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PVCTrim


With Fypon ${ }^{\circledR}$ PVC Trim, the possibilities are endless. Fypon PVC Trim can replace wood in nearly any non-load bearing application. Each piece of stable, high-density PVC resists rotting, decaying, warping and splintering, as well as mildew growth and insects. Our boards, sheets, bead board, corners and profiles are easy to install and do not require paint. In addition, Fypon PVC Trim products can be used on both the interior and exterior of residential and commercial projects. ${ }^{*}$ For installation instructions, please visit www.fypon.com.

[^0]
## How to Use This Section

For ease of use, the product groupings in this section of the catalog are organized by size, from smallest to largest, where applicable. Each product chart includes product images, dimensional data and part numbers to help specify, source and sell Fypon ${ }^{\circledR}$ PVC Trim.

Remember to Order Adhesive
A cellular PVC adhesive must be used on all joint surfaces.

## How to Order

## PVC Trim Profiles, Boards \& Sheets

Fypon offers PVC Trim profiles, boards and sheets in bulk quantities. These products may be ordered in full-skid quantities only with a minimum order of a full truckload.* For help with finding the nearest stocking PVC distributor, contact Fypon Customer Service at 800.446.3040.

## PVC Trellis Systems

Constructed of low-maintenance PVC, Fypon trellis systems make it easy to add architectural distinction to any home. Two sizes are available to fit over either a single or double standard garage door. The lowmaintenance PVC may remain white or can be painted to complement the overall style of the home.** PVC trellis systems are not part of our bulk PVC program and can be ordered and shipped individually.

| And ACCESSOries |  |  |
| :--- | :---: | :---: | :---: |
| Product Description | Contents | Part <br> Number |
| Devcon ${ }^{\circledR}$ TrimBonder Adhesive | (1) 400ML Tube Adhesive; <br> (1) Mixing Nozzle | 85256 |
| Dispensing Gun | (1) Dispensing Gun for <br> 400ML Adhesive Cartridge <br> (1) Mixing Nozzle for 400ML <br> Adhesive Cartridge | 85323 |
| Mixing Nozzle |  | 85257 |

## Special Order Products

Some products shown in this catalog include special order options. This means the product is available in additional sizes or with additional accessories. Throughout this section, special order part numbers are marked with an asterisk (*).


[^1]
## PVE Boards

Choosing reliable trim boards with superior workability can make all the difference when renovating or constructing a home. That's why Fypon delivers two different options for high-density, cellular PVC boards to help facilitate the construction process: non-sealed (standard) or sealed boards. Although both designs are very similar, sealed PVC boards have their own set of advantages. Simple to clean, sealed edge boards are ideal for finished applications, such as window or door trim. The specially crafted edges are sealed to help keep dirt, dust, and debris out, resulting in a smoother, flawless appearance. Truly an innovative design, sealed edges provide premium protection against the elements, providing homeowners with a product they can always depend on.


