Features and Benefits

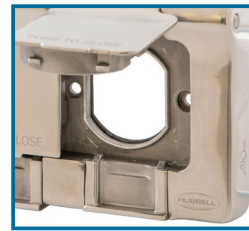### Stainless Steel Weatherproof and Watertight Flip Covers

Stainless steel weatherproof flip covers are suitable for use in applications where corrosion and sanitation are vital concerns. Heavy duty #316 stainless steel provides an excellent finish and superior corrosion resistance in all applications. Models listed are typically used in indoor/outdoor applications such as, food/chemical processing, pharmaceutical and water treatment facilities. Meets Section 406.9 of NEC®.

- UL Type 3R:
  - Rain-tight and sleet (Ice) resistant
  - Self-closing lid

- UL Type 4X:
  - Watertight, dust-tight and corrosion resistant for wash-down application
  - Latching cover

Flip Cover Design

- Manufactured in heavy duty #316 stainless steel for increased corrosion resistance
- Polished finish for a clean aesthetic appearance
- Smooth surfaces to allow ease of cleaning
- Horizontal and vertical mounting positions
- Duplex and GFCI versions

Self-Closing Design

- Self-closing cover
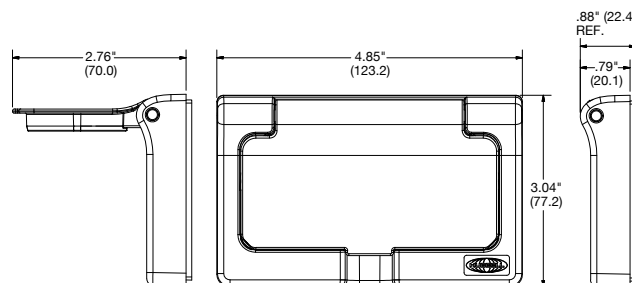- Neoprene gasket on underside of cover. For sealing when the cover is closed

Stainless Steel Weatherproof Flip Covers

Description	Catalog Number
1-Gang, stainless steel duplex, 3R, self-closing cover.	**HBLSS83R**
1-Gang, stainless steel GFCI, 3R, self-closing cover.	**HBLSS263R**
1-Gang, stainless steel duplex, 4X, latching cover.	**HBLSS84X**
1-Gang, stainless steel GFCI, 4X, latching cover.	**HBLSS264X**

HBLSS83R

HBLSS263R

HBLSS84X

HBLSS264X

Product Dimensions   Inches (mm)

Catalog Number	Height	Width	Depth	Opening
HBLSS83R	3.04" (77.2)	4.85" (123.2)	.88" (22.4)	2.62" (66.5)
HBLSS263R	3.04" (77.2)	4.85" (123.2)	.88" (22.4)	2.76" (70.0)
HBLSS84X	3.04" (77.2)	4.85" (123.2)	.88" (22.4)	2.62" (66.5)
HBLSS264X	3.04" (77.2)	4.85" (123.2)	.88" (22.4)	2.76" (70.0)

2.76" (70.0)

4.85" (123.2)

.88" (22.4) REF.

.79" (20.1)

3.04" (77.2)

Specifications

Base & Cover	Stainless Steel
Hinge Pin & Spring	Stainless Steel
Base & Cover Gasket	Elastomer
Back Gasket	Eva Form
Ground Screw	Steel, Zinc Plated
Mounting Screw	Stainless Steel

Dimensions in Inches (mm)   *NEC® is a registered trademark of the The National Electrical Code.*