AZEK Trim and Moulding uses engineered polymer to resist the tests of time and weather to provide beautiful, sturdy and complementary framing to any structure. Choose from our inspired collection of products to add elegant details in a variety of applications. To create standout structures, AZEK Trim and Moulding believes in standout qualities.

**UNIFORM**
All AZEK Trim and Moulding products have consistent structural density in their polymers, allowing for easy milling and continuously smooth surfaces. The precise, sealed edges on all four sides of every board provide a uniform aesthetic throughout.

**DURABLE**
AZEK Trim and Moulding will not rot, split, splinter, delaminate or warp. It’s unappetizing to destructive insects, moisture-resistant and doesn’t need staining or sealing. It stays strong whether it’s installed in contact with soil or concrete. Every product is backed by our Lifetime Limited Warranty.

**WORKABLE**
Easily mill, shape and apply AZEK Trim and Moulding using standard woodworking tools. Route and cut without chipping. Fasten close to edges without splitting or predrilling. Get creative with curves and other heat-formed applications.

**BEAUTIFUL**
Manufactured in a crisp semimatte white, AZEK Trim and Moulding adds beauty to any home or project. Protected by UV inhibitors, each board resists fading or yellowing. They’re also easy to clean thanks to the sealed edges on all four sides. Paint in vinyl-safe paint* for a personal touch.

*Visit AZEKexteriors.com for more information
The value of Premium Trim

AZEK® Trim provides long-term value through trusted durability and beautiful flexibility. Unlike wood, AZEK Trim doesn’t need paint or stain for protection and has exceptional moisture resistance, no matter the climate. Leave constant maintenance behind. Creatively curve and easily shape AZEK Trim through heat moulding. Explore color options or simply leave it in its semimatte white to complement any property for many years. AZEK Trim saves money over time through its longer life cycle compared to other materials and negligible maintenance costs compared to wood. Get truly premium value backed by our industry-best Lifetime Limited Warranty.

AZEK brings leadership in design and innovation to create efficient installations while giving discerning homeowners broad options with beautiful aesthetics. Here’s what’s new in trim and moulding in 2019.

NEW CORNERBOARDS - More options for time-saving installation. Page 13
NEW BEADBOARDS AND TONGUE & GROOVE PROFILES - More designs, more options, same beautiful results. Page 15
ONE-PIECE SKIRT BOARD - No more starter strips! Page 16
NEW PAINTPRO® - Trim engineered to be painted in any color. Page 18

NEW AZEK TRIM PROTECTIVE FILM
To ensure that it looks as beautiful on your homes as it does when it leaves our facilities, our traditional trim is now produced with a protective film to preserve the crisp white semimatte finish. The film protects AZEK Trim through every production phase:

- Shipping
- Repackaging
- Installation
AZEK Trim with protective film should be kept dry prior to installation. Do not expose film to direct sunlight for extended periods. Protective film can be removed prior to, during or immediately after installation.

INDUSTRY LEADING WARRANTIES
With decades in the business partnered with dedicated investments to research and development, AZEK makes it our mission to provide the best materials on the market. We guarantee the integrity of our trim and moulding with a lifetime limited warranty that covers rotting, splitting, splintering, peeling and warping. It is also easy to maintain and resistant to mold, mildew and moisture damage. For more information, visit AZEKexteriors.com/warranty.

<table>
<thead>
<tr>
<th>UNIFORMITY</th>
<th>AZEK TRIM</th>
<th>WOOD TRIM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Consistent density</td>
<td>*</td>
<td>✭</td>
</tr>
<tr>
<td>Square edges</td>
<td>*</td>
<td>✭</td>
</tr>
<tr>
<td>No knots</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>No waste; every inch usable</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Premium lengths; no upcharge</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Contains no known carcinogens</td>
<td>✭</td>
<td>✭</td>
</tr>
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<table>
<thead>
<tr>
<th>DURABILITY</th>
<th>AZEK TRIM</th>
<th>WOOD TRIM</th>
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</thead>
<tbody>
<tr>
<td>Never requires paint for protection*</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Will not rot, split, splinter, delaminate, warp or swell excessively from moisture</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Impervious to moisture and insect-resistant</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Suitable for ground and masonry contact</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Lifetime limited warranty</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Handles easily without breakage</td>
<td>✭</td>
<td>✭</td>
</tr>
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</table>

<table>
<thead>
<tr>
<th>WORKABILITY</th>
<th>AZEK TRIM</th>
<th>WOOD TRIM</th>
</tr>
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<tbody>
<tr>
<td>Use standard woodworking tools</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Safely milled, shaped, and moulded without special safety equipment</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Can be heat formed</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Fasten close to edge without predrilling</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Rout and cut without chip outs</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Never requires painting to retain warranty</td>
<td>✭</td>
<td>✭</td>
</tr>
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<table>
<thead>
<tr>
<th>BEAUTY</th>
<th>AZEK TRIM</th>
<th>WOOD TRIM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Semimatte white material</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>White color throughout profile</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Maintains beauty without painting</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Readily accepts paint** and stain</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Complements all housing exteriors</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Can be crafted for unique applications</td>
<td>✭</td>
<td>✭</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EXTRAS</th>
<th>AZEK TRIM</th>
<th>WOOD TRIM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Experienced and dedicated full-time sales force</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>National PR and ad campaign</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Dealer referral system</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Dealer training program</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Available in trimboards, sheets, cornerboards, beadboard, and mouldings</td>
<td>✭</td>
<td>✭</td>
</tr>
<tr>
<td>Special solution profiles available</td>
<td>✭</td>
<td>✭</td>
</tr>
</tbody>
</table>

* PaintPro® Trim must be painted within 180 days
** Visit AZEKexteriors.com for more information

Superior uniformity, durability, workability, beauty and much more make AZEK Trim the better option.
Our designs and innovations come to life with contractors constantly in mind. Save time and money with beautiful, diverse materials that are easier to build and install. Contractors should be as happy as the homeowners when installation is done. Here’s how AZEK® helps contractors and homeowners stay satisfied:

We bring building ease

AESTHETIC APPEAL
AZEK Trim complements the setting so the entire exterior shines brighter. From subtle beadboard designs to texturized cornerboards, AZEK Trim brings visual and performance enhancements to its surroundings.

