Welcome to INTEX Millwork Solutions, where we are leveraging world-class engineering and design to develop inventive and beautiful architectural solutions for all of your projects, every time.

As one of the first companies to offer aluminum-reinforced, cellular PVC millwork, INTEX Millwork Solutions enables architects, builders, and contractors to anticipate and deliver on their customers’ vision for their homes, no matter how grand.

If you’d like to learn more about INTEX Millwork Solutions, visit intexmillwork.com or give us a call. We’ll be happy to answer your questions, assist you in selecting options, or work with you in creating a custom design.

INTEX Millwork Solutions, LLC
45 Mill Street • Mays Landing, NJ 08330
(856) 293-4100
intexmillwork.com | #intexmillwork

© 2019, INTEX Millwork Solutions, LLC
2019-3 Printing
INTEX Millwork Solutions is a family company who values trusted relationships with its partners and offers top-notch customer service with exceptional lead times, no matter how basic or complex the project. Builders, contractors, and architects enjoy the peace of mind that comes with a manufacturer they can trust for support from first inquiry through installation. INTEX will go above and beyond to ensure their partners are satisfied with their products and service.

Product | Page(s)
--- | ---
Liberty Rail | 6-7
Firestation Rail | 8-13
Hollow Rafter Tail | 28-29
Shutters | 41
Lighted Newel Caps | 54-55
Trellis Systems | 56-59
Historic Restorations | 72-73

INTEX Millwork Solutions is a family company who values trusted relationships with its partners and offers top-notch customer service with exceptional lead times, no matter how basic or complex the project. Builders, contractors, and architects enjoy the peace of mind that comes with a manufacturer they can trust for support from first inquiry through installation. INTEX will go above and beyond to ensure their partners are satisfied with their products and service.

INTEX Cellular PVC products have the beauty, customizability, and craftsmanship of traditional wood millwork. On top of unparalleled customizability, INTEX products can be easily painted. Best of all, because cellular PVC does not absorb moisture, the paint creates a strong bond with the PVC that enables the paint to retain its fresh look that will never peel!

*INTEX recommends using a paint with a LRV greater than 55.

Low Maintenance

INTEX Cellular PVC products offer durability that far surpasses wood or other materials. Wood and composite materials are affected by moisture, changing temperatures, UV light, and insects, and warp, rot, swell, or split as a result. INTEX's Cellular PVC is just the opposite. Our products are impervious to the elements, and will remain in its original beautiful condition with minimal upkeep or maintenance.

Beautiful Design

INTEX Cellular PVC products have the beauty, customizability, and craftsmanship of traditional wood millwork. On top of unparalleled customizability, INTEX products can be easily painted. Best of all, because cellular PVC does not absorb moisture, the paint creates a strong bond with the PVC that enables the paint to retain its fresh look that will never peel!

*INTEX recommends using a paint with a LRV greater than 55.

Reliability

INTEX Millwork Solutions is a family company who values trusted relationships with its partners and offers top-notch customer service with exceptional lead times, no matter how basic or complex the project. Builders, contractors, and architects enjoy the peace of mind that comes with a manufacturer they can trust for support from first inquiry through installation. INTEX will go above and beyond to ensure their partners are satisfied with their products and service.

INTEX Millwork Solutions is a family company who values trusted relationships with its partners and offers top-notch customer service with exceptional lead times, no matter how basic or complex the project. Builders, contractors, and architects enjoy the peace of mind that comes with a manufacturer they can trust for support from first inquiry through installation. INTEX will go above and beyond to ensure their partners are satisfied with their products and service.

Welcome to INTEX Millwork Solutions, where we are leveraging world-class engineering and design to develop inventive and beautiful architectural solutions for all of your projects, every time.

As one of the first companies to offer aluminum-reinforced, cellular PVC millwork, INTEX Millwork Solutions enables architects, builders, and contractors to anticipate and deliver on their customers’ vision for their homes, no matter how grand. And our commitment to innovation empowers builders, architects, and contractors to exceed customers’ expectations with designs that are not only distinctly beautiful, but durable and reliable, too.

Beyond constructing intricately engineered products, INTEX Millwork Solutions provides each and every builder, contractor, and architect with the trusted solutions and support they need to be confident in the quality and craftsmanship of their work.

The finishing touch that stands the test of time.
Unique Routed Rail System with Graspable Option

- Matte Finish – 100% Extruded Cellular PVC with Aluminum Reinforced Core
- Pre-Routed for Easy Assembly
- Hollow Baluster Option to Reduce Cost [Available for 6’ & 8’ Level Spans Only]
- Tempered Glass Blade Insert Option (Level Rail Only)
- Patented Hacking Star Section That Accommodates 18° to 40° Rake Angle
- 3” x 1” Width Flat Top Profile (RS600300)
- 2” x 1” Width Graspable Flat Top Profile (RS60275) IRC Code R311.7.3.3 Compliant
- Hidden Stainless Steel Fasteners
- 1” x 1” Square-Edge Balusters
- 5” Standard Newel Cover, 8”, 10’ & 12’ Optional
- Injected Molded Cap and Trim Rings Available, Solid PVC Cap Optional
- Spans up to 10’ IRC Level Application
- Spans up to 10’ IRC Stair Application
- Does Not Require Paint, But Can Be Painted (LRV >55)

CERTIFIED / CODE APPROVED
Meets International Residential Code (IRC) for spans up to 10 feet on level rail and up to 10 feet on stair rail.

LONGER SPANS
Liberty is available in 6’, 8’, and 10’ foot lengths for level & radius rail runs, and 6’, 8’, and 12’ foot lengths for stairway applications.

LOWER LABOR COSTS
Install quickly by following simple, easy to understand installation instructions.

GET AN INSTANT QUOTE!
www.intexmillwork.com

Railing Systems

• Matte Finish – 100% Extruded Cellular PVC with Aluminum Reinforced Core
• Pre-Routed for Easy Assembly
• Hollow Baluster Option to Reduce Cost [Available for 6’ & 8’ Level Spans Only]
• Tempered Glass Blade Insert Option (Level Rail Only)
• Patented Hacking Star Section That Accommodates 18° to 40° Rake Angle
• 3” x 1” Width Flat Top Profile (RS600300)
• 2” x 1” Width Graspable Flat Top Profile (RS60275) IRC Code R311.7.3.3 Compliant
• Hidden Stainless Steel Fasteners
• 1” x 1” Square-Edge Balusters
• 5” Standard Newel Cover, 8”, 10’ & 12’ Optional
• Injected Molded Cap and Trim Rings Available, Solid PVC Cap Optional
• Spans up to 10’ IRC Level Application
• Spans up to 10’ IRC Stair Application
• Does Not Require Paint, But Can Be Painted (LRV >55)

CERTIFIED / CODE APPROVED
Meets International Residential Code (IRC) for spans up to 10 feet on level rail and up to 10 feet on stair rail.

LONGER SPANS
Liberty is available in 6’, 8’, and 10’ foot lengths for level & radius rail runs, and 6’, 8’, and 12’ foot lengths for stairway applications.

LOWER LABOR COSTS
Install quickly by following simple, easy to understand installation instructions.

GET AN INSTANT QUOTE!
www.intexmillwork.com

Railing Systems
**Railing Systems**

**LIBERTY Extruded and Routed Rail System**

**Unique Routed Rail System with Composable Option**

**RS60350**
- 3-1/2" WIDE
- Slotted for twelve 1/4" x 4" Glass Balusters 96"

**RS60275**
- 2-3/4" WIDE
- Slotted for nine 1/4" x 4" Glass Balusters 72"
- Slotted for twelve 1/4" x 4" Glass Balusters 96"

**RS60BAL**
- Liberty Series 1-1/4" Sq x 29-1/4" Baluster. One End Machined For
- Liberty Series 1-1/4" Sq x 37" Baluster; 42" Finished Rail Height
- Liberty Series 1-1/4" Sq x 37" Hollow Baluster; 42" Finished Rail Height
- Liberty Series 1-1/4" Sq x 31" Baluster; 36" Finished Rail Height
- Liberty Series 1-1/4" Sq x 31" Hollow Baluster; 36" Finished Rail Height

**NCPYRAMID**
- 1" x 6-3/4" Pyramidal Top Post Cap to fit 5" Sq Newel Sleeve
- 1" x 8-1/4" Pyramidal Top Post Cap to fit 6-1/2" Sq Newel Sleeve

**NBTR5-EX**
- Base Trim Ring for 5" Extruded Newel Sleeve (NEWEL5-EX)

**NEWEL5X108-EX**
- Extruded 5" Sq X 108" Newel Post Sleeve 3/8" Wall & Adjustable Shims

**NEWEL5**
- 5" Sq X 48" Newel Post Sleeve 3/8" Wall, with Shims

**BALSCREWS-10**
- Baluster Screw Pack for 10' Rail Section

**RS60275G**
- 2-3/4" 96" Rail Set w/Top and Bottom Rails, Reinforcements, 
- Includes Hardware, Baluster Screws & Crush Blocks
- Includes Hardware, Baluster Screws & Crush Blocks

**RS60350G**
- 3-1/2" 96" Rail Set w/Top and Bottom Rails, Reinforcements, 
- Includes Hardware, Baluster Screws & Crush Blocks
- Includes Hardware, Baluster Screws & Crush Blocks

**RS60350G-3642**
- 36" 42" 34 x 39-3/8"

**RS60350G-3236**
- 32" 36" 30 x 33-3/8"

**RS60350G-10ADJ/S**
- Adjustable Kit Length
- For Treads Over 12". Must Be Screwed Together.

**RS60350-10K36/S**
- 120" x 36"

**RS60350-8K36**
- 96" x 36"

**RS60BAL-42H**
- Liberty Series 1-1/4" Sq x 37" Hollow Baluster; 42" Finished Rail Height

**RS60BAL-42**
- Liberty Series 1-1/4" Sq x 37" Baluster; 42" Finished Rail Height

**RS60BAL-36H**
- Liberty Series 1-1/4" Sq x 31" Hollow Baluster; 36" Finished Rail Height

**RS60BAL-36**
- Liberty Series 1-1/4" Sq x 31" Baluster; 36" Finished Rail Height

**NCPYRAMID6.5**
- 1" x 8-1/4" Pyramidal Top Post Cap to fit 6-1/2" Sq Newel Sleeve

**NBTR5**
- Base Trim Ring for 5" Sq Newel Sleeve, for RS35/40/60

**LIBERTY Rail Sets**
- Graspable Rail Set; Top & Bottom Rails, Reinforcements, 
- Includes Hardware, Baluster Screws & Crush Blocks
- Includes Hardware, Baluster Screws & Crush Blocks

**RSGATEHINGE-A**
- 12" Band Hinge, Pin & Screws, Black (Single Hinge); For
- Band Hinges, Latch & Stop, Black (In-Line Applications)

**RS60350-8KADJ/S**
- 96" Graspable Rail Set; Top & Bottom Rails, Reinforcements, 
- Includes Hardware, Baluster Screws & Crush Blocks

**RS60350-10 3-1/2" 120" Rail Set w/Top and Bottom Rails, Reinforcements, 
- Includes Hardware, Baluster Screws & Crush Blocks

**RS60275-10RAD 120" Rail Set w/Top and Bottom Rails, Reinforcements, 
- Includes Hardware, Baluster Screws & Crush Blocks

**RS60275-6RAD 72" Rail Set w/Top and Bottom Rails, Reinforcements, 
- Includes Hardware, Baluster Screws & Crush Blocks

**RS60BKTSET-R**
- Liberty Series Radius Rail Bracket Kit, 4 Brackets & Screws, For Radius
- Liberty Series Radius Rail Bracket Kit, 4 Brackets & Screws, For Straight

**RS60275-8K36H**
- Includes Reinforcements, 18 Hollow Balusters, Hardware & Crush Blocks; 72" x 36"

**RS60275-8K36**
- Includes Reinforcements, 18 Balusters, Hardware & Crush Blocks; 72" x 36"

**RS60350-6K36**
- Includes Reinforcements, 14 Balusters, Hardware & Crush Blocks; 72" x 36"

**RS60350-10K36**
- Includes Reinforcements, 23 Balusters, Hardware & Crush Blocks; 120" x 36"

**RS60350-6K36**
- Includes Reinforcements, 14 Balusters, Hardware & Crush Blocks; 96" x 36"

**RS60350-8K42**
- Includes Reinforcements, 23 Balusters, Hardware & Crush Blocks; 120" x 42"

**RS60350-8K36**
- Includes Reinforcements, 18 Balusters, Hardware & Crush Blocks; 96" x 36"
• Matte finish – 100% Extruded Cellular PVC with Aluminum Reinforced Core
• 3 1/2” Width Flat Top Profile (RS40350F)
• 3 1/2” Width Peaked Profile (RS40350P)
• Commercial Code Approved Spans up to 10’
• Hidden Stainless Steel Fasteners
• 1 1/4” Square-Edge Balusters
• 5” Standard Newel Cover; 6”, 8”, 10” & 12” Optional
• Solid PVC Flat & Pyramid Newel Caps; Injection Molded Cap Optional
• Mahogany Top Cap Option Available
• Does Not Require Paint, But Can Be Painted (LRV >55)

Economical Rail Solution with Superior Performance

LOWER LABOR COSTS
Install quickly by following simple, easy to understand installation instructions.

