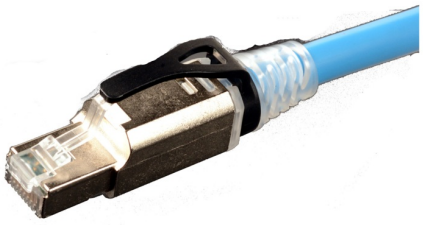

SIEMON RJ45 Z-PLUG Field Terminated Plug Instructions

RJ45 Z-PLUG Field Terminated Plug Instructions

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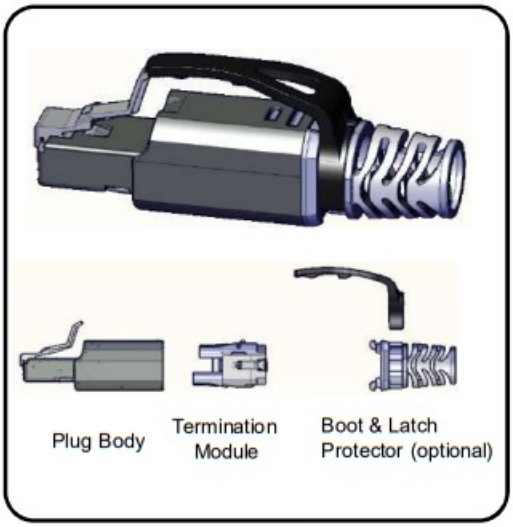
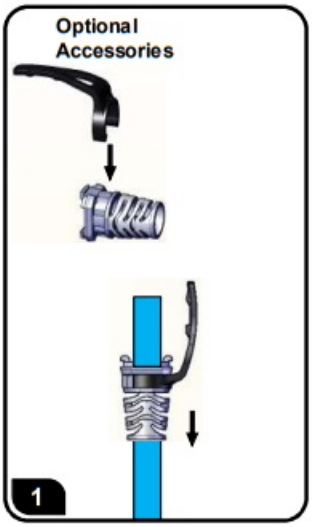
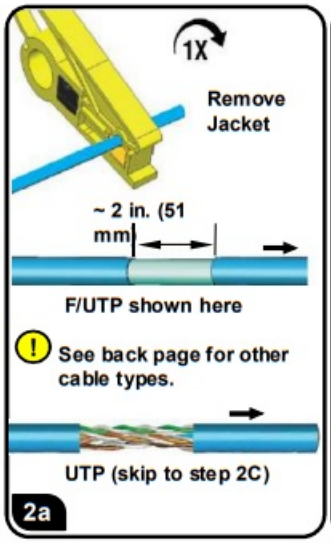
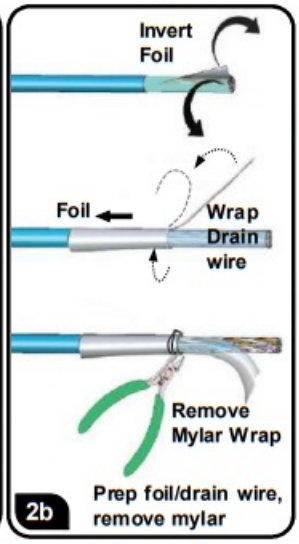
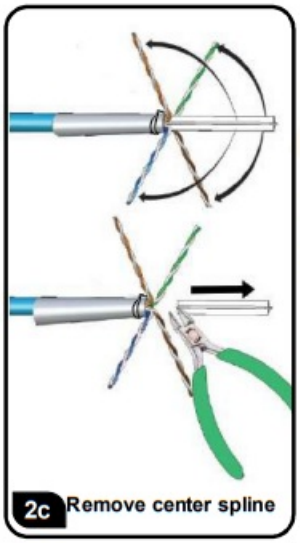
RJ45 Z-PLUG Field Terminated Plug

