



REVIT MANUAL

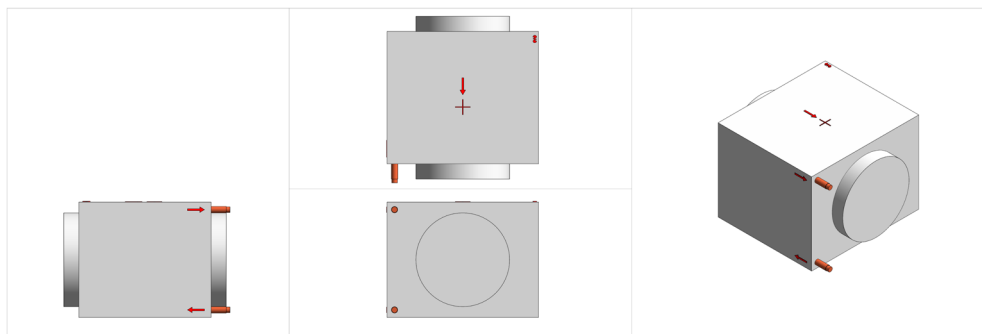
Duct cooler

AC-RR



SUMMARISED REVIT BIM MANUAL SOLID AIR MODELS

BEKNOPTE HANDLEIDING REVIT BIM-MODELLEN SOLID AIR



Text	
SACS_Warning_Text_Other	
SACS_Warning_Text_Size	
Dimensions	
NLRS_M_c01_diameter	200.0
SACS_Duct_Used_Size	220.0
NLRS_P_c01_diameter	15.0
Size	200 Ø - 200 Ø
Mechanical	
NLRS_P_c10_volumestroom	0.00 L/s
NLRS_P_c10_drukverlies_statisch	0.000000 Pa
Mechanical - Flow	
NLRS_M_c10_debiet	0.0000 m³/h
NLRS_M_c01_drukverlies_statisch	0.000000 Pa
SACS_Use_Manual_Airflow	☐
SACS_Manual_Airflow	0.0000 m³/h
Identity Data	
NLRS_C_model	AC3RRR-25-02 200
SACS_Article_Code	9401000493
NLRS_C_gtin_code	8720238137997
SA-Select	https://saselect.solid-air.nl/
SACS_Type_Mark	

Warnings when outcomes are outside the given threshold values.

Nominal size duct.

Corrected available size.

Water-side connection size.

Water-side volume flow*.

Water-side pressure loss*.

Air flow.

Pressure loss with volume*.

Override calculated volume**.

Manual volume**.

Article name selected damper.

Order number.

GTIN nummer.

Model Properties		
SACS_Water_Connection_Right	☒	Connection on the right.
Heater rows (2-10)		Number of rows.
Heater circuits (1-26)	2	Number of circuits.
Visibility		
SACS_Disable_Warning	☐	Hide warning on model.

Notes

* The water-side volume flow, water-side pressure loss and air-side pressure loss must be entered manually on the basis of the selection made by Solid Air with SA-Select or by one of our advisers.

** You can use this to set the air volume manually. This may be useful when the post-heater in your model is used as end point and the rooms behind it are a typical.



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