

A modern interior space featuring a large, light-colored marble tile floor with intricate grey and gold veining. In the background, there is a light blue sofa, a white bar stool with a gold frame, and a kitchen counter with a sink and a blue bowl of fruit. The ceiling has a modern fan.

# TILE OPTIONS

## PERGO EXTREME FLOORING

For those who take risks and go bold, the wide-ranging authentic stone looks and textures in the striking PERGO® EXTREME™ Tile Options Collection are some of the most out-of-the-box designs ever achieved. Painted gold bevels and dramatic, large format marble tiles create unforgettable stone patterns with major impact, the type of visual you expect from the number one consumer brand in the rigid vinyl category. Fifteen gorgeous styles comprise this eye-catching array of realistic stone floors, offering multiple widths and lengths for extreme design versatility.

**PERGO**  
**EXTREME**



Cover: **BARBER** PT004-010

Above: **STAPLE** PT004-750

## PRODUCT INFORMATION

|                    |  |       |       |       |
|--------------------|--|-------|-------|-------|
| Construction       | Rigid LVT  |       |       |       |
| Thickness          | 7 mm with pad  |       |       |       |
| Wear Layer         | 22 mils  |       |       |       |
| Bevel              | Painted and Micro                                      |       |       |       |
| Installation       | Uniclic Multifit                                       |       |       |       |
| Warranty           | Lifetime Residential, 10-Year Medium Commercial        |       |       |       |
| Tile Size          | 12" x 24"   12" x 36"   18" x 36"   6", 12", 18" x 36" |       |       |       |
| Tiles Per Carton   | 9  | 6     | 4     | 6     |
| Sq. Ft. Per Carton | 18.26  | 18.54 | 18.68 | 18.54 |
| Cartons Per Pallet | 60   | 48    | 46    | 60    |

## DEEPER VISUALS

The wide-ranging authentic looks and deep textures are available in beautiful wood and stone patterns.

## DEEPER PROTECTION

The superior wear layer and layered construction offers the best protection against wear and dents.

## DEEPER WARRANTY

Industry-leading and worry-free for life – 100% dent-proof, waterproof, kid-proof and pet-proof.



**GOLD LEAF | 475**

PT004-475  
Micro Bevel  
Size - 18" X 36"



**SILVER LEAF | 976**

PT004-976  
Micro Bevel  
Size - 18" X 36"



**BENNINGTON | 009**

PT004-009  
Micro Bevel  
Size - 12" X 24"



**FAINT MAPLE | 566**

PT004-566  
Micro Bevel  
Size - 12" X 24"



**IMPERIAL SILVER | 997**

PT004-997  
Micro Bevel  
Size - 12" X 24"



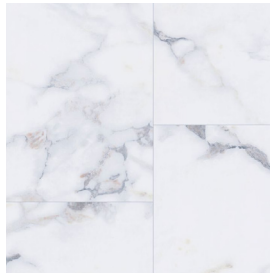
**COASTAL DUSK | 002**

PT004-002  
Micro Bevel  
Size - MULTI (6,12,18") X 36



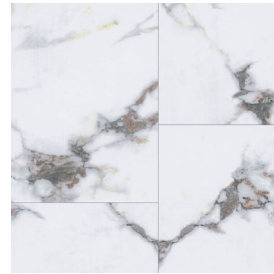
**SECRET MOSS | 301**

PT004-301  
Micro Bevel  
Size - 12" X 36"



**BLUSH WORTHY | 006**

PT004-006  
Micro Bevel  
Size - 18" X 36"



**BARBER | 010**

PT004-010  
Micro Bevel  
Size - 18" X 36"



**GRAY EXPOSE | 913**

PT004-913  
Micro Bevel  
Size - 12" X 36"



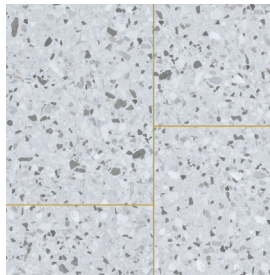
**PALE BLUSH | 302**

PT004-302  
Micro Bevel  
Size - 12" X 24"



**DEW DROP | 703**

PT004-703  
Micro Bevel  
Size - 12" X 24"



