RIVA \ CLADDING

Format: Narrow slat
Species: White oak
Color: Crystal

Product description

Add depth and personality to interior spaces with this decorative covering that will turn any room into a distinctive area. Usually found in living rooms or interior walls, its benefits include insulation and noise reduction. A work of art on its own!

Dimensions

Total thickness	7/8" (22mm)
Width	3 3/4" (96mm)
Length (ft)	10' (118")

Dimensional tolerances (EN 13647)

Length: Nominal ± 0.1%

Width: Nominal ± 0.2%

Cupping: 0.2% of nominal width

Banana: 0.1% nominal length

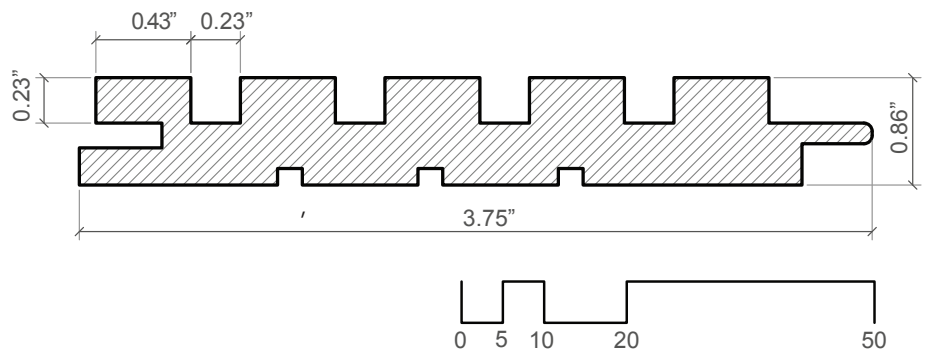|	
Construction	Solid
Finish	Water based varnish
Dimensional stability (EN-1910):	Movement ≤ 0.29%
Formaldehyde emission (EN-120)	E0. CARB2 comply
Noise & impact isolation (UNE-EN-ISO 140-8)	ΔLw: 17 dB
Fire reaction (UNE 23727)	Cfl-S1
Profiling system	Tongue & groove, beveled 2 sides

0.43"   0.23"

0.23"

0.86"

3.75"

0   5   10   20   50

CE

CERTIFIED IQNet MANAGEMENT SYSTEM

CERTIFIED IQNet QUALITY SYSTEM

AENOR GESTIÓN AMBIENTAL ISO 14001 GA - 2000/0025

AENOR GESTIÓN DE LA CALIDAD ISO 9001 ER - 0011/1991

A 29-1-1 Sello de calidad AiTiM

RIVA\CLADDING

Format: Narrow slat
Species: White oak
Color: Pearl

Product description

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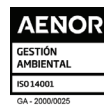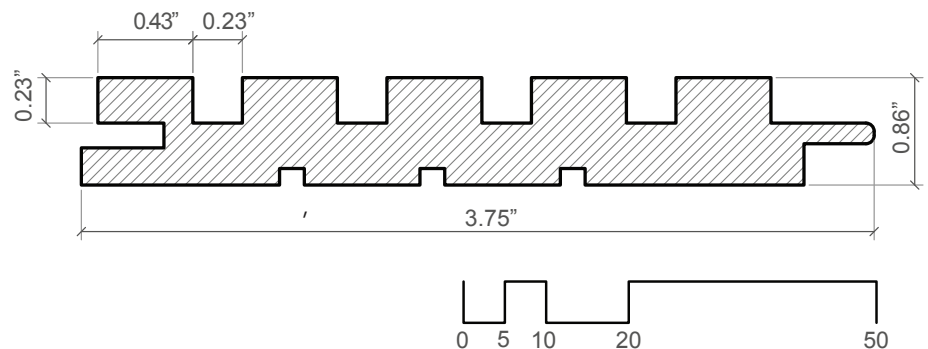|	
Construction	Solid
Finish	Water based varnish
Dimensional stability (EN-1910):	Movement ≤ 0.29%
Formaldehyde emission (EN-120)	E0. CARB2 comply
Noise & impact isolation (UNE-EN-ISO 140-8)	ΔLw: 17 dB
Fire reaction (UNE 23727)	Cfl-S1
Profiling system	Tongue & groove, beveled 2 sides

0.43"   0.23"
0.23"
0.86"
3.75"

0   5   10   20   50

RIVA\CLADDING

Format: Narrow slat
Species: Walnut
Color: Walnut

Product description

Add depth and personality to interior spaces with this decorative covering that will turn any room into a distinctive area. Usually found in living rooms or interior walls, its benefits include insulation and noise reduction. A work of art on its own!

