The one thing that has remained constant over our 40 years is Bengard’s commitment to excellent customer service. At Bengard, this means meeting our customer’s requirements in all aspects of the business. Our dedication to the ideal, inspired by a complex and constantly evolving marketplace, has led us to specializing in the area of Flooring Transition Mouldings. We are proud to introduce our 2009 Product Catalogue. The information in this catalogue is gathered from customers, end users, and our personal experiences. The products have been created to provide you with solutions from today’s transition challenges.

We’d like to thank you for your patronage and for giving us the opportunity to become “Your Floor Moulding Specialist”. Being “Your Floor Moulding Specialist” means…

... We will provide the best service in the industry, by utilizing a team of dedicated Customer Service Specialists.

... Our product will maintain a high degree of consistency and quality to meet the needs of our customers, by manufacturing our product to ISO Standards.

... We will incorporate our customers input when making decisions, by using ideas and suggestions brought to us.

... All our business dealings will be handled with integrity, by ensuring customers and suppliers alike know the facts.

... New product innovation will be an integral part of our business strategy, by continually anticipating market trends and designing the transition solutions demanded by the industry.

**WARRANTY**

**BENGARD LIMITED WARRANTY**

Bengard Aluminum, Vinyl and Rubber modified flooring products, for a period of 1 (one) year from date of shipment, will be subject to the following warranties; Bengard products will conform to original product and contract description with only such reasonable variations as is acceptable in the trade. These products will be fit for the purposes for which they were intended and that they will be adequately packaged and labeled. Bengard will replace any defective product found if said defect is identified before installation. If a defect is found after installation, Bengard must be notified in writing within 10 days of installation. The customer must then, at Bengard’s discretion, allow an inspection of the installation. If upon inspection, Bengard determines the product to be defective, Bengard will at its own discretion supply replacement materials that conform to the contract requirements or issue a credit equal to but not exceeding the original purchase price for the goods in question. Bengard assumes no liability or responsibilities for labour or the cost of other materials used in such installations.

Warranties do not apply to the following specified items, terms and conditions: A) Exact matching of color, shade, texturing or mottling. B) Any warranties, other than expressed above, implied or promised by any sales representative. C) Tears, scratches, burns, or other damage caused by improper installation, improper use or maintenance. D) Sales of “Seconds”, or “Imperfect” goods. E) Problem caused by moisture, hydrostatic pressure or alkali in the subfloor. F) Problem caused by installation with non-approved adhesive. If you are unsure about the suitability of a particular adhesive, please call us for our recommendations. G) Product installed outdoors. Bengard products are designed for interior use only. H) Color degradation caused by sunlight or other U.V. exposure. These warranties are supplied in lieu of any other warranty, expressed or implied. All product specifications are subject to change without notice.
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SECTION 2 Aluminum/Carpet Products

SECTION 3 Laminate Products

SECTION 4 Ceramic Tile Products

SECTION 5 Wood Mouldings

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WARRANTY ........................ 1
SECTION 1

VINYL WALL BASE

High quality Cove Base manufactured using 100% Virgin materials.

Advanced co-extrusion technology allows for tough scuff-resistant surface while maintaining overall flexibility and ease of installation.

Unique "V-Groove" glue lines provide greater surface area on back of base for vastly improved contact area.

Top Return ensures close fit to wall.

The compounds used consists of durable high resin Vinlys.

VX Series Cove Base is available in all 36 colors to coordinate with other Bengard Vinyl Mouldings.

We welcome your custom color inquires. Certain minimums apply.

1/8" Vinyl Wall Base also available. RV250, RV400, RV600 Special Order Only

Pre-Moulded outside corners are available in 2 1/2", 4", 6" heights and in all colors. Please specify RX, or VX along with size and color.

VINYL BASE

- 2 1/2" Vinyl Cove Base.
- 0.080" Gauge.
- 120' per CTN/ Rolls or 4' Strips.

- 4" Vinyl Cove Base.
- 0.080" Gauge.
- 120' per CTN/ Rolls or 4' Strips.

- 6" Vinyl Cove Base.
- 0.080" Gauge.
- 120' per CTN/ Rolls or 4' Strips.

RUBBER WALL BASE

Our Premium Cove Base product.

Manufactured using 100% Virgin material.

Advanced co-extrusion technology allows for tough scuff resistant surface while maintaining excellent overall flexibility and ease of installation.

Thick 1/8" gauge covers most wall imperfections.

Unique "V-Groove" glue lines provide greater surface area on back of base for vastly improved contact area.

Top Return ensures close fit to wall.

1/8" Wall Base also available in Vinyl.

RUBBER BASE

- 2 1/2" Rubber Cove Base.
- 1/8" Gauge.
- 120' per CTN/ Rolls or 4' Strips.

- 4" Rubber Cove Base.
- 1/8" Gauge.
- 120' per CTN/ Rolls or 4' Strips.

- 6" Rubber Cove Base.
- 1/8" Gauge.
- 120' per CTN/ Rolls or 4' Strips.

For colour availability please refer to Colour Guide/Legend on pg. 31 & 32.
COLONIAL BASE

Colonial Style Base is a flexible, PVC wall base that replicates painted, sculpted wood base moulding.

Colonial Style Base is more cost-effective than traditional wood base and is great for remodel or new construction in commercial and industrial settings. It is dent and scratch resistant and requires no painting.

Colonial Style Base’s flexibility makes it great for straight or curved walls while hiding imperfections. The 4 1/2” height covers over previous 4” base installations for a clean, fresh look.

50 foot seamless rolls are perfect for large areas. Making straight, mitered, or inside and outside corners are easily done.

No nailing, priming, painting needed. Base will stand firm against dents, scratches, mildew, and cracking.

SCULPTURED WALL BASE


Available: WHT

RUBBER BASE SPECIFICATIONS

Flooring accessories shown in the finishing schedule as RUBBER WALL BASE shall be high resin content rubber modified wall base as manufactured by BENGARD MANUFACTURING. All rubber base shall be a height of ___ (Specify 2 1/2”, 4”, or 6”) and a length of ____ (Specify 4 foot strips or 120 foot coils) in ___ (Specify toe or toeless) style. The wall base shall conform to the performance specifications of CSA-A126.5 and to Federal Specification ASTM F1861-98. The wall base shall be supplied free of surface blemishes and imperfections. Only premium quality wall base adhesives will be used for installing this product. Use of any other adhesive will void the BENGARD warranty.

