



*Pictured: Capri Plank Brazilian Cherry*

# SOLID Hardwood

A solid hardwood floor is what most people think of when they imagine a hardwood floor. The flooring is just a piece of wood, cut into a plank, and finished as a floor. Solids come in a wide range of lengths, widths, and a few different options in terms of thickness. Generally speaking, the wider the solid plank, the more careful the installation must be done to

avoid cupping in the future. Solids can generally be sanded and refinished at least once in their lifetime. Thicker floors can normally be refinished more times, but realistically it is rare that a floor will need to be refinished too many times. Solid floors have a distinctive look that is very difficult for engineered or manufactured floors to replicate.





*Pictured: Crafted Textures Sunset*

# ENGINEERED Hardwood

Engineered hardwood floors are a modern variation of the traditional hardwood floor. With advancements in technology, floor manufacturers have created a versatile hardwood flooring with amazing stability, making it perfect for wide plank widths and spaces with humidity changes. Engineered hardwood flooring is made of several overlapping layers of wood, with the

top layer being the same wood as a traditional solid hardwood plank. Essentially, if you walk across an engineered floor and then you walk across a solid floor, your feet have touched the same wood. Engineered floors can more easily support wider widths and tend to bow less in longer lengths because of the overlapping grains underneath the surface layer.





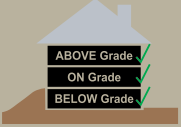
Pictured: Rosecliff Gilded

# ROSECLIFF Series

Edge/End Bevel/Bevel	Species White Ash
Installation Nail, Staple, Glue or Float	Construction Engineered
Thickness 1/2"	Treatment Light Wire-brushed
Width 7-1/2"	Finish 7 Coats UV Cured Polyurethane



- 7-1/2" wide planks display the unique detail of the timber
- White Ash, known for its great strength and hardness
- Light wire brushed surface accentuates the rich graining
- 7 coats of scratch resistant UV-cured polyurethane
- Engineered flooring is suitable for installation on any level of your home







*Pictured: Timeless Textures Tawny*

# TIMELESS TEXTURES Series

Edge/End Micro/Micro	Species Maple, Hickory
Installation Nail, Staple, Glue or Float	Construction Engineered
Thickness 9/16"	Treatment Wire Brushed
Width 5"	Finish Aluminum Oxide



Butternut

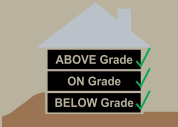


Hazelnut



Tawny

- Handscraped & distressed for a unique look
- Aluminum Oxide Acrylic Urethane coating provides a highly durable finish made to last
- Engineered flooring is suitable for installation on any level of your home







Pictured: Crafted Textures Java

# CRAFTED TEXTURES Series

**Edge/End**  
Micro/Micro

**Installation**  
Nail, Staple,  
Glue or Float

**Thickness**  
1/2"

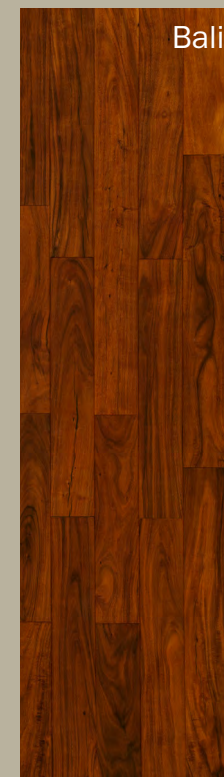
**Width**  
5"

