SPEC SHEET

Grand Sapeli Plank S

PRODUCT

Wide-format Sapeli 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

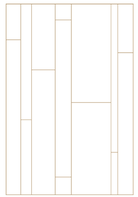
Construction: Engineered balanced 3-layer, Sapeli · Pine · Oak



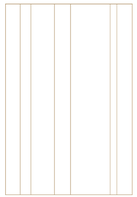
DIMENSIONS

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

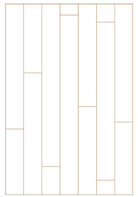
INSTALLATION PATTERNS



random widths,
random lengths



random widths,
fixed lengths · room lenght



fixed widths,
random lengths



fixed widths,
fixed lengths · room lenght

Custom patterns on request

GRADES



Prime



Natural - Bold

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

SURFACE SPECIFICATIONS

WOOD TYPE	entandrophragma cylindricum
GRADES	Prime · Natural-Bold
HAPTICS	Sanded · Brushed · Hand-Planed · 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

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
INSTALLATION	full-surface glue-down
APPLICATION AREA	private · commercial
WOOD MOISTURE	7 % (+/- 2 %)
	Optional extra drying – upon prior request

SPEC SHEET

Grand Sapeli Plank L

PRODUCT

Wide-format Sapeli 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

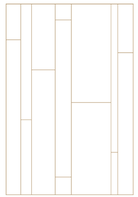
Construction: Engineered balanced 3-layer, Sapeli · Pine · Oak



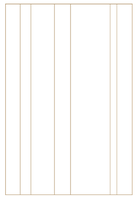
DIMENSIONS

LENGTHS	min. 5010 mm - max. 8000 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

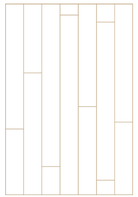
INSTALLATION PATTERNS



random widths,
random lengths



random widths,
fixed lengths · room lenght



fixed widths,
random lengths



fixed widths,
fixed lengths · room lenght

Custom patterns on request

GRADES



Prime



Natural - Bold

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

SURFACE SPECIFICATIONS

WOOD TYPE	entandrophragma cylindricum
GRADES	Prime · Natural-Bold
HAPTICS	Sanded · Brushed · Hand-Planed · 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

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
INSTALLATION	full-surface glue-down
APPLICATION AREA	private · commercial
WOOD MOISTURE	7 % (+/- 2 %)
	Optional extra drying – upon prior request

SPEC SHEET

Grand Sapeli Plank Herringbone 15

PRODUCT

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

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 Sapeli Plank Herringbone 19

PRODUCT

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

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 - Bold

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

SURFACE SPECIFICATIONS

WOOD TYPE	entandrophragma cylindricum
GRADES	Prime · Natural-Bold
HAPTICS	Sanded · Brushed · Hand-Planed · 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

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
INSTALLATION	full-surface glue-down
APPLICATION AREA	private · commercial
WOOD MOISTURE	7 % (+/- 2 %)
	Optional extra drying - upon prior request

SPEC SHEET

Grand Sapeli Plank Chevron 15

PRODUCT

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

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 Sapeli Plank Chevron 19

PRODUCT

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

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 - Bold

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

SURFACE SPECIFICATIONS

WOOD TYPE	entandrophragma cylindricum
GRADES	Prime · Natural-Bold
HAPTICS	Sanded · Brushed · Hand-Planed · 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

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
INSTALLATION	full-surface glue-down
APPLICATION AREA	private · commercial
WOOD MOISTURE	7 % (+/- 2 %)
	Optional extra drying - upon prior request