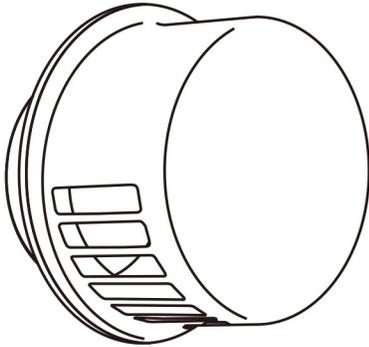


# Model: RCA-S & RCC-S | User Manual



Thank you for purchasing SEIHO product. Please read this user manual carefully before installation and use, and keep it for future reference. This manual is shared among multiple models; therefore, the illustrations shown may differ from the actual product.

## PRODUCT OVERVIEW

Seiho's exterior wall vent caps are designed for installation at the outdoor end of a ventilation duct. They protect the duct opening from rain and debris and help regulate airflow.

## COMPATIBLE PIPES

These vent caps are compatible with spiral ducts, PVC pipes, steel pipes, and other pipes with an inner diameter that matches the product's nominal size.

Example: The applicable pipe inner diameter for the RCA4S model is 4 inches.

## FOR YOUR SAFETY



**Have this product installed by a qualified professional.**

Improper installation may cause the product to detach or create other hazards. Do not attempt installation without proper training.



**Ensure the product is securely installed.**

If the duct does not extend fully to the wall surface, the spring clips on the product may not engage correctly, which could cause the product to fall out.



**Do not use this product with vent pipes that carry corrosive air.**

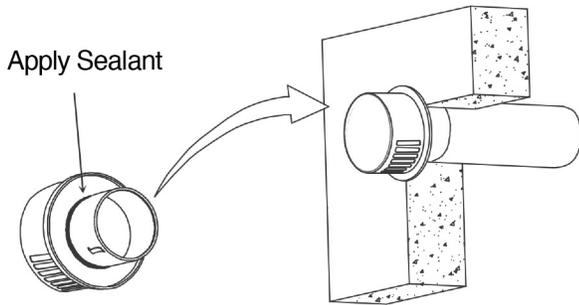
Using this product for septic tank ventilation, drainage systems, or chemical laboratory equipment may lead to corrosion and possible detachment.



**This product is not completely rainproof.**

When preventing rainwater intrusion, do not rely on this product alone. Depending on installation conditions and intended use, additional protective measures may be required for the entire ventilation system.

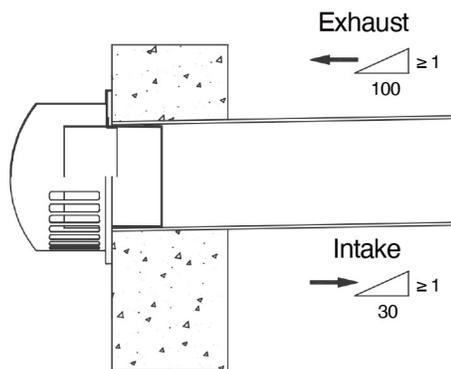
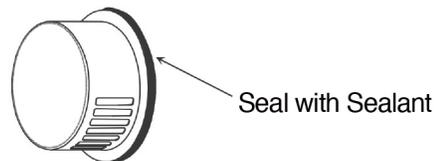
## INSTALLATION



1- Apply sealant around the entire base of the insertion section.

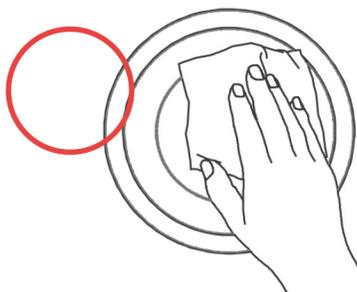
2- Insert the product firmly into the duct until the back of the flange is fully seated against the wall surface.

3- Apply sealant to the gap between the outer edge of the product and the wall surface.



For proper drainage, install the duct with a downward slope toward the outdoors. Provide a minimum slope of 1/100 for exhaust ducts and 1/30 for supply ducts.

## MAINTENANCE



**Wipe the surface with a soft cloth. If dirt remains, use a mild, water-based neutral detergent.**

Do not use metal brushes or abrasive cleaners, as they may scratch the surface.

Avoid using thinner, alcohol, benzene, or alkaline detergents, which can cause deterioration or discoloration.