WORKABLE SUBSTRATES
Every piece of AZEK Trim can be easily milled, routed or moulded for use in almost any application in mind. Shape our trim to your heart’s desire. Creativity is encouraged.

DESIGN CHOICES
Pair multiple trims and mouldings for a unique look that’s consistently elegant. The uniformity of AZEK Trim and Moulding ensures a smooth blend.

UNIQUE ATTRIBUTES
AZEK Trim is as attractive as it is durable. Easily curve and shape through heat forming. Beautifully decorative, complimentary and enduring.

SAVE TIME ON THE JOB
The AZEK Trim family includes one-piece cornerboards, column wraps and trim designed for ease of installation. The beautiful white semi-matte finish means no paint is required, saving time and money on the job site.
Tips for AZEK® Trim

AZEK Trim is engineered for installation ease to save time and labor. AZEK’s lightweight and durable PVC trim material lasts much longer than wood but can be cut, drilled and fastened with standard woodworking tools. See below for more tips to use at the worksite. Read our full installation guide at https://azek.com/docs/installation/AZEK_TM_Install_Guide.pdf.

CUTTING
The more teeth on a blade, the smoother the cut of trim. Carbide-tipped finish blades are best suited for cutting AZEK Trim and last longer than steel blades.

BONDING
AZEK PVC Cement used in joints, creates the strongest bond by fusing the materials together. A scarf cut joint is recommended for best results when joining boards in the center. Use AZEK Fast and Slow Cure for filling gaps around trim.

FASTENING
No predrilling is required when fastening. Use proper fasteners, #7/8 stainless steel screws, blunt point full head stainless steel or galvanized fasteners. Use two or more fasteners every 16” or less.

CORTEX FASTENING
Using the Cortex® fastening system saves time in the field and leaves a smooth trim surface with no fasteners visible. Attach trim securely and cover holes with plugs that perfectly match the rest of the trim.

PAINTING
If painting traditional AZEK trim, use 100% acrylic paint with colors having a Light Reflective Value (LRV) of 55 or higher for best results. If painting PaintPro® Trim: for light colors, use acrylic latex paint with LRV of 55 or greater and for dark colors, use vinyl-safe paint from a vinyl-safe color palette with LRV less than 55.

DENTS AND CLEAN UP
Small dents and scratches can easily be removed using a heat gun (always practice on a piece of scrap before attempting). Soap and water will clean most areas, but degreasers and mineral spirits can be used for heavy scuff marks.
AZEK® Trim

Traditional and Frontier

AZEK Trim is a finishing touch that is far superior to wood. AZEK Trim is more durable and keeps its appearance longer with little maintenance. It is easily milled, routed and heat formed for exquisite custom looks or curved applications. No staining or sealing needed. AZEK Trim is easily painted in vinyl-safe paint for personal styling. Also available in two finishes. Traditional finish has a smooth, semimatte surface. Frontier finish has a rustic, woodgrain appearance.

### AZEK® Sheet

Traditional and Frontier

Applications over 16” wide are easy with AZEK Sheet. Use them for bay windows, dormers, and raised panels.

#### 5/4 X THICKNESS

<table>
<thead>
<tr>
<th>NOMINAL</th>
<th>ACTUAL</th>
<th>12’</th>
<th>18’</th>
<th>20’</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 x 2</td>
<td>5/16” x 1 1/2”</td>
<td>+</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>1 x 4</td>
<td>5/16” x 3 1/2”</td>
<td>+</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>1 x 5</td>
<td>5/16” x 4 1/2”</td>
<td>+</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>1 x 6</td>
<td>5/16” x 5 1/2”</td>
<td>+</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>1 x 8</td>
<td>5/16” x 7 1/2”</td>
<td>+</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 x 10</td>
<td>5/16” x 9 1/2”</td>
<td>+</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 x 12</td>
<td>5/16” x 11 1/2”</td>
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<tr>
<td>2 x 6</td>
<td>5/16” x 15 1/2”</td>
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#### 6/4 X THICKNESS

<table>
<thead>
<tr>
<th>NOMINAL</th>
<th>ACTUAL</th>
<th>12’</th>
<th>18’</th>
<th>20’</th>
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</thead>
<tbody>
<tr>
<td>1 x 4</td>
<td>3/4” x 3 1/2”</td>
<td>+</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>1 x 5</td>
<td>3/4” x 4 1/2”</td>
<td>+</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>1 x 6</td>
<td>3/4” x 5 1/2”</td>
<td>+</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>1 x 8</td>
<td>3/4” x 7 1/2”</td>
<td>+</td>
<td></td>
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</tr>
<tr>
<td>1 x 10</td>
<td>3/4” x 9 1/2”</td>
<td>+</td>
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<tr>
<td>1 x 12</td>
<td>3/4” x 11 1/2”</td>
<td>+</td>
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<td></td>
</tr>
<tr>
<td>2 x 6</td>
<td>3/4” x 15 1/2”</td>
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#### 6/4 X THICKNESS Frontier only

