





WOOD TYPE: CEDAR

BURN:

BRUSH:

COLORS:

ALL AVAILABLE

ALL AVAILABLE

FINISHES: INTERIOR OR

EXTERIOR

OVERAGE RECOMMENDED: 15 - 20%

INSTALL LAYOUTS: VERTICLE

HORIZONTAL ALL PROFILES

PROFILES: SHIPLAP

STRAIT CHANNEL

T+G

CUSTOM AVAILABLE



[**5ë'dar**] cedar

INTERIOR APPLICATIONS: WALLS, CEILINGS, TRIMS +

EXTERIOR APPLICATIONS: SIDING, SOFFIT, FACIA, TRIM, FENCING, +

SUSTAINABLY SOURCED, DURABLE, AND SUITED FOR BOTH EXTERIOR AND INTERIOR APPLICATIONS. THE MATERIAL CAN BE LEFT UNFINISHED OR CAN HAVE EXTERIOR - INTERIOR FINISH APPLIED. ALL CHATSUBU MATERIALS WILL PATINA WITH TIME BUT CAN WITHSTAND WEATHER WITH OUR HEAT TREATMENT.

GRAIN IS GENERALLY STRAIGHT, OR SLIGHTLY WAVY, MEDIUM TO COARSE TEXTURE.

COLOR TONES MAY RANGE WIDELY FROM LIGHT TO DARK DEPENDING UPON CHOOSEN FINISHES.





WOOD TYPE: DOUR FIR

BURN:

BRUSH:

COLORS:

ALL AVAILABLE

ALL AVAILABLE

FINISHES: INTERIOR OR

EXTERIOR

OVERAGE RECOMMENDED: 15 - 20%

INSTALL LAYOUTS: VERTICLE

HORIZONTAL ALL PROFILES

PROFILES: SHIPLAP

STRAIT CHANNEL

T+G

CUSTOM AVAILABLE



[FIR] DOUG FIR

INTERIOR APPLICATIONS: WALLS, CEILINGS, TRIMS +

EXTERIOR APPLICATIONS: SIDING, SOFFIT, FACIA, TRIM, FENCING, +

SUSTAINABLY SOURCED, DURABLE, AND SUITED FOR BOTH EXTERIOR AND INTERIOR APPLICATIONS. THE MATERIAL CAN BE LEFT UNFINISHED OR CAN HAVE EXTERIOR - INTERIOR FINISH APPLIED. ALL CHATSUBU MATERIALS WILL PATINA WITH TIME BUT CAN WITHSTAND WEATHER WITH OUR HEAT TREATMENT.

GRAIN IS GENERALLY STRAIGHT, OR SLIGHTLY WAVY, MEDIUM TO COARSE TEXTURE.

COLOR TONES MAY RANGE WIDELY FROM LIGHT TO DARK DEPENDING UPON CHOOSEN FINISHES.





THERMALLY (PINE) **WOOD TYPE:**

BURN: ALL AVAILABLE **BRUSH:** ALL AVAILABLE **COLORS:** ALL AVAILABLE

FINISHES: INTERIOR OR

EXTERIOR

OVERAGE RECOMMENDED: 15 - 20%

INSTALL LAYOUTS: VERTICLE

> HORIZONTAL **ALL PROFILES**

PROFILES: SHIPLAP

STRAIT

CHANNEL

T+G

CUSTOM AVAILABLE



[T. MØD] THERMALLY

INTERIOR APPLICATIONS: EXTERIOR APPLICATIONS: WALLS. CEILINGS, TRIMS +

SIDING, SOFFIT, FACIA, TRIM, FENCING, +

THERMALLY INFO:

INCREASED DURABILITY UP TO 75%, IMPROVED STABILITY,

ROT RESISTANT, MOLD RESISTANT, LESS MOISTURE.

ENVIRONMENTALLY FRIENDLY

SUSTAINABLY SOURCED, DURABLE, AND SUITED FOR BOTH EXTERIOR AND INTERIOR APPLICATIONS. THE MATERIAL CAN BE LEFT UNFINISHED OR CAN HAVE EXTERIOR -INTERIOR FINISH APPLIED. ALL CHATSUBU MATERIALS WILL PATINA WITH TIME BUT CAN WITHSTAND WEATHER WITH OUR HEAT TREATMENT.

(T. MOD) WOOD IS HEATED IN A OXYGEN-DEPLETED ROOM WITH NO CHEMICALS. THIS CHANGES THE STRUCTURE OF THE WOOD AND EXTENDS THE LIFESPAN.

COLOR TONES MAY RANGE WIDELY FROM LIGHT TO DARK DEPENDING UPON CHOOSEN FINISHES.



WOOD TYPES THERMALLY MODIFIED

THERMAL MODIFIED WOOD IS HEATED IN A OXYGEN-DEPLETED ROOM WITH NO CHEMICALS. THIS CHANGES THE STRUCTURE OF THE WOOD AND EXTENDS ITS LIFESPAN





- INCREASED DURABILITY UP TO 75%
- IMPROVED STABILITY
- ROT RESISTANT
- MOLD RESISTANT
- LESS MOISTURE
- LIGHTER WEIGHT
- ENVIRONMENTALLY FRIENDLY

LITTLE HISTORY.

