

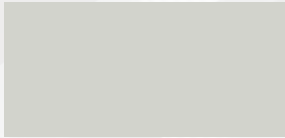
# METAL ROOFING AND METAL BUILDING SUPPLIES



DOERKSEN METAL COMPONENTS LLC



1301 W. WEBB ST.  
BROWNFIELD, TX 79316  
Phone: 806-637-1525  
Email: sales@dmcomponentsllc.com



**Polar White**  
SR .64 SRI 77



**Light Stone**  
SR .56 SRI 65



**Saddle Tan**  
SR .47 SRI 53



**Taupe**  
SR .38 SRI 41



**Desert Sand**  
SR .42 SRI 47



**Koko Brown**  
SR .35 SRI 37



**Burnished Slate**  
SR .34 SRI 35



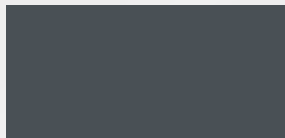
**Ash Gray**  
SR .46 SRI 52



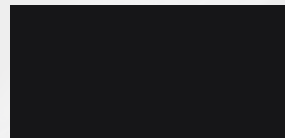
**Old Town Gray**  
SR .41 SRI 45



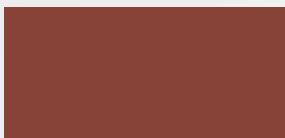
**Charcoal Gray**  
SR .37 SRI 31



**Charcoal Blue Gray**  
SR .29 SRI 29



**Black**  
SR .31 SRI 31



**Rustic Red**  
SR .36 SRI 38



**Crimson Red**  
SR .31 SRI 31



**Berry**  
SR .29 SRI 29



**Ivy Green**  
SR .28 SRI 27



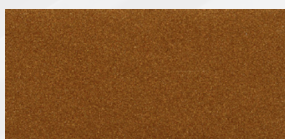
**Evergreen**  
SR .35 SRI 37



**Hawaiian Blue**  
SR .31 SRI 31



**Gallery Blue**  
SR .26 SRI 24

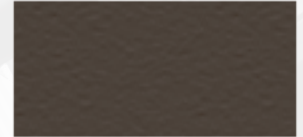


**Copper Metallic**  
SR .51 SRI 58



**ACRYLIC GALVALUME**  
N/A

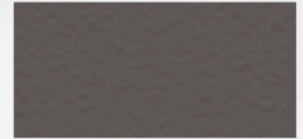
## SPECIALTY COLORS



**\*Textured Burnished Slate**  
SR .30 SRI 31



**\*Textured Black**  
SR .29 SRI 29



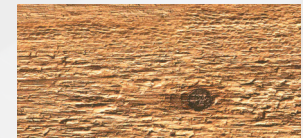
**\*Textured Charcoal Gray**  
SR .33 SRI 35



**\*Textured Rustic Red**  
SR .32 SRI 33



**\*Rough Cedar Gray**



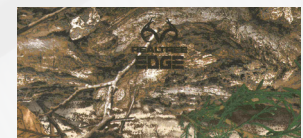
**\*Rough Cedar Natural**



**\*Rough Cedar Taupe**



**\*Barnwood**



**\*RealTree**

Final color selection should be made from actual color chips. A 40-year limited paint warranty is available for all colors upon written request, please inquire. Solar Reflectivity (SR): Solar reflectivity or reflectance is the measure of a material's ability to reflect solar energy or sunlight from its surface. SR values are numbered 0 to 1.0. A value of 0 indicates that the surface absorbs all solar energy and a value of 1.0 indicates total reflectance. Solar Reflectance Index (SRI): The SRI is used to determine compliance with LEED requirements and is calculated according to ASTM E 1980 using values for reflectance and emissivity. To meet LEED requirements, a roofing material must have an SRI of 29 or greater for steep slope roofing and an SRI value of 78 or higher for low slope roofing. For more information, visit usgbc.org.

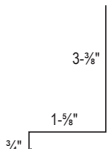
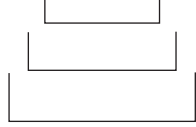
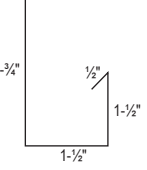
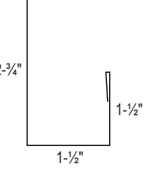
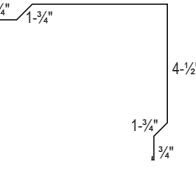
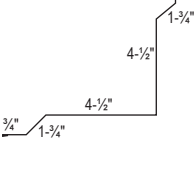
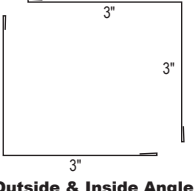
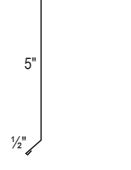
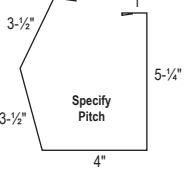

