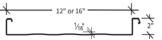
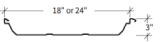
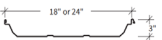
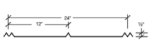
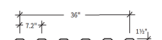
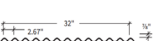
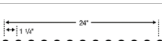




COLOR AVAILABILITY BY PROFILE & GAUGE
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Panel gauge in bold text is a standard option for the profile and color combination. Lead times vary and will be confirmed upon ordering.

* Panel gauge noted with a star requires a Special Order for the profile and color combination with special pricing, minimum quantities, and extended lead times. Please inquire.

MUELLER METAL BUILDINGS, ROOFING & MORE		APPLICATION		FASTENER SYSTEM		Signature 200 (Pigment)																										
						White	Black	Blue		Brown				Gray			Green		Red			White										
PANEL	PROFILE	Standing Seam Roof	Roof	Wall	Soffit	Underlating	Interior	Exposed	Concealed	Polar White	True Black	Cobalt Blue	Hawaiian Blue	Burnished Slate	Desert Sand	Coffee Brown	Light Stone	Saddle Tan	Ash Gray	Charcoal Gray	Deep Gray	Evergreen	Jay Green	Wine Red	Scarlet Red	Rustic Red	High Gloss White	Bright White	White			
BattenLok HS		•	•						•	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24	22	
Double-Lok		•	•						•	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22	
LokSeam		•	•						•	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22	
Ultra-Dek		•	•						•	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22	
SV Crimp		•					•	•		26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26	
Slimline		•							•	26 29	26 29	26 29	26* 29	26 29	26* 29	26 29	26 29	26 29	26 29	26 29	26 29	26* 29	26 29	26 29	26 29	26 29	26 29	26* 29	26* 29	26* 29	26	
7.2 Panel		•	•				•	•		22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22*	
PBC		•	•				•	•		22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22*	
PBD		•	•				•	•		22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22*	
PBR		•	•				•	•		22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22*	
PBU		•	•				•	•		22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22* 24 26 29*	22*	
1-1/4 Corrugated		•	•				•	•		26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26
Retro-R		•	•				•	•		26 29	26* 29	26* 29	26* 29	26 29	26* 29	26 29	26 29	26 29	26 29	26 29	26 29	26* 29	26 29	26 29	26 29	26 29	26 29	26 29	26 29	26* 29	26* 29	26
Stormproof		•	•				•	•		26 29	26* 29	26* 29	26* 29	26 29	26* 29	26 29	26 29	26 29	26 29	26 29	26 29	26* 29	26 29	26 29	26 29	26 29	26 29	26 29	26 29	26* 29	26* 29	26
FW-120				•	•	•	•		•	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22* 24*	22*	
Artisan					•	•	•		•	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24*	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	

Mueller offers an assortment of metal roof and wall panels to fit any application and aesthetic. Gauge, finish, and color options vary by panel profile. This selection guide outlines the available options for each panel profile to help customers identify the option that best fits their project.

1. SELECT YOUR PROFILE: Review the features and benefits of each panel profile, as well as warranty information, visit our website at MUELLERINC.COM

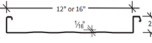
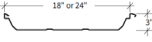
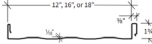
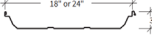
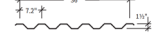
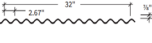
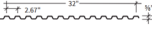
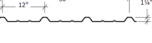
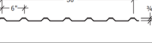
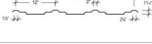
2. SELECT YOUR PREFERRED COLOR: Final color selection should be made from metal color chip samples. Contact your local Sales Representative for assistance. All Signature® 200 and 300 colors are Cool Roof compliant through the CRRC-1 Program. Visit coolroofs.org for more details.

3. SELECT THE OPTIMAL GAUGE: Your project application will help determine the optimal panel gauge to achieve expected performance targets. Our Sales Representatives are available to find the right panels to fit your building's exterior aesthetic and structural requirements.



COLOR AVAILABILITY BY PROFILE & GAUGE
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UPDATED 8/12/2026

MUELLER		METAL BUILDINGS, ROOFING & MORE		APPLICATION						FASTENER SYSTEM		SIGNATURE 200 (PWT)																Optional 160 Metallic (PWT)	Optional Plus
PANEL	PROFILE	Standing Seam Roof	Roof	Wall	Soffit	Underlating	Interior	Exposed	Concealed	Midnight Black	Harbor Blue	Pacific Blue	Almond	Brownstone	Medium Bronze	Midnight Bronze	Storm Gray	Slate Gray	Tundra	Classic Green	Brite Red	Colonial Red	Bone White	Snow White	Copper Metallic ¹	Galvalume [®] Plus			
BattenLok HS		•	•						•	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	
Double-Lok		•	•						•	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	
LokSeam		•	•						•	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	
Ultra-Dek		•	•						•	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	
SV Crimp			•					•	•	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	
Slimline			•						•	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	
7.2 Panel		•	•					•	•	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	
PBC		•	•					•	•	22* 24 26*	22* 24* 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24* 26	22* 24 26	22* 24 26	22* 24* 26	22* 24 26	22* 24* 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	
PBD		•	•					•	•	22* 24 26*	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24* 26	22* 24 26	22* 24 26	22* 24* 26	22* 24 26	22* 24* 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	
PBR		•	•					•	•	22* 24 26*	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24* 26	22* 24 26	22* 24 26	22* 24* 26	22* 24 26	22* 24* 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	
PBU		•	•					•	•	22* 24 26*	22* 24* 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24* 26	22* 24 26	22* 24 26	22* 24* 26	22* 24 26	22* 24* 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	22* 24 26	
1-1/4 Corrugated		•	•					•	•	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	
Retro-R		•	•					•		26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	
Stormproof		•	•					•		26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	26* 29*	
FW-120				•	•	•	•		•	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	
Artisan					•	•	•		•	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	22* 24	

¹Metallic colors incur an upcharge; panels and trim are directional and must be installed in the same direction to prevent perceived shade variances.