



Fall Protection Series Skylight Fall Screen (Exterior)

Our Fall Protection Series Exterior Skylight Fall Screens are an ideal cost effective and easy-to-install solution to protect from accidental falls through skylights. The use of a Skylight Fall Screen eliminates the potential danger that exists with unguarded skylights and creates a safe working environment for all rooftop services. Built entirely from North American sourced, high-grade materials, this product is manufactured from heavy gauge, anti-corrosive galvanized welded steel to provide the ultimate protection. Our screens have been rigorously tested by a third-party lab to the latest CAL-OSHA requirements.

Artistic Skylight® offers the widest range of standard sizes available that can also be customized to fit almost any project application.

Note: It is the sole responsibility of the customer to ensure that the product selected meets the building codes for the jurisdiction in which they are being installed.

	Model FPS-FF Available Sizes				Occasification of
	Model #	Skylight Frame Dimensions	Max. Dome Height	QTY	Specifications: Exterior Skylight Fall Protection Screen shall
*	FPS-FS 2020 FPS-FS 2052 FPS-FS 2828 FPS-FS 2836 FPS-FS 2852 FPS-FS 2860 FPS-FS 2876 FPS-FS 3636 FPS-FS 3642 FPS-FS 3652 FPS-FS 3660 FPS-FS 3676	19½" × 19½" (495mm x 495mm) 19½" × 51½" (495mm x 1308mm) 27½" × 27½" (699mm x 699mm) 27½" × 35½" (699mm x 902mm) 27½" × 51½" (699mm x 1308mm) 27½" × 60¾" (699mm x 1308mm) 27½" × 74¾" (699mm x 1899mm) 27½" × 74¾" (699mm x 2407mm) 35½" × 35½" (902mm x 902mm) 35½" × 42¾" (902mm x 1073mm) 35½" × 51½" (902mm x 1308mm) 35½" × 74¾" (902mm x 1530mm) 35½" × 74¾" (902mm x 1530mm)	4" (102mm) 4" (102mm) 5" (127mm) 5" (127mm) 5" (127mm) 6" (152mm) 6" (152mm) 6" (152mm) 7" (178mm) 7" (178mm) 7" (178mm) 7" (178mm) 7" (178mm)		be factory built Model NoFPS-FS as manufactured by Artistic Skylight Domes Ltd. Vaughan, Ontario. Screen shall consist of 4 x 4 x 4/4 (4 ga .226") galvanized welded wire mesh. Fall screen mounting rails and screen retainer clips shall consist of corrosion resistant mill finish extruded aluminum, 6063-T6 alloy. Screen rails shall be connected on either end with 3/8-16 stainless steel threaded rod and 3/8-16 stainless steel nut and lock wash to secure. Exterior Skylight Fall Protection Screen will ship complete with all components and may require some site assembly.
*	FPS-FS 3696 FPS-FS 4242	35 ½" x 94 ¾" (902mm x 2407mm) 42 ¼" x 42 ¼" (1073mm x 1073mm)	7" (178mm) 8" (203mm)		
*	FPS-FS 4252 FPS-FS 4280 FPS-FS 5252	42½" x 51½" (1073mm x 1308mm) 42½" x 80½" (1073mm x 2038mm) 51½" x 51½" (1308mm x 1308mm) 51½" x 60½" (1308mm x 1530mm)	8" (203mm) 9" (229mm) 10" (254mm)		Project:
*	FPS-FS 5260 FPS-FS 5276	51½" x 74¾" (1308mm x 1899mm)	10" (254mm) 10" (254mm)		Contractor:
	FPS-FS 5280 FPS-FS 5296	51 ½" x 80 ¼" (1308mm x 2038mm) 51 ½" x 94 ¾" (1308mm x 2407mm)	11" (279mm) 11" (279mm)		
	FPS-FS 6060 FPS-FS 6076	60 ¼" x 60 ¼" (1530mm x 1530mm) 60 ¼" x 74 ¾" (1530mm x 1899mm) 60 ¼" x 94 ¾" (1530mm x 2407mm)	12" (305mm) 12" (305mm) 12" (305mm)		Architect:
	FPS-FS 6096 FPS-FS 7272 FPS-FS 7296	72 ½" x 94 ¾ (1835mm x 1835mm) 72 ½" x 72 ½" (1835mm x 1835mm) 72 ½" x 94 ¾" (1835mm x 2407mm)	12 (305mm) 14" (356mm) 14" (356mm)		Approved By:
	FPS-FS CUST. FPS-FS CUST. FPS-FS CUST. FPS-FS CUST.				Date:

* INDICATES SKYLIGHT SIZES THAT REQUIRE INTERMEDIATE SUPPORT BRACKET.

