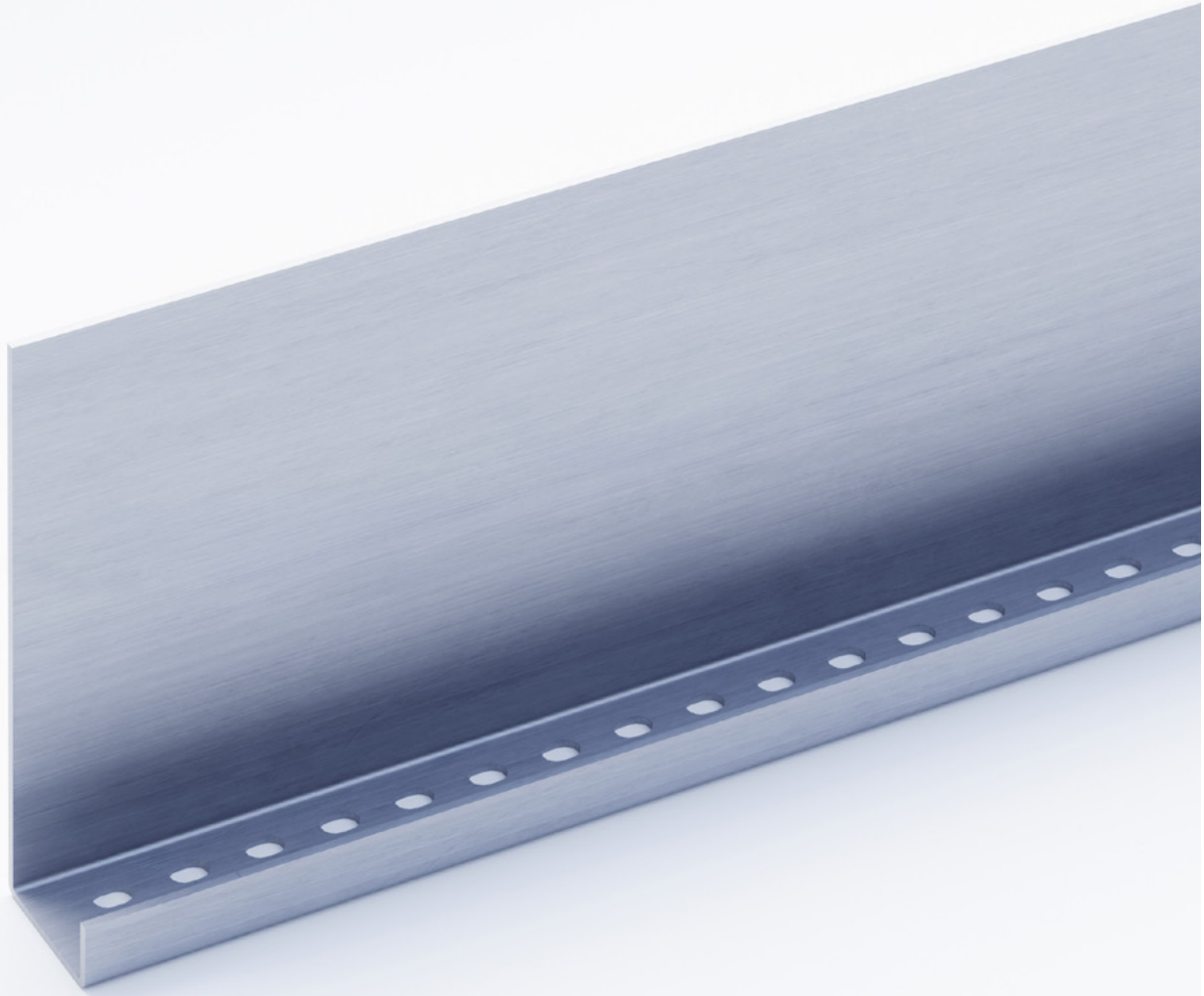




Vulcan Building Systems

Aluminium Cavity Closer

A durable aluminium cavity closer, designed for effective drainage and ventilation.

