



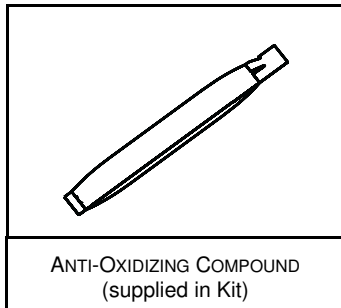
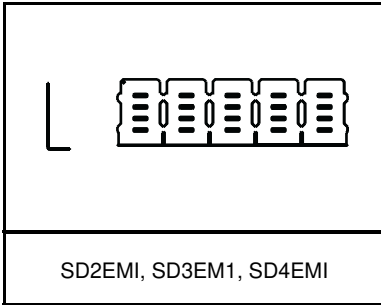
PANDUCT PANELMAX Noise Shield

For Use Mounted Separately or With
PANDUIT PANDUCT Types D, F, FS, G,
H, HN, and HS Wiring Duct

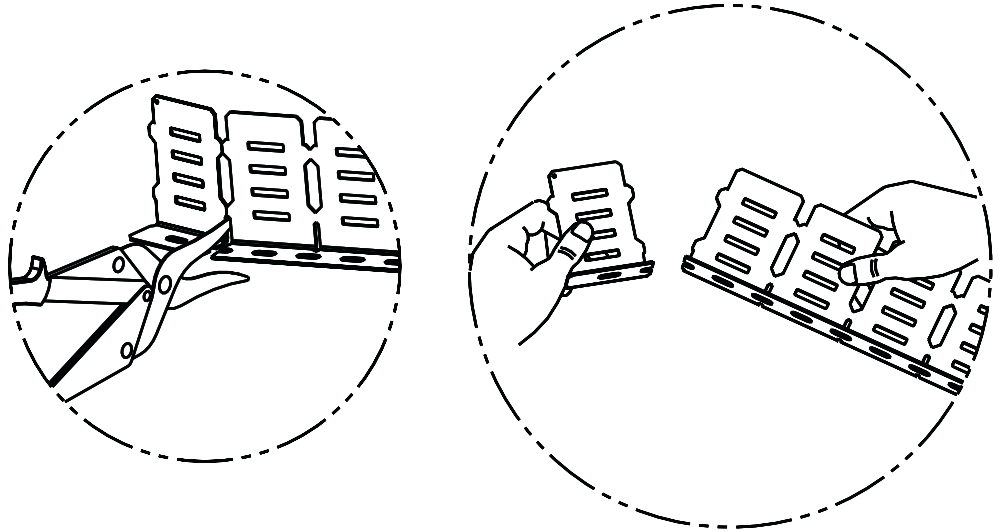
Part Numbers: SD2EMI, SD3EMI, SD4EMI

INSTALLATION INSTRUCTIONS

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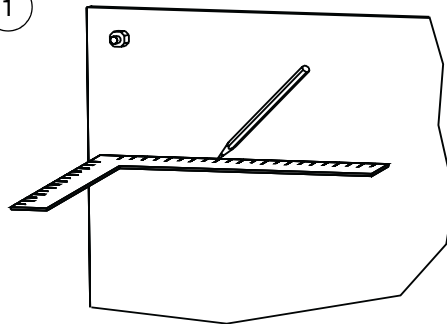


Sizing Noise Shield

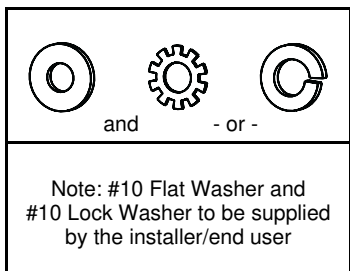
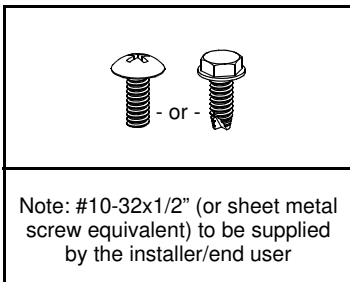