Sealed Edge available July 2013

| Length | Dimensional Lumber Size | Actual Size | Standard <br> Smooth/ Smooth Part Number | Standard Smooth/ Woodgrain Part Number^ | Sealed Edge Smooth/ Smooth Part Number | Sealed Edge Smooth/ Woodgrain Part Number^ | Pieces Per Skid | Lineal Feet Per Skid | Skid Weight (Product Only) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $12^{\prime}$ | $3 / 4 \times 4 \times 12$ | $5 / 8^{\prime \prime} \times 3112^{\prime \prime} \times 12^{\prime \prime}$ | 85168 * | 87168* | 95168* | 97168* | 260 | 3120 | 1754 lbs. |
|  | $3 / 4 \times 6 \times 12$ | $5 / 8^{\prime \prime} \times 51 / 2^{\prime \prime} \times 12^{\prime}$ | 85169* | 87169* | 95169* | 97169* | 160 | 1920 | 1696 lbs. |
|  | $3 / 4 \times 8 \times 12$ | $5 / 8^{\prime \prime} \times 71 / 4^{\prime \prime} \times 12^{\prime \prime}$ | 85170* | 87170* | 95170* | 97170* | 120 | 1440' | 1677 lbs. |
|  | $3 / 4 \times 10 \times 12$ | $5 / 8^{\prime \prime} \times 9^{1 / 4} 4^{\prime \prime} \times 12^{\prime \prime}$ | 85189* | 87189* | 95189* | 97189* | 100 | $1200{ }^{\prime}$ | 1783 lbs. |
|  | $3 / 4 \times 12 \times 12$ | $5 / 8^{\prime \prime} \times 11^{1 / 4} 4^{\prime \prime} \times 12^{\prime \prime}$ | 85171* | 87171* | 95171* | 97171* | 80 | 960' | 1734 lbs. |
|  | $3 / 4 \times 16 \times 12$ | $5 / 8^{\prime \prime} \times 15^{1 / 4} 4^{\prime \prime} \times 12^{\prime \prime}$ | 85210 * | 87210* | 95210* | 97210* | 60 | 720 | 1763 lbs. |
|  | $4 / 4 \times 4 \times 12$ | $3 / 4^{\prime \prime} \times 3{ }^{1} / 2^{\prime \prime} \times 12^{\prime}$ | 85146* | 87146* | 95146* | 97146* | 221 | 2652' | 1789 lbs. |
|  | $4 / 4 \times 6 \times 12$ | $3 / 4^{\prime \prime} \times 51 / 2^{\prime \prime} \times 12^{1}$ | 85147* | 87147 * | 95147* | 97147* | 136 | $1632 '$ | 1730 lbs . |
|  | $4 / 4 \times 8 \times 12$ | $3 / 4^{\prime \prime} \times 71 / 4^{\prime \prime} \times 12^{\prime}$ | 85148* | 87148* | 95148* | 97148* | 102 | 1224' | 1710 lbs. |
|  | $4 / 4 \times 10 \times 12$ | $3 / 4^{\prime \prime} \times 9^{1 / 4} 4^{\prime \prime} \times 12^{\prime \prime}$ | 85149* | 87149* | 95149* | 97149* | 85 | 1020' | 1818 lbs. |
|  | $4 / 4 \times 12 \times 12$ | $3 / 4^{\prime \prime} \times 11^{1 / 4} 4^{\prime \prime} \times 12^{\prime \prime}$ | 85150* | 87150* | 95150* | 97150* | 68 | 816 | 1769 lbs. |
|  | $4 / 4 \times 16 \times 12$ | $3 / 4^{\prime \prime} \times 15^{1 / 4} 4^{\prime \prime} \times 12^{\prime}$ | 85402* | 87402* | 95402* | 97402* | 51 | 612 | 1799 lbs. |
|  | $5 / 4 \times 4 \times 12$ | $1^{\prime \prime} \times 31 / 2^{\prime \prime} \times 12^{\prime}$ | 85156* | 87156 * | 95156* | 97156* | 156 | 1872' | 1684 lbs. |
|  | $5 / 4 \times 6 \times 12$ | $1^{\prime \prime} \times 5^{1 / 2} 2^{\prime \prime} \times 12^{\prime}$ | 85157* | 87157* | 95157* | 97157* | 96 | 1152' | 1628 lbs. |
