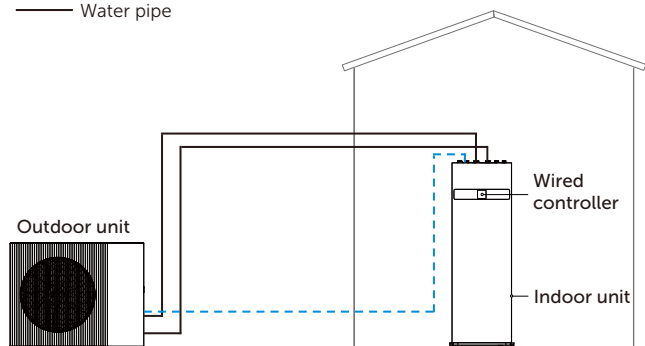
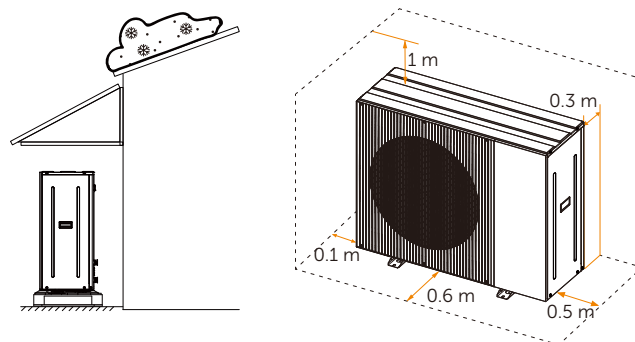