Option 1 - Noise Shield Mounted Separately

1

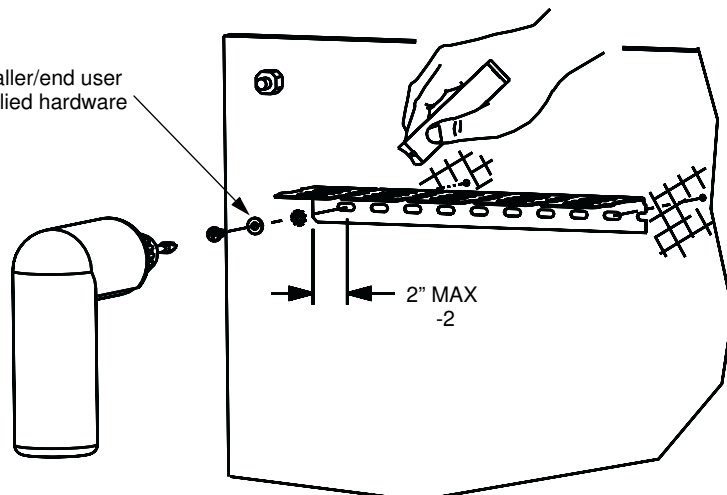


Panel surface must be prepared prior to mounting Noise Shield to achieve electrical bond (see back page)



2

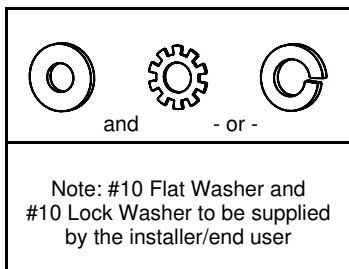
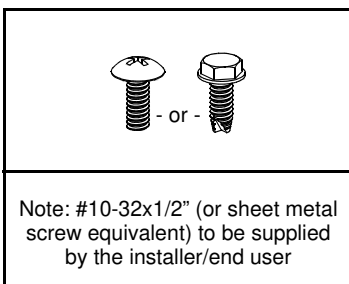
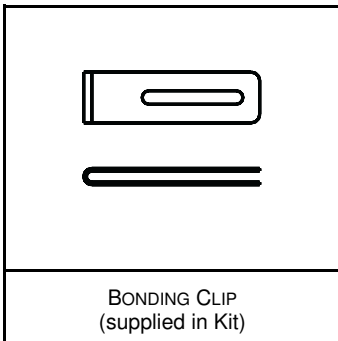
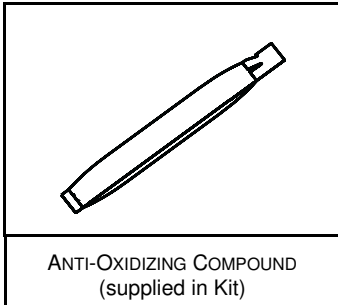
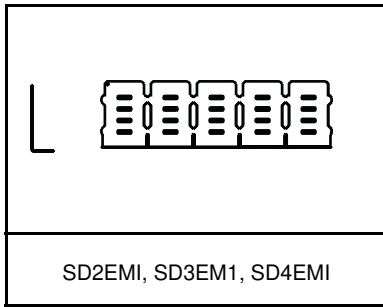
Installer/end user supplied hardware



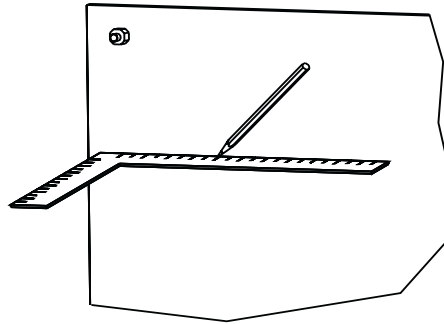
For Technical Assistance, Call: 800-777-3300