|  | $5 / 4 \times 8 \times 12$ | $1^{\prime \prime} \times 7 \frac{1}{4} 4^{\prime \prime} \times 12^{\prime}$ | 85158* | 87158* | 95158* | 97158* | 72 | 864' | 1610 lbs. |
|  | $5 / 4 \times 10 \times 12$ | $1^{\prime \prime} \times 91 / 4^{\prime \prime} \times 12^{\prime}$ | 85187* | 87187* | 95187* | 97187* | 60 | 720 | 1711 lbs. |
|  | $5 / 4 \times 12 \times 12$ | $1^{\prime \prime} \times 11 \frac{1}{1 / 4} \times 12$ | 85208* | 87208* | 95208* | 97208* | 48 | 576 | 1665 lbs. |
|  | $5 / 4 \times 16 \times 12$ | $1^{\prime \prime} \times 15^{1 / 4} 4^{\prime \prime} \times 12^{\prime \prime}$ | 85403* | 87403* | 95403* | 97403* | 36 | $432{ }^{\prime}$ | 1693 lbs. |
| 18' | $3 / 4 \times 4 \times 18$ | $5 / 8^{\prime \prime} \times 31 / 2^{\prime \prime} \times 18^{\prime \prime}$ | 85001 | 87001 | 95001 | 97001 | 260 | 4680' | 2631 lbs. |
|  | $3 / 4 \times 4 \times 18$ | $5 / 8^{\prime \prime} \times 3112^{\prime \prime} \times 18^{\prime \prime}$ | 85001-H* | 87001-H* | 95001-H* | 97001-H* | 130 | 2340 | 1315 lbs. |
|  | $3 / 4 \times 6 \times 18$ | $5 / 8^{\prime \prime} \times 5^{1 ⁄ 2} 2^{\prime \prime} \times 18^{\prime \prime}$ | 85002 | 87002 | 95002 | 97002 | 160 | 2880 | 2544 lbs. |
|  | $3 / 4 \times 6 \times 18$ | $5 / 8^{\prime \prime} \times 5^{1 ⁄ 212} \times 18^{\prime \prime}$ | 85002-H* | 87002-H* | 95002-H* | 97002-H* | 80 | $1440{ }^{\prime}$ | 1272 lbs. |
|  | $3 / 4 \times 8 \times 18$ | $5 / 8^{\prime \prime} \times 7{ }^{1 / 4} 4^{\prime \prime} \times 18^{\prime \prime}$ | 85003 | 87003 | 95003 | 97003 | 120 | 2160 | 2515 lbs. |
|  | $3 / 4 \times 8 \times 18$ | $5 / 8^{\prime \prime} \times 71 / 4^{\prime \prime} \times 18^{\prime \prime}$ | 85003-H* | 87003-H* | 95003-H* | 97003-H* | 60 | 1080' | 1257 lbs. |
|  | $3 / 4 \times 10 \times 18$ | $5 / 8^{\prime \prime} \times 9{ }^{1 / 4} 4^{\prime \prime} \times 18^{\prime \prime}$ | 85004 | 87004 | 95004 | 97004 | 100 | $1800{ }^{\prime}$ | 2674 lbs. |
|  | $3 / 4 \times 10 \times 18$ | $5 / 8^{\prime \prime} \times 9^{1 / 4} 4^{\prime \prime} \times 18^{\prime \prime}$ | 85004-H* | 87004-H* | 95004-H* | 97004-H* | 50 | 900 | 1337 lbs. |
|  | $3 / 4 \times 12 \times 18$ | $5 / 8^{\prime \prime} \times 11^{1 / 4} 4^{\prime \prime} \times 18^{\prime \prime}$ | 85005 | 87005 | 95005 | 97005 | 80 | 1440 | 2602 lbs. |
|  | $3 / 4 \times 12 \times 18$ | $5 / 8^{\prime \prime} \times 11^{1 / 4} 4^{\prime \prime} \times 18^{\prime \prime}$ | 85005-H* | 87005-H* | 95005-H* | 97005-H* | 40 | 720 | 1301 lbs. |
|  | $3 / 4 \times 16 \times 18$ | $5 / 8^{\prime \prime} \times 15^{1 / 4} 4^{\prime \prime} \times 18^{\prime \prime}$ | 85078 | 87078 | 95078 | 97078 | 60 | 1080' | 2645 lbs. |
|  | $3 / 4 \times 16 \times 18$ | $5 / 8^{\prime \prime} \times 15^{1 / 4} 4^{\prime \prime} \times 18^{\prime}$ | 85078-H* | 87078-H* | 95078-H* | 97078-H* | 30 | $540{ }^{\prime}$ | 1322 lbs. |

