

LP200 MOMENTUM

Rigid Core Luxury Plank with COREX™

Product Guide



 PHENIX

A pharr FAMILY COMPANY

For more information visit: <http://www.phenixflooring.com/hard-surfaces>

Lifetime Limited Residential Warranty

Phenix Flooring warrants that for the lifetime from the date of original purchase this Rigid Core Luxury Plank floor:

- Will not stain from normal household consumable items such as food or drink
- Will not wear through the decorative surface (scratches or reduction in gloss level is not considered wear)
- Will not fade as a result of direct sunlight or household lighting
- Will be free of manufacturing defects

If during the inspection the installer or buyer feels the floors is the wrong color, improperly manufactured, is off-grade or is the wrong gloss level, he/she should NOT install the flooring. Please immediately contact the retailer from which the flooring was purchased. No claims will be accepted for flooring which is visibly wrong if such flooring is installed. Installed flooring is deemed to be visibly acceptable. Moisture Warranty Phenix Flooring warrants the Rigid Core Plank flooring in its original manufactured state to the original purchaser from the date of purchase, under normal residential use, that the surface, when properly installed, shall be resistant to damage from normal household spills resulting in discoloration or structural decomposition. Momentum Rigid Core Plank from Phenix is Waterproof. Radiant Heat (Underfloor) Installation, Phenix Flooring warrants to you (the original purchaser) that Momentum Rigid Core Plank may be installed over radiant-heated subfloors provided the surface temperature of the system does not exceed 81 degrees Fahrenheit (27 degrees Celsius), and the relative humidity levels are maintained between 35% and 55%. This warranty, however, does not cover electrical floor heating systems. Before installing over newly constructed radiant heat systems, operate the system at maximum capacity to force any residual moisture from the cementitious topping of the radiant heat system. Then set the thermostat to a comfortable room temperature for the installation. It is recommended that the radiant heat is applied in a gradual manner after installing the Rigid Core Plank flooring. Refer to the radiant heat system's manufacturer recommendations for additional guidance. What you should do if any of the above-listed problems occur: The original residential purchaser should notify their authorized Phenix Flooring dealer from which the original purchase was made of any defect no later than 30 days after discovering the defect but within the same time period of this limited warranty. The original residential purchase must present to that Authorized Phenix Flooring dealer the following items for a limited warranty claim to be considered:

- Valid proof of purchase in the form of sales receipt which establishes proof of purchase.
- The detailed description of the problem and/or a photograph/sample that clearly shows the warranty problem.

What Phenix Flooring will do: If Phenix Flooring honors a claim under this limited warranty, it will authorize repair or replacement at the pro-rated percentage cost of the material. This percentage is determined by the number of years remaining on the warranty and the length of the warranty. For example, if the claim is made 3 years after purchase on a Phenix Flooring product warranted for 15 years, then Phenix Flooring will pay 80% (12/15th) of the material. If professionally installed by a certified luxury vinyl installer, Phenix Flooring will

pay the reasonable labor costs to perform the replacement or repair during the first 3 years from the date of the original purchase. No labor is included for claims later than 36 months after original purchase.

Phenix Flooring US Office Email: claims@phenixflooring.com.

LIMITATIONS AND EXCLUSIONS: If the original design/color/style is no longer available, Phenix Flooring reserves the right to substitute another Phenix Flooring, design of similar structure and value from which the consumer may select. This warranty does not apply to any product or products designated or sold as “B” grade, seconds, closeout or non-standard items. This warranty does not apply to any product or products designated or sold “As Is”. This limited warranty is valid only in North America, is not transferable and extends only to the original purchaser of flooring installed in the house for which was originally installed. The affected area must be visible and cover an area greater than one square inch. The flooring must be installed in accordance with Phenix Flooring recommended installation instructions. This limited warranty will not apply to damage arising from any of the following:

Accidents, abuse or misuse; Extreme heat or cold; Scratching, impact or cutting; Improper workmanship or installation not in accordance with Phenix Flooring installation instructions; Improper maintenance; Improper fabrication; Freight damage; Damages by acts of God; Planks coming apart at the seams because they have been engaged/disengaged more than three times; Installation cost of flooring that contains any manufacturing defect is not covered by this warranty.

