

# RIVA MAX

**Name:** Pearl

**Width:** 10"

**Grade:** Select



## Product Description

This product has been manufactured according to the European Norm EN13489. Product: Multilayer Parquet Oak Plank.

## Composition

Structure composed by a Birch Phenolic Plywood and an Oak Plank Top Layer, both elements glued with polyvinyl acetate adhesives, being in accordance to the qualification CARB2.

## Dimensions

Total Thickness (")	5/8" (16 mm)
Top Layer Thickness (mm)	4 mm (nominal)
Plywood Thickness (mm)	12 mm
Length (ft)	6-8'
Width (in)	10"

## Dimensional Tolerances (EN 13647)

Length: Nominal  $\pm$  0.1%

Width: Nominal  $\pm$  0.2%

Cupping: 0.2% of nominal width.

Banana: 0.1% nominal length

## Grade

Select, Solid knots up to 10mm permitted in less than 10% of the material. Open knots with fill, not permitted. Repaired cracks or splits within the planks are not permitted. Natural color variation is to be expected. Sapwood may be present and allowed if the color blends into the plank. No bleached sapwood allowed.

## Finished

Bona® Ultra Matt Lacquer

## Impact Resistance

Ø medium of deep 8.59 mm

## Dimensional Stability (EN-1910):

Movement  $\leq$  0.29%

## Formaldehyde Emission (EN-120)

E0. CARB2 Comply

## Thermal conductivity (UNE-92-202)

0.14W/moK

## Noise & Impact Isolation (UNE-EN-ISO 140-8)

$\Delta$ Lw: 17 dB

## Fire Reaction (UNE 23727)

Cfl-S1

## Profiling System

Tongue & Groove, beveled 2 sides

## Warranty

[www.rivaspain.com](http://www.rivaspain.com)

## Maintenance Instructions

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## Finished

Bona® Ultra Matt Lacquer

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Ø medium of deep 8.59 mm

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Movement  $\leq$  0.29%

## Formaldehyde Emission (EN-120)

E0. CARB2 Comply

## Thermal conductivity (UNE-92-202)

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## Noise & Impact Isolation (UNE-EN-ISO 140-8)

$\Delta$ Lw: 17 dB

## Fire Reaction (UNE 23727)

Cfl-S1

## Profiling System

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## Warranty

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# RIVA\MAX

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# RIVA MAX

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## Finished

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## Impact Resistance

Ø medium of deep 8.59 mm

## Dimensional Stability (EN-1910):

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## Formaldehyde Emission (EN-120)

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## Thermal conductivity (UNE-92-202)

0.14W/moK

## Noise & Impact Isolation (UNE-EN-ISO 140-8)

$\Delta$ Lw: 17 dB

## Fire Reaction (UNE 23727)

Cfl-S1

## Profiling System

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## Warranty

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## Thermal conductivity (UNE-92-202)

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$\Delta$ Lw: 17 dB

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## Warranty

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## Maintenance Instructions

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# RIVA\MAX

**Name:** Krypton

**Width:** 10"

**Grade:** Select



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$\Delta$ Lw: 17 dB

## Fire Reaction (UNE 23727)

Cfl-S1

## Profiling System

Tongue & Groove, beveled 2 sides

## Warranty

[www.rivaspain.com](http://www.rivaspain.com)

## Maintenance Instructions

[www.rivaspain.com](http://www.rivaspain.com)



# RIVA MAX

**Name:** Krypton

**Width:** 10"

**Grade:** Character



## Product Description

This product has been manufactured according to the European Norm EN13489. Product: Multilayer Parquet Oak Plank.

## Composition

Structure composed by a Birch Phenolic Plywood and an Oak Plank Top Layer, both elements glued with polyvinyl acetate adhesives, being in accordance to the qualification CARB2.