Sealed Edge available July 2013

| Length | Dimensional Lumber Size | Actual Size | Standard Smooth/ Smooth Part Number | Standard Smooth/ Woodgrain Part Number ${ }^{\wedge}$ | Sealed Edge Smooth/ Smooth Part Number | Sealed Edge <br> Smooth/ <br> Woodgrain <br> Part Number^ | $\begin{aligned} & \text { Pieces Per } \\ & \text { Skid } \end{aligned}$ | Lineal Feet Per Skid | Skid Weight (Product Only) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18' | $4 / 4 \times 4 \times 18$ | $3 / 4^{\prime \prime} \times 31 / 2^{\prime \prime} \times 18^{1}$ | 85006 | 87006 | 95006 | 97006 | 221 | 3978' | 2683 lbs. |
|  | $4 / 4 \times 4 \times 18$ | $3 / 4^{\prime \prime} \times 31 / 2^{1 \prime} \times 18^{1}$ | 85006-H* | 87006-H* | 95006-H* | 97006-H* | 104 | $1872{ }^{\prime}$ | 1263 lbs. |
|  | $4 / 4 \times 6 \times 18$ | $3 / 4^{\prime \prime} \times 51 / 2^{\prime \prime} \times 18^{1}$ | 85009 | 87009 | 95009 | 97009 | 136 | $2448{ }^{\prime}$ | 2595 lbs. |
|  | $4 / 4 \times 6 \times 18$ | $3 / 4^{\prime \prime} \times 5^{1 / 2} 2^{\prime \prime} \times 18^{\prime}$ | 85009-H* | 87009-H* | 95009-H* | 97009-H* | 64 | $1152 '$ | 1221 lbs. |
|  | $4 / 4 \times 8 \times 18$ | $3 / 44^{\prime \prime} \times 71 / 4^{\prime \prime} \times 18^{\prime \prime}$ | 85010 | 87010 | 95010 | 97010 | 102 | 1836' | 2565 lbs. |
|  | $4 / 4 \times 8 \times 18$ | $3 / 4^{\prime \prime} \times 7{ }^{1 / 4} 4^{\prime \prime} \times 18^{\prime \prime}$ | 85010-H* | 87010-H* | 95010-H* | 97010-H* | 48 | 864' | 1207 lbs . |
|  | $4 / 4 \times 10 \times 18$ | $3 / 4^{\prime \prime} \times 91 / 4^{\prime \prime} \times 18^{\prime \prime}$ | 85011 | 87011 | 95011 | 97011 | 85 | $1530 '$ | 2727 lbs . |
|  | $4 / 4 \times 10 \times 18$ | $3 / 4^{\prime \prime} \times 91 / 4^{\prime \prime} \times 18^{\prime \prime}$ | 85011-H* | 87011-H* | 95011-H* | 97011-H* | 40 | 720 | 1283 lbs. |
|  | $4 / 4 \times 12 \times 18$ | $3 / 4^{\prime \prime} \times 11^{1 / 4} 4^{\prime \prime} \times 18{ }^{\prime \prime}$ | 85012 | 87012 | 95012 | 97012 | 68 | 1224' | 2654 lbs. |
|  | $4 / 4 \times 12 \times 18$ | $3 / 4^{\prime \prime} \times 11^{1 / 4} 4^{\prime \prime} \times 18^{\prime}$ | 85012-H* | 87012-H* | 95012-H* | 97012-H* | 32 | 576 | 1249 lbs. |
|  | $4 / 4 \times 16 \times 18$ | $3 / 4^{\prime \prime} \times 15^{1 / 4} 4^{\prime \prime} \times 18{ }^{18}$ | 85377 | 87377 | 95377 | 97377 | 51 | $918{ }^{\prime}$ | 2698 lbs. |
|  | $4 / 4 \times 16 \times 18$ | $3 / 4^{\prime \prime} \times 15^{1 / 4} 4^{\prime \prime} \times 18^{\prime \prime}$ | 85377-H* | 87377-H* | 95377-H* | 97377-H* | 24 | 4321 | 1270 lbs. |
|  | $5 / 4 \times 4 \times 18$ | $1^{\prime \prime} \times 31 / 2^{\prime \prime} \times 18^{\prime \prime}$ | 85013 | 87013 | 95013 | 97013 | 156 | $2808{ }^{\prime}$ | 2525 lbs. |
|  | $5 / 4 \times 4 \times 18$ | $1^{\prime \prime} \times 3{ }^{1 / 2} 2^{\prime \prime} \times 18^{\prime \prime}$ | 85013-H* | 87013-H* | 95013-H* | 97013-H* | 78 | $1404{ }^{\prime}$ | 1263 lbs. |
|  | $5 / 4 \times 6 \times 18$ | $1^{\prime \prime} \times 5^{11 / 2} 2^{\prime \prime} \times 18^{\prime \prime}$ | 85015 | 87015 | 95015 | 97015 | 96 | $1728{ }^{\prime}$ | 2442 lbs. |
|  | $5 / 4 \times 6 \times 18$ | $1^{\prime \prime} \times 5^{1 / 2} 2^{\prime \prime} \times 18^{\prime \prime}$ | 85015-H* | 87015-H* | 95015-H* | 97015-H* | 48 | $864{ }^{\prime}$ | 1221 lbs. |
