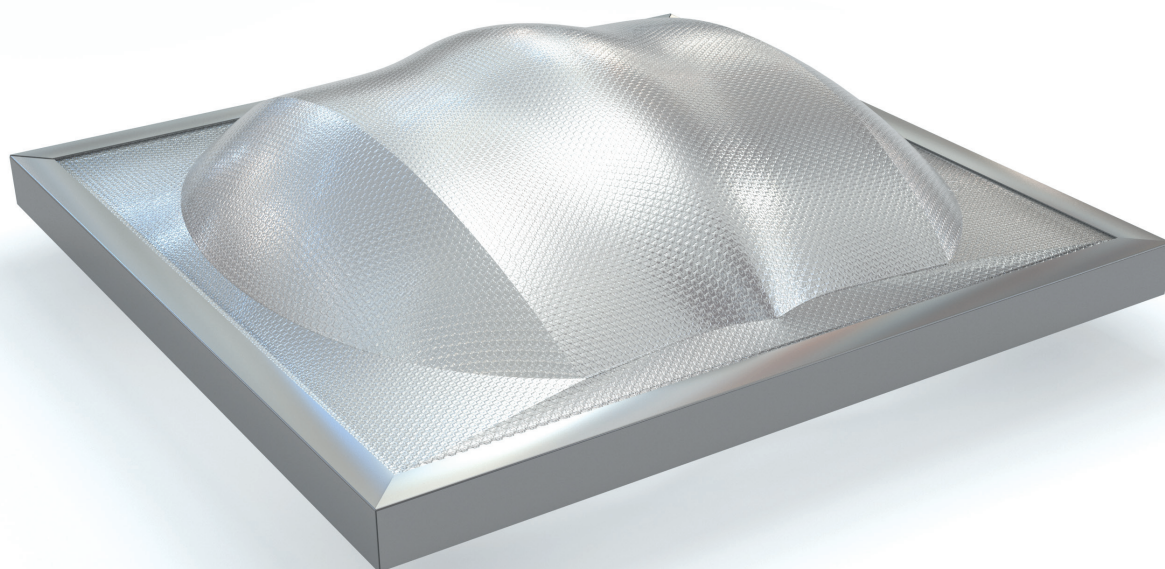




Kingspan Day-Lite Kapture Installation Instructions

KS700DLK, KS1400DLK, KS1500DLK and KS2750DLK

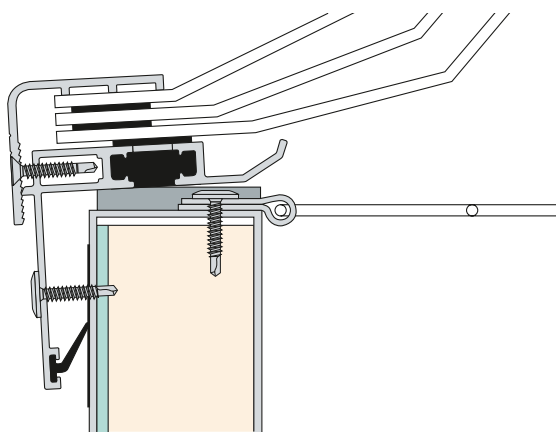
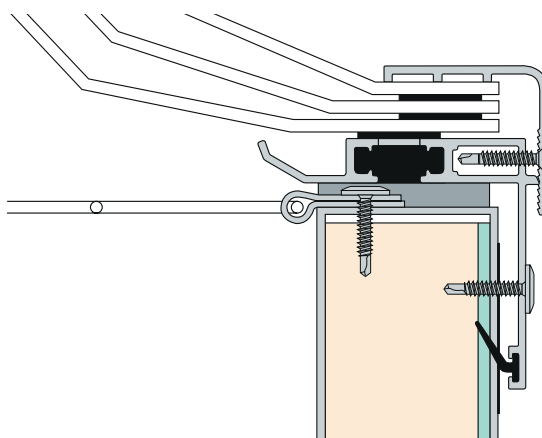
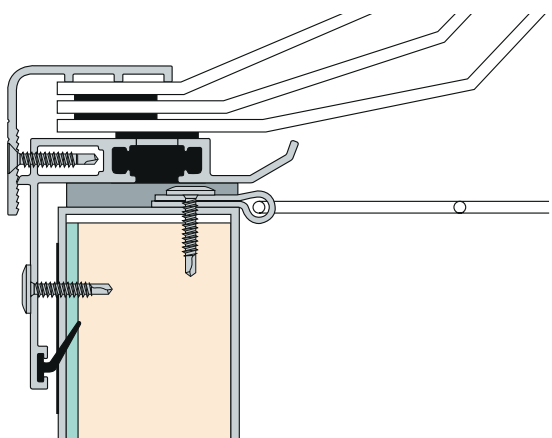


Installation

KS700DLK, KS1400DLK, KS1500DLK & KS2750DLK rooflights are suitable for use with all Kingspan insulated roof panels as well as other roof systems.

Fitting Instructions

- Ensure kerb is square by measuring diagonals
- Mount rooflight over the flashed kerb and fix with supplied stainless steel fixings through holes in frame, as shown
- Make sure there is an even gap on all sides and readjust screws if necessary, do not overtighten. Overtightening may distort the frame
- The rooflight units are pre-glazed ready for installation in to the prefabricated kerbs
- The rooflight frames are fabricated from aluminium and have a natural mill finish. The corners of the frame and cap are mitred and welded
- Handle with care as to not break glazing or aluminium welds



Technical Specifications

Dimensions and Weights

Product Reference	KERB O.D		External Dimensions		Daylight Opening Dimensions			Skylight Weight (kg)	Kerb Height (mm)	Kerb Weight (kg)	Mesh Weight (kg)
	Length (mm)	Width (mm)	Length (mm)	Width (mm)	Length (mm)	Width (mm)	Area (m²)				
KS700DLK	770	770	810	810	682	682	0.465	12	150 309	19.2 27.8	0.9
KS1400DLK	770	1550	810	1590	682	1462	0.997	24	150 309	29.0 41.7	1.9
KS1500DLK	1620	1550	1660	1590	1532	1462	2.24	44	150 309	39.5 57.0	4.2
KS2750DLK	2836	1550	2875	1590	2748	1462	4.018	62	150 309	54.5 78.7	7.6

Product Reference	Diffusion	SHGC (g-value)	Light Transmittance (%)**
Standard	100%	0.70	83
Climate Control	100%	0.45	81

Note: **Light transmission according to EN 410 is as measured on 600mm x 600mm samples

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For the product offering in other markets
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