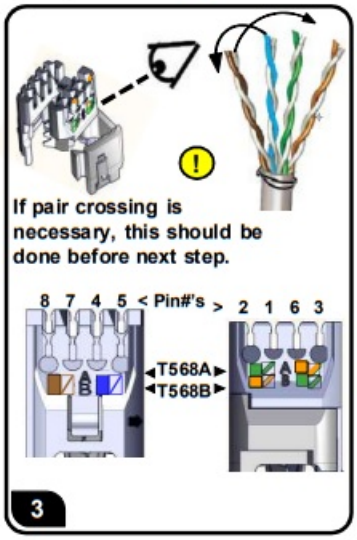


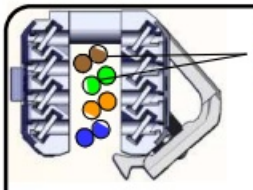




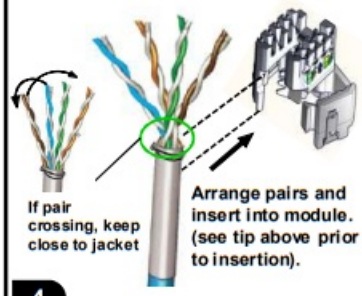


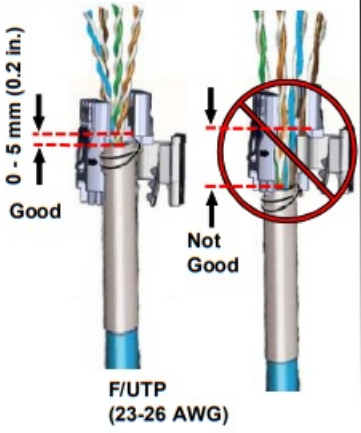


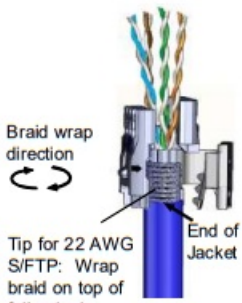


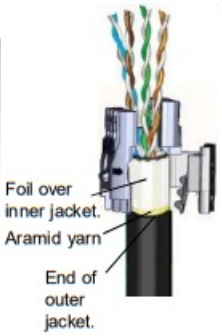


TIP: Arrange pairs in line **prior** to insertion leading with the brown pair along with either the orange for T568A or green if T568B.