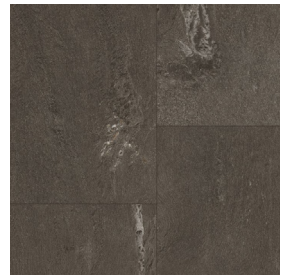
**STAPLE | 750**

PT004-750  
Painted Bevel  
Size - 12" X 24"



**DARK EARTH | 962**

PT004-962  
Micro Bevel  
Size - 12" X 24"



**MERMAID STONE | 499**

PT004-499  
Micro Bevel  
Size - 12" X 24"



DENT-PROOF



WATERPROOF



PET-PROOF



REALISTIC  
SURFACE  
TEXTURE



EASY  
TO CLEAN



APPROVED FOR  
ANY LEVEL



APPROVED FOR  
THREE SEASON  
ROOMS



APPROVED FOR  
RADIANT FLOOR  
HEATING



The Pergo moisture resistant molding provides the functionality of a T-Molding and Reducer in a single, easy to install, piece. The unique flexible zone design of the track allows installation of the profile on either direction, thus eliminating the guess work out of positioning the trim.

### INSTALLS TWO DIFFERENT WAYS

#### METHOD 1: T-MOLDING

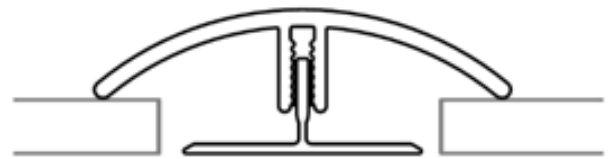
As a T-Molding, the transition is designed to accommodate the expansion gap between floors of equal heights ranging from 3–8mm.

#### METHOD 2: REDUCER

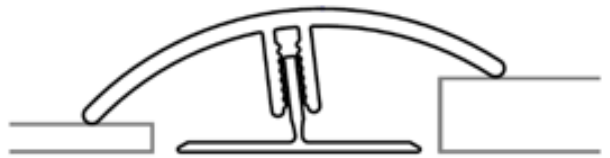
As a Reducer, the transition is designed to accommodate the expansion gap between floors of unequal height floors that have a thickness range of 3–8mm.

#### SPECIFICATIONS

- Dimensions: 78.75 inches in length by 1.75 inches in width
- Core material: PVC
- Surface material: Highly wear resistant PVC
- Primary Applications: Luxury Vinyl Flooring
- Patent Pending



T-MOLDING

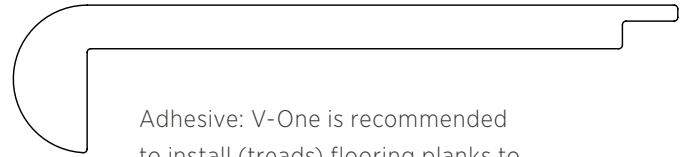


REDUCER

The Pergo Vinyl Flush Mount Stair Nose is a moisture proof molding that is suitable to finish stair installations of vinyl luxury flooring. It is designed for versatility and beauty. The large width of the stairnose provides a more polished finished stair tread than competitive products. The longer length will accommodate more stairs than competitive products, and can be used on bull-nosed and squared-nosed stair installations.

## INSTALLATION METHOD

The Vinyl Flush Mount Stairnose is produced with the same decor, and thickness as the floor. The Vinyl Flush Mount Stairnose incorporates the same locking system as the floor, allowing for the stairnose to lock into the floor for a seamless transition.



Adhesive: V-One is recommended to install (treads) flooring planks to primary sub-step. Polyurethane glue is recommended to install stair nose to the primary sub-step.

## TRIM DEMOGRAPHICS

- Selling Style: VFSTF
- Dimensions: 94.5" x 4.5" x 1.0"
- Core material: PVC
- Surface material: Highly wear resistant PVC
- ADA compliant
- Primary Applications: Luxury Vinyl Flooring