<table>
<thead>
<tr>
<th>NOMINAL</th>
<th>ACTUAL</th>
<th>18’</th>
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<tbody>
<tr>
<td>1 x 4</td>
<td>3/4” x 3 1/2”</td>
<td>+</td>
</tr>
<tr>
<td>1 x 5</td>
<td>3/4” x 4 1/2”</td>
<td>+</td>
</tr>
<tr>
<td>1 x 6</td>
<td>3/4” x 5 1/2”</td>
<td>+</td>
</tr>
<tr>
<td>1 x 8</td>
<td>3/4” x 7 1/2”</td>
<td>+</td>
</tr>
<tr>
<td>1 x 10</td>
<td>3/4” x 9 1/2”</td>
<td>+</td>
</tr>
<tr>
<td>1 x 12</td>
<td>3/4” x 11 1/2”</td>
<td>+</td>
</tr>
<tr>
<td>2 x 6</td>
<td>3/4” x 15 1/2”</td>
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#### 5/8 X THICKNESS

<table>
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<th>18’</th>
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</thead>
<tbody>
<tr>
<td>1/8” x 3”</td>
<td>+</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1/8” x 5”</td>
<td>+</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1/8” x 7”</td>
<td>+</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1/8” x 9”</td>
<td>+</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1/8” x 11”</td>
<td>+</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1/8” x 15”</td>
<td>+</td>
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#### 4/4 X THICKNESS

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<th>18’</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 x 2</td>
<td>1” x 2 3/4”</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>1 x 4</td>
<td>1” x 4 3/4”</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>1 x 5</td>
<td>1” x 5 3/4”</td>
<td>+</td>
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</table>

#### TRADITIONAL SHEET

<table>
<thead>
<tr>
<th>ACTUAL</th>
<th>8’</th>
<th>10’</th>
<th>12’</th>
<th>18’</th>
<th>20’</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/8” x 4”</td>
<td>+</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1/8” x 6”</td>
<td>+</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1/8” x 8”</td>
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<td></td>
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<tr>
<td>1/8” x 10”</td>
<td>+</td>
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#### FRONTIER SHEET

<table>
<thead>
<tr>
<th>ACTUAL</th>
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</tr>
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<td>+</td>
<td></td>
</tr>
<tr>
<td>1/8” x 6”</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>1/8” x 8”</td>
<td>+</td>
<td></td>
</tr>
</tbody>
</table>

* 3/8”, 1/2” and 3/4” sheets are not intended to be cut into trim pieces. These profiles must be glued to a substrate and mechanically fastened. Contact an AZEK Sales Rep with questions.

#### AZEK to Mill (ATM)

ATM’s thick profile makes it an ideal material for fabrication. Its consistent density offers a superior product for milling operations.

<table>
<thead>
<tr>
<th>ACTUAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 1/4” x 9 15/16”</td>
</tr>
<tr>
<td>1 1/4” x 48”</td>
</tr>
<tr>
<td>1 1/4” x 48”</td>
</tr>
</tbody>
</table>

#### LABOR SAVING TRIM

Traditional and Frontier

Visit www.huttig.com to learn more.

Now AZEK® Traditional Trim from Huttig® comes packaged with a strong layer of protective film to keep it safe during shipping, repackaging, purchase, installation and throughout the rest of the project. Thanks to this advanced film, trim will look as beautiful installed as it does when it leaves the factory.
**Column Wrap**

This easy-to-install three-plus-one column wrap profile saves time and installation costs. Three connected panels and a fourth “locking” panel fit easily and securely around a structural support with press-fit seams and clean corners.

**Rabbeted Trim**

With rabbeted edges, this one-piece cornerboard is designed to ease siding installation and deliver a crisp façade. Rabbeted AZEK Trim also makes installation easier and provides a clean finish.

**New Cornerboard**

With seams that will not open, AZEK® Cornerboards offer faster and more aesthetically pleasing installations to complement any home exterior. Unlike the two-piece cornerboards in the marketplace, which attract dirt in the seam, our one-piece cornerboards feature smooth outside edges to keep dirt away and help prevent cuts during installation.

**New Rabbeted Cornerboard**

With rabbeted edges, this one-piece cornerboard is designed to ease siding installations a breeze and help deliver a crisp façade. Unlike the two-piece cornerboards in the marketplace, which attract dirt in the seam, our one-piece cornerboards feature smooth outside edges to keep dirt away and help prevent cuts during installation.

---

**COLUMN WRAP**

<table>
<thead>
<tr>
<th>NOMINAL</th>
<th>INSIDE DIMENSION</th>
<th>OUTSIDE DIMENSION</th>
<th>8/16&quot;</th>
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<tbody>
<tr>
<td>6 x 6</td>
<td>5 5/8&quot; x 5 5/8&quot;</td>
<td>6 7/16&quot; x 6 7/16&quot;</td>
<td>+</td>
<td>+</td>
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<tr>
<td>6 x 6</td>
<td>5 5/8&quot; x 5 5/8&quot;</td>
<td>6 7/16&quot; x 6 7/16&quot;</td>
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<td>5 5/8&quot; x 5 5/8&quot;</td>
<td>6 7/16&quot; x 6 7/16&quot;</td>
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<td>+</td>
</tr>
<tr>
<td>6 x 8</td>
<td>7 5/8&quot; x 7 5/8&quot;</td>
<td>8 1/8&quot; x 8 1/8&quot;</td>
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<table>
<thead>
<tr>
<th>RABBETED TRIM (¾&quot; x ¾&quot; channel)</th>
<th>NOMINAL</th>
<th>ACTUAL</th>
<th>18&quot;</th>
<th>20&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/4 x 4</td>
<td>1 1/4 x 3 1/4&quot;</td>
<td>•</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>5/4 x 6</td>
<td>1 1/4 x 5 1/4&quot;</td>
<td>•</td>
<td>+</td>
<td></td>
</tr>
<tr>
<td>5/4 x 8</td>
<td>1 1/4 x 7 1/4&quot;</td>
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<td>+</td>
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**CORNERBOARD**