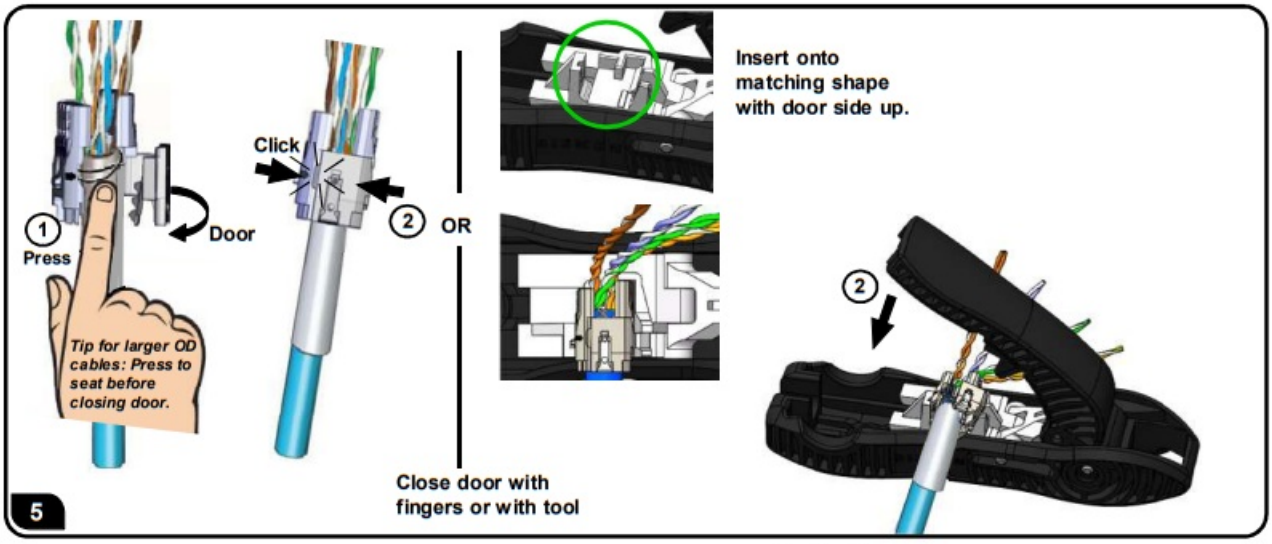


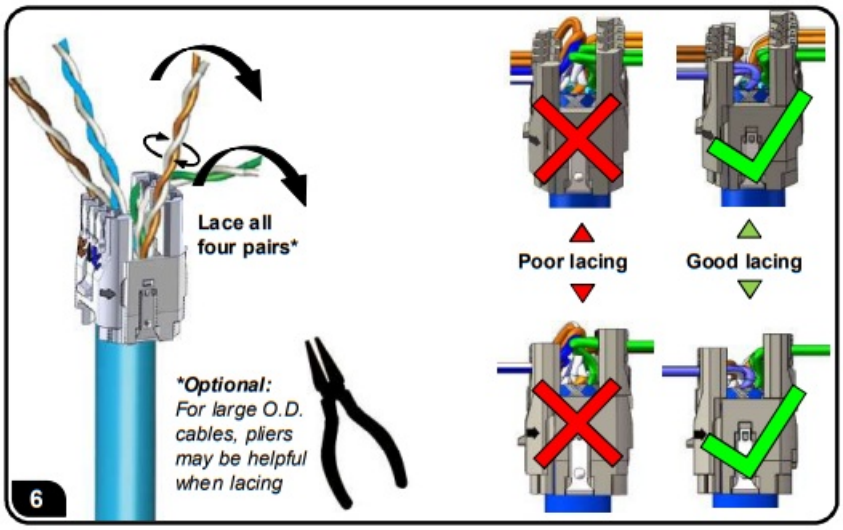


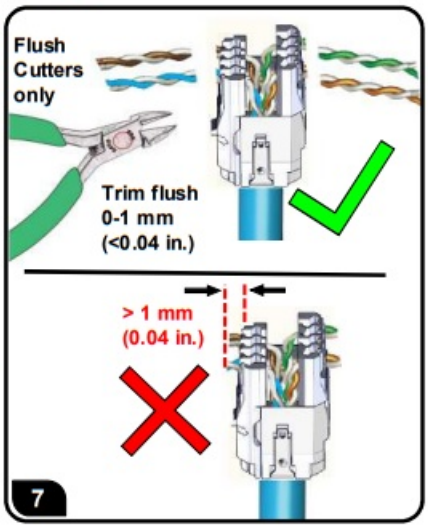


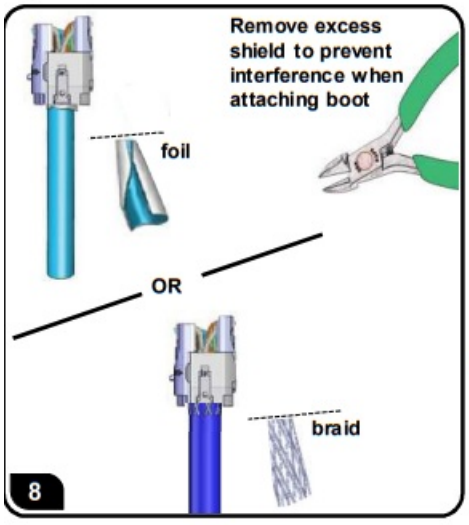


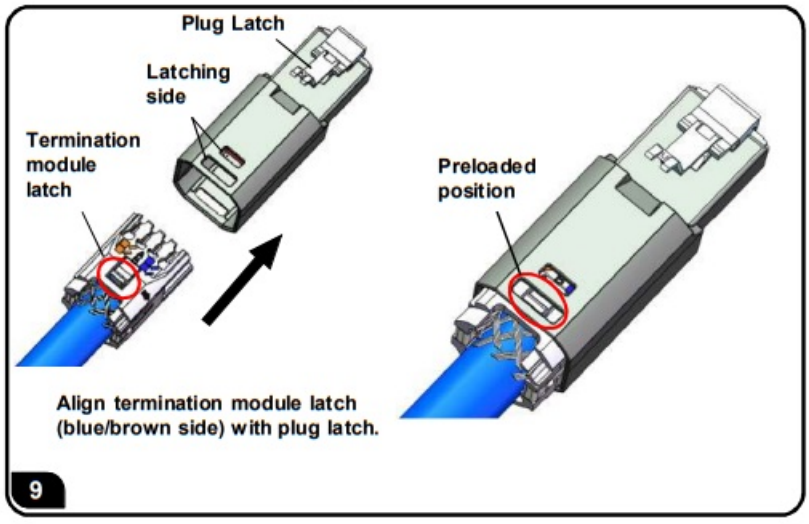
Other cable preparation recommendations and supplemental instructions are available for these and other cable types. See back page for additional details.


1
Press
Door
Click
2
OR
Tip for larger OD cables: Press to seat before closing door.
Insert onto matching shape with door side up.
2
