

PRODUCT DATA SHEET

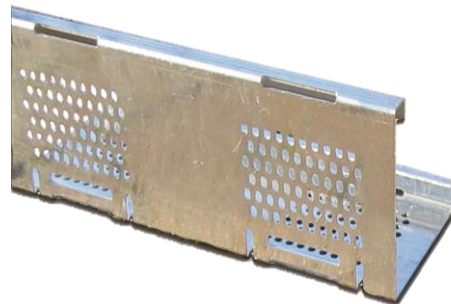
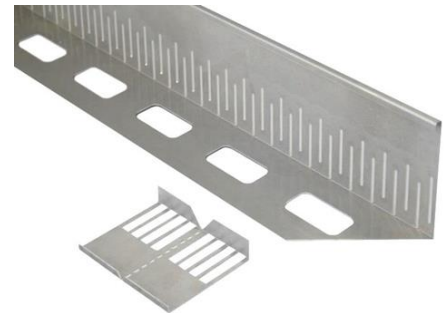
Bauder AL40, AL80/100 & AL150 Edge and Drainage Trim

Bauder's range of aluminum edge and drainage trims used with XF301 and other green roof products

Intended Use

Perforated edge/drainage trims used to frame and contain the green roof build up. AL40 is specifically designed to be used with Bauder XF301 sedum system.

AL0100 and AL150 are used with substrate based, extensive green roof systems


AL40

AL80/100

AL150

PRODUCT INFORMATION AND TECHNICAL PERFORMANCE AL40

| Characteristic | Unit | Value |
|--------------------|------|--------------------------|
| Material Thickness | | 1.5mm Aluminium |
| Trim Height | mm | 40mm |
| Dimensions | mm | 70 x 2,000 |
| Corner Sections | | Yes (as shown above) |
| Joint Sections | | Yes (as shown above) |
| Supply Form | No | Boxes of 10 x 2m lengths |

PRODUCT INFORMATION AND TECHNICAL PERFORMANCE AL80 / 100

| Characteristic | Unit | Value |
|--------------------|------|---------------------|
| Material Thickness | | 1.5mm Aluminium |
| Trim Height | mm | Optional: 80 or 100 |
| Dimensions | mm | 80 x 100 x 2,500 |
| Corner Sections | | No |
| Joint Sections | | No |
| Supply Form | No | 2.5m lengths |

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PRODUCT INFORMATION AND TECHNICAL PERFORMANCE AL150

| Characteristic | Unit | Value |
|--------------------|------|--------------------------------------|
| Material Thickness | | 1.5mm Aluminium |
| Trim Height | mm | 150mm |
| Dimensions | mm | 150 x 2,000 |
| Corner Sections | | Yes (multi-purpose connection piece) |
| Joint Sections | | Yes (multi-purpose connection piece) |
| Supply Form | No | 2m lengths |

CERTIFICATION AND ENVIRONMENTAL INFORMATION

| | |
|--|---|
| International Standards Organisation (ISO) | ISO 9001:2015 Quality Management Certificates EN1271 (UK) and 70499/03-15_e (Germany). ISO 14001:2015 Environmental Management Certificates A10552 (UK) and 70499/03-15_d (Germany). ISO 50001: 2011 Energy Management Certificate 70499/03-15_c (Germany) |
| Recycled content | N/A |

INSTALLATION GUIDANCE

Normally installed directly onto waterproofing, the drainage trims can be welded down using lengths of the waterproofing membrane. The trim is used to frame the green roof build up and should be completed and inspected prior to living material being delivered to site. See Bauder's Green Roof Installation Guide for full details.

Bauder reserves the right to amend information and product specifications without prior notice. All reasonable care has been taken to ensure that all data is current at the time of print, however because Bauder pursues a policy of constant development we recommend ensuring that your copy of this information is current by contacting our Technical Department at technical@bauder.co.uk

Recommendations for use should be verified as to the suitability and compliance with actual requirements, specifications, installation techniques and any applicable laws and regulations.

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