



DESIGN COMPONENTS, INC.

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METAL BUILDING ROOF CURB ORDER FORM

STANDARD FEATURES:	OPTIONS:	PROJECT DETAILS:
1. 18 Ga. AZ55 galvalume steel 2. Corners mitered & welded watertight 3. Curb welds primed after fabrication 4. Water cricket 5. 8" minimum height 6. Includes gasket & mastic 7. Internal angle reinforcing 8. 1 1/2" thick- 3# density fiberglass insulation	1. _____ 2. _____ 3. _____ 4. _____ 5. _____	PROJECT NAME: _____ _____ SITE ADDRESS: _____ _____ CITY: _____ STATE: _____ ZIP: _____ JOB NUMBER: _____

Dimensions:
 O.D. Length- "L"
 I.D. Length
 O.D. Width- "W"
 I.D. Width
 11" (top left corner)
 5" (top right corner)
 4" (bottom left corner)
 4" (bottom right corner)

Labels:
 All Angles On 24" Centers
 Under-Over Only
 Notch Detail A (Under-Over Only)

Pitch:
 12" Roof Pitch? :12
 Pitch

Height Profile:
 Min. Height- "R"
 8" Std.
 4"
 Slope Per 12"
 Max Height

Loose Ribs?
 Under/Over
 Over/Over

Welded Ribs?
 Under/Over
 Over/Over

Rib Style Required?
 SSR-Style Panel
 R-Style Panel
 T-Style Panel**

Additional Details Required?
 Roof Panel Name.? _____
 Paint Mfg.? _____
 Paint Color? _____
 Splice? Yes No
 Fasteners? Yes No
 Caulk? Yes No

Notes:
 **T-Style panels require loose or welded clips on tall side of curb only

QUANTITY	INSIDE DIMENSION "W" x "L"	OUTSIDE DIMENSION "W" x "L"	HEIGHT "R"	TAG
	x	x		
	x	x		
	x	x		
	x	x		
	x	x		

SIGN FOR APPROVAL: _____ DATE: _____