VINYL BASE SPECIFICATIONS

Flooring accessories shown in the finishing schedule as VINYL WALL BASE shall be high resin content vinyl wall base as manufactured by BENGARD MANUFACTURING. All vinyl base shall be a height of ___ (Specify 2 1/2”, 4”, or 6”) and a length of ____ (Specify 4 foot strips or 120 foot coils) in ___ (Specify toe or toeless) style. The wall base shall conform to the performance specifications of CSA-A126.5 and to ASTM F1861-98. The wall base shall be supplied free of surface blemishes and imperfections. Only premium quality wall base adhesives will be used for installing this product. Use of any other adhesive will void the BENGARD warranty.
**Tracks for E+T Caps**

**SECTION 1**

- **CM1651, CM1651P, CM1130**: Narrow Pinless Channel for use where rubber backed carpet meets dissimilar flooring. Accepts all 1/8" leg "T" or "E" caps such as Bengard’s CM1110, CM1120, CM1111, and CM1121. Canadian Style Channel. CM1651P is same as CM1651 except bottom flange is pre-punched for easy setting into mortar for ceramic tile application. CM1130* is made of rigid PVC.
  - Colour: WHT
  - CM1130 Finish: BLK
  - Finish: MIL

- **CM1655, CM1655P, CM1140**: Wide Pinless Channel for use where rubber backed or glue down carpets meet dissimilar flooring. Accepts all 3/16" leg "T" or "E" caps such as Bengard’s CM1150, CM1151, CM1161, CM1171, CM1180, and CM1181. U.S. Style Channel. CM1655P is same as CM1655 except bottom flange is pre-punched for easy setting into mortar for ceramic tile application. CM1140* is made of rigid PVC.
  - Colour: WHT
  - CM1140 Finish: BLK
  - Finish: MIL

- **CM1658**: For areas where extra strength or height is needed. Can be used with all 1/8" leg "E" or "T" caps. Extra height for installations where floor covering is over 3/8" high but less than 1/2". Added strength of one piece aluminum track holds up under increased traffic. Tack strip can be used when installing under pad. Finish: MIL

- **CM1659**: 5/8" Aluminum Narrow Pinless Channel for areas where extra strength or height is needed. Can be used with all 1/8" leg "E" or "T" caps. Extra height for installations where floor covering is over 3/8" high but less than 5/8" Added strength of one piece aluminum track holds up under increased traffic. Tack strip can be used when installing under pad. Finish: MIL

- **CM1660**: 5/8" Aluminum Pinless Channel for areas where extra strength or height is needed. Can be used with all 3/16" leg E or T caps. Extra height for installations where floor covering is over 3/8" high but less than 5/8". Added strength of one piece aluminum track holds up under increased traffic. Tack strips can be used when installing under pad. Finish: MIL

- **CM1751**: Channel for use where action backed carpet meets dissimilar flooring. Accepts all 1/8" leg "T" or "E" caps such as Bengard’s CM1110, CM1120, CM1111, and CM1121. Canadian Style Channel. Same as 1751 except for step on base of channel. The step is useful for tucking in high pile carpet. Ultra Pin continuous pinning system for maximum holding strength. Canadian Style Channel. Finish: MIL

- **CM1752**: Same as 1751 except for step on base of channel. The step is useful for tucking in high pile carpet. Ultra Pin continuous pinning system for maximum holding strength. Accepts all 1/8" leg "T" or "E" caps such as Bengard’s CM1110, CM1120, CM1111, and CM1121. Canadian Style Channel. Finish: MIL

- **CM1755**: Wide channel for use for where action backed carpet meets dissimilar flooring. Accepts all 3/16" leg "T" or "E" caps such as Bengard’s CM1150, CM1151, CM1161, CM1171, CM1180, and CM1181. Ultra Pin continuous pinning system for maximum holding strength. U.S. Style Channel. Finish: MIL

- **CM1759**: 3/4" Aluminum Wide Pinned Channel for areas where extra strength or height is needed. Can be used with all 1/8" leg "E" or "T" caps. Extra height for installations where floor covering is over 3/8" high but less than 3/4". Added strength of one piece aluminum track holds up under increased traffic. Tack strips can be used when installing under pad. Finish: MIL

- **CX1000 CX1100**: Channel Extender. Made of Rigid PVC. Used on ceramic tile installations when inserted into track. This extender increases effective height of channel by 3/8”. For use in U.S. Style channels such as CM1755, CM1655, and CM1140. Also for use in Canadian style channels such as CM1751, CM1752, CM1651, and CM1130. CX1000 Finish: WHT
  - CX1100 Finish: BLK

- **CX1100**: 5/8" Aluminum Pinless Channel for areas where extra strength or height is needed. Can be used with all 1/8" leg E or T caps. Extra height for installations where floor covering is over 3/8" high but less than 5/8". Added strength of one piece aluminum track holds up under increased traffic. Tack strips can be used when installing under pad. Finish: MIL
Regular E & T-Caps for use where adjacent floors meet and color coordination is important. For residential or light commercial purposes. Use with CM1651, CM1659, CM1751, or CM1752.

* Available in wood grain finish.

Commercial E & T-Caps for use where adjacent floors meet and color coordination is important. E-Cap for use on height differentials under 5/8". Both made for high traffic commercial purposes. Use with CM1651, CM1659, CM1751, or CM1752.

Finish: Beech, Oak, Red Oak, and Walnut.

Regular E & T Caps for use where adjacent floors meet and color coordination is important. For residential to light traffic areas. Made for height differentials up to 3/8". Fits wide channels such as CM1655, CM1755, CM1759, and CM1140.

Commercial E & T-Caps for use where adjacent floors meet and color coordination is important. E-Cap for use on height differentials under 5/8". Both made for high traffic commercial purposes. Fits wide channels such as CM1655, CM1755, CM1759, and CM1140.

Available in all 36 colours
Available with special order only
Available in all 18 ESSENTIALS colours
Available in 4 colours (Beige, Black, Brown & Grey)
Available in 8 colours (Black, Brown, Beige, Grey, Charcoal, Medium Grey, Sable & Fawn)
Available in Black only

For colour availability please refer to Colour Guide/Legend on pg. 32 & 34.
Regular E & T-Caps for use where adjacent floors meet and color coordination is important. For use in residential to light traffic areas. Made for height differentials up to 3/8", fits wide channels such as CM1655, CM1755, CM1759 and CM1140.

Carpet to Tile Divider for use where commercial carpet meets tile. Flexible lip allows use with 3/16" - 1/4" carpet meeting 0.080" - 1/8" tile.

Commercial carpet to ceramic or hardwood Divider. For heavy duty traffic where ceramic or hardwood meet carpet.

