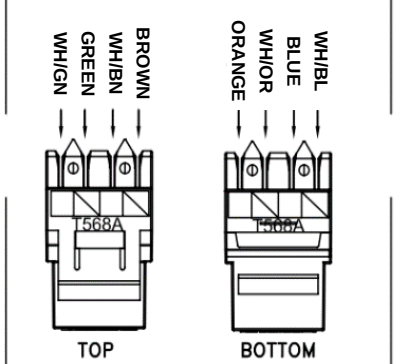
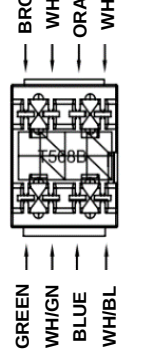


CAUTION: TERMINATE JACKS PER SPECIFIED WIRING SYSTEM 'T568A' or 'T568B'.

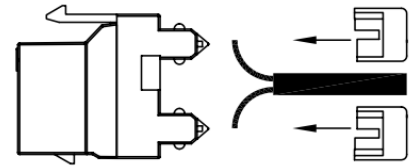
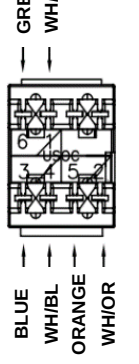
T568A WIRING LABEL ON TOP & BOTTOM OF THE JACK



T568B 8P8C



USOC 6P6C



NOTE: When terminating cables to jacks, lace wires from the center to the outside of the module. Install stuffer caps after terminating the cable.

'THIS DEVICE IS INTENDED FOR INDOOR USE ON COMMUNICATION LOOP CIRCUIT WHICH HAVE BEEN ISOLATED FROM THE PUBLIC SWITCHED TELEPHONE NETWORK'.

WIRING CHART

COLOR CODE LABEL	RJ25 6P6C USOC WIRING	RJ45 8P8C T568A WIRING	RJ45 8P8C T568B WIRING
WHITE/BLUE	4	5	5
BLUE	3	4	4
WHITE/ORANGE	2	3	1
ORANGE	5	6	2
WHITE/GREEN	1	1	3
GREEN	6	2	6
WHITE/BROWN		7	7
BROWN		8	8

Side 1 of 2

Jack Module Termination:

STEP 1: Strip 2" of cable jacket off station cables.

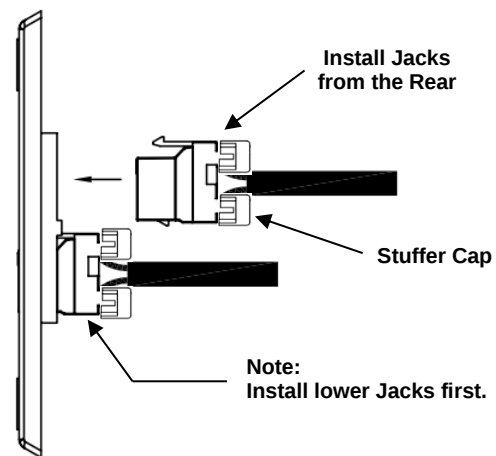
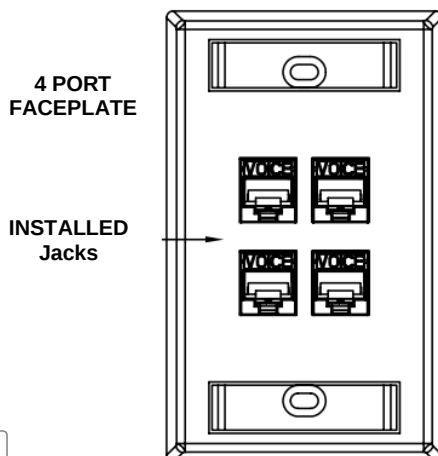
STEP 2: Lace color coded wire pairs into 110 termination, as indicated by wiring label.

Note: Maintain cable pair twists within 1/2" (13mm) from the point of termination.

STEP 3: Place Jack on solid flat surface to terminate. Using a single wire 110 blade tool, terminate all 4 pairs. (See diagram Side 1)

STEP 4: Repeat steps 1 thru 3 until all Jack Modules are terminated. Install all supplied stuffer caps over terminated wires.

STEP 5: Snap Jack module into faceplate or set Jack module into base of surface mount box (not shown).



Side 2 of 2