

# 14 MM PRIME - CHEVRON INVISIBLE A16678



|      |        |   |     | ٠ |
|------|--------|---|-----|---|
| Dime | ension | n | lan | k |

| LENGTH          | 18-1/5" (460 mm) |  |
|-----------------|------------------|--|
| WIDTH           | 4-3/4" (120 mm)  |  |
| TOTAL THICKNESS | 9/16" (14 mm)    |  |

| Dimension | box |
|-----------|-----|
|           |     |

| BOX LENGTH    | 32-1/3" (820 mm) |
|---------------|------------------|
| BOX WIDTH     | 11" (280 mm)     |
| BOX THICKNESS | 7" (180 mm)      |
| BOX WEIGHT    | 57 lb            |
| LAYERS/BOX    | 24               |
| SQFT/BOX      | 23.20 sqft       |

### Dimension pallet

| PALLET LENGTH | 39-1/3" (1000 mm) |
|---------------|-------------------|
| PALLET WIDTH  | 47-1/4" (1200 mm) |
| PALLET HEIGHT | 41-1/3" (1050 mm) |
| PALLET WEIGHT | 1456 lb           |
| BOX/PALLET    | 25                |
| SQFT/PALLET   | 579.85 saft       |

### **FEATURES**

Top layer

| WOOD TYPE         | Oak                          |
|-------------------|------------------------------|
| LATIN NAME        | Quercus Robur                |
| GRADE             | PRIME                        |
| CONSTRUCTION      | 3-layer                      |
| BEVEL             | Micro bevel 4 sides (0.5 mm) |
| SURFACE STRUCTURE | Brushed                      |

Composition of the support

| SUPPORT TYPE        | Engineered |
|---------------------|------------|
| BASE OF THE SUPPORT | Plywood    |

#### Placement

| SYSTEM            | APPLICATIONS               | UNDERFLOOR HEATING |
|-------------------|----------------------------|--------------------|
| Tongue and groove | · Light household use      | Yes                |
|                   | · Moderate commercial use  | RE-SANDABLE        |
|                   |                            | Yes                |
|                   | · Normal commercial use    |                    |
|                   | · Normal household use     |                    |
|                   | · Intensive commercial use |                    |

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## TECHNICAL SPECIFICATIONS

|                       | Norm                | Result     |
|-----------------------|---------------------|------------|
| REACTION TO FIRE      | EN 13501-1          | Dfl-S1     |
| FORMALDEHYDE EMISSION | CARB PH2            | CARB PH2   |
| PCP                   | CEN/TR 14823        | ≤ 5ppm     |
| THERMAL CONDUCTIVITY  | EN 12667 / ISO 8302 | 0,11m² k/w |
| BIOLOGICAL DURABILITY | EN 335              | Class 1    |
| BREAKING STRENGTH     | EN 1533             | Pass       |
| SLIPPERINESS          | EN 15676            | Pass       |
| MOISTURE CONTENT      | EN 13183-1          | 7% (+/-2%) |

## **CERTIFICATION**