|  | $5 / 4 \times 8 \times 18$ | $1^{\prime \prime} \times 71 / 4^{\prime \prime} \times 18^{\prime \prime}$ | 85016 | 87016 | 95016 | 97016 | 72 | $1296{ }^{\prime}$ | 2414 lbs. |
|  | $5 / 4 \times 8 \times 18$ | $1^{\prime \prime} \times 71 / 4^{\prime \prime} \times 18^{\prime \prime}$ | 85016-H* | 87016-H* | 95016-H* | 97016-H* | 36 | $648{ }^{\prime}$ | 1207 lbs. |
|  | $5 / 4 \times 10 \times 18$ | $1^{\prime \prime} \times 91 / 4^{\prime \prime} \times 18^{\prime \prime}$ | 85017 | 87017 | 95017 | 97017 | 60 | 1080' | 2567 lbs. |
|  | $5 / 4 \times 10 \times 18$ | $1^{\prime \prime} \times 9^{1 / 4} 4^{\prime \prime} \times 18^{\prime}$ | 85017-H* | 87017-H* | 95017-H* | 97017-H* | 30 | 540 | 1283 lbs. |
|  | $5 / 4 \times 12 \times 18$ | $1^{\prime \prime} \times 11^{1} 4^{\prime \prime} \times 18^{\prime \prime}$ | 85018 | 87018 | 95018 | 97018 | 48 | $864{ }^{\prime}$ | 2498 lbs. |
|  | $5 / 4 \times 12 \times 18$ | $1^{\prime \prime} \times 11^{1 / 4} 4^{\prime \prime} \times 18^{\prime \prime}$ | 85018-H* | 87018-H* | 95018-H* | 97018-H* | 24 | $432{ }^{\prime}$ | 1249 lbs. |
|  | $5 / 4 \times 16 \times 18$ | $1^{\prime \prime} \times 15^{1 / 4} 4^{\prime \prime} \times 18^{\prime \prime}$ | 85404 | 87404 | 95404 | 97404 | 36 | $648{ }^{\prime}$ | 2539 lbs. |
|  | $5 / 4 \times 16 \times 18$ | $1^{\prime \prime} \times 15^{1 / 4} 4^{\prime \prime} \times 18^{\prime \prime}$ | 85404-H* | 87404-H* | 95404-H* | 97404-H* | 18 | 324 | 1270 lbs. |
| $20^{\prime}$ | $5 / 4 \times 4 \times 20$ | $1^{\prime \prime} \times 31 / 2^{\prime \prime} \times 20$ | 85072 | 87072 | 95072 | 97072 | 156 | 3120 | 2806 lbs. |
|  | $5 / 4 \times 4 \times 20$ | $1^{\prime \prime} \times 31 / 2^{\prime \prime} \times 20$ | 85072-H* | 87072-H* | 95072-H* | 97072-H* | 78 | 1560' | 1403 lbs. |
|  | $5 / 4 \times 6 \times 20$ | $1^{\prime \prime} \times 51 / 2^{\prime \prime} \times 20$ | 85074 | 87074 | 95074 | 97074 | 96 | 1920' | 2713 lbs. |
|  | $5 / 4 \times 6 \times 20$ | $1^{\prime \prime} \times 5 \frac{1}{2 \prime \prime} \times 20^{\prime \prime}$ | 85074-H* | $87074-\mathrm{H}^{*}$ | 95074-H* | 97074-H* | 48 | 960' | 1357 lbs. |
|  | $5 / 4 \times 8 \times 20$ | $1^{\prime \prime} \times 71 / 4^{\prime \prime} \times 20$ | 85075 | 87075 | 95075 | 97075 | 72 | $1440{ }^{\prime}$ | 2683 lbs. |
|  | $5 / 4 \times 8 \times 20$ | $1^{\prime \prime} \times 7 \frac{1}{4} 4^{\prime \prime} \times 20^{\prime \prime}$ | 85075-H* | 87075-H* | 95075-H* | 97075-H* | 36 | 720 | 1341 lbs. |
|  | $5 / 4 \times 10 \times 20$ | $1^{\prime \prime} \times 91 / 4^{\prime \prime} \times 20$ | 85076 | 87076 | 95076 | 97076 | 60 | $1200{ }^{\prime}$ | 2852 lbs. |
|  | $5 / 4 \times 10 \times 20$ | $1^{\prime \prime} \times 91 / 4^{\prime \prime} \times 20$ | 85076-H* | 87076-H* | 95076-H* | 97076-H* | 30 | 6001 | 1426 lbs. |
|  | $5 / 4 \times 12 \times 20$ | $1^{\prime \prime} \times 11 \frac{1}{4} 4^{\prime \prime} \times 20$ | 85077 | 87077 | 95077 | 97077 | 48 | $960{ }^{\prime}$ | 2775 lbs. |
|  | $5 / 4 \times 12 \times 20$ | $1^{\prime \prime} \times 11^{11 / 4} 4^{\prime \prime} \times 20$ | 85077-H* | 87077-H* | 95077-H* | 97077-H* | 24 | 4801 | 1388 lbs. |
|  | $5 / 4 \times 16 \times 20$ | $1^{\prime \prime} \times 15^{1 / 4} 4^{\prime \prime} \times 20$ | 85405 | 87405 | 95405 | 97405 | 36 | 720 | 2821 lbs. |
|  | $5 / 4 \times 16 \times 20$ | $1^{\prime \prime} \times 15^{1 / 4} 4^{\prime \prime} \times 20$ | 85405-H* | 87405-H* | 95405-H* | 97405-H* | 18 | $360{ }^{\prime}$ | 1411 lbs. |

