

BJELIN

Vista Oak



GRADING: Multistrip



Hardwood From The
Spačva Forest In Croatia



Vista White Oak

Vista Natural Oak

Vista Brown Oak

PRODUCT DETAILS

PRODUCT Woodura Planks 3.0

STAINING COLORS 3

WOOD TYPE European White Oak

DIMENSIONS 7.9" x 79.9" x 9.2mm

TYPE OF FLOORING Hardened wood

GRADING Multistrip

BEVEL Long and short side

CORE Välinge Compositenkern

VENEER THICKNESS 0.6mm

SURFACE TREATMENT UV cured acrylic

SURFACE TEXTURE Smooth Finish

TRANSITIONS Install 82ft in any direction without transitions

PACKAGING

PLANKS PER PACKAGE 6

AREA PER PACKAGE 25.83 sqft

WEIGHT OF PACKAGE 47.52 lbs

CLASSIFICATION

Classification	Result
SMOKE DENSITY ASTM E662	Passes
CRITICAL RADIANT FLUX ASTM E648	Class 1
THERMAL CONDUCTIVITY ASTM C518	1.2472 Vlu in/h ft2 F
FORMALDEHYDE ASTM D6007	Passes
SLIP RESISTANCE A137.1/A326.3	Wet: 0.73
THERMAL RESISTANCE EN 12667	0.075 (m ² x K)/W
BRINELL HARDNESS EN 1534	8 HB (mv)
IMPACT RESISTANCE EN 14354	EC3
THICKNESS SWELLING EN 14354	<10%
WEAR RESISTANCE EN 14354	>6000 cycles*
SLIP RESISTANCE EN 14342:2013	EU: With slider 55: 66 GB: With slider 96: 62
STEP SOUND REDUCTION WHEN USING 2MM UNDERLAY FOAM EN ISO 10140-3 EN ISO 717-2	18-20 dB

*When tested on a flat surface

LEED SCORE

LEED V4 EQ CREDIT: LOW-EMITTING MATERIALS 1 Point

LEED V4 MR CREDIT: ENVIRONMENTALLY PREFERABLE PRODUCTS 1 Point

LEED V4 MR CREDIT: RESPONSIBLE SOURCING OF RAW MATERIALS 1 Point

LEED V4 MR CREDIT: ENVIRONMENTAL PRODUCT DECLARATIONS 1 Point



woodura[®]
PATENTED SURFACE TECHNOLOGY



800.492.8722
UrbanSurfaces.com

BJELIN

Large Oak



GRADING: Nature



Hardwood From The
Spačva Forest In Croatia



Powder White Oak

Misty White Oak

Natural Oak

Earth Grey Oak

Terra Brown Oak

PRODUCT DETAILS

PRODUCT Woodura Planks 3.0

STAINING COLORS 5

WOOD TYPE European White Oak

DIMENSIONS 7.09" x 78.74" x 9.2mm

TYPE OF FLOORING Hardened wood

GRADING Nature

BEVEL Micro Bevel

CORE Välinge Compositiek core

VENEER THICKNESS 0.6mm

SURFACE TREATMENT UV cured acrylic

SURFACE TEXTURE Brushed finish

TRANSITIONS Install 82ft in any direction without transitions

PACKAGING

PLANKS PER PACKAGE 7

AREA PER PACKAGE 27.125 sqft

WEIGHT OF PACKAGE 50.08lbs

CLASSIFICATION

SMOKE DENSITY

Classification

Result

ASTM E662 Passes

CRITICAL RADIANT FLUX

ASTM E648 Class 1

THERMAL CONDUCTIVITY

ASTM C518 1.2472 Vlu in/h ft2 F

FORMALDEHYDE

ASTM D6007 Passes

SLIP RESISTANCE

A137.1/A326.3 Wet: 0.73

THERMAL RESISTANCE

EN 12667 0.075 (m² x K)/W

BRINELL HARDNESS

EN 1534 8 HB (mv)

