

SPEC SHEET

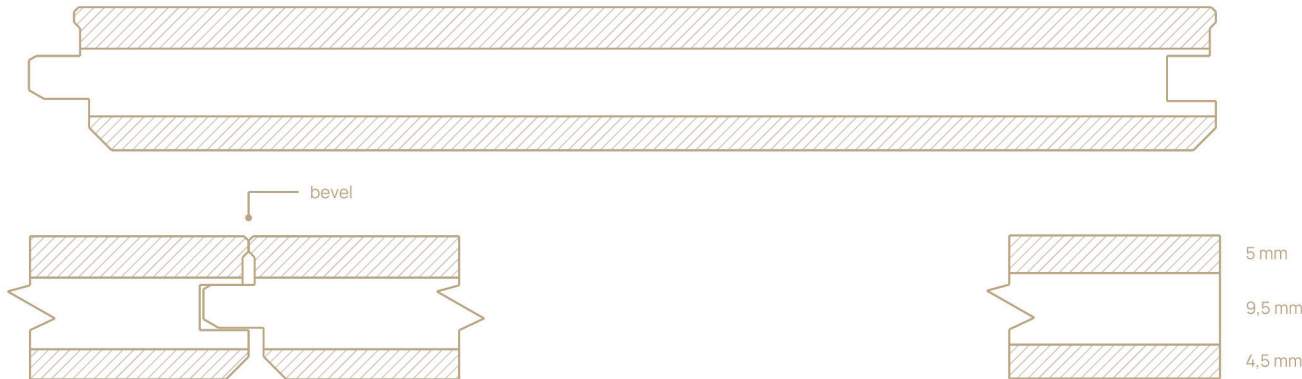
Grand Oak Plank S

PRODUCT

Wide-format oak flooring for design freedom, not manufacturing convenience. Widths and lengths run varied or fixed, exactly as the design intent demands. Matched to the space instead of a factory standard. The floor reads as a deliberate choice, not a standard product laid down.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Pine · Oak



DIMENSIONS

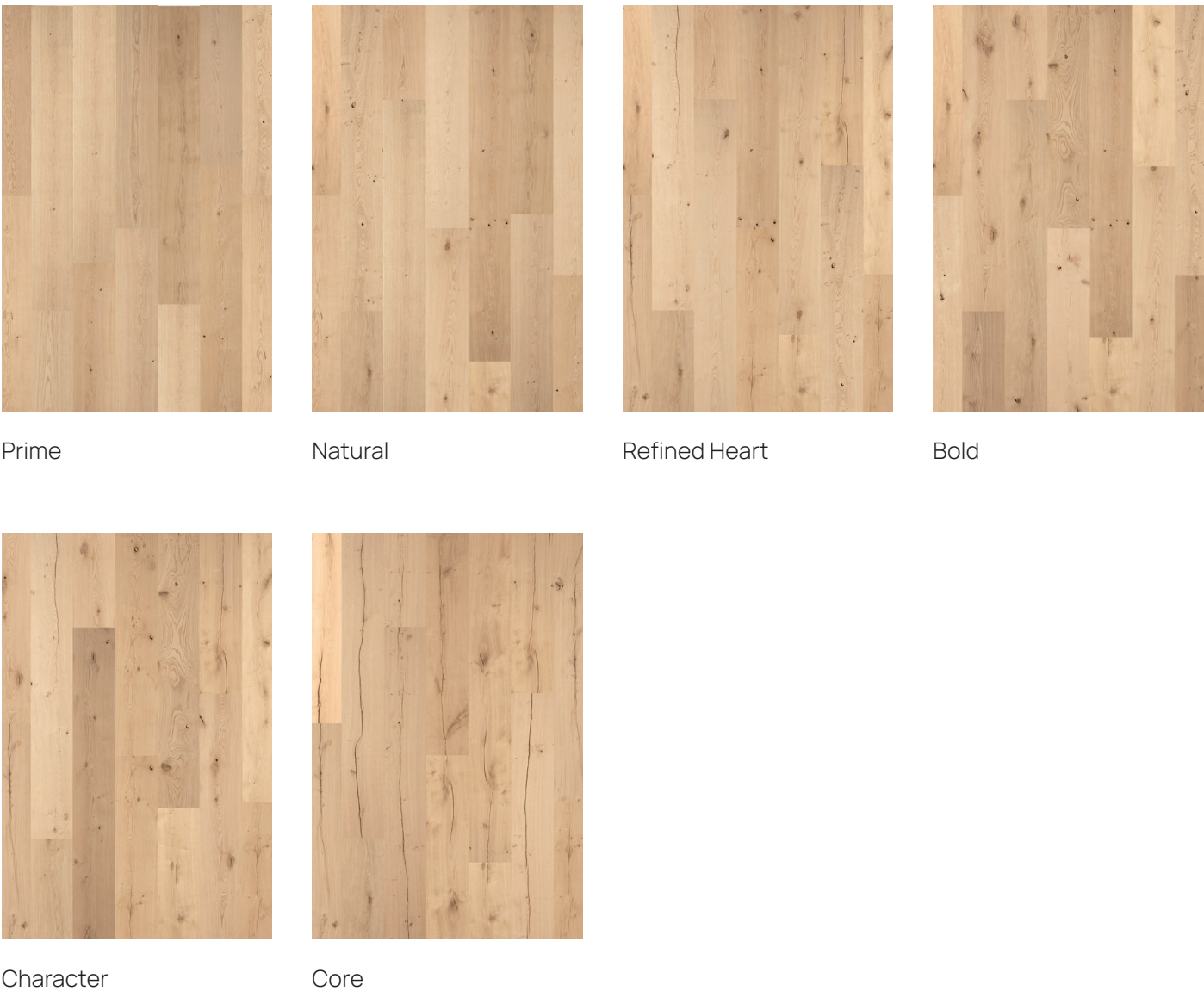
LENGTHS	min. 1000 mm - max. 5000 mm
WIDTHS	min. 40 mm - max. 500 mm
THICKNESS	19 mm · 5 mm top layer + 9,5 mm core + 4,5 mm back layer
	Custom dimensions on request

INSTALLATION PATTERNS



Custom patterns on request

GRADES



Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur - quercus petrea
	GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
	HAPTICS	Sanded · Brushed · Naturally Dried · Hand-Planed · Saw-cut · Custom on request
	COLOURS	TDW Classic Collection · Custom
	PROTECTION	Natural Oil · Varnish · Soap
	BEVELS	V - Micro 0,6 mm / Medium 1,0 mm / Large 1,5 mm · Square Edge / no Bevel
	OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	suitable
	UNDERFLOOR COOLING	suitable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying – upon prior request

SPEC SHEET

Grand Oak Plank Essential

PRODUCT

A compact oak plank in fixed widths and lengths at an accessible price. The full range of colours and haptics remains available.

COLLECTION

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Spruce · Spruce



DIMENSIONS

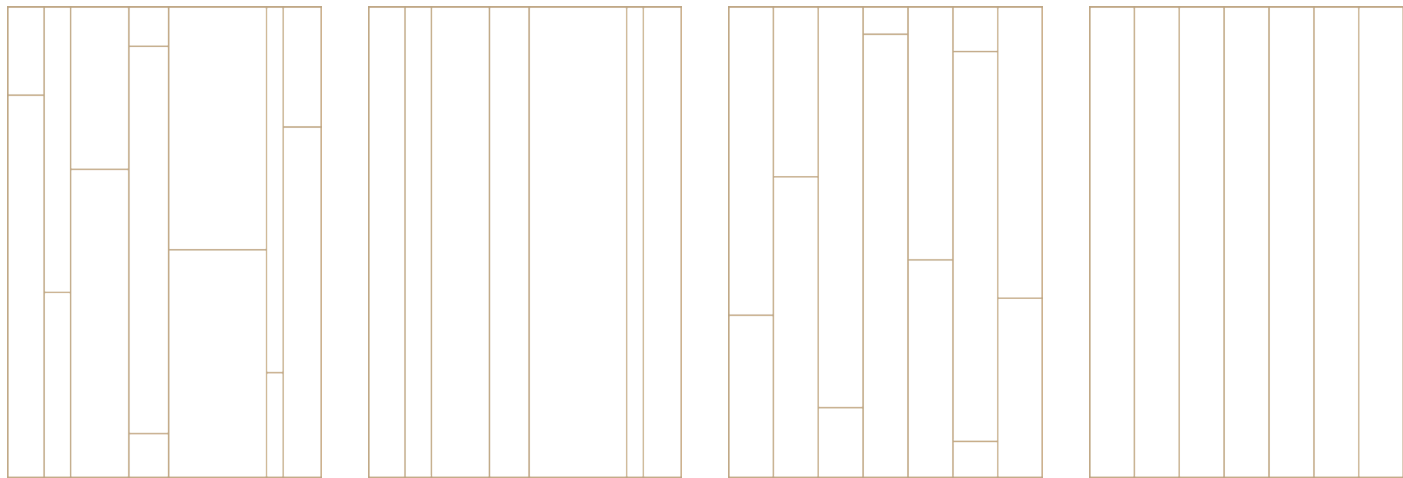
LENGTHS min. 1800 mm - max. 2400 mm

WIDTHS min. 180 mm - max. 240 mm

THICKNESS 15 mm · 4 mm top layer + 9 mm core + 2 mm back layer

Custom dimensions on request

INSTALLATION PATTERNS



random widths,
random lengths

random widths,
fixed lengths

fixed widths,
random lengths

fixed widths,
fixed lengths

Custom patterns on request

GRADES



Prime

Medium

Rustic

Photos are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur - quercus petrea
	GRADES	Prime · Medium · Rustic
	HAPTICS	Sanded · Brushed · Custom on request
	COLOURS	TDW Classic Collection · Custom
	PROTECTION	Natural Oil · Varnish · Soap
	BEVELS	V - Medium 1,0 mm
	OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	suitable
	UNDERFLOOR COOLING	suitable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying – upon prior request

SPEC SHEET

Plank Oak Supersolid 19

PRODUCT

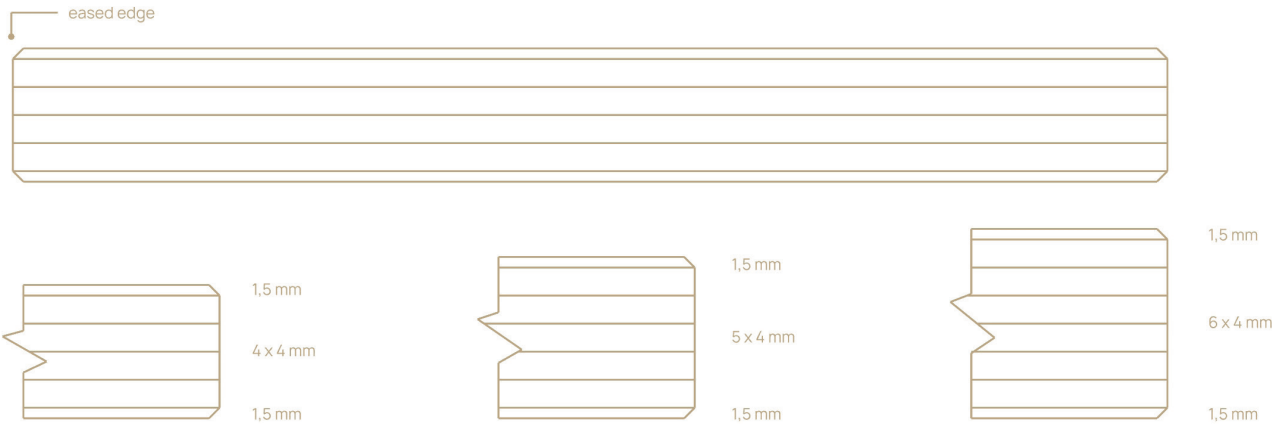
Supersolid gives carpenters full-depth timber to work with. Railings, grilles and other details can be machined directly into the plank. Multiple solid oak layers are glued into one full-thickness core, more stable than a single piece and without its length and width limits.