Phenix Flooring excludes and will not pay incidental or consequential damages under this warranty. By this, we mean any loss, expense, or damages other than to the flooring itself that may result from a defect in the flooring. No implied warranties extend beyond the term of this written warranty. Phenix Flooring, assumes no liability for incidental or consequential damages. Some states do not allow the exclusion of limitation of incidental or consequential damages. In that case, these exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state. Phenix Flooring, reserves the right to have a representative inspect the floor and remove samples for additional evaluation if needed. Phenix Flooring may repair, refinish or replace any defective product at its sole discretion. As the sole remedy provided by this warranty, any attempt to repair, replace, or refinish prior to Phenix Floorings optional inspection will void this warranty. No installer, retailer, agent or employee of Phenix Flooring has the authority to increase or alter the obligations or limitations of this warranty.

LP200 Momentum Specification Sheet

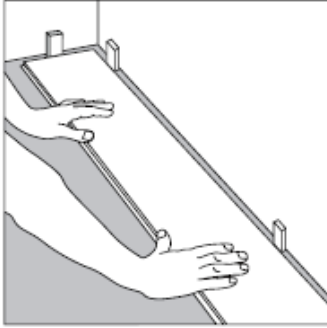
Feature	Momentum by Phenix
Product Type	Corex™ Rigid Core Luxury Plank
Material Composition Summary	Rigid Thermoplastic Extruded Core
Plank Length	47.75" (1212.8mm)
Plank Width	6" (152.4mm)
Backing	Cork 1mm
Total Thickness	5mm (includes 1mm cork backing)
Wear Layer Thickness	0.3mm (12 mil.)
Edge Design	Rolled Edge, 4 Sides
Embossing	Natural Embossed
Acclimation Time	Yes-48 hrs. temperatures between 68° and 77° before installation
Installation Type	SmartLoc™ (snap lock system)
Installation Area with no transitions (LF and SF)	66LF/4356SF
Underlayment Needed	No
IIC Ratings	IIC = 70
Water Resistance	100% Waterproof
Warrantied for Full Bath Installations	Yes
Approved for Basement Installations	Yes
Residential Warranty # of Years	Lifetime
Special Tools Needed	Rubber Mallet Recommended
Finish	UV Quartz Enhanced Protection
Prop 65 Compliant	Yes
Carb 2	Yes
Ortho Phthalate Free	Yes
FloorScore Certified	Yes
<u>Box</u>	
Pieces per Box	17
Square Feet per Box	33.518
Weight per Box	38 lbs.
<u>Pallet</u>	
Boxes per Pallet	60
Square Feet per Pallet	2011.08
Weight per Pallet	2330 lbs.

Available in 10 colors			
<i>Color #</i>	<i>Color Name</i>	<i>Color #</i>	<i>Color Name</i>
100	Espresso	105	Harvest
101	Rustique	106	Barley
102	Chestnut	107	Dune
103	Pecan	108	Driftwood
104	Buckskin	109	Sunset