Close door with fingers or with tool
5


Lace all four pairs*
*Optional:
For large O.D. cables, pliers may be helpful when lacing
Poor lacing
Good lacing
6

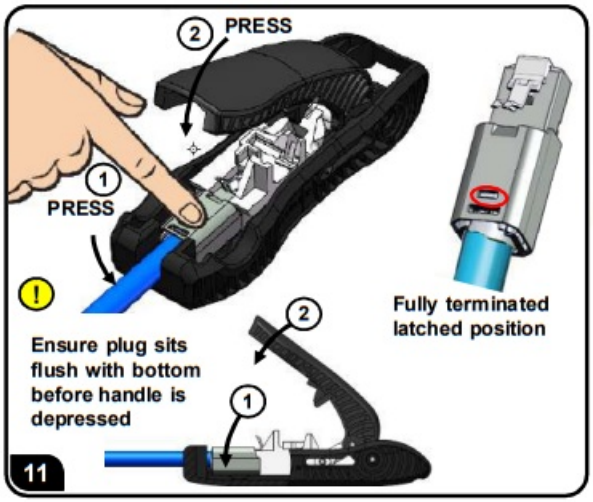

Flush Cutters only
Trim flush 0-1 mm (<0.04 in.)
> 1 mm (0.04 in.)
7


Remove excess shield to prevent interference when attaching boot
foil
OR
braid
8

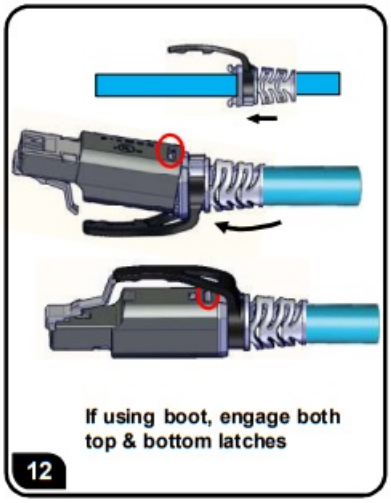

Plug Latch
Latching side
Termination module latch
Preloaded position
Align termination module latch (blue/brown side) with plug latch.
9

