



REVIT MANUAL

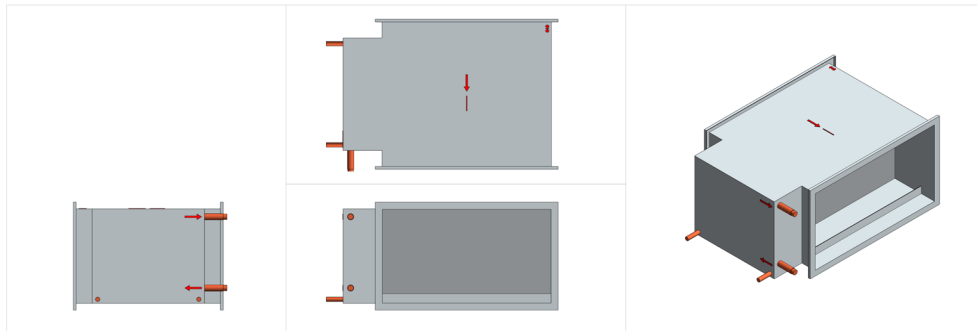
Duct cooler

AC-KK



SUMMARISED REVIT BIM MANUAL SOLID AIR MODELS

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Text

SACS_Warning_Text_Other

SACS_Warning_Text_Size

Dimensions

NLRS_M_c01_breedte 450.0

SACS_Duct_Width 450.0

NLRS_M_c01_hoogte 250.0

SACS_Duct_Height 250.0

NLRS_P_c01_Diameter 15.0

Size 450 x 250 - 450 x 250

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 AC2KKR-25-02 450 x 250

SACS_Article_Code NB

SA-Select <https://saselect.solid-air.nl/>

SACS_Type_Mark

Warnings when outcomes are outside the given threshold values.

Nominal width duct.

Corrected available width.

Nominal height duct.

Corrected available height.

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.

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

Notes

Because the number of applicable selection variants is large, we made 4 separate families because the file size of a single family would become too big:

NLRS_57_DUA_UN_rectangular-cooler-acxkx1-7_LT_bags, 1 through 7 circuits
 NLRS_57_DUA_UN_rectangular-cooler-acxkx8-14_LT_bags, 8 through 14 circuits
 NLRS_57_DUA_UN_rectangular-cooler-acxkx15-22_LT_bags, 15 through 22 circuits
 NLRS_57_DUA_UN_rectangular-cooler-acxkx23-26_LT_bags, 23 through 26 circuits

Although all four can show the full range, the item name and/or item number will only be available for the number of circuits in the family. The families are interchangeable with each other.

* 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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