Carpet to Tile Reducer. Creates an attractive, safe transition between carpet and VCT. The edges of both floor coverings can easily be tucked in to protect them from damage. The bottom lip is designed to enable the carpet and moulding to be glued together and secured to the floor.

Overlap Tile Reducer for use with resilient flooring from 0.080 - 0.125" thick.

Our Commitment

Bengard was established in 1968 as B&B Manufacturing. Bengard has the most comprehensive product line in the industry, including carpet, ceramic, laminate, vinyl, resilient and hardwood trim. Bengard is a one-stop shop for all of your accessory needs - your floor moulding specialist.

The one thing that has remained constant over our 40 years is the Bengard’s commitment to excellent customer service. At Bengard, this means meeting our customer’s requirements in all aspects of the business. Our dedication to the ideal, inspired by a complex and constantly evolving marketplace, has led us to specializing in the area of Flooring Transition Mouldings.

Our goal is to be the Global leader in Floor Covering Accessories. This can only be accomplished by offering great products, great service and by the actions of our associates.
VINYL REDUCERS

SECTION 1

0.080” (2mm) Reducer Strip for butting up to tile or resilient flooring. Provides a smooth, safe transition to substrate or adjacent flooring.

1/8” (3mm) Reducer Strip for butting up to tile or resilient flooring. Provides a smooth, safe transition to substrate or adjacent flooring.

1/4” (6mm) h Reducer Strip for butting up to tile or resilient flooring. Provides a smooth, safe transition to substrate or adjacent flooring.

1/4” Insert Reducer for glue down carpet installations. Can be used with carpet up to 28 oz. Lip flexible up to 5/16”. Also available with Peel & Stick back, RDV149PS.

0.080”

1/8”

h”

1/4”

1/8” (3mm) Reducer Strip for butting up to tile or resilient flooring. Provides a smooth, safe transition to substrate or adjacent flooring.

1/4” (6mm) h Reducer Strip for butting up to tile or resilient flooring. Provides a smooth, safe transition to substrate or adjacent flooring.

1/4” Insert Reducer for glue down carpet installations. Can be used with carpet up to 28 oz. Lip flexible up to 5/16”. Also available with Peel & Stick back, RDV149PS.

1/4” Insert Reducer for glue down carpet installations. Can be used with carpet up to 40 oz. Lip flexible up to 3/8”. For light commercial or residential use.

1/4” Insert Reducer for glue down carpet installations. Can be used with carpet up to 40 oz. Lip flexible up to 3/8”. For light commercial or residential use. Also available with 1/8” butt RD2140, Special order.

3/16”, 1/4”, 5/16” Tuck Reducer for glue down carpet installations. For light commercial or residential use.

Available in all 36 colours
Available with special order only
Available in all 18 ESSENTIALS colours
Available in 4 colours (Beige, Black, Brown & Grey)
Available in 8 colours (Black, Brown, Beige, Grey, Charcoal, Medium Grey, Sable & Fawn)

For colour availability please refer to Colour Guide/Legend on pg. 32 & 34
SECTION 1

VINYL STAIR NOSINGS

1-5/8" Drop Overlap Nosing. Used over vinyl tile or resilient flooring. Protects edge of floor covering from damage at step face and provides extra traction for safety.

1-7/8" Drop Overlap Nosing. Used over vinyl tile or resilient flooring. Protects edge of floor covering from damage at step face and provides extra traction for safety.

2" Drop Overlap Nosing. Used over vinyl tile or resilient flooring. Protects edge of floor covering from damage at step face and provides extra traction for safety.

Bull Nose designed to be used with round nosed stairs. Flexible round nose allows for easy installation. 5/8" return helps to hide underside of stair.

2" Drop Butt-Type Nosing. Used over vinyl tile or resilient flooring. Protects edge of floor covering from damage at step face and provides extra traction for safety.

1-7/8" Drop Overlap Nosing. Used over vinyl tile or resilient flooring. Protects edge of floor covering from damage at step face and provides extra traction for safety.

2" Drop Butt-Type Nosing. Used to butt up to 1/8" tile or resilient flooring. Protects edge of floor covering from damage at step face and provides extra traction for safety.

1-1/8" Square Nose covers and protects leading edge of stairs. Use over vinyl and sheet goods. Excellent slip resistance. Smaller profile nosing provides a clean finished edge.

Overlap Nosing
This Rubber/Vinyl composite nosing has large 2-1/2" x 2-1/2" legs to help cover damaged area or stairs with unusually large drops.

1-3/4" Drop Commercial Butt-Type Nosing. For butting up to 1/4" tile or up to 30 oz. carpet.

1-1/2" Bull Nose designed to be used with round nosed stairs. Flexible round nose allows for easy installation. 5/8" return helps to hide underside of stair.

1-3/16" Double Butt Nosing. For butting up to carpet or tile. For use when flooring is installed on both step and riser.

1-3/4" Drop Commercial Single Butt-Type Nosing. For butting up to 1/4" tile or up to 30 oz. carpet.

1-3/8" Drop not including flange commercial friction double insert nosing. For carpet or tile up to 3/8" thick. Also available with abrasive strip. Notched for easy installation.

Overlap Nosing This Rubber/Vinyl composite nosing has large 2-1/2" x 2-1/2" legs to help cover damaged area or stairs with unusually large drops.

1-5/8" Drop Commercial friction-type insert nosing. For carpet or tile up to 3/8" thick.

1-3/8" Drop not including flange commercial friction double insert nosing. For carpet or tile up to 3/8" thick. Also available with abrasive strip. Notched for easy installation.

1-3/4" Drop Double Butt Nosing. For butting up to carpet or tile. For use when flooring is installed on both step and riser.

For colour availability please refer to Colour Guide/Legend on pg. 32 & 34
ST5010, ST5010SA, ST5010DA ABRASIVE INSERT

ST5010
- Standard duty Stair Tread to suit most commercial applications
- Safety grip top rib pattern
- Available with single abrasive insert. Specify part #ST5010SA
- Available with double abrasive inserts. Specify part # ST5010DA

ST5030, ST5030SA ABRASIVE INSERT

ST5030
- Heavy duty Commercial Stair Tread
- Safety grip top rib pattern
- Available with one abrasive insert.
- Specify part #ST5030SA
- Easy flex leg for set back risers

ARCHITECTS' MATERIAL SPECIFICATION

ALL RUBBER/VINYL STAIR TREADS supplied under this specification shall be BENZARD RUBBER/VINYL STAIR TREADS and are designated as (Specify ST5010, ST5030, ST5030SA, ST5010SA, or ST5010DA for SAFETY GRIPS), and shall have a square nose that is 2" long as measured from the bottom of tread. The width of the tread shall be 12-1/4" and a length of (Specify length up to 12 feet). The color shall be (Specify color from Bengard Color Chart). The Stair Tread will be installed using only premium adhesives specifically designed to be used with stair treads and vinyl compatible. ST5010 and ST5030 are in full compliance with Federal Specification RR-T-650 E, Composition B, Type 2 dated February 25, 1994 superseding RR-T6500D, September 22, 1988.

