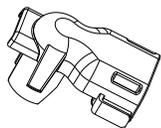
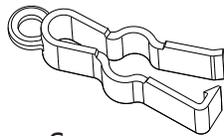


Four-Direction Cable Exit Cap for SLX Jacks

The Four-Direction Cable Exit Cap for SLX Jacks may be used to facilitate installation of SLX jacks in shallow spaces. After installation, the terminated cable shall not be exposed to pulling forces, as the cap may pull out of the jack.



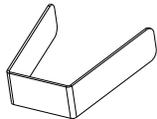
Cap



Spacer



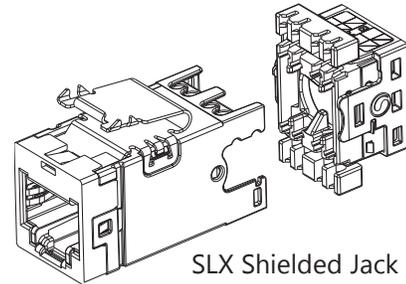
Protective Tubing



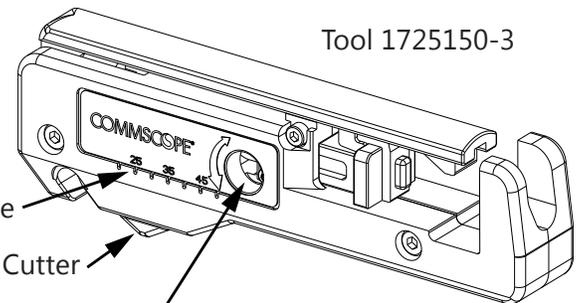
Cable Clamp

KIT PARTS

860638777	Instruction Sheet for 6S and 6AS SLX Shielded Jacks
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SLX Shielded Jack



Tool 1725150-3

Scale

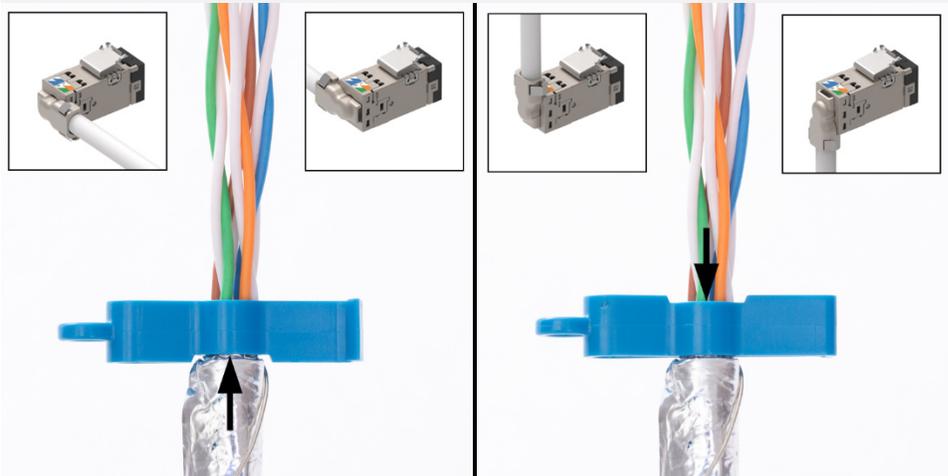
Foil Cutter

Cable Strip Hole

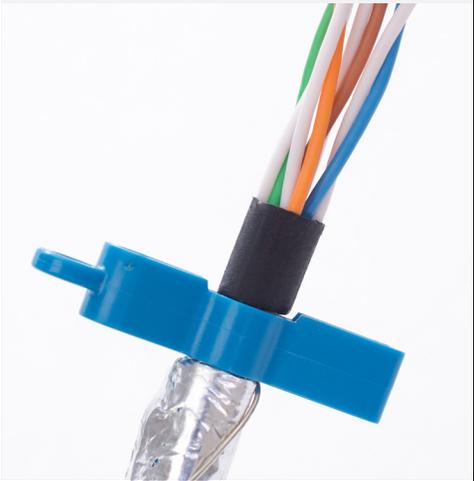
Step 1 – Prepare cable per 860638777, with extra strip length.



