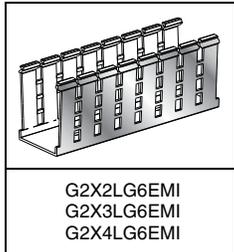
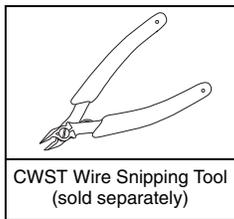


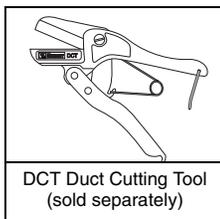
Cutting Shielded Wiring Duct to Required Length



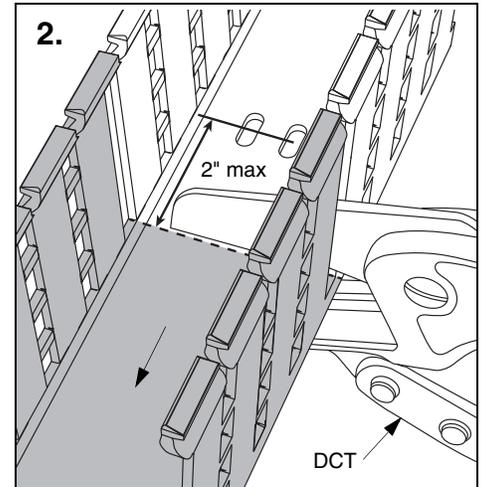
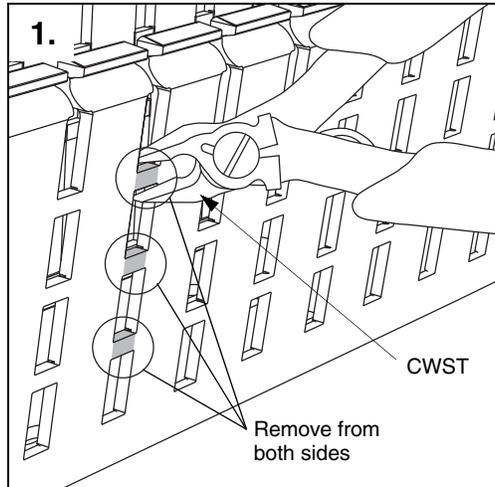
G2X2LG6EMI
G2X3LG6EMI
G2X4LG6EMI



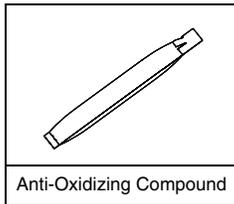
CWST Wire Snipping Tool
(sold separately)



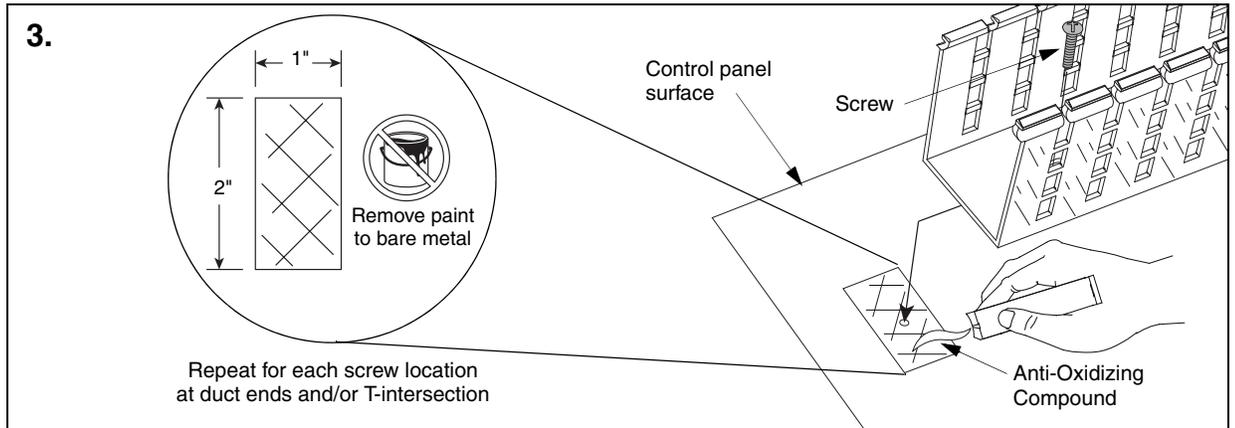
DCT Duct Cutting Tool
(sold separately)