<table>
<thead>
<tr>
<th>NOMINAL</th>
<th>INSIDE DIMENSION</th>
<th>18&quot;</th>
<th>20&quot;</th>
</tr>
</thead>
<tbody>
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<tr>
<td>5/4 x 6&quot; x 6&quot;</td>
<td>1 1/4 x 5 1/4&quot;</td>
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<td>+</td>
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<tr>
<td>5/4 x 8&quot; x 8&quot;</td>
<td>1 1/4 x 7 1/4&quot;</td>
<td>•</td>
<td>+</td>
</tr>
</tbody>
</table>

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*5/4 x 8" x 8" only available in Traditional Finish

Labor Savings

Labor Savings

Labor Savings

Labor Savings

Labor Savings

*5/4 x 8" x 8" only available in Traditional Finish

Labor Savings

Labor Savings

Labor Savings

Labor Savings
AZEK® Beadboard is reversible with an edge and center bead on one side and a v-groove on the other, perfect for wainscoting and porch ceilings. The new AZEK® Beadboard (E & CB) is certified UL580 class 90 wind gust uplift-resistant, making it ideal for use in coastal areas.

**Flange Slotted Window Trim**

Typical window trims installed over a window nailing fin need to be shimmed or pulled back for the trim to lay flat. Flange Slotted Window Trim does not and is engineered to create beautiful, consistent and long-lasting window surrounds by removing the installation challenges created by windows installed with a nailing fin. The relief milled into Flange Slotted Window Trim accommodates the window nailing flange for most common window surround profiles for more efficient installation.

**Reversible Beadboard**

AZEK® Beadboard is reversible with an edge and center bead on one side and a v-groove on the other, perfect for wainscoting and porch ceilings.

**New Beadboard (E & CB)**

AZEK® Beadboard is reversible with an edge and center bead on one side and a v-groove on the other, perfect for wainscoting. The new AZEK Beadboard (E & CB) is certified UL580 class 90 wind gust uplift-resistant, making it ideal for use in coastal areas.

**New Tongue and Groove**

AZEK Tongue and Groove profiles, available in shiplap and reversible WP4/nickel gap form factors, offer enhanced design and installation flexibility.

---

!![Table: Flange Trim](#)

<table>
<thead>
<tr>
<th>Flange Trim</th>
<th>Actual</th>
<th>18&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/4 x 6&quot; Slotted</td>
<td>1&quot; x 3 ½&quot;</td>
<td>*</td>
</tr>
<tr>
<td>5/4 x 6&quot; Slotted &amp; Rabbeted</td>
<td>1&quot; x 3 ½&quot; with ½&quot; Rabbeted Channel</td>
<td>*</td>
</tr>
<tr>
<td>5/4 x 6&quot; Slotted</td>
<td>1&quot; x 5 ½&quot;</td>
<td>*</td>
</tr>
<tr>
<td>5/4 x 6&quot; Slotted &amp; Rabbeted</td>
<td>1&quot; x 5 ½&quot; with ½&quot; Rabbeted Channel</td>
<td>*</td>
</tr>
</tbody>
</table>

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!![Table: Beadboard](#)

<table>
<thead>
<tr>
<th>Beadboard</th>
<th>Actual</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/4 x 3 ½&quot;</td>
<td>*</td>
</tr>
<tr>
<td>3½&quot; x 5 ½&quot;</td>
<td>*</td>
</tr>
</tbody>
</table>

*Features a nailing flange for easier installation.

---

!![Table: Tongue & Groove Shiplap](#)

<table>
<thead>
<tr>
<th>Tongue &amp; Groove Shiplap</th>
<th>Nominal</th>
<th>Actual</th>
<th>18&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 x 6&quot;</td>
<td>¾&quot; x 5 ½&quot;</td>
<td>*</td>
<td></td>
</tr>
<tr>
<td>1 x 8&quot;</td>
<td>¾&quot; x 7 ¼&quot;</td>
<td>*</td>
<td></td>
</tr>
</tbody>
</table>

---

!![Table: Tongue & Groove Nickel Gap/WP4 (Reversible)](#)

<table>
<thead>
<tr>
<th>Tongue &amp; Groove Nickel Gap/WP4 (Reversible)</th>
<th>Nominal</th>
<th>Actual</th>
<th>18&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 x 6&quot;</td>
<td>¾&quot; x 5 ½&quot;</td>
<td>*</td>
<td></td>
</tr>
</tbody>
</table>

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!![Table: Beaded Sheet](#)

<table>
<thead>
<tr>
<th>Beaded Sheet</th>
<th>Actual</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/16&quot; x 4'</td>
<td>*</td>
</tr>
<tr>
<td>3/16&quot; x 4'</td>
<td>*</td>
</tr>
</tbody>
</table>

---

Beaded Sheet conveniently covers an area with one sheet instead of multiple beadboards. Saves time and money on installation.
CONTROL OF WATER FLOW
Using AZEK® Trim and Moulding is an important step in water management. When used correctly, AZEK Trim and Moulding can help control rainwater by directing it away from the building.

PERMEABLE MATERIALS CAN ABSORB WATER
Material is key to the control of water and water damage. Water that is absorbed by permeable materials like wood can’t be drained away, causing rot, bloating, shrinking and deterioration in a short time span. AZEK Trim and Moulding is extremely moisture resistant, leading to a much longer service life.

BOTH DECORATIVE AND PROTECTIVE
In addition to having built-in moisture resistance and water management capabilities, the decorative design of AZEK Trim and Moulding complements the surrounding exterior while protecting it. See page 26 for more.

One-Piece Skirt Board
The perfect transition between siding and grade, this One-Piece Skirt Board is designed to eliminate purchasing and installing a separate starter strip, skirt board and flashing. In addition to its consolidated three-in-one function, the slanted top of the board helps drain water away from the structure. Also helps make fiber cement or wood composite siding compliant with manufacturer’s written installation clearance requirements. Save installation time and cost without compromising beautiful aesthetics.