INSTALLATION INSTRUCTIONS

Option 2 - Noise Shield Mounted with Duct

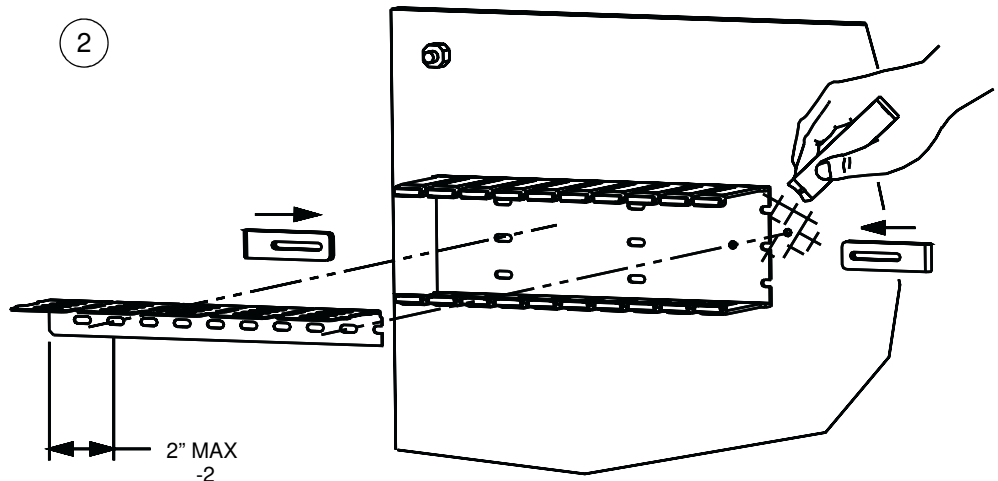


1



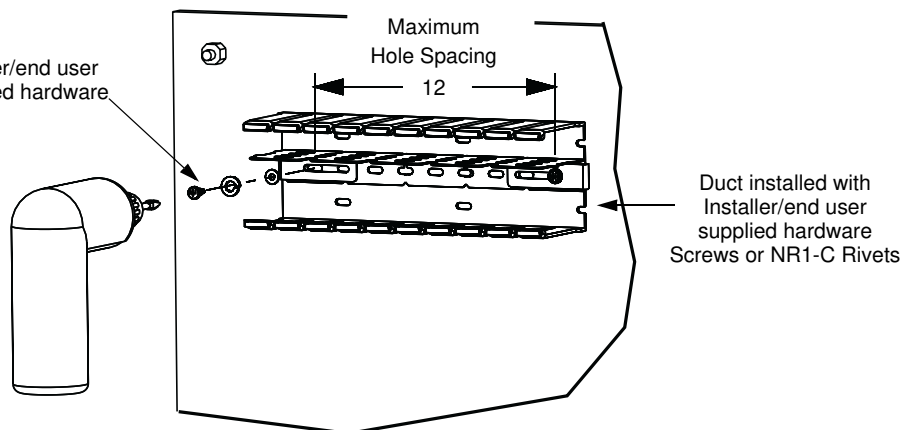
Panel surface must be prepared prior to mounting Noise Shield to achieve electrical bond (see back page)

