

Model SCS

Rib Corrugated Metal Roofing Skylight Screen

SIMPLIFIED
SAFETY



Instructions:

1. The skylight screen support channels are installed first over the highest rib or corrugations and spaced as evenly apart as possible to split the skylight in equal vertical sections.
2. The high end of the skylight panel should be under the metal panel over a structural metal or wood purlin. Locate this area above the structural purlin and position the end of the screen support channel over this area. Check the lower end of the skylight area (skylight panel typically should be on TOP of the metal panel) to confirm the support channel also is in position over the building structural purlin on the lower end.
3. After confirming support channel position, carefully lift the channel on high end and place a 3" piece of supplied butyl tape (making sure paper liner is removed) on the metal panel where through fastening will take place. Replace support channel to position and drill a pilot hole through the channel, sealant tape, and metal roof panel to the wood or metal purlin. Repeat application of sealant tape and drilling of pilot hole of the first support channel on the other (lower) end. Repeat complete support channel positioning and pre-drilling procedure on the second channel on the other chosen high rib or panel corrugation.
4. Carefully place screen on top of channels and position the screen to completely cover the skylight and evenly overlap onto metal panel on all sides.
5. Clip supplied vinyl coated screen clips onto wire screen near a predrilled hole.
6. Select proper fastener (use supplied metal to metal or metal to wood fastener) to attach screen (using screen clip) to and through the support channel where hole was drilled and through metal roof panel to building structural member.
7. Securely attach screen and channel to building structural member and check for secure attachment.
8. Check for water tightness of installation. It is the installer's responsibility to confirm the installed screen assembly has a waterproof installation at the attachment areas. Assure water tightness with self-supplied sealants appropriate for the site if needed.

Model SCS
**Rib Corrugated Metal Roofing Skylight
Screen**

SIMPLIFIED
SAFETY



Simplified Safety, Inc.
PO Box 24291
Rochester, NY 14619

Phone: (866) 527-2275
Fax: (585) 672-7313
info@simplifiedsafety.com
simplifiedsafety.com