

## LEOPARD/900-LFC Collapsible Rain Hood Attachment



### PARTS LIST

The Collapsible LEOPARD/900-LFC Rain Hood Kit includes the following parts:

- LEOPARD/900-LFC Collapsible Rain Hood Assembly (PN 45.243.215.01)
- 2 pan head Phillips 6-32 x 0.75-inch stainless-steel screws (PN 101.269)

### LEOPARD COLLAPSIBLE RAIN HOOD ATTACHMENT

The LEOPARD/900-LFC collapsible rain hood (Figure 1) is easily attached and removed with its two screws. (Illustration shows only the LEOPARD loudspeaker, but the steps are the same for the 900-LFC subwoofer.)

To attach the LEOPARD/900-LFC collapsible rain hood:

1. Slip the rain hood under the rain hood retainer flange at the top of the user panel.
2. Secure the rain hood at the bottom of the panel with the two provided 6-32 x 0.75-inch stainless steel screws.
3. Make sure to tighten the screws to create a good seal against the user panel. The recommended torque value for rain hood screws is 10–12 in-lbs (1.1-1.4 N·m).

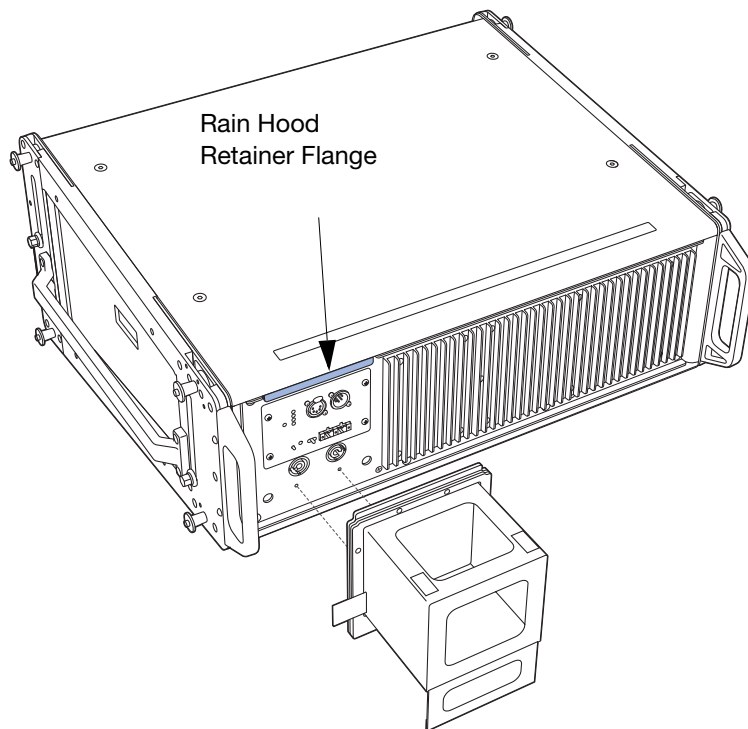


Figure 1: LEOPARD with Collapsible Rain Hood

To use the LEOPARD/900-LFC collapsible rain hood:

1. Detach the Velcro straps and extend the rain hood.
2. Extend the lower flap for splash protection.

3. Attach any required cables to the LEOPARD/900-LFC.

The clear windows make it easy to locate the connectors on the user panel.

4. To stow the rain hood, reverse the steps.



**CAUTION:** There is only one proper loudspeaker orientation once the rain hood is installed. The loudspeaker must be oriented so that all cabling exits from the bottom of the rain hood.



**CAUTION:** The weather-protected LEOPARD/900-LFC loudspeaker must be mounted with a 0° tilt, or preferably with a slight down-tilt. This angle shields the driver from the elements and does not allow water to accumulate. Do not tilt the cabinet up, as the drivers and cabinet will accumulate water.

