TAYLOR
METAL PRODUCTS

S-5!®
The Right Way!®



EASY-LOCK™
+ ColorGard® 2.0

MAXRUN-238™
+ ColorGard® 2.0

MS150™
+ X-Gard™ 1.0

MS200™
+ X-Gard™ 1.0

VERSA-SPAN™
+ X-Gard™ 2.0

Preserve What's Above.
Protect What's Below.

INQUIRE FOR MORE OPTIONS

TAYLOR METAL PRODUCTS

WHY CHOOSE S-5!® SNOW RETENTION?

ROOF-FRIENDLY ATTACHMENT
Zero Roof Penetrations:
S-5's clamps grip the standing seam firmly without puncturing your metal panels. Your weathertightness warranty stays 100% intact

ENGINEERED TO LAST
No Corrosion/Rust: Built from non-corrosive structural aluminum and stainless steel. S-5! components match the integrity and long lifespan of Taylor Metal Products roof panels.

PROJECT OPTIONS
The Look and Versatility: From sleek and flush to heavy snow loads, S-5! products easily adapt to any residential or commercial project.

Three systems. The differences that matter - side by side.

ColorGard® 2.0

COLOR-MATCHING



CHOOSE IT FOR

Roof-color continuity
and a clean profile suited for stadard commercial and residential roofs

BARRIER DESIGN
Continuous single-bar rail system (Installs in 7'-8" lengths)

ROOF TYPES
Standing seam +
exposed-fastened*

ROOF CONNECTION
VersaClip 2.0 +
compatible clamp/bracket per attachment point

COLOR APPROACH
ColorStrip uses actual
roof material

OPTIONAL SNOW CLIP
SnoClip 2.0 II / III

X-Gard™ 1.0

ONE-PIPE



CHOOSE IT FOR

A single-pipe look
designed for mid-range snow loads and standard commercial buildings

BARRIER DESIGN
One octagonal NEX® Pipe (Installs in 7'-8" lengths)

ROOF TYPES
Standing seam

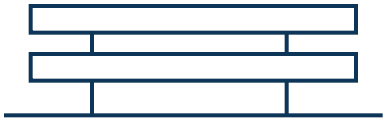
ROOF CONNECTION
1.0 bracket +
compatible S-5! clamp per attachment point

COLOR APPROACH
Paint / powder coat /
anodize options**

OPTIONAL SNOW CLIP
X-Clip II / III

X-Gard™ 2.0

TWO-PIPE



CHOOSE IT FOR

Extra barrier height
best used for extreme snow loads and wide panel seam spacing

BARRIER DESIGN
Two octagonal NEX® Pipes (Installs in 7'-8" lengths)

ROOF TYPES
Standing seam

ROOF CONNECTION
2.0 bracket +
two S-5! clamps per attachment point

COLOR APPROACH
Paint / powder coat /
anodize options**

OPTIONAL SNOW CLIP
X-Clip II / III

DESIGN NOTE
System, clamp, row count and spacing must be confirmed for the roof and site using S-5!'s Snow Guard Calculator. Schematics above are not installation details.

* With the appropriate S-5! bracket. ** Finish options require distributor confirmation.

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COLORGARD® 2.0 COMPONENTS

UNPUNCHED CROSSMEMBER



Fits any seam spacing. Compatible with all S-5! clamps or brackets designed for snow. Available in 7’ 8” sections (includes splice)

VERSACLIP™ 2.0



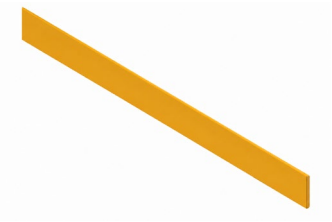
Attaches crossmember to any S-5! standard clamp.

COMPATIBLE S-5! CLAMP



See individual pages to select the best attachment solution for your metal roof profile.

COLORSTRIP™ (OPTIONAL)



This strip of roof material is inserted into crossmember to match the roof color.

SPLICE



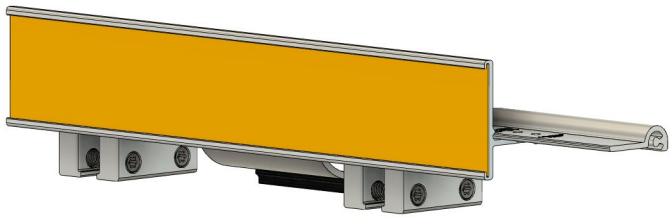
Joins adjacent ColorGard crossmembers to maintain structural continuity (included with the unpunched crossmember)

SNOCLIP™ 2.0 II & III (OPTIONAL)



Helps slow the migration of snow and ice beneath the crossmembers. SnoClip™ 2.0 is an optional component, but should be used at eaves where snow or ice sliding beneath the crossmembers could create a concern.





