

EXTRA DUTY

WHILE-IN-USE COVERS



ROBROY
STAINLESS

A ROBROY Brand

The Smarter Way to Protect Your Power

In fast-paced industrial and sanitary environments, every detail matters — and your electrical protection shouldn't slow you down. The Robroy Stainless **While-in-Use Cover** is engineered for continuous protection of outlets, switches, and devices — even while they're operating.

Built from **316 stainless steel** and precision-designed for strength, sanitation, and efficiency, it delivers **long-term reliability** in demanding conditions where lesser materials fail. With **only two SKUs** and **universal components**, it eliminates excess inventory, simplifies installation, and guarantees that your facility will stay **clean, compliant, and fully powered**.



Certifications and Compliances

- + cULus Listed: UL 514D, UL 50E, CSA C22.2 No. 42.1-13; Extra Duty, Type 3R; UL File No. E231035
- + Complies with NEC Article 406.9(b)(1)

Materials and Finishes

- + **Materials:** Body, Cover, and Hinge Pin – 316 Stainless Steel
Gasket – Nitrile
Device Adapter Plates – Polycarbonate
- + **Finish:** Natural

Efficiency Meets Simplicity

One System That Does it All.

With **just two SKUs** (horizontal and vertical) each cover includes one **universal gasket** and three **interchangeable polycarbonate inserts** for GFCI, duplex receptacle, or switch configurations. That means fewer parts to manage, faster installations, and more consistent results across your facility.

- + Two SKUs simplify ordering and stocking.
- + One universal gasket streamlines installation.
- + Three plate options adapt to any setup.

The result: Fewer headaches, faster workflows, and a more efficient operation from start to finish.



Protection That Works in Real Conditions

Keeps Devices Safe – Even During Operation.

The precision-engineered gasketed seal protects outlets and switches from overspray, splashing, and debris – all while allowing cords to remain connected. This While-in-Use Cover is also lockable, providing added security and safety in any environment.

- + Maintains a raintight seal during operation.
- + Deep interior provides clearance for full device function.
- + Lockable latch adds security and supports Lockout/Tagout compliance.
- + Gasket, hardware, lid prop, and installation instructions included for easy setup.

Every detail is designed to keep your operation running safely and efficiently.