1 System Overview

--- COM
— Water pipe

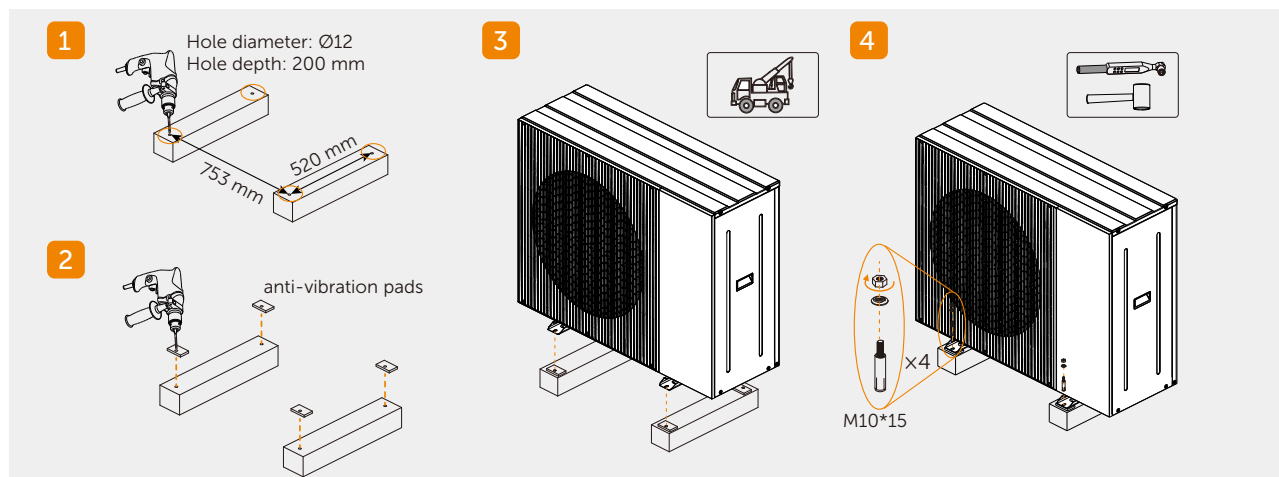


2 Installation Requirements

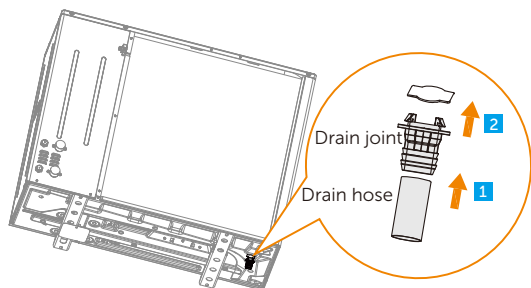


3 Mechanical Installation

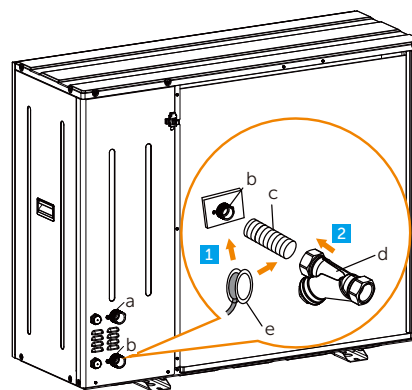
(1) Fixing the unit



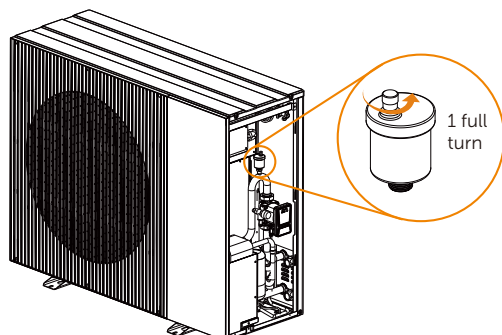
(2) Installing the drain joint



(3) Connecting the water pipe

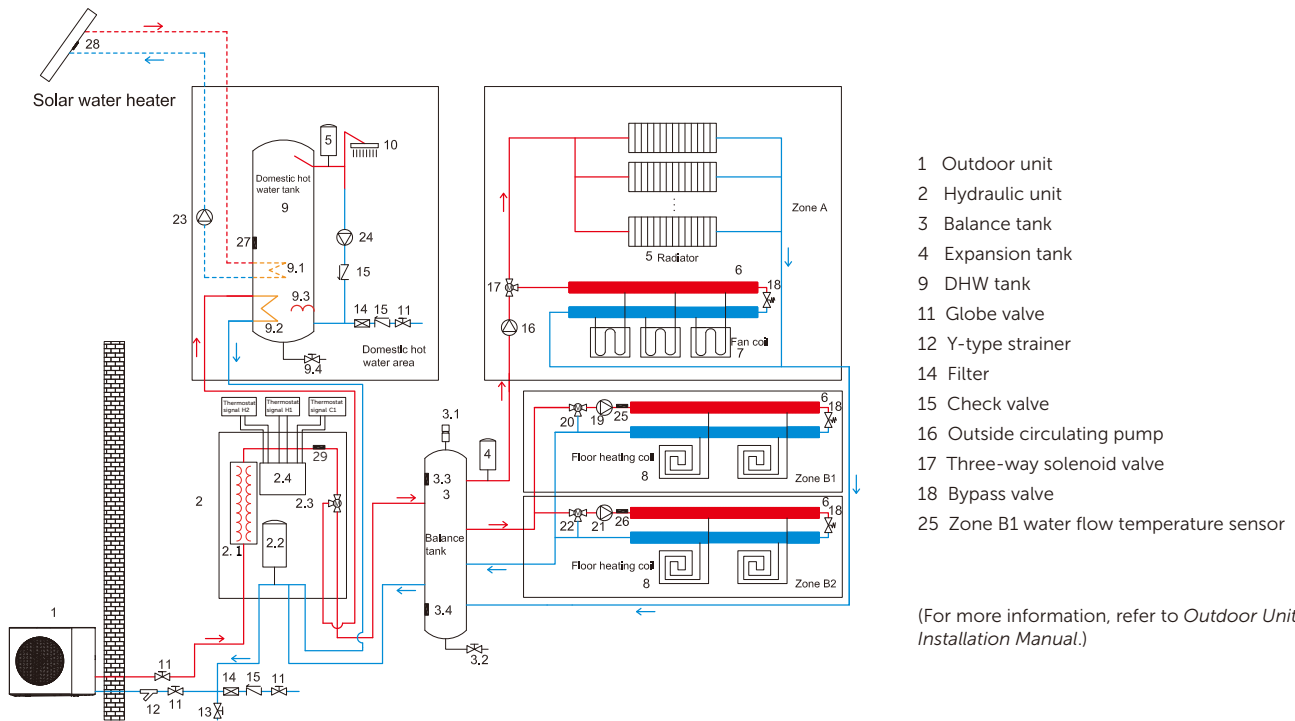


(4) Exhausting before filling

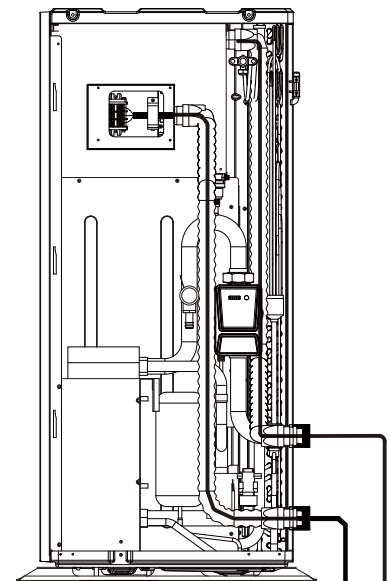
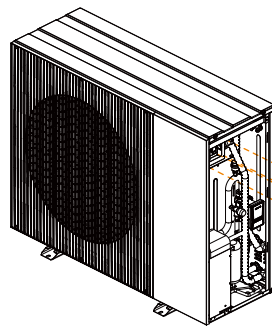
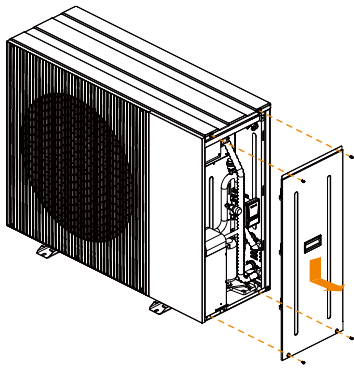


- | | |
|---|---|
| a | Water outlet (male, 1 1/4") |
| b | Water inlet (male, 1 1/4") |
| c | Extension pipe (Recommended for shock absorption and noise reduction) |
| d | Y-type strainer (female, 1 1/4") |
| e | Thread seal tape |

4 Typical Application (Outdoor Unit + Hydraulic Unit)



5 Electrical Connection



Recommended wire:

Outdoor unit	Power supply	Maximum circuit current (A)	Recommended circuit breaker (A)	Recommended wire size (mm ²)
8/10 kW	220–240 V 1N~	21	32	(2 + PE) × (4–6)
12/14/16 kW	50 Hz	33	50	(2 + PE) × (6)
8/10 kW	380–415 V 3N~	11	16	(4 + PE) × (2.5–4)
12/14/16 kW	50 Hz	15	25	(4 + PE) × (4)

Main power supply

Communication between the indoor unit and outdoor unit

Fixing the cable with cable tie

Warranty Registration

Please visit the website: <https://www.solaxcloud.com/user-center/> to complete the warranty registration. For more detailed warranty terms, please visit Solax official website: www.solaxpower.com.

Copyright © Solax Power Network Technology (Zhejiang) Co., Ltd. All rights reserved.

320102172000