TAYLOR METAL PRODUCTS

X-GARD™ 1.0 AND 2.0 COMPONENTS

NEX® PIPE



Distinctive octagonal high-strength aluminum crossmember extends up to 48”.

NEX pipe can extend up to 20” beyond the final clamp in a setup.
Installs in 7’ 8” lengths.

(includes splice)

X-GARD™ 1.0 BRACKET



Octagonal-shaped bracket secures attachment of pipe to clamp.

X-GARD™ 2.0 BRACKET



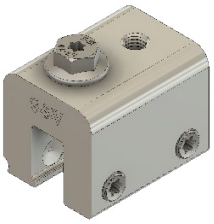
A single-piece, octagonal bracket fastens both pipe crossmembers to the clamps.

SPLICE



Connects neighboring NEX crossmembers to ensure structural continuity. The splice automatically accommodates thermal linear expansion and contraction within the X-Gard system (included with the NEX® Pipe)

COMPATIBLE S-5! CLAMP



See individual pages to select the best attachment solution for your metal roof profile.

X-GARD ENDCAPS

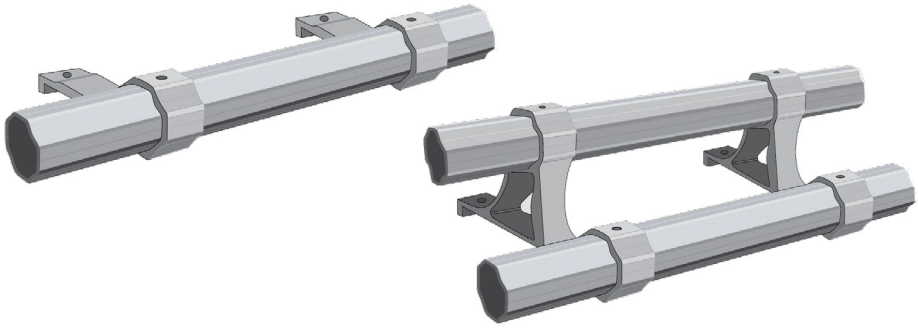


Black vinyl endcaps keep rain, dirt or debris out of the pipes.

X-CLIP II™ & III™ (OPTIONAL)



Stops snow from sliding beneath the crossmember. The built-in rubber “foot” protects the panel’s finish from wear.