Insert in tool

10



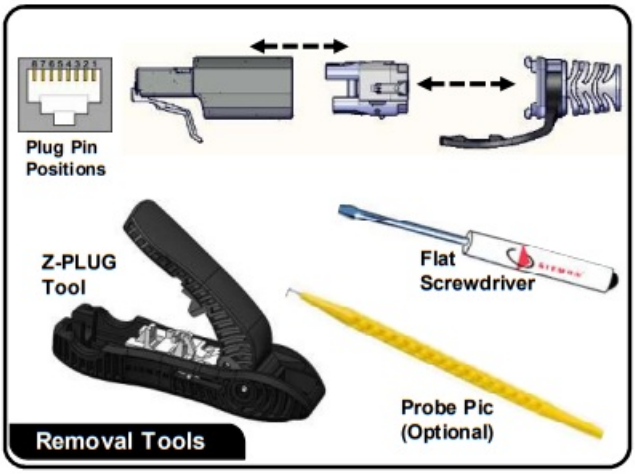
11



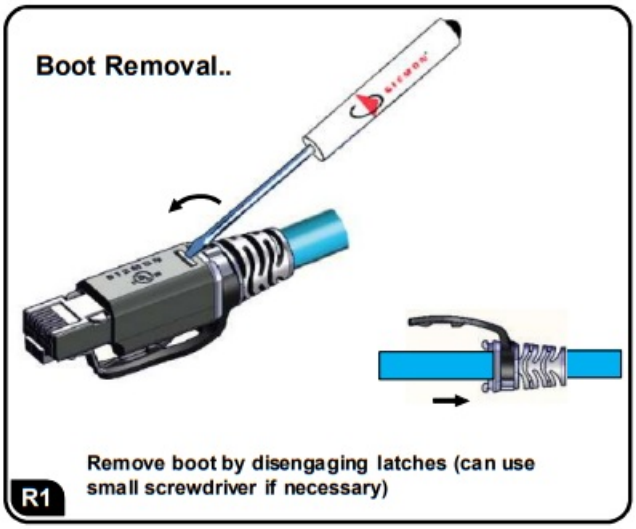
If using boot, engage both top & bottom latches

12

Unassembling for re-termination..

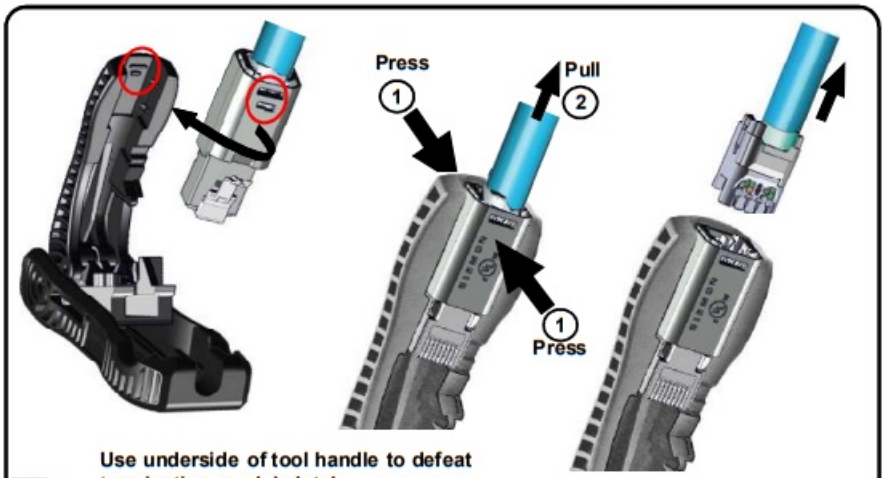


Removal Tools



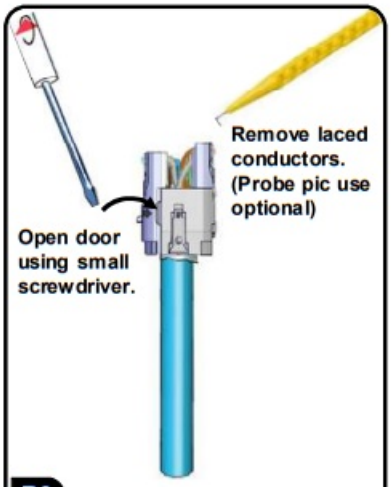
Remove boot by disengaging latches (can use small screwdriver if necessary)

