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Technical Documents

1: Drawings Dektite UEC

2: TDS UEC

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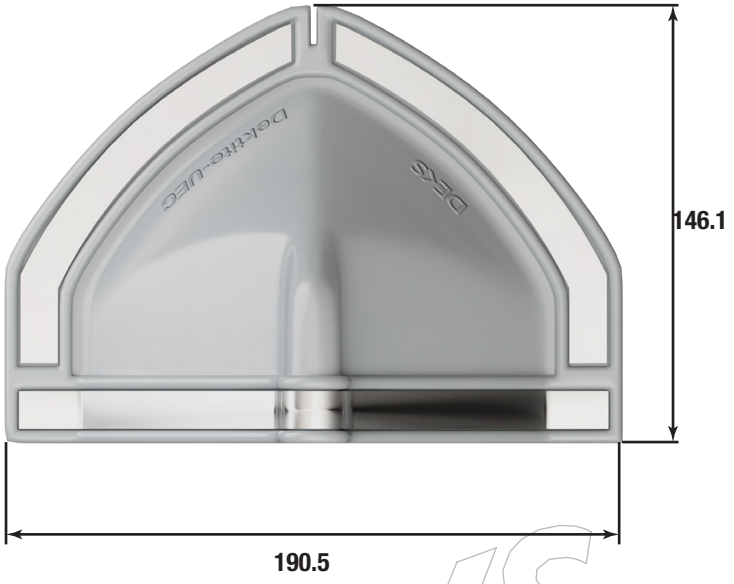


PART NUMBER	WIDTH(mm)	LENGTH(mm)	HEIGHT(mm)	MATERIAL	DISPLAY NAME
Dektite - UEC	190.5(mm)	146.1(mm)	84.7(mm)	TPE	Dektite - UEC

DEKS Dektite - UEC

Technical Data Sheet (TDS)

Material: The Dektite UEC is made of TPE with aluminium strip on the edges.

Temperature: Service temperature in the range of -40°C to 121°C.

Purposes: Typical applications include Metal curbs,Skylight, Redge applications,Jobsite Retrofit.

Characteristics:
Weather Resistance: Excellent resistance to ozone, UV exposure, and extreme weather conditions.

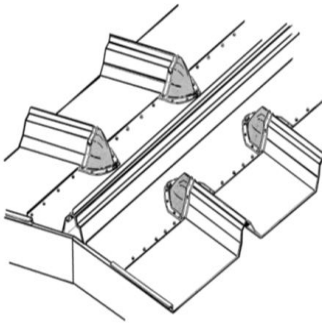
Applications: Ideal for skylights, ridges, metal curbs, trapezoidal roof panel ends, and retrofits.

Pre-Formed Profile: Reduces installation time and ensures accurate placement.

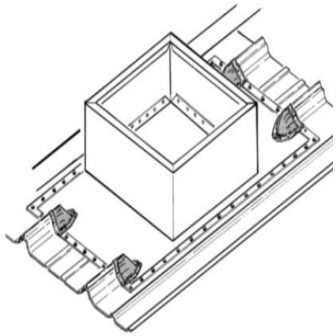
Application advantages:

- ✓ Fits up to 100mm (4") height on both left and right-handed standing seams.
- ✓ Flexible, corrosion resistant aluminium base conforms to the majority of standing seam roof panels.
- ✓ Pre-formed panel profile shape is designed to reduce installation time.
- ✓ Fastening locations are clearly indicated for accurate installation.
- ✓ Dual underside ridges provide maximum sealing protection.
- ✓ Expansion notch provides added installation position.
- ✓ Interior panel stop ensures correct installation position.
- ✓ Thermal elastomer material provides excellent resistance to ozone, ultra-violet light and extreme temperatres.

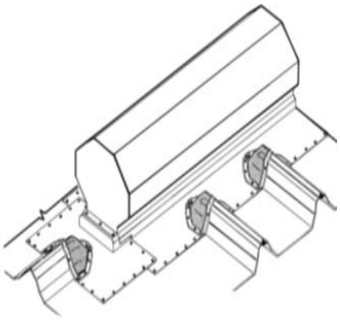
Installation Instructions



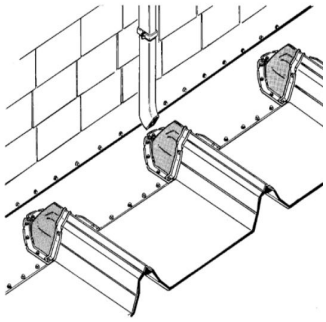
Ridge Cap



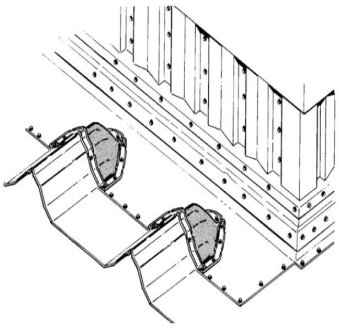
Roof Curb



Ridge Vent

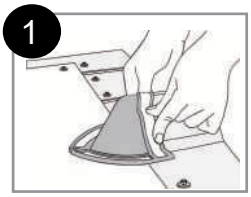


Wall To Roof



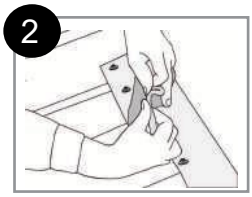
Retrofit

1



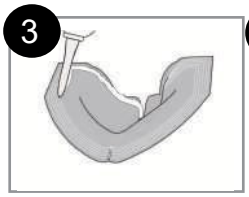
Bend top so that both sides are parallel to metal roof.

2



Press Endcap edges into contours of panel configuration.

3

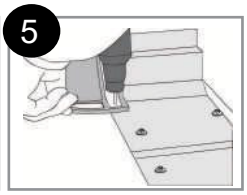


Remove and apply sealant on under-side of flexible aluminium edging

4

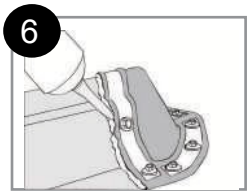
Slide endcap flashing over panel profile.

5



Follow indicated fastenening pattern to attach Dektite - UEC to surface with self-drilling fasteners.

6



Apply additional sealant around base if desired.

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