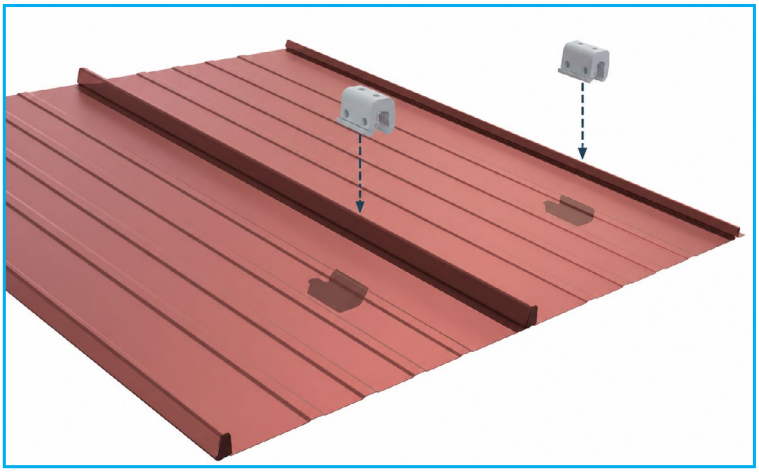
TAYLOR METAL PRODUCTS

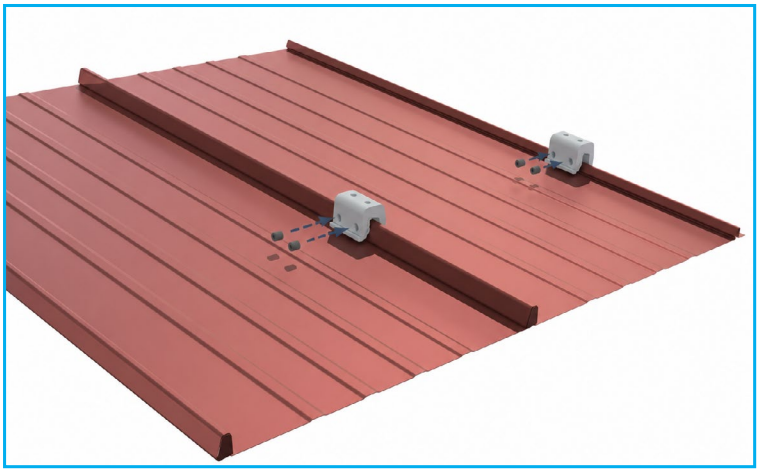
EASY INSTALLATION COLORGARD® 2.0

Before you begin: Carefully go through the S-5! guidelines for the particular S-5! clamps or brackets you have. Make sure to read their instructions completely before starting your work—it will help you save time and prevent errors.

1 ALIGN AND ATTACH

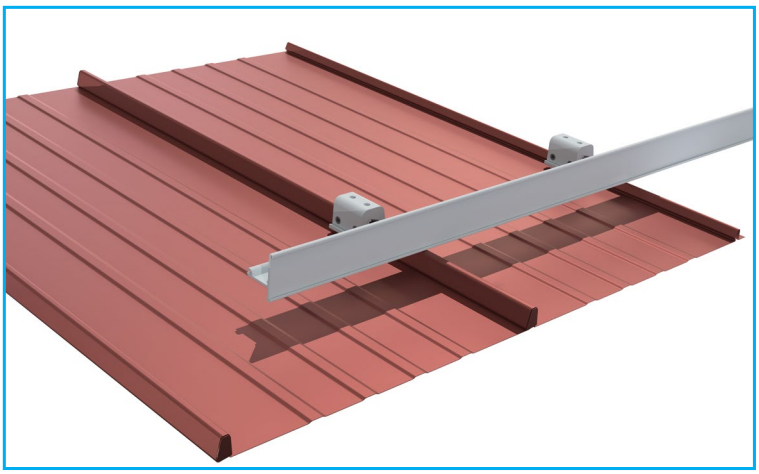
Fasten your **profile-specific S-5! clamps** within the manufacture's recommended distance from the eave at both ends of the intended installation zone. Stretch a **taut string line** between the clamps to ensure precise alignment (recommended)

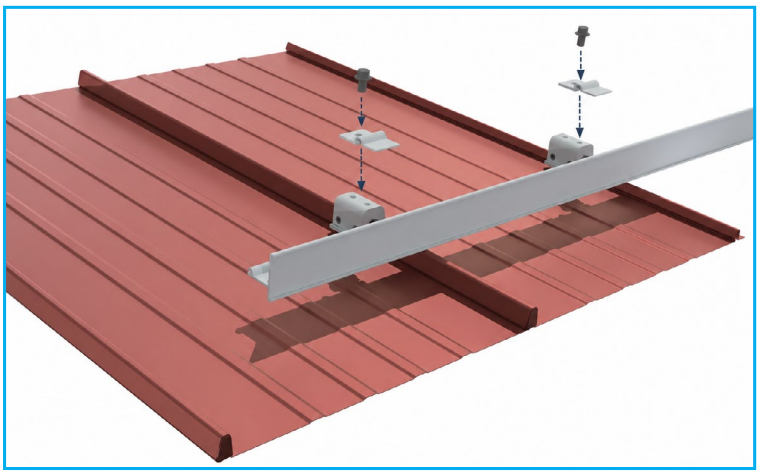




2 PLACE CROSSMEMBER AND ASSEMBLE

Position the **crossmember** downslope of the installed S-5! clamps and assemble the system by attaching a **VersaClip™ 2.0** directly onto the correct clamp and fastening it using the **included S-5! hardware.**