LONGER SPANS
Hampton is available in 6’, 8’, and 10’ lengths for level & radius rail runs, and 6’ & 8’ lengths for stairway applications.

CERTIFIED / CODE APPROVED
Meets commercial requirements of International Building Code (IBC) and International Residential Code (IRC) for spans up to 10’ on level rail and up to 8’ feet on stair rail.

GET AN INSTANT QUOTE!
www.intexmillwork.com

The finishing touch that stands the test of time
(856) 293-4100

www.intexmillwork.com

www.intexmillwork.com
Railing Systems

Why PVC and Aluminum are Superior

Works Like Wood

Rails can be cut, milled, routed, or drilled just like wood. Full line of custom newel posts can be available to add a highly customized wood look to your project. Paint Adheres Better to PVC

Paint adherence on PVC is superior to wood. Paint must have a Light Reflective Value greater than 55. Paint brush strokes on Hampton rail can be observed before components are installed. In many cases, painting the WFME will void the warranty.

Why PVC and Aluminum are Superior

Multiple Cap Styles

Options:

- Warranty Limited
- Warranty Limited
- Warranty Limited
- 20 yr
- 25 yr
- 25 yr

Field Technical Support

Low Maintenance

100% Cellular PVC

High Durability

Paintable

Gates

Paint adhesion on PVC is superior to wood. Paint must have a Light Reflective Value greater than 55. Paint brush strokes on Hampton rail can be observed before components are installed. In many cases, painting the WFME will void the warranty.

Cellular PVC Alternative

The Cellular PVC formulation used in the Hampton Extruded Rail System is proven material that has been used in the field for decades. This is combined with aluminum extrusion to provide structural integrity beyond what composites can offer.

<table>
<thead>
<tr>
<th>Railing Systems</th>
<th>Specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Problems with Wood Flour Composites

Because of the need to build structural integrity into an inherently weak product, most wood flour composites have closed tube construction incorporated into their rail design. Unfortunately these pockets can eventually fill with water and go through freeze/thaw cycles until saturation and cracking occurs, breaking down the product from the inside.

The Hampton Extruded Rail system is available in 6, 8 and 10 foot lengths for level & radius rail runs, and 6 & 8 foot lengths for stairway applications.

Glass Balusters – Glass Balusters Sold Separately

Glass Balusters – Glass Balusters Sold Separately

'Ice Microcellular PVC

- Material that has been used in the field for decades
- Combine with aluminum extrusion to provide structural integrity beyond what composites can offer.
The finishing touch

PVC is an economical alternative.

www.intexmillwork.com
• Matte Finish Matches Liberty & Hampton Rails
• 100% Extruded Cellular PVC with Aluminum Core
• 3 1/2" Width, Beverage-Friendly Flat Cap (RS35350)
• 4" Width Peaked Top Profile (RS35400)
• Commercially Code Approved for 12’ span
• 12’ Spans Contain Heavy-Duty Aluminum
• Hidden Stainless Steel Fasteners
• 1 1/2” Square-Edge Balusters
• 5” Standard Newel Cover; 6”, 8”, 10” & 12” Optional
• Multiple Newel Caps Available
• In-House Custom Radius Capability
• Does Not Require Paint, But Can Be Painted (LRV >55)

Elegant Profile with Modern Characteristics

CERTIFIED / CODE APPROVED
Meets commercial requirements of International Building Code (IBC) and International Residential Code (IRC) for spans up to 12’ on level rail and up to 8’ on stair rail.

LONGER SPANS
Dartmouth is available in 6’, 8’, 10’ and 12’ lengths for level & radius rail runs, and 6’ & 8’ lengths for stairway applications.

LOWER LABOR COSTS
Installation is following simple, easy to understand installation instructions.

GET AN INSTANT QUOTE!
www.intexmillwork.com

The finishing touch that stands the test of time    (856) 293-4100
Railing Options

GATES

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Description</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>RES35350G-3236</td>
<td>32&quot; x 36&quot;</td>
<td>30&quot; x 33-1/4&quot;</td>
</tr>
<tr>
<td>RES35350G-3636</td>
<td>36&quot; x 36&quot;</td>
<td>34&quot; x 33-1/4&quot;</td>
</tr>
<tr>
<td>RES35350G-4236</td>
<td>42&quot; x 36&quot;</td>
<td>40&quot; x 33-1/4&quot;</td>
</tr>
<tr>
<td>RES35350G-3242</td>
<td>32&quot; x 42&quot;</td>
<td>30&quot; x 39-1/4&quot;</td>
</tr>
<tr>
<td>RES35350G-3642</td>
<td>36&quot; x 42&quot;</td>
<td>34&quot; x 39-1/4&quot;</td>
</tr>
<tr>
<td>RES35350G-4242</td>
<td>42&quot; x 42&quot;</td>
<td>40&quot; x 39-1/4&quot;</td>
</tr>
</tbody>
</table>

HARDWARE DESCRIPTION

- RSGATEHDW: INTEX Rail Gate Mounting Hardware Set. Includes Two 12" Band Hinges, Latch & Stop, Black
- RSGATECANE: Intex Rail Gate Cane 'Bolt' with Mounting Hardware, Black (for Double Gate Application)
- RSGATEHINGE: 12" Band Hinge, Pin & Screws, Black (Single Hinge)
- RSGATELATCH: Ring Latch Set, Black
- RSGATESTOP: Gate Stop, Black

GATES

POST MOUNT

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>RSGATEHDW-A</td>
<td>INTEX Rail Gate Mounting Hardware Set. Includes Two 12&quot; Band Hinges, Latch &amp; Stop, Black, For In-Line Applications</td>
</tr>
<tr>
<td>RSGATEHINGE-A</td>
<td>12&quot; Band Hinge, Pin &amp; Screws, Black (Single Hinge) For In-Line Applications</td>
</tr>
<tr>
<td>RSGATELATCH-A</td>
<td>Ring Latch Set, Black, For In-Line Applications</td>
</tr>
</tbody>
</table>

ASSEMBLY JIG COMPONENTS

RS35BALJIG: Baluster spacing jig/template set for RS35 Dartmouth Rail (for standard spacing with variance at ends of rail span). Reusable set includes fixtures and spacers for up to 144" rail span. See page 13 for jig drawing.

DECORATIVE PANELS

<table>
<thead>
<tr>
<th>Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type 1</td>
<td>SQUARE WEB</td>
</tr>
<tr>
<td>Type 3</td>
<td>GLOBAL</td>
</tr>
</tbody>
</table>

ALREADY INSTALLED INTEX PRODUCTS?
Submit a review at www.intexmillwork.com to share your opinion.

Lighted Newel Caps

FOR INTEX RAIL SYSTEMS

Solid 100% Cellular PVC Novell Cap with Receded Energy Efficient LED.

EASY TO INSTALL KITS
- Easy Plug Installation System Cuts Installation Time in Half vs. Traditional Cap Lighting Systems
- Kits Come Complete with Necessary "Do & Yourself" Items to Light Each Post.
- "Dusk to Dawn Photo Eye" Standard with Power Supply

ENERGY EFFICIENT LIGHTING
- Down-Lit System with LED Recessed Under the Newel Cap Gives a Clean Look
- 80% Energy Efficient vs. Traditional Cap Lighting Systems
- Low Voltage DC System Means No Permits Required
- Optional Power Supply with Dimmer and Timer Also Available

FLAT CAP
- Easy Plug Installation System Cuts Installation Time in Half vs. Traditional Cap Lighting Systems
- "Dusk to Dawn Photo Eye" Standard with Power Supply

PYRAMIDAL CAP
- Easy Plug Installation System Cuts Installation Time in Half vs. Traditional Cap Lighting Systems
- "Dusk to Dawn Photo Eye" Standard with Power Supply

Lighted Newel Caps are compatible with Liberty, Hampton & Dartmouth Railing Systems.
Old World Design with Time Honored Detailing

- Matte Finish – 100% Milled Cellular PVC
- Heavy Duty Aluminum Reinforced Core
- 3 3/4", 5", 7", or 8" Wide Top Rail
- Spans up to 10’
- Hidden Stainless Steel Fasteners
- 1 1/8” up to 5” Square-Edge Balusters
- Chamfered and Turned Balusters Available
- Custom Rail and Balusters Available
- Square-Edge Posts
- 6’ Standard Newel Cover; 8’, 10’, & 12’ Optional
- Multiple newel Caps Available
- Ships Primed, Requires Finish Paint (LRV >55)

CODE APPROVED
Tested to International Building Code (IBC) and International Residential Code (IRC) for spans up to 10 feet.

LONGER SPANS
Module is available in 5, 8, and 10 lengths for level & radius rail runs, and 6 & 8 foot lengths for stairway applications.

LOWERS LABOR COSTS
Install quickly by following simple, easy to understand installation instructions.

GET AN INSTANT QUOTE!
www.intexmillwork.com
### Railing Systems

The Nautilus Milled Rail System components can be custom crafted to meet individual design specifications. They are delivered sanded, primed and ready for your finish coat. Available for straight runs, stairways and radius applications, Nautilus Gooseneck sections are made to length ordered plus 1 inch, to maintain architecturally correct details while allowing a 1” trim cut for plumb.

**NOTE:** Maximum baluster width for:
- RS10375-8 95-7/8”
- RS20500-8 95-7/8”
- RS20800-8 95-7/8”
- RS50500GN-8RAD-2 Up to 8’ Arc Length Section, w/2 Goosenecks
- RS50500GN-6RAD-2 Up to 6’ Arc Length Section, w/2 Goosenecks
- RS50500GN-10RAD-1 Up to 10’ Arc Length Section, w/1 Gooseneck
- RS50500GN-6-2 Up to 6’ Straight Section, w/2 Goosenecks
- RS50500-10RAD Up to 10’ Arc Length Section, NO Gooseneck
- RS50500-8RAD Up to 8’ Arc Length Section, NO Gooseneck
- RS50500-10MAH 119-7/8”
- RS50500-8MAH 95-7/8”
- RS50500-6MAH 71-7/8”
- RS20500-10 119-7/8”
- RS20500-8 95-7/8”
- RS20500-6 71-7/8”
- RS20700-10 119-7/8”
- RS20700-8 95-7/8”
- RS20700-6 71-7/8”
- RS20800-10 119-7/8”
- RS20800-8 95-7/8”
- RS20800-6 71-7/8”

The Nautilus Milled Rail System components can be custom crafted to meet individual design specifications. They are delivered sanded, primed and ready for your finish coat. Available for straight runs, stairways and radius applications, Nautilus Gooseneck sections are made to length ordered plus 1 inch, to maintain architecturally correct details while allowing a 1” trim cut for plumb.

