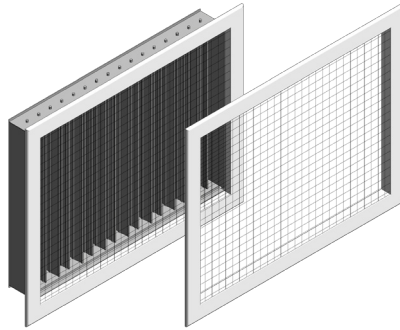




REVIT MANUAL

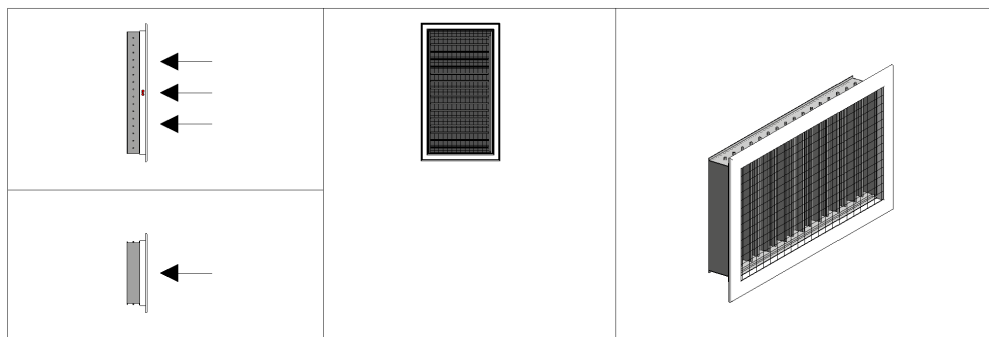
Wall diffuser

HRECOZ/HRECVZ



SUMMARISED REVIT BIM MANUAL SOLID AIR MODELS

SUMMARISED REVIT BIM MANUAL SOLID AIR MODELS



Text	
SACS_Warning_Text_Flow	
SACS_Warning_Text_Ploss	
SACS_Warning_Text_Sound	
SACS_Warning_Text_Size	
SACS_Warning_Text_Other	
Materials and Finishes	
SACS_Color	RAL 9010-55
SACS_Face_Color	NLRS_57_ral9010-55_gen_sacs
Dimensions	
SACS_Width	425.0
SACS_Height	225.0
Allow_Non_Standard_Size	☐
NLRS_M_c01_breedte	425.0
NLRS_M_c01_hoogte	225.0
Size	425x225
Mechanical	
SACS_Max_Ploss	15.000000 Pa
SACS_Max_Lp_dBA	28
Mechanical - Flow	
NLRS_M_c01_debiet	800.0000 m³/h
NLRS_M_c01_drukverlies_statisch	9.000000 Pa
SACS_Lp_DbA	17
SACS_Nominal_Min_Flow	450.0000 m³/h
SACS_Nominal_Max_Flow	1800.0000 m³/h

Warnings when outcomes are outside the given threshold values.

Enter colour for diffuser.

Material colour for model (perforated part)*.

Requested nominal width connection size.

Requested nominal length connection size.

Allow none standard dimensions.

Standard available size (width).

Standard available size (height).

Maximum required pressure loss.

Maximum permitted noise production.

Air volume.

Pressure loss with flow.

Sound production with volume (room attenuation: 10dB).

Allow none standard dimensions.

Identity Data		
NLRS_C_model	HRECVZ 425x225 RAL 9010-55	Article name selected diffuser.
NLRS_C_materiaal_kleur	RAL 9010-55	Used color.
NLRS_C_artikel_code	8151000055	Order number***.
NLRS_C_gtin_code	8720238009980	GTIN number***.
SACS_Gross_Cost	168.00	Gross price***.
SACS_Price_Date	01-04-2025	Validity date price.
SACS_Type_Mark		
Model Properties		
SACS_Option_1	HREC	Basic version.
SACS_Option_2	V = Volume regelaar	Volume unit or not.
SACS_Option_3	Z = Rectangular fitting	Fitting.
Color option (0-4)	0	Select colour type.
SACS_Option_5	RAL 9010-55	Selected color type.
SACS_Custom_Color		Non-standard (RAL) colour.
Visibility		
SACS_Arrow_and_Throw_...	☒	Show throw.
SACS_Warning_Disable	☐	Hide warning on model.

Notes

The HREC diffuser is available in sizes from 225x75 up to 1200x600 in 5 mm increments (horizontally and vertically). Detailed data are only available for standard sizes.

Although this model allows you to enter all sizes, they are always rounded to 5 mm. In addition, a standard dimension will initially be modeled. If a different size is necessary (it will always be a special!), you can have it made by checking "Allow_Non_Standard_Sizes".

*If a different colour is required for the diffuser, the view of the model can be given a different colour.

***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

Color option (0-4)

0	Standard RAL 9010-55
1	Standard RAL 9016-30
2	Standard RAL 9010-70
3	Non-standard colour, RAL
4	Non-standard colour, not RAL

NB: a colour-change surcharge applies per delivery and per colour for using RAL 9016-30 and non-standard colours!



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