



CONTRACTOR: _____ DATE: _____

PROJECT NAME: _____

PROJECT ADDRESS: _____

PHONE NUMBER: _____ EMAIL: _____

PROFILE:

- _____ 5V Crimp (DM Class 500)
_____ 1" Nailstrip (DM Class 1000)
_____ 1.5 Mechanical (DM Class 1500)
_____ 1.5 Snaplock (DM Class 1700)
_____ 2" Mechanical (DM Class 2000)
_____ Other (Please Specify): _____

COLOR: _____**PANEL DESIGN:**

- _____ **STRIATED** (RECOMMENDED)
_____ **RIBBON BEADS** ☐ 2 Lines ☐ 3 lines
_____ **PENCIL BEADS** ☐ 2 Lines ☐ 3 lines
_____ **FLAT / SMOOTH** (PLEASE SEE WAIVER)

MATERIAL:**GALVALUME****ALUMINUM****COPPER**

(1.5 MECH ONLY)

_____ 24GA

_____ .032

_____ 16oz

_____ 26GA

_____ .040

PANEL PLACEMENT: _____

(Please specify where our roll forming specialist can place the metal panels On-Site. Ensure this location is an area where the panels will not be damaged. Dynamic Metals will not be responsible for damage to panels after placement has been dictated.)

NOTES: _____

****NOTE: AN UPDATED PANEL SPECIFICATION FORM MUST BE SIGNED & DATED PRIOR TO
PROCESSING ANY CHANGES TO ORDERS PLACED ****

SIGNED AND ACCEPTED BY: _____ DATE: _____



Color: _____

Color Chart: _____

Oil canning can be defined as a perceived waviness in the flat area of roofing and siding panels. Generally, the period and amplitude of the wave depends on the continuous width of the flat.

Oil canning is an inherent part of the light gauge cold formed metal products, particularly those with broad flat areas.

Oil canning is an aesthetic problem. Normally structural integrity is not affected. Oil canning can sometimes be reduced or eliminated by adding ribs or striations to the panel but even these measures do not assure the elimination of oil canning. Since many uncontrollable factors are involved, Dynamic Metals, LLC can not realistically assure the total elimination of oil canning. Because of this, oil canning is not grounds for panel rejection.

Your signature and initials below waives any responsibility of Dynamic Metals, LLC for any oil canning which may be apparent in the panels during or after installation of the panels.

Signature

Initials

Date

Print Name

