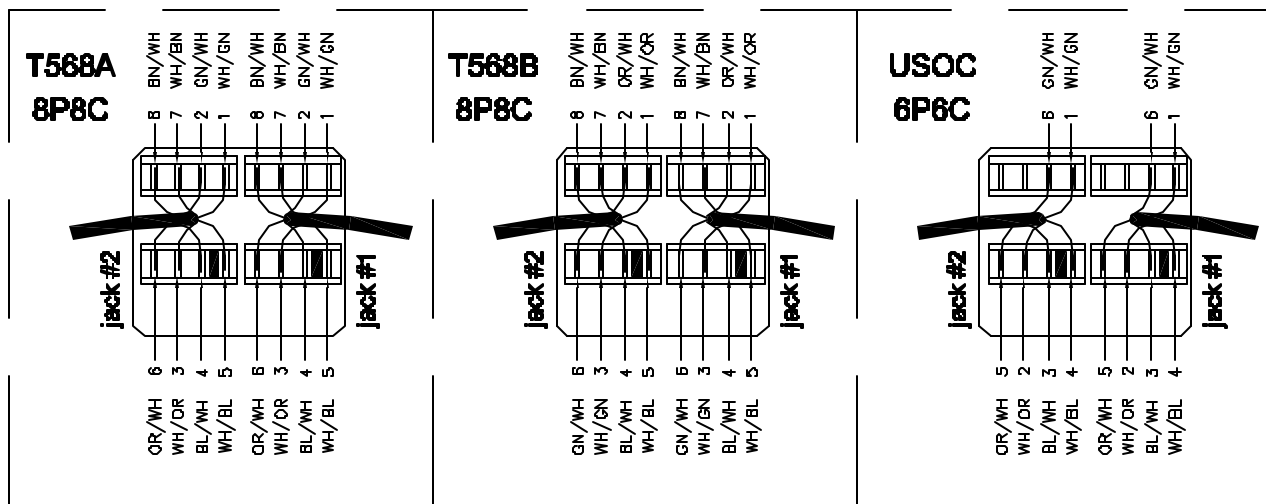
STEP 2.
Lift up on Screwdriver & pull on Patch Cord at same time to remove Module.



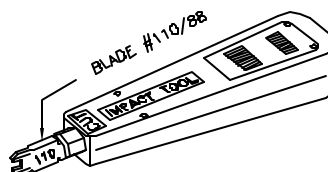
CAD: 716\00027-1

INSTRUCTION SHEET #	REV.	EON #	SHEET	DWN.BY:	DATE	CHK.BY:	DATE	APP.BY:	DATE
71600027	06	00861	1 of 2	R. IVERS	08/05/98				

CAUTION: TERMINATE MODULES PER SPECIFIED WIRING SYSTEM 'T568A' or 'T568B' or 'USOC'.



WIRING CHART	110C-4 INSERT COLOR CODE	RJ25C 8P6C US0C WIRING	RJ45 8P8C T568A WIRING	RJ45 8P8C T568B WIRING
	WHITE/BLUE BLUE/WHITE WHITE/ORANGE ORANGE/WHITE WHITE/GREEN GREEN/WHITE WHITE/BROWN BROWN/WHITE	4 3 2 5 1 6	5 4 3 6 1 2 7 8	5 4 1 2 3 6 7 8
				



REQUIRED TERMINATION TOOL

OR-60300005 {TOOL}
OR-60300006 {BLADE}

110 IMPACT TOOL FOR TERMINATION OF CABLE PAIRS



RECOMMENDED STRIPPER TOOL

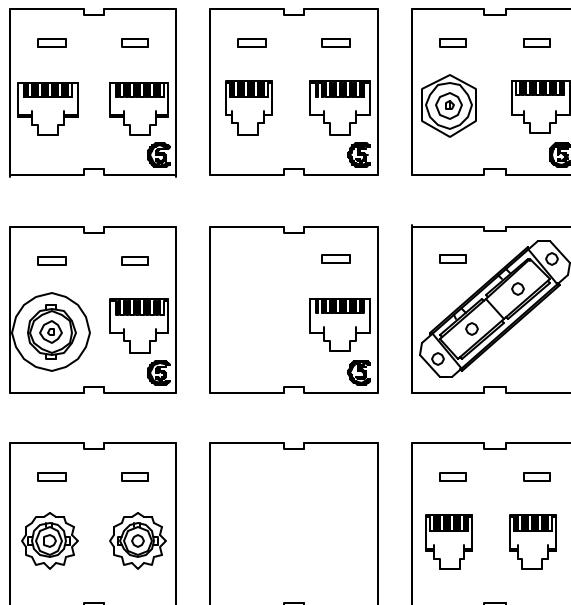
OR-60300032 (TOOL)

FOR STRIPPING CABLE

Mini-Mod Modules Available

Ortronics Mini-Mod modules are available in various configurations to meet your changing requirements. These dual port modules can be configured to support copper, fiber and coax applications.

PART #	DESCRIPTION	WIRING
OR-62750001	2-RJ45 Jacks (8p8c)	T568 A/B
OR-62750003	1-RJ25C Jack (6p6c), 1-RJ45 Jack (8p8c)	USOC/T568 A/B
OR-62750005	1-F Connector, 1-RJ45 Jack (8p8c)	--/T568 A/B
OR-62750011	1-BNC Connector, 1-RJ45 Jack (8p8c)	--/T568 A/B
OR-62750019	1-RJ45 Jack (8p8c)	T568 A/B
OR-62700007	1-Duplex SC Phosphor Bronze Sleeve	--
OR-62700008	1-Duplex SC Zirconia Sleeve	--
OR-62700009	2-ST Phosphor Bronze Sleeve	--
OR-62700010	2-ST Zirconia Sleeve	--
OR-40700019	BLANK	
OR-62700021	2-RJ25C Jacks (6p6c)	USOC



CAD: 716\00027-2

INSTRUCTION SHEET #	REV.	ECN #	SHEET	DWN.BY:	DATE	CHK.BY:	DATE	APP.BY:	DATE
71600027	06	00861	2 of 2	R. IVERS	08/05/98				