



DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

Mortar Trap™

Mortar Trap™ is manufactured from high-density polyethylene (HDPE) strands woven into a 90% open mesh. Its unique shape breaks up mortar droppings and prohibits mortar from creating a moisture retaining barrier, allowing water to flow freely to the weep holes.

Features:

- 90% open mesh construction allows unobstructed passage of air & water through the material itself so walls breathe, drain & dry quicker.
- Will not react with common building products (PVC, polystyrene, copper, rubberized-asphalt, lead, stainless steel or galvanized metal).
- Will not absorb or trap moisture, support mold or fungus, and is inedible to insects.
- Will not degrade as a result of temperature variations and is designed to last for the life of the building.
- Keeps weep holes open - catches and permanently suspends mortar droppings so blockage can't occur.
- Fast, easy installation by masons - does not require fasteners or adhesives, no special skills or tools.
- Slightly compressible to allow for cavity variations in the field.

Thickness: (Mortar Trap™ is 10" high x 4' long)

- 0.4"
- 1"
- 1 1/2"
- 2"

NOTE: When Mortar Trap™ is used with the Quadro-Vent™ Weep Hole additional insect screening is not required.

IMPORTANT: Since each construction project is unique, the appropriate selection and use of any product contained herein must be determined by competent architects, engineers and other appropriate professionals who are familiar with the specific requirements of the project in question. This drawing and/or data sheet is the confidential and proprietary information of Hohmann & Barnard, Inc. and is not to be reproduced, copied or disclosed, in whole or in part, without the prior written consent of H&B.