



ALLIRA

Allira

by Louise Ommundson

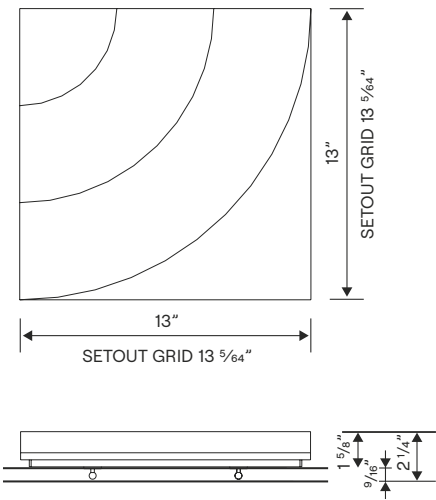
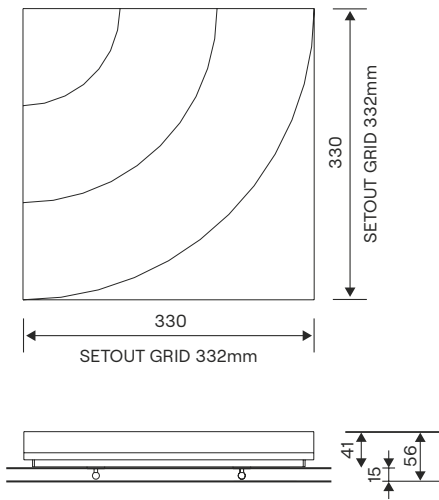
Panel Dimensions	330mm (W) x 330mm (H) x 57mm (D) 13" (W) x 13" (H) x 2 1/4" (D)
Setout	Metric Setout for this design is based on a 332mm x 332mm grid which allows for the 2mm spacing between the panels. This works out to be 3 panels to 1m. Imperial Setout for this design is based on a 13 5/64" x 13 5/64" grid which allows for the spacing between the panels. This works out to be 3 panels to 3' 1/4".
Application	Interior walls
Origin	Designed and manufactured in Australia by Evostyle.
Benefits	Using the specialist mounting board, each panel can be easily rearranged without the need for specialist equipment.
Fire Resistance	Evove only uses timber species that have achieved a Group 3 rating in accordance with AS/NZ 3837. The Osmo coating is classified as B1 for flammability according to DIN 4102 regulations - it does not speed up a flame nor does it resist a flame.
Sustainability Statement	Made from sustainably sourced & FSC certified hardwoods. Each panel is made predominately from timber offcuts produced in the Evostyle workshop. The clip system and mechanical fixings allow for easy end-of-life separation and recycling.
Timber & Finish	Panels are available in American White Oak, Red Oak, Walnut, Ash or other species on request. The finish used is an Osmo oil & wax blend which is natural, eco-friendly and non-toxic. Semi-Matt gloss level is standard, however a range of custom stains and gloss levels are available upon request.
Care	The finish of our surface panels has been chosen for durability in commercial setting. Made of a mixture of oil and wax, the finish is long lasting. Long term maintenance is simple, with limited cleaning required. Panels can be re-coated on site if required. Evostyle offers a product stewardship servicing program.

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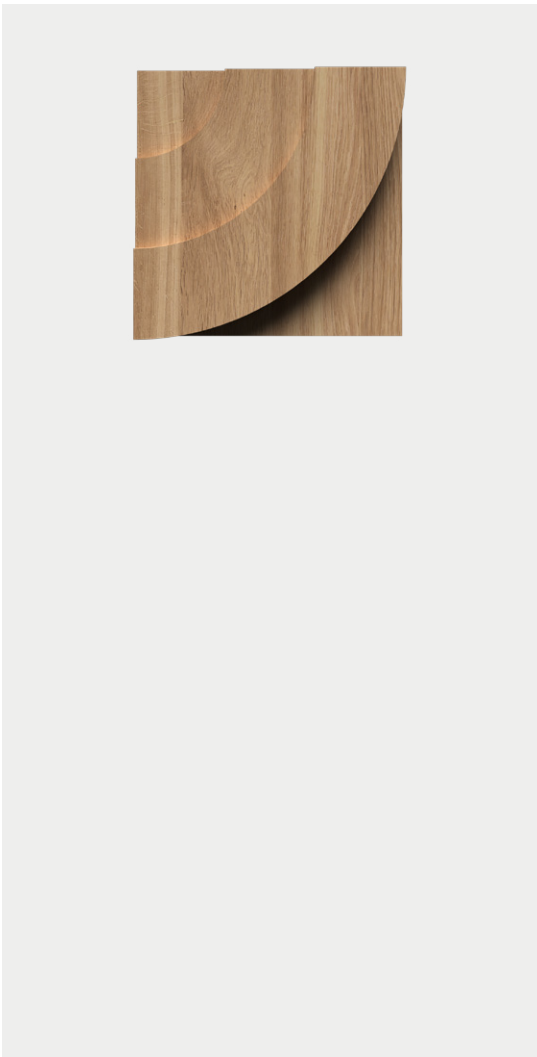
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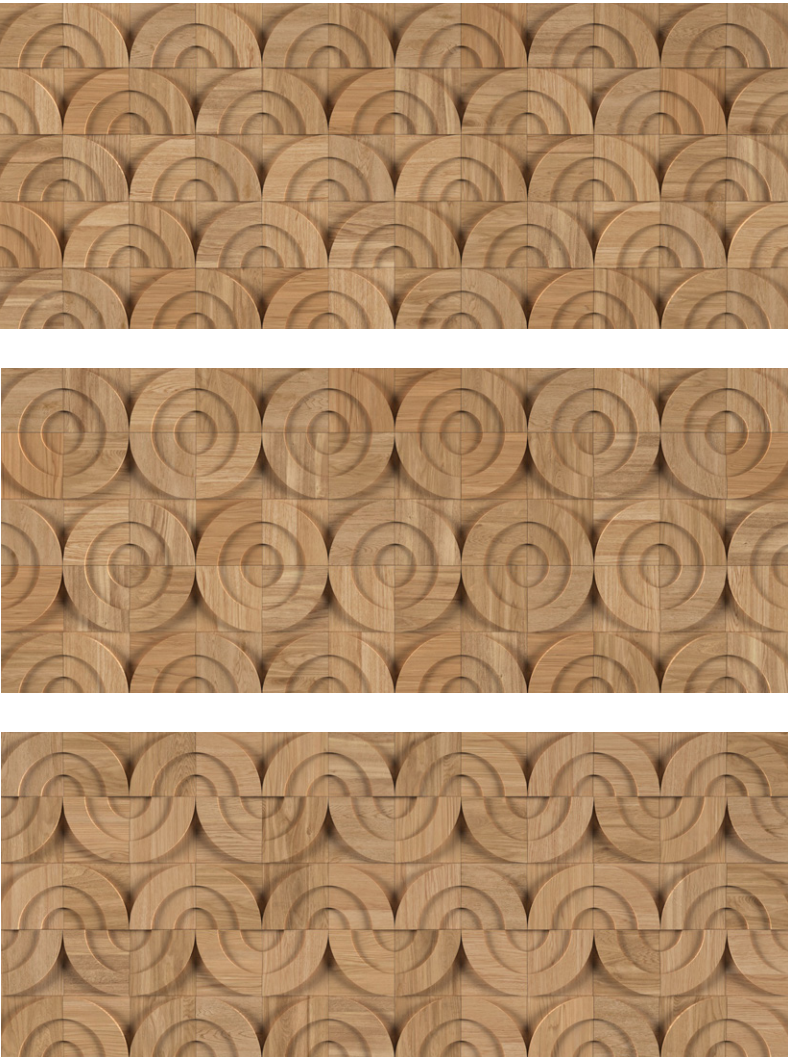
Oak Samples