TAYLOR METAL PRODUCTS

EASY INSTALLATION CONTINUED

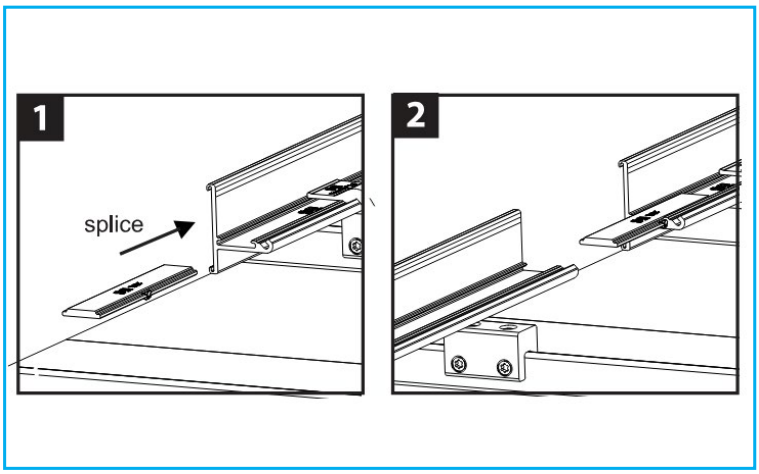
3 TIGHTENING THE BOLTS (Note: If installing ColorStrip, please read step 5 before tightening bolts.)

After the entire assembly is properly aligned and all necessary adjustments are made, gradually tighten every bolt until the **specified torque value** is reached.

4 JOIN WITH A SPLICE

Supplied with crossmembers. Utilize the Splice to **connect two sections of ColorGard**, guaranteeing a seamless, uninterrupted barrier.



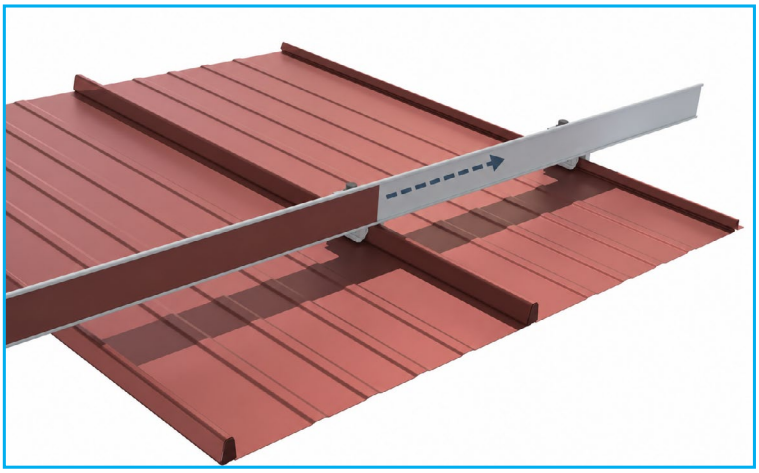


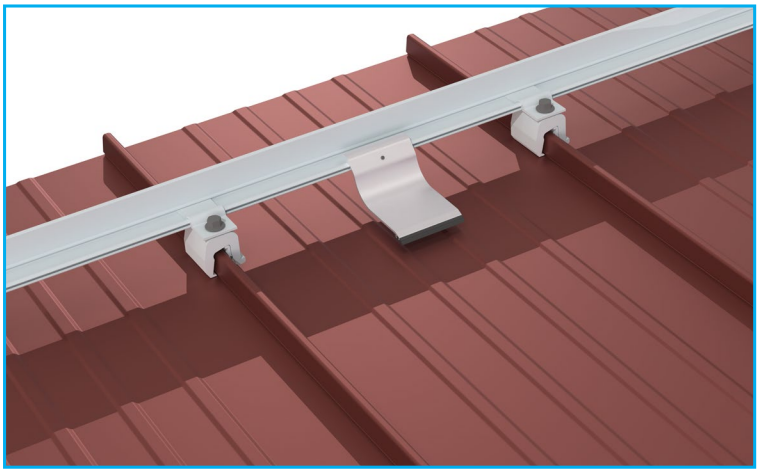
5 INSERT THE COLORSTRIP

As you assemble the system, slide the **ColorStrip™** into the **Crossmember** for an exact match of your roof's color!

6 ATTACH THE OPTIONAL SNOCLIP

Position one **SnowClip** directly on the **Crossmember** between the **Clamps** for a heavy-duty structural product.





Installation Disclaimer: The installation steps shown are for general reference only and are not intended to serve as a complete or final installation guide. Please visit the official S-5! website and review the manufacturer's current installation instructions for detailed procedures, requirements, and product-specific guidance before beginning installation.