<table>
<thead>
<tr>
<th>Nominal</th>
<th>Actual</th>
<th>18&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/4 x 6</td>
<td>1&quot; x 5 1/2&quot;</td>
<td>+</td>
</tr>
<tr>
<td>5/4 x 8</td>
<td>1&quot; x 7 1/4&quot;</td>
<td>+</td>
</tr>
<tr>
<td>5/4 x 10</td>
<td>1&quot; x 9 1/4&quot;</td>
<td>+</td>
</tr>
</tbody>
</table>

Universal Skirt Board
A two-piece skirt board with a two-sided trimboard (one side in smooth Traditional finish, the other in woodgrain Frontier finish) designed to assist with water management. Routed with a universal siding interface. Installation is quick and easy. Unlike other skirt boards, the AZEK® Universal Skirt Board works well with fiber cement, vinyl, or wood siding. No starter strips needed.

<table>
<thead>
<tr>
<th>Universal Skirt Board</th>
<th>Patent Pending</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nominal</td>
<td>Actual</td>
</tr>
<tr>
<td>5/4 x 6</td>
<td>1&quot; x 3 1/2&quot;</td>
</tr>
<tr>
<td>5/4 x 8</td>
<td>1&quot; x 5 1/2&quot;</td>
</tr>
</tbody>
</table>

Integrated Drip Edge
This trim product is designed to assist with water management efforts around doors and windows. Comes in two pieces with a two-sided trimboard; one side in smooth Traditional finish and the other in woodgrain Frontier finish. Routed to accept a drip edge for channeling water away from window and door surrounds. Easy to install, the drip edge has an integrated nailing flange to reduce installation time and costs.

<table>
<thead>
<tr>
<th>Integrated Drip Edge</th>
<th>Patent Pending</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nominal</td>
<td>Actual</td>
</tr>
<tr>
<td>5/4 x 6</td>
<td>1&quot; x 3 1/2&quot;</td>
</tr>
</tbody>
</table>

There’s more to water management than gutters
Introducing PaintPro Trim

PaintPro® Trim is a revolutionary development in cellular PVC trim from AZEK® Building Products. PaintPro has the same high-performance and low-maintenance benefits of traditional AZEK trim, but can be painted any color.

No primer needed. Just one coat of paint provides solid, clean coverage, even in dark colors. PaintPro can be handled 30 minutes after painting, so you can paint before or after installation. Like traditional AZEK trim, PaintPro is virtually impervious to moisture and adds the benefit of a superior paint bond that enhances long-term performance.

The PaintPro substrate won’t rot, crack, warp, or chip and is backed by the AZEK Lifetime Limited Warranty.

COLOR AND STYLE

PaintPro® combines advanced engineering and paint technology for the ultimate in design flexibility. Curve and mold PaintPro easily through heat forming and paint in any light or dark color to satisfy even the most discerning homeowner. Comes in two-sided, reversible finish: smooth Traditional and woodgrain Frontier. PaintPro elegantly complements the entire exterior with limitless, long-lasting color options and superior performance unmatched by competitors.

PAINTING REQUIREMENTS

• PaintPro must be painted within 180 days of outdoor UV exposure
• For lighter colors with a Light Reflective Value (LRV) 55 or greater: paint must be 100% acrylic latex
• For darker colors with a Light Reflective Value (LRV) less than 55: paint must be vinyl-safe from a vinyl-safe color palette. For custom colors, use a coating with solar reflective pigments

Pre-paintable PaintPro Cortex® plugs leave a smooth finish

PRO TIP:
For premium finish with an extra 15-year paint and labor warranty, use AquaSurTech D100 paint or TruStain products. See http://www.aqua-diy.com/azek

PaintPro® Trimboard

<table>
<thead>
<tr>
<th>Nominal</th>
<th>Actual</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>4/4 x 4</td>
<td>1-1/4” x 16’</td>
<td>16’</td>
</tr>
<tr>
<td>4/4 x 6</td>
<td>1-3/8” x 16’</td>
<td>16’</td>
</tr>
<tr>
<td>4/4 x 8</td>
<td>1-1/2” x 16’</td>
<td>16’</td>
</tr>
<tr>
<td>4/4 x 10</td>
<td>1-3/8” x 16’</td>
<td>16’</td>
</tr>
<tr>
<td>4/4 x 12</td>
<td>1-1/16” x 16’</td>
<td>16’</td>
</tr>
</tbody>
</table>

5/4 Trimboard

<table>
<thead>
<tr>
<th>Nominal</th>
<th>Actual</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/4 x 4</td>
<td>1-1/4” x 16’</td>
<td>16’</td>
</tr>
<tr>
<td>5/4 x 6</td>
<td>1-3/8” x 16’</td>
<td>16’</td>
</tr>
<tr>
<td>5/4 x 8</td>
<td>1-1/2” x 16’</td>
<td>16’</td>
</tr>
<tr>
<td>5/4 x 10</td>
<td>1-3/8” x 16’</td>
<td>16’</td>
</tr>
<tr>
<td>5/4 x 12</td>
<td>1-1/16” x 16’</td>
<td>16’</td>
</tr>
</tbody>
</table>

PAINTPRO® OUTSHINES THE COMPETITION

Unlike competitive materials, PaintPro is the right PVC for applying and protecting paint, even in dark colors. It offers greater workability and design flexibility than fiber cement, more reliable performance than painted wood or engineered wood products and is backed by an industry-leading warranty from the trusted name in trim.

