



REVIT MANUAL

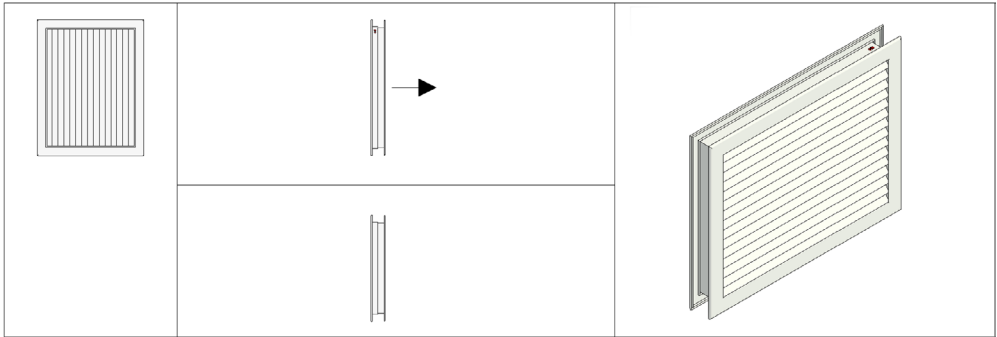
Wall and transfer diffuser

WDZD



SUMMARISED REVIT BIM MANUAL SOLID AIR MODELS

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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	325.0
NLRS_M_c01_breedte	425.0
NLRS_M_c01_hoogte	325.0
SACS_Wall_Thickness	40.0
Mechanical	
SACS_Max_Lp_dBA	28
SACS_Max_Ploss	15.000000 Pa
Mechanical - Flow	
NLRS_M_c01_debiet	300.0000 m³/h
NLRS_M_c01_drukverlies_statisch	7.000000 Pa
SACS_Lp_DbA	22
SACS_Min_Flow	252.0000 m³/h
SACS_Max_Flow	720.0000 m³/h

Warnings when outcomes are outside the given threshold values.

Enter colour.

Material colour for model*.

Entered diffuser width.

Entered diffuser height.

Available diffuser width**.

Available diffuser height**.

Entered door/wall thickness.

Required maximum pressure loss.

Required maximum noise.

Entered air volume.

Pressure loss with entered flow**.

Noise with entered volume (room attenuation: 10dB) **.

Recommended minimum volume**.

Recommended maximum volume**.

Identity Data	
NLRS_C_model	WDZDOO 425x325
NLRS_C_materiaal_kleur	RAL 9010-55
SACS_Article_Code	8301001540
NLRS_C_gtin_code	8720238113786
SACS_Gross_Cost	174.00
SACS_Price_Date	01-02-2024
Model Properties	
SA-Select	https://selectietool.solid-air...
SACS_Option_1	WDZDOO
Color option (0-4)	0
SACS_Option_2	RAL 9010-55
SACS_Custom_Color	
Visibility	
SACS_Arrow_Enabled	☒
SACS_Flip_Arrow	☐
SACS_Show_Recess	☐
SACS_Warning_Disable	☐

Article name available diffuser***.

Entered diffuser colour.

Solid Air article number***.

GTIN number (if available).

Gross price available diffuser.

Validity date price.

Basic code diffuser.

Select colour type.

With or without volume unit.

Colour if it is a non-standard colour.

Show air arrows.

Mirror the arrow for the air direction.

Show recess size.

Hide the warning on the model.

Notes

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

** Minimum size is 200x65 mm, maximum size is 1225x625 mm. Interim widths are in increments of 5 mm, heights in increments of 20 mm. The values for pressure loss, noise, minimum and maximum volume are determined by interpolating between the standard sizes.

*** Due to the large number of possible configurations, the full article name is only shown for the standard models. Non-standard, available versions are given as "WDZDOO WxH". Article numbers are only available for versions that already exist in our ERP.

Possible configurations

Colour 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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