Dimensions

Total thickness	7/8" (22mm)
Width	3 3/4" (96mm)
Length (ft)	10' (118")

Dimensional tolerances (EN 13647)

Length: Nominal ± 0.1%

Width: Nominal ± 0.2%

Cupping: 0.2% of nominal width

Banana: 0.1% nominal length

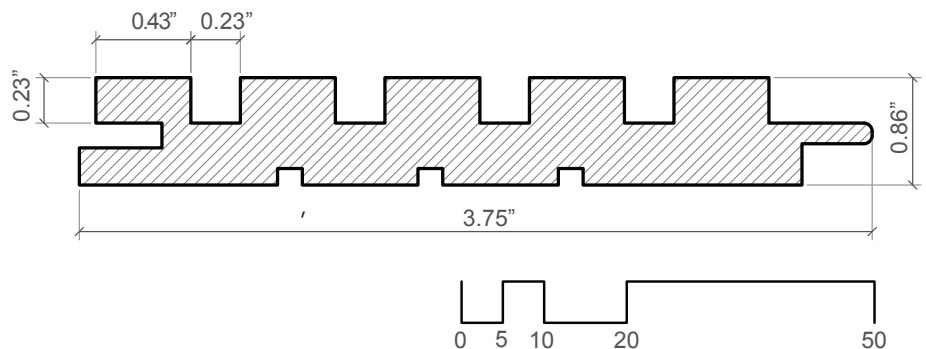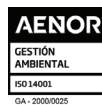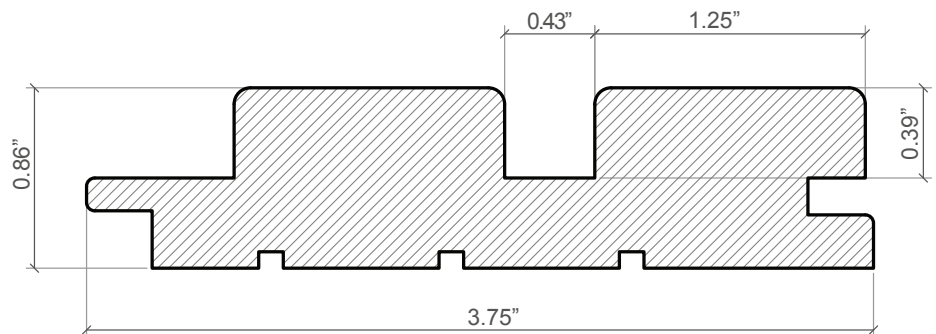| Construction	Solid
Finish	Water based varnish
Dimensional stability (EN-1910):	Movement ≤ 0.29%
Formaldehyde emission (EN-120)	E0. CARB2 comply
Noise & impact isolation (UNE-EN-ISO 140-8)	ΔLw: 17 dB
Fire reaction (UNE 23727)	Cfl-S1
Profiling system	Tongue & groove, beveled 2 sides

0.43" 0.23"

0.23"

0.86"

3.75"

0 5 10 20 50

RIVA\CLADDING

Format: Wide slat
Species: White oak
Color: Crystal

Product description

Add depth and personality to interior spaces with this decorative covering that will turn any room into a distinctive area. Usually found in living rooms or interior walls, its benefits include insulation and noise reduction. A work of art on its own!