IMPACT RESISTANCE

EN 14354 EC3

THICKNESS SWELLING

EN 14354 <10%

WEAR RESISTANCE

EN 14354 >6000 cycles*

SLIP RESISTANCE

EN 14342:2013 EU: With slider 55: 66 GB: With slider 96: 62

STEP SOUND REDUCTION WHEN USING 2MM UNDERLAY FOAM

EN ISO 10140-3 18-20 dB
EN ISO 717-2

*When tested on a flat surface

LEED SCORE

LEED V4 EQ CREDIT: LOW-EMITTING MATERIALS

1 Point

LEED V4 MR CREDIT: ENVIRONMENTALLY PREFERABLE PRODUCTS

1 Point

LEED V4 MR CREDIT: RESPONSIBLE SOURCING OF RAW MATERIALS

1 Point

LEED V4 MR CREDIT: ENVIRONMENTAL PRODUCT DECLARATIONS

1 Point



woodura[®]
PATENTED SURFACE TECHNOLOGY

URBAN
SURFACES

800.492.8722
UrbanSurfaces.com

BJELIN

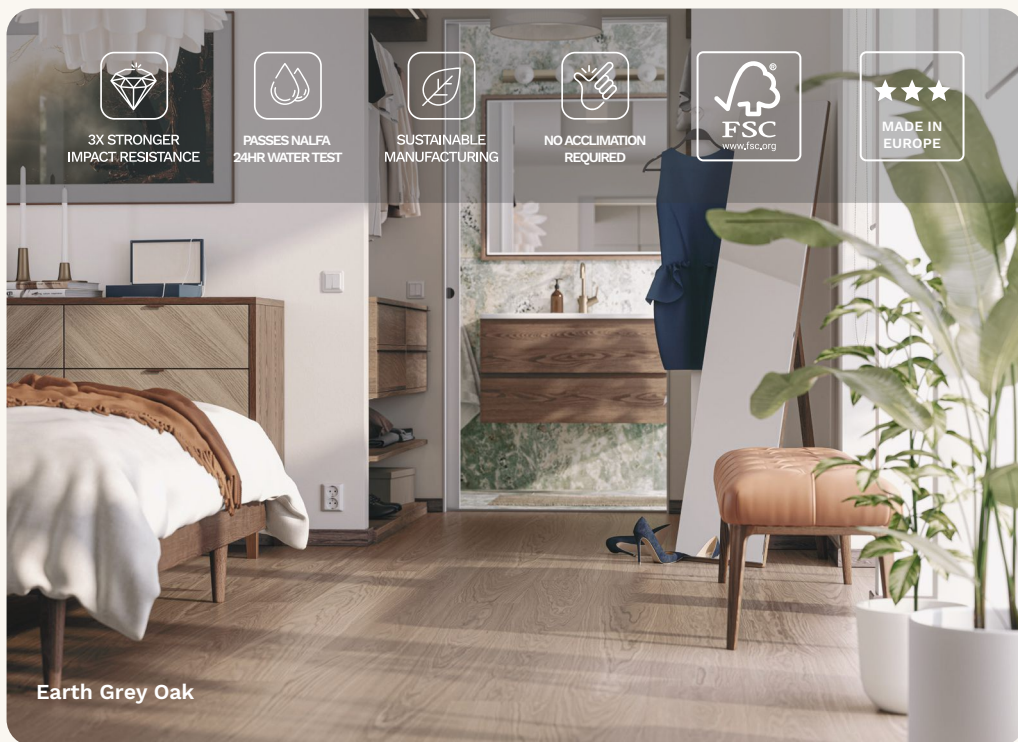
XL Oak



GRADING: Nature



Hardwood From The
Spačva Forest In Croatia



Powder White Oak

Misty White Oak

Natural Oak

Earth Grey Oak

Terra Brown Oak

PRODUCT DETAILS

PRODUCT Woodura Planks 3.0

STAINING COLORS 5

WOOD TYPE European White Oak

DIMENSIONS 8.1" x 86.6" x 11.3mm

TYPE OF FLOORING Hardened wood

GRADING Nature

BEVEL Micro Bevel

CORE Välinge Compositiek core

VENEER THICKNESS 0.6mm

SURFACE TREATMENT UV cured acrylic

SURFACE TEXTURE Brushed finish

TRANSITIONS Install 82ft in any direction without transitions

PACKAGING

PLANKS PER PACKAGE 4

AREA PER PACKAGE 19.51 sqft

WEIGHT OF PACKAGE 43.87 lbs

CLASSIFICATION

	Classification	Result
SMOKE DENSITY	ASTM E662	Passes
CRITICAL RADIANT FLUX	ASTM E648	Class 1
THERMAL CONDUCTIVITY	ASTM C518	1.2472 Vlu in/h ft2 F
FORMALDEHYDE	ASTM D6007	Passes
SLIP RESISTANCE	A137.1/A326.3	Wet: 0.73
THERMAL RESISTANCE	EN 12667	0.07 (m2 x K)/W
BRINELL HARDNESS	EN 1534	10 HB (mv)
IMPACT RESISTANCE	EN 14354	EC3
THICKNESS SWELLING	EN 14354	<8%
WEAR RESISTANCE	EN 14354	>6000 cycles*
SLIP RESISTANCE	EN 14342:2013	EU: With slider 55: 66 GB: With slider 96: 62
STEP SOUND REDUCTION WHEN USING 2MM UNDERLAY FOAM	EN ISO 10140-3 EN ISO 717-2	18-20 dB

