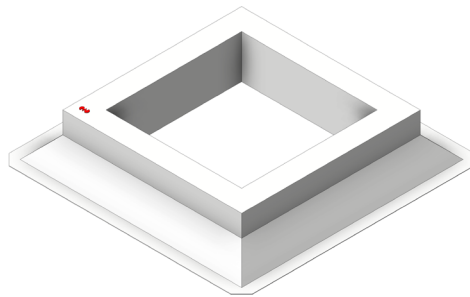




REVIT HANDLEIDING

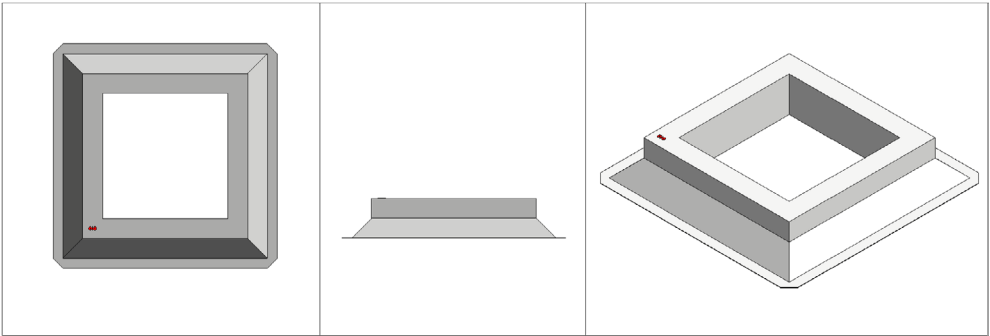
Roof frame

BDOEA (for BDHN/BDVN)



SUMMARISED REVIT BIM MANUAL SOLID AIR MODELS

SUMMARISED REVIT BIM MANUAL SOLID AIR MODELS



Text	
SACS_Warning_Text_Size	
Dimensions	
SACS_Width	600.0
SACS_Length	600.0
NLRS_M_c01_breedte	600.0
NLRS_M_c01_hoogte	600.0
Size	
Identity Data	
NLRS_C_model	BDOEAR 600x600
SACS_Article_Code	NB
SACS_Gross_Cost	0.00
SACS_Price_Date	10-07-2025
SACS_Type_Mark	
Visibility	
SACS_Disable_Warning	☐

Warnings when outcomes are outside the given threshold values.

Nominal width of the duct to be installed.
of the duct to be installed.

Corrected deliverable width of the duct to be installed
(in 50 mm increments).

Corrected deliverable height of the duct to be installed
(increments of 50 mm).

Article name selected roof frame.

Article number*.

Gross price diffuser*.

Validity date price.

Hide warning on model.

Notes

* Article numbers are only given when it concerns a product that was available in our ERP on the version date. GTIN numbers are only available for standard products.

Possible configurations

The roof frame has been specifically developed for the BDHN and BDVN penthouse louvre. The order size is based on the same order size as these roof frames. The frame is available for order sizes LxW from 600x600 up to 2400x1800, in increments of 50 mm. The Type allows for selection of the BDOEAR (insulated roof frame) or BDOEAD (non-insulated roof frame). The roof frames have a height of 200 mm.



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