HERRINGBONE

DEDICATED STOCK PROGRAM, FEATURING 4 KEY COLOURS

STOCKING PROGRAM SIZE: TRANSITIONAL: 5" X 30"

UrbanWood's customers tend to value the freedom of expression for creative designs, so we have responded by making the most popular colours of the UrbanWood palette available in our herringbone specification. **Avondale**, **Soho**, **Westside**, and **Yaletown** are available in herringbone, providing a new avenue for creative expression.

EXPLORE urbanwoodfloor.com/herringbone



Yaletown in Herringbone

VENEER / ORIGIN / HARDNESS European Oak - Europe - Janka Rating 1360

SIZE / CONSTRUCTION

30" lengths x 9/16" thickness with a 5" width

COMPATIBILITY WITH REGULAR PLANK FLOORING

All of UrbanWood's herringbone planks are milled, textured and finished to be a perfect match to UrbanWood's regular plank flooring. This allows for project designs where herringbone will be used in some spaces, and with regular plank flooring used in other adjoining spaces

INSTALLATION

Herringbone and Chevron patterns require a full spread glue-down application only. Refer to the full spread glue-down page for detailed instructions. Approved for installation over Radiant Floor Heating systems

GREEN MANUFACTURING

All UrbanWood floors are manufactured in a state-of-the-art wood flooring manufacturing facility that is fully owned and managed by Creative At Home Enterprises Inc. The facility runs on green, renewable energy, is TRUE Zero-Waste Certified, and is designed to provide a healthy, VOC-free working environment for its employees



RBANWOOD

Floors for urban living



Brera in Herringbone (made-to-order colour; 8-14 week lead time)

BOX SIZES

Packaging Details:

Product will be shipped in two distinct box types: Box A: Features tongues on the top end and left side Box B: Features tongues on the top end and right side Box Contents: Each box contains 16.7 sq ft (1.55 m²) of flooring

ECO CONSIDERATIONS / CERTIFICATIONS

Third-party certified by Underwriters Laboratories to the level of GREENGUARD Gold, demonstrating the most stringent level of low emissions available to ensure a healthy living environment with excellent indoor air quality