**NOTE:** Maximum baluster width for:
- RS10375-8 95-7/8”
- RS20500-8 95-7/8”
- RS20800-8 95-7/8”
- RS50500GN-8RAD-2 Up to 8’ Arc Length Section, w/2 Goosenecks
- RS50500GN-6RAD-2 Up to 6’ Arc Length Section, w/2 Goosenecks
- RS50500GN-10RAD-1 Up to 10’ Arc Length Section, w/1 Gooseneck
- RS50500GN-6-2 Up to 6’ Straight Section, w/2 Goosenecks
- RS50500-10RAD Up to 10’ Arc Length Section, NO Gooseneck
- RS50500-8RAD Up to 8’ Arc Length Section, NO Gooseneck
- RS50500-10MAH 119-7/8”
- RS50500-8MAH 95-7/8”
- RS50500-6MAH 71-7/8”
- RS20500-10 119-7/8”
- RS20500-8 95-7/8”
- RS20500-6 71-7/8”
- RS20700-10 119-7/8”
- RS20700-8 95-7/8”
- RS20700-6 71-7/8”
- RS20800-10 119-7/8”
- RS20800-8 95-7/8”
- RS20800-6 71-7/8”

The Nautilus Milled Rail System components can be custom crafted to meet individual design specifications. They are delivered sanded, primed and ready for your finish coat. Available for straight runs, stairways and radius applications, Nautilus Gooseneck sections are made to length ordered plus 1 inch, to maintain architecturally correct details while allowing a 1” trim cut for plumb.

**NOTE:** Maximum baluster width for:
- RS10375-8 95-7/8”
- RS20500-8 95-7/8”
- RS20800-8 95-7/8”
- RS50500GN-8RAD-2 Up to 8’ Arc Length Section, w/2 Goosenecks
- RS50500GN-6RAD-2 Up to 6’ Arc Length Section, w/2 Goosenecks
- RS50500GN-10RAD-1 Up to 10’ Arc Length Section, w/1 Gooseneck
- RS50500GN-6-2 Up to 6’ Straight Section, w/2 Goosenecks
- RS50500-10RAD Up to 10’ Arc Length Section, NO Gooseneck
- RS50500-8RAD Up to 8’ Arc Length Section, NO Gooseneck
- RS50500-10MAH 119-7/8”
- RS50500-8MAH 95-7/8”
- RS50500-6MAH 71-7/8”
- RS20500-10 119-7/8”
- RS20500-8 95-7/8”
- RS20500-6 71-7/8”
- RS20700-10 119-7/8”
- RS20700-8 95-7/8”
- RS20700-6 71-7/8”
- RS20800-10 119-7/8”
- RS20800-8 95-7/8”
- RS20800-6 71-7/8”

**NOTE:** Maximum baluster width for:
- RS10375-8 95-7/8”
- RS20500-8 95-7/8”
- RS20800-8 95-7/8”
- RS50500GN-8RAD-2 Up to 8’ Arc Length Section, w/2 Goosenecks
- RS50500GN-6RAD-2 Up to 6’ Arc Length Section, w/2 Goosenecks
- RS50500GN-10RAD-1 Up to 10’ Arc Length Section, w/1 Gooseneck
- RS50500GN-6-2 Up to 6’ Straight Section, w/2 Goosenecks
- RS50500-10RAD Up to 10’ Arc Length Section, NO Gooseneck
- RS50500-8RAD Up to 8’ Arc Length Section, NO Gooseneck
- RS50500-10MAH 119-7/8”
- RS50500-8MAH 95-7/8”
- RS50500-6MAH 71-7/8”
- RS20500-10 119-7/8”
- RS20500-8 95-7/8”
- RS20500-6 71-7/8”
- RS20700-10 119-7/8”
- RS20700-8 95-7/8”
- RS20700-6 71-7/8”
- RS20800-10 119-7/8”
- RS20800-8 95-7/8”
- RS20800-6 71-7/8”

The Nautilus Milled Rail System components can be custom crafted to meet individual design specifications. They are delivered sanded, primed and ready for your finish coat. Available for straight runs, stairways and radius applications, Nautilus Gooseneck sections are made to length ordered plus 1 inch, to maintain architecturally correct details while allowing a 1” trim cut for plumb.

**NOTE:** Maximum baluster width for:
- RS10375-8 95-7/8”
- RS20500-8 95-7/8”
- RS20800-8 95-7/8”
- RS50500GN-8RAD-2 Up to 8’ Arc Length Section, w/2 Goosenecks
- RS50500GN-6RAD-2 Up to 6’ Arc Length Section, w/2 Goosenecks
- RS50500GN-10RAD-1 Up to 10’ Arc Length Section, w/1 Gooseneck
- RS50500GN-6-2 Up to 6’ Straight Section, w/2 Goosenecks
- RS50500-10RAD Up to 10’ Arc Length Section, NO Gooseneck
- RS50500-8RAD Up to 8’ Arc Length Section, NO Gooseneck
- RS50500-10MAH 119-7/8”
- RS50500-8MAH 95-7/8”
- RS50500-6MAH 71-7/8”
- RS20500-10 119-7/8”
- RS20500-8 95-7/8”
- RS20500-6 71-7/8”
- RS20700-10 119-7/8”
- RS20700-8 95-7/8”
- RS20700-6 71-7/8”
- RS20800-10 119-7/8”
- RS20800-8 95-7/8”
- RS20800-6 71-7/8”
### Custom Decorative Panels

**FOR INTEX RAILING SYSTEMS**

Dress up your curb appeal by adding decorative panels to your selected INTEX Railing System. In addition to our standard designs, we offer a variety of custom options, and the option to design your own panels.

#### IF YOU CAN DRAW IT, WE CAN MAKE IT.

SAME PRICE FOR ANY DESIGN!

---

**INTEX can create radius rail arcs from 6’, 8’ and 10’ rail spans. For stairway applications 6’ and 8’ spans are available.** INTEX guarantees the radius rail fit when the INTEX Radius Rail Template Kit is used.

---

**Product Comparison Table**

*Maximum rail span used to create radius rail is 10-feet. For stairway applications, maximum rail span used to create arc is 8-foot.*

<table>
<thead>
<tr>
<th>Level Stairway Radii</th>
<th>6’</th>
<th>8’</th>
<th>10’</th>
<th>12’</th>
<th>6’</th>
<th>8’</th>
<th>10’</th>
</tr>
</thead>
<tbody>
<tr>
<td>Liberty rail kits</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Hampton rail kits</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Dartmouth rail kits</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Nautilus rail kits</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
</tbody>
</table>

---

**Radius Rail**

**FOR INTEX RAIL SYSTEMS**

INTEX can create radius rail arcs from 6’, 8’ and 10’ rail spans. For stairway applications 6’ and 8’ spans are available. INTEX guarantees the radius rail fit when the INTEX Radius Rail Template Kit is used.

**Economical Rail Solution with Superior Performance**

- Hampton Rail Kits don’t require paint, but are paintable
- Level Spans rated for 10’ Residential and Commercial
- Deco Panels don’t require paint, but are paintable
- Radius rail arcs from 6’, 8’ and 10’ spans are available
- Stair spans rated for 10’ residential

---

**Unique Routed Rail System with Graspable Option**

- Liberty Rail Kits don’t require paint, but are paintable
- Level Spans rated for 10’ Residential
- Deco Panels don’t require paint, but are paintable
- Radius rail arcs from 6’, 8’ and 10’ spans are available
- Stair spans rated for 10’ residential

---

**Elegant Profile with Modern Characteristics**

- Dartmouth Rail Kits don’t require paint, but are paintable
- Level Spans rated for 12’ Residential and Commercial
- Deco Panels and Turned Balusters don’t require paint, but are paintable
- Radius rail arcs from 6’, 8’ and 10’ spans are available
- Stair spans rated for 10’ Residential and Commercial

---

**Old World Design with Time Honored Detailing**

- Nautilus Rail Sets are primed and require finish paint
- Level Spans rated for 10’ Residential and Commercial
- Deco Panels and Turned Balusters are milled, primed and require finish paint
- Radius rail arcs from 6’, 8’ and 10’ spans are available
- Stair spans rated for 10’ Residential and Commercial

---

**SCAN TO WATCH VIDEO:**

How to Template Radius Rail

---

**Product**

<table>
<thead>
<tr>
<th></th>
<th>6’</th>
<th>8’</th>
<th>10’</th>
<th>12’</th>
<th>6’</th>
<th>8’</th>
<th>10’</th>
</tr>
</thead>
<tbody>
<tr>
<td>Liberty</td>
<td>•</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hampton</td>
<td>•</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dartmouth</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Nautilus</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Nautilus</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

---

**INTEX**

---

**www.intexmillwork.com**

---

**2021**

---

**www.intexmillwork.com**

---

**2021**

---

**www.intexmillwork.com**

---

**2021**
**Transition Kits**

**LIBERTY RS60 Transition Brackets**
- RS60/Liberty Rail Transition Brackets 0.1875” thickness
- All brackets symmetrical about dashed lines
- All thru holes ø0.25” (sized for #10 screws)

**HAMPTON RS40 Transition Brackets**
- RS40/Hampton Rail Transition Brackets 0.1875” thickness
- All brackets symmetrical about dashed lines
- All thru holes ø0.25” (sized for #10 screws)

**DARTMOUTH RS35 Transition Brackets**
- RS35/Dartmouth Rail Transition Brackets 0.25” thickness
- All brackets symmetrical about dashed lines
- All thru holes ø0.25” (sized for #10 screws)

---

**ITEM NUMBER** | **DESCRIPTION**
--- | ---
RS60STAIRTRANS | Liberty Series Stair Transition Hardware Kit: transition hardware with screws & straight rail hardware only
RS60275STAIRTRANS | Liberty Series 2-3/4” Graspable Stair Transition Rail Kit: 12” rail, 2 balusters, reinforcements, transition hardware & straight rail hardware
RS60350STAIRTRANS | Liberty Series 3-1/2” Stair Transition Rail Kit: 12” rail, 2 balusters, reinforcements, transition hardware & straight rail hardware
RS60-45KIT | Liberty Rail 45° Transition Kit: 2 Brackets, Screws & PVC glue
RS60-90KIT | Liberty Rail 90° Transition Kit: 2 Brackets, Screws & PVC glue
RS40-90KIT | Hampton Rail 90° Transition Kit: 2 brackets, screws & PVC glue
RS40-180KIT | Hampton Rail Straight Transition Kit: 2 brackets, screws & PVC glue
RS35-90KIT | Dartmouth Rail 90° Transition Kit: 2 brackets, screws & PVC glue
RS35-180KIT | Dartmouth Rail Straight Transition Kit: 2 brackets, screws & PVC glue
RS35-45KIT | Dartmouth Rail 45° Transition Kit: 2 brackets, screws & PVC glue

---

**Mid Newel Post Mount**

**INTEX Post Mounts**

INTEX Post Mounts are post surface mounts designed for installing a post to concrete, wood or composite decking. INTEX Post Mounts are wood post replacements and are designed with an adjustable leveling feature to ensure accurate installation. Post Mounts are made from steel with Dachromate coating for superior rust prevention in even the most severe environments.

---

**INTEX Post Mounts for Longer Spans**

For longer spans INTEX can provide a post mount with a PVC cover to allow for a continuous top rail while providing structural support at mid span up to 16 feet. INTEX Post Mounts can replace a pressure treated 4x4 and work well with INTEX Newel Post Wraps.
Newel & Column Wraps

Wrapped in stylish designs, newels and columns can create dramatic visual elements. Homes adorned with columns and newels convey a feeling of timeless strength and beauty.

• Choose from standard offerings or create custom shapes and sizes including flat, raised, recessed, chamfered, fluted, capped, or turned styles.
• Create custom newels and column wraps to meet your design requirements or for historic restoration.
• INTEX Newels and Column Wraps can be applied around existing structural members or used in stand-alone, non-structural applications, delivering everything needed for a quick, easy and secure installation.
• INTEX Newel and Column Wraps are compatible with INTEX Rail Systems
• Extruded INTEX Newels are available at 5”

• Split pedestal base options available for newels and column wraps: plain, 4-side, in-line, corner and 3-side. Column wraps are available in standard 6, 8, 10 and 12-inch widths and 8, 9, 10 and 12-foot heights complete with mounting brackets, caps, base trim, PVC adhesive and everything needed to finish installation.
• Make 4 x 4 posts look like 10” x 10” columns, or use column wraps to accent or match other trim components.
• INTEX Newels and Column Wraps can be painted, allowing for limitless design possibilities.
• Column Wraps ship in halves with Velcro and adhesives for easy installation.
• INTEX Column Wraps are non-structural components
Newel & Column Wraps

Newel Post Wraps

Several newel post wraps are available in corner “C”, in-line “L” and three-side “E” panel configurations. INTEX Newels are made from quality 5/8” thick PVC, and are designed for use with all INTEX Rail Systems. Larger standard & custom sizing and applications are also available.