Panels are also available in other timbers



Pattern Examples

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TEND-C



TEND-S

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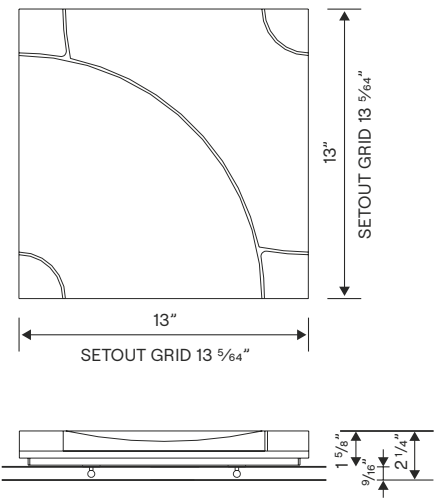
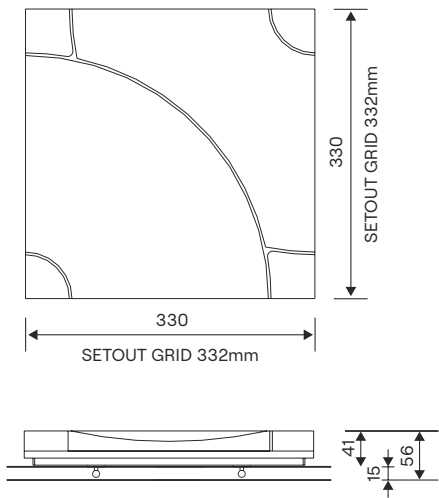
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Tendrel

by Ben Cooper

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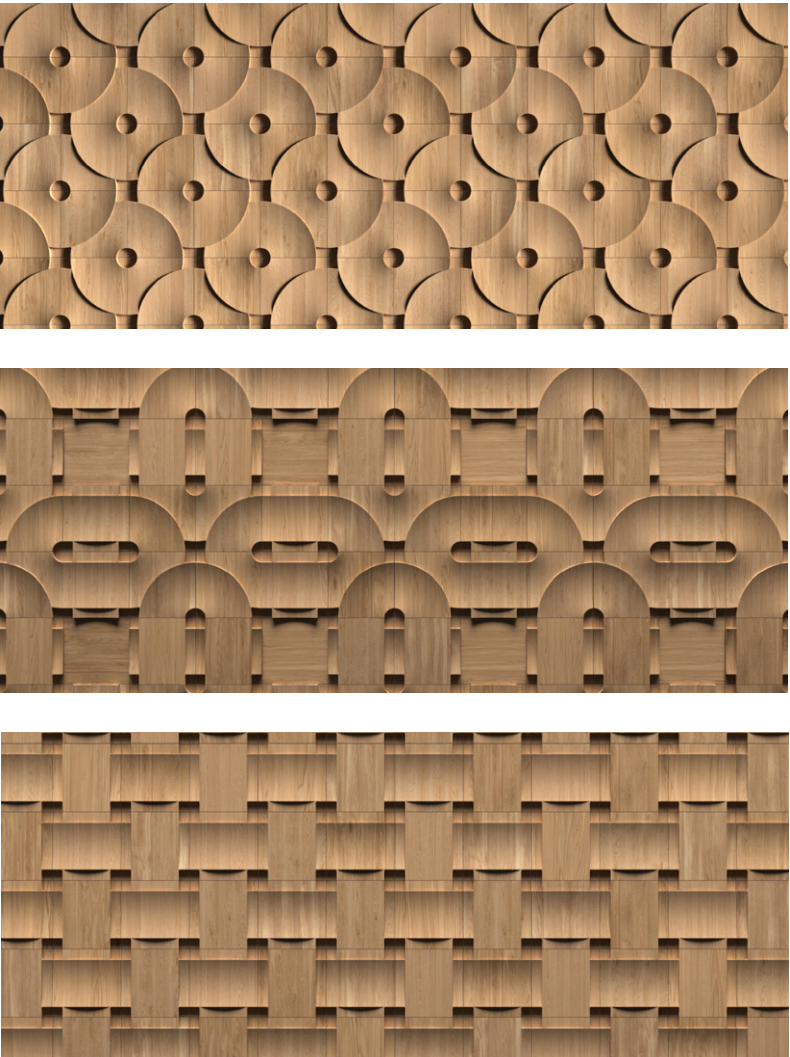
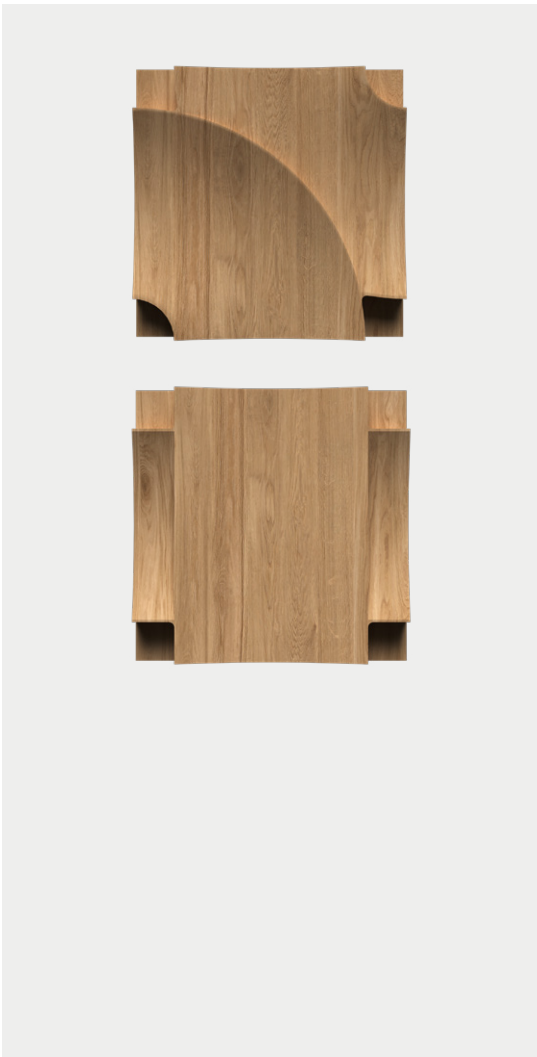


