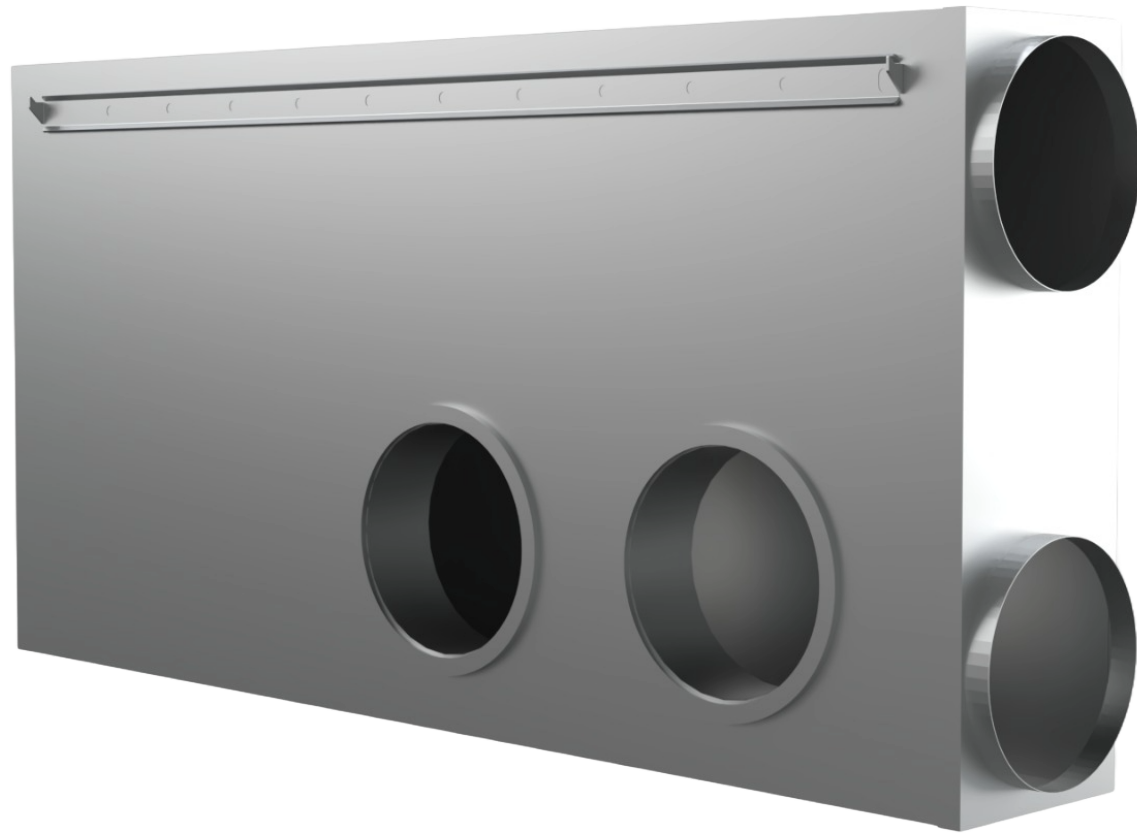


AIO™ Sidewall Adapter (SWA) for AIO™ Wall Mounted

Product Data Sheet



CONTACT INFO

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1. READING THIS DOCUMENTATION

Some symbols and language in this guide have specific meanings.

Unit orientation

All directions in this guide (left, right, top, bottom) are given from the perspective of facing the unit.

Note: Any reference to “the unit” is meant to refer to the AIO™ Sidewall Adapter unit.

1.1 Icons and symbols

Warnings and Attentions are included throughout this guide. It is essential to read each carefully and follow the instructions stated.

WARNING

Used to advise of a situation or potential situation which, if not avoided, may result in death, serious injury, and/or property damage.



Used to advise of a situation or potential situation which, if not avoided, may result in less than optimum performance of the unit.

2. AIO™ SIDEWALL ADAPTER (SWA)

- Wired connection
- For Left or Right Side Vent

WARNING

Only qualified professionals should install and service this equipment. Improper installation or modifications by an unqualified person could result in death or serious injury. When working on the equipment, observe all precautions in the installation manual and labels attached to the equipment.

3. ASSEMBLY

Figure 1.



Figure 2.

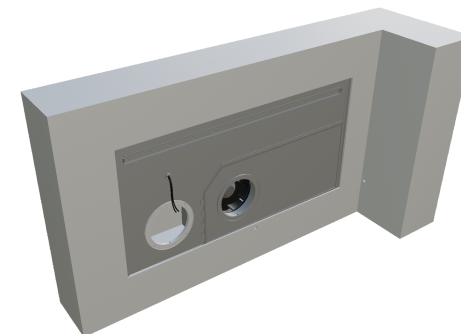
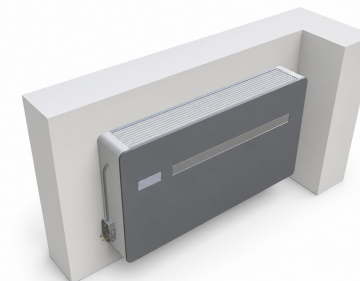


Figure 3.



4. MOUNTING TEMPLATE

Figure 4.

