Trash Mortar Diverter™ creates a trash mortar collector and acts as a moisture and air flow control system. It stops and collects trash mortar and holds it away from face brick and back-up walls. The V-shape funnels moisture toward the center of the cavity, away from the back side of the face brick and the face of the back-up wall, and downward to a weep system.

- Rigid 3/16" corrugated pattern stops trash mortar from accumulating at the bottom of the cavity and clogging weep holes
- V-shaped pattern encapsulates trash mortar
- V-shaped pattern funnels moisture toward the center of the cavity
- Mortar Diverter fits cavities from 1/2" to 3"
- Mortar Diverter can be installed at varying elevations in the cavity
- Corrugated pattern allows for air flow on both sides of the Mortar Diverter
- Easily trimmed and field fabricated with common utility knife
- Recycled material is inexpensive, readily available and provides a positive environmental impact

**Installation:**
- Insert Mortar Diverter into cavity with V pointed in downward position with short edge to outside of building.
- Overlap ends approximately 1".
- Field fabricate with common utility knife.

**Material:**
- High Impact Polystyrene

**Approvals:**

**Comments:**