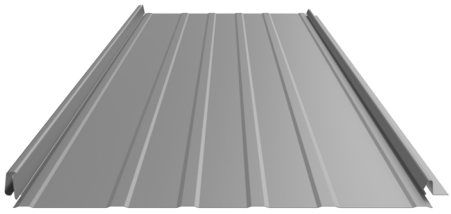
TAYLOR METAL PRODUCTS

EASY-LOCK™ + COLORGARD® 2.0 SHOWCASE

WHY THIS PAIRING?

- **Better weather protection:** Easy-Lock™ panels feature a patented no-siphon seam.
- **Flexible installation:** Panels can be installed from either direction and started at any location.
- **Clean appearance:** Softer panel lines provide a more architectural, less industrial look.
- **Concealed fastening:** Easy-Lock™ panels create a clean finish while helping protect against potential leaks.
- **Built for added protection:** The standing seams allow ColorGard® 2.0 to control sliding snow and ice without penetrating the roof panels.
- **Final system requirements should be confirmed for each project.**

EASY-LOCK™



Easy-Lock 1in - Clip Relief-Accent Ribs

1 in. rib height with a 3/8 in. flat top. Confirm the completed nail-strip seam and panel specifications.



S-5! COLORGARD 2.0 QUICK QUANTITY GUIDE

A = Eave length **B = Row count** **Panel width = 16"** **Example: A = 30 ft, B = 1**

COMPONENT	FORMULA	30 FT EXAMPLE
Crossmembers	Round up (A / 7.67 ft) x B	**4**
Splices	Crossmembers - B	**3**
ColorStrips	Same quantity as Crossmembers	**4**
Clamps	[Round up ((A x 12) / 16) + 1] x B	**24**
VersaClips	Same quantity as Clamps	**24**
SnoClips	Clamps - B	**23**

DESIGN NOTE
System, clamp, row count and spacing must be confirmed for the roof and site using S-5!'s Snow Guard Calculator. Schematics above are not installation details.

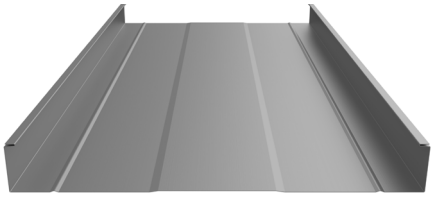
TAYLOR METAL PRODUCTS

MAX-RUN 238™ + COLORGARD® 2.0 SHOWCASE

WHY THIS PAIRING?

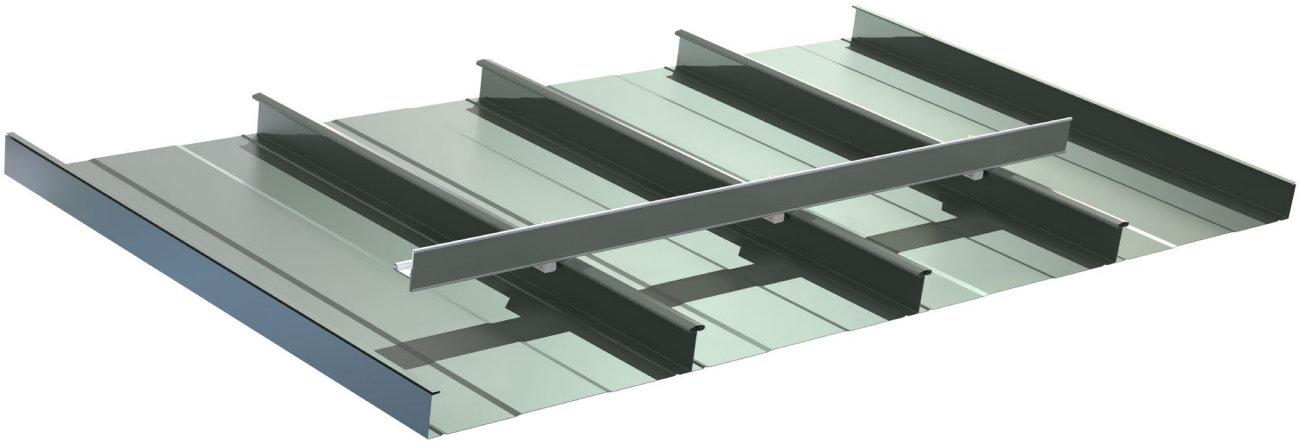
- **Designed for long roof runs:** The advanced clip system allows panels to expand and contract freely, reducing concerns about end laps.
- **Low-slope versatility:** MaxRun-238™ is designed for a wide range of roof applications, including low-pitch conditions.
- **Strong, reliable protection:** The mechanically seamed panels provide dependable performance for demanding roofing projects.
- **Added snow safety:** ColorGard® 2.0 helps control sliding snow and ice without penetrating the MaxRun-238™ roof panels.
- **A coordinated appearance:** ColorGard® 2.0 can use matching MaxRun-238™ panel material for a clean, seamless look.
- **Final system requirements should be confirmed for each project.**

