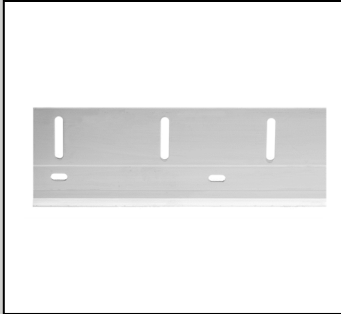


Technical Information Sheet



ALUMINUM DRAIN BAR

Item Description	Item Number
6" (152 mm) o.c. Pre-Punched Bar and Fasteners	W563583065

DESCRIPTION

Aluminum Drain Bar is specifically designed to be used with Elevate Single-Ply Membrane systems for terminating the membrane as required by Elevate Specifications and Details.

METHOD OF APPLICATION

1. Aluminum Drain Bar is to be installed as specified by Elevate Specifications and Details. Attach Drain Bar to substrate using the fasteners supplied with each carton.
2. When modifying the drain bar, all cut surfaces must be rounded and filed to remove burrs and sharp edges.
3. Keep each length of Drain Bar separated from adjoining bar by 1/4" (6.3 mm).
4. At inside and outside corners, drain bar must be cut and continued.
5. Drain bar must be fastened at maximum of 1" (25 mm) in from each end of all sections.

STORAGE

Store in original unopened containers protected from the weather.

PRECAUTIONS

- Do not overdrive or underdrive fastener.
- Clean up shavings, etc. that may occur from field cutting.

LEED® INFORMATION

Post-Consumer Recycled Content: 8%

Post Industrial Recycled Content: 17%

Manufacturing Location: Cleveland, OH

NOTE: LEED® is a registered trademark of the U.S. Green Building Council

PRODUCT PACKAGING

Per Piece	10' (3 m)
Per Carton	10 Pieces, including 240 – 1 ½" (38 mm) stainless steel hex head fasteners and rubber washers

TYPICAL PROPERTIES

Properties	Value
Material	Extruded 6063 -T5 Aluminum
Corrosion Resistance	Meets FM No. 4470 criteria
Length	10' (3 m)
Height	Approximately 4" (102 mm)
Thickness	Varies 0.063"/0.110" (1.6 mm/2.8 mm)
Holes	0.28" (7.1 mm) diameter, at 6" (152 mm) o.c.
Fasteners	1½" (38.1 mm) stainless steel hex head with rubber washer

Please contact Elevate Technical Services at 800-428-4511 for further information.

This sheet is meant to highlight Elevate products and specifications and is subject to change without notice. Amrize takes responsibility for furnishing quality materials that meet published Elevate product specifications or other technical documents, subject to normal manufacturing tolerances. Neither Amrize nor its representatives practice architecture. Amrize offers no opinion on and expressly refuses any responsibility for the soundness of any structure. Amrize accepts no liability for structural failure or resultant damages. Consult a competent structural engineer prior to installation if the structural soundness or structural ability to properly support a planned installation is in question. No Amrize representative is authorized to vary this disclaimer.