Oak Samples

Panels are also available in other timbers

Pattern Examples

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Left SWELL-L



Right SWELL-R

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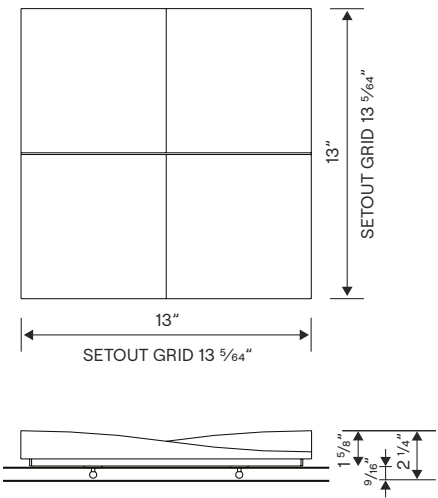
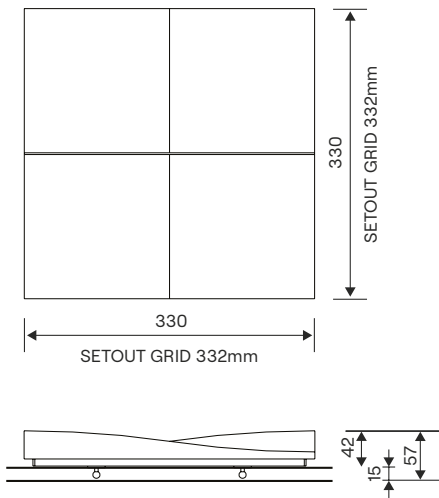
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Swell

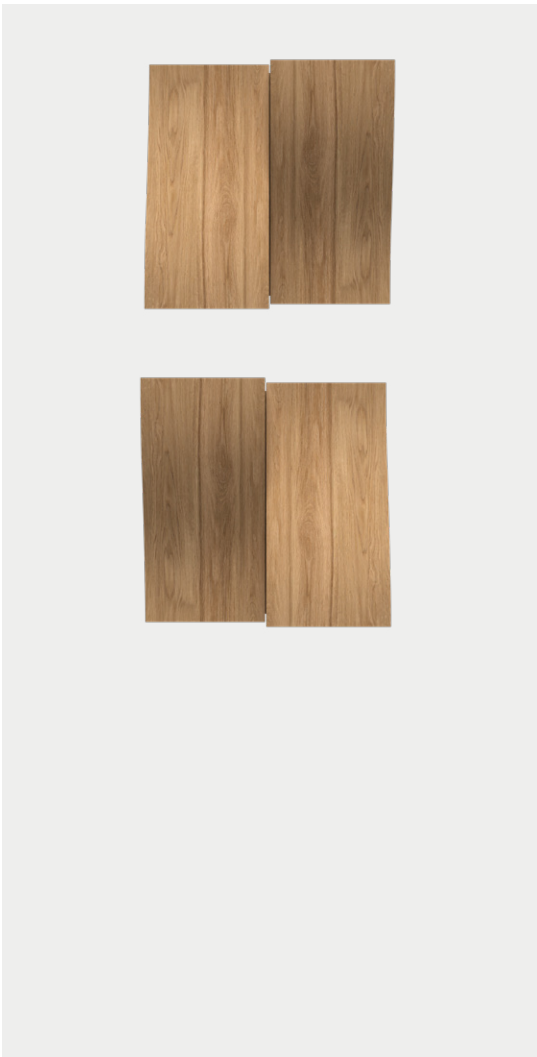
by Louise Ommundson

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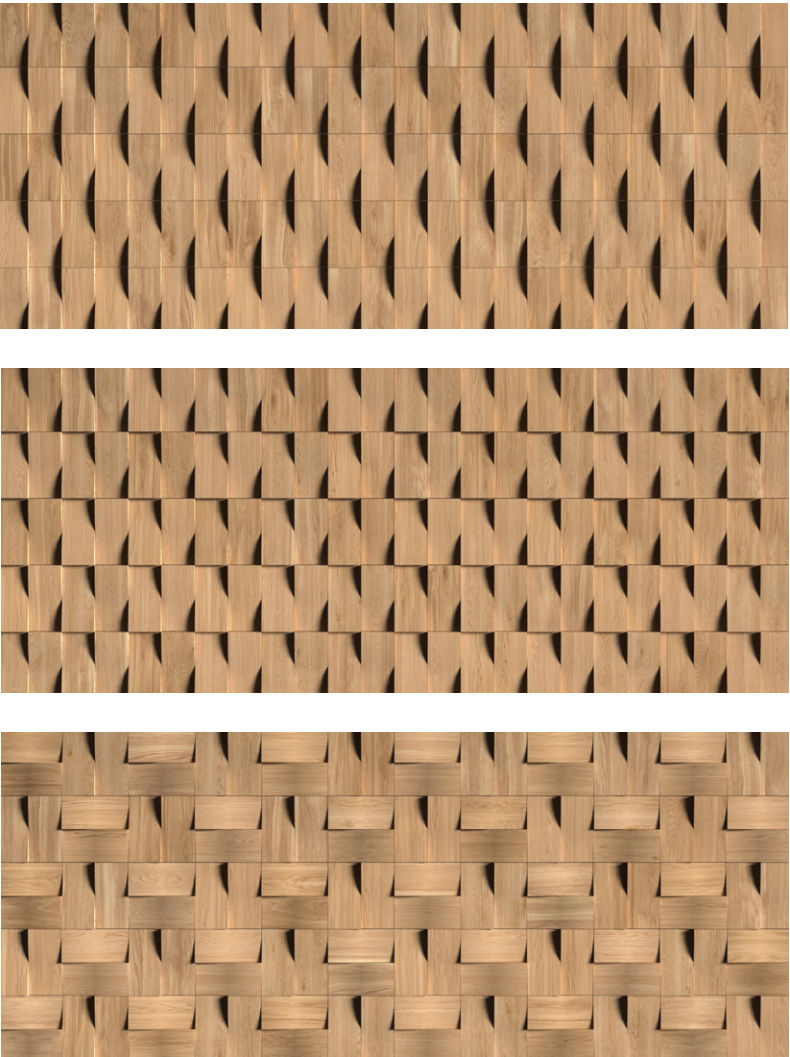
Oak Samples