*When tested on a flat surface

LEED SCORE

LEED V4 EQ CREDIT: LOW-EMITTING MATERIALS 1 Point

LEED V4 MR CREDIT: ENVIRONMENTALLY PREFERABLE PRODUCTS 1 Point

LEED V4 MR CREDIT: RESPONSIBLE SOURCING OF RAW MATERIALS 1 Point

LEED V4 MR CREDIT: ENVIRONMENTAL PRODUCT DECLARATIONS 1 Point



woodura®
PATENTED SURFACE TECHNOLOGY



800.492.8722
UrbanSurfaces.com

BJELIN

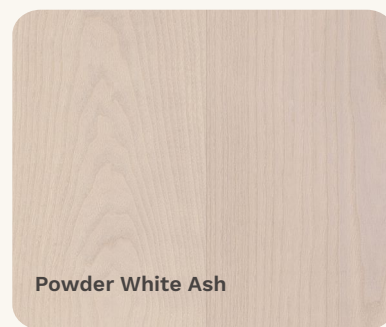
XL Ash



GRADING: Select



European Hardwood



PRODUCT DETAILS

PRODUCT Woodura Planks 3.0

STAINING COLORS 2

WOOD TYPE European Ash

DIMENSIONS 8.1" x 86.6" x 11.3mm

TYPE OF FLOORING Hardened wood

GRADING Select

BEVEL Micro Bevel

CORE Välinge Compositenkern

VENEER THICKNESS 0.6mm

SURFACE TREATMENT UV cured acrylic

SURFACE TEXTURE Smooth finish

TRANSITIONS Install 82ft in any direction without transitions

PACKAGING

PLANKS PER PACKAGE 4

AREA PER PACKAGE 19.51 sqft

WEIGHT OF PACKAGE 43.87 lbs

CLASSIFICATION

	Classification	Result
SMOKE DENSITY	ASTM E662	Passes
CRITICAL RADIANT FLUX	ASTM E648	Class 1
THERMAL CONDUCTIVITY	ASTM C518	1.2472 Vlu in/h ft2 F
FORMALDEHYDE	ASTM D6007	Passes
SLIP RESISTANCE	A137.1/A326.3	Wet: 0.73
THERMAL RESISTANCE	EN 12667	0.07 (m2 x K)/W
BRINELL HARDNESS	EN 1534	10 HB (mv)
IMPACT RESISTANCE	EN 14354	EC3
THICKNESS SWELLING	EN 14354	<8%
WEAR RESISTANCE	EN 14354	>6000 cycles*
SLIP RESISTANCE	EN 14342:2013	EU: With slider 55: 66 GB: With slider 96: 62
STEP SOUND REDUCTION WHEN USING 2MM UNDERLAY FOAM	EN ISO 10140-3 EN ISO 717-2	18-20 dB

*When tested on a flat surface

LEED SCORE

LEED V4 EQ CREDIT: LOW-EMITTING MATERIALS	1 Point
LEED V4 MR CREDIT: ENVIRONMENTALLY PREFERABLE PRODUCTS	1 Point
LEED V4 MR CREDIT: RESPONSIBLE SOURCING OF RAW MATERIALS	1 Point
LEED V4 MR CREDIT: ENVIRONMENTAL PRODUCT DECLARATIONS	1 Point