LP200 Momentum Installation Guide

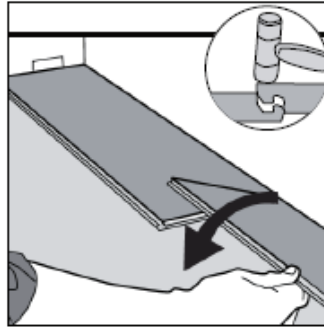
Installation Instructions	Instrucciones de Instalación
<p>Before You Start/ Preparations: Please read all the instructions before you begin the installation. Improper installation will void warranty.</p>	<p>Antes de Empezar: Por favor, lea todas las instrucciones antes de comenzar la instalación. Instalaciones incorrectas anularán la garantía.</p>
<p style="text-align: center;">Important notice</p> <p>After installation, make sure to keep the room within a temperature range of 60°F to 80°F. Excessively high or low temperatures may cause this product to expand or contract and lead to visual defects of the floor that will not be warranted.</p> <p>Installation in areas with sustained direct sunlight: In cases where the flooring is in direct sunlight for much of the day (Sunrooms, etc.) it is recommended that the planks be glued down in those spots/areas. The planks are still clicked together as per the floating installation instructions, but an approved premium Luxury Vinyl flooring adhesive should be used in areas as needed. Be sure to follow the adhesive manufacturer's instructions, including correct trowel size.</p> <p>For the best result, make sure to always work from 2 to 3 cartons at a time mixing the planks during the installation.</p>	<p style="text-align: center;">Aviso importante</p> <p>Después de la instalación asegúrese de mantener el cuarto a una temperatura de entre 60°F a 80°F. Temperaturas muy altas o bajas pueden causar una expansión o contracción de este producto y, por lo tanto, la aparición de defectos visuales no entrarán en garantía.</p> <p>Instalación en áreas con luz solar directa: En los casos donde el suelo está en directa exposición a la luz solar por largo tiempo (cuartos acristalados, etc.) Es recomendable el uso de adhesivo al instalar las planchas en esas áreas. Las planchas deben ser enganchadas entre ellas con el clic como se muestra en las instrucciones de la instalación flotante, pero un adhesivo aprobado de alta calidad para piso Vinílico de Lujo debe ser usado en las áreas donde sea necesario. De seguir las instrucciones del fabricante de pegamento, incluyendo la correcta medida de la paleta.</p> <p>Para un mejor resultado, asegúrese de usar siempre planchas de 2 o 3 cajas mezclándolas en el momento de la instalación.</p>
<p>Calculate the room surface prior to installation and plan an extra 10% of flooring for cutting waste.</p> <p>If the boxes of flooring were exposed over 2 hours to extreme temperatures (under 50°F or over 100°F) within the 12 hours before the installation, acclimation is required. In this case, keep the boards in room temperature for at least 12 hours in unopened package before you start the installation. The room temperature must be maintained consistent between 60°to 80°F before and during installation.</p> <p>For floor surfaces exceeding 4000 ft² and or lengths exceeding 60 ft, use expansion moldings.</p> <p>Inspect your subfloor before you begin. It must be clean and level to 3/16" within a 10 ft span.</p> <p>Although this floor is waterproof, it is not aimed to be used as a moisture barrier. The subfloor must be dry (max 2.5% moisture content - CM method). This product is also not to be installed in areas that have a risk of flooding such as saunas or outdoor areas.</p> <p>If this flooring is intended to be installed over an existing wooden floor, it is recommended to repair any loose boards or squeaks before you begin the installation.</p> <p>With a floating floor you must always ensure you leave a 1/4" gap between walls and fixtures such as pipes and pillars, stairs, etc. These gaps will be covered with trim</p>	<p>Calcule la superficie de la habitación antes de la instalación y prepare un 10% adicional de planchas para cortes residuales.</p> <p>Si las cajas fueron expuestas por más de 2 horas a temperaturas extremas (Bajo 50°F o mas de 100°F) Dentro de las 12 horas antes de la instalación, la aclimatación será necesaria. En este caso, mantenga las planchas a la temperatura del cuarto por lo menos por 12 horas con la caja cerrada antes de la instalación. La temperatura del cuarto debe mantenerse constante entre 60°F a 80°F antes y durante la instalación.</p> <p>Para superficies superiores a 4000 ft² y/o longitudes superiores a 66 ft², debe utilizar juntas de expansión.</p> <p>Inspeccione su subsuelo antes de empezar. Debe estar limpio y nivelado a 3/16" en tramos de 10 ft.</p> <p>Si se pretende instalar este piso sobre un piso existente de madera, se recomienda reparar cualquier tabla suelta o chirridos antes de comenzar la instalación.</p> <p>Con un piso flotante usted siempre debe asegurarse de dejar 1/4" entre las paredes y las partes fijas tales como tuberías y pilares, escaleras, etc. Estos espacios se cubrirán con molduras una vez instaladas las planchas. Nota: Cuando se instala alrededor de tuberías, perforo agujeros de 3/4 " mayor al diámetro de las tuberías.</p>