For colour availability please refer to Colour Guide/Legend on pg. 32 & 34
SECTION 1
VINYL WALL CAPS

1/4" Cove Cap for use when coving carpet up to 5/16" thick. Available in all 36 colours. Available with special order only. Available in all ESSENTIALS colours. Available in 4 colours (Beige, Black, Brown & Grey). Available in Black only.

1/4" Square Cove Cap for use when coving carpet up to 5/16" thick and where a square look is required. Available with peel and stick tape or dry back. Available in all 36 colours.
VINYL FILLET STRIPS

1 1/4" radius Flexible Cove Former. Used with carpet or resilient flooring to support cove area of flooring material.
*May also be ordered in rigid PVC.

FL3011

EXPANSION JOINT COVER

RD3000
Resilient floor expansion joint cover prevents cracking in floor covering due to expansion and contraction of concrete. Ribbed section of the trim is lined up over saw cut in the slab butting up to floor covering. Use with VCT, Solid Vinyl, Rubber, or Linoleum flooring.

FLOOR EQUALIZERS

Vinyl Reducer Strips (Floor Equalizer) with V-Groove technology. Builds transition between floors up to 3/4" in height. Finish coat of patch can be used in achieve perfect height. Economical solution for height variances. Quickly equalizes floor levels thereby minimizing the use of floor patch. Saves time and labor. Custom length sizes available. Glued directly to substrate. Floor covering can be adhered directly on top.

Available only in Black.
Available only in 4ft. length.

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<th>X WIDTH</th>
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<td>1/8&quot;</td>
<td>11&quot;</td>
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<tr>
<td>RD9250</td>
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<tr>
<td>RD9375</td>
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<tr>
<td>RD9500</td>
<td>1/2&quot;</td>
<td>11&quot;</td>
</tr>
</tbody>
</table>
### TAPDOWNS

**SECTION 2**

**CM1740**
Residential weight Pinned Tapdown for use with low to medium pile action backed carpet up to 30 oz. Ultra Pin system for maximum holding strength. Finishes: CVG, HDB, HTI, HCA, HGA, HSI

**CM1741**
Residential weight Pinned Tapdown with additional top return to lock in carpet. For use with low to medium pile action backed carpet up to 30 oz. Ultra Pin system for maximum holding strength. Finishes: HGA, HSI, HTI, HDB

**CM1742**
Residential weight Pinned Tapdown for use with low to medium pile action backed carpet up to 30 oz. Ultra Pin system for maximum holding strength. 5/8” top face. Finishes: HGA, HSI

**CM1750**
Commercial Pinned Tapdown for use with high pile action backed carpet up to 60 oz. Ultra Pin system for maximum holding strength. Finishes: CVG, HTI, HCA, HGA, HSI, HDB

**CM1760**
Commercial duty Pinned Tapdown for use with the thickest action backed carpets. Ultra Pin system for maximum holding strength. 7/8” top face. Finishes: CVG, HTI, HCA, HGA, HSI, HDB

**CM1770**
Economy large lip (3/4”) Tapdown for use with the thickest action backed carpet. May be used in areas of low traffic. CM1770 has the same Ultra Pin system as our other pinned metals for maximum holding strength. Finishes: CVG, HGA, HSI, HTI

**CONTOUR (FLEX)**

The following items are available in CONTOUR (FLEX) for curved areas:

- CM1741C
- CM1651C
- CM1760C
- CM1650C
- CM1751C
- CM1653C
- CM1655C
- CM1755C

**Customer Service**

We have been focused on customer service since the beginning. It is true that we have the broadest assortment of accessory products in the industry. It is also true that we have a history of order fulfillment that is recognized as an industry leader. We are proud of the fact that we bring new and exciting products to market well in advance of others, as well as providing the basic products that are used everyday. But our success is really based on the exceptional customer service provided by our associates.
Multi-purpose Tapdown that can be used for carpet underpad installation or glue down installations. The large lip covers even the thickest carpets with room for tucking the edge. Tackless can be used on the bottom for carpet with underpad installations.

Finishes: HGA, HSI, HTI

Commercial Pinless Tapdown for use with rubber backed and direct glue down installations. Nail holes on 12" centres.

Finishes: HGA, HSI

Residential weight Pinless Tapdown for use with foam backed carpet or direct glue down installations. Available in Peel & Stick.

Finishes: CVG, HCA, HDB, HGA, HSI, HTI

Commercial duty Pinless Tapdown for use in high traffic commercial settings. Used in glue down carpet installations.

Finishes: HGA, HSI

Pinless Divider for commercial use. Used where foam backed carpet meets ceramic, hardwood, laminate, cushion floor on plywood or sheet vinyl on subfloor. (Can be adjusted to accept slightly thinner materials). For high traffic areas.

Finishes: HGA, HSI, HTI, HCA

Pinned Divider for commercial use. Used where canvas backed carpet meets tile, hardwood, laminate or cushion floor on plywood. (Can be adjusted to accept slightly thinner materials). For high traffic areas.

Finishes: HGA, HSI, HTI, HCA

Adjustable height multi-purpose (divider) moulding adapts to many applications. Product can be tapped down to accommodate various thicknesses of different flooring materials.

Finishes: SGA, SCA
1" Residential Bevel Bar for transitions. Made for height differentials of up to 3/16". Finishes: CVG, HDB, HGA, HSI, HTI, BCL

1" Economy Bevel Bar for transitions. Made for height differentials of up to 3/16". Light traffic only. Finishes: HCA, CVG, HGA, HSI, HDB, HTI

1-1/2" Residential Bevel Bar for transitions. Made for height differentials of up to 5/16". Finishes: HGA, HSI, HTI, BCL

1-7/16" Economy Bevel Bar for transitions. Made for height differentials of up to 5/16". Light traffic only. Finishes: CVG, HDB, HGA, HSI, HTI, HCA

2" Commercial weight Bevel Bar. For use in high traffic areas or where extreme height differentials exist. Finishes: CVG, HGA, HSI, HTI, BCL, HCA

3/4" Seam Binder Covers seams of hard surface or resilient floors. Finishes: HGA, HSI, HTI

1" Flat Joiner. For binding seams at doorways where dissimilar floors of equal height meet. Finishes: CVG, HDB, HGA, HSI, HTI, BCL, HCA

1-1/4" Flat Joiner. Wider than CM1344 for seams where greater bridging is required. Finishes: CVGM, HGA, HSI, HTI, HDB, HCA, BCL
**1-1/8" Drop Stair Nosing.** Protects edge of stair from damage. This product is designed for residential or light commercial use.