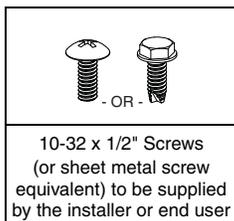
Surface Preparation for Good Electrical Bond



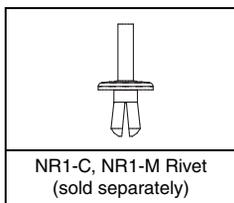
Anti-Oxidizing Compound



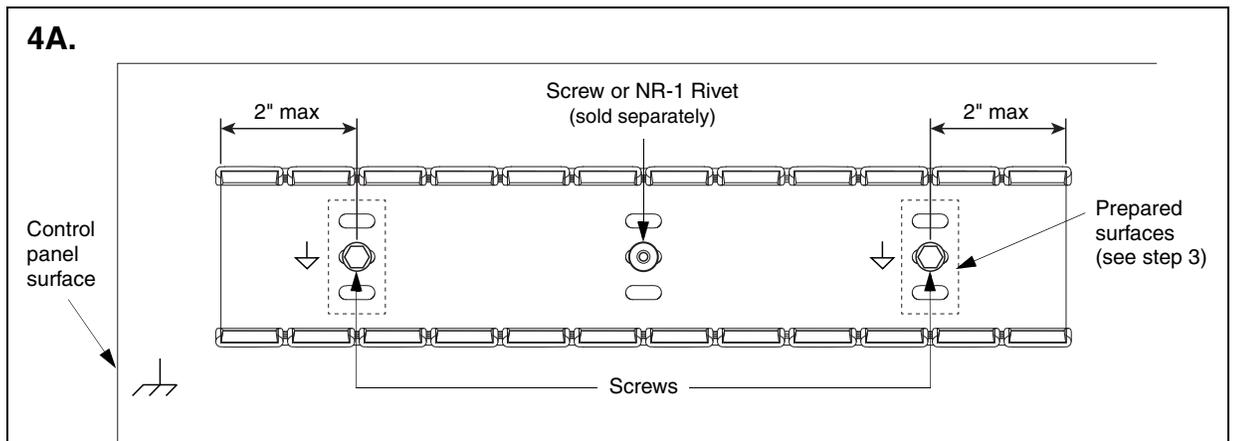
Installing One Shielded Wiring Duct



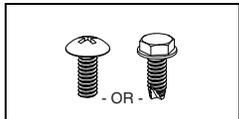
10-32 x 1/2" Screws
(or sheet metal screw
equivalent) to be supplied
by the installer or end user



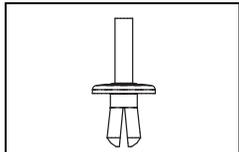
NR1-C, NR1-M Rivet
(sold separately)



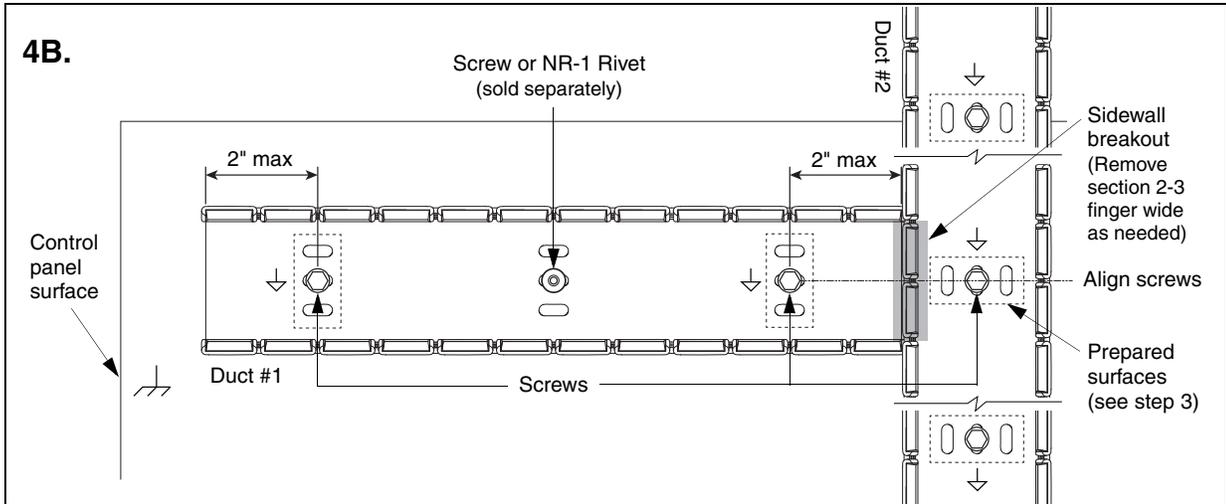
Installing Two Shielded Wiring Duct in a T-Intersection