Dimensions

Total thickness	7/8" (22mm)
Width	3 3/4" (96mm)
Length (ft)	10' (118")

Dimensional toletances (EN 13647)

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Cupping: 0.2% of nominal width

Banana: 0.1% nominal length

Construction	Solid
Finish	Water based varnish
Dimensional stability (EN-1910)	Movement ≤ 0.29%
Formaldehyde emission (EN-120)	E0. CARB2 comply
Noise & impact isolation (UNE-EN-ISO 140-8)	ΔLw: 17 dB
Fire reaction (UNE 23727)	Cfl-S1
Profiling system	Tongue & groove, beveled 2 sides

0.43"   1.25"

0.86"   0.39"

3.75"

0 5 10   20   50

RIVA SPAIN

WWW.RIVASPAIN.COM

RIVA\CLADDING

Format: Wide slat

Species: White oak

Color: Pearl

Product description

Add depth and personality to interior spaces with this decorative covering that will turn any room into a distinctive area. Usually found in living rooms or interior walls, its benefits include insulation and noise reduction. A work of art on its own!

Dimensions

Total thickness	7/8" (22mm)
Width	3 3/4" (96mm)
Length (ft)	10' (118")

Dimensional tolerances (EN 13647)

Length: Nominal ± 0.1%

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Cupping: 0.2% of nominal width

Banana: 0.1% nominal length

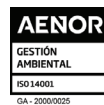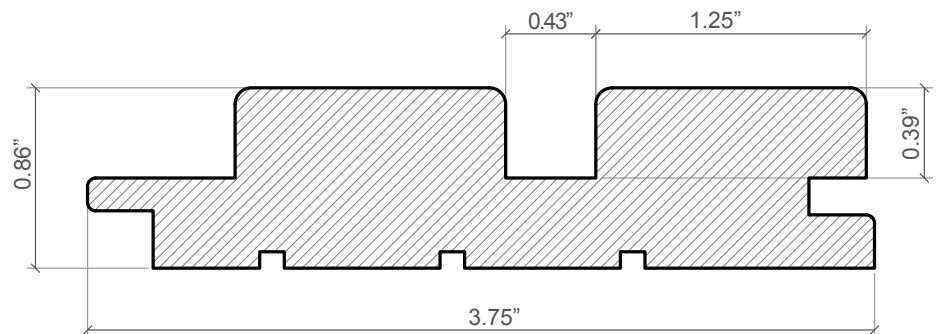|	
Construction	Solid
Finish	Water based varnish
Dimensional stability (EN-1910)	Movement ≤ 0.29%
Formaldehyde emission (EN-120)	E0. CARB2 comply
Noise & impact isolation (UNE-EN-ISO 140-8)	ΔLw: 17 dB
Fire reaction (UNE 23727)	Cfl-S1
Profiling system	Tongue & groove, beveled 2 sides

0.43" 1.25" 0.39" 0.86" 3.75"

0 5 10 20 50

RIVA\CLADDING

Format: Wide slat
Species: Walnut
Color: Walnut

Product description

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Dimensions

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Width	3 3/4" (96mm)
Length (ft)	10' (118")

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Cupping: 0.2% of nominal width

Banana: 0.1% nominal length

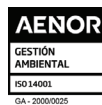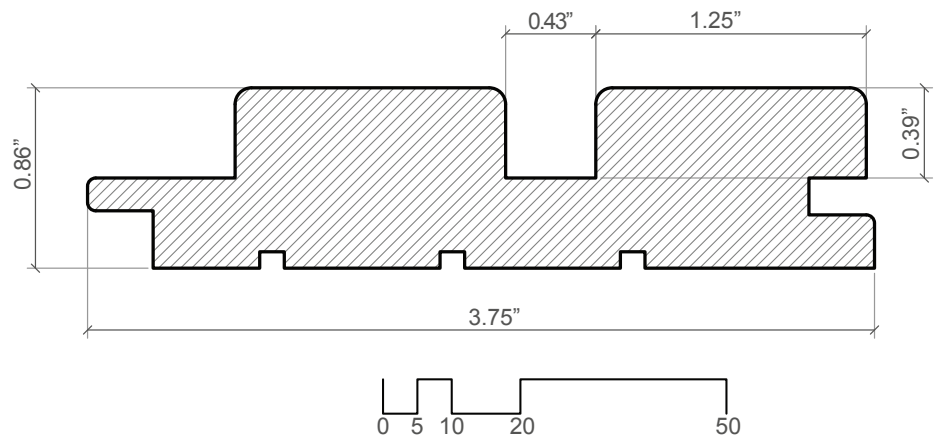|	
Construction	Solid
Finish	Water based varnish
Dimensional stability (EN-1910)	Movement ≤ 0.29%
Formaldehyde emission (EN-120)	E0. CARB2 comply
Noise & impact isolation (UNE-EN-ISO 140-8)	ΔLw: 17 dB
Fire reaction (UNE 23727)	Cfl-S1
Profiling system	Tongue & groove, beveled 2 sides