COLLECTION

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

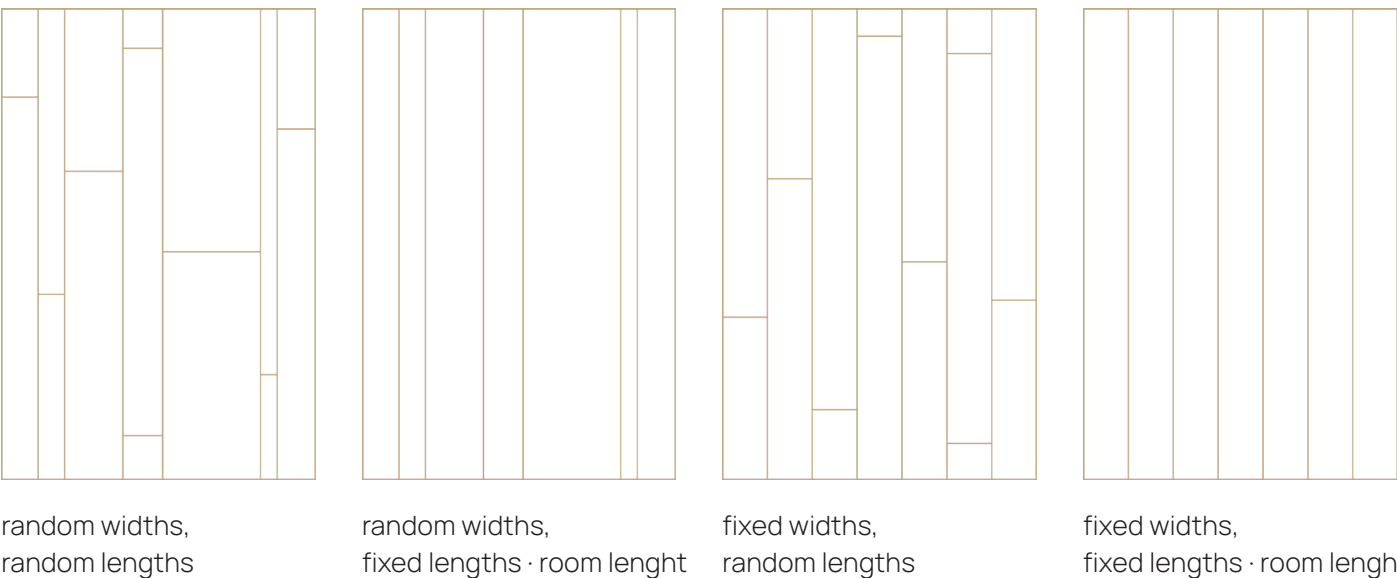
Construction: Engineered balanced multi-layer, Oak



DIMENSIONS

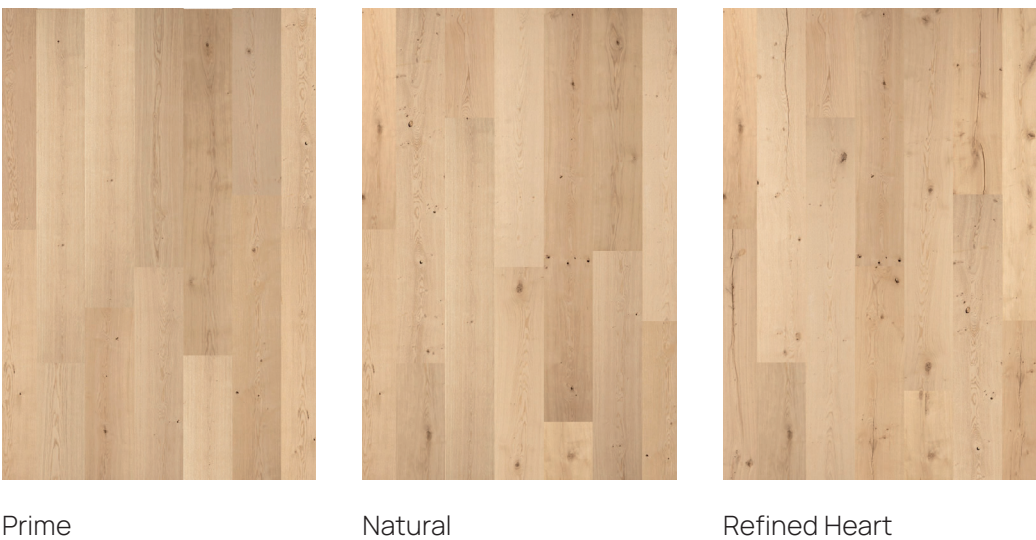
LENGTHS	min. 450 mm - max. 8000 mm
WIDTHS	min. 40 mm - max. 400 mm
THICKNESS	19 mm, 23 mm, 27 mm, ... · 1,5 mm top layer + 4 mm multi layers oak + 1,5 mm back layer
	Custom dimensions on request

INSTALLATION PATTERNS



Custom patterns on request

GRADES



Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

WOOD TYPE	Quercus robur - quercus petrea
GRADES	Prime · Natural · Refined Heart
HAPTICS	Sanded · Brushed
COLOURS	TDW Classic Collection · Custom
PROTECTION	Natural Oil · Varnish · Soap
BEVELS	V - Micro 0,6 mm / Medium 1,0 mm / Large 1,5 mm · Square Edge / no Bevel

TECHNICAL INFORMATION

CE	CE-CERTIFICATION	EN 13489(14342)
PEFC	PEFC	PEFC/04-31-2700
FORMALDEHYDE EMISSION	FORMALDEHYDE EMISSION	E1
FIRE CLASS	FIRE CLASS	Dfl - s1
UNDERFLOOR HEATING	UNDERFLOOR HEATING	suitable
UNDERFLOOR COOLING	UNDERFLOOR COOLING	suitable
APPLICATION AREA	APPLICATION AREA	private · commercial
WOOD MOISTURE	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying – upon prior request

SPEC SHEET

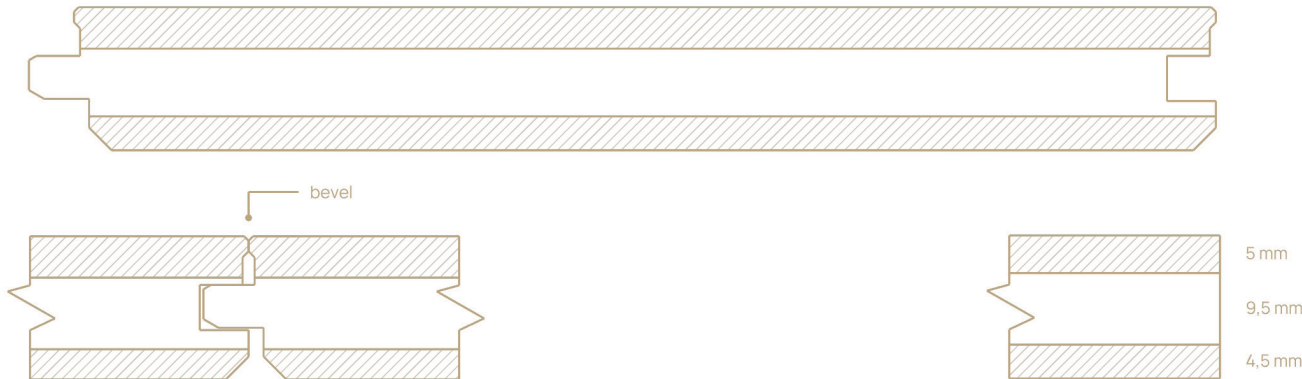
Grand Oak Plank L

PRODUCT

Wide-format oak flooring for design freedom, not manufacturing convenience. Widths and lengths run varied or fixed, exactly as the design intent demands. Matched to the space instead of a factory standard. The floor reads as a deliberate choice, not a standard product laid down.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Pine · Oak



DIMENSIONS

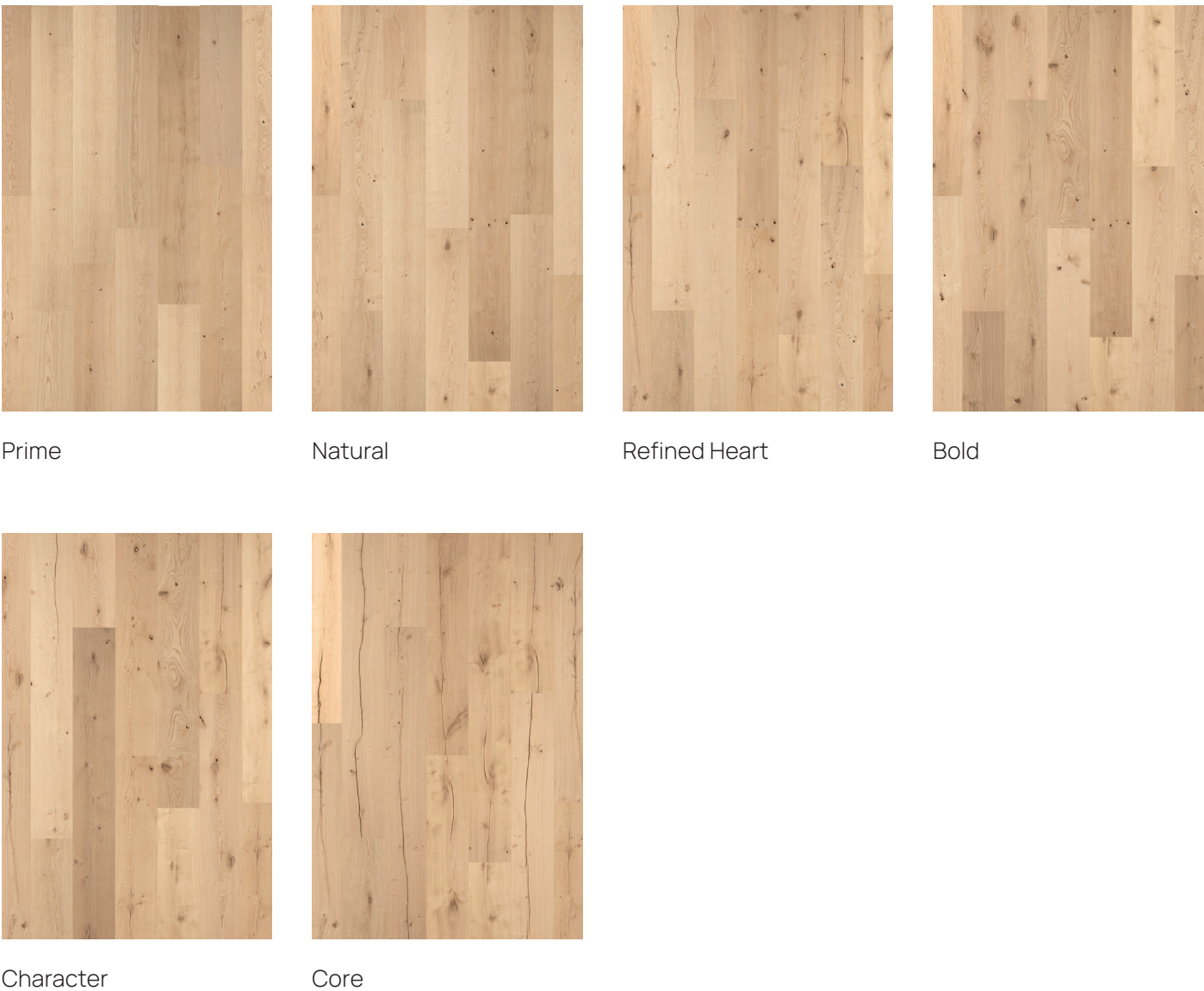
LENGTHS	min. 5000 mm - max. 13500 mm
WIDTHS	min. 40 mm - max. 500 mm
THICKNESS	19 mm · 5 mm top layer + 9,5 mm core + 4,5 mm back layer
	Custom dimensions on request