Newel Caps

FOR INTEX NEWEL POST WRAPS

Choose from INTEX’s standard selection of newel cap styles or design your own. Larger standard sizes are available.

Newel Caps Specifications

GET AN INSTANT QUOTE!
www.intexmillwork.com

Newel Post Wraps

Newel Caps

Choose from INTEX's standard selection of newel cap styles or design your own. Larger standard sizes are available.
Newel Caps

Choose from INTEX's standard selection of newel cap styles or design your own. Larger standard sizes are available.

INTEX's Nantucket Newel Cap product series provides you with over 100 newel cap styles to choose from. Nantucket Newel Caps are designed to fit all INTEX standard newel post wraps sizes 5”, 6”, 8”, 10” and 12”. Larger standard & custom sizes are available upon request.

Easy Wrap

INTEX's Easy Wrap Post Wrap is economical and easy to install. Save money in product and labor cost by using this economical post wrap system.

- 100% Cellular PVC
- Available in 96”, 108” & 120” Heights
- Available in 4-1/2”, 5”, 6-1/2”, 7” & 8” Widths
- Includes 2 Trim Rings
- Easy and Quick Installation
- Does Not Require Painting, but Can be Painted (LRV >55)

Easy Wrap is a very affordable post cover that can save many man hours of labor on site. It’s plain easy to use design allows us to incorporate it on many applications such as basic porch post covers, outside shower post covers, landscaping screens, arbors, and gates. It gives us the ability to quickly cover the post and invest our time on the more intricate details of the elements that we are designing.

- Paul Criscione, President, JP Criscione Construction

INTEX's Easy Wrap is economical and easy to install. Save money in product and labor cost by using this economical post wrap system.

- 100% Cellular PVC
- Available in 96”, 108” & 120” Heights
- Available in 4-1/2”, 5”, 6-1/2”, 7” & 8” Widths
- Includes 2 Trim Rings
- Easy and Quick Installation
- Does Not Require Painting, but Can be Painted (LRV >55)

Easy Wrap is a very affordable post cover that can save many man hours of labor on site. It's plain easy to use design allows us to incorporate it on many applications such as basic porch post covers, outside shower post covers, landscaping screens, arbors, and gates. It gives us the ability to quickly cover the post and invest our time on the more intricate details of the elements that we are designing.

- Paul Criscione, President, JP Criscione Construction

FLAT PANEL

<table>
<thead>
<tr>
<th>HEIGHT</th>
<th>WIDTH</th>
<th>EWC4.5X96</th>
<th>EWC5X96</th>
<th>EWC6.5X96</th>
<th>EWC7X96</th>
<th>EWC8X96</th>
</tr>
</thead>
<tbody>
<tr>
<td>96”</td>
<td>4-1/2”</td>
<td>3-3/4” ID</td>
<td>4-1/4” ID</td>
<td>5-3/4” ID</td>
<td>6-1/4” ID</td>
<td>7-1/4” ID</td>
</tr>
<tr>
<td>108”</td>
<td>4-1/2”</td>
<td>3-3/4” ID</td>
<td>4-1/4” ID</td>
<td>5-3/4” ID</td>
<td>6-1/4” ID</td>
<td>7-1/4” ID</td>
</tr>
<tr>
<td>120”</td>
<td>4-1/2”</td>
<td>3-3/4” ID</td>
<td>4-1/4” ID</td>
<td>5-3/4” ID</td>
<td>6-1/4” ID</td>
<td>7-1/4” ID</td>
</tr>
</tbody>
</table>

Easy Wrap is a very affordable post cover that can save many man hours of labor on site. It’s plain easy to use design allows us to incorporate it on many applications such as basic porch post covers, outside shower post covers, landscaping screens, arbors, and gates. It gives us the ability to quickly cover the post and invest our time on the more intricate details of the elements that we are designing.

- Paul Criscione, President, JP Criscione Construction
Column Wraps with decorative side panels are also available in corner “C”, in-line “L”, and three-side “E” panel configurations. Larger standard & custom sizing and applications are also available.

**Note:** Columns are shipped in 2 halves.

Columns come with PVC adhesive & VELCRO® Straps for easy installation.

**Note:** Applied Mouldings Are Offered

**Note:** Builder Series Utilizes 3/8” Wall

Fluted Panel Wraps are also Available in Corner “C”, Line “L” and End “E” Configurations

**INSIDE CLEARANCE**

Fluted Panel Wraps with decorative side panels are also available in corner “C”, in-line “L” and three-side “E” panel configurations. Larger standard & custom sizing and applications are also available.

**Note:** Columns are shipped in 2 halves.

Columns come with PVC adhesive & VELCRO® Straps for easy installation.

**Note:** Applied Mouldings Are Offered

**Note:** Builder Series Utilizes 3/8” Wall

Fluted Panel Wraps are also Available in Corner “C”, Line “L” and End “E” Configurations
Column Wraps Specifications

- Turned Newels are manufactured out of solid cellular PVC and are made to slide over an INTEX post mount.

**Decorative Porch Post Wraps**

- We have done a few large projects with some leading rail brands and find that INTEX’s product and design services are superior. We see the difference in the details. We value the hidden fasteners, the ease of customization and quick installation process for our rail projects. The finish product is always seamless and will never pull apart. To top it off, INTEX PVC products actually look like real wood.

- **Note:** Designed to be used with INTEX Post Mount.

**Flat Panel**

<table>
<thead>
<tr>
<th>Height</th>
<th>Width</th>
<th>Inside Clearance</th>
</tr>
</thead>
<tbody>
<tr>
<td>60&quot;</td>
<td>6-1/4&quot;</td>
<td>2-15/16&quot; Ø</td>
</tr>
</tbody>
</table>

**Recessed Panel**

<table>
<thead>
<tr>
<th>Height</th>
<th>Width</th>
<th>Inside Clearance</th>
</tr>
</thead>
<tbody>
<tr>
<td>60&quot;</td>
<td>6-1/4&quot;</td>
<td>2-15/16&quot; Ø</td>
</tr>
</tbody>
</table>

**Raised Panel**

<table>
<thead>
<tr>
<th>Height</th>
<th>Width</th>
<th>Inside Clearance</th>
</tr>
</thead>
<tbody>
<tr>
<td>60&quot;</td>
<td>6-1/4&quot;</td>
<td>2-15/16&quot; Ø</td>
</tr>
</tbody>
</table>

**Colonial Porch Post**

<table>
<thead>
<tr>
<th>Diameter</th>
<th>Structural Post Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-7/8&quot;</td>
<td>TPSP6-10 Structural Galvanized Steel Post used with 6-1/4&quot; Turned Column</td>
</tr>
<tr>
<td>3-1/2&quot;</td>
<td>TPSP7-10 Structural Galvanized Steel Post used with 7-1/4&quot; Turned Column</td>
</tr>
</tbody>
</table>

**Raised Panel Wraps**

- **Note:** Applied Mouldings are Available in Corner “C”, Line “L” and End “E” Configurations.

<table>
<thead>
<tr>
<th>Height</th>
<th>Width</th>
<th>Item #</th>
<th>Fits Tapered Column Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>60&quot;</td>
<td>12&quot; X 12&quot;</td>
<td>PBRA1240</td>
<td>12&quot; to 8&quot;</td>
</tr>
<tr>
<td></td>
<td>16&quot; X 16&quot;</td>
<td>PBRA1640</td>
<td>12&quot; to 8&quot;, 16&quot; to 12&quot;</td>
</tr>
<tr>
<td></td>
<td>20&quot; X 20&quot;</td>
<td>PBRA2040</td>
<td>12&quot; to 8&quot;, 16&quot; to 12&quot;, 20&quot; to 14&quot;</td>
</tr>
</tbody>
</table>

**Recessed Panel Wraps**

- **Note:** Applied Mouldings are Available in Corner “C”, Line “L” and End “E” Configurations.

<table>
<thead>
<tr>
<th>Height</th>
<th>Width</th>
<th>Item #</th>
<th>Fits Tapered Column Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>60&quot;</td>
<td>12&quot; X 12&quot;</td>
<td>PBRE1240</td>
<td>12&quot; to 8&quot;</td>
</tr>
<tr>
<td></td>
<td>16&quot; X 16&quot;</td>
<td>PBRE1640</td>
<td>12&quot; to 8&quot;, 16&quot; to 12&quot;</td>
</tr>
<tr>
<td></td>
<td>20&quot; X 20&quot;</td>
<td>PBRE2040</td>
<td>12&quot; to 8&quot;, 16&quot; to 12&quot;, 20&quot; to 14&quot;</td>
</tr>
</tbody>
</table>

**Structural Post**

<table>
<thead>
<tr>
<th>Diameter</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-7/8&quot;</td>
<td>TPSP6-10 Structural Galvanized Steel Post used with 6-1/4&quot; Turned Column</td>
</tr>
<tr>
<td>3-1/2&quot;</td>
<td>TPSP7-10 Structural Galvanized Steel Post used with 7-1/4&quot; Turned Column</td>
</tr>
</tbody>
</table>

We have done a few large projects with some leading rail brands and find that INTEX’s product and design services are superior. We see the difference in the details. We value the hidden fasteners, the ease of customization and quick installation process for our rail projects. The finish product is always seamless and will never pull apart. To top it off, INTEX PVC products actually look like real wood.

- Robin Delgado, Eastern Architectural Millwork

**Note:** Applied Mouldings are Available in Corner “C”, Line “L” and End “E” Configurations.
Hollow Rafter Tails

With easy installation, you can make your next rafter tail project a show-stopper in no time!

- Featuring a Lightweight Tail Design
- Competitive Pricing
- Laminated End-Detail and a PVC Skin on All Tail Faces Eliminates Exposed, Open Cells
- Available in 9 Standard Tail Patterns
- Hollow Design Allows for Easy Installation with Blocking or Covering Existing Rafter Tails
- Beautiful, Sharp Lines
- Paintable with a Premium Acrylic Coating That Has an LRV Rating of 55 or Greater
- Custom Rafter Tail Sizes and Patterns are Available by Request

With easy installation, you can make your next rafter tail project a show-stopper in no time!

![Hollow Rafter Tails](image)

**Hollow Rafter Tail Lengths**

<table>
<thead>
<tr>
<th>Description</th>
<th>Width</th>
<th>Height</th>
<th>24&quot; Item #</th>
<th>36&quot; Item #</th>
<th>48&quot; Item #</th>
<th>60&quot; Item #</th>
<th>72&quot; Item #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hollow Rafter Tail 1” to 3” Width</td>
<td>2”</td>
<td>6”</td>
<td>RT3624</td>
<td>RT3636</td>
<td>RT3648</td>
<td>RT3660</td>
<td>RT3672</td>
</tr>
<tr>
<td></td>
<td>3”</td>
<td>6”</td>
<td>RT3824</td>
<td>RT3836</td>
<td>RT3848</td>
<td>RT3860</td>
<td>RT3872</td>
</tr>
<tr>
<td></td>
<td>4”</td>
<td>6”</td>
<td>RT4024</td>
<td>RT4036</td>
<td>RT4048</td>
<td>RT4060</td>
<td>RT4072</td>
</tr>
<tr>
<td></td>
<td>5”</td>
<td>6”</td>
<td>RT4524</td>
<td>RT4536</td>
<td>RT4548</td>
<td>RT4560</td>
<td>RT4572</td>
</tr>
</tbody>
</table>

**Hollow Rafter Tail 3 1/2” to 6” Width**

<table>
<thead>
<tr>
<th>Description</th>
<th>Width</th>
<th>Height</th>
<th>24&quot; Item #</th>
<th>36&quot; Item #</th>
<th>48&quot; Item #</th>
<th>60&quot; Item #</th>
<th>72&quot; Item #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hollow Rafter Tail 3 1/2” to 6” Width</td>
<td>6”</td>
<td>6”</td>
<td>RT6624</td>
<td>RT6636</td>
<td>RT6648</td>
<td>RT6660</td>
<td>RT6672</td>
</tr>
<tr>
<td></td>
<td>8”</td>
<td>6”</td>
<td>RT6824</td>
<td>RT6836</td>
<td>RT6848</td>
<td>RT6860</td>
<td>RT6872</td>
</tr>
<tr>
<td></td>
<td>10”</td>
<td>6”</td>
<td>RT61024</td>
<td>RT61036</td>
<td>RT61048</td>
<td>RT61060</td>
<td>RT61072</td>
</tr>
<tr>
<td></td>
<td>12”</td>
<td>6”</td>
<td>RT61224</td>
<td>RT61236</td>
<td>RT61248</td>
<td>RT61260</td>
<td>RT61272</td>
</tr>
</tbody>
</table>