VIKINGS SCORCHED THE HULLS OF SHIPS HUNDREDS OF YEARS AGO. NATIVE AMERICANS USED FIRE TO HARDEN AND CURE ARROWS AND THE JAPANESE CREATED SHOU SUGI BAN. WITH CURRENT TECHNOLOGY, BEFORE THE BURN PROCESS, WOOD IS THERMALLY TREATED WITH A CONTROLED MODIFIED SYSTEM.







WOOD TYPE: CORRAL BOARD

RECLAIMED

BURN:

BRUSH:

COLORS:

ALL AVAILABLE

ALL AVAILABLE

FINISHES: INTERIOR OR

EXTERIOR

OVERAGE RECOMMENDED: 15 - 20%

INSTALL LAYOUTS: VERTICLE

HORIZONTAL ALL PROFILES

PROFILES: SHIPLAP

STRAIT CHANNEL

T+G

CUSTOM AVAILABLE

INTERIOR APPLICATIONS: WALLS, CEILINGS, TRIMS +

EXTERIOR APPLICATIONS: SIDING, SOFFIT, FACIA, TRIM, FENCING, +

[K3-RÄL]RECLAIMED

SUSTAINABLY SOURCED, DURABLE, AND SUITED FOR BOTH EXTERIOR AND INTERIOR APPLICATIONS. THE MATERIAL CAN BE LEFT UNFINISHED OR CAN HAVE EXTERIOR - INTERIOR FINISH APPLIED. ALL CHATSUBU MATERIALS WILL PATINA WITH TIME BUT CAN WITHSTAND WEATHER WITH OUR HEAT TREATMENT.

VARIES BY SOURCE, AUTHENTIC RECLAIMED MATERIALS, HARVESTED

COLOR TONES MAY RANGE WIDELY FROM LIGHT TO DARK DEPENDING UPON CHOOSEN FINISHES.





WOOD TYPE: PLAIN OAK

BURN:

BRUSH:

COLORS:

ALL AVAILABLE

ALL AVAILABLE

FINISHES: INTERIOR

OVERAGE RECOMMENDED: 15 - 20%

INSTALL LAYOUTS: VERTICLE HORIZONTAL

ALL PROFILES

PROFILES: STRAIT

SKINS

CUSTOM AVAILABLE



[PLÆN] OAK PLAIN

INTERIOR APPLICATIONS:

EXTERIOR APPLICATIONS: WALLS, CEILINGS, TRIMS, CUSTOM FURNITURE +

N/A

SUSTAINABLY SOURCED, DURABLE, AND SUITED FOR INTERIOR ONLY. THE MATERIAL CAN BE LEFT UNFINISHED OR HAVE A INTERIOR GRADE FINISH APPLIED.

PLAIN SAWN OAK OR ALSO KNOWN AS FLAT SAWN DISPLAYS A CATHEDRAL PATTERN ON FACE OF THE BOARD.





WOOD TYPE: RIFT OAK

BURN:

BRUSH:

COLORS:

ALL AVAILABLE

ALL AVAILABLE

FINISHES: INTERIOR

OVERAGE RECOMMENDED: 15 - 20%

INSTALL LAYOUTS: VERTICLE

HORIZONTAL ALL PROFILES

PROFILES: STRAIT

SKINS

CUSTOM AVAILABLE



[RIFT]OAK RIFT

INTERIOR APPLICATIONS:

EXTERIOR APPLICATIONS: WALLS, CEILINGS, TRIMS, CUSTOM FURNITURE +

N/A

SUSTAINABLY SOURCED, DURABLE, AND SUITED FOR INTERIOR ONLY. THE MATERIAL CAN BE LEFT UNFINISHED OR HAVE A INTERIOR GRADE FINISH APPLIED.

RIFT OAK HAS A LINEAR GRAIN AND IS VERY STABLE.





WOOD TYPE: BAMBOO

BURN: ALL AVAILABLE **BRUSH:** ALL AVAILABLE **COLORS:** ALL AVAILABLE

FINISHES: INTERIOR

OVERAGE RECOMMENDED: 15 - 20%

INSTALL LAYOUTS: VERTICLE

HORIZONTAL **ALL PROFILES**

PROFILES: STRAIT

SHEETS CUSTOM AVAILABLE [BÄM-BØ'] BAMBOO

INTERIOR APPLICATIONS: WALLS, CEILINGS, TRIMS, CUSTOM FURNITURE +

EXTERIOR APPLICATIONS: N/A

SUSTAINABLY SOURCED, DURABLE, AND SUITED FOR INTERIOR ONLY. THE MATERIAL CAN BE LEFT UNFINISHED OR HAVE A INTERIOR GRADE FINISH APPLIED.

GENERALLY BAMBOO HAS A UNIFORM PALE YELLOW OR WHITE COLOR TONE BEFORE BURN. BAMBOO DOES NOT HAVE ANY GROWTH RINGS. THE TEXTURE IS VERY UNIFORM. AND RANGES BETWEEN TO FINE DEPENDING ON DENSITY.