INSTALLATION PATTERNS



Custom patterns on request

GRADES



Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur - quercus petrea
	GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
	HAPTICS	Sanded · Brushed · Naturally Dried · Hand-Planed · Saw-cut · Custom on request
	COLOURS	TDW Classic Collection · Custom
	PROTECTION	Natural Oil · Varnish · Soap
	BEVELS	V - Micro 0,6 mm / Medium 1,0 mm / Large 1,5 mm · Square Edge / no Bevel
	OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	suitable
	UNDERFLOOR COOLING	suitable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying – upon prior request



SPEC SHEET

Grand Oak Plank Herringbone 15

PRODUCT

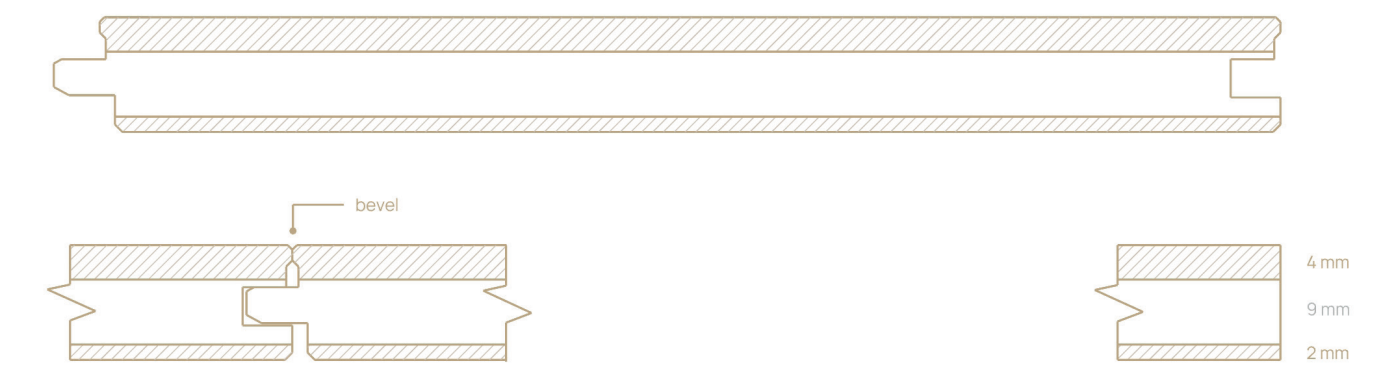
Oak flooring planks laid in a 45° interlocked Herringbone pattern. Widths and lengths are fixed, set by the pattern itself.

COLLECTION

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Spruce · Spruce



DIMENSIONS

LENGTHS	min. 450 mm - max. 1500 mm
WIDTHS	min. 40 mm - max. 200 mm
THICKNESS	15 mm · 4 mm top layer + 9 mm core + 2 mm back layer
	Custom dimensions on request



SPEC SHEET

Grand Oak Plank Herringbone 19

PRODUCT

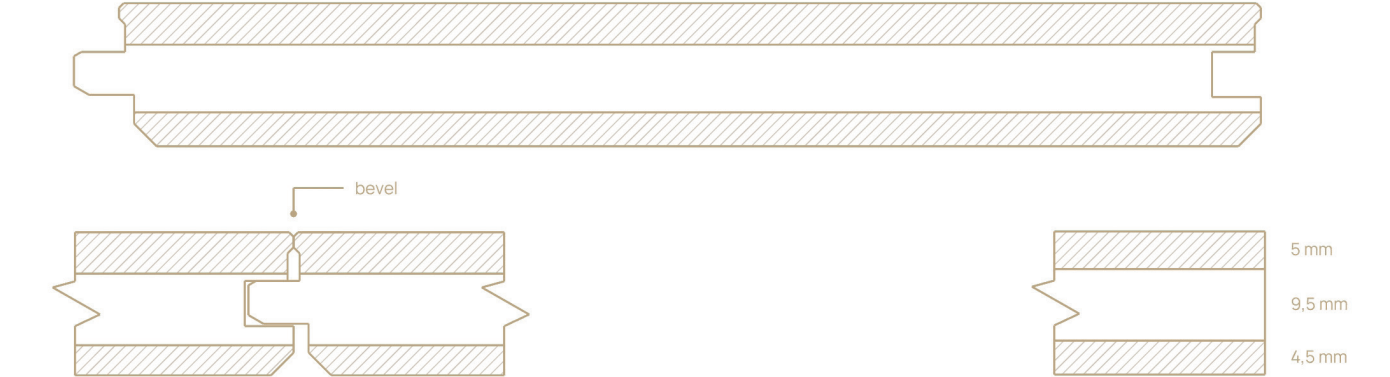
Oak flooring planks laid in a 45° interlocked Herringbone pattern. Widths and lengths are fixed, set by the pattern itself.

COLLECTION

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Pine · Oak

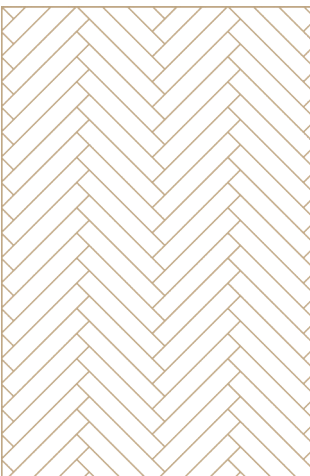


DIMENSIONS

LENGTHS	min. 450 mm - max. 1500 mm
WIDTHS	min. 40 mm - max. 200 mm
THICKNESS	19 mm · 5 mm top layer + 9.5 mm core + 4.5 mm back layer
	Custom dimensions on request



INSTALLATION PATTERNS



Herringbone



GRADES



Prime Natural Refined Heart Bold



Character

Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.



SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur · quercus petrea
	GRADES	Prime · Natural · Refined Heart · Bold · Character
	HAPTICS	Sanded · Brushed · Naturally Dried · Hand-Planed · Saw-cut · Custom on request
	COLOURS	TDW Classic Collection · Custom
	PROTECTION	Natural Oil · Varnish · Soap
	BEVELS	V · Micro 0,6 mm / Medium 1,0 mm / Large 1,5 mm · Square Edge / no Bevel
	OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	suitable
	UNDERFLOOR COOLING	suitable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)

Optional extra drying – upon prior request



SPEC SHEET

Grand Oak Plank Chevron 15

PRODUCT

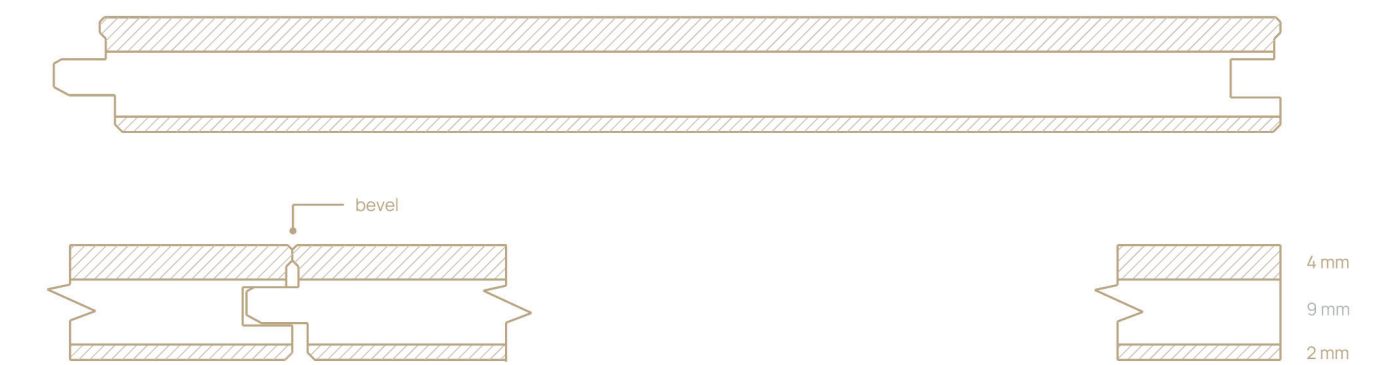
Oak flooring planks laid in Chevron pattern at 45° or 60°. Widths and lengths are fixed, set by the pattern itself.

COLLECTION

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Spruce · Spruce



DIMENSIONS

LENGTHS	min. 450 mm - max. 1500 mm
WIDTHS	min. 40 mm - max. 200 mm
THICKNESS	15 mm · 4 mm top layer + 9 mm core + 2 mm back layer
	Custom dimensions on request



SPEC SHEET

Grand Oak Plank Chevron 19

PRODUCT

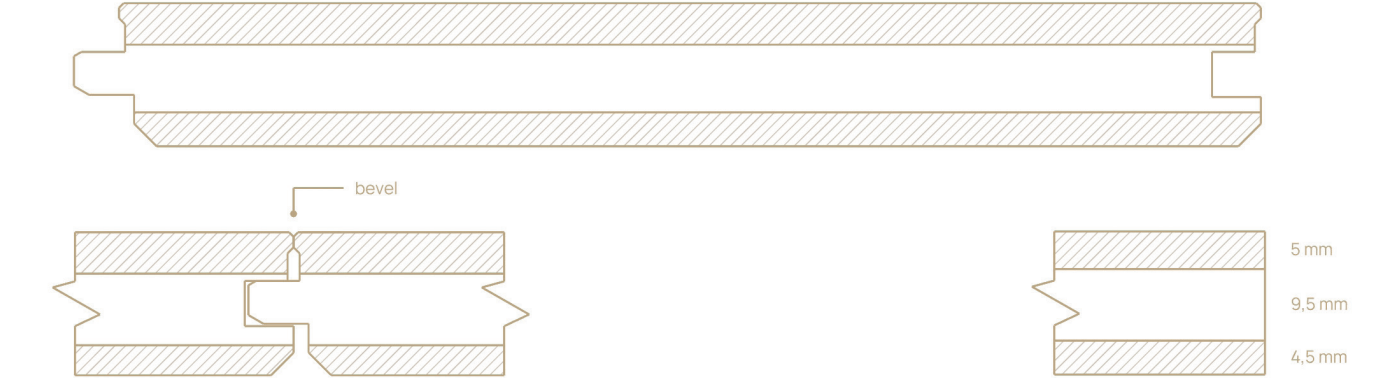
Oak flooring planks laid in Chevron pattern at 45° or 60°. Widths and lengths are fixed, set by the pattern itself.