Panels are also available in other timbers



Pattern Examples

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Pyra

by Louise Ommundson

PYRA

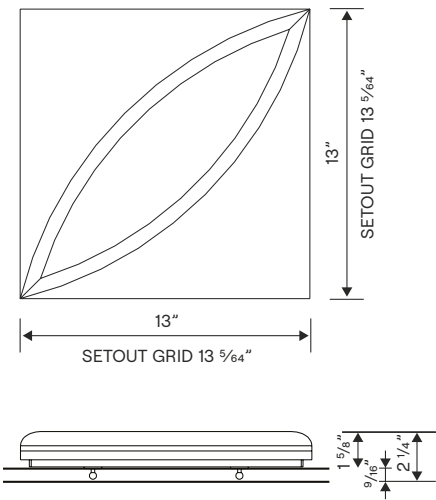
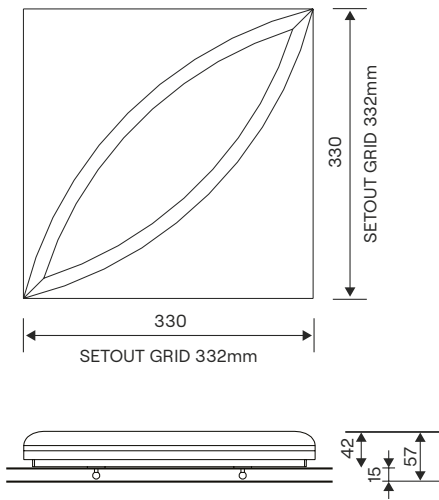
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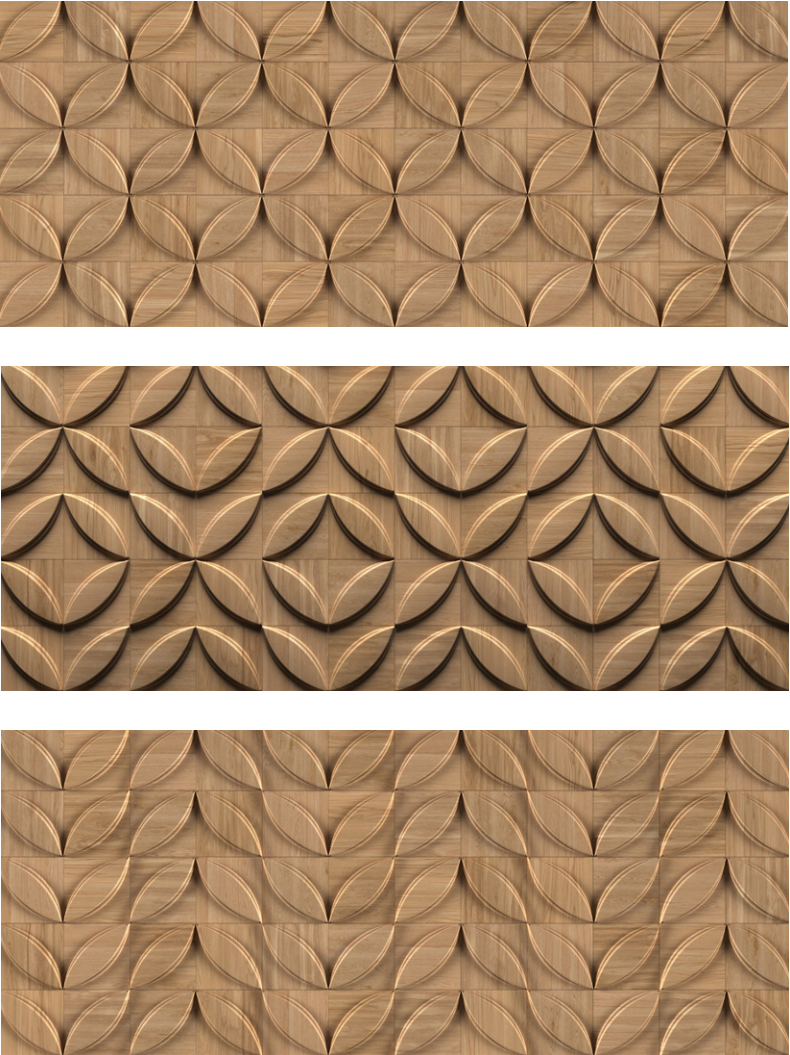
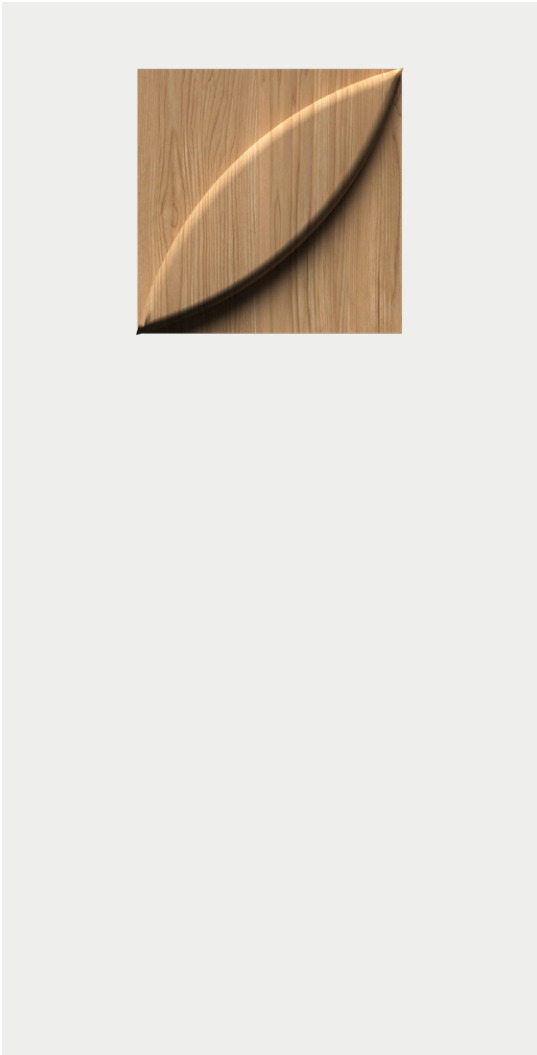
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Oak Samples
Panels are also available in other timbers

