

COMPANY: _____

 ATTN: _____
 PHONE: _____
 FAX: _____

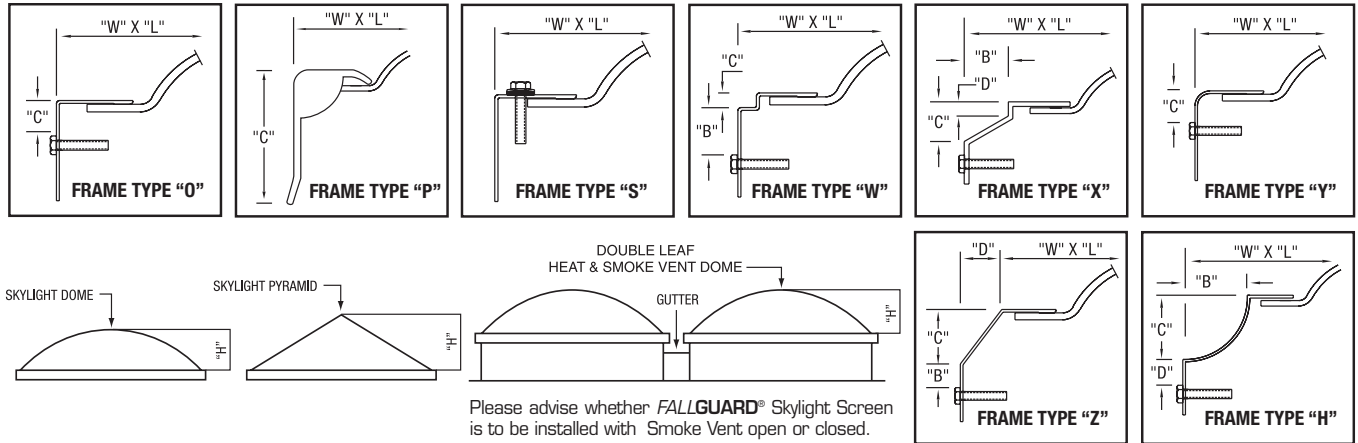
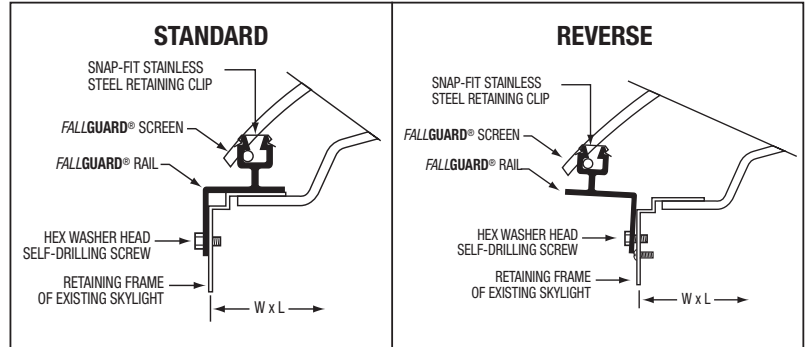
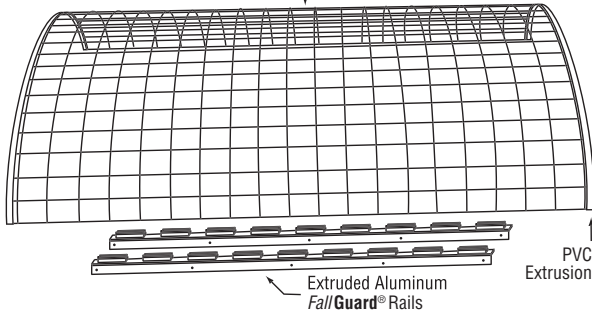
DATA SHEET
MODEL "A-SM1"
FALLGUARD®
SKYLIGHT SCREENS
 FAX 323-261-8799

DATA SHEET
FGA-7
 6-27-05

Model A-SM1 FALLGUARD® Skylight Screen

Patent No. 5,237,788

3" x 4" Welded Wire Mesh FallGuard® Skylight Screen
 Hot Dipped Galvanized After Welding



Please advise whether FALLGUARD® Skylight Screen is to be installed with Smoke Vent open or closed.

IF YOU WISH A FAXED QUOTATION, PLEASE ENTER RETAINING FRAME DATA HERE AND FAX TO ROOFMASTER.

FRAME TYPE	DIMENSION "W" x "L"	DIMENSION "B"	DIMENSION "C"	DIMENSION "D"	DOME/PYRAMID "H"	QUANTITY

Specifications:

Skylight Screens shall be Model A-SM1 FALLGUARD® Skylight Screens. FALLGUARD® Skylight Screen rail shall be fastened to the vertical leg of the retaining frame of the skylight to be retrofitted with galvanized #12 hex washer head self-drilling screw. The FALLGUARD® Skylight Screen shall be 3" x 4" welded steel wire mesh having a minimum transverse (or in the case of a square skylight the curved wire) diameter of .195". The screen shall be hot dipped galvanized to meet ASTM A123 specifications. The FALLGUARD® rails shall be 6061-T6 extruded aluminum with 2" wide notches on 4" centers. After the FALLGUARD® Skylight Screen is installed, a series of 2" wide by 1/2" tall scuppers are created. Where the FALLGUARD® Skylight Screen is longer than the FALLGUARD® rail, a continuous 1/2" opening is created. The exposed ends of the FALLGUARD® Skylight Screen shall be covered with a outdoor PVC extrusion.

Installation Instructions:

Skylight can be brittle. Do Not Touch Dome. Wear gloves when handling screen. Wear safety glasses when installing FALLGUARD® Rail.

1. Center FALLGUARD® Rail on the retaining frame.
2. Secure the FALLGUARD® Rail with self-drilling special stainless steel hex washer head screws to the retaining frame of the skylight being retrofitted.
3. Install FALLGUARD® Skylight Screen into the FALLGUARD® Rail opening.
4. Install stainless steel clips.