GREAT FOR CONTRACTORS

• Attract the design-inspired homeowner with custom color offering
• Lightweight, easy to transport, bend and install
• Drying rate is significantly faster than non-PVC field applications
• Collated PaintPro Cortex® fastening system with pre-paintable plugs adds efficiency

Made in the USA

Patent pending exclusive technology
J-Channel Trim Series—designed for premium vinyl siding products

AZEK® J-Channel Trim Series is a suite of products, including J-Casings and J-Quick Corners, expressly designed to complement premium vinyl siding.

Problem: Common Casing Applications

- Requires the purchase and installation of additional j-channel
- Requires additional cost to paint trim
- Unattractive appearance lessens curb appeal

Solution: AZEK J-Casing

- Integrated J-Casing eliminates extra purchases and installation
- Paint not required for protection
- Beautifully designed to complement its surroundings

Problem: Common Corner Applications

- Complicated installation requires combining two pieces of trim to make outside corner
- Requires paint on trim
- Requires the purchase and installation of additional j-channel
- Unattractive appearance lessens curb appeal

Solution: AZEK J-Quick Corner

- One-piece cornerboard with integrated j-channel simplifies installation
- Paint not required for protection
- Single, continuous corner piece gracefully joins siding to trim

Enhanced Aesthetics
Architectural designs and seamless finishing elevate beauty

Easy Install
Eliminates extra steps in the process and saves time

Cost Savings
Faster installation allows for greater work efficiency and labor savings

Low Maintenance
Long-term durability eliminates the need for painting or other maintenance
AZEK J-Channel Series

J-Casing

AZEK® J-Casing offers the most beautiful and seamless transition between your siding and trim. These trims have also been engineered to reduce labor, the need for field applied paint and extra J-channels.

<table>
<thead>
<tr>
<th>J-CASING</th>
<th>DESCRIPTION</th>
<th>ACTUAL</th>
<th>12”</th>
<th>16”</th>
<th>18”</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 x 4 J-Casing</td>
<td>1 ¼” x 2”</td>
<td>•</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 x 6 J-Casing</td>
<td>1 ¾” x 5 ½”</td>
<td>•</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>BRICK MOULD J-CASING</th>
<th>DESCRIPTION</th>
<th>ACTUAL</th>
<th>18”</th>
</tr>
</thead>
<tbody>
<tr>
<td>Brick Mould J-Casing</td>
<td>1 ⅜” x 2”</td>
<td>•</td>
<td></td>
</tr>
</tbody>
</table>

AZEK J-Channel Series

J-Quick Corner

This corner is installed with hidden fasteners, completely eliminating the need for excessive face nailing and touch-up. It is also versatile enough to be used with multiple types of sidings.

<table>
<thead>
<tr>
<th>J-QUICK CORNER</th>
<th>DESCRIPTION</th>
<th>ACTUAL</th>
<th>20”</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 x 4 J-Quick Corner</td>
<td>1” x 3 1/2” x 3 1/2”</td>
<td>•</td>
<td></td>
</tr>
<tr>
<td>6 x 6 J-Quick Corner</td>
<td>1” x 5 ½” x 5 ½”</td>
<td>•</td>
<td></td>
</tr>
</tbody>
</table>

Finish the look with moulding

Add an architectural flair to the overall picture with AZEK Moulding. Shapes and styles abound from soffits to sills. See pages 24-27.

Traditional Finish

Traditional Finish

Traditional Finish

Traditional Finish
Define the homeowner’s personal style with AZEK® Moulding. With over 30 different profiles to mix and match, you can customize any build with a distinctive look. In addition to defining style, AZEK sill profiles add water management to your project by directing water away from the structure.

Crown Profiles

Crown moulding profiles are typically decorative mouldings designed for use along the intersection of a wall or ceiling. May be combined with other mouldings to create a built-up profile.

AZEK Moulding is the most beautiful high-performance line of mouldings available

With crisp, architectural details reminiscent of premium wood mouldings, high-performance AZEK Moulding will last beautifully without the maintenance hassles associated with wood. Backed by AZEK’s promise of high-quality and lasting performance, AZEK Moulding will retain a like-new appearance despite the tests of time and weather. AZEK Moulding offers greater stability and predictability when fastening. Unlike traditional wood moulding, AZEK Moulding resists moisture and insect damage and will not cup, rot or split.
## Detail and Sill/Drip Profiles

The AZEK® drip cap can be used as a water table or brick ledge for separation and watershed against two different materials. AZEK’s sill profiles shed water and offer architectural detail.

### Water Management

- **Drip Cap** AZM-197
  - Length: 16'
- **Historic Sill** AZM-6930
  - Length: 16'
- **Large Historic Sill** AZM-7958
  - Length: 16'
- **Sub Sill Nose** AZM-6933
  - Length: 16'
- **Window Sill Nose** AZM-7974
  - Length: 12'
- **Large Sill Nose** AZM-7979
  - Length: 16'
- **Water Table** AZM-6935
  - Length: 18'
- **Quarter Round** AZM-105
  - Length: 16'
- **Scotia** AZM-93
  - Length: 16'

## Casing Profiles

Use AZEK® casing profiles as decorative moulding against a wall, door or window to create surrounds. Add a touch of style to your framing.

### Use AZEK® casing profiles as decorative moulding against a wall, door or window to create surrounds. Add a touch of style to your framing.

