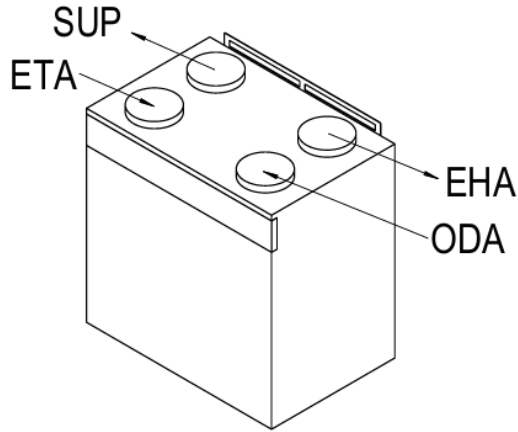


Important information!

This device is produced as Type R duct connections.
If Type R is used, then skip Step 1 as adjustments are not required.



Type R

SUP - Supply air into the room

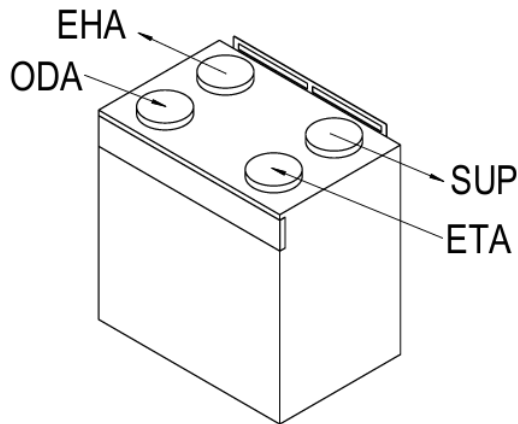
ETA - Extract air from the room

ODA - Outside air from outdoors

EHA - Exhaust air to outdoors

To change the device type from R (Right) to L (Left), follow the steps below.

These steps are only applicable for V4 and V6 models.



Type L

SUP - Supply air into the room

ETA - Extract air from the room

ODA - Outside air from outdoors

EHA - Exhaust air to outdoors

Step 1: Adjustments

Make the following adjustments when switching from R to L type:

- Remove ventilation unit from the power supply
- Preheater: Move from right side to left side
- Air Quality Sensor: Move from left side to right side
- Condensate Drain (HRV models only): Connect to the left side
- Filters: Mode F7 filter to the left side, M5 to the right side



Tutorial with pictures

Step 2: Configuration -

Reconnect the power supply and set the duct type using one of the following methods:

Option 1: Airobot mobile app

1. Connect to the device by selecting "Ventilation: Connect Wi-Fi or Configure" from the Settings.
2. Follow on screen instructions
3. Select "Device duct type" and make the selection type R or L

Option 2: VE1 remote controller

On power-up, the duct type prompt should appear. If not then go to installer menu by holding OK button 3 seconds and make selection from Device type.

Component Positioning Table

Type R (default)		Type L	
M5 filter	F7 filter	F7 filter	M5 filter
AQ sensor	Preheater	Preheater	AQ sensor
No drain	Condensate drain (HRV)	Condensate drain (HRV)	No drain

ERV (humidity recovery) model is not equipped with condensate drainage, only HRV model requires condensate removal