

# High Five

The beauty of nature meets next-level durability with our latest collection of real hardwood veneer floors. High Five, a natural oak, is luxe to the touch with hardened wood construction that makes it highly water-resistant, and able to stand up to pets, kids, dropped toys, or any unexpected messes.

## **PRODUCT DETAILS**

| Surface Treatment   | Brushed matte acrylic finish               |
|---------------------|--|
| Refining Treatment  | Microbeveled 4-sided                       |
| Dimensions          | 5 % x 71 ¼"                                |
| Weight per Package  | 45.9 lbs                                   |
| Area per Package    | 35.1 sq. ft.                               |
| Area per Pallet     | 1893.7 sq. ft.                             |
| Package Info        | Package may contain start and stop boards. |
| Installation Method | Glue Down, Floating                        |

# **CHARACTER DESCRIPTION**

Color varies from board to board. This floor has medium to high variation. Small sized knots in limited numbers allowed.

# **COLOR CHANGE**

The color matures over time.

# **CERTIFICATES**











#### **FACTS**

| Wood Species               | European White Oak                        |
|----------------------------|---|
| Country of Origin          | Croatia                                   |
| Grading                    | Medium to High<br>Variation,<br>Low Knots |
| Resandable                 | No  |
| Natural/Stained            | Natural                                   |
| Joint                      | Locking System                            |
| Floor Heating              | Yes                                       |
| Wear Layer Material        | Hardwood                                  |
| Wear Layer<br>Thickness    | O"  |
| Core Material              | HDF                                       |
| Core Material<br>Thickness | 3%"                                       |
| Overall Thickness          | 3/8"                                      |

## **TECHNICAL PROPERTIES**

| Reaction to Fire             | EN13501 Bfl-S1                                |
|------------------------------|---|
| Formaldehyde<br>Emission     | EN717-1 EI                                    |
| Impact Resistance            | EN 14354 EC3                                  |
| Thermal Conductivity         | ASTM C518<br>1.2472 Vlu in. /h ft2 F          |
| Thickness Swell              | EN 13329 / ISO 24336 <10%                     |
| Taber Abrasion<br>Resistance | EN 14354 >6000<br>revolutions                 |
| CARB2                        | Compliant                                     |
| Slipperiness                 | ANSI A137.1/A326.3<br>Wet: 0.73 (avg. result) |

## **DESCRIPTIONS & IMAGERY**

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