



Timber Tuck Stool

DesignByThem introduces the Timber Tuck Stool. Featuring the geometric lines of the original Tuck Stool, the stackable timber range integrates a natural element in the timber top. Suitable for indoor and outdoor use.

Designed by
Nick Karlovasitis & Sarah Gibson

Material

Zinc plated and powder coated steel with a timber top.

Warranty

5 year warranty based on observance of product maintenance procedures. Excludes fair wear and tear, improper use or vandalism.

Weight

6kg

Standard Colours



White

Yellow

Blue

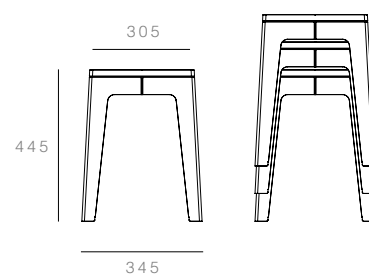
Black

Options

Custom powder coats and timbers available upon specification. Please contact info@designbythem.com for details.

Dimensions

345 x 345 x 445 H mm



Cleaning Instructions

Clean surfaces with a damp, lint free, non abrasive cloth. Ensure all cleaning solutions do not contain any bleaching agents, abrasives or solvents. Make sure to test on underside of stool first to ensure cleaner is compatible with material. Ensure that all the cleaning solution is wiped off the surface of the stool and is not allowed to sit for any extended period of time. Do not use any solvents or cleaners on the timber tops.

Maintenance Instructions

Check that no fasteners have become loose from freight, handling or heavy use. Ensure any loose screws are tightened until you feel resistance - Please ensure that any fasteners are not overtightened. It is recommended that you re-oil your timber tops once every one to two years by wiping them with a rag and Osmo Poly Oil to ensure that the timber will not absorb moisture. Please contact DesignByThem for instructions and supplies.

DesignBythem also offers an on site maintenance service at a small charge per stool. Please contact us for further details and bookings.

End of Life

This product should be returned to us at the end of its useful life or arranged to be collected by DesignByThem at a negotiated transport fee for product repair, reuse or recycling as part of our product stewardship program. We will ensure that the product will be recycled in its entirety without any material contributing to landfill.