MAXRUN-238™



MaxRun 238 Plateau Rib w V Grooves

2-3/8 in rib height with a Floating system: allows for unlimited expansion & contraction of panels in longer lengths



S-5! COLORGARD 2.0 QUICK QUANTITY GUIDE

A = Eave length **B = Row count** **Panel width = 16"** **Example: A = 30 ft, B = 1**

COMPONENT	FORMULA	30 FT EXAMPLE
Crossmembers	Round up (A / 7.67 ft) x B	**4**
Splices	Crossmembers - B	**3**
ColorStrips	Same quantity as Crossmembers	**4**
Clamps	[Round up ((A x 12) / 16) + 1] x B	**24**
VersaClips	Same quantity as Clamps	**24**
SnoClips	Clamps - B	**23**

DESIGN NOTE
System, clamp, row count and spacing must be confirmed for the roof and site using S-5!'s Snow Guard Calculator. Schematics above are not installation details.

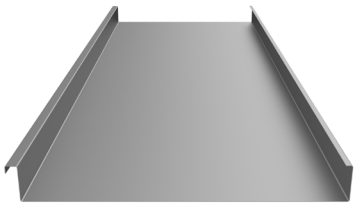
TAYLOR METAL PRODUCTS

MS-150™ + X-GARD™ 1.0 SHOWCASE

WHY THIS PAIRING?

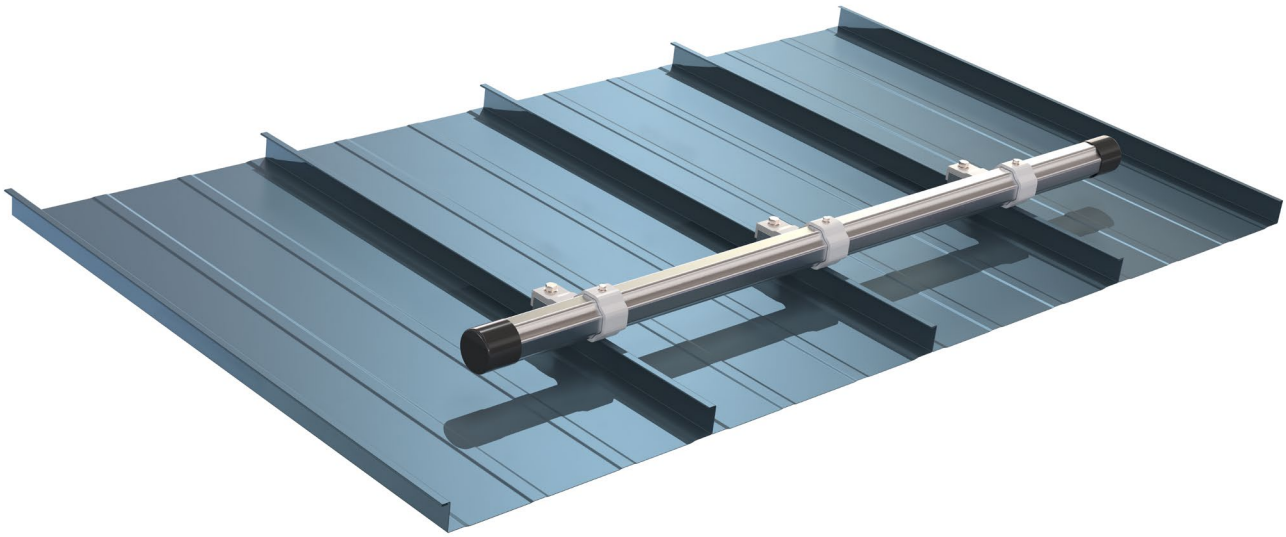
- **Built for demanding weather:** The fully crimped MS-150™ panel is designed for high-wind areas and snow country.
- **Reliable water protection:** A factory-injected butyl seam and concealed fasteners help prevent water from entering the roofing system.
- **Protects the roof panels:** S-5! clamps attach to the standing seams without penetrating the MS-150™ panels.
- **Controls sliding snow and ice:** X-Gard™ 1.0 helps reduce the risk of rooftop snow avalanches over entrances, walkways, vehicles, and landscaping.