**Hollow Rafter Tail 6 1/2” to 9” Width**

<table>
<thead>
<tr>
<th>Description</th>
<th>Width</th>
<th>Height</th>
<th>24&quot; Item #</th>
<th>36&quot; Item #</th>
<th>48&quot; Item #</th>
<th>60&quot; Item #</th>
<th>72&quot; Item #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hollow Rafter Tail 6 1/2” to 9” Width</td>
<td>9”</td>
<td>6”</td>
<td>RT9624</td>
<td>RT9636</td>
<td>RT9648</td>
<td>RT9660</td>
<td>RT9672</td>
</tr>
<tr>
<td></td>
<td>10”</td>
<td>6”</td>
<td>RT9824</td>
<td>RT9836</td>
<td>RT9848</td>
<td>RT9860</td>
<td>RT9872</td>
</tr>
<tr>
<td></td>
<td>12”</td>
<td>6”</td>
<td>RT91024</td>
<td>RT91036</td>
<td>RT91048</td>
<td>RT91060</td>
<td>RT91072</td>
</tr>
<tr>
<td></td>
<td>15”</td>
<td>6”</td>
<td>RT91224</td>
<td>RT91236</td>
<td>RT91248</td>
<td>RT91260</td>
<td>RT91272</td>
</tr>
</tbody>
</table>

**Hollow Rafter Tail 9 1/2” to 12” Width**

<table>
<thead>
<tr>
<th>Description</th>
<th>Width</th>
<th>Height</th>
<th>24&quot; Item #</th>
<th>36&quot; Item #</th>
<th>48&quot; Item #</th>
<th>60&quot; Item #</th>
<th>72&quot; Item #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hollow Rafter Tail 9 1/2” to 12” Width</td>
<td>12”</td>
<td>6”</td>
<td>RT12624</td>
<td>RT12636</td>
<td>RT12648</td>
<td>RT12660</td>
<td>RT12672</td>
</tr>
<tr>
<td></td>
<td>15”</td>
<td>6”</td>
<td>RT121024</td>
<td>RT121036</td>
<td>RT121048</td>
<td>RT121060</td>
<td>RT121072</td>
</tr>
<tr>
<td></td>
<td>18”</td>
<td>6”</td>
<td>RT121224</td>
<td>RT121236</td>
<td>RT121248</td>
<td>RT121260</td>
<td>RT121270</td>
</tr>
</tbody>
</table>

**Hollow Rafter Tail Styles**

- Style 1
- Style 2
- Style 3
- Style 4
- Style 5
- Style 6
- Style 7
- Style 8
- Style 9

**With easy installation, you can make your next rafter tail project a show-stopper in no time!**
## Brackets

Our Folded Hollow Brackets come in 4 standard designs

<table>
<thead>
<tr>
<th>ITEM NUMBER</th>
<th>WIDTH</th>
<th>PROJECTION</th>
<th>X HEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>HBKT-1-12123</td>
<td>3&quot;</td>
<td>12&quot;</td>
<td>X 12&quot;</td>
</tr>
<tr>
<td>HBKT-1-12124</td>
<td>4&quot;</td>
<td>12&quot;</td>
<td>X 12&quot;</td>
</tr>
<tr>
<td>HBKT-1-12125</td>
<td>5&quot;</td>
<td>12&quot;</td>
<td>X 12&quot;</td>
</tr>
<tr>
<td>HBKT-1-12126</td>
<td>6&quot;</td>
<td>12&quot;</td>
<td>X 12&quot;</td>
</tr>
<tr>
<td>HBKT-1-18183</td>
<td>3&quot;</td>
<td>18&quot;</td>
<td>X 18&quot;</td>
</tr>
<tr>
<td>HBKT-1-18184</td>
<td>4&quot;</td>
<td>18&quot;</td>
<td>X 18&quot;</td>
</tr>
<tr>
<td>HBKT-1-18185</td>
<td>5&quot;</td>
<td>18&quot;</td>
<td>X 18&quot;</td>
</tr>
<tr>
<td>HBKT-1-18186</td>
<td>6&quot;</td>
<td>18&quot;</td>
<td>X 18&quot;</td>
</tr>
<tr>
<td>HBKT-1-24243</td>
<td>3&quot;</td>
<td>24&quot;</td>
<td>X 24&quot;</td>
</tr>
<tr>
<td>HBKT-1-24244</td>
<td>4&quot;</td>
<td>24&quot;</td>
<td>X 24&quot;</td>
</tr>
<tr>
<td>HBKT-1-24245</td>
<td>5&quot;</td>
<td>24&quot;</td>
<td>X 24&quot;</td>
</tr>
<tr>
<td>HBKT-1-24246</td>
<td>6&quot;</td>
<td>24&quot;</td>
<td>X 24&quot;</td>
</tr>
<tr>
<td>HBKT-1-30303</td>
<td>3&quot;</td>
<td>30&quot;</td>
<td>X 30&quot;</td>
</tr>
<tr>
<td>HBKT-1-30304</td>
<td>4&quot;</td>
<td>30&quot;</td>
<td>X 30&quot;</td>
</tr>
<tr>
<td>HBKT-1-30305</td>
<td>5&quot;</td>
<td>30&quot;</td>
<td>X 30&quot;</td>
</tr>
<tr>
<td>HBKT-1-30306</td>
<td>6&quot;</td>
<td>30&quot;</td>
<td>X 30&quot;</td>
</tr>
<tr>
<td>HBKT-3-18183</td>
<td>3&quot;</td>
<td>18&quot;</td>
<td>X 18&quot;</td>
</tr>
<tr>
<td>HBKT-3-18184</td>
<td>4&quot;</td>
<td>18&quot;</td>
<td>X 18&quot;</td>
</tr>
<tr>
<td>HBKT-3-18185</td>
<td>5&quot;</td>
<td>18&quot;</td>
<td>X 18&quot;</td>
</tr>
<tr>
<td>HBKT-3-18186</td>
<td>6&quot;</td>
<td>18&quot;</td>
<td>X 18&quot;</td>
</tr>
<tr>
<td>HBKT-3-24243</td>
<td>3&quot;</td>
<td>24&quot;</td>
<td>X 24&quot;</td>
</tr>
<tr>
<td>HBKT-3-24244</td>
<td>4&quot;</td>
<td>24&quot;</td>
<td>X 24&quot;</td>
</tr>
<tr>
<td>HBKT-3-24245</td>
<td>5&quot;</td>
<td>24&quot;</td>
<td>X 24&quot;</td>
</tr>
<tr>
<td>HBKT-3-24246</td>
<td>6&quot;</td>
<td>24&quot;</td>
<td>X 24&quot;</td>
</tr>
<tr>
<td>HBKT-3-30303</td>
<td>3&quot;</td>
<td>30&quot;</td>
<td>X 30&quot;</td>
</tr>
<tr>
<td>HBKT-3-30304</td>
<td>4&quot;</td>
<td>30&quot;</td>
<td>X 30&quot;</td>
</tr>
<tr>
<td>HBKT-3-30305</td>
<td>5&quot;</td>
<td>30&quot;</td>
<td>X 30&quot;</td>
</tr>
<tr>
<td>HBKT-3-30306</td>
<td>6&quot;</td>
<td>30&quot;</td>
<td>X 30&quot;</td>
</tr>
<tr>
<td>HBKT-3-36363</td>
<td>3&quot;</td>
<td>36&quot;</td>
<td>X 36&quot;</td>
</tr>
<tr>
<td>HBKT-3-36364</td>
<td>4&quot;</td>
<td>36&quot;</td>
<td>X 36&quot;</td>
</tr>
<tr>
<td>HBKT-3-36365</td>
<td>5&quot;</td>
<td>36&quot;</td>
<td>X 36&quot;</td>
</tr>
<tr>
<td>HBKT-3-36366</td>
<td>6&quot;</td>
<td>36&quot;</td>
<td>X 36&quot;</td>
</tr>
<tr>
<td>HBKT-2-10123</td>
<td>3&quot;</td>
<td>10&quot;</td>
<td>X 12&quot;</td>
</tr>
<tr>
<td>HBKT-2-10124</td>
<td>4&quot;</td>
<td>10&quot;</td>
<td>X 12&quot;</td>
</tr>
<tr>
<td>HBKT-2-10125</td>
<td>5&quot;</td>
<td>10&quot;</td>
<td>X 12&quot;</td>
</tr>
<tr>
<td>HBKT-2-10126</td>
<td>6&quot;</td>
<td>10&quot;</td>
<td>X 12&quot;</td>
</tr>
<tr>
<td>HBKT-2-16183</td>
<td>3&quot;</td>
<td>16&quot;</td>
<td>X 18&quot;</td>
</tr>
<tr>
<td>HBKT-2-16184</td>
<td>4&quot;</td>
<td>16&quot;</td>
<td>X 18&quot;</td>
</tr>
<tr>
<td>HBKT-2-16185</td>
<td>5&quot;</td>
<td>16&quot;</td>
<td>X 18&quot;</td>
</tr>
<tr>
<td>HBKT-2-16186</td>
<td>6&quot;</td>
<td>16&quot;</td>
<td>X 18&quot;</td>
</tr>
<tr>
<td>HBKT-2-22243</td>
<td>3&quot;</td>
<td>22&quot;</td>
<td>X 24&quot;</td>
</tr>
<tr>
<td>HBKT-2-22244</td>
<td>4&quot;</td>
<td>22&quot;</td>
<td>X 24&quot;</td>
</tr>
<tr>
<td>HBKT-2-22245</td>
<td>5&quot;</td>
<td>22&quot;</td>
<td>X 24&quot;</td>
</tr>
<tr>
<td>HBKT-2-22246</td>
<td>6&quot;</td>
<td>22&quot;</td>
<td>X 24&quot;</td>
</tr>
<tr>
<td>HBKT-2-28303</td>
<td>3&quot;</td>
<td>28&quot;</td>
<td>X 30&quot;</td>
</tr>
<tr>
<td>HBKT-2-28304</td>
<td>4&quot;</td>
<td>28&quot;</td>
<td>X 30&quot;</td>
</tr>
<tr>
<td>HBKT-2-28305</td>
<td>5&quot;</td>
<td>28&quot;</td>
<td>X 30&quot;</td>
</tr>
<tr>
<td>HBKT-2-28306</td>
<td>6&quot;</td>
<td>28&quot;</td>
<td>X 30&quot;</td>
</tr>
</tbody>
</table>

Custom sizes for our standard Hollow Brackets and custom Hollow Bracket designs are available by request.

Submit your bracket ideas to quotes@intexmillwork.com

### Our Folded Hollow Brackets

- 100% Cellular PVC
- Available in Open or Closed Back
- Complete Kits Available
- Beaded Detail Wall Panels
- Reinforced Aluminum Core for Strength & Corrosion Resistance
- Low Maintenance and Easy to Clean
- Does Not Require Paint, But Can Be Painted (LRV Greater Than 55)
- For Pricing Information and Layout Drawings, Visit intexmillwork.com

## Shower Enclosures

Complete your outdoor oasis with a low-maintenance Shower Kit!

### $4 x 4$ Shower Kits

<table>
<thead>
<tr>
<th>Description</th>
<th>SED-4X4-KIT-OB</th>
<th>SED-4X4-KIT-CB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Complete Deluxe Open Back Shower Enclosure Kit for a 4’ X 4’ Foot Print: Includes Four 5” x 93-5/8” PVC Sleeves with caps/trim rings, 2 Deluxe Beaded Shower Panels with assembly hardware, 1 Beaded PVC door with door latch hardware, open back*</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Complete Deluxe Closed Back Shower Enclosure Kit for a 4’ X 4’ Foot Print: Includes Four 5” x 93-5/8” PVC Sleeves with caps/trim rings, 3 Deluxe Beaded Shower Panels with assembly hardware, 1 Beaded PVC door with door latch hardware, closed back*</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### $4 x 8$ Shower Kits

<table>
<thead>
<tr>
<th>Description</th>
<th>SED-4X8-KIT-OB</th>
<th>SED-4X8-KIT-CB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Complete Deluxe Open Back Shower Enclosure Kit for a 4’ X 8’ Foot Print: Includes Five 5” x 93-5/8” PVC Sleeves with caps/trim rings, 2 Deluxe Beaded Shower Panels with assembly hardware, 1 Beaded PVC door with door latch hardware, open back*</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Complete Deluxe Closed Back Shower Enclosure Kit for a 4’ X 8’ Foot Print: Includes Six 5” x 93-5/8” PVC Sleeves with caps/trim rings, 5 Deluxe Beaded Shower Panels with assembly hardware, 1 Beaded PVC door with door latch hardware, closed back*</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

For more information, visit www.intexmillwork.com
Pergola & Trellis

Pergola Systems

Why Choose an INTEX Pergola or Trellis System?