Pattern Examples
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GRACE

Rise

by Adam Goodrum

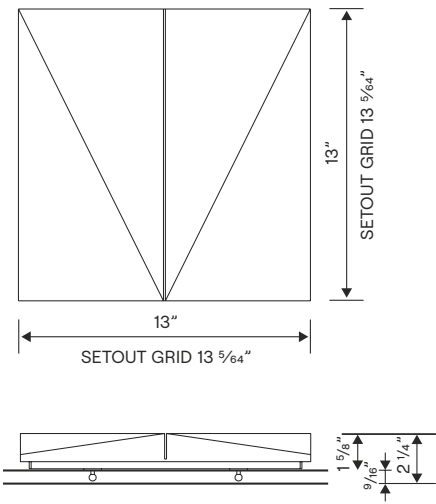
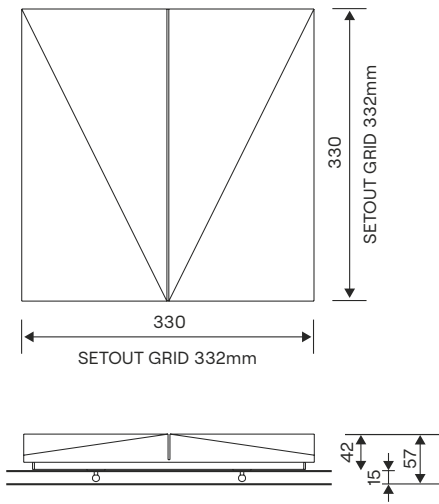
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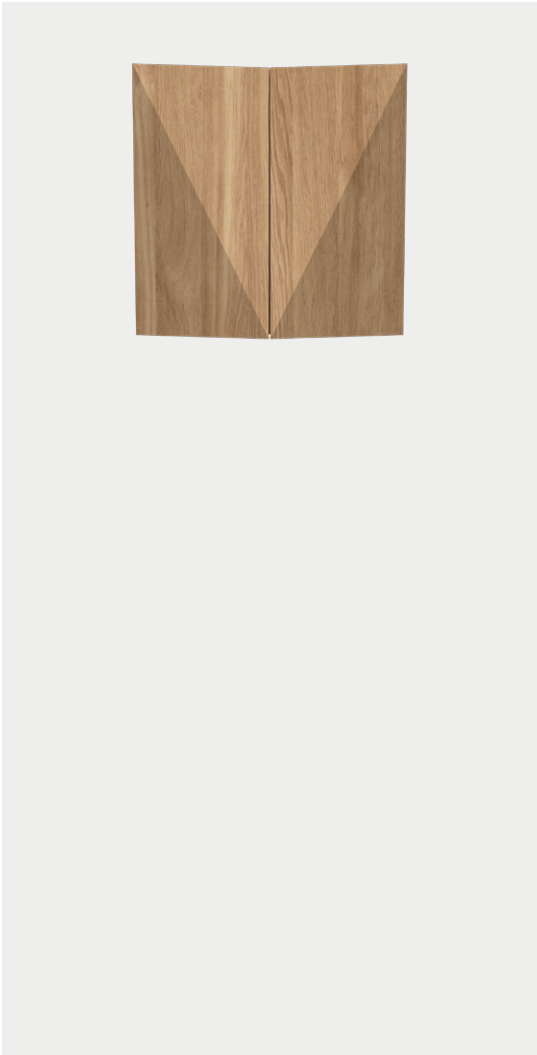
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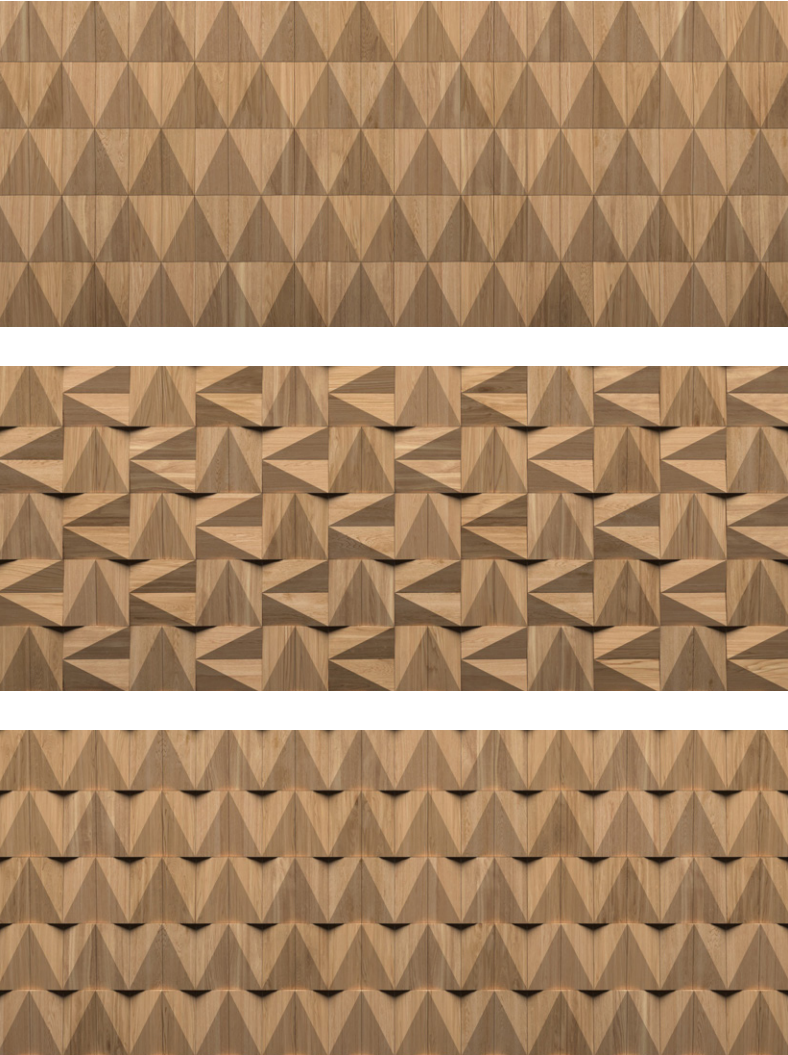
Oak Samples

Panels are also available in other timbers



Pattern Examples

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Diagonal FLUTE-D



Straight FLUTE-S

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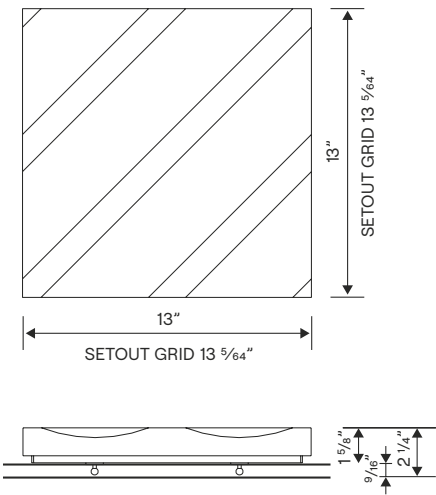
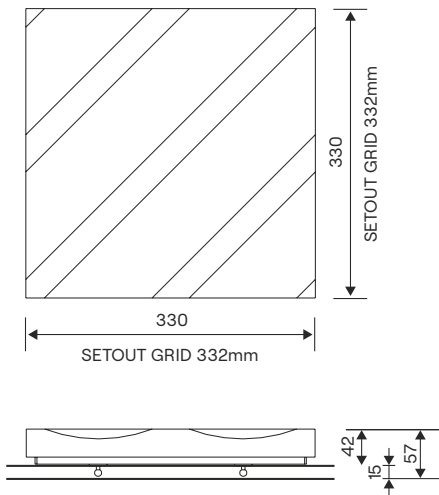
Flute

