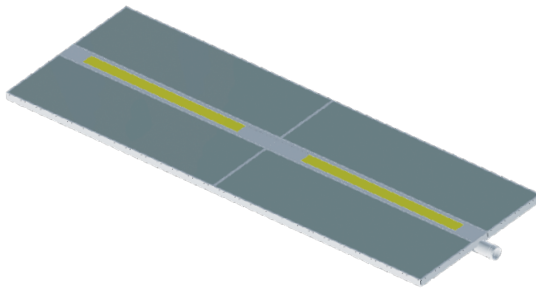




REVIT MANUAL

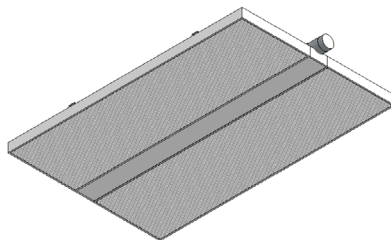
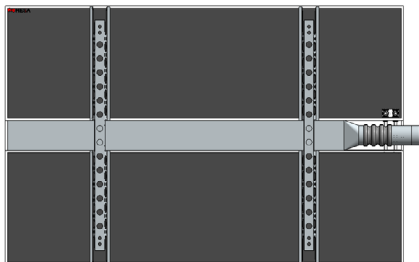
Hybrid Climate-ceiling island

KESA



SUMMARISED REVIT BIM MANUAL SOLID AIR MODELS

SUMMARISED REVIT BIM MANUAL SOLID AIR MODELS



Materials and Finishes

SACS_Color	RAL 9010-55
SACS_Custom_Color_1	NLRS_57_ral9010-55_perforated
SACS_Custom_Color_3	NLRS_57_ral9010-55_gen_sacs

Enter diffuser colour.

Enter custom colour (material)*.

Dimensions

NLRS_M_c01_diameter	100.0
NLRS_P_c01_diameter	15.0
NLRS_P_c02_diameter	15.0
NLRS_C_breedte	1300.0
NLRS_C_lengte	2500.0

Nominal air connection diameter.

Nominal water connection diameter (in).

Nominal water connection diameter (out)

Width of the panel.

Length of the panel.

Mechanical

NLRS_P_c01_volumestroom	0.00 L/s
NLRS_P_c01_drukverlies_statisch	0.000000 Pa

Water flow.

Pressure loss water

Mechanical - Flow

NLRS_M_c01_debiet	0.0000 m³/h
NLRS_M_c01_drukverlies_statisch	0.000000 Pa

Air volume.

Pressure loss air.

Identity Data

NLRS_C_model	KESA-R 2500x1300 RAL9010-55
NLRS_C_materiaal_kleur	RAL9010-55

Article name selected climate island****.

Entered colour.

SACS_Type_Mark

Model Properties

SACS_Throw	KESA
Color option (0-4)	0
SACS_Option_5	RAL9010-55
SACS_Costum_Color	
Water connection Right	☒
Add LED panel	☐

Basic code panel.

Select colour type.

Selected colour type.

Enter custom colour (text)*.

Water-side right or left connection**.

Add LED panel***.

Notes

*If a different colour is required for the panel, the view of the model can be given a different colour. For this model, the material consists of 2 elements: Perforated round 16 mm, and smooth sprayed. Make a copy in the required colour for both the materials and apply. The model contains the standard materials for RAL 9010-55, RAL 9016-30, and RAL 9016-70.

**Right is seen from the connection side of the panel, right from the air connection. The front water connection is defined as ingoing, the rear one as outgoing.

***If ticked, 1 or 2 LED panels will be added (in function of the selected model size).

****KESA is can be configured to a significant extent upon request. Therefore, the article name is a basic code. On a project basis and/or room basis, the panels may be given different codings that are specific to the project or the room.

Do not use those article names to make an actual order.

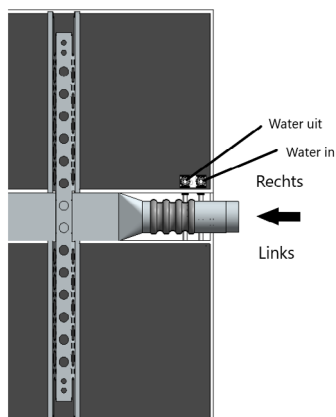
The KESA climate-ceiling island has been divided into two families:

- Length sizes 2000 and 2500 consisting of a single climate ceiling panel.
- Length sizes 3000 to 4000 consisting of two climate ceiling panels (comparable to HESA).

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





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