Finishes: CVG, HGA, HSI, HTI, HDB

**1-3/8" Drop Stair Nosing.** Protects edge of stair from damage. This product is designed for residential or light commercial use.

Finishes: HGA, HSI, HTI, BCL, HDB

**1-5/8" Drop Stair Nosing.** Protects edge of stair from damage. This product is designed for light commercial or residential use.

Finishes: CVG, HCA, HDB, HGA, HSI, HTI, BCL

**1-7/8" Drop Stair Nosing.** Protects edge of stair from damage. This product is designed for residential or light commercial use.

Finishes: CVG, HDB, HCA, HGA, HSI, HTI, BCL

**2" Drop Stair Nosing.** Protects edge of stair from damage. This product is designed for light commercial or residential use.

Finishes: HGA, HSI, HTI, HDB

**1-1/8" Drop Economy Stair Nosing.** Protects edge of stair from damage.

Finishes: CVG, HGA, HSI, HTI, HDB

**1-1/8" Drop X 2-1/2" Tread Stair Nosing.** Provides excellent traction and protection at edge of stair. Ideal for repairing stairs where existing nosing has worn out. Designed for commercial use. Drilled staggered.

Finishes: CVG, HGA, HSI, BCL, HTI, BDB

**1-1/2" Drop X 2-1/2" Tread Stair Nosing.** Provides excellent traction and protection at edge of stair. Ideal for repairing stairs where existing nosing has worn out. Designed for commercial use. Drilled staggered.

Finishes: CVG, HGA, HSI, BCL, HTI, BDB
**SECTION 2**

**ALUMINUM NOSINGS**

1-3/16" Drop x 3-1/16" Tread Stair Nosing. Provides excellent traction and protection at edge of stair. Ideal for repairing stairs where existing nosing has worn out. Designed for commercial use. Drilled staggered.

Finishes: BCL, HGA

Nosing to Scribe for 1/8" VCT or resilient floors of similar thicknesses. 1-5/8" inside drop to work in most settings. With adhesive reservoir for clean and easy installation.

Finishes: SCA, SGA

1-3/8" Drop Commercial Square Nose for use on concrete pan or square stairs. Can also be used as a heavy duty corner guard. Drilling available by special order.

Finishes: SGA, MIL, BCL

2 1/2" Seambinder for use in joining large gaps or may be used as threshold. Can also be used as an expansion joint cover. Drilled as per request.

Finishes: MIL, SGA

2 1/2" or 4" Seambinder for use in joining large gaps or may be used as threshold. Can also be used as an expansion joint cover. Drilled as per request.

Finishes: MIL, SGA
Barrier Free quality extruded Aluminum Thresholds designed for use in commercial applications. Support bars built for added strength.

Full 1/2” height for retrofit situations.

See below for Low profile (LPB) Thresholds which are recommended for wheelchair accessible areas.

Construction Materials Board (CMB) listed material.

* Thresholds come drilled center line, staggered, or undrilled.


Finishes: MIL
SECTION 2
ALUMINUM SPECIALTY TRIMS

CM1121
Tile Edge Cap for finishing the edge of tile or resilient floor. Accommodates materials from 0.080” up to 1/8” thick.
Finishes: CVG, HGA, HSI

CM1124
Sub Floor Reducer. This item is specifically designed to reduce sub-floors up to 3/8” thick but can also be used for flooring materials such as laminate, ceramic, and parquet. Fastening holes are drilled on sloped face. This allows laminates to float freely and eliminates the need to drill through tough materials like ceramic.
Finishes: HSI, HGA

CM3330
Resilient flooring cove moulding for use at the floor/wall transition to provide a coved finish. Can be sealed with silicone to offer excellent resistance to dirt build up. Accepts materials up to 2.5mm (1/10”) thick.
Finishes: MIL, SCA, SGA, STI

CM3340
Resilient flooring cove moulding for use at the floor/wall transition to provide a coved finish. Can be sealed with silicone to offer excellent resistance to dirt build up. Accepts materials up to 3.2mm (1/8”) thick.
Finishes: SGA, SCA, MIL
**ALUMINUM SPECIALTY TRIMS**

**CM1155**
7/8” wide Hatch Cover moulding. Used to cover gaps in the floor where hatch covers are installed.
Finishes: BBR, BCL, SCA, SGA, MIL, STI

**CM1156**
Can be used between ceramic, hardwood and laminate floors of equal heights. Where expansion is expected.
Finishes: SCA, SCP, SGA, MIL, STI

**CM1157**
Vinyl Hatch Cover. Can be used between ceramic, hardwood and laminate floors of equal heights. Where expansion is expected.
Finishes: BGE, BLK, BRN, SGY

**CM1163**
3/4” X 3/4” Angle for use on corners to protect edge. Can also be used as an accent. Can be drilled. Also available: 1162 (1/2” x 1/2”) 1164 (1” x 1”)
Finishes: BBR, BCL, SCA, SGA, MIL, STI

**COCOMAT (CM3200)**
Cocomat Edging to secure cocomat or other floor coverings up to 3/4”. Jaws squeeze shut to trap material and double faced tape is used to fasten it to the floor.
Finishes: SCA, MIL

**STRAIGHT EDGE (CM3210)**
2-1/4” wide grooved Straight Edge. Grooves prevent tool from moving by biting into carpet. Allows carpet technician to cut carpet up to 12 feet wide. Clear Anodized to prevent marking carpet.
Finishes: SCL
SE 29”  SE 75”
SE 36”  SE 84”
SE 150”

**Z-BAR (CM3220)**
Offset hearth metal for installing carpet around fireplaces. Provides grip while remaining invisible.
Finishes: MIL
WOOD GRAIN LAMINATES

Floating Floor End Stop
Used when butting floating floors to walls, patio doors or other flooring materials of similar heights such as hardwood or ceramic tile.

Expansion Joint (divider) for Floating Floors. Used when installing large areas of floating floors as an expansion joint. Overhang allows expansion of floors and eliminates buckling. Should be used for any installation greater than 12" in any one direction.

Floating Floor Reducer
Reduces from 5/16" to 1/8" floor. Used when butting floating floors up to 1/8" tile or resilient sheet goods.

