



matting / athletics / flooring

DEBRIS TRAP ROLL INSTALLATION

INSTRUCTIONS OVERVIEW

This installation guide is intended to provide the necessary information for the proper installation of Debris Trap Roll goods. These instructions are believed to be based upon accepted industry standards and are provided for informational use only. Edgewood Matting Ltd. does not warranty any installation performed pursuant to these instructions or otherwise and specifically disclaims liability for any direct or indirect personal injury, property damage or other costs or losses resulting from installation. Debris Trap Tile goods should be installed by qualified and experienced personnel.

UPON DELIVERY OF PRODUCT

1. Verify packing slip matches for product, color, size, and quantity
2. Inspect delivered product thoroughly. Report any discrepancies of original order, product defects, etc. NO reimbursements/warranty claims will be given for labor on material installed with visual defects. Any defects, size, color, or otherwise, must be reported to the place of purchase prior to installation.
3. Store product and adhesives in clean, dry environment with temperatures between 21° – 35°C (70° - 95°F).
4. Read product and floor preparation, instructions, warranty and other disclaimers carefully and completely before beginning any installations.

INSTALLATION

Tools Needed:

- Rubber mallet
- Tape measure
- Straight edge
- Sharp cutting knife (Olfa with snap-off blades recommended)
- Philips screwdriver for tightening Floor Anchors
- Hack saw/Mitre saw

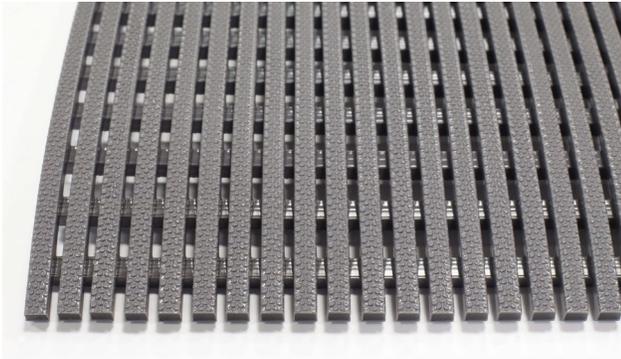
- Hammer Drill (concrete bit)
- Vacuum (For pre-drilled holes)
- Adhesive (If using J-Frames)

Instructions

1. Rolls to be installed with traffic direction perpendicular to the length of the roll.
2. Installation should be done on a non-abrasive, resilient surface. Installing on an abrasive surface will mar the upper finish or prematurely wear the bottom of the product
3. Be sure to visually check the recessed area. If necessary, use a scraper to make well base clear of any excess debris. Vacuuming or sweeping the well is recommended before installation.
4. Set the frame in place, using J-Frames or Mat Dividers. If using J- Frames, these will need to be glued down to the concrete with the appropriate adhesive. If using Mat dividers. You will need to pre-drill holes using a hammer drill with new 1/4concrete bit. Ensure holes are clean prior to tapping in anchors. Tap in anchors and tighten down with Philips screwdriver.
5. Once the frame is in place, we recommend using Mat dividers if the area is larger than 4 ft x 4 ft. This approach both reduces risk of shrinkage complications as well as makes a manageably sized mat for maintenance purposes. Lay out the Mat Dividers in the desired grid pattern.
6. For surface mount, note that there are two options for edging system:
 - Aluminum Ramp Edge – Black or clear anodized (1/2” thick x 2-3/8” x 12’)
 - i. For Fastening the aluminum ramp, please follow the instructions used in point 7 for fastening the mat dividers.

- Cart Smart Edge -Black PVC (1/2" thick x 3" x 12')
 - i. The cart smart edging can be adhered with double sided tape. For permanent application it can be glued down with the appropriate adhesive

Note: Rolls to be installed with Traffic Direction perpendicular to the upper rib direction.



Traffic Direction