<p>moldings after the floor is installed. Tip: When installing around pipes, drill the holes 3/4" larger than the diameter of the pipes.</p> <p>Decide the installation direction. It is recommended to install the length direction of the planks parallel to the main light direction.</p> <p>Measure the area to be installed: The board width of the last row shall not be less than 2". If so, adjust the width of the first row to be installed. In narrow hallways, it is recommended to install the floor parallel to the length of the hall.</p> <p>Inspect each individual plank one by one before installation. No claims on surface defects will be accepted after installation.</p> <p>Due to the speed of sudden temperature changes, which has the potential to negatively affect this flooring, it is not recommended to install over any electrical radiant heating system. Installation over electrical radiant heating systems will not be covered by the manufacturer's warranty. Below instructions are for radiant heating systems using water.</p>	<p>Decida la dirección de instalación. Se recomienda realizar la instalación del largo de las planchas en paralelo a la dirección del principal foco de luz.</p> <p>Mida el área donde va a ser instalado: El ancho de la tabla de la última fila no deberá ser inferior a 2". Si es así, ajuste el ancho de la primera fila para un óptima instalación. En pasillos estrechos se recomienda instalar el piso en paralelo a la longitud del mismo.</p> <p>Inspeccione cada plancha una por una antes de la instalación. No se aceptan reclamos de defectos en la superficie después de la instalación.</p> <p>Debido a los cambios bruscos de temperatura, lo cual puede potencialmente de afectar negativamente estos pisos, no se recomienda su instalación sobre sistemas eléctricos de calefacción. La instalación sobre sistemas eléctricos de calefacción no será cubierta por la garantía del fabricante. Las instrucciones siguientes son para sistemas de calefacción de agua.</p>
<p>Ensure the radiant heat surface temperature never exceeds 81°F. Before installing over newly constructed radiant heat systems, operate the system at maximum capacity to force any residual moisture from the cementitious topping of the radiant heat system. The maximum moisture content of the screed is 1.5% (CM method). Shut down the floor heating at least 48 hours prior to installation. Make sure that the temperature in the room is at least 60°F during installation. It is recommended that the radiant heat be applied in a gradual manner after installing the floor. Refer to the radiant heat system's manufacturer recommendations for additional guidance.</p>	<p>Asegúrese de que la temperatura de la superficie caliente nunca supere los 81°F. Antes de instalar sobre sistemas de calefacción nuevos, encienda el sistema a su máxima capacidad para eliminar la humedad residual del relleno de cemento. La humedad máxima de la superficie caliente debe ser 1,5% (método CM). Apague la calefacción por lo menos 48 horas antes de la instalación. Asegúrese de que la temperatura de la habitación sea de al menos 60°F durante la instalación. Se recomienda que el calor de la calefacción sea gradual después de instalar el piso. Consulte con el fabricante de su sistema de calefacción para una orientación adicional.</p>
<p>Tools and supplies required:</p> <ul style="list-style-type: none"> • Spacers • Rubber Mallet • Ruler • Pencil • Tape Measure • Utility Knife 	<p>Herramientas y artículos necesarios</p> <ul style="list-style-type: none"> • Espaciadores • Mazo de goma • Regla • Lápiz • Cinta de medir • Cuchillo



- ① After thoroughly cleaning the subfloor, you should begin laying in the left-hand corner. Place the floorboard 1/4" from the left wall. Use spacers between the wall and the floorboard.

Luego de limpiar bien el subsuelo, comience colocando en la esquina el piso a 1/4" de la pared. Utilice espaciadores entre la pared y el piso.

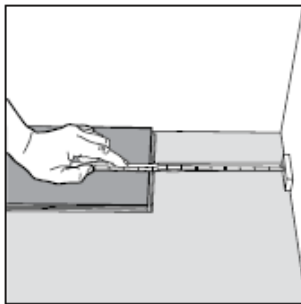


- ② Second Plank, first row. Drop the plank and gently press down the end with a rubber mallet so it firmly locks into the previous plank until both are at the same height. Make sure both planks are perfectly aligned. NOTE: If you notice both planks aren't at the same height or are not well locked together, please follow the disassembling instructions at the bottom of the page, disassemble and check if any debris stuck inside the lock is obstructing.

Segundo Tablón, primera fila. Deje caer la tabla y suavemente presione hacia abajo el extremo con un martillo de goma para que quede firmemente ajustada con la tabla anterior, ambos deben de estar en la misma altura. Asegúrese de que ambas tablas estén perfectamente alineadas. NOTA: Si observa ambas tablas no están a la misma altura o no están bien encajadas juntos, por favor, siga las instrucciones de desmontaje en la parte inferior de la página, desmonte y compruebe si hay algo obstruyendo el cierre.

