

DISSIPATION PAD DETAILS

Compatible with **e** and **+M** systems



Green Roof Dissipation Pad

The dissipation pad is designed to reduce flow velocity and prevent erosion, scour, and media blowout at downspout discharge points on the green roof system.

- The pad must be located directly beneath the downspout outlet, aligned flush with the wall.
- ecoEdge™ metal for the pad must match the depth of the green roof.
- Roofing contractors must ensure adequate spacing beneath the downspout to accommodate the pad height.

Technical Details:

- 15 in. x 15 in. minimum footprint
- 1.5 in. - 3 in. diameter erosion control rocks at a depth of 2.5 in. - 4 in.

