PRODUCT DESCRIPTION

TRUFAST® Batten Bars are used to mechanically attach roof membranes and flashings. The bar can be easily cut to any desired length. When installing, start at one end of the batten bar and fasten towards the other to reduce bowing between fasteners. Make sure all corners of cut bar are rounded. TRUFAST Batten Bars meet the corrosion resistance requirements of ASTM D 6294, FM Standard 4470 and DIN 50018.

TRUFAST Flat Batten Bar is flat and used to attach roof membranes and flashings. Use with TRUFAST #14HD, #14 Stainless Steel HD, #15EHD, Purlin, Fluted Concrete Nail or 1/4" Concrete Spike fasteners.

TRUFAST Recessed Batten Bar has recessed holes and is used to attach roof membranes to the substrate. Recessed Batten Bar should only be used over compressible insulations. When properly fastened, the recessed holes allow the fastener head to remain flush with top surface of bar which helps minimize wrinkles and blisters in adhesive seams. Use with TRUFAST #14HD, #14 Stainless Steel HD, #15EHD or Purlin.

CODE APPROVALS & LISTINGS

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<thead>
<tr>
<th>Code Approval</th>
<th>Miami-Dade County</th>
<th>State of Florida-FL#: 4500-R1</th>
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<td>FM Global</td>
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<td>CE European Technical Approval ETA 09/0375</td>
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MATERIAL SPECIFICATIONS

- **Thickness:** 18 ga. steel
- **Width:** 1”
- **Length:** 121”
- **Holes:** 0.275” dia. holes on 6” or 12” centers
- **Coating:** Galvalume™ AZ-55
- **Manufacturing Location:** Cleveland, OH USA
- **LEED Eligible Recycled Content:** 49%

PRODUCT SELECTION

- **Flat Batten Bar**
  - Part No. BB-18F-6 (6” O.C. holes); BB-18F-12 (12” O.C. holes)
  - Packaged: 50 pcs. per tube
  - Shipping Weight: Approx. 85 lbs. per tube

- **Recessed Batten Bar**
  - Part No. BB-18R-6 (6” O.C. holes); BB-18R-12 (12” O.C. holes)
  - Packaged: 50 pcs. per tube
  - Shipping Weight: Approx. 85 lbs. per tube

DISCLAIMER

The performance specifications published in this TRUFAST® product literature are based on controlled laboratory tests and are intended as a guideline only. They are not guaranteed in any way by the ALTENLOH, BRINCK & CO. U.S., INC. (the manufacturer), since building design, engineering, and construction, including workmanship and materials, are beyond the control of the manufacturer. The manufacturer recommends that pull-out tests be conducted to verify the substrate provides adequate pull-out values.