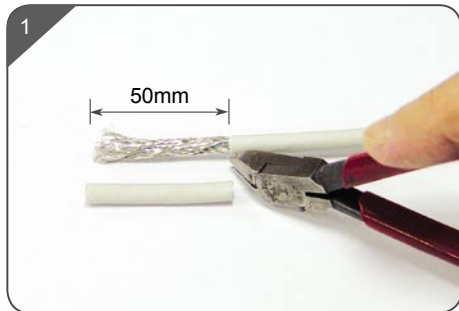
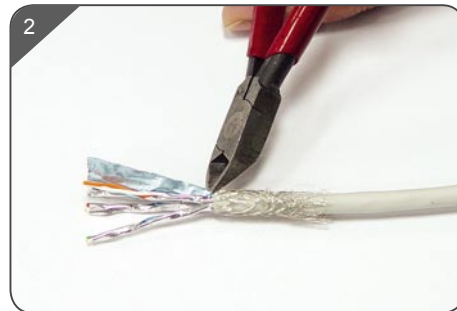


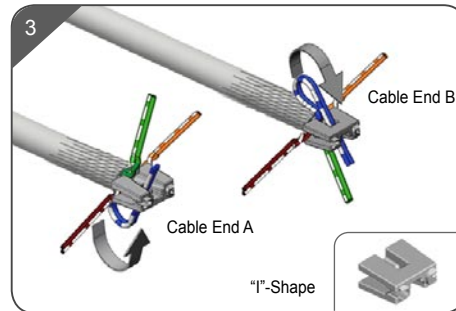
STP Plug Termination Instruction



■ Strip the outer plastic jacket length about 50mm.

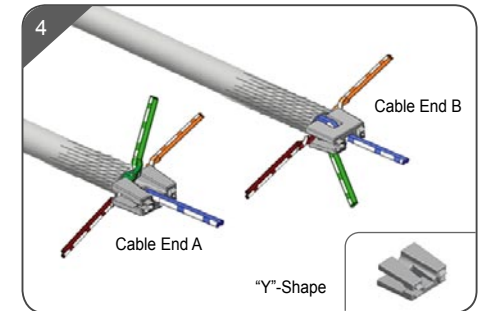


■ Cut each pair's aluminum foil to root, bend back the copper braid over plastic jacket.



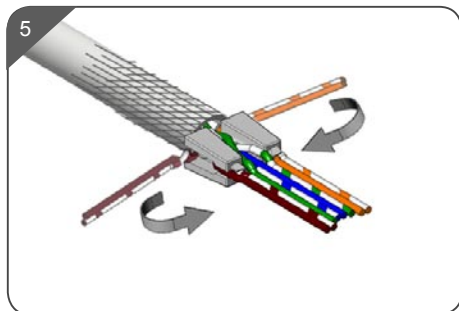
■ Blue-pair 4&5 direct to "I"-shape organizer tunnel, parallel blue-white wires.

Note: Organizer top-bottom direction is opposite in both ends.

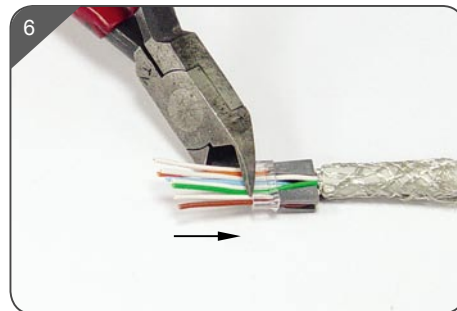


■ Lay green-pair 3&6 direction to "Y"-shape organizer slot.

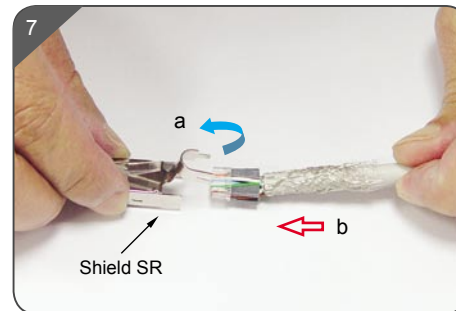
Note: Organizer top-bottom direction is opposite in both ends.



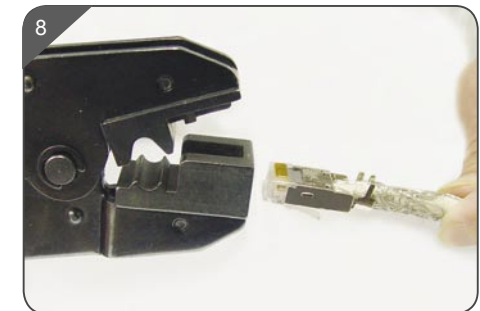
■ Insert pair 1&2, 7&8 inside the organizer slots.



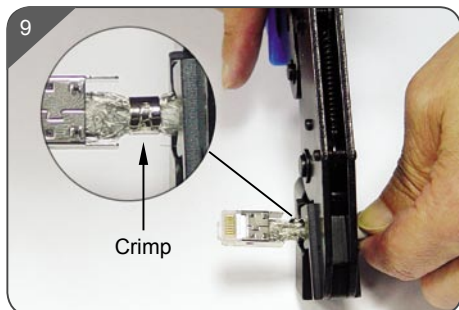
■ Thread loadbar, comb each pair wires, and cut the excessive.



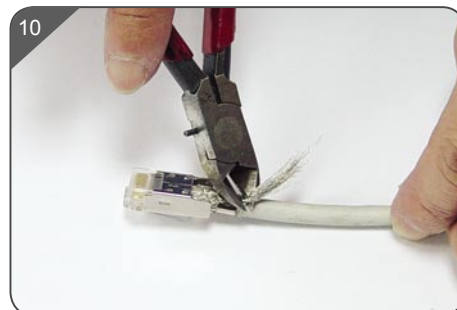
■ a. Turn the shield SR(hook) up as arrow a.
b. Push wire-organizer assembly into plug housing as arrow b.



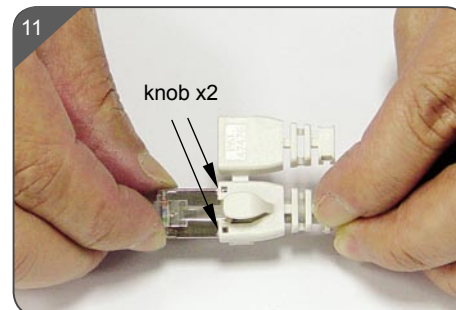
■ Crimp and terminate the wires, by crimping tool.



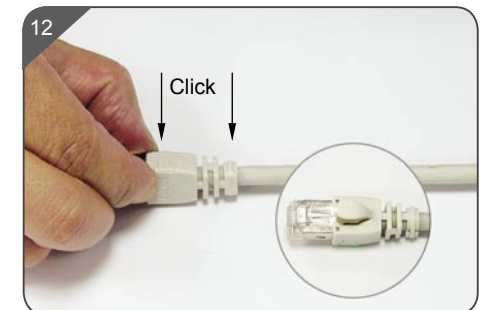
■ Crimp shield SR(hook) with copper braid.



■ Cut the excessive copper braid.



■ Position boot (Plug cover) with 2 knobs.



■ Click the boot and Complete.