Designed for durability

The Vulcan Aluminium Cavity Closer is suitable for use at the base of drained and ventilated cavities behind exterior wall cladding systems. The profile meets the performance requirements of NZBC Acceptable Solution E2/AS1, including paragraph 9.1.8.3.

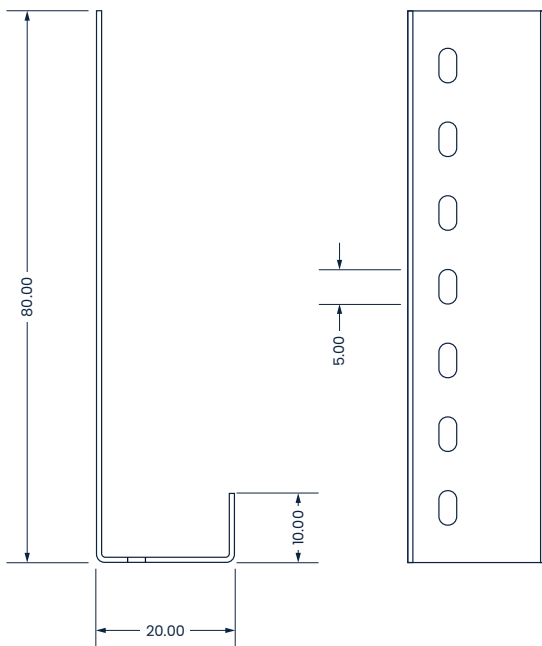
Manufactured from high-quality 100% recyclable aluminium and designed for durability and dimensional stability.

Why choose a Vulcan Aluminium Cavity Closer?

- 01** Supplied in practical 3-metre lengths for ease of handling and installation.
- 02** Can be powder-coated to complement a wide range of cladding colours.
- 03** Manufactured from durable, lightweight, high-quality aluminium for reliable long-term performance.
- 04** 100% recyclable and fire-resistant.

FIGURE 1: Vulcan Aluminium Cavity Closer profile and dimensions

Ventilation and drainage openings are incorporated into the horizontal base section to provide the required drainage and airflow.



Custom cavity depths are available on request to suit specific project requirements.

Typical installations

FIGURE 2: Vertical weatherboard cavity system – window head on cavity

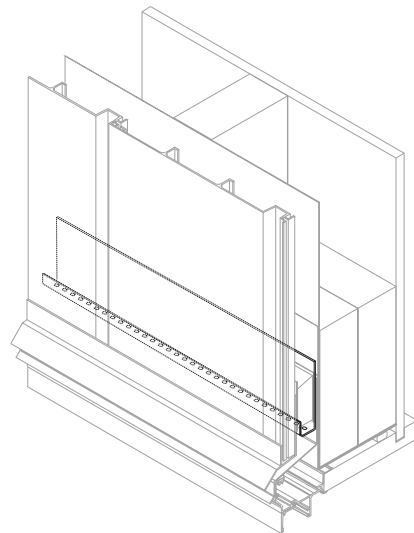
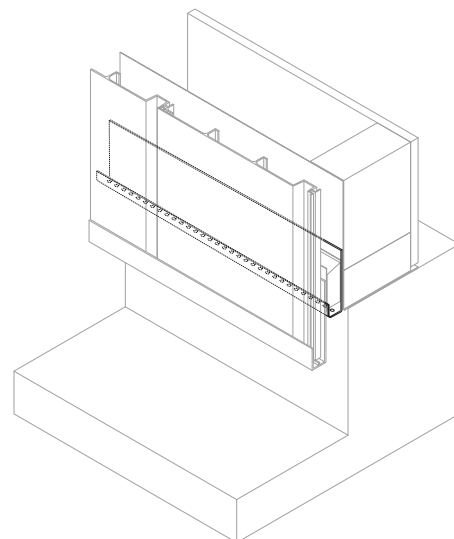


FIGURE 3: Vertical weatherboard cavity system – vertical board starter



For more information or to request a sample, contact Vulcan Building Systems.
buildingsystems.vulcan.co

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