R1

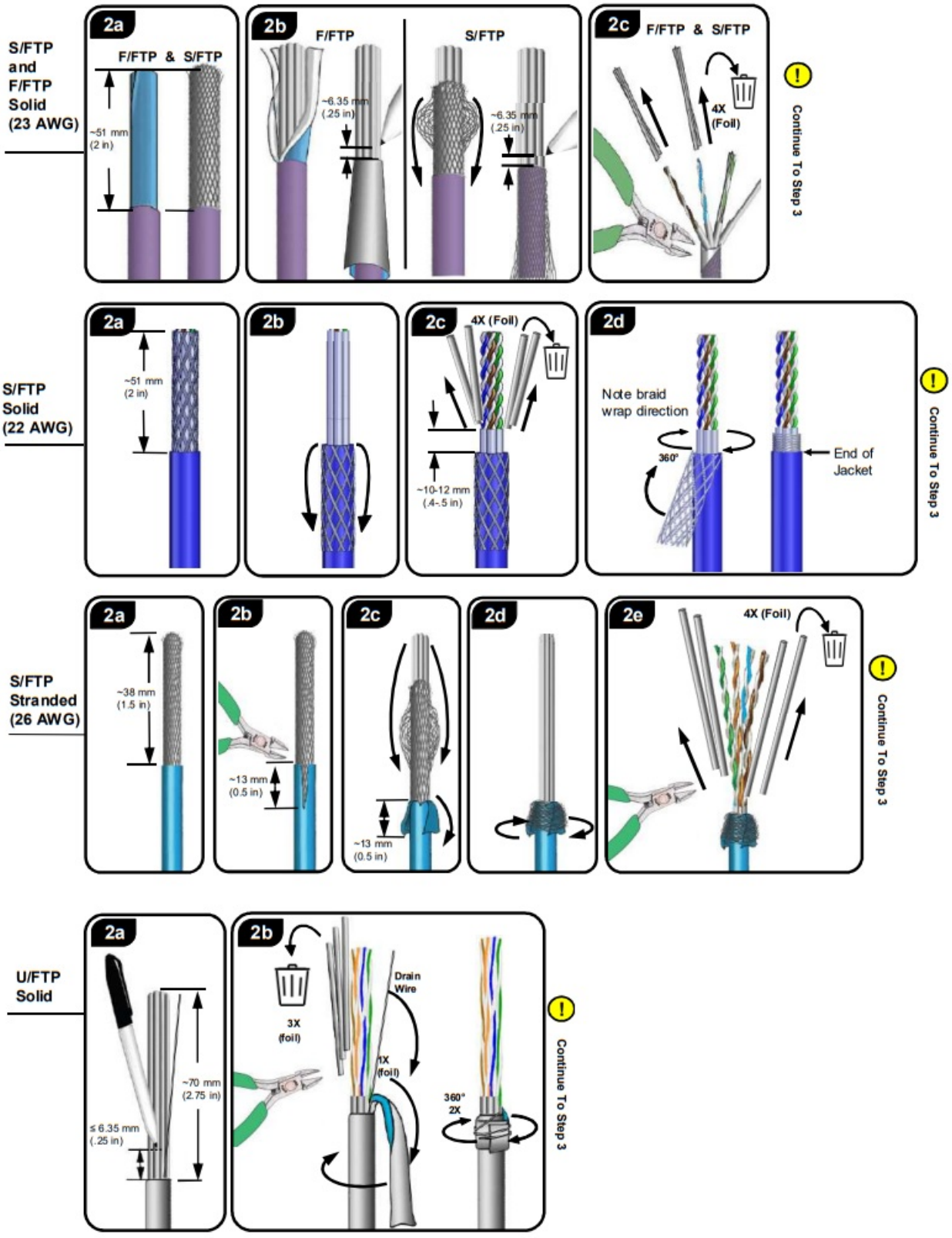


Use underside of tool handle to defeat termination module latch

R2



R2



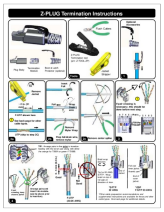
*Note for OSP Category 6A shielded cable:
Please refer to the supplemental cable preparation instructions available at:
www.siemon.com/us/download/installation.aspx and click on WORK AREA.

To assist safe installations, comply with the following:

A. Use caution when installing or modifying telecommunications circuits.
B. Never touch uninsulated wire terminals unless the circuit has been disconnected.
C. Never install this device in a wet location.
D. Never install wiring during a lightning storm.

To ensure you have the latest revision to this document, please visit:
www.siemon.com

Documents / Resources

	SIEMON RJ45 Z-PLUG Field Terminated Plug [pdf] Instructions RJ45 Z-PLUG Field Terminated Plug, RJ45 Z-PLUG, Field Terminated Plug, Terminated Plug, Plug

References

- Siemon | High Performance IT infrastructure solutions

Manuals+,