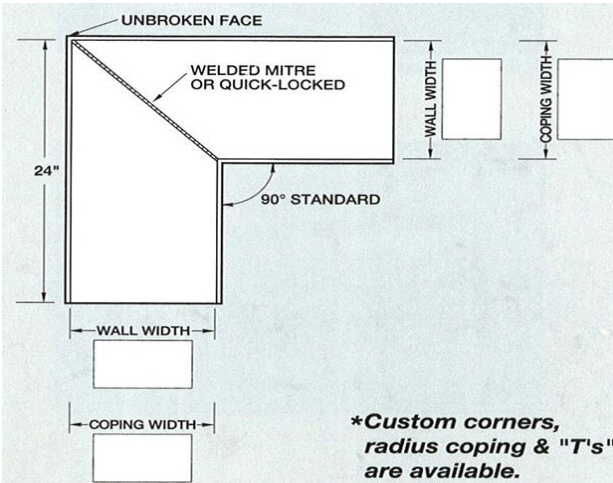
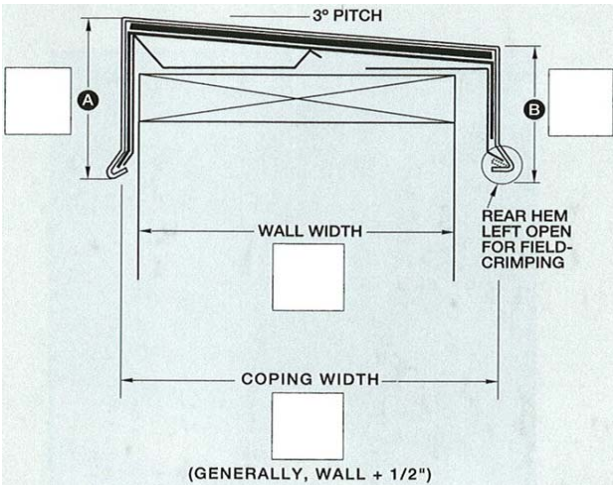


PAC-Continuous Cleat Coping Worksheet



ANSI/SPRI ES-1 Approved

Fill in boxes with correct dimensions.



MATERIAL	WALL WIDTH	FM I-90	FM I-105	FM I-120	FM I-165	FM I-180
24 ga. Steel	16" Max	●				
22 ga. Steel	16" Max	●	●			
22 ga. Steel	15" Max	●	●	●		
.050, .063 Alum.	24" Max	●	●			
.050, .063 Alum.	16" Max	●	●	●	●	
.050, .063 Alum.	15" Max	●	●	●	●	●

Coping:

Included: 6" wide splice plates with factory installed neoprene strips, 24 ga. continuous hold down cleats.

Finish: _____

Gauge: _____

Quantity (Ex: 300 LF x 8 3/4" coping width) _____

Inside Corners

Quantity _____ Degree _____

Welded _____ Quick Locked _____

Outside Corners

Quantity _____ Degree _____

Welded _____ Quick Locked _____

End Caps:

Right _____ Left _____

Approvals Required:

Please check one

ANSI/SPRI

FM Approval

Project Information

Project, City, State _____

Contractor _____

PO _____

Approval _____

Date _____

HQ: Elk Grove Village, IL
P: 800-PAC-CLAD
Fax: 800-722-7150

Annapolis Junction, MD
P: 800-344-1400
Fax: 301-953-7627

Tyler, TX
P: 800-441-8661
Fax: 903-581-8592

Acworth, GA
P: 800-272-4482
Fax: 770-420-2533

Fridley, MN
P: 877-571-2025
Fax: 866-901-2935



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