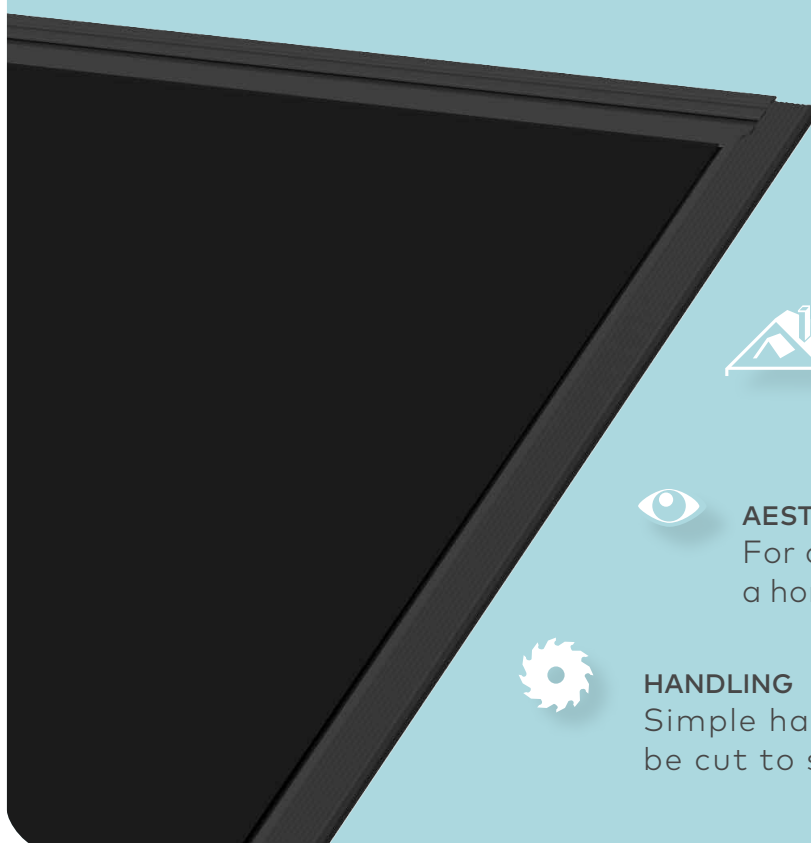# Solrif dummy module

Perfect match.
Flexible applicable.

WHOLE ROOF SOLUTION
The perfect complement to our Solrif modules for seamless roofing.

FLEXIBLE APPLICATION
Ideal for hipped roofs as for roofs with chimneys and/or dormers.

AESTHETIC
For a full roof covering with a homogeneous appearance.

HANDLING
Simple handling and can be cut to size easily.

MADE IN GERMANY
Right here. In Prenzlau. In our production facility. Here we manufacture under the aspects of quality & durability since 2001.

BASIC DATA BLIND MODULE	S83 FORMAT	S81 FORMAT	LEO SOL
length x width x height [mm] (grid dimension)	1048 x 1759 x 17 (1016 x 1741)	1048 x 1430 x 17 (1016 x 1412)	1169 x 1607 x 17 (1137 x 1589)
weight [kg]	17	14	18
basic plate	3 mm aluminium (EN-AW 575 , state H22, according to EN485-1,2,4; EN573-3; EN15088)		
dummy module colour	matt black, lacquered		
frame material	Al alloy, black, powder-coated		

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Processing the dummy modules for the construction site:

The dummy modules are cut to size on the construction site, e.g. with a angle grinder or hand-held circular saw.

Cutting:

● Cut the dummy module to size.

Finishing the open edge:

● The water drainage under the dummy module must be solved by sheeting.
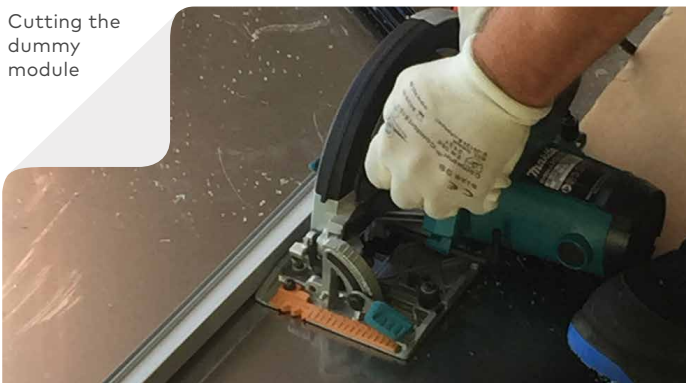● If necessary, further measures are required to improve the rainproofing.

Recommended tool:

● Angle grinder or hand-held circular saw with guide.
● Anvil shears for cutting sand profile.
● Rubber mallet.

PROCESSING INFORMATION:

To avoid scratches or damage on the frontside (fully black lacquered), cut the dummy module with the cutting tool (saw or similar) on the backside of the dummy module (side not lacquered).

Cutting the dummy module

Cutting with angle grinder

Cutting dummy module on site
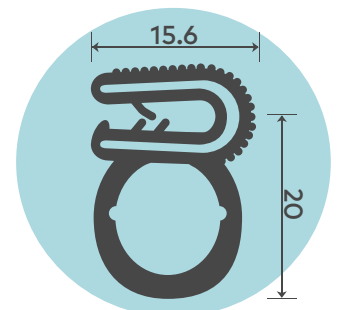
Built-in dummy module at a chimney

Clip-on steel strip to finish the cut edge

Oder code:
MS.KANT-S (PU 5 m)

Section of steel clamping strip unbroken

15.6

20

Please also refer to the Factsheet – dummy modules for BIPV roof system Solrif® under: www.ernstschweizer.ch

PLEASE CONTACT YOUR AUTHORISED ALEO DEALER

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