by Luke Ommundson

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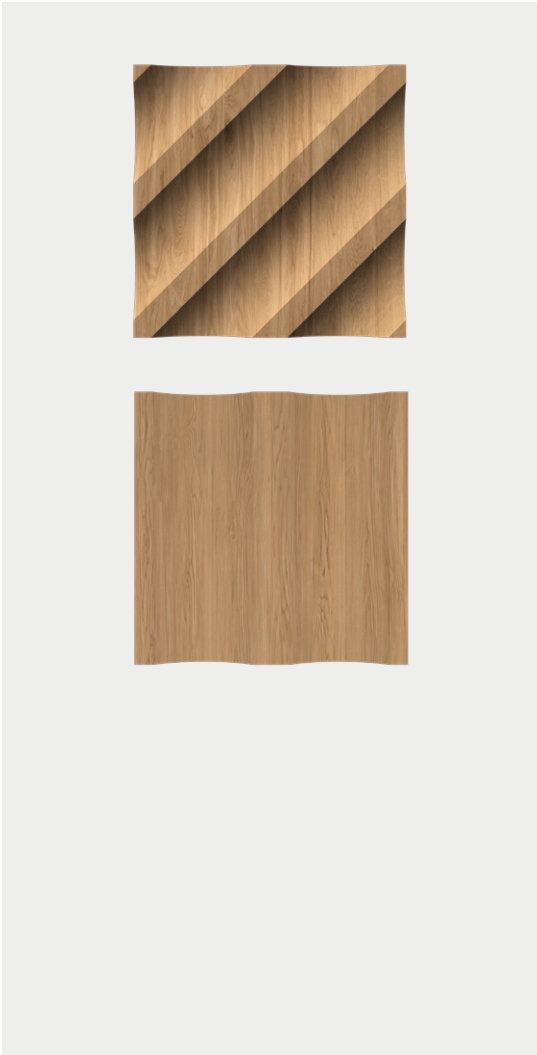
Flute

by Luke Ommundson



Oak Samples

Panels are also available in other timbers



Pattern Examples

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Curve EULA-C



Straight EULA-S

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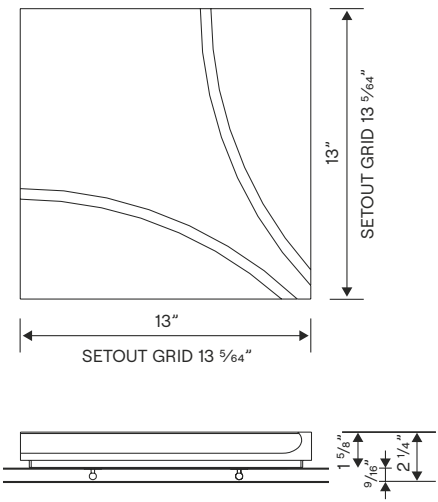
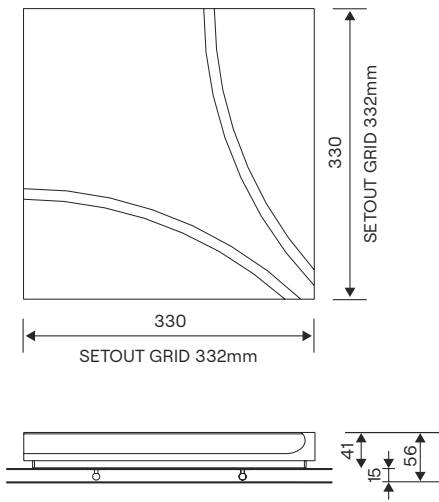
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Eula

by Louise Ommundson

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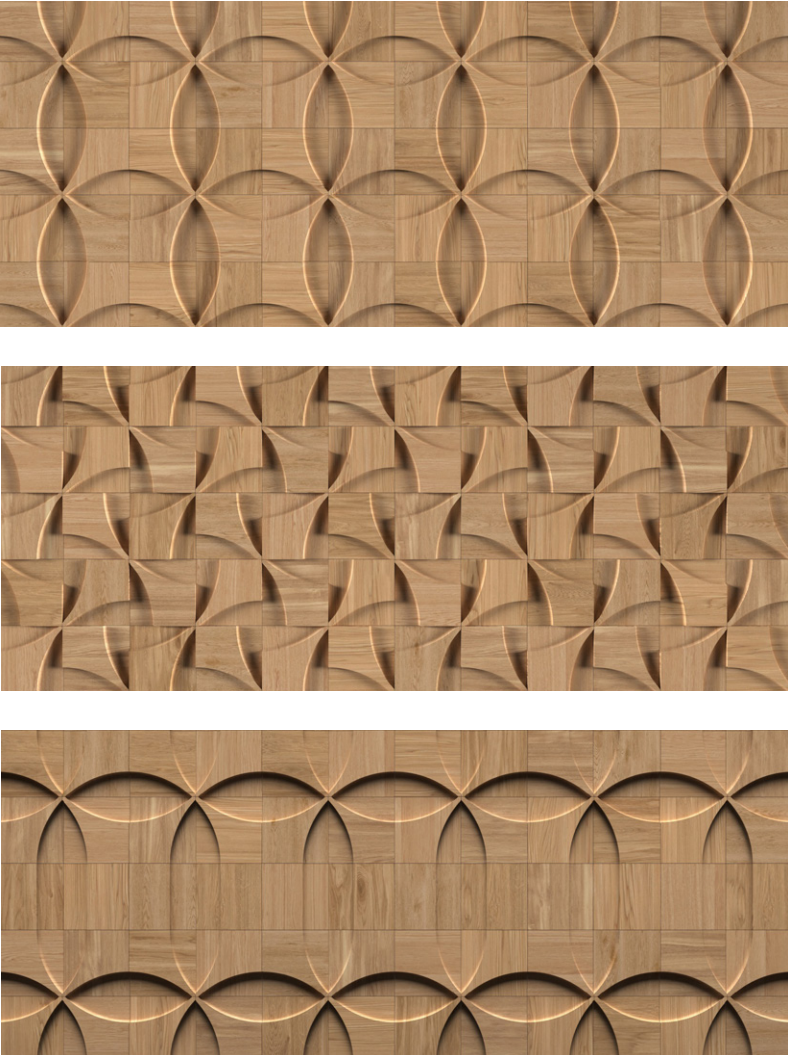
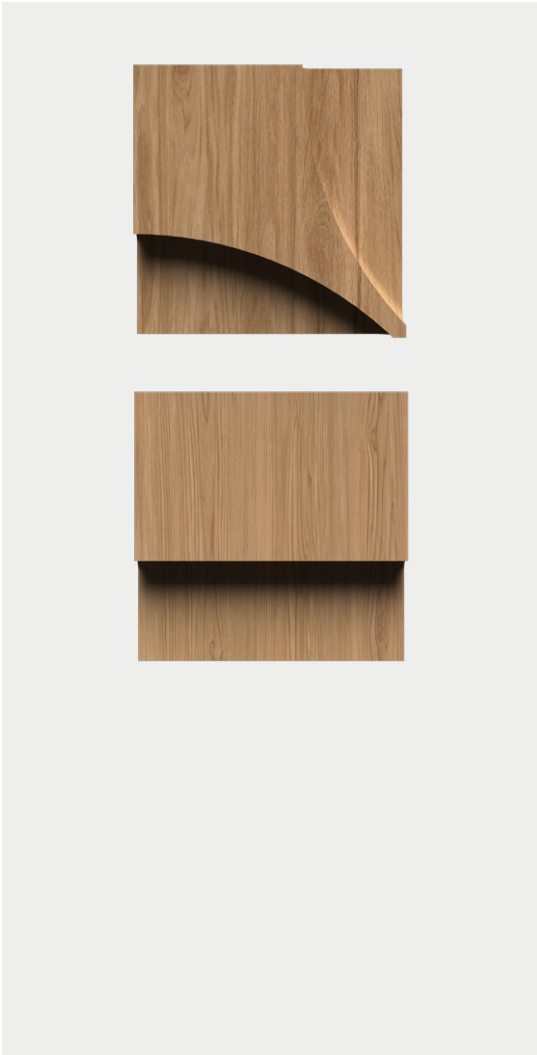