COLLECTION

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Pine · Oak

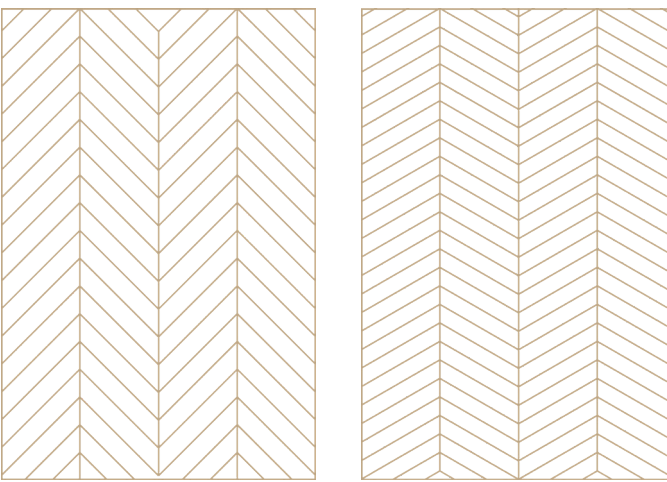


DIMENSIONS

LENGTHS	min. 450 mm - max. 1500 mm
WIDTHS	min. 40 mm - max. 200 mm
THICKNESS	19 mm · 5 mm top layer + 9,5 mm core + 4,5 mm back layer
	Custom dimensions on request



INSTALLATION PATTERNS



Chevron 45°

Chevron 60°

GRADES



Prime

Natural

Refined Heart

Bold



Character

Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.



SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur · quercus petrea
	GRADES	Prime · Natural · Refined Heart · Bold · Character
	HAPTICS	Sanded · Brushed · Naturally Dried · Hand-Planed · Saw-cut · Custom on request
	COLOURS	TDW Classic Collection · Custom
	PROTECTION	Natural Oil · Varnish · Soap
	BEVELS	V · Micro 0,6 mm / Medium 1,0 mm / Large 1,5 mm · Square Edge / no Bevel
	OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	suitable
	UNDERFLOOR COOLING	suitable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)

Optional extra drying – upon prior request



SPEC SHEET

Wall & Ceiling Oak Architectural

PRODUCT

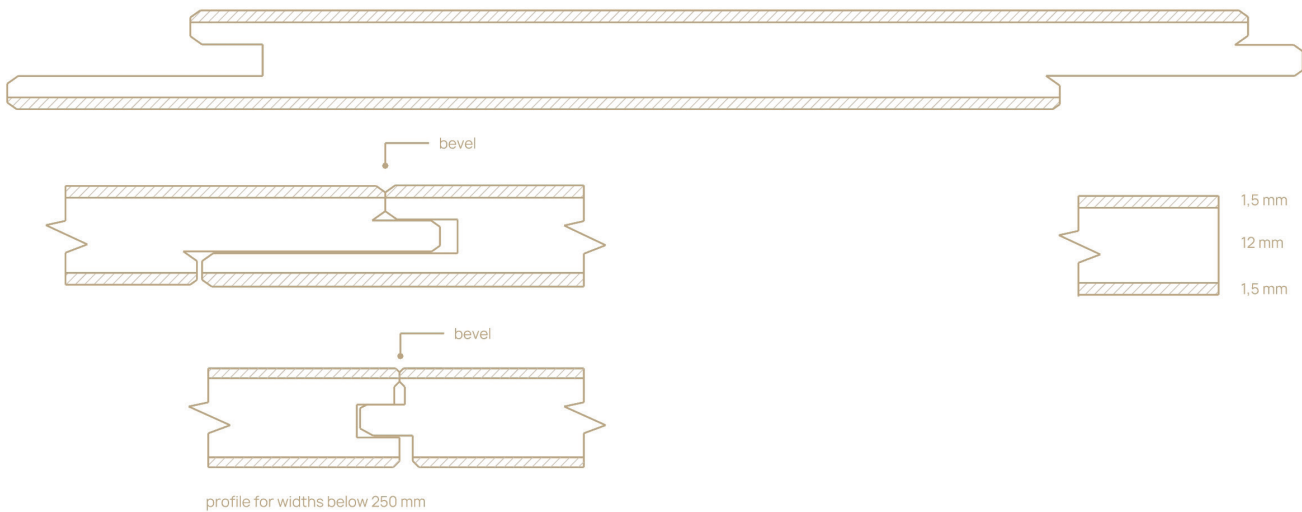
Wide-format oak paneling for walls, sized to the design intent, not a catalog standard. Lighter and more stable than solid plank, which makes installation easier and lowers cost. The finished wall matches the exact oak used on the floor beneath it.

COLLECTION

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Pine · Oak



DIMENSIONS

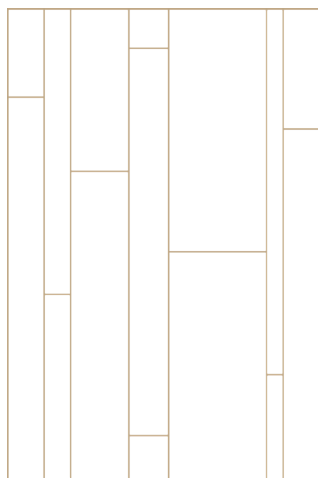
LENGTHS min. 450 mm - max. 8000 mm

WIDTHS min. 40 mm - max. 400 mm · shiplap min. 250 mm

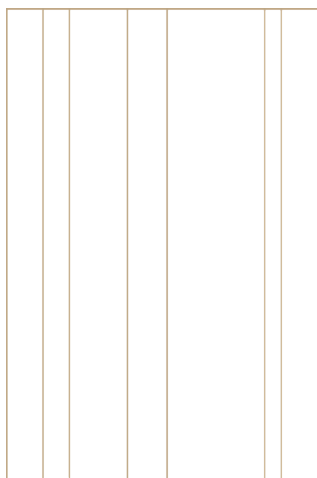
THICKNESS 15 mm · 1,5 mm top layer + 12 mm core + 1,5 mm back layer

Custom dimensions on request

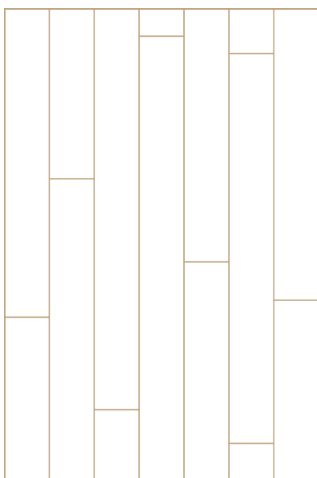
INSTALLATION PATTERNS



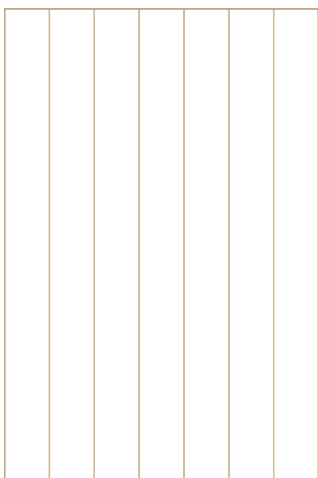
random widths,
random lengths



random widths,
fixed lengths · room lenght



fixed widths,
random lengths



fixed widths,
fixed lengths · room lenght

GRADES



Prime



Natural



Refined Heart



Bold



Character



Core

Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur - quercus petrea
	GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
	HAPTICS	Sanded · Brushed · Naturally Dried · Hand-Planed · Saw-cut · Custom on request
	COLOURS	TDW Classic Collection · Custom
	PROTECTION	Natural Oil · Varnish · Soap
	BEVELS	V - Micro 0,6 mm / Medium 1,0 mm · Square Edge / no Bevel
	OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	not applicable
	UNDERFLOOR COOLING	not applicable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying – upon prior request

SPEC SHEET

Wall & Ceiling Oak Gap

PRODUCT

A wide, clean rift-sawn nickel-gap plank at premium quality. Supplied in fixed or varying lengths and available at large volumes. Built for projects where scale and consistency matter as much as the look.

COLLECTION

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Pine · Oak

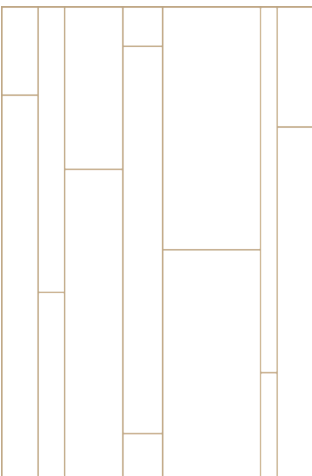


DIMENSIONS

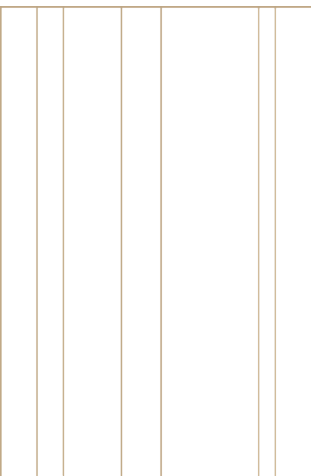
LENGTHS	min. 450 mm - max. 3500 mm
WIDTHS	min. 50 mm - max. 250 mm
THICKNESS	19 mm · 1 mm + 4 mm top layer + 9,5 mm core + 4,5 mm back layer

Custom dimensions on request

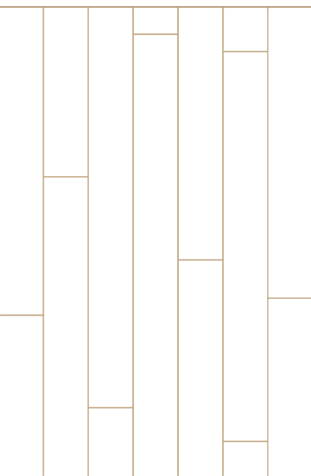
INSTALLATION PATTERNS



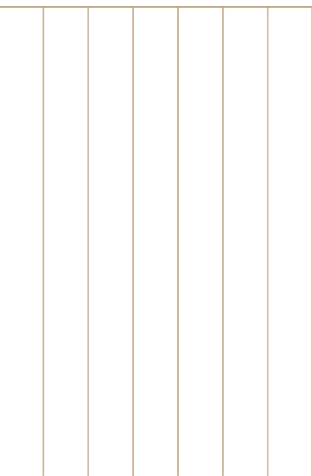
random widths,
random lengths



random widths,
fixed lengths · room lenght



fixed widths,
random lengths



fixed widths,
fixed lengths · room lenght

GRADES



Prime Rift

Grade Image is for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur - quercus petrea
	GRADES	Prime Rift
	HAPTICS	Sanded · Brushed
	COLOURS	TDW Classic Collection · Custom
	PROTECTION	Natural Oil · Varnish · Soap
	BEVELS	Custom Nickel Gap max. 3 mm deep & wide

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	not applicable
	UNDERFLOOR COOLING	not applicable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %) Optional extra drying – upon prior request

SPEC SHEET

Wall & Ceiling Oak Spline

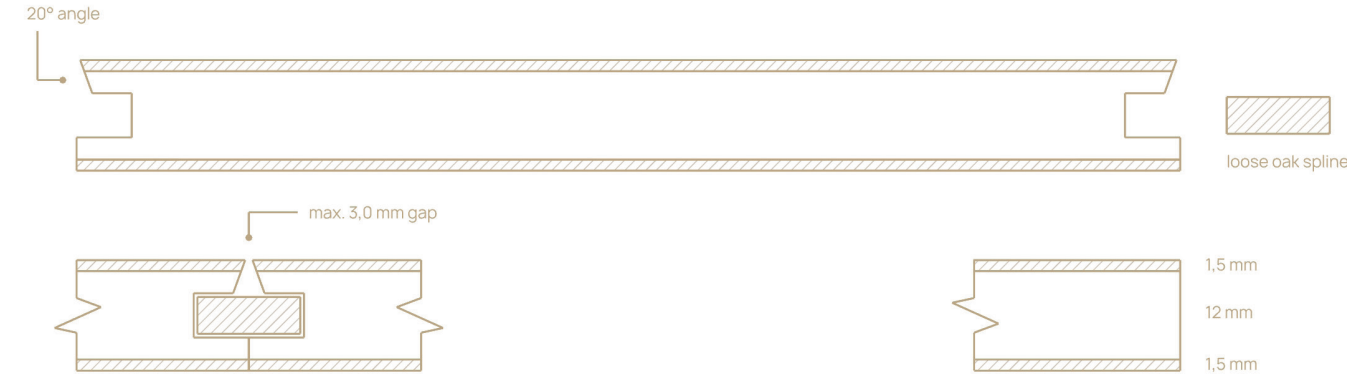
PRODUCTCOLLECTION

The nickel-gap look of a solid plank at a fraction of the cost. Spline runs on a 1mm veneer, our thinnest. The look reads at the top of the range, the material cost stays low.