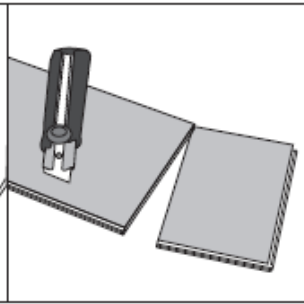
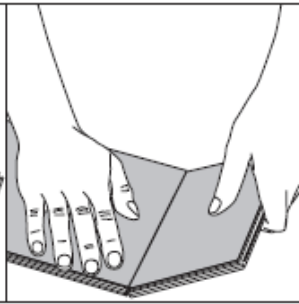
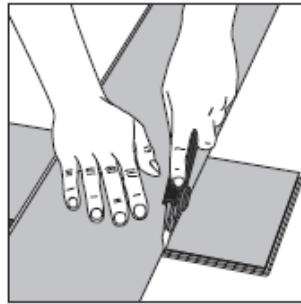
③ WARNING: FAILURE TO PROPERLY LINE UP THE END JOINT AND ATTEMPTING TO FORCE IT IN WHILE OUT OF ALIGNMENT COULD RESULT IN PERMANENT DAMAGE TO THE END JOINT.

ATENCIÓN: EL NO ALINEAR LAS PLANCHAS APROPIADAMENTE Y TRATAR DE FORZARLAS PUEDE CAUSAR DAÑOS PERMANENTES A LAS JUNTAS DEL PRODUCTO.



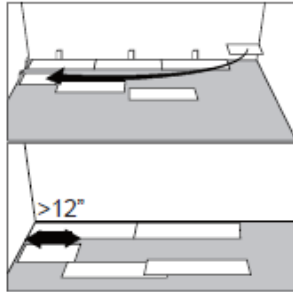
- ④ At the end of the first row, leave an expansion gap of 1/4" to the wall and measure the length of the last plank to fit.

Al final de la ultima línea, dejar un espacio de 1/4" de la pared y medir el largo de la ultima plancha a encajar.



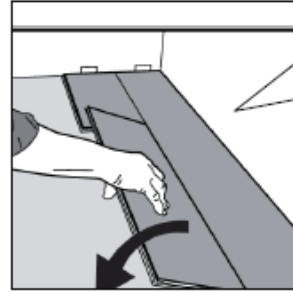
- ⑤ To cut the plank, use a simple utility knife and ruler, and with the top side facing up, cut heavily and several times on the same axis. The knife will not go through the surface but make a deep cut. You can then lift one half of the plank using your other hand to hold down the second placing it very close to the cut. The plank will split naturally.

Para cortar la plancha, use un cuchillo y una regla, y con la cara hacia arriba, cortar duro y repitiendo varias veces en la misma parte. El cuchillo no traspasará la superficie pero hará un corte profundo. Luego se puede levantar una mitad de plancha usando la otra mano para sostener abajo la otra mitad, muy cerca del corte. Así la plancha se separará naturalmente.



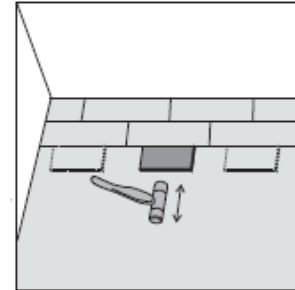
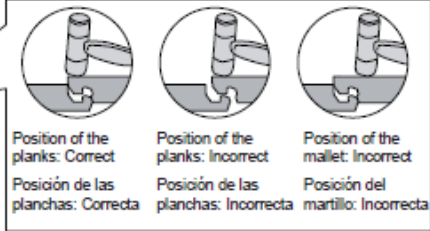
- ⑥ Start the second row with the leftover cut part of the last plank of the previous row. This small plank should measure at least 12". Otherwise, use another plank that should be cut in two. The end joints of each adjoining row should not be closer than 8" to each other.

Comience la segunda fila con la parte cortada de la última tabla de la fila anterior. Este pequeño tablón debe medir al menos 12". De lo contrario, puede usar otro de los tablonetes y debe cortarlo en dos. En cualquier la distancia entre las juntas de los extremos de cada fila contigua no debe ser menor de 8".



- ⑦ Click the long side of the plank into the previous row and place it tight to the short end of the previous plank with an angle of 30 degrees. Drop the plank and gently press down the end with a rubber mallet so it firmly locks into the previous plank until both are at the same height. Make sure both planks are perfectly aligned. NOTE: If you notice both planks aren't at the same height or are not well locked together, please follow the disassembling instructions at the bottom of the page, disassemble and check if any debris stuck inside the lock is obstructing.

Conecte las tablas en el lado largo de las tablas en la fila anterior y colocar ajustado al extremo corto de la tabla anterior. Deje caer gentilmente la tabla y presione el extremo con un mazo de goma para que quede firmemente fijada en la tabla anterior asegurándose de que ambas tablas estén perfectamente alineados. NOTA: Si observa ambas tablas no están a la misma altura o no están bien encajados juntos, por favor, siga las instrucciones de desmontaje en la parte inferior de la página, desmonte y compruebe si hay algo obstruyendo el cierre..