[^2]NOTE: Part numbers marked with $(-\mathrm{H})$ are half skid quantities; broken pallet charge applies.

## PVC Boards \& Bead Board <br> Smooth or Woodgrain

| Product Description | Actual Size | Pieces Per Skid | Linear Feet Per Skid | Skid Weight (Product Only) | Smooth / Smooth Part Number | Woodgrain / Smooth Part Number^ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bead Board | $1 / 2^{\prime \prime} \times 5^{\prime \prime} \times 18^{1}$ | 200 | 3,600' | 2,240 lbs. | 85063 | - |
| 4" Corner Board | $1^{\prime \prime} \times 31 / 2^{\prime \prime} \times 10^{\prime}$ | 72 | 720 | 1,116 lbs. | 85064 | 87064* |
| 4" Corner Board | $1^{\prime \prime} \times 31 / 2^{\prime \prime} \times 20^{\prime}$ | 48 | $960{ }^{\prime}$ | 1,488 lbs. | 85117 | 87117* |
| 6" Corner Board | $1^{\prime \prime} \times 5^{1 / 2} 2^{\prime \prime} \times 10^{\prime}$ | 48 | 480' | 1,234 lbs. | 85065 | 87065* |
| 6" Corner Board | $1^{\prime \prime} \times 5 \frac{1}{2 \prime} 2^{\prime \prime} \times 20^{\prime}$ | 24 | 4801 | 1,234 lbs. | 85118 | 87118* |

## PVG Sheets <br> Smooth or Woodgrain

| Length | Actual Thickness | Actual Size | Standard Smooth $/$ <br> Smooth Part <br> Number | Standard Smooth/ <br> Woodgrain Part <br> Number | Pieces per Skid | Skid Weight |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