Freestanding in a garden, gracing a patio or surrounding a hot tub, a pergola creates a dramatic architectural statement. INTEX Pergola Systems are as strong as they are beautiful, and designed for a secure, easy installation. Enjoy your new outdoor oasis in as little as a weekend.

- Aluminum Reinforced Cellular PVC Components Provide Strength and Durability
- Complete Bracket System for Easy Installation
- Low Maintenance
- Cellular PVC Components Will Not Rot, Warp, Crack, or Peel
- Aluminum Reinforcement and Brackets Will Not Rust or Corrode
- Quality Stainless Steel Screws and Fasteners Will Not Rust or BLEED Onto the Structure
- Pergola Systems Engineered to Meet International Building Code Available
- Economical Pergola System Kits Available
- Multiple standard pergola tail designs to choose from

Pergola Systems Comparison

<table>
<thead>
<tr>
<th>Tailor Options</th>
<th>Classic</th>
<th>Premium</th>
<th>Custom</th>
</tr>
</thead>
<tbody>
<tr>
<td>Custom Lengths</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Custom Design Options</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Standard Tail Design</td>
<td>4</td>
<td>6</td>
<td>7</td>
</tr>
<tr>
<td>Custom Tail Design</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Engineered to International Building Code Requirements</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Bent to Radius</td>
<td>4</td>
<td>56</td>
<td>56.8</td>
</tr>
</tbody>
</table>

* INTEX Millwork Solutions Custom Pergola option is available for projects that need to go beyond the limits of the Premium Pergola System.

Price

- $\text{经济$}
- $\text{中上$}
- $\text{上$}
- $\text{高$}

Pergola & Trellis Systems

Why Choose an INTEX Pergola or Trellis System?

Freestanding in a garden, gracing a patio or surrounding a hot tub, a pergola creates a dramatic architectural statement. INTEX Pergola Systems are as strong as they are beautiful, and designed for a secure, easy installation. Enjoy your new outdoor oasis in as little as a weekend.

- Aluminum Reinforced Cellular PVC Components Provide Strength and Durability
- Complete Bracket System for Easy Installation
- Low Maintenance
- Cellular PVC Components Will Not Rot, Warp, Crack, or Peel
- Aluminum Reinforcement and Brackets Will Not Rust or Corrode
- Quality Stainless Steel Screws and Fasteners Will Not Rust or BLEED Onto the Structure
- Pergola Systems Engineered to Meet International Building Code Available
- Economical Pergola System Kits Available
- Multiple standard pergola tail designs to choose from

Pergola Systems Comparison

<table>
<thead>
<tr>
<th>Tailor Options</th>
<th>Classic</th>
<th>Premium</th>
<th>Custom</th>
</tr>
</thead>
<tbody>
<tr>
<td>Custom Lengths</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Custom Design Options</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Standard Tail Design</td>
<td>4</td>
<td>6</td>
<td>7</td>
</tr>
<tr>
<td>Custom Tail Design</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Engineered to International Building Code Requirements</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Bent to Radius</td>
<td>4</td>
<td>56</td>
<td>56.8</td>
</tr>
</tbody>
</table>

* INTEX Millwork Solutions Custom Pergola option is available for projects that need to go beyond the limits of the Premium Pergola System.

Price

- $\text{经济$}
- $\text{中上$}
- $\text{上$}
- $\text{高$}

Pergola & Trellis Systems

Why Choose an INTEX Pergola or Trellis System?

Freestanding in a garden, gracing a patio or surrounding a hot tub, a pergola creates a dramatic architectural statement. INTEX Pergola Systems are as strong as they are beautiful, and designed for a secure, easy installation. Enjoy your new outdoor oasis in as little as a weekend.

- Aluminum Reinforced Cellular PVC Components Provide Strength and Durability
- Complete Bracket System for Easy Installation
- Low Maintenance
- Cellular PVC Components Will Not Rot, Warp, Crack, or Peel
- Aluminum Reinforcement and Brackets Will Not Rust or Corrode
- Quality Stainless Steel Screws and Fasteners Will Not Rust or BLEED Onto the Structure
- Pergola Systems Engineered to Meet International Building Code Available
- Economical Pergola System Kits Available
- Multiple standard pergola tail designs to choose from

Pergola Systems Comparison

<table>
<thead>
<tr>
<th>Tailor Options</th>
<th>Classic</th>
<th>Premium</th>
<th>Custom</th>
</tr>
</thead>
<tbody>
<tr>
<td>Custom Lengths</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Custom Design Options</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Standard Tail Design</td>
<td>4</td>
<td>6</td>
<td>7</td>
</tr>
<tr>
<td>Custom Tail Design</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Engineered to International Building Code Requirements</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Bent to Radius</td>
<td>4</td>
<td>56</td>
<td>56.8</td>
</tr>
</tbody>
</table>

* INTEX Millwork Solutions Custom Pergola option is available for projects that need to go beyond the limits of the Premium Pergola System.

Price

- $\text{经济$}
- $\text{中上$}
- $\text{上$}
- $\text{高$}

Pergola & Trellis Systems

Why Choose an INTEX Pergola or Trellis System?

Freestanding in a garden, gracing a patio or surrounding a hot tub, a pergola creates a dramatic architectural statement. INTEX Pergola Systems are as strong as they are beautiful, and designed for a secure, easy installation. Enjoy your new outdoor oasis in as little as a weekend.

- Aluminum Reinforced Cellular PVC Components Provide Strength and Durability
- Complete Bracket System for Easy Installation
- Low Maintenance
- Cellular PVC Components Will Not Rot, Warp, Crack, or Peel
- Aluminum Reinforcement and Brackets Will Not Rust or Corrode
- Quality Stainless Steel Screws and Fasteners Will Not Rust or BLEED Onto the Structure
- Pergola Systems Engineered to Meet International Building Code Available
- Economical Pergola System Kits Available
- Multiple standard pergola tail designs to choose from

Pergola Systems Comparison

<table>
<thead>
<tr>
<th>Tailor Options</th>
<th>Classic</th>
<th>Premium</th>
<th>Custom</th>
</tr>
</thead>
<tbody>
<tr>
<td>Custom Lengths</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Custom Design Options</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Standard Tail Design</td>
<td>4</td>
<td>6</td>
<td>7</td>
</tr>
<tr>
<td>Custom Tail Design</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Engineered to International Building Code Requirements</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Bent to Radius</td>
<td>4</td>
<td>56</td>
<td>56.8</td>
</tr>
</tbody>
</table>

* INTEX Millwork Solutions Custom Pergola option is available for projects that need to go beyond the limits of the Premium Pergola System.

Price

- $\text{经济$}
- $\text{中上$}
- $\text{上$}
- $\text{高$}

Pergola & Trellis Systems

Why Choose an INTEX Pergola or Trellis System?

Freestanding in a garden, gracing a patio or surrounding a hot tub, a pergola creates a dramatic architectural statement. INTEX Pergola Systems are as strong as they are beautiful, and designed for a secure, easy installation. Enjoy your new outdoor oasis in as little as a weekend.

- Aluminum Reinforced Cellular PVC Components Provide Strength and Durability
- Complete Bracket System for Easy Installation
- Low Maintenance
- Cellular PVC Components Will Not Rot, Warp, Crack, or Peel
- Aluminum Reinforcement and Brackets Will Not Rust or Corrode
- Quality Stainless Steel Screws and Fasteners Will Not Rust or BLEED Onto the Structure
- Pergola Systems Engineered to Meet International Building Code Available
- Economical Pergola System Kits Available
- Multiple standard pergola tail designs to choose from

Pergola Systems Comparison

<table>
<thead>
<tr>
<th>Tailor Options</th>
<th>Classic</th>
<th>Premium</th>
<th>Custom</th>
</tr>
</thead>
<tbody>
<tr>
<td>Custom Lengths</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Custom Design Options</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Standard Tail Design</td>
<td>4</td>
<td>6</td>
<td>7</td>
</tr>
<tr>
<td>Custom Tail Design</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Engineered to International Building Code Requirements</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Bent to Radius</td>
<td>4</td>
<td>56</td>
<td>56.8</td>
</tr>
</tbody>
</table>

* INTEX Millwork Solutions Custom Pergola option is available for projects that need to go beyond the limits of the Premium Pergola System.

Price

- $\text{经济$}
- $\text{中上$}
- $\text{上$}
- $\text{高$}

Pergola & Trellis Systems
**Economical Backyard Solution**

- One Rafter Size
- One Beam Size
- Several Standard Lengths Offered
- Lightweight Design
- Economically Priced
- Clear Spans up to 14’ x 14’
- Modest Rafter and Beam Profile
- Four Standard Tail Designs

**LOWER LABOR COSTS**

Install quickly by following simple, easy to understand installation instructions.

**GET AN INSTANT QUOTE!**

www.intexmillwork.com

---

**Classic Kit**

**PERGOLA SYSTEM**

The Classic Kit is an economical pergola system designed for small backyard projects. The Classic Kit gives you a quick off-the-shelf solution for your freestanding or attached to structure pergola project.

**Pergola Systems Specifications**

**RAFTERS**

<table>
<thead>
<tr>
<th>STYLE</th>
<th>RAFTER SIZE</th>
<th>SPAN</th>
<th>LENGTH</th>
</tr>
</thead>
<tbody>
<tr>
<td>PKR5-6</td>
<td>2” x 5.5”</td>
<td>6’</td>
<td>7.5’</td>
</tr>
<tr>
<td>PKR5-8</td>
<td>2” x 5.5”</td>
<td>8’</td>
<td>9.5’</td>
</tr>
<tr>
<td>PKR5-10</td>
<td>2” x 5.5”</td>
<td>10’</td>
<td>11.5’</td>
</tr>
<tr>
<td>PKR5-12</td>
<td>2” x 5.5”</td>
<td>12’</td>
<td>13.5’</td>
</tr>
<tr>
<td>PKR5-14</td>
<td>2” x 5.5”</td>
<td>14’</td>
<td>15.5’</td>
</tr>
</tbody>
</table>

**CARRYING BEAM**

<table>
<thead>
<tr>
<th>STYLE</th>
<th>BEAM SIZE</th>
<th>SPAN</th>
<th>LENGTH</th>
</tr>
</thead>
<tbody>
<tr>
<td>PKB8-8</td>
<td>2” x 8.75”</td>
<td>8’</td>
<td>10’</td>
</tr>
<tr>
<td>PKB8-10</td>
<td>2” x 8.75”</td>
<td>10’</td>
<td>12’</td>
</tr>
<tr>
<td>PKB8-12</td>
<td>2” x 8.75”</td>
<td>12’</td>
<td>14’</td>
</tr>
<tr>
<td>PKB8-14</td>
<td>2” x 8.75”</td>
<td>14’</td>
<td>16’</td>
</tr>
</tbody>
</table>

Add a dash (-) 1 or 2 to specify the number of tails.

---

** tails designs**

- STYLE 1
- STYLE 2
- STYLE 3
- STYLE 4

---

**INTERESTED IN PURCHASING INTEX PRODUCTS?**

Go to www.intexmillwork.com to find an authorized dealer near you!
Deluxe PERGOLA SYSTEM

Customized Outdoor Living Space

- One Rafter Size
- One Beam Size
- Custom Lengths and Multiple Design Options
- Larger Dimension Components for a Traditional Wood Frame Look
- Moderately Priced
- Clear Spans Up to 14’ x 14’
- Larger Rafter and Beam Profile than Classic Kit
- Six Standard Tail Designs

LOWEST LABOR COSTS
Install quickly by following simple, easy to understand installation instructions.

