

Max19™

OUR SUPERIOR PLATFORM



≈ 19 MM (3/4 IN) THICK
ENGINEERED FLOOR
COMPOSED OF ≈ 4 MM (5/32 IN)
HARDWOOD ON SUBSTRATE
MADE OF ≈ 13 MM (1/2 IN) WEDGE
CUT SOFTWOOD STRIPS AND
A ≈ 2 MM (3/32 IN) BACK

THICKNESS: ≈ 3/4 in (19 mm)

FEATURES & BENEFITS

Maximum structural strength and stability by construction

Very versatile product

Enhances the value of more expensive essences

Excellent performance for wider slats

No imported components

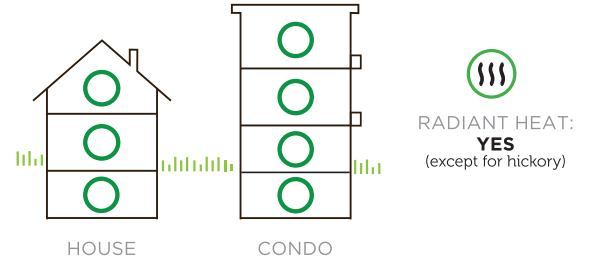
100% made up of local resources

Fully controlled manufacturing process

AVAILABLE SPECIES



INSTALLATION AREAS



INSTALLATION METHODS



*Refer to the NWFA for the recommended underlayment membranes.

✓ AMONG THE BEST FLOORING OPTIONS FOR CARBON-NEUTRAL CONSTRUCTION!

As confirmed by our Environmental Product Declaration (EPD) 8511-5112, Preverco floors are among the top performers in terms of environmental impact, from raw material sourcing to the product's end of life. Global warming potential total (CWP) of that product is 7,05 kg CO2 eq (including carbon sequestration).

SPECIFICATIONS

THICKNESS:  ≈ 3/4 in (19 mm)

WIDTH: 5 1/8 in and 7 1/8 in

LENGTH: Random

Availability to be validated accord to products.

AVAILABLE ACCESSORIES

- Maintenance Kit
- Touch up pens
- Stair Nosing
- Reducer
- Threshold
- "T" Molding
- Quarter round
- Underlayments

DESCRIPTION For more details, please refer to your Preverco dealer.	MAX 19	
	5 1/8" (130 mm)	7 1/8" (181 mm)
Quantity per box (sq.ft.)	23	16
Quantity per pallet (sq.ft.)	1 104	960
Quantity of boxes per pallet	48	60
Thickness	3/4" (19 mm) : 5/32" (4 mm) hardwood and ~1/2" (13 mm) of softwood and a 3/32" (2 mm) backer	
Herringbone specifications	21.89' sq. ft/box Fixed length of 25 5/8" 48 boxes / pallet	n/a

APPLICABLE STANDARDS

SURFACE BURNING (ASTM-E-84):

- FSI (Flame-Spread index) 95 to 155 Class C (depending on species)
- SD (Smoke Development) 95 to 400 (depending on species)

SURFACE BURNING (ULC-S-102-2):

- FSV (Flame-Spread value) 65 to 155 (depending on species)
- SDC (Smoke Development Classification) 270 to 485 (depending on species)

CRITICAL RADIANT FLUX (ASTM-E-648-94A):

0,42 to 0,65 W/cm2 (depending on species)

FORMALDEHYDE EMISSION (ASTM-E-1333-02):

< 0,01 ppm

FORMALDEHYDE EMISSION (BS EN 120:1992):

1,5 mg/100 g (Class E1) (depending on species)

VOC TOTAL (ASTM-D-6670-01):

< 0.011 ppm (depending on species)

ACOUSTIQUE (FIELD IMPACT INSULATION CLASS) :

FIIC 66

RECOMMENDATIONS

Hardwood flooring should only be installed into environments where "normal living" conditions are possible (between 37% and 50% RH). Please consult our warranty and installation guide for further details.



FINISHES SATIN + MAT

35-year warranty for residential application (see full warranty leaflet)

COMMERCIAL USE

3-year warranty for light commercial applications (see full warranty leaflet)



Lacey Act
compliant

LEED
Rating System
(Help fulfill credits for)