[^3]$\wedge$ Woodgrain on one side, smooth on one side

## PVG Trim Profiles

When adding elegance to your home, our high-density, extruded PVC moulding profiles are the sophisticated solution for creating that extravagant, finishing touch. Whether you're looking for a stylish way to spruce up window trims or enhance the appeal of an existing porch or entryway, our PVC mouldings are contoured to create the perfect, precise look. From simplistic to intricate designs, Fypon PVC mouldings also add distinction to the interior of any home. With a vast array of mouldings available, you can mask imperfections or add appeal to the tightest, trickiest wall angles and corners of virtually any room. Easy to install and simple to maintain, our PVC mouldings resist cracking, warping, rotting and splitting, making them the ideal addition to any new construction or renovation project.

| Part Number \& Product Description | Actual Size (Projection x Height x Length) | Pieces Per Bundle | Linear Feet Per Bundle | $\begin{gathered} \text { Bundle } \\ \text { Weight } \\ \text { (Product } \\ \text { Only) } \end{gathered}$ | Profile View |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW <br> MLDS85400BP <br> 3" Crown | $2^{1 / 818} \times 1{ }^{3 / 4} 4^{\prime \prime} \times 16^{\prime}$ | 10 | $160 '$ | 53 lbs. |  |  |
| MLDS85299BP <br> 4" Crown | $23 / 8^{\prime \prime} \times 23 / 4^{\prime \prime} \times 16^{1}$ | 4 | $64^{\prime}$ | 26 lbs. |  |  |
| MLDS85300BP 5" Crown | $3^{\prime \prime} \times 3^{1 ⁄ 2} 2^{\prime \prime} \times 16^{\prime}$ | 4 | $64^{\prime}$ | 27 lbs. |  |  |
| MLDS85301BP <br> 6" Crown | $35 / 8^{\prime \prime} \times 3 / 4^{\prime \prime} \times 16^{1}$ | 4 | $64^{\prime}$ | 29 lbs. |  |  |
| MLDS85296BP Base Cap | ${ }^{21} / 32^{\prime \prime} \times 1{ }^{1 / 8} 8^{\prime \prime} \times 16^{\prime}$ | 15 | 240 | 24 lbs. |  |  |

## PVG Trim Profiles

Continued

| Part Number \& Product Description | Actual Size (Projection x Height x Length) | Pieces Per Bundle | Linear Feet Per Bundle | Bundle Weight (Product Only) | Profile View |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MLDS85297BP <br> Bed Moulding | $19 / 32^{\prime \prime} \times 17 / 32^{\prime \prime} \times 16^{1}$ | 10 | $160^{\prime}$ | 27 lbs. |  |  |
| MLDS85298BP <br> Brick Mould | $11 / 4^{\prime \prime} \times 2^{\prime \prime} \times 17^{\prime}$ | 5 | 85' | 39 lbs. |  |  |
| MLDS85303BP <br> Drip Cap | $1^{11 / 16^{\prime \prime}} \mathrm{X}^{11 / 16^{\prime \prime}} \times 16^{1}$ | 5 | 80' | 14 lbs. |  |  |
| MLDS85310BP Historic Sill | $13 / 4^{\prime \prime} \times 2^{\prime \prime} \times 16^{1}$ | 4 | $64^{1}$ | 50 lbs. |  |  |
| MLDS85306BP <br> Quarter-Round | $3 / 4^{\prime \prime} \times^{3 / 4} 4^{\prime \prime} \times 16^{1}$ | 10 | 160' | 18 lbs. |  |  |
| MLDS85308BP <br> Rake Moulding | $1^{1 / 16^{\prime \prime}} \times 2^{\prime \prime} \times 16^{1}$ | 5 | 80' | 33 lbs . |  |  |
| MLDS85302BP <br> Rams Crown | $1^{13 / 32^{\prime \prime}} \times 2{ }^{1 / 16^{11}} \times 16^{1}$ | 5 | 80' | 37 lbs. |  |  |

NOTE: Profile images are approximate representations. Do not scale.