woodura®

PATENTED SURFACE TECHNOLOGY

URBAN
SURFACES

800.492.8722
UrbanSurfaces.com

BJELIN

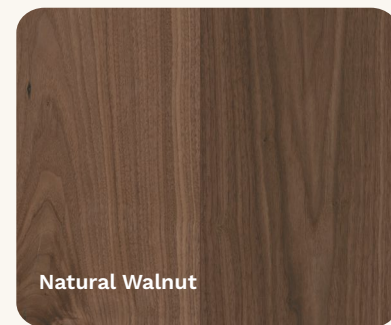
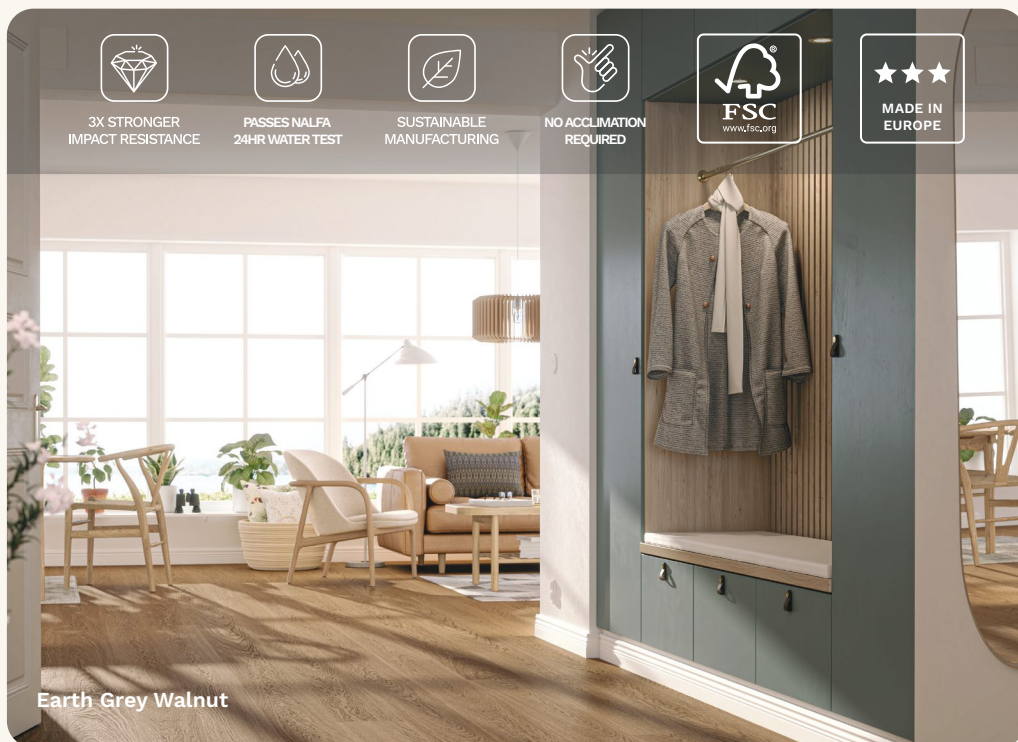
XL Walnut



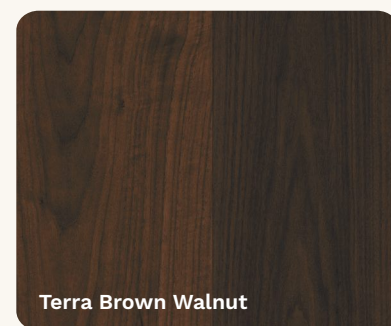
GRADING: Nature



American Walnut



Natural Walnut



Terra Brown Walnut

PRODUCT DETAILS

PRODUCT Woodura Planks 3.0

STAINING COLORS 2

WOOD TYPE American Walnut

DIMENSIONS 8.1" x 86.6" x 11.3mm

TYPE OF FLOORING Hardened wood

GRADING Nature

BEVEL Micro Bevel

CORE Välinge Compositenkern

VENEER THICKNESS 0.6mm

SURFACE TREATMENT UV cured acrylic

SURFACE TEXTURE Smooth finish

TRANSITIONS Install 82ft in any direction without transitions

PACKAGING

PLANKS PER PACKAGE 4

AREA PER PACKAGE 19.51 sqft

WEIGHT OF PACKAGE 43.87 lbs

CLASSIFICATION

	Classification	Result
SMOKE DENSITY	ASTM E662	Passes
CRITICAL RADIANT FLUX	ASTM E648	Class 1
THERMAL CONDUCTIVITY	ASTM C518	1.2472 Vlu in/h ft2 F
FORMALDEHYDE	ASTM D6007	Passes
SLIP RESISTANCE	A137.1/A326.3	Wet: 0.73
THERMAL RESISTANCE	EN 12667	0.07 (m2 x K)/W
BRINELL HARDNESS	EN 1534	10 HB (mv)
IMPACT RESISTANCE	EN 14354	EC3
THICKNESS SWELLING	EN 14354	<8%
WEAR RESISTANCE	EN 14354	>6000 cycles*
SLIP RESISTANCE	EN 14342:2013	EU: With slider 55: 66 GB: With slider 96: 62
STEP SOUND REDUCTION WHEN USING 2MM UNDERLAY FOAM	EN ISO 10140-3 EN ISO 717-2	18-20 dB

