Flashing: EDW 0000





For profiled roofing material up to 120 mm

- A perfect match with VELUX roof window
- Fast installation
- Maintenance-free and no corrosion
- Apron in unique, lacquered sandwich construction
- Tested for extreme weather conditions
- VELUX guarantee

Flashing EDW 0000 features



ouvell



Flashing material: Aluminium Dark grey



Apron material: Aluminum and bitumen sandwich construction. Dark grey.



Roof pitch: 15°-90°



Profile height: max 120 mm

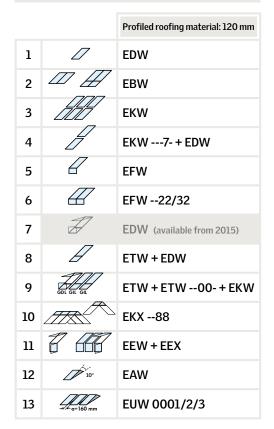


Side section: Foam height 75 mm

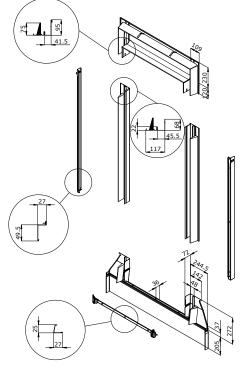


Standard installation: Red line level

Single and combi-flashings

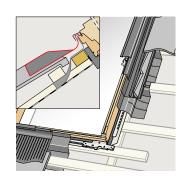


Technical drawing



Technical specifications

Material:	Aluminium alloys
Aluminum thickness:	0,47 mm - 0,70 mm
Coating thick:	Min 24 μ m, according to EN 13523-1
Gloss 60°:	30E, according to EN 13523-2
Standard color:	Grey NCS S 7500-N, according to EN 13523-3
Foam:	Profile 75 mm high, polyurethane with fine cell structure



Available flashing materials



Aluminium, Dark grey











Aluminum any colour

Benefits





A perfect match - designed to fit the window precisely. Convenient, reliable, fast and easy installation. Saves time and money - and gives you satisfied customers.

Available apron materials













Tested for extreme weather conditions

The VELUX flashings have been tested in our wind tunnel – the largest in Northern Europe. Your guarantee for a reliable and durable product.

Discreet and attractive design

The VELUX flashing design has been proven on millions of roofs world-wide. Pleasing aesthetics, no corrosion, and totally maintence-free. The wellknown VELUX quality you can trust.



Original



Fast & easy to install



Perfect fit



Weather proof



Warranty



VELUX Denmark A/S Breltevej xx 2970 Hørsholm Support: 2323 4545