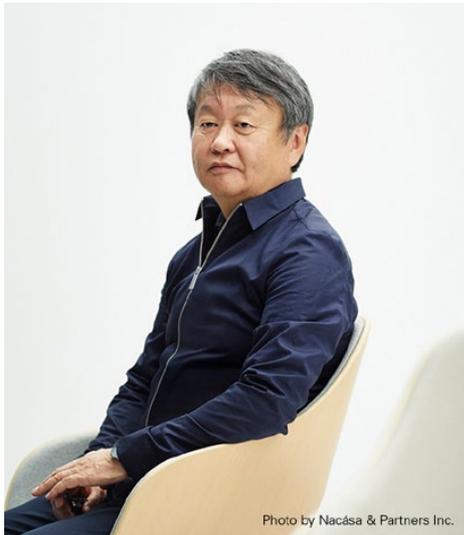


Roundish / ARMCHAIR

This armchair features softly curved back and seat faces that fit the body snugly, as well as smooth arms that serve to gently support the elbows. The shape of the chair, which seems as if formed from a single thin board being completely warped and wrapped into a seat shape, provides both seating comfort and beautiful form created by using advanced forming techniques and numerous efforts.



DESIGN



NAOTO FUKASAWA , 2018 -

"This chair is like a single swath of thin board that has been wrapped around and connected. When sitting, it feels nice and comfortable like one's body is being snugly enwrapped. It can provide gentle and relaxing time whether using as a lounge chair or a dining chair."

MATERIAL & FINISH

beech



NL-0
whitish

oak



NQ-0
bold whitish

BNK-1
bold black

NU-0
bold charcoal

C-0
clear

NL-0
whitish

NK-1
natural black

walnut



C-0
clear

WB-1
light brown

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 veneer used in molded plywood are managed and felled in a planned manner. We can also manufacture furniture using certified wood upon request; however, please note that it may take several months to procure the necessary materials. For more details about certified wood, please refer to the [dedicated webpage](#).

MOLDED PLYWOOD

The integrated seat and backrest is made from molded plywood. The core of plywood consists of birch veneer layers.

UPHOLSTERY

The cushion seat of the Arm Chair (cushioned) is made of ABS resin injection sheet combined with rubber sponge and urethane foam.

METAL

The component that connects the legs and the seat is made of steel, finished with a matte black coating.

VOC

The coating, glue and plywood 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.

FLAME RESISTANCE

The product uses foam and materials that meet the requirements of BS5852 Source 5 as a standard feature.

PURPOSE OF USE

Indoor
Maruni Wood Industry has established various test standards and designs for comfortable use. However, the 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.

OPTION

GLIDE

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



ARMCHAIR (wooden seat)



589 [23.2 in]



450 [17.8 in]

577 [22.8 in]



887 [35.0 in]

ARMCHAIR (cushioned)



589 [23.2 in]



465 [18.4 in]

577 [22.8 in]



887 [35.0 in]