*When tested on a flat surface

LEED SCORE

LEED V4 EQ CREDIT: LOW-EMITTING MATERIALS	1 Point
LEED V4 MR CREDIT: ENVIRONMENTALLY PREFERABLE PRODUCTS	1 Point
LEED V4 MR CREDIT: RESPONSIBLE SOURCING OF RAW MATERIALS	1 Point
LEED V4 MR CREDIT: ENVIRONMENTAL PRODUCT DECLARATIONS	1 Point



woodura®
PATENTED SURFACE TECHNOLOGY

URBAN
SURFACES

800.492.8722
UrbanSurfaces.com

BJELIN

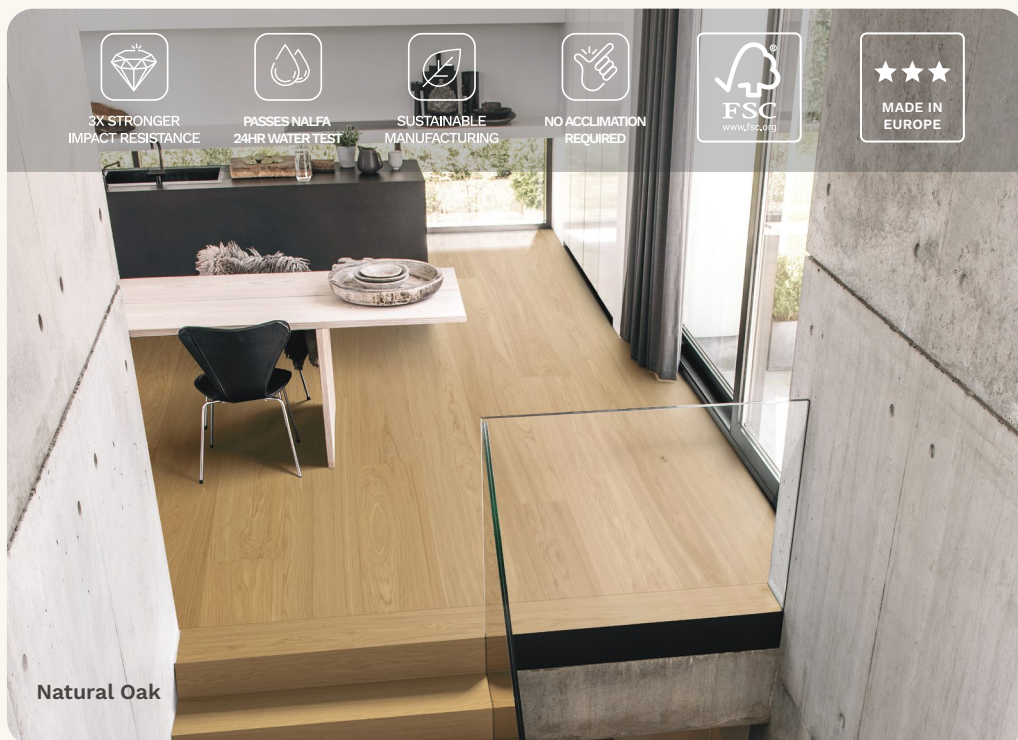
XXL Oak



GRADING: Nature



Hardwood From The
Spačva Forest In Croatia



3X STRONGER
IMPACT RESISTANCE



PASSES NALFA
24HR WATER TEST



SUSTAINABLE
MANUFACTURING



NO ACCLIMATION
REQUIRED



Powder White Oak

Misty White Oak

Natural Oak

Earth Grey Oak

Terra Brown Oak

PRODUCT DETAILS

PRODUCT Woodura Planks 3.0

STAINING COLORS 5

WOOD TYPE European White Oak

DIMENSIONS 10.7" x 93.6" x 11.3mm

TYPE OF FLOORING Hardened wood

GRADING Nature

BEVEL Micro Bevel

CORE Välinge Compositiek core

VENEER THICKNESS 0.6mm

SURFACE TREATMENT UV cured acrylic

SURFACE TEXTURE Brushed finish

TRANSITIONS Install 8 ft in any direction
without transitions

PACKAGING

PLANKS PER PACKAGE 3

AREA PER PACKAGE 20.81 sqft

WEIGHT OF PACKAGE 47.78 lbs

CLASSIFICATION

	Classification	Result
SMOKE DENSITY	ASTM E662	Passes
CRITICAL RADIANT FLUX	ASTM E648	Class 1
THERMAL CONDUCTIVITY	ASTM C518	1.2472 Vlu in/h ft2 F
FORMALDEHYDE	ASTM D6007	Passes
SLIP RESISTANCE	A137.1/A326.3	Wet: 0.73
THERMAL RESISTANCE	EN 12667	0.07 (m2 x K)/W
BRINELL HARDNESS	EN 1534	10 HB (mv)
IMPACT RESISTANCE	EN 14354	EC3
THICKNESS SWELLING	EN 14354	<8%
WEAR RESISTANCE	EN 14354	>6000 cycles*
SLIP RESISTANCE	EN 14342:2013	EU: With slider 55: 66 GB: With slider 96: 62