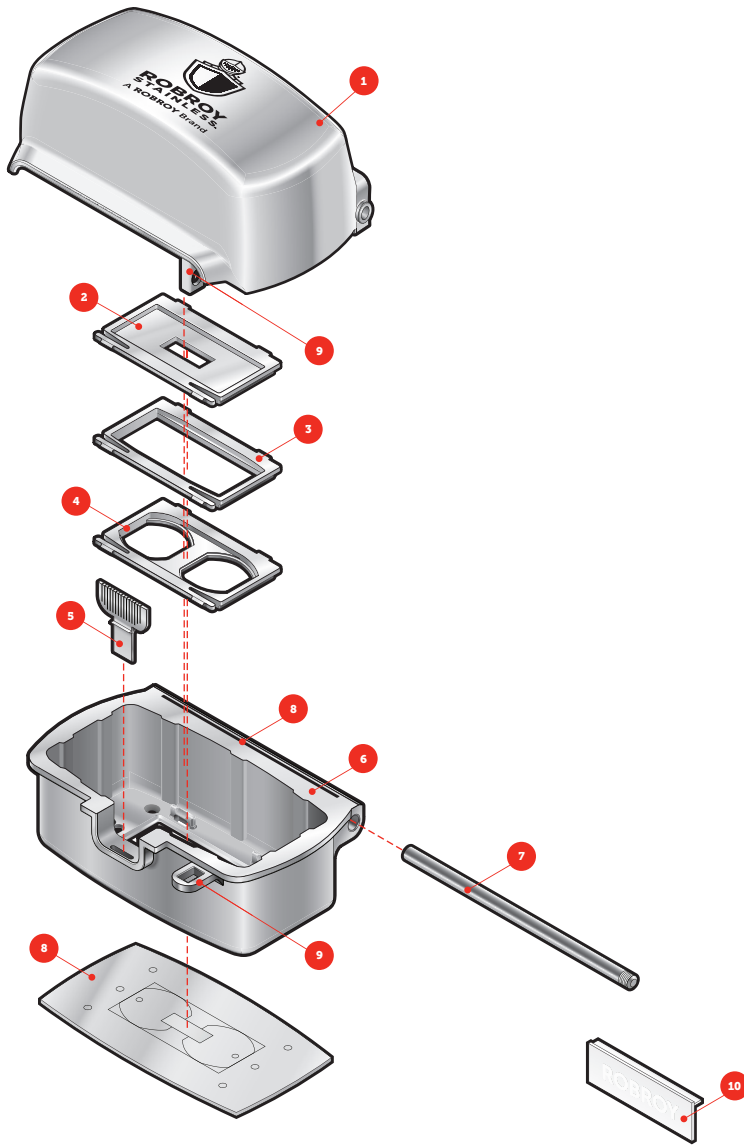
Engineered for Clean Performance

Hygienic Design. Lasting Strength.

Constructed from 316 stainless steel, the While-in-Use Cover stands up to corrosion, moisture, impact, and chemical exposure—making it ideal for wet, washdown, or industrial environments. Every curve, angle, and surface is designed to promote sanitation and performance:

- + **Smooth, sloped surfaces** prevent water pooling and bacterial buildup.
- + **No exposed threads** or crevices support hygienic facility standards.
- + **Clean, polished finish** resists dirt and maintains a professional appearance.

When cleanliness and durability can't be compromised, Robroy Stainless delivers both.



1 & 6 – 316 stainless construction for strength, corrosion resistance, dependable service, and aesthetics.

2, 3, & 4 – Polycarbonate inserts made from UL recognized material (included as standard) provide dielectric strength and application flexibility.

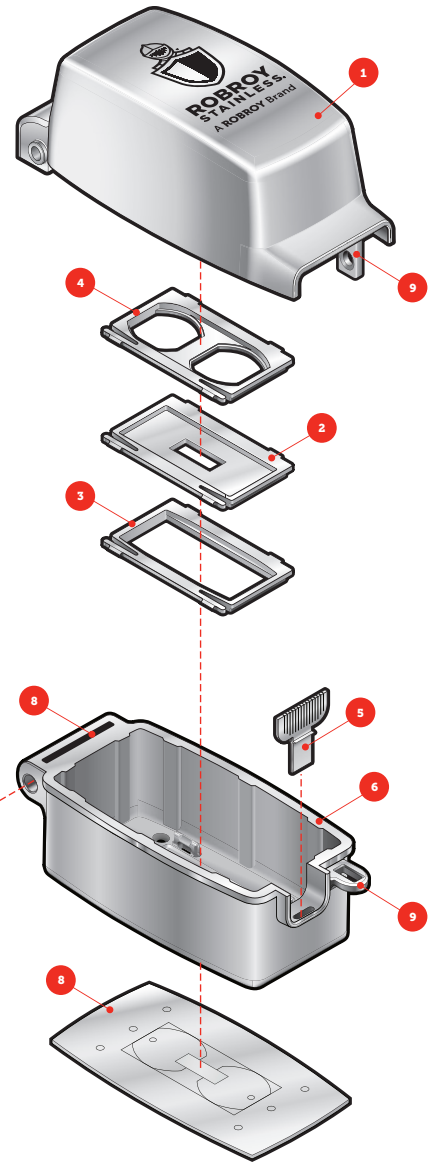
5 – Unique eyelash gasket provides easy, protected cord routing and environmental protection, including up-splashing.

7 – Stainless steel hinge pin for Extra Duty strength to comply with NEC requirements.

8 – Gaskets ensure Type 3R environmental protection.

9 – Tabs on base and lid for locking capability.

10 – Disposable cover prop holds cover open during installation to simplify and ease installation.



Ordering Information

Catalog Number	Description	Weight Each (lbs.)	Standard Pack Quantity	UPC	Availability Code
RSWIUH116	Horizontal White-in-Use Single Gang Cover - 316 Stainless	4.5	1	748011930005	01
RSWIUV116	Vertical White-in-Use Single Gang Cover - 316 Stainless	3.4	1	784011929993	01