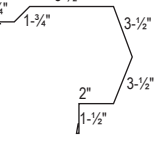
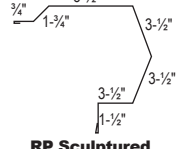
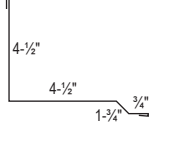
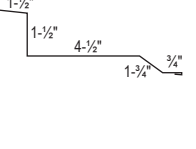
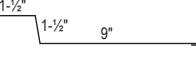
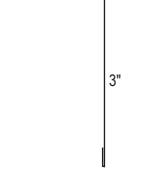
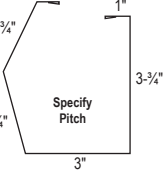
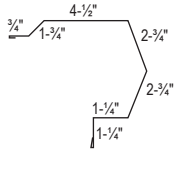
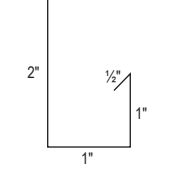
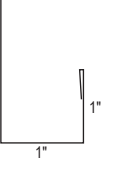
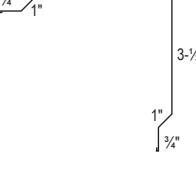
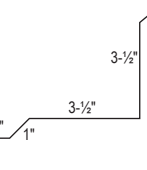
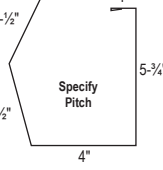
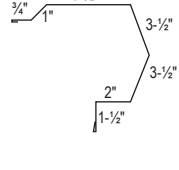
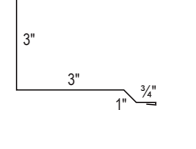
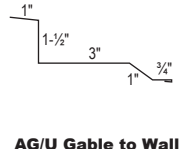
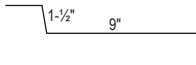
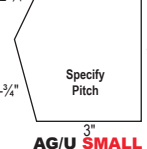
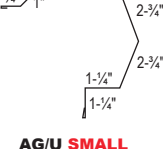
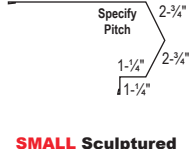
**SHERWIN-WILLIAMS.**

Coil Coatings

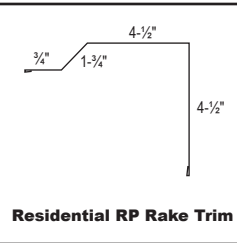
Sherwin-Williams® is a trademark of SWIMC LLC.

\* Specialty Colors may require more lead time.  
\* Not available in PBR & PBU panels.

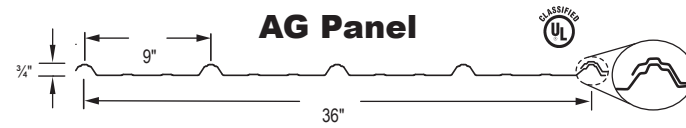
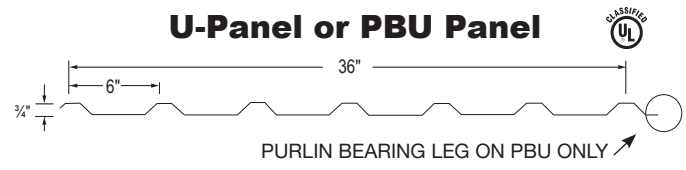
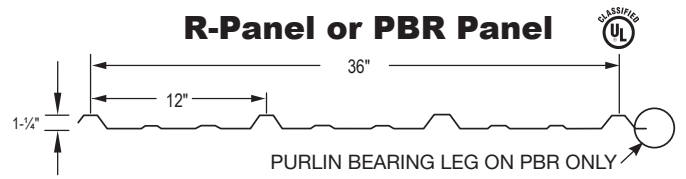
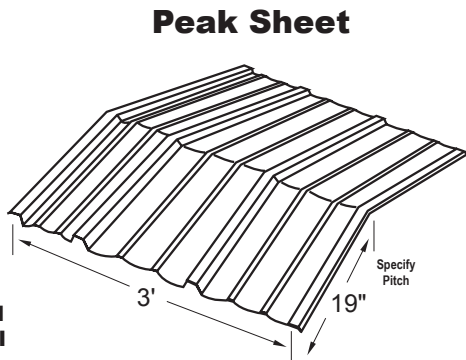
# BUILDING TRIMS

 <b>Base Trim</b>	 <b>Jamb Cover 4",6",8"</b>	 <b>RP Jamb Trim</b>	 <b>RP Head Trim</b>	 <b>RP Outside Corner</b>	 <b>RP Inside Corner</b>
 <b>Outside &amp; Inside Angle</b>	 <b>Building Eave Trim</b>	 <b>RP Sculptured Gutter</b>	 <b>Downspout 4"x4-1/2" Downspout 3"x3-1/2"</b>	 <b>RP Sculptured Rake</b>	 <b>RP Sculptured LEAN Rake</b>
 <b>RP Gable to Wall Trim</b>	 <b>RP Gable to Wall Trim With Cut Out</b>	 <b>Lean to Wall With RP Cut Out</b>	 <b>Under LEAN Top Wall Trim</b>	 <b>RP SMALL Sculptured Gutter</b>	 <b>RP SMALL Sculptured Rake</b>
 <b>AG/U Jamb Trim</b>	 <b>AG/U Head Trim</b>	 <b>AG/U Outside Corner</b>	 <b>AG/U Inside Corner</b>	 <b>AG/U Sculptured Gutter</b>	 <b>AG/U Sculptured Rake</b>
 <b>AG/U Gable to Wall Trim</b>	 <b>AG/U Gable to Wall Trim With Cut Out</b>	 <b>Lean to Wall With AG/U Cut Out</b>	 <b>AG/U SMALL Sculptured Gutter</b>	 <b>AG/U SMALL Sculptured Rake</b>	 <b>SMALL Sculptured High Eave</b>

# RESIDENTIAL TRIMS



**Custom Trim Available  
ALL STANDARD TRIMS  
CAN BE CUSTOMIZED  
TO YOUR NEEDS**



**Available Profiles:  
R-Panel or PBR Panel  
U-Panel or PBU Panel  
AG-Panel**