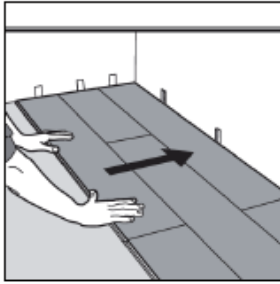


Helpful Hint

- ⑧ After finishing the installation of the row, use scrap pieces and a small hammer or rubber mallet to gently tap the planks into the click of the previous row to make sure they are tightly clicked together and make sure there is no gap between the long side of the planks installed. ANY GAPPING CAN COMPROMISE THE WHOLE INSTALLATION.

Consejo útil

Una vez finalizada la instalación ángulo ángulo de la fila, use trozos residuales y un pequeño martillo o un mazo de goma para golpear ligeramente las planchas dentro del clic de la fila anterior y así asegurar que están estrechamente colocadas dentro del clic y que no hay espacio a lo largo de las planchas instaladas. CUALQUIER ESPACIO ENTRE LAS PLANCHAS PUEDE COMPROMETER TODA LA INSTALACIÓN.



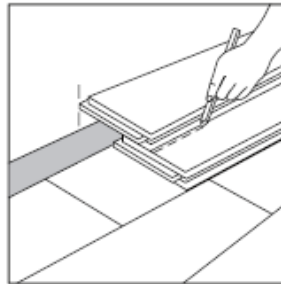
- ⑨ After 2-3 rows. Adjust the distance to the front wall by leaving an expansion gap of 1/4". Always ensure that the end joints are staggered at least 8", both when in the same row as when from one row to the next one.

Después de 2 filas, ajuste la distancia frente a la pared, dejando un espacio de expansión de 1/4". Después de 2-3 filas. Asegúrese siempre que de los extremos de los pisos estén escalonadas al menos 8", tanto cuando está en la misma fila y cuando están en la siguiente fila.



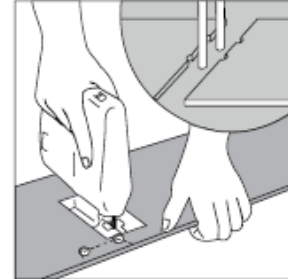
- ⑫ Door molding and skirting: lay a board (with the decorative side down) next to the door molding and as shown in the figure. Then slide the floorboard under molding.

Puerta y zócalo: colocar una tabla (con el lado decorativo hacia abajo) junto a la moldura de la puerta, como se muestra en la figura. Luego, deslice el piso bajo la puerta.



- ⑩ To lay the last row: position a loose board exactly on top of the last row laid. Place another board on top, with the tongue side touching the wall. Draw a line along the edge of this board, to mark the first board. Cut along this line to obtain of the required width. Insert this cut board against the wall. The last row should be at least 2" wide. The spacers can then be removed.

Para instalar la última fila: posicionar una tabla suelta exactamente en la parte superior de la última fila. Coloque la otra tabla en la parte superior, el lado de la lengüeta tocando la pared. Dibuje una línea a lo largo del borde de estas tablas, con el propósito de marcar la primera tabla. Corte a lo largo de la línea para obtener el ancho requerido. Inserte esta tabla cortada contra la pared. La última fila debe ser de al menos 2" de ancho. Los espaciadores se podrán retirar.



- ⑪ Holes for pipes: measure the diameter of the pipe and drill a hole that is 7/8" larger. Saw off a piece as shown in the figure and lay the board in place on the floor. Then lay the sawed-off piece in place.

Agujeros para tuberías: medir el diámetro de la tubería y perforar un agujero de 7/8" de más. Serruche un pedazo, como se muestra en la figura y ponga la pieza en su sitio. Luego, coloque la pieza recortada en su lugar.