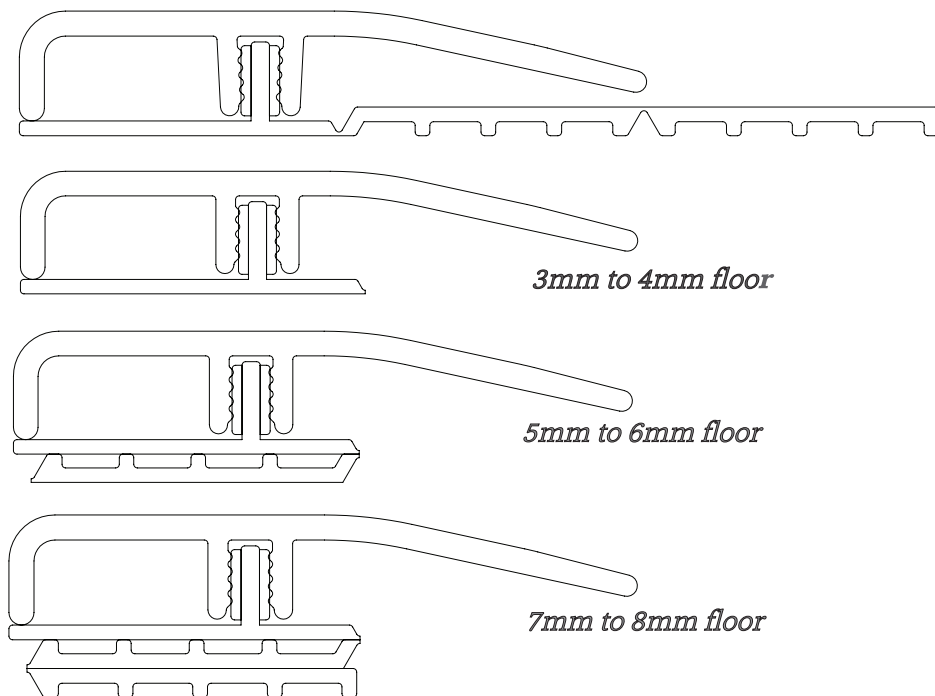
The Pergo Vinyl End Mold is a moisture resistant molding that is suitable for transitions at doorways, sliding doors, against fireplaces, and when abutting joining rooms that have floors of different heights.

## INSTALLATION METHOD

The Vinyl End Mold incorporates a universal track system with integrated shims that can be cutoff, or folded under. This allows the transition to work with vinyl floors ranging from 3mm to 8mm in height.

## SPECIFICATIONS

- Dimensions: 78.75 inches in length by 1.70 inches in width
- Core material: PVC
- Surface material: Highly wear resistant PVC
- Primary Applications: Luxury Vinyl Flooring



The Pergo Vinyl Quarter Round is a moisture proof molding that is suitable for transitioning to the wall or baseboards.

---

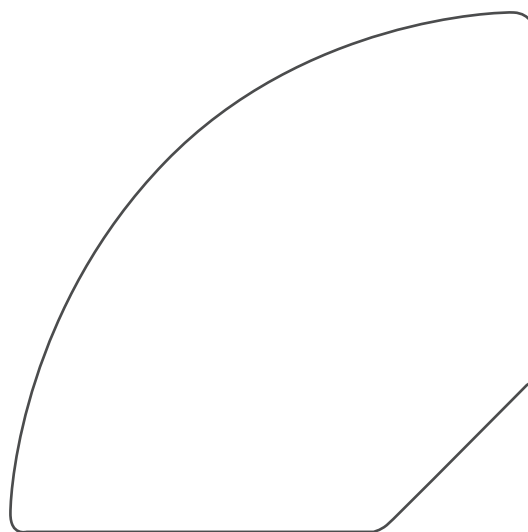
## INSTALLATION METHOD

---

The Vinyl Quarter Round can be finished nailed or glued into place.  
Do not nail or glue the vinyl Quarter Round to the flooring.

## SPECIFICATIONS

- Dimensions: 94.5" X .75"
- Core Material: PVC
- Surface Material: Highly Wear Resistant PVC
- Primary Applications: Luxury Vinyl Flooring