Floating Floor Reducer
Reduces from laminate floor to sub floor or to existing floor. Reduces from 9/16" to 0". Aluminum strength and durability. Wood grain finish surface is treated with an aluminum oxide finish. Works with LM3003 (1/2") extended track woodgrain and satin finishes.

Floating Floor Stairnosing
Finishes edge of stair. For nosing applications use LM3002.

The easy to install LM3001 snap-in track design, provides a unique sleek low profile to enhance any laminate floor. Made of rigid PVC.

LM3002 track to be used for stair nose applications. Flange adds strength and stability. Staggered drilled Made of rigid PVC.

LM3003 track to be used for 10mm laminate floors. Track provides secure grip of moulding for greater durability and safety. Flange adds extra strength and stability. Made of PVC.

LM3004 track to be used for 12.5mm laminate floors. Track provides secure grip of moulding for greater durability and safety. Flange adds extra strength and stability. Made of PVC.

The mouldings are made of aluminum providing incomparable strength and durability. In addition the wood grain surface is treated with an aluminum oxide finish that increases surface hardness up to 3 times more over other sealers and coatings.

Wood Grain Finish Laminate
Mouldings available in OAK, ROK, BCH, MAP, CHY, WAL

BEECH CHERRY MAPLE OAK RED OAK WALNUT
LAMINATE MOULDINGS

SECTION 3

To Be Used With 8mm Flooring

One piece Floating Floor End Stop (J-Mould) used when butting floating floors to walls, patio doors or other flooring materials of similar heights such as hardwood or ceramic tile.
Finish: SCA, SGA, STI, SCP

One piece Expansion Joint (divider) for Floating Floors. Used when installing large areas of floating floors as an expansion joint. Large overhang allows expansion of floors and eliminates buckling. Should be used for any installation greater than 12’ in any one direction.
Finish: SCA, SGA, STI, SCP

One piece Floating Floor Reducer. Used when butting floating floors up to 1/8” tile or resilient sheet goods. The large overhang allows the laminate floor to expand and contract up to 1/2”.
Finish: SCA, SGA, STI, SCP

One piece Floating Floor Stair Nosing. Used when installing floating floors on stairs. Can also be used with ceramic tiles or other floors of similar thickness.
Finish: SCA, SGA, STI, SCP

To Be Used With 12.5mm Flooring

One piece Floating Floor End Stop (J-Mould) used when butting floating floors to walls, patio doors or other flooring materials of similar heights such as hardwood or ceramic tile.
Finish: SCA, SGA, STI, SCP

One piece Floating Floor Reducer. Used when butting floating floors up to 1/8” tile or resilient sheet goods. The large overhang allows the laminate floor to expand and contract up to 1/2”.
Finish: SCA, SGA, STI, SCP

One piece Floating Floor Stair Nosing. Used when installing floating floors on stairs. Can also be used with ceramic tiles or other floors of similar thickness. Extended lower leg for better coverage.
Finish: SCA, SGA, STI, SCP

One piece Expansion Joint (divider) for Floating Floors. Used when installing large areas of floating floors as an expansion joint. Large overhangs allows expansion of floors and eliminates buckling. Should be used for any installation greater than 12” in any one direction.
Finish: SCA, SGA, STI, SCP
SECTION 3
MDF WOODGRAIN MOULDINGS
To be used with 6mm-9mm laminate/floating floors.

LM7001
Finishes edge between laminate floor and carpet, fireplace hearths and at exterior doorways.

LM7002
Finishes gap between level flooring areas.

LM7003
Finishes edge between laminate/wood flooring and other hard surface or carpet.
Finishes edge at outside doors.

LM7004
Finishes edge of laminate/wood flooring at stairs.

LM7010
Quarter round finishes space between laminate/wood flooring and wall base.

LM7020
Accessory piece available to accommodate floors up to 15mm thick, when used with LM7030.

LM7030
Accessory piece available to accommodate floors up to 15mm thick, when used with LM7020.

*LM7050: Wall Base Available (Special Order Only)

COLOUR GUIDE/LEGEND (6mm-9mm)

![Colour Guide/Legend](image-url)

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220  224  232  238  240  248  256  258  264  300  304  310  456  474  476  492  504  506  524  630  640  762  786  796
MDF WOODGRAIN/CORK MOULDINGS
To be used with 12mm-14mm laminate/floating floors.

**LM7101**
Finishes edge between laminate floor and carpet, fireplace hearths and at exterior doorways.

**LM7102**
Finishes gap between level flooring areas.

**LM7103**
Finishes edge between laminate/wood flooring and other hard surface or carpet. Finishes edge at outside doors.

**LM7004**
Finishes edge of laminate/wood flooring at stairs.

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**LAMINATE COLOUR GUIDE/LEGEND**

NEW

- 238
- 240
- 248
- 300
- 304
- 310
- 492
- 504
- 506
- 762
- 220
- 224

**CORK COLOUR GUIDE/LEGEND**

NEW

- 110
- 114
- 122
- 124
- 126
- 132
SECTION 4

TILE EDGE

3/16" (4mm) Flat Tile Edge for use with 4mm tile. Pre-punched for easy setting into adhesive. Protects tile from damage while providing a finished butting edge for other flooring materials.
Finishes: BBR, SCA

5/16" (8mm) Flat Tile Edge for use with 8mm tile. Pre-punched for easy setting into adhesive. Protects tile from damage while providing a finished butting edge for other flooring materials.
Finishes: BBR, SCA, SDB, MIL, SBK, STI, WHT

1/4" (6mm), 5/16" (8mm), 3/8" (10mm), 1/2" (12.5mm) Solid Brass Tile Edge for use with ceramic tiles. Pre-punched for easy setting into adhesive. Protects edge of tile from damage while providing a clean button edge. Solid brass is excellent for areas where high mechanical stress and chemical usage occurs. Also available in Stainless Steel.

