



# RETROFIT QUESTIONNAIRE 8.2018

FOR COMPONENT AND ENGINEERED QUOTATIONS

PH: 800-771-1711 FX: 877-202-2254

To Email this form, send to: sales@roofhugger.com

Your Company Name:

\_\_\_\_\_

Your Name:

\_\_\_\_\_

Address:

\_\_\_\_\_

City/State/Zip:

\_\_\_\_\_

Phone:

Fax:

\_\_\_\_\_-\_\_\_\_\_-\_\_\_\_\_

Email:

\_\_\_\_\_

## TYPE OF QUOTE REQUEST

Components Only  
(Send this form without Engineered Quote Info below)

Engineered by Roof Hugger  
(provide Engineered Quote info below)

Is This a Plan and Spec Job?  No  Yes:

If Yes, Provide Bid Date: \_\_\_\_\_

How do you wish to receive your quote?  Fax  Email

## ORDER AND SHIPPING INFORMATION

Ship To: \_\_\_\_\_

C/O: \_\_\_\_\_

Address: \_\_\_\_\_

City/State/Zip: \_\_\_\_\_

Delivery Contact: \_\_\_\_\_ Cell Phone: \_\_\_\_\_

Required Delivery Date: \_\_\_\_\_

## INFORMATION TO OBTAIN DURING YOUR JOBSITE VISIT (Describe Existing Roof Panel on Page 2)

Roof Geometry:  Gable  Monoslope  Hipped

If not a metal building, explain what makes up the roof system: (substrate, roof framing, etc.)

Building Size: \_\_\_\_\_ Width (rake) X \_\_\_\_\_ Length (eave) X \_\_\_\_\_ Height X Roof Slope \_\_\_\_:12

Existing Purlin Spacing: \_\_\_\_ ft \_\_\_\_ in O.C. (Measure On Slope)

How Many Purlin Runs (eave to eave): \_\_\_\_\_ How Many Lineal Feet of Eave Struts: \_\_\_\_\_

Building Use: (School, Church, etc.): \_\_\_\_\_

Are you insulating between old and new roofs?  No  Yes =  Fiberglass  Rigid Thick \_\_\_\_"  Over Huggers?

## ENGINEERED QUOTE INFORMATION (Provide only if Roof Hugger is to engineer our sub-framing system)

Specified Code:  IBC-2018  IBC-2015  IBC-2012  IBC-2009  IBC-2006  Other \_\_\_\_\_  FM

Building Importance:

Normal Occupant Load  Assembly-300+ People  Emergency Shelter  School  Hospital  Fire/Police

Design Wind Speed (MPH):  85  90  100  110  120  130  140  150  Unknown Design Snow

Load: \_\_\_\_\_ PSF

Building Wall Exposure to Wind:  Fully Enclosed Structure  Partially Open Structure  Fully Open Structure

New Roof Panel Manufacturer:

Roof System Name:

System Type:

Screw-down/Thur-fastened  Standing Seam

Panel Gauge:

29  26  24  22  .032  .040  Other \_\_\_\_

Your Company Name: \_\_\_\_\_ Project Name/Reference: \_\_\_\_\_

**If you selected a Components Only Quote on Page 1, Provide the following:**

Hugger Quantity (LF) \_\_\_\_\_ (per your take off) Hugger Gauge:  16 GA (Standard)  14 GA (Optional)

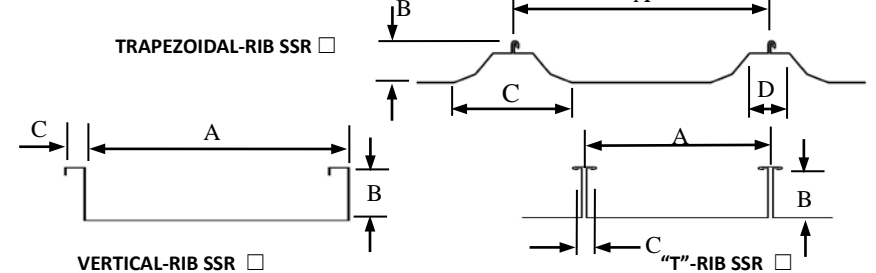
**FOR ALL QUOTE REQUESTS, SELECT PANEL PROFILE AND PROVIDE CRITICAL DIMENSIONS**  
 These dimensions are essential to an accurate quote and to fabricate the Roof Huggers to Fit Correctly

**PROVIDE CORRESPONDING DIMENSIONS AS SHOWN AT RIGHT FOR SELECTED PROFILE**

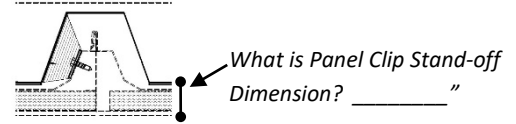
A = \_\_\_\_\_  
 B = \_\_\_\_\_  
 C = \_\_\_\_\_  
 D = \_\_\_\_\_  
 E = \_\_\_\_\_

*If your panel does not resemble any of the profiles at the right, provide a sketch on a separate page*

**EXISTING STANDING SEAM?**

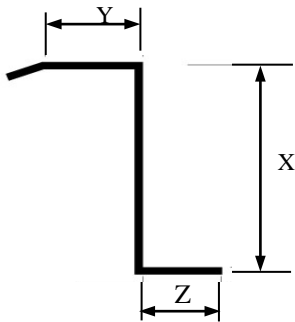


**IMPORTANT:** Does the Existing Roof Panel have Thermal Blocks? (See our Stand-off Clip Instructions)



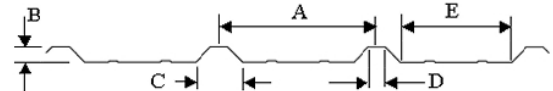
**NEED A SPECIAL HUGGER?** Roof Huggers are normally 3/8" to 1/2" Taller than existing ribs. If you require a taller Hugger for insulation or other reasons, please provide the below dimensions.

X = \_\_\_\_\_  
 Y = \_\_\_\_\_  
 Z = \_\_\_\_\_

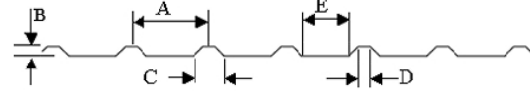


**EXISTING SCREW-DOWN?**

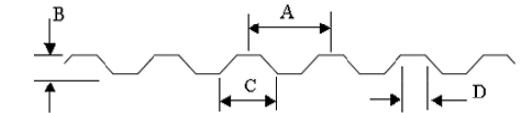
R-PANEL



MINI-RIB

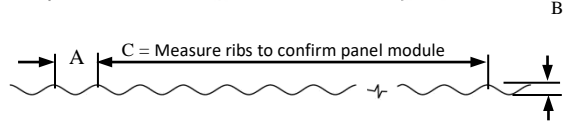


7.2 RIB



CORRUGATED

If A=2.67" (9 Ribs = 24")  
 If A=2.50" (8 Ribs = 20")  
 If A=2.75" (8 Ribs = 22")  
 If A=4.20" (5 Ribs = 21")



**Customer** should verify the existing panel module (rib centers) is maintained at several locations of existing roof. Panel run-out may require adjustments to Hugger punching. **This should be known in advance for a perfect fitting application and job.**

**I hereby certify that the above dimensions are correct and complies with actual field obtained information**

Your Name (Please Print Clearly): \_\_\_\_\_ Date: \_\_\_\_\_

Signature: \_\_\_\_\_ Title: \_\_\_\_\_

**ROOF HUGGER™ LEADERS IN METAL-OVER-METAL RETROFIT RE-ROOFING SYSTEMS**

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