Maintenance

- Sweep or vacuum daily using soft bristle attachments.
- Clean up spills and excessive liquids immediately.
- Damp mop as needed and use cleaners recommended with no-wax or oil
- Protect floor from constant direct sunlight. Close blinds or drapes during peak sunlight hours
- Use proper floor protection devices such as felt protectors under furniture
- Use a mat at entrance ways (please ensure the mat doesn't have rubber backing).
- Do not use abrasive cleaners, bleach or wax to maintain the floor.
- Do not drag or slide heavy objects across the floor

Mantenimiento

- Barrer o aspirar a diario.
- Limpiar derrames y exceso de líquidos inmediatamente.
- Un trapero húmedo se puede usar cuando sea necesario; use productos de limpieza recomendados sin cera ni aceite.
- Proteger el suelo de constante luz solar directa. Cerrar cortinas y persianas durante las horas de más sol.
- Utilice la protección adecuada para pisos como trozo de alfombras debajo de los muebles.
- Hay disponibles molduras de coordinación para terminar el trabajo donde se necesitan ajustes de transición.
- No usar limpiadores abrasivos, cloro o cera para la manutención del suelo.
- No arrastre o deslice objetos pesados sobre el piso.

Disassembling / Desmontaje



Separate the whole row by lifting it up delicately at an angle. To separate the planks, leave them flat on the ground and slide them apart. If planks do not separate easy, you can slightly lift up the planks (5°) when sliding them apart.

Separate toda la fila levantándola con delicadeza en un ángulo. Para separar los tablonces, colóquelos en el suelo y sepárelos. Si las planchas no se separan fácilmente, puede levantar ligeramente las planchas a unos 5 grados cuando las esté separando.

COORDINATING MOLDINGS

for

PHENIX

WE CREATE **COORDINATING MOLDINGS**, NOT **PERFECT MATCHES**, BECAUSE YOUR FLOORS AND OUR MOLDINGS USE DIFFERENT PRINTING METHODS & MATERIALS.

The overall flooring assembly thickness refers to the total thickness of all members of the floor installation being laid upon the subfloor. This typically is comprised of the flooring plank, e.g. the underlayment, either attached or loose lay and any additional vapor barriers.

Slim Trim-P29

For Flooring Up to 1/4" (6.35 mm)
3-in-1: Reducer, T-Molding, & End Cap



Slim Trim-P54

For Flooring 1/4-3/8" (6.35-9.5 mm)
3-in-1: Reducer, T-Molding, & End Cap



Slim Trim-P32

For Flooring Up to 3/4" (19 mm)
3-in-1: Reducer, T-Molding, & End Cap



VersaEdge Extra Tall

Stair Nose - 1.5" Height



Quarter Round

Standard



Quarter Round

Moisture Proof



Slim Cap

End Cap



End Cap

Moisture Proof



Reducer

Moisture Proof



T-Molding

Moisture Proof



Versatrack Shim

Used with Versatrack
For Flooring 3/8-1/2" (9.5-12.7 mm)
Optional Use with Reducer, T-Molding, & End Cap



Versatrack

For Flooring 1/4-3/8" (6-9.5 mm)
Optional Use with Reducer, T-Molding, & End Cap



All Moldings are 94" Long
1 Piece minimum

Technical Information

Sizes & Material

Slim Trim

Moisture Proof

Functions as a Reducer, T-Molding, and End Cap.

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: Slim Trim: PVC

SlimTrack

Included with Slim Trim-P29, Slim Cap and Slim Trim-P54

Material: Cold Roll Steel.

Versatrack Shim

1 Included with Slim Trim-P29 & Slim Cap and 2 with Slim Trim-P54

Material: Standard HDF

Dowel

Included with Slim Trim-P32

Material: Polystyrene

VersaEdge Extra Tall

Moisture Proof

Stair Nose - 1.5" Height

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: Aluminum

VT-VEX Shim - Sold Separately

Material: Standard MDF/HDF

Quarter Round

Standard or Moisture Proof

Surface Material: Decorative Paper

Core Material:

Quarter Round: Standard MDF.

Moisture Proof Quarter Round: Exterior Grade Composite Wood Product

Slim Cap

Moisture Proof

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: PVC

End Cap

Moisture Proof

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: Exterior Grade Composite Wood Product

Reducer

Moisture Proof

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: Exterior Grade Composite Wood Product

T-Molding

Moisture Proof

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: Exterior Grade Composite Wood Product

Versatrack (Sold Separately)

To be used with End Cap, Reducer, and T-Molding for flooring 1/4-3/8" (6-9.5mm).

Material: Cold Roll Steel

Versatrack Shim (Sold Separately)

To be used with End Cap, Reducer, and T-Molding in conjunction with the Versatrack for flooring from 3/8-1/2" (9.5-12.7mm).

Material: Standard HDF

