

APPLICATION

The main purpose of the fixed skylight is to take advantage of natural light. Natural light in homes increases the comfort of living and positively influences health. Simple construction of the FX skylight guarantees hassle free use for a long time, which is particularly important when the residential skylights are installed in high ceilings.

FEATURES

- Suitable for roof pitches between 18-85 degrees
- Low-emission and heat-reflecting double glazed glass
- Warm spacer increases condensation resistance
- Perimeter gasket underneath the frame
- Range of internal and external accessories available
- Internal gasket system to collect and drain any possible condensation water to the outside

SPECIFICATIONS

FRAME MATERIAL:
Pine - Pressure Treated

FRAME FINISH:
Two layers of clear acrylic lacquer

GLAZING:
G31
- Low-E tempered over laminated
- double-pane glazing unit with warm TGI spacer and Argon gas

GASKETS SYSTEM:
Three rubber gaskets

WARRANTY:
10 years for skylight and glazing

For a complete list of options visit
www.AccessDoorsAndPanels.com

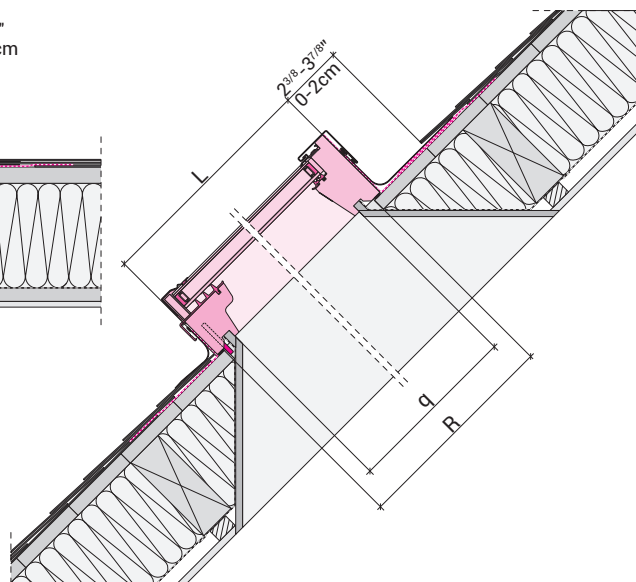
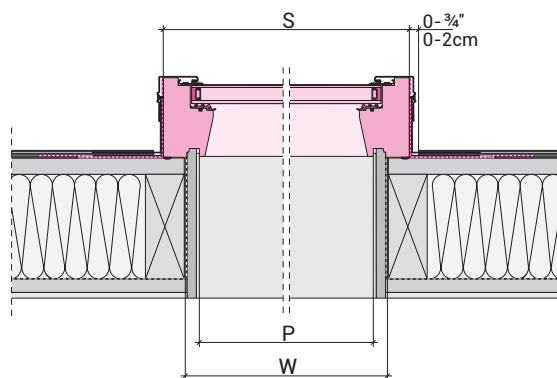
SKU: **FX-L**

DECK MOUNTED FIXED SKYLIGHT FX



DIMENSIONS AND APPEARANCE

>> CLICK TO VIEW ADDITIONAL DETAILS AND PRICING <<



ADDITIONAL PRODUCTS TO BE USED:

Flashings	EH - for roof tiles, corrugated metal and standing seam EL - for shingles and shakes
Included mounting accessories	- Bit PZ2 50mm length - Bit PZ3 50 mm length - Nail 2,5x25 - Base pin - Countersunk head screws
External accessories	- SMZ solar awning blind
Internal accessories	- SRF blackout blind, SRP light reducing blind

For more details see the second page

PROJECT DATA

Custom Sizes Available - Fast!

PROJECT NAME :	QTY	W	H	OPTIONS
ARCHITECT :				
DEALER :				
CONTRACTOR :				
LOCATION :	SPECIAL INSTRUCTIONS :			
DATE :				
TAGGING INSTRUCTIONS :	SUBMITTAL APPROVAL : (signature or stamp)			

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To view Pricing and
Additional Product Info.



TELEPHONE:
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FX-L

DECK MOUNTED FIXED SKYLIGHT FX

DIMENSIONS:

Size		106	301	304	306	308	312	504	506	508	801	806
Rough opening (WxR)	in.	14 ^{1/2} x 45 ^{1/2}	22 ^{1/2} x 26 ^{1/2}	22 ^{1/2} x 37 ^{1/2}	22 ^{1/2} x 45 ^{1/2}	22 ^{1/2} x 54	22 ^{1/2} x 70	30 ^{1/2} x 37 ^{1/2}	30 ^{1/2} x 45 ^{1/2}	30 ^{1/2} x 54	46 ^{1/2} x 26 ^{1/2}	46 ^{1/2} x 26 ^{1/2}
Outside frame (SxR)	in.	16 ^{1/2} x 46 ^{3/8}	24 ^{1/2} x 27 ^{1/2}	24 ^{1/2} x 38 ^{1/2}	24 ^{1/2} x 46 ^{3/8}	24 ^{1/2} x 55	24 ^{1/2} x 70 ^{3/4}	32 ^{1/2} x 38 ^{1/2}	32 ^{1/2} x 46 ^{3/8}	32 ^{1/2} x 55	48 ^{1/2} x 27 ^{1/2}	48 ^{1/2} x 27 ^{1/2}
Daylight area (Glass)	sq. ft. m2	3.34 0.31	3.12 0.29	4.63 0.43	5.70 0.53	6.78 0.63	8.93 0.83	6.46 0.60	7.97 0.74	9.58 0.89	6.89 0.64	6.89 0.64
Finished opening (PxQ)	in.	12 ^{7/8} x 43 ^{3/4}	21 x 24 ^{7/8}	21 x 35 ^{7/8}	21 x 43 ^{3/4}	21 x 52 ^{7/8}	21 x 68 ^{1/8}	28 ^{7/8} x 35 ^{7/8}	28 ^{7/8} x 43 ^{3/4}	28 ^{7/8} x 52 ^{3/8}	44 ^{7/8} x 24 ^{7/8}	44 ^{7/8} x 24 ^{7/8}

TECHNICAL PARAMETERS:

Technical parameters	Glazing unit type		
	Unit	G31	Rating
U-factor	[BTU/h ft²F]	0.39	NFRC 100
Ug for glazing unit	[BTU/h ft²F]	0.19	EN 1279-5 +A2:2010
Solar Heat Gain Coefficient	-	0.21	NFRC 200
Air Leakage	[cfm/ft²] @ 1.57 psf, tested size 24x70	0.025	NFRC 400
Visible Transmittance	-	0.40	NFRC 200
UV protection	-	99.8	EN 1279-5 +A2:2010
Condensation Resistance	-	65	NFRC 500
Water Penetration Resistance Test Pressure	[Pa]	730	NAFS-08 & NAFS-11
Wind load resistance	Class C1/B1		EN 14351-1:2006+A1:2010
Impact resistance	Class 3 – 450 mm		