1/4" (6mm) Flat Tile Edge for use with 6mm tile. Pre-punched for easy setting into adhesive. Protects tile from damage while providing a finished butting edge for other flooring materials.
Finishes: BBR, BCL, SCA, SDB, SGA, MIL, SBK, STI, WHT

1/2" (12.5mm) Flat Tile Edge for use with 12.5mm tile. Pre-punched for easy setting into adhesive. Protects tile from damage while providing a finished butting edge for other flooring materials.
Finishes: BBR, BCL, SCA, SCP, SDB, SGA, MIL, SBK, STI, WHT

3/8" (10mm) Flat Tile Edge for use with 10mm tile. Pre-punched for easy setting into adhesive. Protects tile from damage while providing a finished butting edge for other flooring materials.
Finishes: BBR, SCA, SCP, SDB, SGA, MIL, SBK, STI, WHT

1/2" (12.5mm) Flat Tile Edge for use with 12.5mm tile. Pre-punched for easy setting into adhesive. Protects tile from damage while providing a finished butting edge for other flooring materials.
Finishes: BBR, BCL, SCA, SCP, SDB, SGA, MIL, SBK, STI, WHT

3/4" (20mm) Flat Tile Edge for use with 20mm tile. Pre-punched for easy setting into adhesive. Protects tile from damage while providing a finished butting edge for other flooring materials.
Finishes: BBR, BCL, SCA, SGA, SBK, STI, SCP
1/4" Tile Corner Edge for use with 1/4" tile. Pre-punched for easy setting into adhesive. Protects edge of tile from chipping. Can also be used on corners. Finishes: BBR, BCL, SBK, SCA, SCP, SGA, SDB, MIL, STI

5/16" Tile Corner Edge for use with 5/16" tile. Pre-punched for easy setting into adhesive. Protects edge of tile from chipping. Provides a 90 degree corner. Can also be used on corners. Finishes: BBR, BCL, SBK, SCA, SCP, SGA, MIL, STI, SDB

3/8" Tile Corner Edge for use with 10mm tile. Pre-punched for easy setting into adhesive. Protects edge of tile from chipping. Provides a 90 degree corner. Can also be used on corners. Finishes: BBR, BCL, SBK, SCA, SCP, SGA, MIL, STI, SDB

1/2" J-Moulding for use with 1/2" floorings, 1/4" ceramic tile around baths. Also used for capping 1/4" ceramic tile around bathtubs. Finishes: BBR, BCL, SCA, SGA, MIL, STI

1/4" J-Moulding for use with 1/4" flooring materials or for framing glass and mirrors. Also used for capping 1/4" ceramic tile around bathtubs. Finishes: BBR, BCL, SCA, SGA, MIL, STI

3/8" J-Moulding for use with 3/8" tile. Can also be used to frame glass, mirrors, or wood panels. Finishes: BBR, BCL, SCA, SGA, SCP, MIL, STI

1/2" J-Moulding for use with 1/2" tile. Can also be used to trim wood panels. Finishes: BBR, BCL, SCA, SGA, MIL, STI

All of our Flat Tile Edge can be ordered in a contour (flex) style. The setting flange has an extra cut that allows trim to be bent and shaped around curved floor applications.

Available for CM2148, CM2149, CM2150, CM2151, CM2152, CM2154, CM2160, CM2161, CM2162
ADAPTERS AND REDUCERS

SECTION 4

5/16" Ceramic to Carpet Adapters for use where (5/16") 8mm tile meets low pile carpet or other 1/4" flooring.
Finishes: BBR, BCL, SCA, SCP, SGA, MIL, SBK, STI, SDB

5/16" (8mm)

1/4"

3/8" (10mm)

1/4"

1/2" (12.5mm)

5/16" Tile Reducer for use with (5/16") 8mm tile. The moulding has a sloped face to create a smooth transition between (5/16") 8mm tile and (1/8") 3.2mm adjacent surface such as resilient tile or sheet goods. Pre-punched for easy setting into adhesive.
Finishes: BBR, BCL, SCA, SCP, SDB, SGA, MIL, SBK, STI

1/8" 5/16" (8mm)

Sloped face creates a smooth transition between tile and adjacent floor coverings. The moulding has a 1/4" opening to allow adjacent flooring edge to be inserted and protected. The vertical leg provides protection to the edge of the ceramic tile. This moulding features an extended base which resists lifting of ceramic when downward pressure is applied to the face. Pre-punched for easy setting into adhesive.

3/8" (10mm)

1/4"

1/2" (12.5mm)

3/8" Ceramic to Carpet Adapters for use where (3/8") 8mm tile meets low pile carpet or other 1/4" flooring.
Finishes: BBR, BCL, SCA, SCP, SGA, MIL, SBK, STI

1/8" 3/8" (10mm)

1/2" (12.5mm)

1/8" 1/2" (12.5mm)

1/2" Ceramic to Carpet Adapters for use where (1/2") 12.5mm tile meets low pile carpet or other 1/4" flooring.
Finishes: BBR, BCL, SCA, SCP, SGA, MIL, SBK, STI, SDB

1/8" 1/2" (12.5mm)
5/16" (8mm), 3/8" (10mm) Ceramic Tile Stair Nosing. This product provides increased strength and rigidity to stair while also serving to protect edge of tile. Long 1-5/8" inside drop covers nose of standard stairs and gives a smooth, clean appearance. May be used in light commercial or residential applications. Product comes in 6' or 12' lengths and is punched to accept adhesives.

Finishes: HBC, HBB, HCP, HTI

CM4050
CM4051
CM4052

CM4251 3/8" (10mm) Ceramic Tile Stair Nosing. This product provides increased strength and rigidity to stair while also serving to protect edge of tile. Long 2" inside drop cover nose of non standard stairs and gives a smooth, clean appearance. May be used in light commercial or residential applications. Product comes in 6' or 12' lengths and is punched to accept adhesives.

Finishes: HBC, HBB, HCP, HTI, HGA, HBK, HCA

CM4251

3/8" (10mm) - 1/2" (12.5mm) Dual purposes Decorative Edging used for counter tops, raised platforms, and stairs. Can be used for both 10mm and 12.5mm tile.

Finishes: BBR, SBK, SCA, SGA, STI

CM4151

3/8" (10mm) 1/2" (12.5mm)

CM3060 5/16" (8mm)
CM3071 3/8" (10mm)

Surface Expansion Joint is coextruded from rigid and soft PVC. Use in tiled floor applications where flexibility in stress is needed. PVC is resistant to weather and UV rays. Resistant to most household cleaning products.

Finishes: Grey

CM3060
CM3071

CM4071 h3/8" (10mm)
FPCM4071 V Replacement Vinyl Insert.
CM4072 h1/2" (12mm)
FPCM4072 V Replacement Vinyl Insert.
Anti Skid Stair Nosing for stairways with high traffic, or where wet conditions exist. An anti skid vinyl insert is placed unto aluminum base to form a sturdy and long lasting stair nose.

Finishes: BGE, BLK, BRN, GRY

CM4071
CM4072

CM3051 3/8" (10mm) Heavy Duty Expansion Joint for placement over control and cold joints. Expansion joints are a prerequisite in ceramic tile, natural stone, and terrazzo installations.