0.43"   1.25"

0.39"

0.86"

3.75"

0 5 10   20   50

RIVA\CLADDING

Format: Regular slat
Species: White oak
Color: Crystal

Product description

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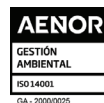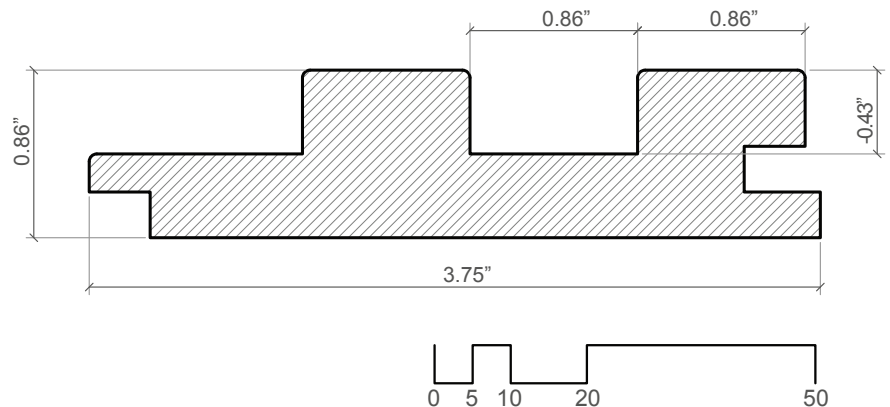|	
Construction	Solid
Finish	Water based varnish
Dimensional stability (EN-1910)	Movement ≤ 0.29%
Formaldehyde emission (EN-120)	E0. CARB2 comply
Noise & impact isolation (UNE-EN-ISO 140-8)	ΔLw: 17 dB
Fire reaction (UNE 23727)	Cfl-S1
Profiling system	Tongue & groove, beveled 2 sides

www.rivaspain.com

RIVA\CLADDING

Format: Regular slat
Species: White oak
Color: Pearl

Product description

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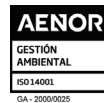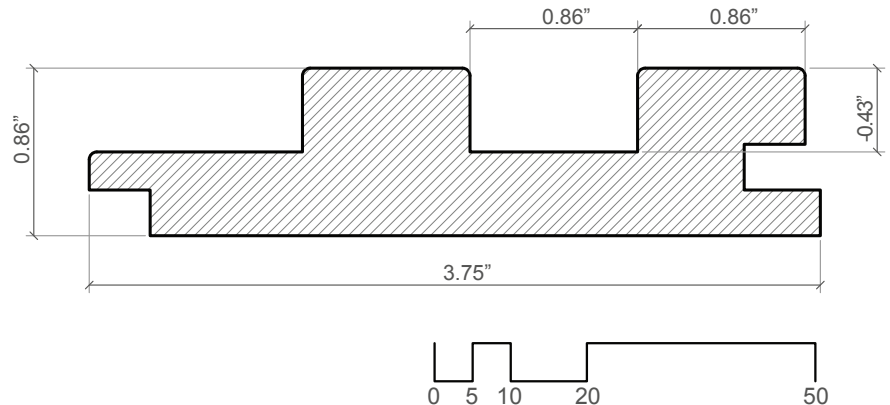|	
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Profiling system	Tongue & groove, beveled 2 sides

CE

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A 29-1-1 Sello de calidad AiTiM

RIVA SPAIN

RIVA\CLADDING

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Species: Walnut
Color: Walnut

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0.86"   0.86"

0.86"

-0.43"

3.75"

0 5 10 20 50