

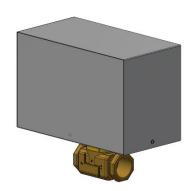
### **Rain Hood for Actuator**

Specification and Installation Instructions

# **Description**

Rain Hood (RH) protects actuators installed on valves against rain in outdoor installations.





**RH15 on Flanged Globe Valve** 

**RH15 on NPT Globe Valve** 

# **Technical Specifications**

Description	RH15
Actuator Compatibility	All Neptronic L, T and R series actuators installed on Siebe globe valves (Maxi Bonnet)  NPT Female valve (1" to 2") → 2-way & 3-way (High Close-Off)  Flanged valve (2.5" to 4") → 2-way & 3-way
Material	304 stainless steel
Access	Removable top panel
Ingress Protection	IP 54 equivalent to NEMA Type 3
Dimensions A = 8.65"   220 mm B = 6.34"   161 mm C = 10.50"   267 mm D = 16.31"   414 mm E = 5.53"   141 mm	C E



CAUTION: Rain Hood does not protect the actuators in corrosive and saline environments.

RH15-Rainhood-250415 Page | 1



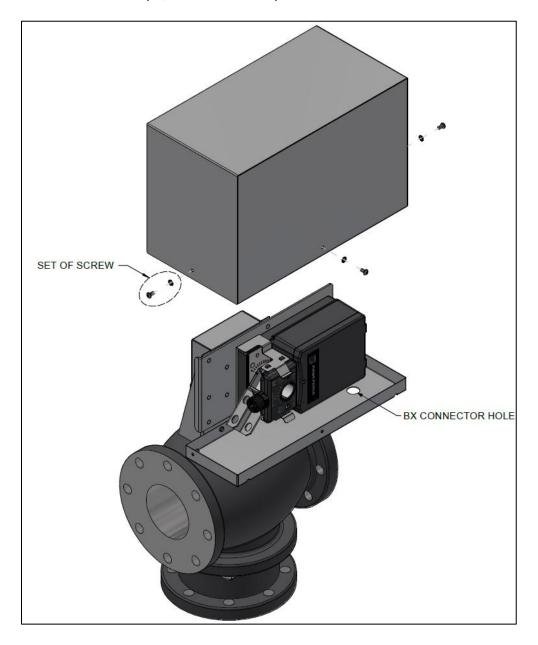
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## **Assembly Instructions**

The RH15 can be mounted horizontally.

- 1. Remove the 3 sets of screws from the Rain hood and set them aside (see screw locations below).
- 2. Slide the rain hood cover off, set this aside, and connect the actuator cables.
- 3. If a BX connector is necessary, ensure to install it through the appropriate hole (see hole location below).
- 4. Ensure that that everything is properly attached and place the cover back onto the actuator and valve assembly.
- 5. Using the 3x screws set aside in step 1, secure the cover in place.



www.neptronic.com Page | 2