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

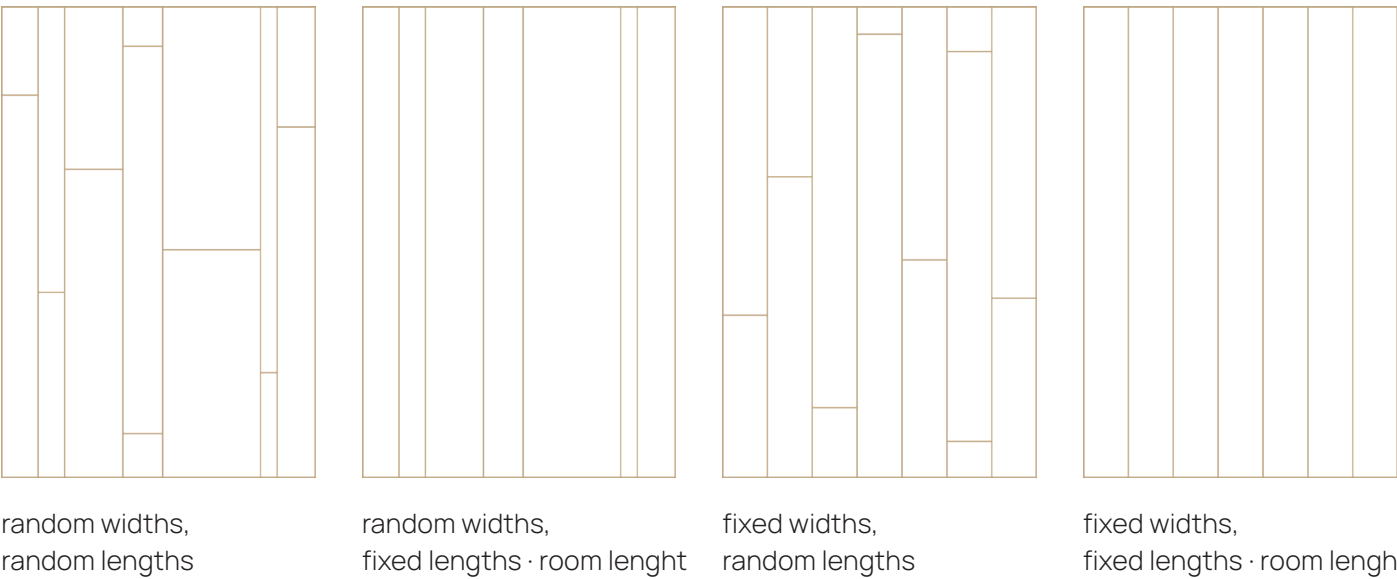
Construction: Engineered balanced 3-layer, Oak · Pine · Oak



DIMENSIONS

LENGTHS	min. 450 mm - max. 8000 mm
WIDTHS	min. 60 mm - max. 220 mm
THICKNESS	15 mm · 1,5 mm top layer + 12 mm core + 1,5 mm back layer
	Custom dimensions on request

INSTALLATION PATTERNS



Custom patterns on request

GRADES



PrimeNaturalRefined HeartBold



CharacterCore

Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

WOOD TYPE	Quercus robur - quercus petrea
GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
HAPTICS	Sanded · Brushed
COLOURS	TDW Classic Collection · Custom
PROTECTION	Natural Oil · Varnish · Soap
BEVELS	Square Edge / no Bevel
OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

CE-CERTIFICATION	EN 13489(14342)
PEFC	PEFC/04-31-2700
FORMALDEHYDE EMISSION	E1
FIRE CLASS	Dfl - s1
UNDERFLOOR HEATING	not applicable
UNDERFLOOR COOLING	not applicable
APPLICATION AREA	private · commercial
WOOD MOISTURE	7 % (+/- 2 %)
	Optional extra drying – upon prior request

SPEC SHEET

Wall & Ceiling Oak Basic

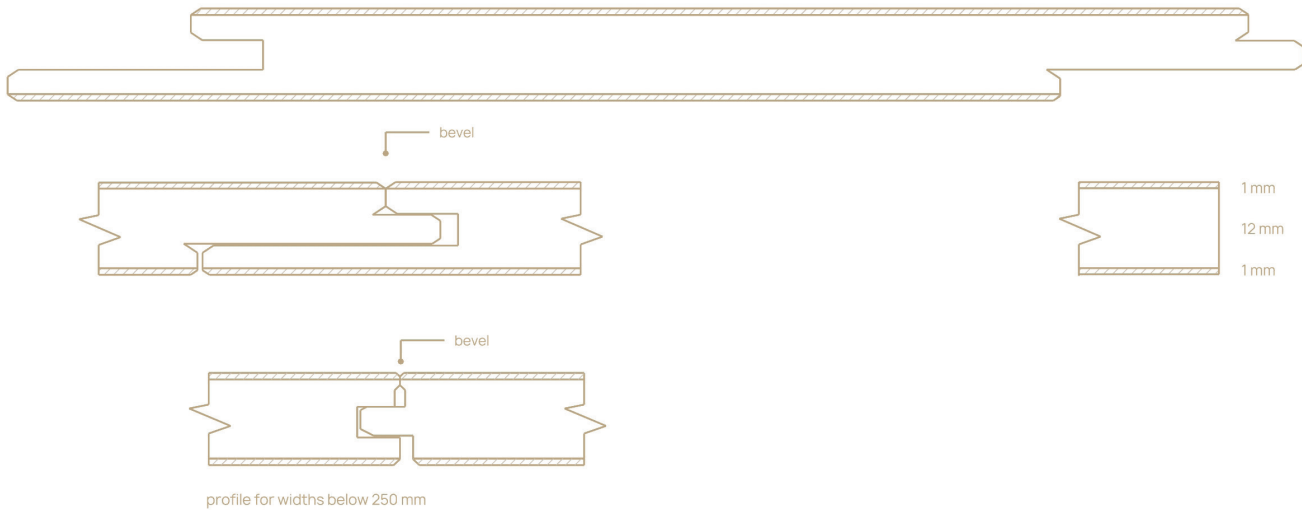
PRODUCTCOLLECTION

Supplied in fixed or varying lengths, for projects where the wall needs to match the colour of the other oak elements on a limited budget. The same oak tone at an accessible price.

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

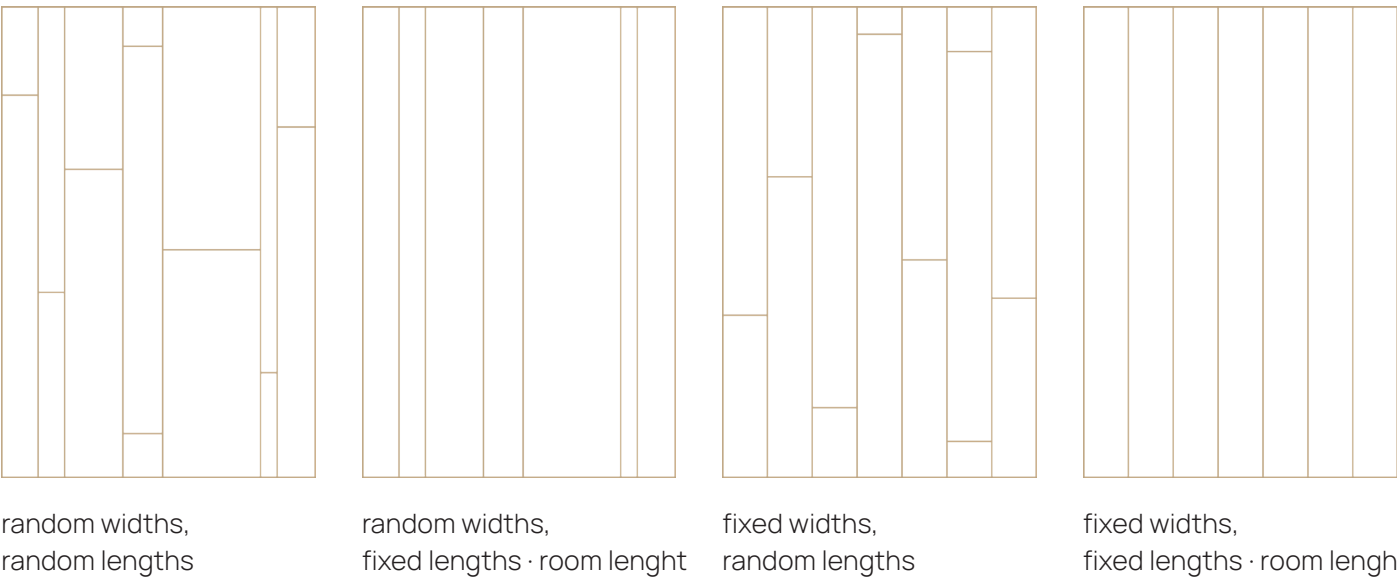
Construction: Engineered balanced 3-layer, Oak · MDF · Oak



DIMENSIONS

LENGTHS	min. 450 mm - max. 3000 mm
WIDTHS	min. 75 mm - max. 350 mm
THICKNESS	14 mm · 1 mm top layer + 12 mm core + 1 mm back layer
	Custom dimensions on request

INSTALLATION PATTERNS



GRADES



SURFACE SPECIFICATIONS

WOOD TYPE	Quercus robur - quercus petrea
GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
HAPTICS	Sanded · Brushed
COLOURS	TDW Classic Collection · Custom
PROTECTION	Natural Oil · Varnish · Soap
BEVELS	V - Micro 0,6 mm / Medium 1,0 mm · Square Edge / no Bevel

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	not applicable
	UNDERFLOOR COOLING	not applicable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying – upon prior request

Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SPEC SHEET

Wall & Ceiling Oak Pyroguard

PRODUCTCOLLECTION

Wall cladding certified for fire resistance, built to the standards required in public spaces. Visually matched to the rest of the project's oak elements, cleared for use where fire safety regulations apply.