## PVG Trim Profiles <br> Continued

| Part Number \& Product Description | $\begin{gathered} \text { Actual Size } \\ \text { (Projection } \times \text { Height } \times \\ \text { Length) } \end{gathered}$ | Pieces Per Bundle | Linear Feet Per Bundle | Bundle Weight (Product Only) | Profile View |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MLDS85309BP <br> Scotia Cove | $3 / 4^{\prime \prime} x^{3 / 4} 4^{\prime \prime} \times 16^{1}$ | 10 | 160 | 17 lbs. |  |  |
| MLDS85361BP Shingle | $11 / 16^{\prime \prime} \times 15 / 8^{\prime \prime} \times 16^{\prime}$ | 5 | $80^{\prime}$ | 17.5 lbs. |  |  |
| NEW <br> MLDS85401BP <br> Garage Door <br> Thermostop | $3 / 4^{\prime \prime} \times 3$ " $\times 16^{1}$ | 6 | $94^{\prime}$ | 14 lbs. |  |  |
| NEW <br> MLDS85402BP <br> $11 / 2{ }^{1}$ Square Profile | $1^{1 / 2} 2^{\prime \prime} \times 1^{1 / 2} 2^{\prime \prime} \times 16^{\prime}$ | 4 | $64^{\prime}$ | 39 lbs. |  |  |
| $\begin{gathered} \text { NEW } \\ \text { MLDS85403BP } \\ \text { Back Band } \end{gathered}$ | $13 / 8^{\prime \prime} \times 1{ }^{3 / 8}{ }^{\prime \prime} \times 16^{\prime}$ | 4 | $64^{\prime}$ | 22 lbs. |  |  |
| NEW MLDS85404BP Sub Sill Nose | $11^{1 / 2} \times 1{ }^{1 / 4} 4^{\prime \prime} \times 16^{1}$ | 6 | $96^{\prime}$ | 37 lbs. |  |  |
| NEW <br> MLDS85405BP <br> Adams Casing | $1^{1 / 16} 6^{\prime \prime} \times 3^{1 / 2} 2^{\prime \prime} \times 16^{\prime}$ | 6 | $96^{\prime}$ | 69 lbs. |  |  |


| Part Number \& Product Description | Actual Size (Projection x Height x Length) | Pieces Per Bundle | Linear Feet Per Bundle | Bundle Weight (Product Only) | Profile View |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW <br> MLDS85406BP <br> Band Moulding | $11 / 16^{\prime \prime} \times 1{ }^{1 / 2} 2^{\prime \prime} \times 16^{1}$ | 10 | 160' | 50 lbs. |  |  |
| $\begin{aligned} & \text { NEW } \\ & \text { MLDS85407BP } \\ & \text { Water Table } \end{aligned}$ | $2^{11} \times 23 / 4^{\prime \prime} \times 16^{1}$ | 4 | $64^{\prime}$ | 53 lbs. |  |  |

NOTE: Profile images are approximate representations. Do not scale.


## PVC Trellis Systems

| Part Number \& Product Description | Inside Width | Overall Width | Overall Height | Projection |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PVCTRELLISA104 <br> Single Garage | 1043/4" | 120" | 33 " | $20 \text { 5/8" }$ |  |
| PVCTRELLISA198 <br> Double Garage | 1983/4" | 216" | 33 " | $20 \text { 5/8" }$ |  |

NOTE: Ships in multiple pieces.



[^0]:    * Always consult the local building code authority to determine suitability of products to meet specific project requirements.

[^1]:    * $35,000 \mathrm{lb}$. material weight. PVC Trim profiles, boards and sheets can be combined in one order to meet the truckload requirement.
    ** When painting PVC, a paint that has a Light Reflectance Value (LRV) of 55\% or higher must be used.
    ${ }^{* * *}$ Devcon is a registered trademark of Illinois Tool Works, Inc.

[^2]:    $\wedge$ Woodgrain on one side, smooth on one side

    * Part numbers marked with an asterisk (*) are special order

[^3]:    * Part numbers marked with an asterisk (*) are special order.