- **Adams Casing** AZM-97
  - Length: 16'
- **Back Band** AZM-6931
  - Length: 16'
- **Base Cap** AZM-164
  - Length: 16'
- **Band Moulding** AZM-217
  - Length: 16'
- **Brick Mould** AZM-180
  - Lengths: 16', 17' and 18'*
- **Colonial Base Cap** AZM-163
  - Length: 16'
- **Square Profile** AZM-236
  - Length: 12'
- **Shingle Mould** AZM-210
  - Length: 16'
- **Rake Moulding** AZM-287
  - Length: 16'
- **Fluted/Reeded** AZM-606
  - Length: 16'
- **Garage Door Thermostop** AZM-6936
  - Lengths: 7', 9', and 16'
- **Wainscot Cap** AZM-284
  - Length: 16'

*18' Brick Mould (AZM-180) is available in full units only and cannot be ordered via the Pick & Pack program.
Drawing inspiration from architecture archives and a diverse trim collection, AZEK designers have created a series of classic window and door surround designs to make style choices simple. Single-structure, pre-milled profiles reduce costly carpentry and assembly steps. These trim and moulding profiles are built up with varying shadow-line compositions, visual weights and widths, then matched with complementary sill profiles to give each surround its own persona. AZEK surround designs bring sophisticated styling and moisture management to your homes without breaking the budget.

**Historic Rams Head**

To create the Historic Rams Head surround, use the profiles below:

- **Crosshead Pediment**
  - AZM-6216
  - Length: 18'

- **Casing**: 5/4 x 4
- **Apron**: 5/4 x 4

**Historic Sill**

- **AZM-6930
- Length: 16'**

This assembly replicates a classic surround with subtle detail. An attractive one-piece crown mould and wide head makes installation a breeze. The Historic Rams Head surround delivers an interesting, but simple aesthetic and is commonly used in Arts and Crafts-styled homes. The historic or molded sill should be used with this surround.

**Stateside**

To create the Stateside surround, use the profiles below:

- **Drip Cap**: 5/4 x 6
- **Cap**: 6/4 x 2-1/2
- **Cross Strip**: 3/4 x 2
- **Head**: 5/4 x 6
- **Casing**: 5/4 x 6 or 6
- **Apron**: 5/4 x 6 or 6

**Historic Sill**

- **AZM-6930
- Length: 16'**

This surround grouping features horizontal stepping, casting distinct shadow lines. With its tall head and cap combination, the Stateside is best suited for large window or door arrangements, especially on historic home designs that call for dramatic horizontal definition. Match with the historic sill or window sill nose.

**Window Sill Nose**

- **AZM-7974
- Length: 12'**

Creative freedom meets innovative efficiency with AZEK® Surround designs.
For clean, versatile styling, the Double Cross Head surround accentuates strong horizontal shadow lines above and below the smooth head member. The effect complements other trim detailing around the home, without appearing overly decorative. The window sill nose assembly is recommended.

**TO CREATE THE DOUBLE CROSS HEAD SURROUND, USE THE PROFILES BELOW**

- **CAP:** 4/4 x 2
- **HEAD:** 5/4 x 6
- **CROSS STRIP:** 4/4 x 2
- **CASING:** 5/4 x 6
- **APRON:** 5/4 x 4 or 6

- **WINDOW SILL NOSE**
  - **AZM-7974**
  - **LENGTH:** 12’

While accurate for a wide variety of traditional styles, the Clean and Simple surround is best suited for small- to medium-size windows. This assembly is a cost-effective solution when an understated look is desired. The window sill nose or molded apron are recommended.

**TO CREATE THE CLEAN AND SIMPLE SURROUND, USE THE PROFILES BELOW**

- **CAP:** 4/4 x 4
- **HEAD:** 5/4 x 6
- **CASING:** 4/4 x 6
- **APRON:** 5/4 x 6

- **WINDOW SILL NOSE**
  - **AZM-7974**
  - **LENGTH:** 12’

Featuring an edge detail around the casing and head elements, the defined shadowing in the Historic Back-Band adds depth and width to window and door treatments. Use either the historic sill or molded apron assembly to enhance this combination.

**TO CREATE THE HISTORIC BACK-BAND SURROUND, USE THE PROFILES BELOW**

- **BACK BAND**
  - **AZM-6931**
  - **LENGTH:** 16’

- **HEAD:** 5/4 x 6
- **CASING:** 4/4 x 6
- **APRON:** 5/4 x 6

- **LARGE HISTORIC SILL**
  - **AZM-7958**
  - **LENGTH:** 16’

The Crowned Bandit surround is ideal when a stronger vertical presence or higher level of detail is desired versus a linear approach. It’s typically used to complement other molded elements found in cornices, frieze banding and columns. The molded apron is appropriate here.

**TO CREATE THE CROWNED BANDIT SURROUND, USE THE PROFILES BELOW**

- **CAP:** 4/4 x 4
- **HEAD:** 5/4 x 4
- **CASING:** 4/4 x 6
- **APRON:** 5/4 x 4 or 6

- **4” CROWN**
  - **AZM-68**
  - **LENGTH:** 16’

- **BACK BAND**
  - **AZM-6931**
  - **LENGTH:** 16’

- **LARGE HISTORIC SILL**
  - **AZM-7958**
  - **LENGTH:** 16’
Cortex® for AZEK® Trim—now 50% faster

Save time, money, and labor costs with Cortex for AZEK Trim. The only concealed fastening system that quickly and easily fastens AZEK PVC trim to your building project now comes in NEW collated strips. This minimizes handling and saves valuable time on the jobsite. The unique bit sets screws below the surface and plugs made of AZEK Trim tap in for a clean, flush finish. No mess and or fading over the life of the project. Plus, Cortex fasteners offer a stronger connection than nails.

- Fast and easy: eliminates the need to caulk, sand and paint each nail hole
- Plugs made out of same AZEK trim material; eliminates fading or streaking, keeps trim smooth and uniform
- Can be painted

**NEW**

**Paintable Cortex® for PainPro®Trim**

**Adhesives and Tools**

Use adhesives, sealants and accessories engineered specifically to bond with PVC products. The AZEK® solvent-free structural adhesive system is designed for fast, easy installation and enduring strength.

- Helps prevent trim joints from separating
- Provides nail and gap-filling solutions engineered for PVC
- Resists yellowing

New AZEK Adhesives give you a permanent solution for core-to-core bonding, surface bending, sealing and filling PVC trim and moulding for an attractive finish.