MS-150™



MS150 no clip relief

1-1/2 in rib height with a Floating clip system: allows for expansion & contraction of panels in longer lengths



S-5! X-GARD 1.0 QUICK QUANTITY GUIDE (X-Gard 2.0 uses 2 clamps per bracket)

A = Eave length B = Row count Panel width = 16" Example: A = 30 ft, B = 1

COMPONENT	FORMULA	30 FT EXAMPLE
NEX Pipes	Round up (A / 7.67 ft) x B	**4**
Splices	Pipes - B	**3**
X-Gard Brackets	[Round up ((A x 12) / 16) + 1] x B	**24**
VersaClips	Same quantity as Brackets	**24**
SnoClips	Brackets - B	**23**

DESIGN NOTE
System, clamp, row count and spacing must be confirmed for the roof and site using S-5!'s Snow Guard Calculator. Schematics above are not installation details.

TAYLOR METAL PRODUCTS

AVAILABLE CLAMPS

Stocked seam clamps and connection hardware for Taylor Metal Products roof systems.



S-5-H90™ Clamp

ACLAMPS5H90

For MS-200™ panels with a 90 degree finished seam.



S-5-N™ Clamp

ACLAMPS5N

For Taylor Metal Products Easy-Lock™ panels.



S-5-S™ Clamp

ACLAMPS5S

For 90-degree seamed. MS-100™, MS-150™, Versa-Span™, Slim-Lock™ and Clip-Lock™ panels.



S-5-U™ Clamp

ACLAMPS5U

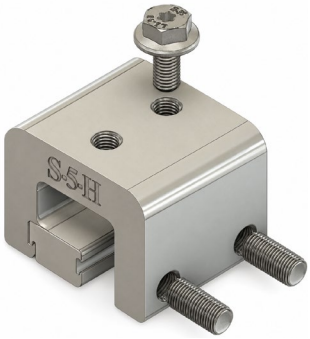
General-purpose clamp option. Verify the finished seam geometry before ordering.



S-5-V™ Clamp

ACLAMPS5V

For 180-degree seamed. MS-100™, MS-150™ & MS-200™ panels.



S-5-H™ Clamp

ACLAMPS5H

Clamp option for the MaxRun-238™ panel system.



S-5-T™ Clamp

ACLAMPS5T

Clamp option for the Max-Run 238™ panel



VersaClip™ 2.0

AVC

Connects crossmember to any S-5! standard clamps.

TAYLOR METAL PRODUCTS

AVAILABLE ACCESSORIES

Stocked ColorGard® and X-Gard™ components, accessories and finishing parts.



ColorGard® - Unpunched Crossmember with Splice

ABCGU

Unpunched ColorGard® component for the continuous snow-retention assembly.



SnoClip™ II

ASN2

Optional clip used to help control snow movement between standing seams.



SnoClip™ III

ASN3

Optional clip used to help control snow movement between standing seams.



X-Gard™ 1.0 Bracket

AXG1BRACKETS5

Bracket for the single-pipe X-Gard™ 1.0 continuous system.



X-Gard™ End Caps

AXGENDCAPS5

Finishes exposed NEX® pipe ends for a clean completed assembly.



NEX® Pipe with Splice

AXGNEXPIPES5

NEX® pipe supplied with the matching pipe splice.



X-Clip™ II

AXGXCLIP2S5

Optional X-Gard™ clip for managing snow between standing seams.



X-Clip™ III

AXGXCLIP3S5

Optional X-Gard™ clip for managing snow between standing seams.

TAYLOR
METAL PRODUCTS

S-5!®
The Right Way!®

RIVERSIDE CA | SACRAMENTO CA | SALEM OR | AUBURN WA | SPOKANE WA

WWW.TAYLORMETAL.COM

For all available panels, options and further information, please visit
www.taylormetal.com

Other Taylor Metal companies:

CHAMPION METAL
a Taylor Metal Company

RSP ROLLED STEEL PRODUCTS
a Taylor Metal Company

In partnership with:

steelscape

PPG

ENERGY STAR

CRRC MEMBER

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