All INTEX products are shipped in 6 mill poly wrapping, to insure the material stays clean at the jobsite until installation.

GET AN INSTANT QUOTE!
www.intexmillwork.com

Deluxe PERGOLA SYSTEM

The finishing touch that stands the test of time  (856) 293-4100

www.intexmillwork.com
The Deluxe is a high quality pergola system with options that can be customized. Available as a freestanding or attached to structure pergola application, the Deluxe is the perfect finishing touch for your outdoor living space.

**RAFTER**

<table>
<thead>
<tr>
<th>Beam Size</th>
<th>Rafter Span</th>
<th>Rafters</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-1/2” x 7-3/16”</td>
<td>14’</td>
<td>8</td>
</tr>
</tbody>
</table>

Pergola carrying beams and rafters are made to length as per drawings or per length specified. The pergola system includes (5) 10” column wraps with standard trim. All metals are galvanized. Tail sizes and rafters are 24” beyond span specified. Gauges specified in above table are standard. Tails are factory applied. Maximum spans listed are center to center of support posts/columns. Decorative tails extend 24” (per tail). Column wraps specified.

**CARRYING BEAM**

<table>
<thead>
<tr>
<th>Beam Size</th>
<th>Rafter Span</th>
<th>Beams</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-1/2” x 9-3/16”</td>
<td>14’</td>
<td>12</td>
</tr>
</tbody>
</table>

**TAILS DESIGNS**

- Style 1
- Style 2
- Style 3
- Style 4
- Style 5
- Style 6
- Style 7
- Style 8
- Style 9
- Style 10

No builder should be without this product! The ability of this system to be customized for specific job, use and application is the uniqueness that is needed in this industry. Assembly was simple, install was simple and it holds up to the harsh environment of the Jersey shore with minimal movement.

-Brett McCloskey, McCloskey Bros. Inc.

The Premium is a high quality pergola system with options that can be customized. Available as a freestanding or attached to structure pergola application, the Premium is the perfect finishing touch for your outdoor living space.

**RAFTER**

<table>
<thead>
<tr>
<th>Beam Size</th>
<th>Rafter Span</th>
<th>Rafters</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-1/2” x 7-3/16”</td>
<td>14’</td>
<td>8</td>
</tr>
</tbody>
</table>

Pergola carrying beams and rafters are made to length as per drawings or per length specified. The pergola system includes (5) 10” column wraps with standard trim. All metals are galvanized. Tail sizes and rafters are 24” beyond span specified. Gauges specified in above table are standard. Tails are factory applied. Maximum spans listed are center to center of support posts/columns. Decorative tails extend 24” (per tail). Column wraps specified.

**CARRYING BEAM**

<table>
<thead>
<tr>
<th>Beam Size</th>
<th>Rafter Span</th>
<th>Beams</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-1/2” x 9-3/16”</td>
<td>14’</td>
<td>12</td>
</tr>
</tbody>
</table>

**TAILS DESIGNS**

- Style 1
- Style 2
- Style 3
- Style 4
- Style 5
- Style 6
- Style 7
- Style 8
- Style 9
- Style 10

No builder should be without this product! The ability of this system to be customized for specific job, use and application is the uniqueness that is needed in this industry. Assembly was simple, install was simple and it holds up to the harsh environment of the Jersey shore with minimal movement.

-Brett McCloskey, McCloskey Bros. Inc.

#INTEXMILLWORK

for a chance to be featured
Premium Pergola System

Endless Possibilities

- Two Rafter Sizes
- Four Beam Sizes
- Custom Lengths and Multiple Design Options
- Larger Rafter and Beam Profile than Deluxe
- Engineered to Meet the Requirements of the International Building Code for 1” Ice Load, 120 MPH Wind Uplift (Not All Examples Pictured are Engineered Pergolas)
- Clear Spans Up to 25’ x 25’
- Heavy Duty Engineered Design

Engineered System and Code Approved
Meets International Building Code (IBC) requirements for ice loading, wind uplift and snow loads.

Longer Clear Spans
Longer clear spans compared to competition.

GET AN INSTANT QUOTE!
www.intexmillwork.com

In the finishing touch that stands the test of time    (856) 293-4100

www.intexmillwork.com

Pergola Systems

Premium
PERGOLA SYSTEM

Clear spans up to 25’ x 25’
Heavy duty engineered design

Endless possibilities

Two rafter sizes
Four beam sizes
Custom lengths and multiple design options
Larger rafter and beam profile than deluxe
Engineered to meet the requirements of the International Building Code for 1” ice load, 120 MPH wind uplift (not all examples pictured are engineered pergolas)
Clear spans up to 25’ x 25’
Heavy duty engineered design
The Premium pergola system allows you to customize your pergola to meet your project specifications. The weightier design of the Premium pergola system is engineered to meet International Building Code for commercial and residential applications.

**Pergola Systems Specifications**

**RAFTERS**

<table>
<thead>
<tr>
<th>Beam Size</th>
<th>Max. Span</th>
<th>Ice Load</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-1/2&quot; x 7-3/16&quot;</td>
<td>16'</td>
<td>1&quot; Ice Load</td>
</tr>
<tr>
<td>2-1/2&quot; x 9-3/16&quot;</td>
<td>20'</td>
<td>1&quot; Ice Load</td>
</tr>
<tr>
<td>3-1/2&quot; x 9-3/16&quot;</td>
<td>25'</td>
<td>1&quot; Ice Load</td>
</tr>
</tbody>
</table>

**CARRYING BEAMS**

<table>
<thead>
<tr>
<th>Beam Size</th>
<th>Max. Span</th>
<th>Ice Load</th>
</tr>
</thead>
<tbody>
<tr>
<td>3-1/4&quot; x 11-15/16&quot;</td>
<td>14'</td>
<td>25'</td>
</tr>
<tr>
<td>3-1/4&quot; x 11-15/16&quot;</td>
<td>16'</td>
<td>25'</td>
</tr>
<tr>
<td>5&quot; x 11-15/16&quot;</td>
<td>18'</td>
<td>25'</td>
</tr>
<tr>
<td>5&quot; x 11-15/16&quot;</td>
<td>20'</td>
<td>23'</td>
</tr>
<tr>
<td>7-1/2&quot; x 12-1/8&quot;</td>
<td>23'</td>
<td>25'</td>
</tr>
<tr>
<td>7-3/4&quot; x 12-3/8&quot;</td>
<td>25'</td>
<td>25'</td>
</tr>
</tbody>
</table>

**TAIL DESIGNS**

Customize your own tail design at [www.intexmillwork.com](http://www.intexmillwork.com).

**ALREADY HAVE INTEX PRODUCTS?**

Submit a customer review at [www.intexmillwork.com](http://www.intexmillwork.com) to share your opinion.

Griffiths Construction would like to extend a great thanks to the team at INTEX Millwork Solutions. By using a highly collaborative approach, Intex was able to assist us in realizing the design intent of the architects while providing the client with a product that was aesthetically pleasing and technically sound.

-Phil Riggs, Superintendent, Griffiths Construction Inc. “Builders of Fine Architecture”
The finishing touch that stands the test of time    (856) 293-4100

www.intexmillwork.com

Trellis PERGOLA SYSTEM

Craftsman Style Architectural Detail

CLASSIC TRELLIS:
- Fixed Bracket Spans - 8', 9', 10', 12', and 14' lengths
- 17-3/8" x 16-1/2" x 3" Bracket
- 2" x 5-1/2" Beam
- 1-1/2" x 1-1/2" x 17-3/8" Purlins
- 4 Tail Styles (PT1 - PT4, pg47)

DELUXE TRELLIS:
- 29-5/8" x 30" x 5-1/2" Bracket
- 2-1/2" x 7-3/16" Beam
- 2" x 4" x 32" Purlins
- 9 Tail Styles (PT1 - PT9, pg47)

Lower Labor Costs
- Install quickly by following simple, easy to understand installation instructions.

Get an instant quote!
www.intexmillwork.com

Lower Labor Costs
- Install quickly by following simple, easy to understand installation instructions.

Deluxe Trellis Systems are customizable by request!

Pergola Systems Specifications

Trellis PERGOLA SYSTEM

The below Classic and Deluxe Trellis Systems were designed for above garage or patio door applications.

Pergola Systems

www.intexmillwork.com
Estate
FENCE SERIES

Represents INTEX’s best in style, design, and ease of installation in its fence product line offering:

- 100% Cellular PVC
- Simple Drop-Together Installation with Minimal On-Site Tool Requirements and Hidden Fasteners.
- Available in a Variety of Styles and Sizes
- Reinforced Aluminum Core for Strength & Corrosion Resistance
- Gates Structurally Reinforced with Welded Frame
- Aesthetically Pleasing Shadow Lines
- Rackable or Stepped for Grade Adjustment
- Low Maintenance and Easy to Clean
- Does Not Require Paint, but Can Be Painted (LRV Greater Than 55)

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

Estate

FENCE SERIES

represents INTEX’s best in style, design, and ease of installation in its fence product line offering:

- 100% Cellular PVC
- Simple Drop-Together Installation with Minimal On-Site Tool Requirements and Hidden Fasteners.
- Available in a Variety of Styles and Sizes
- Reinforced Aluminum Core for Strength & Corrosion Resistance
- Gates Structurally Reinforced with Welded Frame
- Aesthetically Pleasing Shadow Lines
- Rackable or Stepped for Grade Adjustment
- Low Maintenance and Easy to Clean
- Does Not Require Paint, but Can Be Painted (LRV Greater Than 55)

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.

FENCE SERIES

The Estate Series is available in four unique styles for fence section, and five styles for gates. Custom styles are also available by request.
Exceptional Strength
Fence Sections are aluminum reinforced for exceptional stability and strength. Gates are structurally reinforced with welded frames.

A. View of the aluminum reinforced top and bottom rails for fence sections.
B. Two part post reinforcement for applications including gates, in-line reinforcement, and masonry or hard substrate mounting.
C. Exploded view of the structurally reinforced gate.

STANDARD RACK
To allow for changes in grade, standard fence sections can be racked up to a 6° rise over an 8' span.

ONE SIDE ADJUSTABLE

ADJUSTABLE POST FOR STEPPED FENCE
If stepped level sections are preferred, an Adjustable Post (pictured below, left) is available with a movable movable side that can be positioned as necessary.

RACKS UP TO 6° OVER 8'

Fence Dimensions

<table>
<thead>
<tr>
<th>Fence Height</th>
<th>A (Post Length)</th>
<th>B (Exposed Post Height)</th>
<th>C (Overall Fence Height)</th>
<th>D (Between Rails)</th>
<th>E (Picket Extension)</th>
</tr>
</thead>
<tbody>
<tr>
<td>3'</td>
<td>71&quot;</td>
<td>41&quot;</td>
<td>37&quot;</td>
<td>16-3/4&quot;</td>
<td>8-1/4&quot; Max</td>
</tr>
<tr>
<td>3-1/2'</td>
<td>77&quot;</td>
<td>47&quot;</td>
<td>43&quot;</td>
<td>22-3/4&quot;</td>
<td>8-1/4&quot; Max</td>
</tr>
<tr>
<td>4'</td>
<td>83&quot;</td>
<td>53&quot;</td>
<td>49&quot;</td>
<td>28-3/4&quot;</td>
<td>8-1/4&quot; Max</td>
</tr>
<tr>
<td>5'</td>
<td>95&quot;</td>
<td>65&quot;</td>
<td>61&quot;</td>
<td>41-3/4&quot;</td>
<td>7-1/4&quot; Max</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Fence Height</th>
<th>A (Post Length)</th>
<th>B (Exposed Post Height)</th>
<th>C (Overall Fence Height)</th>
<th>D (Between Rails)</th>
<th>E (Picket Extension)</th>
</tr>
</thead>
<tbody>
<tr>
<td>3'</td>
<td>71&quot;</td>
<td>41&quot;</td>
<td>37&quot;</td>
<td>10-3/4&quot;</td>
<td>14-1/4&quot; Max</td>
</tr>
<tr>
<td>3-1/2'</td>
<td>77&quot;</td>
<td>47&quot;</td>
<td>43&quot;</td>
<td>16-3/4&quot;</td>
<td>14-1/4&quot; Max</td>
</tr>
<tr>
<td>4'</td>
<td>83&quot;</td>
<td>53&quot;</td>
<td>49&quot;</td>
<td>22-3/4&quot;</td>
<td>14-1/4&quot; Max</td>
</tr>
<tr>
<td>5'</td>
<td>95&quot;</td>
<td>65&quot;</td>
<td>61&quot;</td>
<td>34-3/4&quot;</td>
<td>14-1/4&quot; Max</td>
</tr>
</tbody>
</table>

* 5' High S1 / S2 Fence dimensions designed to comply with U.S. Consumer Product Safety Commission Safety Barrier Guidelines for Residential Pools.
Boston GUTTER SYSTEM

Better than Wood and Historically Accurate

- Extruded Cellular PVC
- Full Aesthetic Appeal of Wood and Competitive in Price
- Tested and Engineered by Independent Lab
- Available in 10 and 20 Foot Lengths
- 90° Splice Kits for Inside and Outside Corners and 180° Splice Kits
- End Cap Kits
- Downspout Outlet Kits
- Bracket System to hang & float gutter
- All Seams Utilize 3M VHB Seals
- Can be Painted (LRV Greater Than 55)
- Actual Gutter Dimensions 5-3/8” x 3-1/2”

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.