**Species**  
Birch, Hickory,  
Pacific Walnut

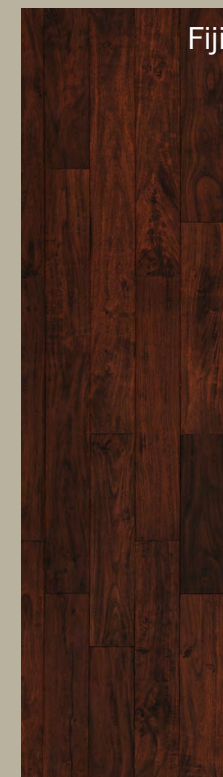
**Construction**  
Engineered

**Treatment**  
Handscraped &  
Distressed

**Finish**  
Aluminum Oxide  
Urethane



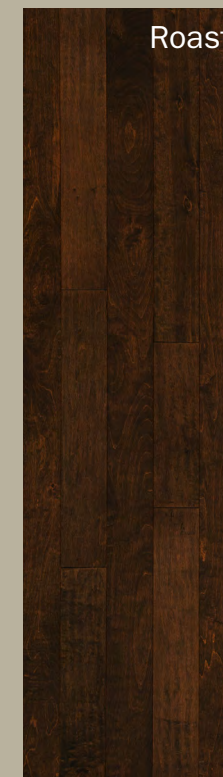
Bali



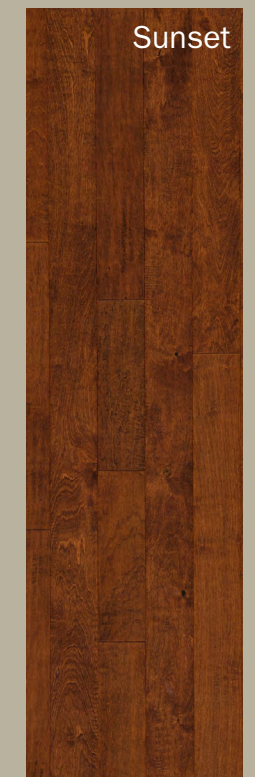
Fiji



Java

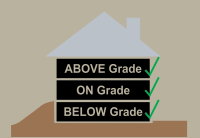
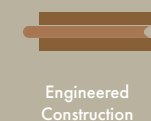


Roast



Sunset

- Handscraped & distressed for a unique look
- Aluminum Oxide Acrylic Urethane coating provides a highly durable finish made to last
- Available in variety of species for the creation of a beautifully unique floor
- Engineered flooring is suitable for installation on any level of your home







Pictured: 7UV Lucerne

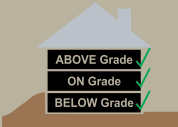
# 7UV Series

Edge/End Micro/Micro	Species European White Oak/ Walnut
Installation Nail, Staple, Glue or Float	Construction Engineered
Thickness 1/2"	Treatment Antiqued
Width 7-1/2"	Finish UV Cured Urethane

\*Premium Select Grade



- 7-1/2" wide planks accentuate the rich grain and detail of the wood
- European White Oak and American Walnut, known for great strength, hardness and beauty
- Light wire brushed surface accentuates the rich graining
- Engineered flooring is suitable for installation on any level of your home







Pictured: Capri Plank Acacia Natural

# CAPRI PLANK Series

Edge/End Micro/Micro	Construction Engineered and Solid
Installation Nail, Staple, Glue or Float	Treatment Wire Brushed
Thickness Varies	Finish UV Cured Aluminum Oxide
Width Varies	

<b>African Mahogany</b> Width: 5" Thickness: 1/2" Lengths: Random up to 7'	<b>Brazilian Pecan</b> Width: 5" Thickness: 1/2" Lengths: Random up to 7'	<b>Brazilian Chestnut Natural</b> Width: 5" Thickness: 3/8" Lengths: Random up to 7'	<b>Santos Mahogany</b> Width: 5" Thickness: 3/8" Lengths: Random up to 7'
<b>Serengeti Teak</b> Width: 5" Thickness: 1/2" Lengths: Random up to 4'	<b>Acacia Natural</b> Width: 5" Thickness: 1/2" Lengths: Random up to 4'	<b>Amendoim Natural</b> Width: 5" Thickness: 1/2" Lengths: Random up to 7'	<b>Brazilian Oak</b> Width: 3-1/4" & 5" Thickness: 3/4" Lengths: Random up to 7'
<b>Brazilian Tigerwood</b> Width: 3-1/4" Thickness: 3/8" Lengths: Random up to 7'	<b>Brazilian Teak</b> Width: 3-1/4" Thickness: 3/8" Lengths: Random up to 7'	<b>Brazilian Walnut</b> Width: 3-1/4" Thickness: 3/8" Lengths: Random up to 7'	<b>Brazilian Cherry</b> * Width: 3-1/4" Thickness: 3/8" Lengths: Random up to 7'

\*Also sold as Solid in 3-1/4" and 5" widths and 3/4" thickness







*Pictured: Capri Plank African Mahogany*