

JOB'S PLAYGROUND

An atelier filled with stories, models, prototypes, products and objects.

Een atelier vol verhalen, modellen, prototypes, producten en objecten.

Hosted by: Job van den Berg

Project Information (EN)

Wood Tube Chair

The Wood Tube Chair is part of the extensive research on the O-Series. Wood has been saved because it is made of wooden tubes instead of solid wood. Veneer is rolled up and glued together into hollow tubes. The material is light wight, strong and saves a lot of wood during the production. Wooden tubes, wood joinery experiments, laminated curved back, papercord seat.

Metal Skins

A tactile and delicate intervention within an efficient and pragmatic industrial process. Metal, holes & Metal Skins.

Metal Wood Beam Bench

The Metal Chipwood Bench is part of the material and production research on the Metal Skins, where all kinds of materials are used as a mold to press textures into metal. For this bench chipwood is used as a mold to press the texture into polished stainless steel. The texture mirrors the surroundings in a distorted way. Colors, light and shadow of the surroundings will be reflected criss-cross in the surface of the bench and will change constantly when you move around. – mold: chipwood – pressure: 6.000.000 kg – polished stainless steel – L 180 x D 27 x H 40 cm – 2023

Projectinformatie (NL)

Wood Tube Chair

The Wood Tube Chair is part of the extensive research on the O-Series. Wood has been saved because it is made of wooden tubes instead of solid wood. Veneer is rolled up and glued together into hollow tubes. The material is light wight, strong and saves a lot of wood during the production. Wooden tubes, wood joinery experiments, laminated curved back, papercord seat.

Metal Skins

Een tactiele ingreep binnen een efficiënt, pragmatisch industrieel proces. Metaal, gaten en metalen huden.

Metal Wood Beam Bench

De Metal Chipwood Bench maakt deel uit van het materiaal- en productieonderzoek van de Metal Skins, waarbij allerlei materialen worden gebruikt als mal om texturen in metaal te persen. Voor deze bank wordt OSB gebruikt als mal om de textuur in gepolijst roestvrij staal te persen. De textuur weerspiegelt de omgeving op een vervormde manier. Kleuren, licht en schaduw van de omgeving worden kriskras gereflecteerd in het oppervlak van de bank en veranderen voortdurend als je beweegt. – Mal: OSB – druk: 6.000.000 kg - gepolijst roestvrij staal – L 180 x D 27 x H 40 cm – 2023

Image List

Filename	Caption	Credit
----------	---------	--------

o-series-samples-job-van-den-berg-2022_1693397846.jpg	o-series	Job van den Berg
blok-gat-detail-2023-09-01_1696334018.jpg	Metal Skins	Job van den Berg
metal-chipwood-bench-012_1696333907.jpg	Metal Wood Beam Bench	Job van den Berg

The images above are included in the ZIP under /images.