NANCY Barstool

DESIGN BY OKHA





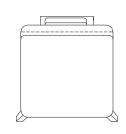




455 mm | 17.9 inch

760 mm | 29.9 inch





440 mm | 17.3 inch

Frame



Natural Ash



Carbon Ash

Dark Java Ash



Mocca Ash



440 mm | 17.3 inch

Natural Walnut

Dimensions (mm)

440W x 455D x 870H Seat Height: 760

Dimensions (inches) 17.3W x 17.9D x 34.3H Seat Height: 29.9

COM 0.8 m | 0.9 yd **COL** 1.4 m² | 15.5 sq ft

Different textures, grains, colouration and densities are all natural characteristics of timbers. We find these variances an inherent and valuable part of the natural beauty of wood, no two pieces are the same making each OKHA design a unique, characterful piece and each product will be different from the next. Timber movement will also occur as this is a natural product. STONE: Marble is a beautiful natural material with inherent imperfections in its structure, veining and coloration. As such, some slabs may be reinforced with

STONE: Marble is a beautiful natural material with inherent imperfections in its structure, veining and coloration. As such, some slabs may be reinforced with meshing on the underside and may have colour matched resin fills in minor cracks and surface blemishes. Please note that this is standard practice. METAL: All metals will go through a process of natural aging and oxidization due to environmental conditions. The result of this aging process will bring about colour change, to slow and reduce this natural process, appropriate cleaning and maintenance products can be used.

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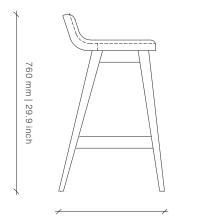
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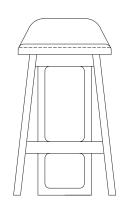
NANCY Counterstool

DESIGN BY OKHA

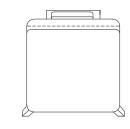




455 mm | 17.9 inch



440 mm | 17.3 inch



455 mm | 17.9 inch

440 mm | 17.3 inch

Frame



Natural Ash

Carbon Ash

Dark Java Ash

650 mm | 25.6 inch



Mocca Ash



Natural Walnut

Dimensions (mm)

440W x 455D x 760H Seat Height: 650

Dimensions (inches) 17.3W x 17.9D x 29.9H Seat Height: 25.6

COM 0.8 m | 0.9 yd **COL** 1.4 m² | 15.5 sq ft



STONE: Marble is a beautiful natural material with inherent imperfections in its structure, veining and coloration. As such, some slabs may be reinforced with meshing on the underside and may have colour matched resin fills in minor cracks and surface blemishes. Please note that this is standard practice. METAL: All metals will go through a process of natural aging and oxidization due to environmental conditions. The result of this aging process will bring about colour change, to slow and reduce this natural process, appropriate cleaning and maintenance products can be used.

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