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

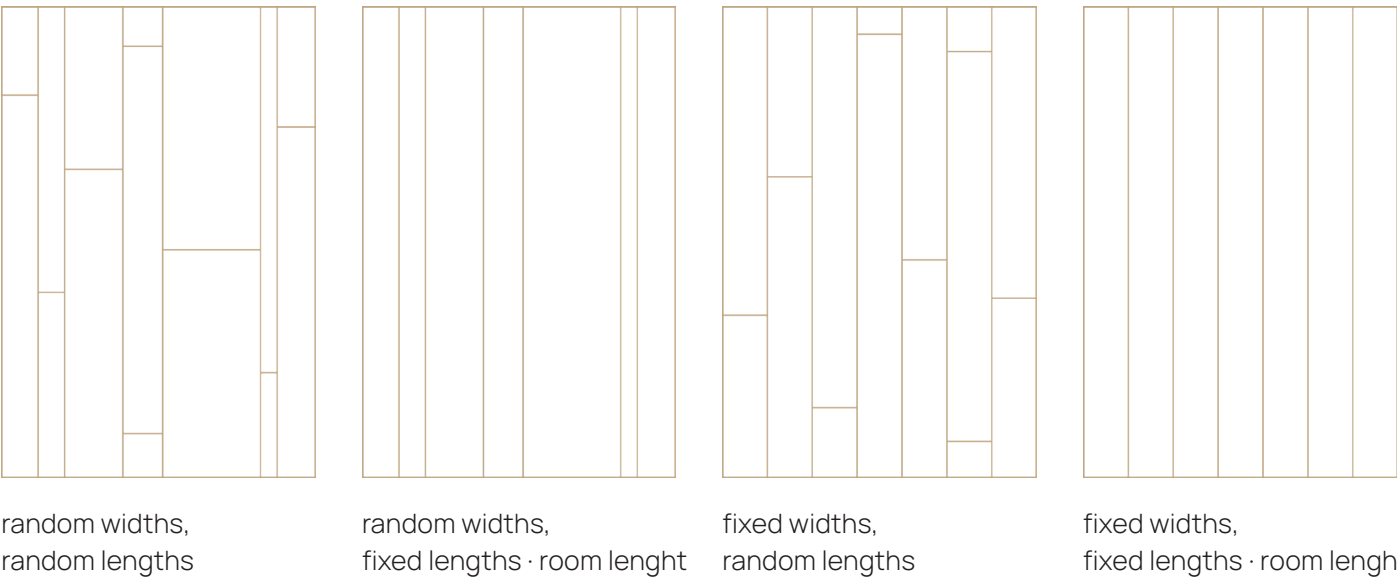
Construction: Engineered balanced 3-layer, Oak · MDF · Oak



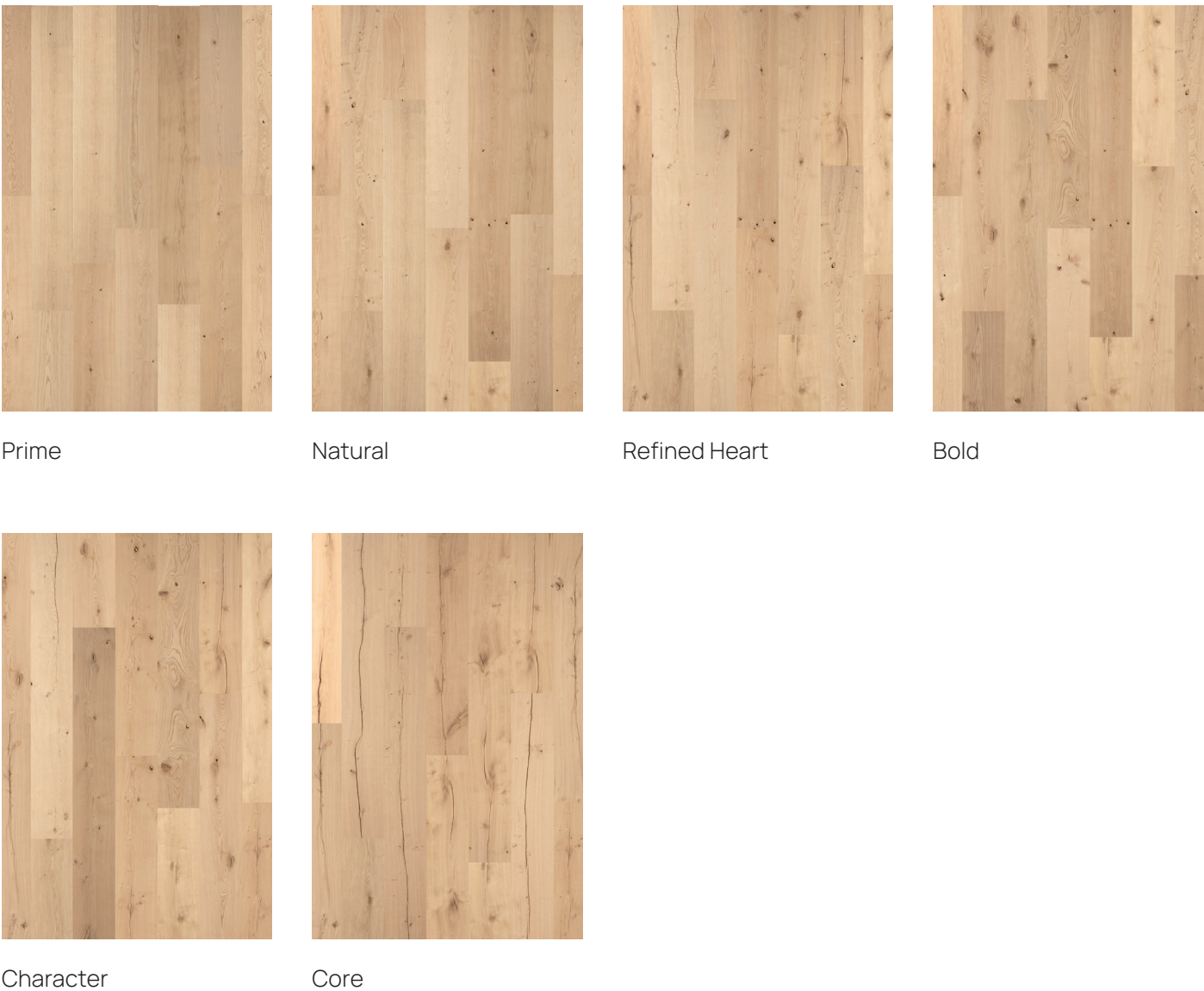
DIMENSIONS

LENGTHS	min. 450 mm - max. 8000 mm
WIDTHS	min. 180 mm - max. 400 mm
THICKNESS	19 mm · 1,5 mm top layer + 16 mm core + 1,5 mm back layer
	Custom dimensions on request

INSTALLATION PATTERNS



GRADES



Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

WOOD TYPE	Quercus robur - quercus petrea
GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
HAPTICS	Sanded · Brushed
COLOURS	TDW Classic Collection · Custom
PROTECTION	Natural Oil · Varnish · Soap
BEVELS	V - Micro 0,6 mm / Medium 1,0 mm · Square Edge / no Bevel

TECHNICAL INFORMATION

CE	CE-CERTIFICATION	EN 13489(14342)
PEFC	PEFC	PEFC/04-31-2700
FORMALDEHYDE EMISSION	FORMALDEHYDE EMISSION	E1
FIRE CLASS	FIRE CLASS	Dfl - s1
UNDERFLOOR HEATING	UNDERFLOOR HEATING	not applicable
UNDERFLOOR COOLING	UNDERFLOOR COOLING	not applicable
APPLICATION AREA	APPLICATION AREA	private · commercial
WOOD MOISTURE	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying – upon prior request

SPEC SHEET

Wall & Ceiling Oak Alu

PRODUCT

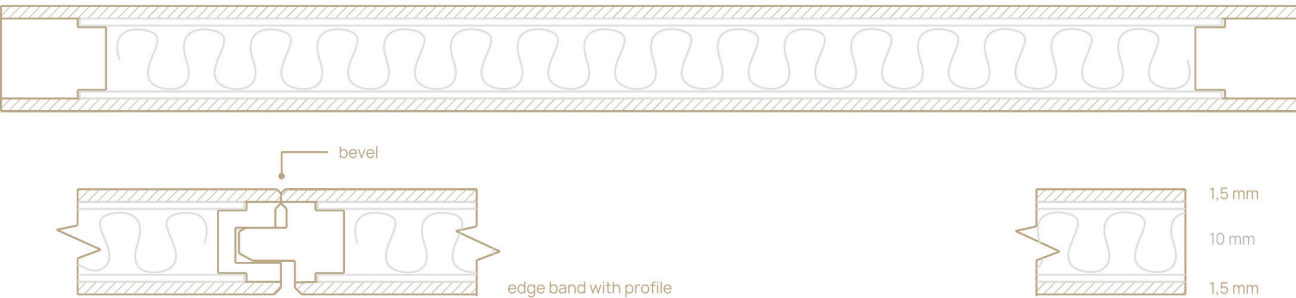
A custom construction for surfaces with specific stability or weight requirements. Built around an aluminum core which carries structural loads a wood core or solid construction cannot.

COLLECTION

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Alu · Oak



DIMENSIONS

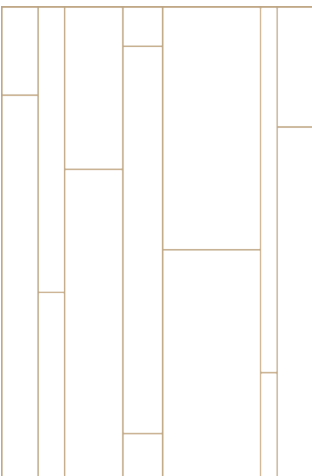
LENGTHS min. 450 mm - max. 6200 mm

WIDTHS min. 180 mm - max. 400 mm

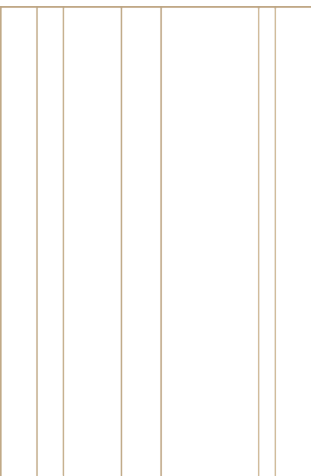
THICKNESS 1,5 mm top layer + 6, 10, 15, 20, 25 mm core + 1,5 mm back layer

Custom dimensions on request

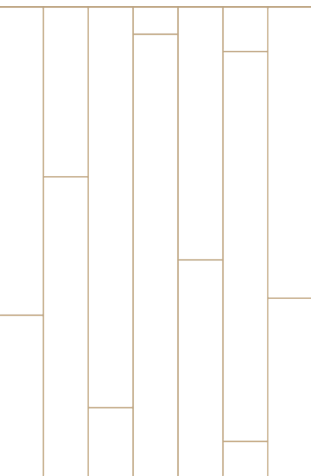
INSTALLATION PATTERNS



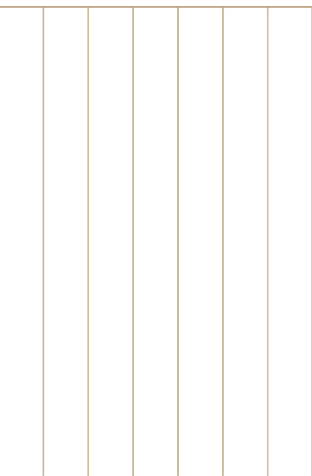
random widths,
random lengths



random widths,
fixed lengths · room lenght



fixed widths,
random lengths



fixed widths,
fixed lengths · room lenght

GRADES



Prime



Natural



Refined Heart



Bold



Character



Core

Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur - quercus petrea
	GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
	HAPTICS	Sanded · Brushed
	COLOURS	TDW Classic Collection · Custom
	PROTECTION	Natural Oil · Varnish · Soap
	BEVELS	V - Micro 0,6 mm / Medium 1,0 mm · Square Edge / no Bevel
	OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	not applicable
	UNDERFLOOR COOLING	not applicable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying – upon prior request

