

T R O V A T O

*Specification Sheet***TALLO STOOL**

The Tallo barstool is defined by its monolithic geometric form and bold colour application. Constructed from solid ash timber with intersecting structural planes, it creates a sculptural seating profile suited to contemporary residential and hospitality interiors.

Dimensions

350W x 350D x 650Hmm

Weight: 11kg

Designer

CJH x Trovato

Material composition

Structure: Solid ash timber construction

Finish: Multi-layer polyurethane lacquer finish with 2H scratch-resistant treatment

Surface Finish: Matte lacquer finish

Glides: Protective floor glides factory fitted

Available finishes

Mahogany



Pebble Grey

Carton information

Number of Cartons: 1

Boxed Dimension: 400 x 400 x 700mm | 12.5kg

No assembly required

Care & Maintenance

Timber:

Dust regularly with a soft, dry cloth. Clean with a damp cloth and mild soap solution, wiping along the grain.

Avoid excessive moisture. Position away from direct sunlight or use window coverings to reduce fading and movement. Maintain a stable environment to minimise warping or cracking. Blot spills immediately. Use coasters, placemats and felt pads to prevent heat, spill and abrasion damage. Do not use abrasive cleaners or harsh chemicals.

Although the lacquer finish incorporates a 2H scratch-resistant treatment, care should still be taken to avoid sharp or abrasive objects.

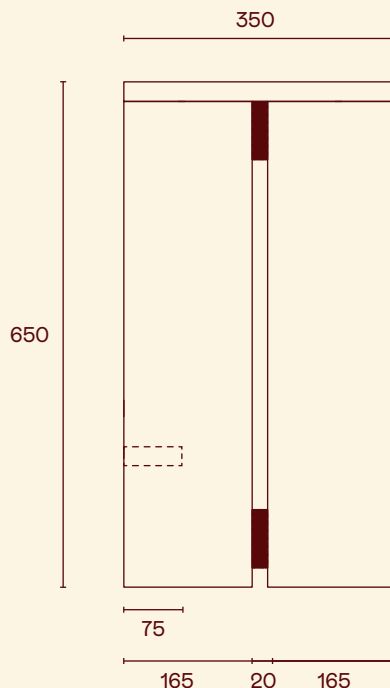
Warranty

Warranty period is 24 months from date of purchase.

Warranty may be voided if improper cleaning or maintenance causes damage. Timber is a natural material and may contain inherent variations in colour, grain, texture and tone, these are natural characteristics and not considered defects. Tallo stool is not suitable for outdoor use. General everyday wear & tear is not considered a defect and therefore will not be covered by Manufacturing Warranty. Do not stand or use as a step ladder. Suitable for residential and light commercial interior applications.

Country of Origin

Made in PRC

Side View*Front View*