Oak Samples

Panels are also available in other timbers

Pattern Examples

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Specification Sheet

Version 1

Issued 10.07.2024



Curve ELV-C



Straight ELV-S



End ELV-E

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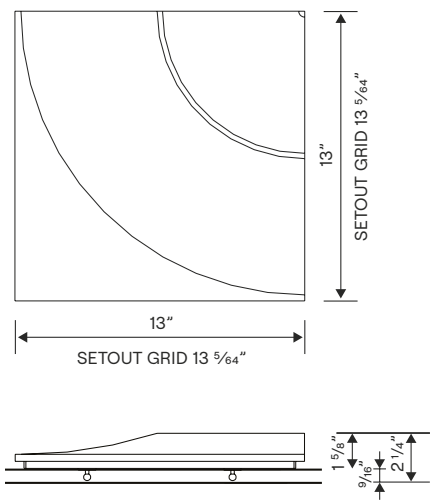
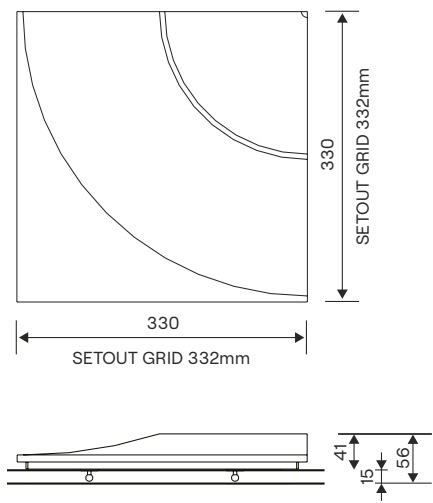
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Elv

by Tom Skeehan

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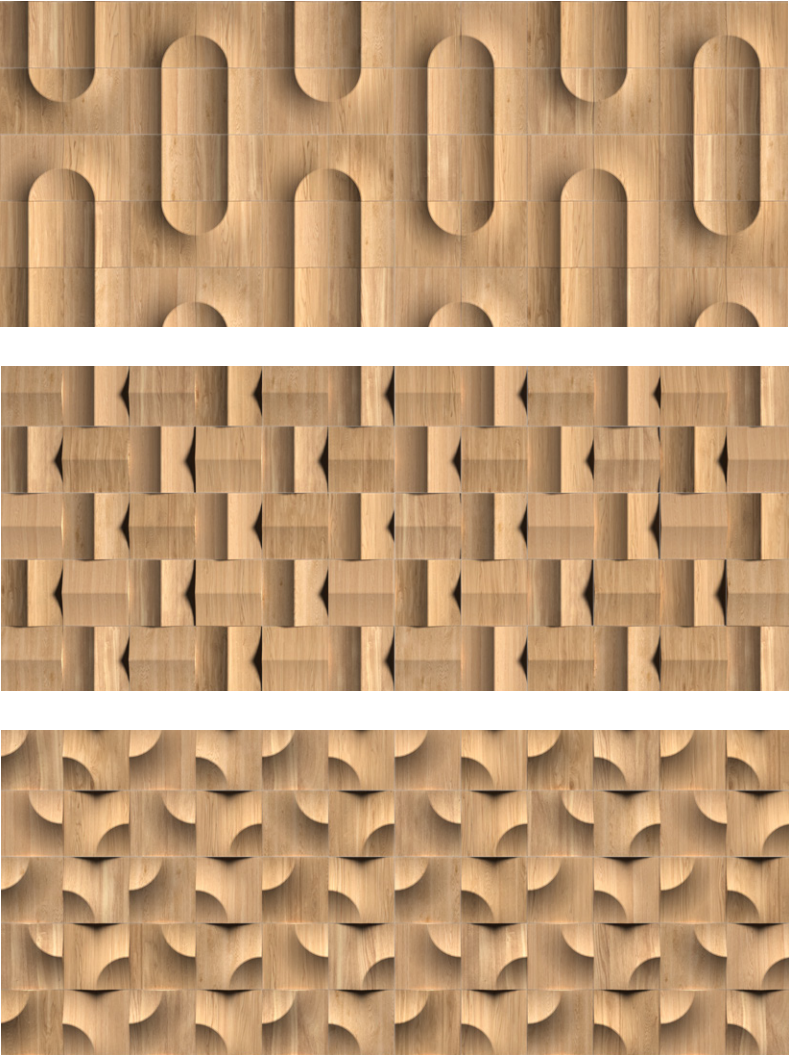
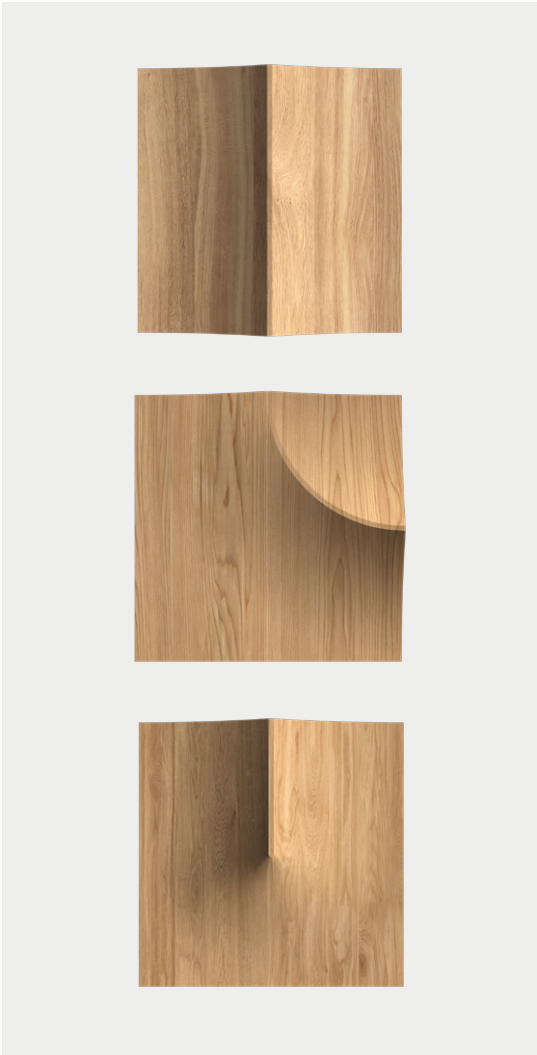