**RIGHT PRODUCT, RIGHT APPLICATION**

When using PaintPro®Trim, choose PaintPro Cortex plugs and paint to match trim color.

- Use AZEK Fast Cure
- Use AZEK Nail Eraser to smooth surfaces marked by nails with small surface heads.

**Use AZEK Fast Cure**

- Bond PVC to PVC, steel, aluminum, masonry and wood
- Meets EPA VOC and CARB specifications

**Use AZEK Nail Eraser**

- Helps prevent trim joints from separating
- Provides nail and gap-filling solutions engineered for PVC
- Resists yellowing

**NEW**

**Paintable Cortex® for PaintPro®Trim**

- Drive fastener at 90° angle to preset level below trim surface.
- Place plug with trim surface side up into hole. Gently tap plug until flush with the trim.
**Engineered adhesives for easy application**

Fast Cure and Slow Cure both work best filling gaps around trim and with adhesions not requiring a tightly compressed fit. After full curing, glued seams are stronger than the trim itself. Sand excess adhesive from the seam once dry for a smooth finish and paint if desired.

**FAST CURE 220 ML**  
AAD220MLFCS
- White, two-part acrylic-based adhesive ideal for bonding AZEK to AZEK products; also bonds PVC to wood, metal, brick, vinyl, glass and other PVC
- Work time 4-7 minutes at 70°F after mixing with Qwik-Mixer; fully cures in 24 hours
- Fills nail holes and gaps up to 1/8”
- Requires Qwik-Mixer for easy mixing and dispensing

**SLOW CURE 220 ML**  
AAD220MLSCS
- White, two-part acrylic-based adhesive ideal for bonding AZEK to AZEK products; also bonds PVC to wood, metal, brick, vinyl, glass and other PVC
- Work time 15-25 minutes at 70°F after mixing with Qwik-Mixer; fully cures in 24 hours
- Fills nail holes and gaps up to 1/2”
- Requires Qwik-Mixer for easy mixing and dispensing

**CELLULAR PVC CEMENT**
Clear, contact-style adhesive bonds with PVC in a fast working time. Ideal for securing joints. Creates a powerful and reliable material bond with no sanding or scraping required.
- 4 oz: AAD004OZ, 8 oz: AAD008OZ, 16 oz: AAD16OZ, 32 oz: AAD32OZ, 128 oz: AAD128OZ, 640 oz: AAD640OZ
- 24-hour curing time
- Clamp 24-48 hours for best results
- Water soluble for easy cleanup when surfaces still wet
- Convenient applicator built into lid
- Use AZEK Adhesive to connect trim when a tight compression is required, such as connecting trim end-to-end (scarf joints) and at corners (miter joints)

**FILL & FLEX**
Use for expansion and contraction joints on PVC trim boards. Seals gaps around windows and doors. Slow curing, one-part, urethane-based sealant with high level of flexibility and elongation to absorb expansion and contraction from heat or cold.
- AAD300MLFF
  - Premium-grade TiO2 pigments
  - Resists long-term yellowing
  - Allows ample work time
  - 300 ml

**ACCESSORIES**

- **Qwik-Mixers (24/PK)**
  - Required dispenser for Fast Cure and Slow Cure AZEK® Adhesive products. The resin and catalyst blend together as they travel down the tube to the applicator tip. Ensures 1:1 ratio mix and provides easy adhesive application. 24 per pack.
  - 50 ml: AAD50MLSQM
  - 220 ml: AAD220MLQM

- **Cellular PVC Cement**
  - Clear, contact-style adhesive bonds with PVC in a fast working time. Ideal for securing joints. Creates a powerful and reliable material bond with no sanding or scraping required.
  - 4 oz: AAD004OZ, 8 oz: AAD008OZ, 16 oz: AAD16OZ, 32 oz: AAD32OZ, 128 oz: AAD128OZ, 640 oz: AAD640OZ
  - 24-hour curing time
  - Clamp 24-48 hours for best results
  - Water soluble for easy cleanup when surfaces still wet
  - Convenient applicator built into lid
  - Use AZEK Adhesive to connect trim when a tight compression is required, such as connecting trim end-to-end (scarf joints) and at corners (miter joints)

- **Fill & Flex**
  - Made of highly engineered plastic to be lightweight and powerful. Easy loading breach provides secure cartridge fit.
  - AAD50MLMG

- **Manual 50 ml Dispense Gun**
  - Made of highly engineered plastic to be lightweight and powerful. Easy loading breach provides secure cartridge fit.
  - AAD220MLMG

- **Plastic Joining Biscuit**
  - PVC-compatible biscuits. Easy way to join, seal and finish PVC Trim.
  - Biscuit Pack of 50: AADPJB

- **Manual 220 ml Dispense Gun**
  - Its 26:1 mechanical advantage dispenses high and low viscosity adhesives with less user fatigue. Designed to maximize durability.
  - AAD220MLHF

Contractor and Builder Information
AZEK Trim and AZEK Moulding should be installed using the same good building principles used to install wood trim and mouldings and in accordance with the local building codes and established installation guidelines. AZEK accepts no liability or responsibility for the improper installation of this product.

AZEK Trim and AZEK Moulding may not be suitable for every application and it is the sole responsibility of the installer to be sure that AZEK Trim and AZEK Moulding are fit for the intended use. Since all installations are unique, it is also the installer’s responsibility to determine specific requirements in regard to each trim and moulding application. AZEK recommends that all applications be reviewed by a licensed architect, engineer or local building official before installation.

Technical information and AZEK Trim and AZEK Moulding installation guides are available at www.AZEK.com or from a local AZEK dealer. For further assistance, please call AZEK Customer Service at 877-ASK-AZEK (877-275-2935) or visit our website at www.AZEK.com.