2



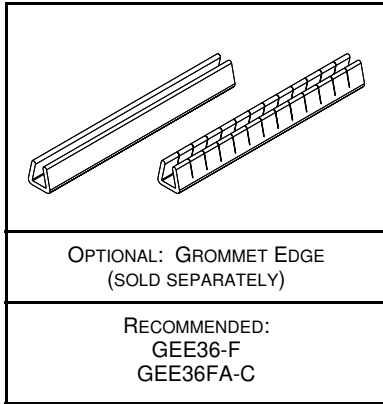
3

Installer/end user supplied hardware

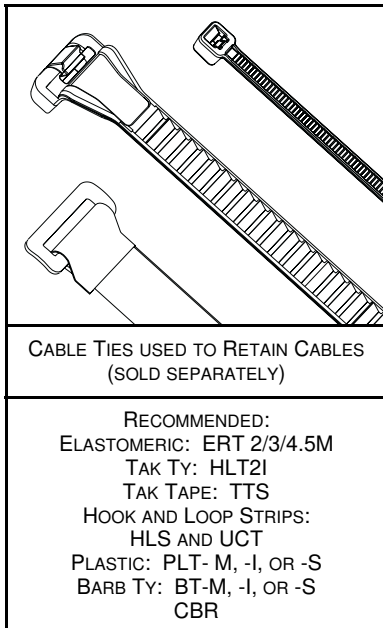
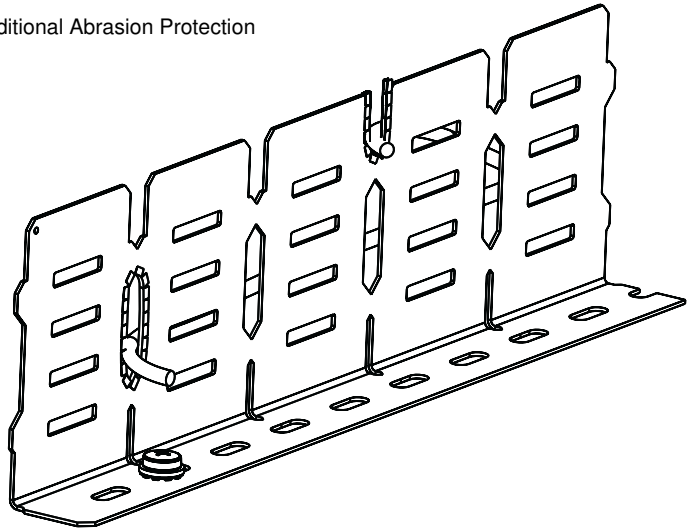


INSTALLATION INSTRUCTIONS

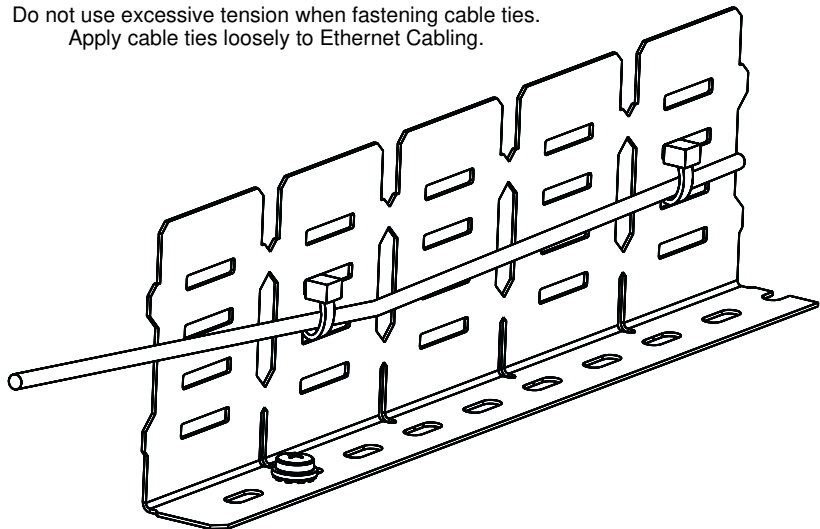
Recommended Wiring and Labeling Practices



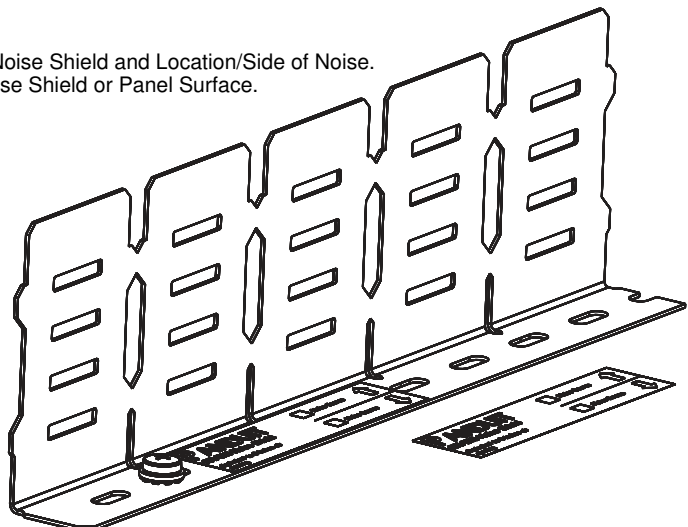
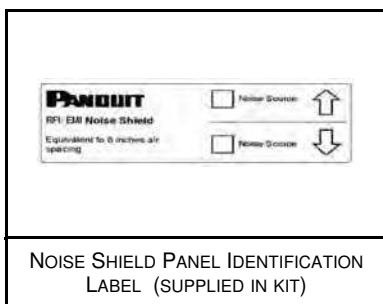
Option for Additional Abrasion Protection



Do not use excessive tension when fastening cable ties.
Apply cable ties loosely to Ethernet Cabling.