**STEP SOUND REDUCTION WHEN
USING 2MM UNDERLAY FOAM** EN ISO 10140-3 18-20 dB
EN ISO 717-2

*When tested on a flat surface

LEED SCORE

LEED V4 EQ CREDIT: LOW-EMITTING MATERIALS	1 Point
LEED V4 MR CREDIT: ENVIRONMENTALLY PREFERABLE PRODUCTS	1 Point
LEED V4 MR CREDIT: RESPONSIBLE SOURCING OF RAW MATERIALS	1 Point
LEED V4 MR CREDIT: ENVIRONMENTAL PRODUCT DECLARATIONS	1 Point



woodura®
PATENTED SURFACE TECHNOLOGY

URBAN
SURFACES

800.492.8722
UrbanSurfaces.com

BJELIN

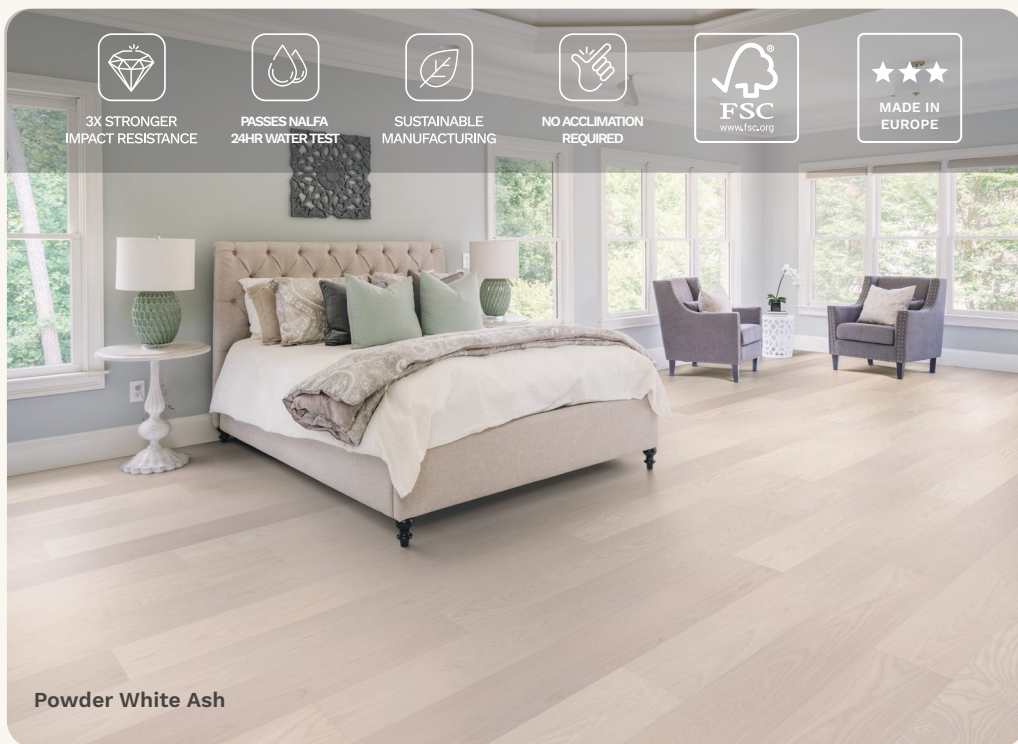
XXL Ash



GRADING: Select



European Hardwood



Powder White Ash



Earth Grey Ash

PRODUCT DETAILS

PRODUCT Woodura Planks 3.0

STAINING COLORS 2

WOOD TYPE European Ash

DIMENSIONS 10.7" x 93.6" x 11.3mm

TYPE OF FLOORING Hardened wood

GRADING Select

BEVEL Micro Bevel

CORE Välinge Compositiek core

VENEER THICKNESS 0.6mm

SURFACE TREATMENT UV cured acrylic

SURFACE TEXTURE Smooth finish

TRANSITIONS Install 82ft in any direction without transitions

PACKAGING

PLANKS PER PACKAGE 3

AREA PER PACKAGE 20.81 sqft

WEIGHT OF PACKAGE 47.78 lbs

CLASSIFICATION

	Classification	Result
SMOKE DENSITY	ASTM E662	Passes
CRITICAL RADIANT FLUX	ASTM E648	Class 1
THERMAL CONDUCTIVITY	ASTM C518	1.2472 Vlu in/h ft2 F
FORMALDEHYDE	ASTM D6007	Passes
SLIP RESISTANCE	A137.1/A326.3	Wet: 0.73
THERMAL RESISTANCE	EN 12667	0.07 (m2 x K)/W
BRINELL HARDNESS	EN 1534	10 HB (mv)
IMPACT RESISTANCE	EN 14354	EC3
THICKNESS SWELLING	EN 14354	<8%
WEAR RESISTANCE	EN 14354	>6000 cycles*
SLIP RESISTANCE	EN 14342:2013	EU: With slider 55: 66 GB: With slider 96: 62
STEP SOUND REDUCTION WHEN USING 2MM UNDERLAY FOAM	EN ISO 10140-3 EN ISO 717-2	18-20 dB