SPEC SHEET

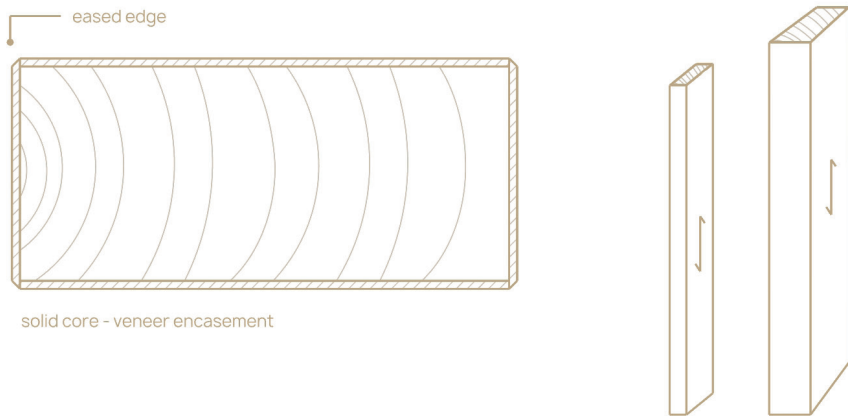
Slat Oak 50

PRODUCT

Engineered construction lets these slats reach lengths, thicknesses, and widths that would warp or waste solid timber. Each slat is built up from bonded layers, a method suited to long, thin dimensions. The dimension is set by the project, not by the material's natural limits.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Pine · Oak



DIMENSIONS

LENGTHS	min. 450 mm - max. 5000 mm
WIDTHS	min. 50 mm - max. 400 mm
THICKNESS	min. 25 mm - max. 100 mm · 1,5 mm top layer + pine core + 1,5 mm back layer
	Custom dimensions on request

GRADES



Prime



Natural



Refined Heart

Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur - quercus petrea
	GRADES	Prime · Natural · Refined Heart
	HAPTICS	Sanded · Brushed
	COLOURS	TDW Classic Collection · Custom
	PROTECTION	Natural Oil · Varnish · Soap
	BEVELS	V - Micro 0,6 mm · Square Edge / no Bevel
	OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	not applicable
	UNDERFLOOR COOLING	not applicable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying - upon prior request

SPEC SHEET

Interior Door Oak 45

PRODUCT

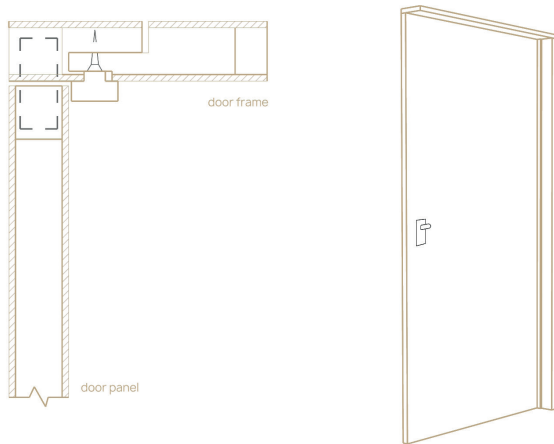
Custom doors, manufactured to measure for each project. Built on a frame system designed for a refined appearance and a straightforward installation.

COLLECTION

The Classic Collection is built for flexibility. Colour, grade and haptic are chosen independently, within the range available for each product, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Pine · Oak



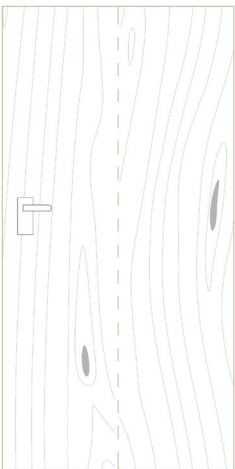
DIMENSIONS

HEIGHTS	min. 2000 mm - max. 4000 mm
WIDTHS	min. 600 mm - max. 1200 mm
THICKNESS	45 mm · 3,5 mm oak + 3,5 mm pine cross layer + 31 mm pine core + 3,5 mm pine cross layer + 3,5 mm oak or custom Custom dimensions on request

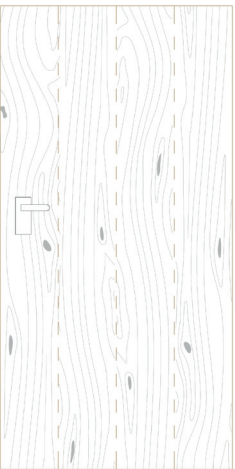
VENEER LAYOUT



Single Leaf



Two-Leaf



Multi-Leaf

Custom layouts on request

GRADES



Prime



Natural



Refined Heart



Bold



Character



Core

Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur - quercus petrea
	GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
	HAPTICS	Sanded · Brushed · Naturally Dried · Hand-Planed · Saw-cut · Custom on request
	COLOURS	TDW Classic Collection · Custom
	PROTECTION	Natural Oil · Varnish · Soap
	BEVELS	V - Micro 0,6 mm / Medium 1,0 mm / Large Bevel 1,5 mm · Flush / no Bevel
	OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2701
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	not applicable
	UNDERFLOOR COOLING	not applicable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %) Optional extra drying – upon prior request

SPEC SHEET

Tread Set Oak 40 Tread and Riser

PRODUCT

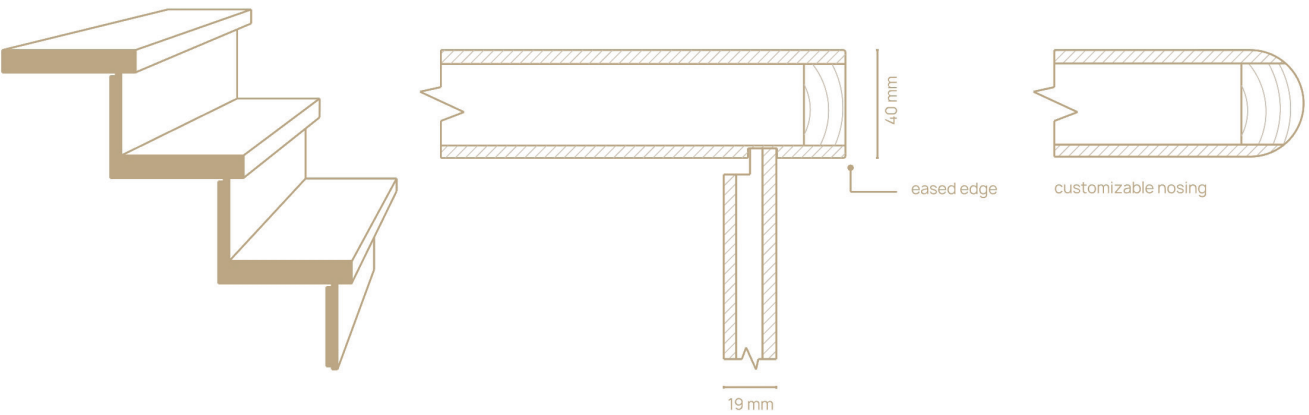
COLLECTION

A matched tread and riser, supplied as a set. Standard thickness is 40 mm; custom dimensions are built directly from shop drawings when the project calls for it.

The Classic Collection is built for flexibility. Colour, grade and haptic are chosen independently, within the range available for each product, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Pine · Oak



DIMENSIONS

LENGTHS	min. 900 mm - max. 7000 mm
WIDTHS	min. 180 mm - max. 500 mm
THICKNESS	40 mm standard · 15 mm - 50 mm customized
	Custom dimensions on request

SPEC SHEET

Tread Set Oak Mitered

PRODUCT

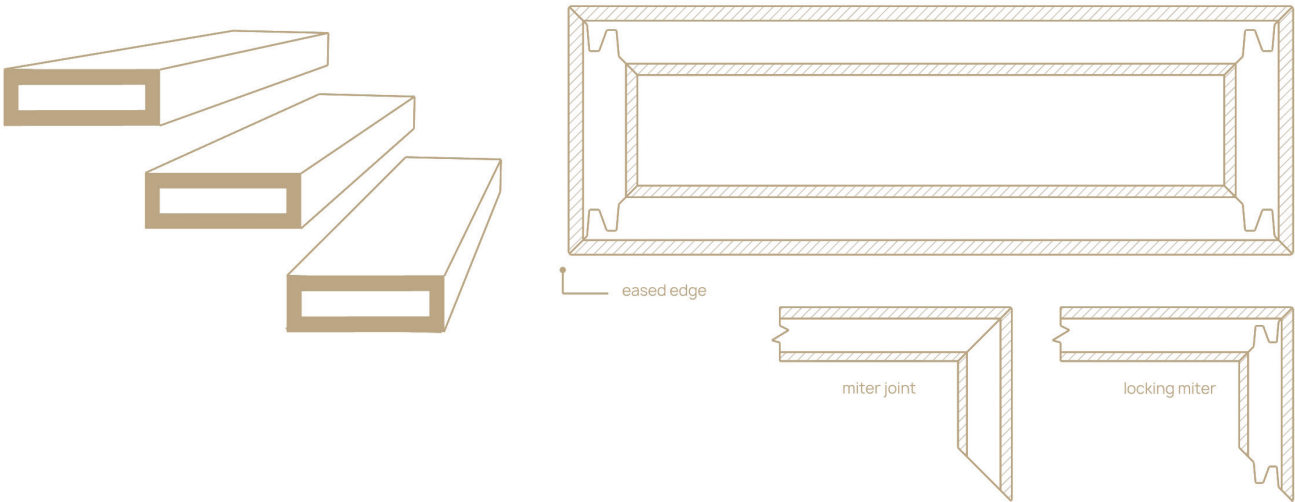
COLLECTION

A matched tread and riser, supplied as a set. Standard thickness is 40 mm; custom dimensions are built directly from shop drawings when the project calls for it.

The Classic Collection is built for flexibility. Colour, grade and haptic are chosen independently, within the range available for each product, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Pine · Oak



DIMENSIONS

LENGTHS	min. 900 mm - max. 7000 mm
WIDTHS	min. 180 mm - max. 500 mm
THICKNESS	19 mm standard · 5 mm top layer + 9,5 mm pine + 4,5 mm back layer
	Custom dimensions on request

GRADES



Prime

Natural

Refined Heart

Bold



Character

Core

Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

WOOD TYPE	Quercus robur - quercus petrea
GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
HAPTICS	Sanded · Brushed · Naturally Dried · Hand-Planed · Saw-cut · Custom on request
COLOURS	TDW Classic Collection · Custom
PROTECTION	Natural Oil · Varnish · Soap
BEVELS	V - Micro 0,6 mm / Medium 1,0 mm / Large Bevel 1,5 mm · Square Edge / no Bevel
OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

CE	CE-CERTIFICATION	EN 13489(14342)
PEFC	PEFC	PEFC/04-31-2700
FORMALDEHYDE EMISSION	FORMALDEHYDE EMISSION	E1
FIRE CLASS	FIRE CLASS	Dfl - s1
UNDERFLOOR HEATING	UNDERFLOOR HEATING	not applicable
UNDERFLOOR COOLING	UNDERFLOOR COOLING	not applicable
APPLICATION AREA	APPLICATION AREA	private · commercial
WOOD MOISTURE	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying – upon prior request



SPEC SHEET

Millwork Panel Oak 19

PRODUCT

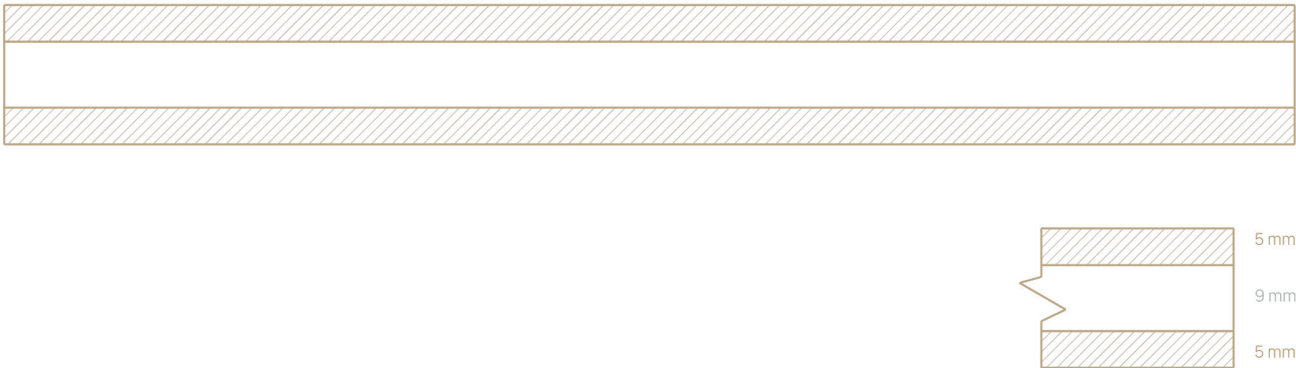
Finished panels in the same grade and veneer as the project's floors and walls, supplied directly to the contractor or millworker. Cabinetry, built-ins, and custom joinery come out matching the rest of the project exactly.