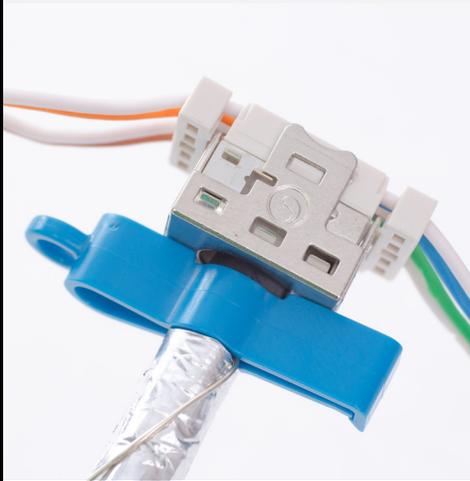
Step 2 – Install spacer with notch oriented for desired cable exit.



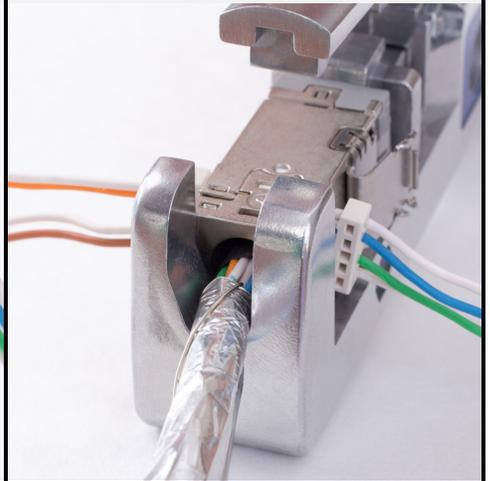
Step 3 – Install protective tubing.



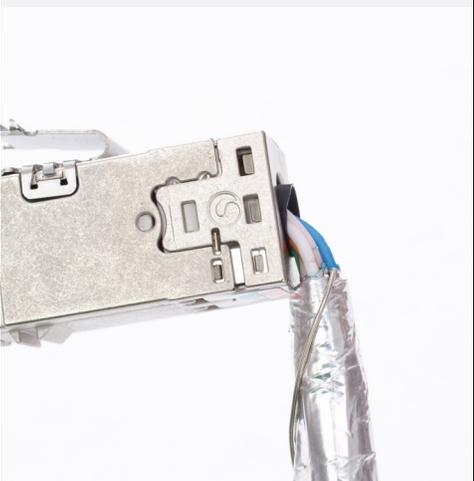
Step 4 – Lace to SLX rear housing per 860638777, against spacer.



Step 5 – Remove spacer and press.



Step 6 – Bend cable.



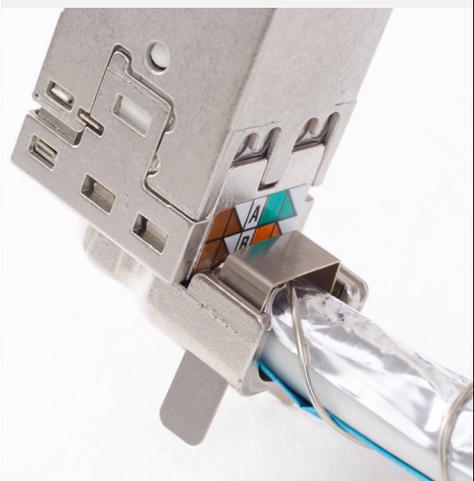
Step 7 – Insert cap.



Step 8 – Position drain wire, if present, to contact cable clamp.



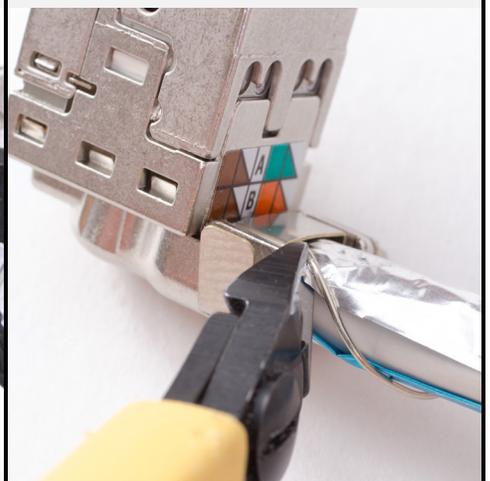
Step 9 – Insert cable clamp.



Step 10 – Pull and bend over cable clamp ends. No re-bend; use spare.



Step 11 – Trim shield, if desired.



1. Revision history

- Rev. A – Initial release.