Made in Solid Brass, Stainless Steel or Aluminum

CM3051

1/2" 3/8" (10mm)

1-1/8" 1-5/8" 2"
SECTION 4
RIGID VINYL TILE EDGE

3/16" (4mm) 1/4" (6mm) 3/8" (10mm) 1/2" (12.5mm) Tile Edge for use around bathtubs, windows, back splashes, etc. Can also be used to eliminate mitering of tiles at corners such as walk up tubs. Pre-punched for easy setting into mortar.

Finishes: BLK, BON, GRY, WHT, TAN, BGE
Other colours available with minimum order quantity.

1/4" (6mm), 5/16" (8mm) & 3/8" (10mm) Heavy duty vinyl tile edge for use around bath tubs, windows, back splashes, etc. Heavy profile allows this product to be used on floor tile where thinner products may not stand up to the traffic. Pre-punched for easy setting into mortar.

Finishes: SBK, BON, GRY, WHT, TAN, BGE

5/16" (8mm) & 3/8" (10mm) Heavy duty vinyl tile edge for use around bath tubs, windows, back splashes, etc. Heavy profile allows this product to be used on floor tile where thinner products may not stand up to the traffic. Pre-punched for easy setting into mortar.

Finishes: SBK, BON, GRY, WHT, TAN, BGE
ProVa-Flex is a polypropylene membrane sandwiched between a white polypropylene non woven fabric on the underside to maximize bonding to the subfloor. It also has an interwoven polypropylene netting material adhered to the top surface to provide mechanical bonding properties as well as enhancing the surface of contact with mortars used. ProVa-Flex is approximately 3mm high. ProVa-Flex distinctive red colour creates a useful contrasting background for installers to ensure full adhesive coverage.

Available in: 3.28ft x 82ft (269 sq. ft)

Protegga is a multi functional polypropylene membrane developed as an underlay for ceramic tiles and natural stone. It acts as an "uncoupling" membrane on all suitable substrates and as a water vapour pressure equalization membrane against dampness in the substrate.

Sheet Thickness: nominal 0.50mm
Stud Height: approx. 3mm
Unit Weight: 0.51kg/m²
Working Temperature: -10° to 60°C
Installation Temperature: +10° to 40°C
Storage Temperature: max. 45°C
Softening Temperature: +160°C

Water Vapour Resistance: 1500m².s.GPa/kg or 280m equivalent air layer
Air gap Volume: 1.3 liter/m²
Stud Filling Volume: 1.6 liter/m² tile adhesive
Life Expectancy: 50 years
Colour: Red

Available in: 3.28ft x 82ft (269 sq. ft)

ProVa-Lay provides all the labor-saving benefits of standard plastic roll uncoupling products such as being lightweight, and quick and easy to install - and it offers the same crack isolation protection. Unlike other underlayments, however, the innovative reinforced mesh panel design of ProVa-Lay enables it to add support to wood substrates and in doing so, greatly reduces deflection. Prova-Lay actually replaces the need for a second layer of plywood in many installations. In addition, ProVa-Lay provides greater compression and tensile strength than traditional plastic roll products.

Benefits Compared to Standard Roll Uncoupling Products
• Reduces deflection in wood substrates
• Stone Installations - increases substrate support
• Large format tile - provides flatter plane and stiffer substrates
• Only 1/8" thick
• Suitable for tiles 2" x 2" and smaller
• Weights only 1.06 lbs. per panel (6.5 sq. ft)
• Latex modified thinset recommended for porcelain tile installation

Available in: 30 panels/carton (195 sq. ft) 1 panel: 2ft x 3.2ft

ProVa-Mat

FLEXIBLE - Crack bridging - decoupling
PROTECTS - Against Mold and Mildew
FAST SEALING - No wait time to install NEW surface
WATERPROOF - Anti-Fracture Membrane

Use as a waterproof membrane in wet areas such as:
• Showers
• Laundry Rooms
• Bathrooms
• Countertops

Available in 5 sq.m/10 sq.m/25 sq.m

Material: Polyethylene
Colour: Red
Thickness: 0.4mm
Width: 1 metre
**SECTION 5**

**SOLID OAK TRIM**

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**FW6800** **FW6810** **FW6820** **FW6830**

Reducer Moulding for reducing 3/8" flooring materials such as ceramic or hardwood. Gives smooth transition from lower to higher floors.

Reducer Moulding for reducing 7/16" flooring materials such as ceramic or hardwood. Gives smooth transition from lower to higher floors.

Overlap Tile Edge. For use with resilient floors or tile up to 1/8". Binder Bar or Equalizer. Joins adjacent floors height differentials up to 3/16".

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**FW6840** **FW6860** **FW6870** **FW6880** **FW6890**

Binder Bar or Equalizer. Joins adjacent floors with height differentials up to 3/8". Seambinder for joining adjacent floors of equal height 1 - 3/4" wide. Seambinder for joining adjacent floors of equal height 2 1/2" wide. Reducer Moulding for reducing 3/4" flooring materials such as ceramic or hardwood. Gives smooth transition from lower to higher floors. Seambinder for joining adjacent floors of equal height 1-1/2" wide.

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**FW6800** **FW6810** **FW6820** **FW6830** **FW6840** **FW6860** **FW6870** **FW6880** **FW6890**

All items come in 6 ft. length.
All mouldings are Solid Oak.
* Items are supplied pre-drilled with a sanded but unfinished surface
** Items supplied undrilled

The wood in these products come from well managed forests independently certified in accordance with the rules of the Forest Stewardship Council.
Notes

Drawings
Available in all 36 colours

Colours may not be exactly as shown

**ALUMINUM FINISHES**

- **UBR** BRIGHT BRASS
- **UBL** BRIGHT CLEAR
- **UBR** BRASS
- **UCL** COVENTRY GOLD
- **UBB** HAMMERED BRIGHT BRASS
- **HBC** HAMMERED BRIGHT CLEAR
- **HCP** HAMMERED CHAMPAGNE
- **HCA** HAMMERED CLEAR ANODIZED
- **HDB** HAMMERED DARK BRONZE
- **HGA** HAMMERED GOLD ANODIZED
- **HSI** HAMMERED SILVER
- **HTI** HAMMERED TITANIUM
- **MIL** MILL FINISH
- **SBK** SATIN BLACK
- **SCA** SATIN CLEAR ANODIZED
- **SCL** SATIN CLEAR
- **SCP** SATIN CHAMPAGNE
- **SDB** SATIN DARK BRONZE
- **SGA** SATIN GOLD ANODIZED
- **STI** SATIN TITANIUM
For continuous updates check our website for the latest innovations

www.loxcreenflooring.com