LIMITED LIFETIME WARRANTY

The Boston Gutter System is the only cellular PVC gutter system with a warranty.

SAVE

Economical in price compared to competitive PVC gutter products plus additional savings over time due to no maintenance costs.
Window Surrounds

BY INTEX MILLWORK SOLUTIONS

INTEX Window Surrounds can be manufactured to fit any shape or size window. With our large selection of frame, crown and sill options, INTEX surrounds save time and eliminate scrap connected with building surrounds on-site.

FRAME OPTIONS

CROWN HEAD OPTIONS

SILL/APRON OPTIONS

INTEX Window Surrounds can be manufactured to fit any shape or size window. With our large selection of frame, crown and sill options, INTEX surrounds save time and eliminate scrap connected with building surrounds on-site.

The finishing touch, the sound of the curve.  
(856) 293-4100

Note: Window surrounds ship knocked down in certain regions of the US.
Mouldings & Trims Specifications

INTEX Shutters are engineered to out-perform wood, polypropylene, polyethylene and aluminum shutters for a fraction of the cost.

- Built to Custom Sizes
- Stainless Steel, Powder-Coated Hardware System Available
- Fully Operable
- Historically Accurate
- Will Not Rot or Warp
- Termite Proof
- Available in 11 Pre-Finished Colors
- Paintable with a Premium Acrylic Coating (Including Dark Colors)
- Approved for Historic Restoration
- Check intexmillwork.com for Price List and Full Product Offering

Each shutter component profile is an exact replica of shutters dating back to the early 1800’s. These operable shutters offer an architectural detail that will not only enhance the value of your property, they will provide worry-free lasting beauty!

INTEX fabricates mouldings from solid, cellular PVC boards using the same techniques as mills providing wood mouldings. INTEX moulding will not rot, absorb moisture, shrink or warp. Mouldings are milled to standard industry patterns. Additionally, mouldings are profile sanded, primed and ready for installation. Most profiles are shipped in lengths of 17'-6".

In addition to standard and custom molded PVC profiles, INTEX Millwork Solutions can provide a large variety of siding, trim and accessories. Custom milling is always available to match existing profiles, or to satisfy any design specification required.

Mouldings & Trim

BY INTEX MILLWORK SOLUTIONS

GET AN INSTANT QUOTE!

www.intexmillwork.com
Entry Systems

Transform a typical front door into a 'welcome home' statement. With choices of trim styles, headers and pediments, there are over 100 combinations - just right for any house style.

- Fits 36” - 77” Entry Door & Side Light Variations
- Four Trim Kit Styles
- Standard Entrance Kits
- Custom Sizes, Styles & Options Available
- On-Site Technical Assistance Available for Complex Door Configurations

GET AN INSTANT QUOTE!
www.intexmillwork.com

STEP 1: ENTRANCE KITS

- Fits Door Sizes up to 7’ in Height
- 2-1/4” Quarter Round - Comes with a Standard Cross-head Shelf

STEP 2: CROSS-HEADS

- 3-1/2” Fluted
- 4-1/2” Reeded
- 5-1/2” Fluted
- 8-1/2” Built-up Fluted

For Door Units up to 7’-0” in Height
2-1/4” Mullion Casing
Comes with a Standard Cross-head Shelf

NOTE: Cross-heads may be used in conjunction with pediments.

STEP 3: PEDIMENT

- Pediment Head
- Rams Head
- Elliptical Sunburst

NOTE: Cross-heads may be used in conjunction with pediments.

3-0 DENTIL (DCHD30) 6-4 DENTIL (DCHD64)
3-0 FRIEZE BOARD (DCHF30) 6-4 FRIEZE BOARD (DCHF64)
SUNBURST (DCHE64) 6-4 PEDIMENT (DCHP64)
ADJUSTABLE RAM’S HEAD (DCHR64)
3-0 PEDIMENT (DCHP30)
FOR USE WITH 3-0 DOORS ONLY
Traditionally renovating a historic home used to be challenging due to custom woodworking which would rot with time. Brackets, panels, trellis, porch heads or anything that can be imagined can be created to exact specifications.

INTEX Millwork Solutions specializes in the design and fabrication of custom cellular PVC trim and millwork. Architects and builders rely on INTEX’s strengths in both traditional craftsmanship and engineering technology to craft intricately detailed, high-quality millwork for distinctive homes and buildings.

INTEX enables limitless interior and exterior custom millwork design options. From intricate details to innovative finishing touches, INTEX PVC custom millwork is created using advanced CAD design technologies, state-of-the-art fabrication equipment and hand-crafted techniques once reserved only for wood.

- Our custom millwork is produced to precise design specifications, fabricated to order, packaged securely so that product arrives damage free – ready for installation.
- Custom replication of brackets and other architectural details allow for a more accurate restoration.
- Custom lattice and panels provide a stylish sense of security.
- Add style and privacy with custom fencing.
- Custom railings and balusters per architect specs give a unique, elegant look.
Commercial Applications

You can count on the unsurpassed performance of INTEX’s engineered systems. Innovative technology and fine craftsmen give INTEX the ability to meet any design specification. The easy to install INTEX “system” approach will also lower your construction labor costs.

- Liberty, Hampton, and Dartmouth Railing Systems are tested and carry a CCRR certification.
- The engineered Premium Pergola System has longer clear spans when compared to the competition.
- Column Wraps can be installed at the end of construction.
- INTEX products can be customized to meet any design specification.
- INTEX’s engineered products meet International Building Code.
- Easy installation provides lower labor costs.
- All INTEX products are made from low maintenance 100% Cellular PVC.
- A full support design team is available to assist you with your project.

www.intexmillwork.com

The finishing touch that stands the test of time    (856) 293-4100

www.intexmillwork.com

The finishing touch that stands the test of time    (856) 293-4100
The experienced skilled craftsmen at INTEX have the knowledge and creativity to protect and preserve your home’s architectural heritage. By using INTEX’s talent and innovative technology, intricate ornamental detailing and exquisite finishing touches can be readily created.

- Millwork at INTEX is built by fine craftsmen.
- INTEX has the ability to match the details and craftsmanship of the original historic millwork.
- Cellular PVC is durable, non-corrosive, rot and fungus resistant.
- INTEX’s millwork is low maintenance and designed for long term performance and cost savings.

INTEX’s ability to accurately recreate corbels using material that will ensure our homeowners experience years of worry free maintenance was instrumental in allowing us to fulfill the desire to maintain the architectural integrity of the community. It also went a long way toward helping us make good on our mission of providing low-cost, affordable and easy to maintain homes.

– Michael C. Synczyszyn, Project Manager, Habitat for Humanity of New Castle County

Before

After

www.intexmillwork.com

Before After

The finishing touch that stands the test of time    (856) 293-4100

www.intexmillwork.com
INTEX offers design services to architects that are unparalleled by providing a library of ready to use templates and custom templates upon request for project plans free of charge. No matter the design you have in mind, INTEX can help you bring it to life. Our advanced CAD design technologies, state of the art fabrication equipment and skilled craftsmen are available to create the finishing touch that stands the test of time.

INTEX Millwork Solutions recognizes the importance of continuing education in architecture and is very proud to offer two AIA/Continuing Education System courses.

Course: Understanding the Benefits of Cellular PVC Rails, Pergolas and Gutters
Provider: INTEX Millwork Solutions
Length: 1 Hour
Credits: 1 LU
Code: INTEX0150126
Course Description: This course will offer a basic understanding of the benefits of specifying cellular PVC (Poly Vinyl Chloride) railing systems, pergolas and gutters for residential construction projects. These systems in residential and commercial construction and remodeling are both decorative and functional however options have been historically limited to historics. Traditional materials like wood, vinyl, and composite materials have been the standard choices available for years, but these materials pose several challenges in aesthetics, durability, affordability, and limited design options.

Today these systems can be created using cellular PVC which offers many advantages over traditional materials.

INTEX Millwork Solutions offers design services to architects that are unparalleled by providing a library of ready to use templates and custom templates upon request for project plans free of charge. No matter the design you have in mind, INTEX can help you bring it to life. Our advanced CAD design technologies, state of the art fabrication equipment and skilled craftsmen are available to create the finishing touch that stands the test of time.

INTEX Millwork Solutions recognizes the importance of continuing education in architecture and is very proud to offer two AIA/Continuing Education System courses.

Course: Hand Rail Code Requirements and Design Considerations
Provider: INTEX Millwork Solutions
Length: 1 Hour
Credits: 1 LU (HSW)
Code: INTEX0107HSW
Course Description: This course will provide the Architect with the details of railing systems code requirements and testing to ensure they meet IRC and ICC Building Codes. Integrating design elements based on materials and span limits into the structure architecture.

INTEX Millwork Solutions recognizes the importance of continuing education in architecture and is very proud to offer two AIA/Continuing Education System courses.

Course: Hand Rail Code Requirements and Design Considerations
Provider: INTEX Millwork Solutions
Length: 1 Hour
Credits: 1 LU (HSW)
Code: INTEX0107HSW
Course Description: This course will provide the Architect with the details of railing systems code requirements and testing to ensure they meet IRC and ICC Building Codes. Integrating design elements based on materials and span limits into the structure architecture.

Common Questions

What are the benefits of Cellular PVC?
INTEX's Cellular PVC products offer a variety of benefits that surpass materials traditionally used in railing systems, such as aluminum, steel, and wood. The benefits include:

- Weight: Cellular PVC is significantly lighter than traditional materials, making it easier to handle and install.
- Cost: Cellular PVC is generally more affordable than other materials, providing a cost-effective solution.
- Durability: Cellular PVC is resistant to UV rays and weather conditions, ensuring a lifetime of performance.
- Appearance: Cellular PVC can be painted and finished to match a wide range of styles and aesthetics.
- Maintenance: Cellular PVC is easy to clean and maintain, requiring minimal upkeep.

Can INTEX products be painted?
Yes, INTEX Millwork Solutions recommends that the color of Cellular PVC products should only be painted when a high quality acrylic deep base primer is used first. An acrylic topcoat is then required with an LRV (light reflective value) greater than 55.

How do you clean Cellular PVC?
Cleaning INTEX products is easy and fast with most major household cleaners. There are many cleaners on the market and the best one will vary depending on the project and your personal preferences. No matter what cleaning method you choose, it is important to clean Cellular PVC regularly because it is a durable material that can maintain its color and appearance for years. If you have any questions about cleaning Cellular PVC, please contact us at (856) 293-4100.

How long do INTEX products last?
INTEX products are designed to last in the harshest of environments. INTEX Millwork Solutions products carry a lifetime limited warranty. For this reason, all INTEX Millwork Solutions products carry a lifetime limited warranty.

Where can I purchase INTEX products?
INTEX Millwork Solutions products are available through a variety of retail and wholesale sources. For more information, please visit our website at www.intexmillwork.com or call our office at (856) 293-4100.

Are technical drawings and documentation of INTEX products available?
Yes, INTEX Millwork Solutions makes technical drawings and documentation of INTEX products available online at www.intexmillwork.com. If you need more information, please call our office at (856) 293-4100.

Lifetime Limited Warranty
INTEX Millwork Solutions products carry a lifetime limited warranty. Please see our website for further information.