*When tested on a flat surface

LEED SCORE

LEED V4 EQ CREDIT: LOW-EMITTING MATERIALS	1 Point
LEED V4 MR CREDIT: ENVIRONMENTALLY PREFERABLE PRODUCTS	1 Point
LEED V4 MR CREDIT: RESPONSIBLE SOURCING OF RAW MATERIALS	1 Point
LEED V4 MR CREDIT: ENVIRONMENTAL PRODUCT DECLARATIONS	1 Point



woodura®
PATENTED SURFACE TECHNOLOGY

URBAN
SURFACES

800.492.8722
UrbanSurfaces.com

BJELIN

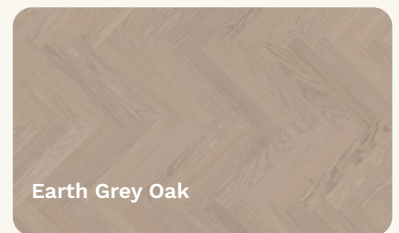
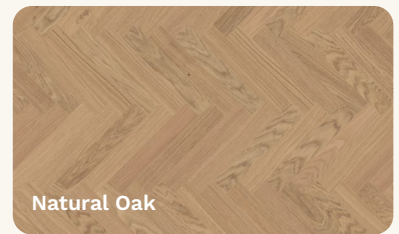
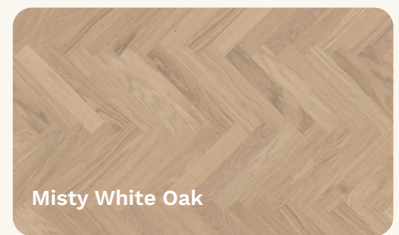
Herringbone Oak



GRADING: Select



Hardwood From The
Spačva Forest In Croatia



PRODUCT DETAILS

PRODUCT	Woodura Planks 3.0
STAINING COLORS	3
WOOD TYPE	European White Oak
DIMENSIONS	3.58" x 21.49" x 11.3mm
TYPE OF FLOORING	Hardened wood
GRADING	Select
BEVEL	Micro Bevel
CORE	Välinge Compositex core
VENEER THICKNESS	0.6mm
SURFACE TREATMENT	UV cured acrylic
SURFACE TEXTURE	Brushed finish
TRANSITIONS	Install 82ft in any direction without transitions

PACKAGING

PLANKS PER PACKAGE	22
AREA PER PACKAGE	11.73 sqft
WEIGHT OF PACKAGE	26.5 lbs

CLASSIFICATION

	Classification	Result
SMOKE DENSITY	ASTM E662	Passes
CRITICAL RADIANT FLUX	ASTM E648	Class 1
THERMAL CONDUCTIVITY	ASTM C518	1.2472 Vlu in/h ft2 F
FORMALDEHYDE	ASTM D6007	Passes
SLIP RESISTANCE	A137.1/A326.3	Wet: 0.73
THERMAL RESISTANCE	EN 12667	0.075 (m ² x K)/W
BRINELL HARDNESS	EN 1534	8 HB (mv)
IMPACT RESISTANCE	EN 14354	EC3
THICKNESS SWELLING	EN 14354	<10%
WEAR RESISTANCE	EN 14354	>6000 cycles*
SLIP RESISTANCE	EN 14342:2013	EU: With slider 55: 66 GB: With slider 96: 62

STEP SOUND REDUCTION WHEN USING 2MM UNDERLAY FOAM	EN ISO 10140-3 EN ISO 717-2	18-20 dB
--	--------------------------------	----------

*When tested on a flat surface

LEED SCORE

LEED V4 EQ CREDIT: LOW-EMITTING MATERIALS	1 Point
LEED V4 MR CREDIT: ENVIRONMENTALLY PREFERABLE PRODUCTS	1 Point
LEED V4 MR CREDIT: RESPONSIBLE SOURCING OF RAW MATERIALS	1 Point
LEED V4 MR CREDIT: ENVIRONMENTAL PRODUCT DECLARATIONS	1 Point