## Dimensions

Total Thickness (")	5/8" (16 mm)
Top Layer Thickness (mm)	4 mm (nominal)
Plywood Thickness (mm)	12 mm
Length (ft)	6-8'
Width (in)	10"

## Dimensional Tolerances (EN 13647)

Length: Nominal  $\pm$  0.1%

Width: Nominal  $\pm$  0.2%

Cupping: 0.2% of nominal width.

Banana: 0.1% nominal length

## Grade

Character Solid knots up to 3" (70mm) permitted. Open knots with fill less than 2" (50mm) permitted. Repaired cracks or splits within the planks are permitted. No filled cracks/splits on the ends of the planks. Natural color variation is to be expected. Sapwood may be present and allowed if the color blends into the plank. No bleached sapwood allowed.

## Finished

Bona® Ultra Matt Lacquer

## Impact Resistance

Ø medium of deep 8.59 mm

## Dimensional Stability (EN-1910):

Movement  $\leq$  0.29%

## Formaldehyde Emission (EN-120)

E0. CARB2 Comply

## Thermal conductivity (UNE-92-202)

0.14W/moK

## Noise & Impact Isolation (UNE-EN-ISO 140-8)

$\Delta$ Lw: 17 dB

## Fire Reaction (UNE 23727)

Cfl-S1

## Profiling System

Tongue & Groove, beveled 2 sides

## Warranty

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## Maintenance Instructions

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# RIVA MAX

**Name:** Amber

**Width:** 10"

**Grade:** Select



## Product Description

This product has been manufactured according to the European Norm EN13489. Product: Multilayer Parquet Oak Plank.

## Composition

Structure composed by a Birch Phenolic Plywood and an Oak Plank Top Layer, both elements glued with polyvinyl acetate adhesives, being in accordance to the qualification CARB2.

## Dimensions

Total Thickness (")	5/8" (16 mm)
Top Layer Thickness (mm)	4 mm (nominal)
Plywood Thickness (mm)	12 mm
Length (ft)	6-8'
Width (in)	10"

## Dimensional Tolerances (EN 13647)

Length: Nominal  $\pm$  0.1%

Width: Nominal  $\pm$  0.2%

Cupping: 0.2% of nominal width.

Banana: 0.1% nominal length

## Grade

Select, Solid knots up to 10mm permitted in less than 10% of the material. Open knots with fill, not permitted. Repaired cracks or splits within the planks are not permitted. Natural color variation is to be expected. Sapwood may be present and allowed if the color blends into the plank. No bleached sapwood allowed.

## Finished

Bona® Ultra Matt Lacquer

## Impact Resistance

Ø medium of deep 8.59 mm

## Dimensional Stability (EN-1910):

Movement  $\leq$  0.29%

## Formaldehyde Emission (EN-120)

E0. CARB2 Comply

## Thermal conductivity (UNE-92-202)

0.14W/moK

## Noise & Impact Isolation (UNE-EN-ISO 140-8)

$\Delta$ Lw: 17 dB

## Fire Reaction (UNE 23727)

Cfl-S1

## Profiling System

Tongue & Groove, beveled 2 sides

## Warranty

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## Maintenance Instructions

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# RIVA MAX

**Name:** Amber

**Width:** 10"

**Grade:** Character



## Product Description

This product has been manufactured according to the European Norm EN13489. Product: Multilayer Parquet Oak Plank.

## Composition

Structure composed by a Birch Phenolic Plywood and an Oak Plank Top Layer, both elements glued with polyvinyl acetate adhesives, being in accordance to the qualification CARB2.

## Dimensions

Total Thickness (")	5/8" (16 mm)
Top Layer Thickness (mm)	4 mm (nominal)
Plywood Thickness (mm)	12 mm
Length (ft)	6-8'
Width (in)	10"

## Dimensional Tolerances (EN 13647)

Length: Nominal  $\pm$  0.1%

Width: Nominal  $\pm$  0.2%

Cupping: 0.2% of nominal width.