Oak Samples

Panels are also available in other timbers

Pattern Examples

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Curve CHEST-C



Straight CHEST-S

Chester

by Louise Ommundson

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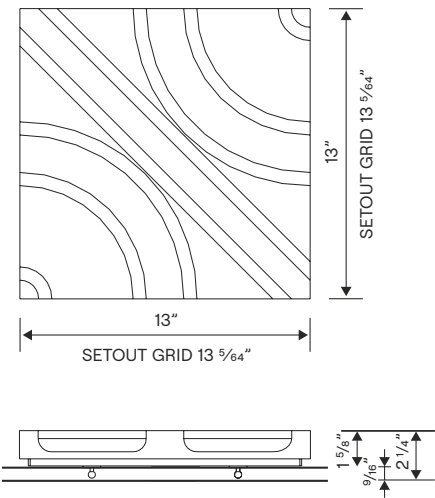
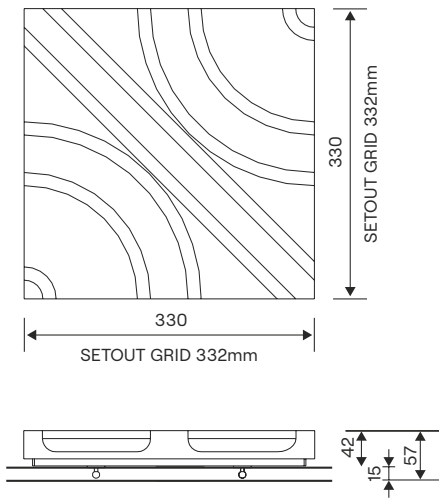
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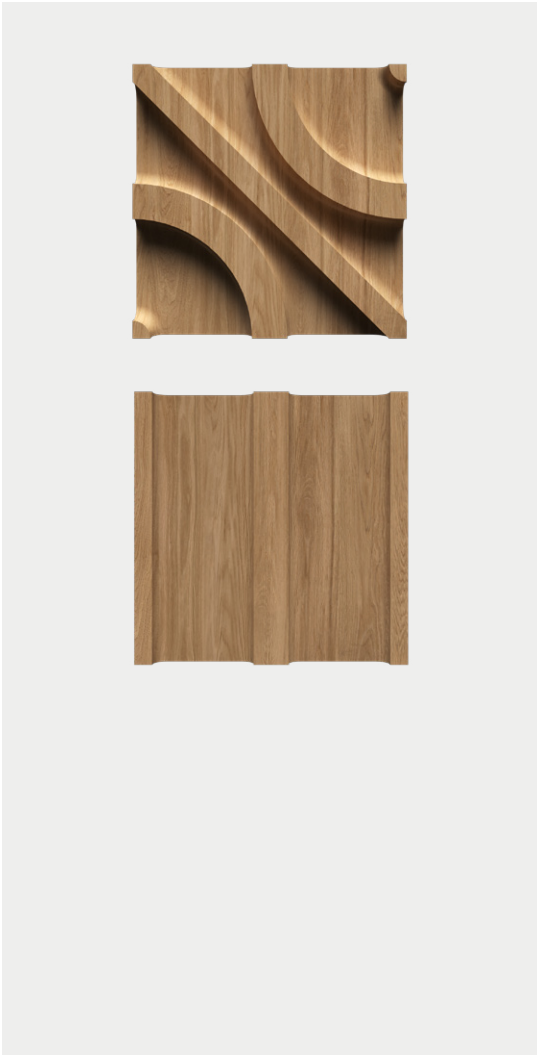
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Chester

by Louise Ommundson



Oak Samples
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CHADA

Chada

Inspired by Patryk Koca

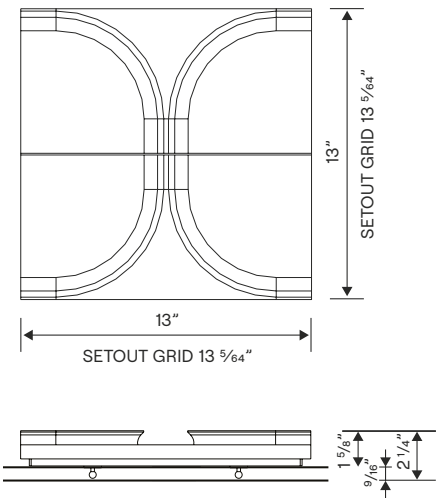
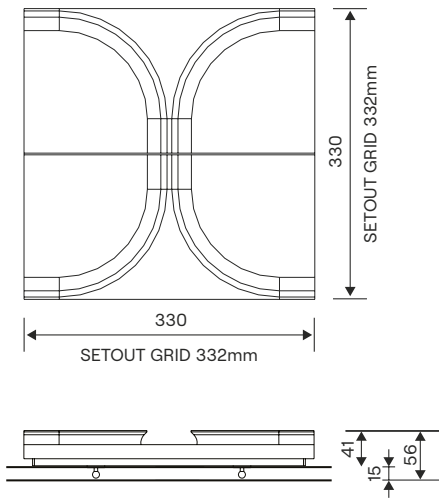
Panel Dimensions	330mm (W) x 330mm (H) x 57mm (D) 13" (W) x 13" (H) x 2 1/4" (D)
Setout	Metric Setout for this design is based on a 332mm x 332mm grid which allows for the 2mm spacing between the panels. This works out to be 3 panels to 1m. Imperial Setout for this design is based on a 13 5/64" x 13 5/64" grid which allows for the spacing between the panels. This works out to be 3 panels to 3' 1/4".
Application	Interior walls
Origin	Designed and manufactured in Australia by Evostyle.
Benefits	Using the specialist mounting board, each panel can be easily rearranged without the need for specialist equipment.
Fire Resistance	Evoe only uses timber species that have achieved a Group 3 rating in accordance with AS/NZ 3837. The Osmo coating is classified as B1 for flammability according to DIN 4102 regulations – it does not speed up a flame nor does it resist a flame.
Sustainability Statement	Made from sustainably sourced & FSC certified hardwoods. Each panel is made predominately from timber offcuts produced in the Evostyle workshop. The clip system and mechanical fixings allow for easy end-of-life separation and recycling.
Timber & Finish	Panels are available in American White Oak, Red Oak, Walnut, Ash or other species on request. The finish used is an Osmo oil & wax blend which is natural, eco-friendly and non-toxic. Semi-Matt gloss level is standard, however a range of custom stains and gloss levels are available upon request.
Care	The finish of our surface panels has been chosen for durability in commercial setting. Made of a mixture of oil and wax, the finish is long lasting. Long term maintenance is simple, with limited cleaning required. Panels can be re-coated on site if required. Evostyle offers a product stewardship servicing program.

evostyle

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Any product-related questions
can be directed to
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For access to 3D models,
please email
info@evostyle.com.au



Oak Samples

Panels are also available in other timbers

Pattern Examples

Create your own patterns at evove.com.au