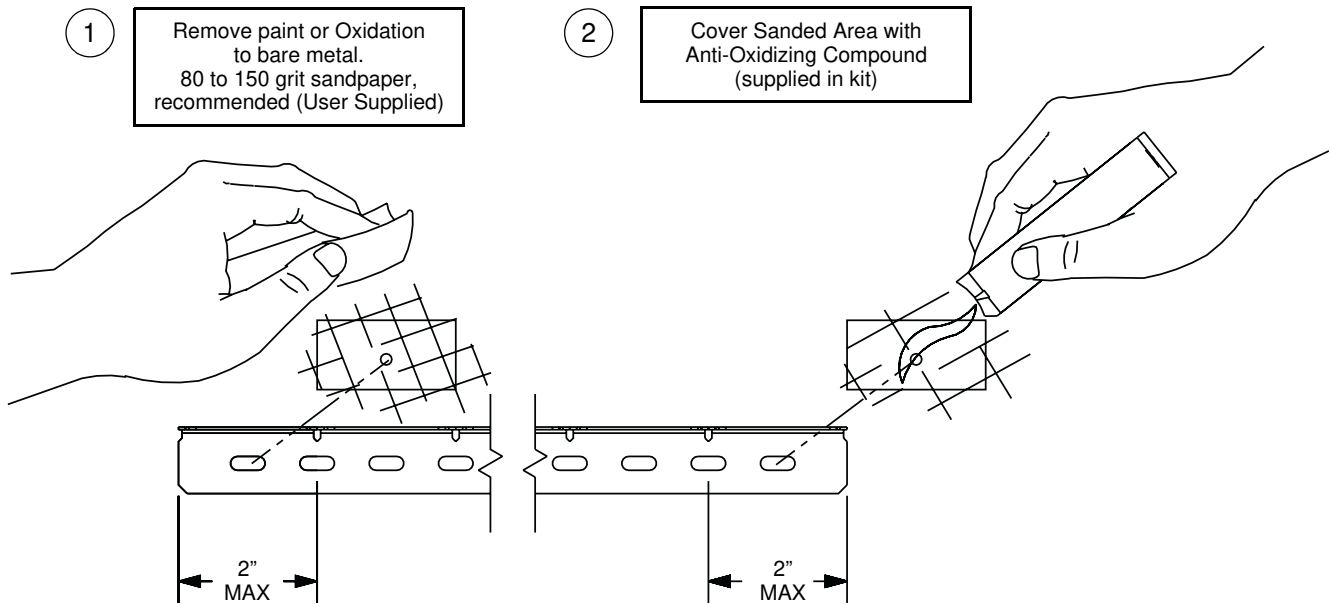
Option for Identifying the Noise Shield and Location/Side of Noise.
Applied to Noise Shield or Panel Surface.



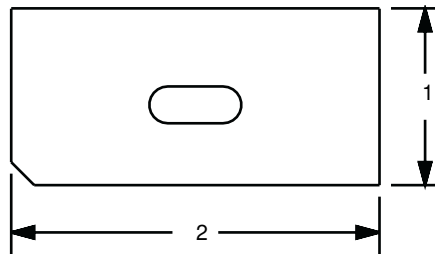
INSTALLATION INSTRUCTIONS

Surface Preparation For Good Electrical Bond

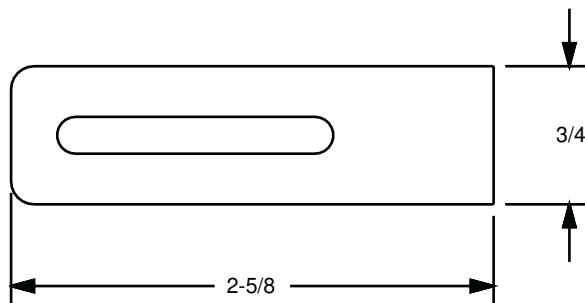
Location of Bonds should be within 2" of Both Shield Ends



Noise Shield Sanding Template



Noise Shield within Duct Sanding Template



Instruction Sheet RW260

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