

# airvent

AquWall HY+ / AquWall SI HY+



**DIMENSIONS:**  
(width x height x depth)



**AquWall HY+ Internal Vent:**  
220 x 150 x 52 [mm]



**GAP External Grille 125:**  
150 x 150 x 20 [mm]

**GAP colours:**

- White
- RAL 1011
- RAL 1013
- RAL 7011
- RAL 7016
- RAL 7035
- RAL 8003
- RAL 8004
- RAL 8019
- RAL 8024
- RAL 9011

## FEATURES:

- ✓ Up to 51 dB Dne W reduction in the open position
- ✓ 3500 mm<sup>2</sup> Equivalent Area
- ✓ Simple mounting in external walls
- ✓ Airflow is demand based and controlled by the level of humidity in the room.
- ✓ Manual override close option

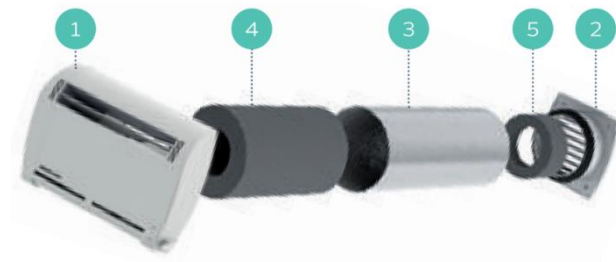


## AQUWALL HY+ SET:

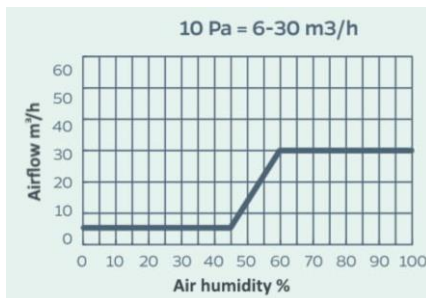
- 1) AquWall HY+ 125 vent with a 125mm gasketed spigot
- 2) GAP 125 external grille with a 125mm gasketed spigot
- 3) MMM 125 duct available in plastic and metal versions (optional)

## AQUWALL SI HY+ SET :

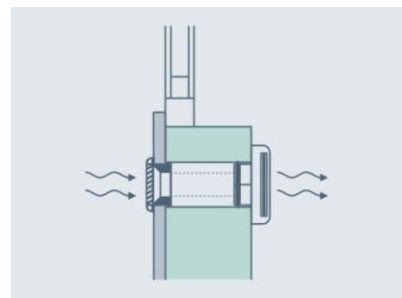
- AquWall SI HY+ set includes parts 1, 2 & 3 plus:
- 4) ACO-T duct mounted silencer
  - 5) ACO-K external grille mounted silencer



## AIRFLOW 3500 mm<sup>2</sup> EA:



## MOUNTING EXAMPLE :



## ACOUSTICS

Product Version	Acoustic Reduction (Open)	Acoustic Reduction (Open)
	Dn, e, w (C;Ctr)	Dn, e, A2**
AquWall HY+	40 (0; -1) dB	39dB
AquWall SI HY+	51 (-1; -4) dB	47dB

\*\* Dn, e, A2: an attenuation index, which is focused on low tones, e.g. urban traffic, slow rail traffic, music, airplanes in a distance