

COMING SOON

SnoGard™ EF

The right fit for exposed-fastened roofs

Pre-engineered snow retention from S-5!

Purpose-built. Cleaner. Easier to specify.

SnoGard EF is a factory-engineered snow retention system intended for typical exposed-fastened metal roofing. Established guidelines and a standardized installation process make it easier to qualify projects while offering a more durable, neater option compared to custom-built systems in the field.

BEST FIT

AG-Panel | R-Panel | PBR
Agricultural and rural profiles

Why contractors will like it

- **PRESCRIPTIVE DESIGN**
Clear published guidance for qualifying projects.
- **PREPACKAGED SYSTEM**
Compatible crossmembers, EF tabs, screws and splices.
- **WATERTIGHT EF TABS**
Factory-applied EPDM; ASTM E2140 tested.
- **OPTIONAL COLORSTRIP**
Match the roof material and finish for a consistent look.
- **9" AND 12" RIB SPACIN**
Flexible spacing can reduce component count and cost.
- **INSTALLER FRIENDLY**
No restriction to purlin locations; simpler layout.

System components

Everything required for a clean, repeatable installation

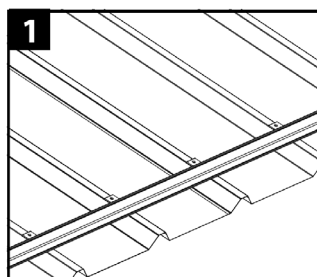
INCLUDED

SnoGard EF crossmember
EF tabs with EPDM
Self-piercing screws
SnoGard EF splice
OPTIONAL: ColorStrip

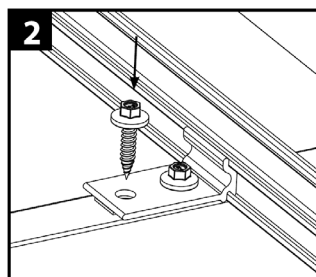


Simple installation

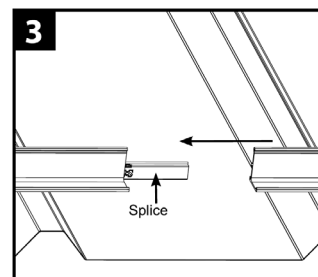
Load tabs, fasten to the ribs, and connect crossmembers with splices



Load EF tabs, then position the first crossmember 3-6" from the eave.



Fasten the two screws into the rib to secure the crossmember.



Repeat along the roof, connecting crossmembers with splices.