

# FIBER ARMCHAIR - FRONT UPH. - TUBE BASE

## FURNITURE / LIGHTING / ACCESSORIES

# PRODUCT FACT SHEET

**ISKOS BERLIN ON THE DESIGN** "One of the most difficult and noble disciplines is to design without eccentricity. To create simple, well-functioning, almost ordinary objects that nevertheless have strong identities. We designed FIBER CHAIR to do just that with a clear sculptural language that refuses to compromise on comfort. It's a chair stripped of all unnecessary layers. The iconic form marries soft, embracing curves with an environmentally friendly wood fiber composite, giving FIBER CHAIR a distinctive tactile texture while also keeping it 100% recyclable."

### PROCESS

The wood fiber and plastic blend is injected into the mold, forming the chair's shell. The shell's inside is then upholstered with foam and fabric. The fabric is glued to the shell's surfaces and stapled using a pipe on the edges. This ensures a smooth and tight surface of the textile. The steel tube base is CNC-bent and powder coated.

### DESIGNED BY / YEAR OF DESIGN

Iskos-Berlin / 2016

### TYPE

Chair

### DESCRIPTION

The chair has the comfort of an upholstered seat with the lightness and character of the fiber shell. This combination creates an interesting contrast for the eye and a dynamic effect in the room.

### ENVIRONMENT

Indoor

### DIMENSIONS (CM)

Total height: 76,5 cm / Total width: 51 cm  
/ Total depth: 55 cm Armrest height: 68 cm  
/ Armrest depth: 27 cm Seat height: 46 cm  
/ Seat depth: 40 cm / Seat width: 42 cm

### MATERIAL

Shell consists of a wood and plastic composition with up to 25% wood fibers. Remix textile from Kvadrat. Tube base is made from powder coated steel.

The Fiber Chair family is partly made from a natural material - variations in color can occur.

### CLEANING INSTRUCTIONS

Clean the shell with a moist cloth. If necessary use a little dish soap on the cloth. For the upholstered seat please find cleaning instructions for your chosen textile at kvadrat.com.

### TESTS AND CERTIFICATIONS

Danish Technological Institute - EN 15373 L2. Tested to withstand level 2: Extreme use. Tested to withstand use in areas where the furniture is occasionally or repeatedly subject to extremely high loads. i.e. night-clubs, railway stations, transport terminals.

### ABOUT THE DESIGNER

Iskos-Berlin is a Copenhagen-based design duo that has made international headlines within furniture, industrial and graphic design. The studio, formerly known as Komplot Design has collaborated with some of the World's most prestigious manufacturers and their furniture, lighting and other design products are exhibited at numerous design museums around the world including MoMA and the Danish Design Museum.

