

FEATURES

- Suitable for roof pitches between 2-15 degrees
- Triple-glazed DU6 skylight has an R-value of 8.1
- Perfect solution for passive houses
- Sound reduction index Rw 34 dB
- Can be used with roofing products as TPO, PVC, EPDM single ply or torched down membranes
- Range of internal and external accessories available

SPECIFICATIONS

FRAME STRUCTURE: Multi-chamber PVC profile insulated with polystyrene

GLAZING: DU6 - triple pane passive glazing with TGI warm spacers, argon gas and two low-E coatings. Tempered external and laminated internal glass.

TERMINATION BAR: Included aluminum profiles to secure roofing membrane into the skylight frame

OPENING METHOD: Electric in Z-wave wireless system

WARRANTY: 10 years for skylight and glazing, 2 years for electric control elements

EQUIPMENT:

- ZRH12 remote control
- ZZ60h power supply
- ZRD rain sensor

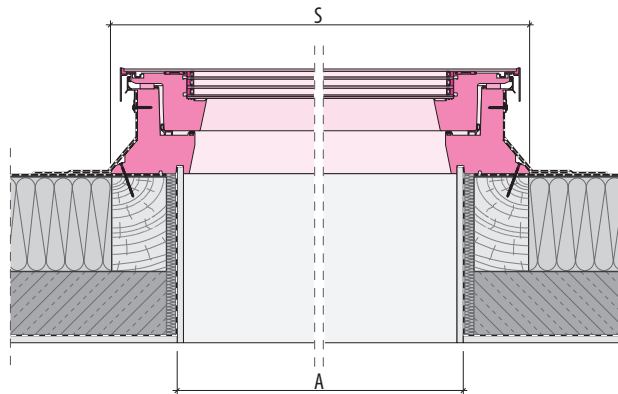
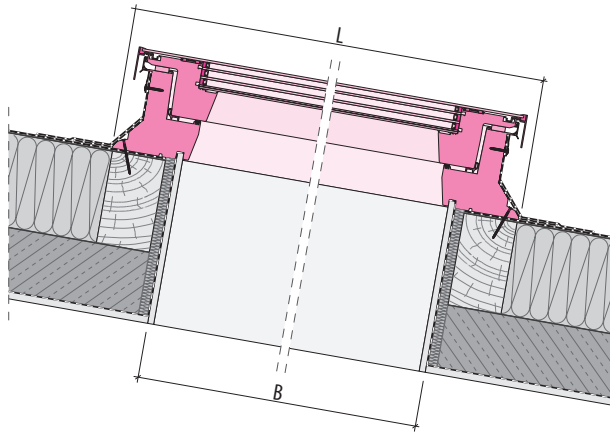
SKU: DEF

FLAT ROOF SKYLIGHT



DIMENSIONS AND APPEARANCE

>> CLICK TO VIEW ADDITIONAL DETAILS AND PRICING <<



OPTIONAL ACCESSORIES:

MOUNTING ACCESSORIES:

- The XRD installation base allows raising the window above the roof by 6". Maximum 2 bases can be joined.
- The XRD/W installation base allows raising the access roof light above the roof by 6". Maximum 3 bases can be joined.
- The XRD/A installation base allows raising the roof light mounting angle by 3°.

EXTERNAL ACCESSORIES:

- AMZ/F Solar awning blind

INTERNAL ACCESSORIES:

- ARF/D, ARF/D Z-wave blackout blinds
- APF/D pleated blinds

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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DEF

FLAT ROOF SKYLIGHT

DIMENSIONS:

Size						
		30" x 30"	30" x 36"	36" x 36"	36" x 48"	48" x 48"
Rough opening (AxB)	in.	29 7/8 x 29 7/8	29 7/8 x 34 3/4	34 3/4 x 34 3/4	34 3/4 x 46 5/8	46 5/8 x 46 5/8
Outside frame (SxL)	in.	39 1/4 x 39 1/4	39 1/4 x 44 1/8	44 1/8 x 44 1/8	44 1/8 x 55 7/8	55 7/8 x 55 7/8

TECHNICAL PARAMETERS:

Technical parameters	Glazing unit type		
	Unit	DU6	Harmonised Standards
U-factor for window	[BTU/h ft²F]	0.23	NFRC 100
U-factor for glazing unit	[BTU/h ft²F]	0.18	NFRC 100
Visible Transmittance factor	-	0.35	NFRC 200
Condensation Resistance	-	71	NFRC 500
SHGC	-	0.43	EN 1279-5 + A2:2010
Wind load resistance	Class C5/B5 Class C2/B2*		EN14351-1:2006+A2:2016
Impact resistance	Class 5 – 950 mm		EN14351-1:2006+A2:2016

*for windows wider or longer than 55"