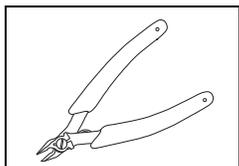
10-32 x 1/2" Screws (or sheet metal screw equivalent) to be supplied by the installer or end user



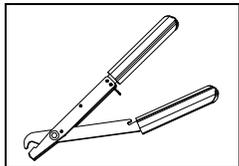
NR1-C, NR1-M Rivet (sold separately)



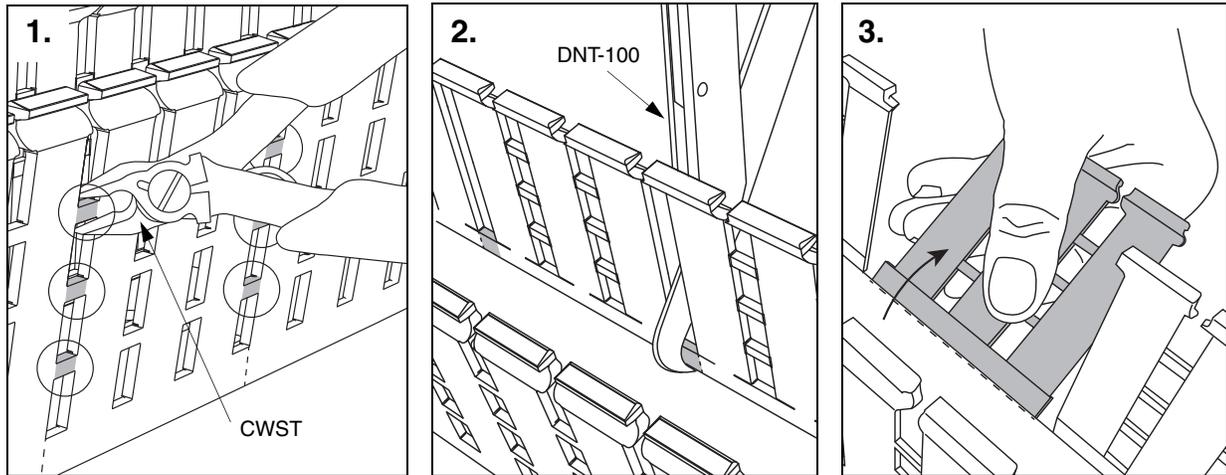
Optional - Sidewall Breakout for Creating T-Intersection



CWST Wire Snipping Tool (sold separately)



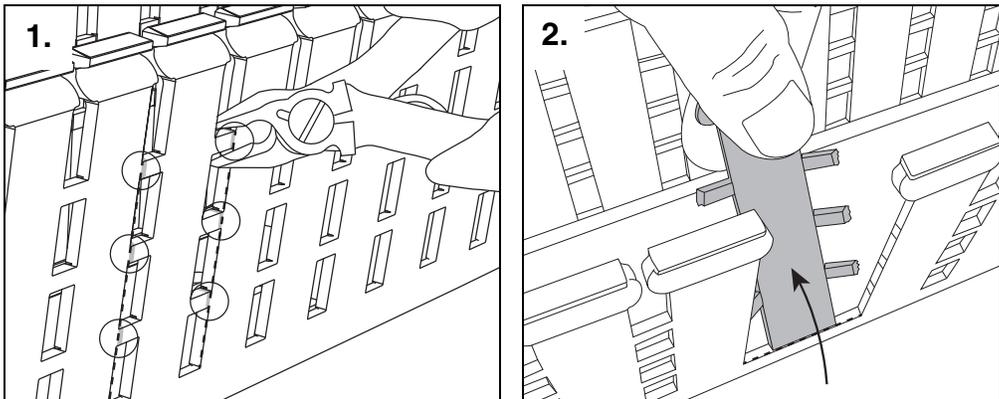
DNT-100 Duct Notching Tool (sold separately)



Optional - Sidewall Finger Removal

Remove Only As Required

Removing bridge connectors between fingers will reduce local noise reduction capability.



! CAUTION
Foil edges may be sharp.

For Use of Panduct PanelMax Noise Shield (SD2EMI, SD3EMI, SD4EMI) with Panduct PanelMax Shielded Wiring Duct, Reference Installation Instructions RW260

For Instructions in Local Languages and Technical Support:
www.panduit.com/resources/install_maintain.asp

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