woodura®
PATENTED SURFACE TECHNOLOGY



800.492.8722
UrbanSurfaces.com

BJELIN

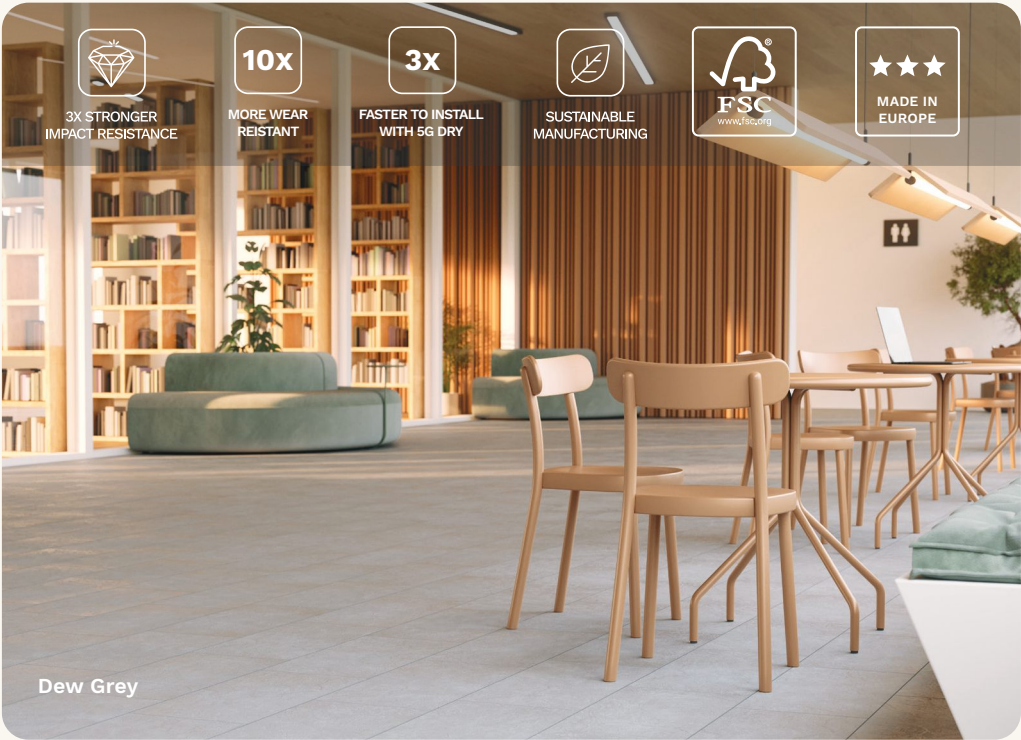
Nadura Tile



GRADING: Tile

CLASS
34

Rated for Heavy-Duty
Commercial Use



Dew Grey

Storm Grey

Eclipse Grey

PRODUCT DETAILS

PRODUCT Nadura Tile

STAINING COLORS 3

DIMENSIONS 11" x 22.9" x 10.5mm

GRADING Tile

BEVEL Decorative Groove

CORE Välinge Compositiek core

VENEER THICKNESS 0.4mm

SURFACE TREATMENT UV cured acrylic

SURFACE TEXTURE Soft Slate

TRANSITIONS Install 82ft in any direction without transitions

PACKAGING

PLANKS PER PACKAGE 8

AREA PER PACKAGE 13.99 sqft

WEIGHT OF PACKAGE 29.1 lbs

CLASSIFICATION

SMOKE DENSITY

Classification

ASTM E662

Result

Passes

CRITICAL RADIANT FLUX

ASTM E648

Class 1

THERMAL CONDUCTIVITY

ASTM C518

1.2472 Vlu in/h ft2 F

FORMALDEHYDE

ASTM D6007

Passes

SLIP RESISTANCE

A137.1/A326.3

Wet: 0.73

THERMAL RESISTANCE

EN 12667

0.075 (m² x K)/W

BRINELL HARDNESS

EN 1534

8 HB (mv)

IMPACT RESISTANCE

EN 14354

EC3

THICKNESS SWELLING

EN 14354

<10%

WEAR RESISTANCE

EN 14354

>6000 cycles*

SLIP RESISTANCE

EN 14342:2013

EU: With slider 55: 66
GB: With slider 96: 62

**STEP SOUND REDUCTION WHEN
USING 2MM UNDERLAY FOAM**

EN ISO 10140-3
EN ISO 717-2

18-20 dB

*When tested on a flat surface

LEED SCORE

**LEED V4 EQ CREDIT:
LOW-EMITTING MATERIALS**

1 Point

**LEED V4 MR CREDIT:
ENVIRONMENTALLY
PREFERABLE PRODUCTS**

1 Point

**LEED V4 MR CREDIT:
RESPONSIBLE SOURCING
OF RAW MATERIALS**

1 Point

**LEED V4 MR CREDIT:
ENVIRONMENTAL
PRODUCT DECLARATIONS**

1 Point



woodura®
PATENTED SURFACE TECHNOLOGY

URBAN
SURFACES

800.492.8722
UrbanSurfaces.com