

T&O / CHAIR • BAR STOOL

This series provides a sense of freshness thanks to the contrast between the natural wood and steel parts. The wood components of the T Chair consist only of a seat and backrest created by three-dimensional cutting, and wood legs. Added to these is the flexible S-shaped steel part that connects the backrest and seat to make the stool look light as well as comfortable. It was named a T Chair because it looks like the shape of a "T" when viewed from behind. A steel foot rest with the same color as the S-shaped part is equipped to the Mid and High models.



DESIGN

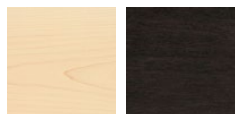


JASPER MORRISON , 2016

"T Chair is made of 3d machined solid wood with seat and back joined with a formed, painted strip of sprung steel which improves comfort. The coloured metal S shape provides a contrast with the wood and an element of freshness to a familiar typology."

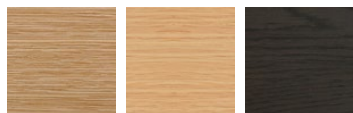
MATERIAL & FINISH

maple



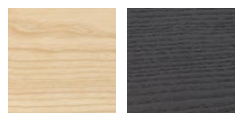
C-0 clear NK-1 natural black

oak



C-0 clear NL-0 whitish NK-1 natural black

ash



NL-0 whitish NK-1 natural black

steel



black green red

WARRANTY

We will guarantee the product for two years from the date of delivery of the product. For the content of quality assurance please see the "Warranty Policy" included in the product.

TESTS

ISO7173-L4 / Determination of strength and durability

ISO7174 / Determination of stability

TECHNICAL INFORMATION

WOOD

The wood used in this product is obtained from maple, oak or ash trees in North America that are managed and felled in a planned manner. If required, we can manufacture furniture with the FSC® or PEFC™ certification. In that case, however, longer lead-time will be required to procure the wood.

STEEL

The S-shaped part connecting the seat to the back plate is made of press-molded steel that is 6 mm thick. The footrest, on the other hand, is made from stainless steel tubes. The surfaces of both parts are powder-coated.

GLIDE

The leg tips can be equipped with polyethylene gliders, which are sold separately. You can choose between felt and plastic bottom parts.

VOC

The coating and glue used here reduce VOC emissions in manufacturing processes and finished products. These materials have been tested for formaldehyde emissions in accordance with the ISO12460 standard and confirmed not to exceed the 0.4 mg/l emission level.

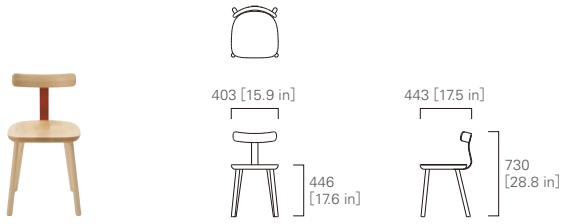
PURPOSE OF USE

Indoor

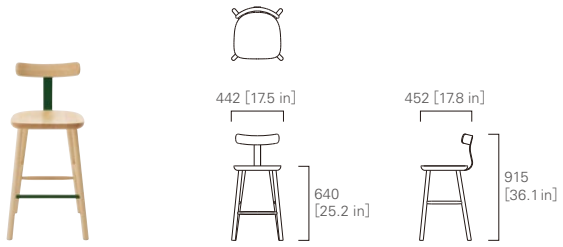
Maruni Wood Industry has established various test standards and designs for comfortable use, however, use of products beyond the expected scope can lead to cracking and snapping of wood parts. There are several things you should keep in mind in order to properly preserve the product and continue using it for a long time. Therefore, be sure to read the instruction manual beforehand.



T1 CHAIR



T2 BAR STOOL Mid



T3 BAR STOOL High