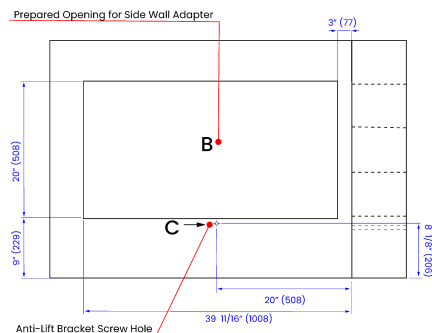
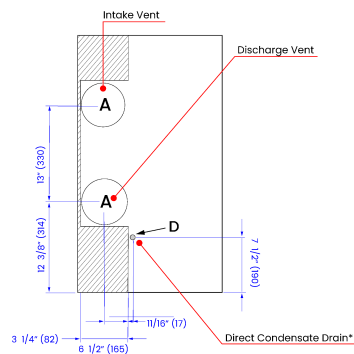


Figure 5.

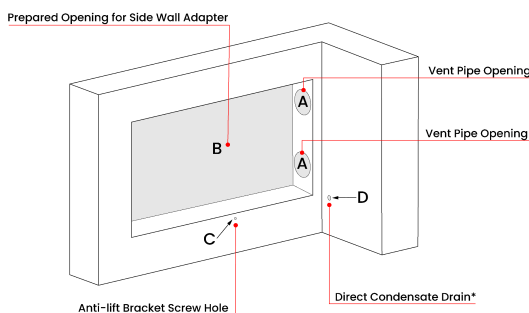


A	Vent Pipe Opening
B	Prepared Opening for Side Wall Adapter (SWA)
C	Anti-Lift Bracket Screw Hole
D	Direct Condensate Drain*



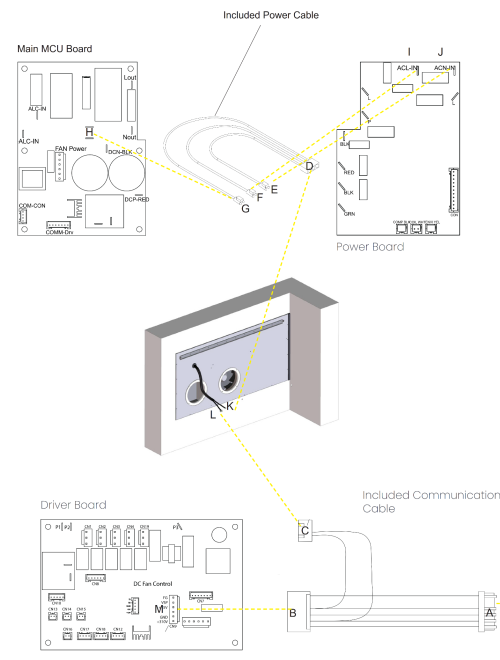
Note that this is only relevant if draining condensate directly outside of the building. If connecting to an installed in-wall drain, the drain can be anywhere below the unit.

Figure 6.



5. WIRING DIAGRAM

Figure 7.



6. SIDEWALL ADAPTER SUBMITTAL

- L01069YU – 115V Left Vent
- L00772II – 230V Left Vent
- L01062YU – 115V Right Vent
- L00771III-R – 230V Right Vent

Job	Reference	Construction
Location	Approval	Quote Number
Engineer	Date	Drawing Number
Submitted To	Submitted By:	P.O. Number:

Where it's not feasible or practical to mount AIO™ Wall Mounted on an exterior wall, venting directly out, AIO™ Wall Mounted can be mounted on a wall perpendicular to the exterior wall using the SWA.

The SWA is recessed into the wall and includes an additional EC fan, powered and controlled by the AIO™ Wall Mounted.

Features

- Enables mounting the AIO™ Wall Mounted Unit on a non-external wall
- Supplemental ECM fan moves exhaust air through the 90° bend
- Powered and controlled by AIO™ Wall Mounted
- Available in left or right side application
- Mounted inside the wall, behind the AIO™ Wall Mounted unit, making it invisible to the eye
- Integrated mounting bracket for AIO™ Wall Mounted
- Extends airflow up to 36" (914.4 mm) from the external wall



General

- **Material**
 - Aluminum
- **Fan**
 - Centrifugal EC
 - 282 CFM (7.98 m³/min)
- **Size**
 - Width: 39.7" (1008.4 mm)
 - Height: 20" (508 mm)
 - Depth: 6.6" (167.6 mm)
 - Weight: 27 lb (12.2 kg)
- **Mounting**
 - Mounts inside a recess in the wall or can be surface mounted and enclosed with framing.
- **Connection Type**
 - Wired to the AIO™ Wall Mounted with an included adapter cable and wiring harness
- **Warranty**
 - 3-year limited
- **Power Consumption**
 - 35w

Included

- Sidewall Adapter (SWA)
- Wiring Harness
- Power Interface to AIO™ Wall Mounted
- Communication Cable to AIO™ Wall Mounted

7. DIMENSIONS

To view the dimensions as a high-resolution PDF, click the links below:

Righthand Adapter 230V – 6” Holes (L00771)

 [AIO Righthand Sidewall Adapter for Wall Mounte...](#)

Lefthand Adapter 230V – 6” Holes (L00772)

 [AIO Lefthand Sidewall Adapter for Wall Mounted ...](#)

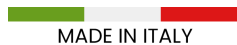
Lefthand Adapter 230V – 8” Holes (L01075II)

 [AIO Lefthand Sidewall Adapter for Wall Mounted ...](#)



With over 20 years of experience in the climate comfort sector, we have a clear goal: growth through innovation. Our team is laser-focused on the conception, development, and production of innovative heating, ventilation, and air conditioning solutions. This mission has developed through bringing together technical skills, creativity, technology, design, Italian passion, and a global vision to achieve the best energy efficiency and performance.

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