Give your Pergo Extreme floors a perfectly finished look with these color-coordinated solutions:

| COLOR CODE | PLANK SIZE | STYLE NAME   | STYLE COLOR NAME | 2-IN-1      | STAIRNOSE   | ENDMOLD    | QUARTER ROUND |
|------------|------------|--------------|------------------|-------------|-------------|------------|---------------|
| 475        | 18 X 36    | TILE OPTIONS | GOLD LEAF        | V2IN1-04658 | VFSTF-VS096 | VEND-04658 | VQND-04658    |
| 976        | 18 X 36    | TILE OPTIONS | SILVER LEAF      | V2IN1-04677 | VFSTF-VS103 | VEND-04677 | VQND-04677    |
| 009        | 12 X 24    | TILE OPTIONS | BENNINGTON       | V2IN1-04682 | VFSTF-VS092 | VEND-04682 | VQND-04682    |
| 566        | 12 X 24    | TILE OPTIONS | FAINT MAPLE      | V2IN1-04673 | VFSTF-VS098 | VEND-04673 | VQND-04673    |
| 997        | 12 X 24    | TILE OPTIONS | IMPERIAL SILVER  | V2IN1-04678 | VFSTF-VS104 | VEND-04678 | VQND-04678    |
| 002        | MULTI      | TILE OPTIONS | COASTAL DUSK     | V2IN1-04653 | VFSTF-VS090 | VEND-04653 | VQND-04653    |
| 301        | 12 X 36    | TILE OPTIONS | SECRET MOSS      | V2IN1-04656 | VFSTF-VS094 | VEND-04656 | VQND-04656    |
| 006        | 18 X 36    | TILE OPTIONS | BLUSH WORTHY     | V2IN1-04654 | VFSTF-VS091 | VEND-04654 | VQND-04654    |
| 010        | 18 X 36    | TILE OPTIONS | BARBER           | V2IN1-04655 | VFSTF-VS093 | VEND-04655 | VQND-04655    |
| 913        | 12 X 36    | TILE OPTIONS | GRAY EXPOSE      | V2IN1-04675 | VFSTF-VS101 | VEND-04675 | VQND-04675    |
| 302        | 12 X 24    | TILE OPTIONS | PALE BLUSH       | V2IN1-04657 | VFSTF-VS095 | VEND-04657 | VQND-04657    |
| 703        | 12 X 24    | TILE OPTIONS | DEW DROP         | V2IN1-04683 | VFSTF-VS099 | VEND-04683 | VQND-04683    |
| 750        | 12 X 24    | TILE OPTIONS | STAPLE           | V2IN1-04674 | VFSTF-VS100 | VEND-04674 | VQND-04674    |
| 962        | 12 X 24    | TILE OPTIONS | DARK EARTH       | V2IN1-04676 | VFSTF-VS102 | VEND-04676 | VQND-04676    |
| 499        | 12 X 24    | TILE OPTIONS | MERMAID STONE    | V2IN1-04659 | VFSTF-VS097 | VEND-04659 | VQND-04659    |

## PERGO TILE OPTIONS COLLECTION- TECHNICAL DATA SHEET

### PHYSICAL PROPERTIES (FLOATING MULTILAYER MODULAR FLOORING) – 7.0MM GAUGE / 22MIL WEAR LAYER

| Collection       | Plank - Wide  |                         |                             |                           |
|------------------|---|-------------------------|-----------------------------|---------------------------|
| Overall Gauge    | 7.0mm (0.276")  |                         |                             |                           |
| Wear Layer       | 22mil (0.56mm)  |                         |                             |                           |
| Top Layer        | 1.0mm (0.039") LVT  |                         |                             |                           |
| Core             | 5.0mm (0.197") Rigid Core   |                         |                             |                           |
| Core Density     | 2.0. grams / cm <sup>3</sup>  |                         |                             |                           |
| Pad              | 1.0mm (0.039") HDPE   |                         |                             |                           |
| Use              | Light Commercial & Residential  |                         |                             |                           |
| Profile          | Uniclic – Multifit – Mixed Width  |                         |                             |                           |
| Finish           | Enhanced Hard Mineral Urethane  |                         |                             |                           |
| Embossing(s)     | Pale Bush, Secret Moss, Silver Leaf, Staple, Gold Leaf, Grey Expose, Imperial Silver, Mermaid Stone, Barber, Dew Drop, Bennington<br>Dark Earth, Blush Worthy, Coastal Dusk |                         |                             |                           |
| Limited Warranty | Residential – Limited Lifetime / Commercial – Limited 10 Year   |                         |                             |                           |
| Size             | 12"x36" (305mm x 914mm)   | 18"x36" (457mm x 914mm) | 6",12",18"x 36" Mixed Width | 12"x 24" (305mm x 610 mm) |
| Pieces/Cartron   | 6 pcs   | 4 pcs                   | 22 pcs                      | 6 pcs                     |
| Coverage/Cartron | 18.00 Sq Ft (1.67 Sq M)   | 18.00 Sq Ft (1.67 Sq M) | 33.00 Sq Ft (3.06 Sq M)     | 12.00 Sq Ft (1.11 Sq M)   |

