S-5!®

The Right Way

VersaBracket™

VersaBracket is a versatile, engineered mounting solution for exposed-fastened metal roof systems. Compatible with most trapezoidal exposed-fastened profiles, it makes mounting snow guards and solar PV fast, simple and worry-free.

Each VersaBracket features factory-applied butyl sealant, tested to ASTM E2140, the industry's toughest water penetration test. The reservoir in the bracket base prevents overcompression, protects the sealant from UV exposure and helps prevent drying or cracking, delivering long-term, watertight performance you can trust.

Installation is quick and simple. VersaBracket mounts in the flat of the roof panel and fastens directly into the structural support, including wood decking, wood or steel purlins, or trusses. No surface prep required. Just wipe the roof's surface, peel the paper from the bracket's base, place on the roof and secure the bracket through the prepunched holes using the appropriate fasteners.

Built for strength, VersaBracket easily handles demanding applications, including snow retention. It's the ideal attachment for ColorGard® 2.0 snow retention systems on exposed-fastened trapezoidal profiles (use the CorruBracket™ for corrugated roofs). Economical, durable and installer-friendly, VersaBracket saves time, reduces the risk of leaks and delivers real-world, proven results on every job.



FEATURES & BENEFITS

- **Versatile compatibility: Works with almost any trapezoidal exposed-fastened roof profile.**
- **Leak-free confidence: Watertight installation with factory-applied butyl sealant; VersaBracket 47 is tested to ASTM E2140, the industry's toughest water penetration test.**
- **Time and cost savings: Mounts directly into wood decking, wood or steel purlins, or trusses; no preassembly or complicated steps required.**
- **Engineered, proven strength: Delivers robust holding strength for demanding applications, including heavy-duty snow retention with ColorGard 2.0.**
- **Dual-purpose solar mounting: Precision-engineered slot ensures secure attachment for both DirectAttach™ and rail-based systems.**

Attach almost anything to metal roofs *The Right Way!*®

VersaBracket™ 47 & 67

888-825-3432 | www.S-5.com | Made in USA

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The Right Way

VersaBracket™ can be used for almost any attachment, including ColorGard® 2.0, on all types of exposed-fastened metal roofing. No messy sealants to apply. The factory-applied butyl sealant waterproofs and makes installation a snap!

To accommodate various rib heights, VersaBracket comes in two heights — the 1.86" VersaBracket 47 and the 2.65" VersaBracket 67. The VersaBracket 47 and VersaBracket 67 come with a 1" slot on top as the standard part, and the VersaBracket 47 has two additional holes for ColorGard 2.0 installation using VersaClip™. Other hole and slot configurations are available with minimum purchase requirements (contact your distributor for available configurations).

A structural aluminum attachment bracket, VersaBracket is compatible with most common metal roofing materials. For design assistance, ask your distributor or use our web-based calculator at **www.S-5.com** for job-specific system engineering and design of your next snow retention project.

VersaBracket has been tested for load-to-failure results on wood decking, metal and wood purlins. The independent lab test data found at **www.S-5.com** can be used for load-critical designs and applications. S-5! holding strength is unmatched in the industry.

Example Profile

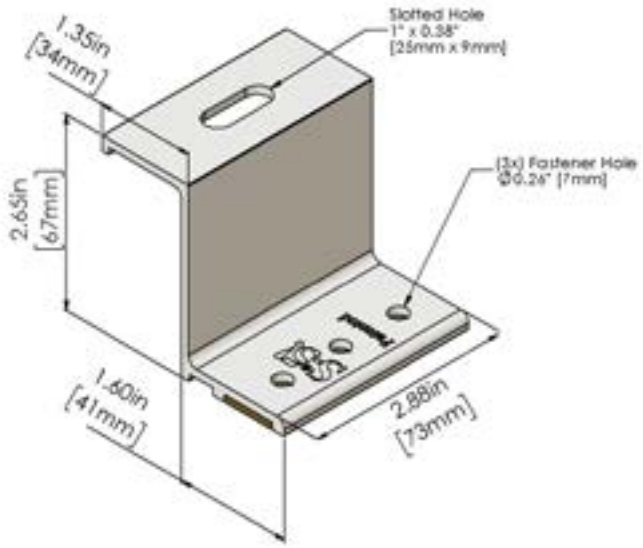


Example Applications

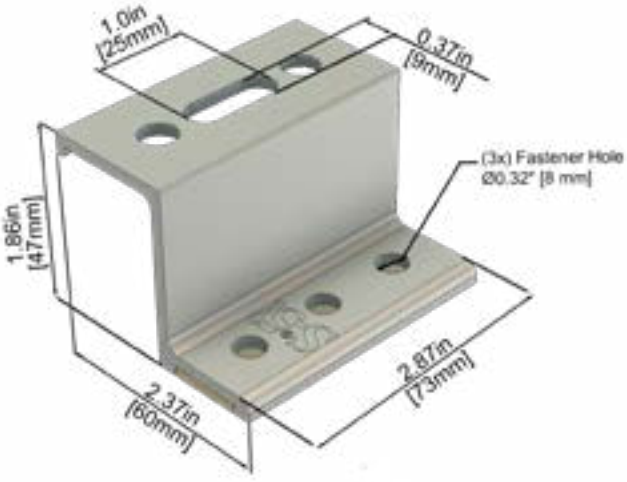
ColorGard 2.0



VersaBracket™ 67



VersaBracket™ 47



Three holes are provided for versatility. Some installations require only two fasteners. Due to varied applications and substrates, mounting screws are sold separately.

NOTE: All measurements are rounded to the second decimal place. Please visit www.S-5.com for more information, including load tables, installation instructions, CAD details, metallurgical compatibilities and specifications.

S-5!® Warning! Please use this product responsibly!

Products are protected by multiple U.S. and foreign patents. For published data regarding holding strength, bolt torque, patents and trademarks visit the S-5! website at www.S-5.com.

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