COLLECTION

The Classic Collection is built for flexibility. Colour, grade and haptic are chosen independently, within the range available for each product, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · MDF · Oak



DIMENSIONS

LENGTHS	min. 3000 mm - max. 4000 mm
WIDTHS	1200 mm
THICKNESS	19 mm · 5 mm top layer + 9 mm core + 5 mm back layer
	Custom dimensions on request

GRADES



Prime

Natural

Refined Heart

Bold



Character

Core

Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur - quercus petrea
	GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
	HAPTICS	Sanded · Brushed · Naturally Dried · Hand-Planed · Saw-cut · Custom on request
	COLOURS	TDW Classic Collection · Custom
	PROTECTION	Natural Oil · Varnish · Soap
	BEVELS	V - Micro 0,6 mm / Medium 1,0 mm / Large Bevel 1,5 mm · Square Edge / no Bevel
	OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	not applicable
	UNDERFLOOR COOLING	not applicable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying – upon prior request

SPEC SHEET

Box Beam Oak

PRODUCT

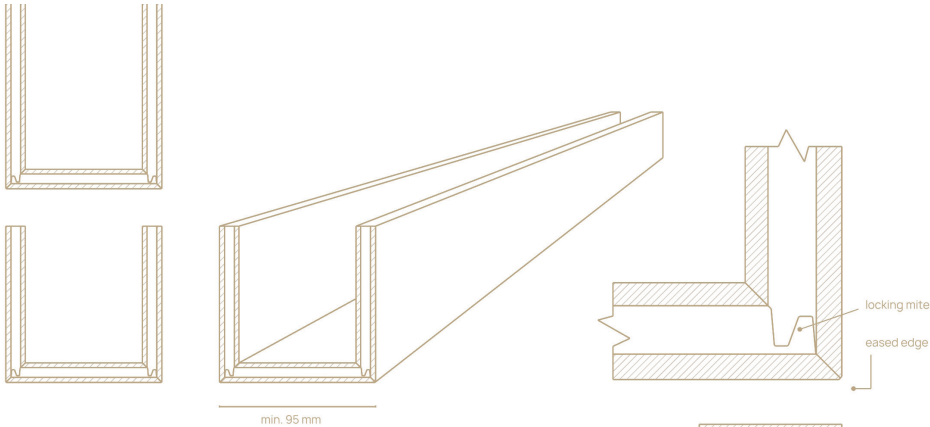
Pre-mitered, custom-sized blanks for wrapping existing beams or building the beam look from scratch. Every dimension is made to size and mitered ready for use. Choose flat-packed for on-site assembly, or pre-assembled and delivered complete.

COLLECTION

The Classic Collection is built for flexibility. Colour, grade and haptic are chosen independently, within the range available for each product, from light to deep tones that work across every interior and every style.

SECTIONAL VIEW

Construction: Engineered balanced 3-layer, Oak · Plywood · Oak



DIMENSIONS

LENGTHS	min. 450 mm - max. 12000 mm
WIDTHS · HEIGHTS	min. 95 mm - max. 500 mm
THICKNESS	19 mm · 5 mm top layer + 9,5 mm plywood core + 4,5 mm back layer
	Custom dimensions on request

GRADES



Prime



Natural



Refined Heart



Bold



Character



Core

Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur - quercus petrea
	GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
	HAPTICS	Sanded · Brushed · Naturally Dried · Hand-Planed · Saw-cut · Custom on request
	COLOURS	TDW Classic Collection · Custom
	PROTECTION	Natural Oil · Varnish · Soap
	BEVELS	V - Micro 0,6 mm / Medium 1,0 mm / Large Bevel 1,5 mm · Square Edge / no Bevel
	OPTIONS	Butterfly inserts · repairs of open knots with insert knots

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	not applicable
	UNDERFLOOR COOLING	not applicable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying - upon prior request

SPEC SHEET

Sawn Veneer Oak 1,8

PRODUCT

The base layer behind every product that needs length and width, without needing to withstand wear. At 1,8 mm, sawn veneer delivers the full look of oak, at a fraction of the mass and cost of a full wear layer.

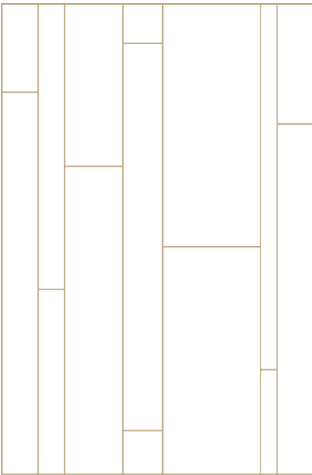
COLLECTION

The Classic Collection is built for flexibility. Any colour can be combined with any grade and any haptic, from light to deep tones that work across every interior and every style.

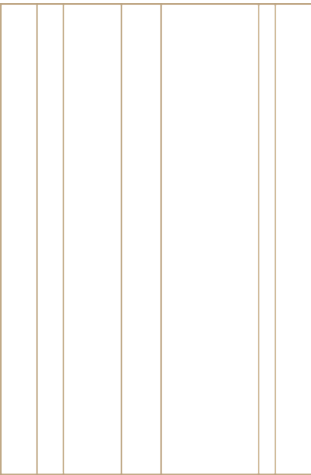
SECTIONAL VIEW

Construction: solid

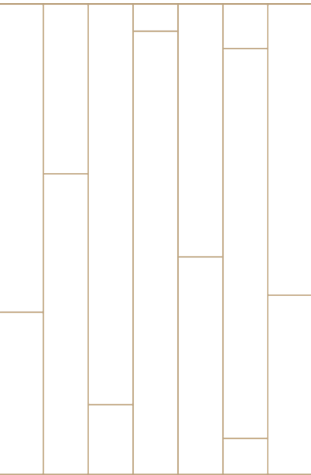
INSTALLATION PATTERNS



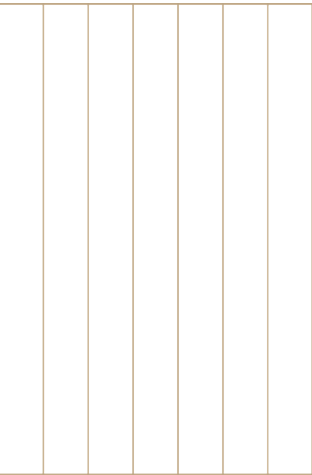
random widths,
random lengths



random widths,
fixed lengths · room lenght



fixed widths,
random lengths



fixed widths,
fixed lengths · room lenght

GRADES



Prime



Natural



Refined Heart



Bold



Character



Core

SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur · quercus petrea
	GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
	HAPTICS	Raw · Sanded
	COLOURS	TDW Classic Collection · Custom

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	not applicable
	UNDERFLOOR COOLING	not applicable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying – upon prior request

SPEC SHEET

Sawn Veneer Oak 5,5

PRODUCT

The base layer behind every product that needs to withstand wear. At 5,5 mm, sawn veneer carries a full wear layer, deep enough to sand and refinish over the life of the floor.

SECTIONAL VIEW

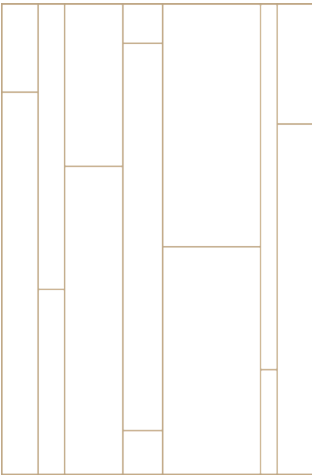
Construction: solid



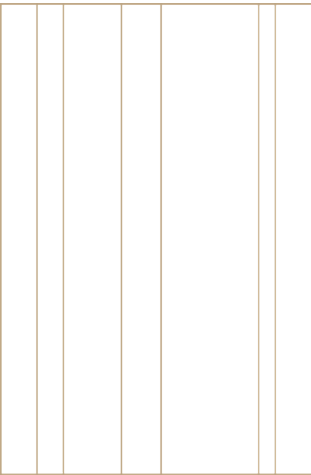
DIMENSIONS

LENGTHS	min. 400 mm - max. 8000 mm
WIDTHS	min. 180 mm - max. diameter log
THICKNESS	raw 7 mm · calibrated 5,5 mm · sanded 5 mm
	Custom dimensions on request

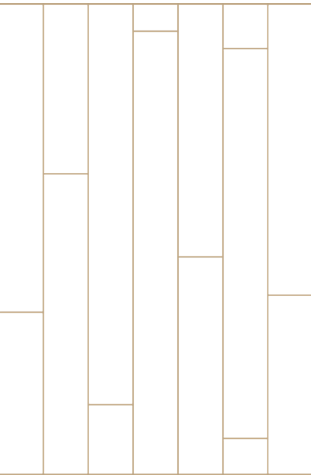
INSTALLATION PATTERNS



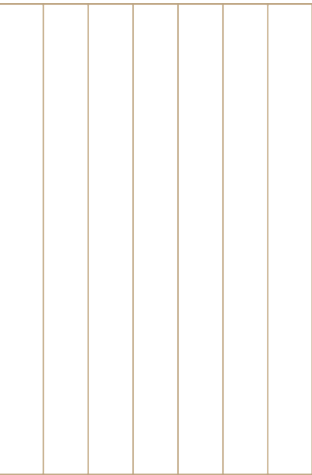
random widths,
random lengths



random widths,
fixed lengths · room lenght



fixed widths,
random lengths



fixed widths,
fixed lengths · room lenght

GRADES



Prime



Natural



Refined Heart



Bold



Character



Core

Grade Images are for guidance only. Wood is a natural material, colour and grain can vary.

SURFACE SPECIFICATIONS

	WOOD TYPE	Quercus robur - quercus petrea
	GRADES	Prime · Natural · Refined Heart · Bold · Character · Core
	HAPTICS	Raw · Sanded
	COLOURS	TDW Classic Collection · Custom

TECHNICAL INFORMATION

	CE-CERTIFICATION	EN 13489(14342)
	PEFC	PEFC/04-31-2700
	FORMALDEHYDE EMISSION	E1
	FIRE CLASS	Dfl - s1
	UNDERFLOOR HEATING	not applicable
	UNDERFLOOR COOLING	not applicable
	APPLICATION AREA	private · commercial
	WOOD MOISTURE	7 % (+/- 2 %)
		Optional extra drying – upon prior request