### STANDARDS – SAFETY & PERFORMANCE

| Standard   | Description                               | Requirements   | Results                                    |
|------------|---|--|--|
| ASTM F970  | Static Load                               | ≤0.002" at 250 psi   | Passes Requirements                        |
| ASTM F970  | Static Load Limit                         | Test to Limit (±0.005")  | 600 psi                                    |
| ASTM F2199 | Dimensional Stability                     | ≤0.25% / lineal ft.  | Passes Requirements                        |
| ASTM F2421 | Squareness                                | Max 0.010" (0.25mm)  | Passes Requirements                        |
| ISO 24337  | Flatness                                  | F <sub>w</sub> concave ≤0.15 % / F <sub>w</sub> convex ≤0.20 %<br>F <sub>i</sub> concave ≤0.15 % / F <sub>i</sub> convex ≤0.20 % | Passes Requirements<br>Passes Requirements |
| ISO 24337  | Ledging                                   | H <sub>avg</sub> ≤ 0.1 mm / H <sub>Max</sub> 0.15 mm   | Passes Requirements                        |
| ISO 4918   | Castor Wheel Test                         | 25,000 cycles  | Passes Requirements                        |
| ASTM D4060 | Abrasion Resistance                       | Not Applicable (No Official Requirements)  | 100,000 cycles                             |
| ASTM F925  | Chemical Resistance                       | No more than "Slight Change"   | Passes Requirements                        |
| ASTM F1514 | Resistance to Heat                        | Average ΔE < 8.0   | Passes Requirements                        |
| ASTM F1515 | Resistance to Light                       | Average ΔE < 8.0   | Passes Requirements                        |
| ASTM E648  | Critical Radiant Flux (Radiant Panel)     | Class I: ≥ 0.45 W/cm <sup>1</sup>  | Passes Requirements <sup>1</sup>           |
| ASTM E662  | Smoke Density                             | ≤ 450 Flaming & Non-Flaming <sup>2</sup>   | Passes Requirements <sup>2</sup>           |
| ASTM D2047 | Coefficient of Friction (Slip Resistance) | Not Applicable (No Official Requirements)  | ≥ 0.6 (Dry, Wet)                           |
| AATCC 134  | Electrostatic Propensity                  | Not Applicable (No Official Requirements)  | ≤ 2.5 kV Max Avg                           |
| ASTM F963  | Heavy Metals                              | Refer to Standard  | Passes Requirements                        |
| ASTM D7823 | Phthalates                                | Refer to CPSIA <sup>3</sup>  | Passes Requirements                        |

### STANDARDS – SOUND

| Assembly                                | ASTM E90 | ASTM E492 | Results (Remarks)  |
|---|----------|-----------|--|
| 6" Concrete Slab                        | STC 51   | IIC 50    | All tested assemblies pass IBC <sup>4</sup> requirements of<br>STC ≥ 50 and IIC ≥ 50 for multi-story dwellings |
| 8" Concrete Slab                        | STC 53   | IIC 56    |  |
| 6" Concrete Slab with Drop-Ceiling      | STC 60   | IIC 64    |  |
| 8" Concrete Slab with HPPC <sup>5</sup> | STC 63   | IIC 73    |  |

#### Notes

- 1) ASTM E648 - Critical Radiant Flux (Radiant Panel): Passes Requirements for Class I per International Building Code (IBC) 2018 & NFPA 101 Life Safety Code
- 2) ASTM E662 - Smoke Density: 450 is the limit established by many state, county, and/or local building and/or fire codes, but is not set as a limit for (resilient) flooring products nationwide. Thus, Smoke Density requirements for flooring products may vary from jurisdiction to jurisdiction.
- 3) CPSIA = Consumer Product Safety Improvement Act
- 4) IBC = International Building Code
- 5) HPPC = High performance partition construction

Effective: April 6, 2020