Banana: 0.1% nominal length

## Grade

Character Solid knots up to 3" (70mm) permitted. Open knots with fill less than 2" (50mm) permitted. Repaired cracks or splits within the planks are permitted. No filled cracks/splits on the ends of the planks. Natural color variation is to be expected. Sapwood may be present and allowed if the color blends into the plank. No bleached sapwood allowed.

## Finished

Bona® Ultra Matt Lacquer

## Impact Resistance

Ø medium of deep 8.59 mm

## Dimensional Stability (EN-1910):

Movement  $\leq$  0.29%

## Formaldehyde Emission (EN-120)

E0. CARB2 Comply

## Thermal conductivity (UNE-92-202)

0.14W/moK

## Noise & Impact Isolation (UNE-EN-ISO 140-8)

$\Delta$ Lw: 17 dB

## Fire Reaction (UNE 23727)

Cfl-S1

## Profiling System

Tongue & Groove, beveled 2 sides

## Warranty

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## Maintenance Instructions

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# RIVA\MAX

**Name:** Cigar

**Width:** 10"

**Grade:** Select



## Product Description

This product has been manufactured according to the European Norm EN13489. Product: Multilayer Parquet Oak Plank.

## Composition

Structure composed by a Birch Phenolic Plywood and an Oak Plank Top Layer, both elements glued with polyvinyl acetate adhesives, being in accordance to the qualification CARB2.

## Dimensions

Total Thickness (")	5/8" (16 mm)
Top Layer Thickness (mm)	4 mm (nominal)
Plywood Thickness (mm)	12 mm
Length (ft)	6-8'
Width (in)	10"

## Dimensional Tolerances (EN 13647)

Length: Nominal  $\pm$  0.1%

Width: Nominal  $\pm$  0.2%

Cupping: 0.2% of nominal width.

Banana: 0.1% nominal length

## Grade

Select, Solid knots up to 10mm permitted in less than 10% of the material. Open knots with fill, not permitted. Repaired cracks or splits within the planks are not permitted. Natural color variation is to be expected. Sapwood may be present and allowed if the color blends into the plank. No bleached sapwood allowed.

## Finished

Bona® Ultra Matt Lacquer

## Impact Resistance

Ø medium of deep 8.59 mm

## Dimensional Stability (EN-1910):

Movement  $\leq$  0.29%

## Formaldehyde Emission (EN-120)

E0. CARB2 Comply

## Thermal conductivity (UNE-92-202)

0.14W/moK

## Noise & Impact Isolation (UNE-EN-ISO 140-8)

$\Delta$ Lw: 17 dB

## Fire Reaction (UNE 23727)

Cfl-S1

## Profiling System

Tongue & Groove, beveled 2 sides

## Warranty

[www.rivaspain.com](http://www.rivaspain.com)

## Maintenance Instructions

[www.rivaspain.com](http://www.rivaspain.com)



# RIVA\MAX

**Name:** Cigar

**Width:** 10"

**Grade:** Character



## Product Description

This product has been manufactured according to the European Norm EN13489. Product: Multilayer Parquet Oak Plank.

## Composition

Structure composed by a Birch Phenolic Plywood and an Oak Plank Top Layer, both elements glued with polyvinyl acetate adhesives, being in accordance to the qualification CARB2.

## Dimensions

Total Thickness (")	5/8" (16 mm)
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Banana: 0.1% nominal length

## Grade

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## Finished

Bona® Ultra Matt Lacquer

## Impact Resistance

Ø medium of deep 8.59 mm

## Dimensional Stability (EN-1910):

Movement  $\leq$  0.29%

## Formaldehyde Emission (EN-120)

E0. CARB2 Comply

## Thermal conductivity (UNE-92-202)

0.14W/moK

## Noise & Impact Isolation (UNE-EN-ISO 140-8)

$\Delta$ Lw: 17 dB

## Fire Reaction (UNE 23727)

Cfl-S1

## Profiling System

Tongue & Groove, beveled 2 sides

## Warranty

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## Maintenance Instructions

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