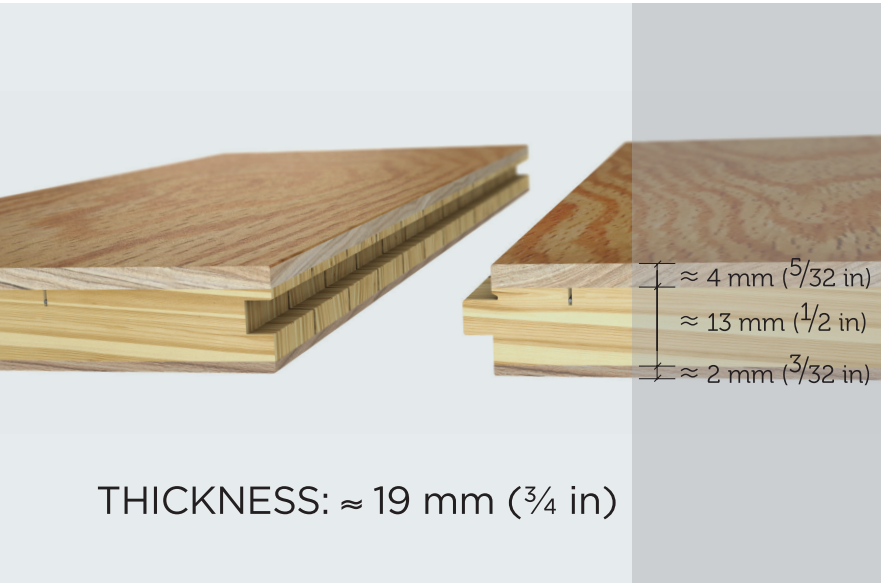


Max19™

OUR SUPERIOR
PLATFORM



THICKNESS: ~ 19 mm (3/4 in)

~ 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

FEATURES & BENEFITS

Maximum structural strength and stability by construction

Very versatile product

Enhances the value of more expensive essences

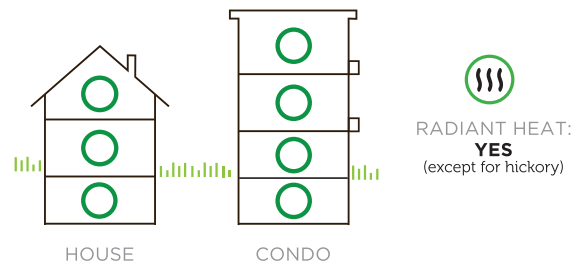
Excellent performance for wider slats

No imported components

100% made up of local resources

Fully controlled manufacturing process

INSTALLATION AREAS



AVAILABLE SPECIES




SUGGESTED UNDERLAYMENTS

Acoustitech (for floating installation), PreVap (stapled) or an equivalent accepted by the NWFA*.

INSTALLATION METHODS



SPECIFICATIONS

THICKNESS:		19 mm ($\frac{3}{4}$ in)
WIDTH:	130 mm (5 $\frac{1}{8}$ in)	181 mm (7 $\frac{1}{8}$ in),
LENGTH:	Random (5 $\frac{1}{8}$ in)	Random (7 $\frac{1}{8}$ in)

Availability to be validated accord to products.

AVAILABLE ACCESSORIES

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

DESCRIPTION For more details, please refer to your Preverco dealer.	MAX 19	
	5 $\frac{1}{8}$ " (130 mm)	7 $\frac{1}{8}$ " (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

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.

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)

ACOUSTICAL (FIELD IMPACT INSULATION CLASS):

FIIC 66 (Flex 19 only depending on sub-adjacent composition (ceiling/ floor))



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)

