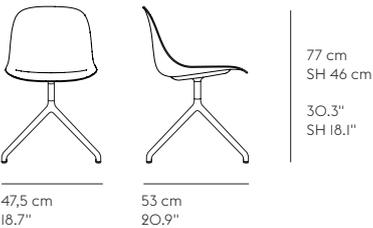
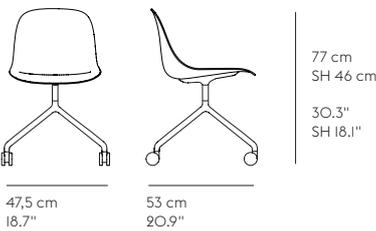




# FIBER SIDE CHAIR – SWIVEL BASE & SWIVEL BASE W. CASTORS

ISKOS BERLIN ON THE DESIGN “One of the most difficult and noble disciplines is to design without eccentricity, creating simple, well-functioning and almost ordinary objects that nevertheless have strong identities. We designed Fiber Side Chair to do just that through 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 innovative wood fiber composite, giving Fiber Side Chair a unique expression and tactile texture.”



Seat width 48 cm / 18.9"  
Seat depth 45 cm / 17.7"

#### SHELL/BASE



#### TEXTILE UPHOLSTERY/BASE



#### LEATHER UPHOLSTERY/BASE



#### MADE-TO-ORDER INSPIRATION



#### DESIGNED BY / YEAR OF DESIGN

Iskos-Berlin / 2016

#### 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 Designmuseum Denmark.

#### CATEGORY

Chair

#### ENVIRONMENT

Indoor

#### COUNTRY OF PRODUCTION

Poland

#### PREASSEMBLED

Yes

#### DESCRIPTION

The Fiber Side Chair is made from an innovative wood fiber composite with up to 25% pine wood fibers for a tactile expression and matte touch, joined by the Scandinavian touch of a swivel base. The fibers make for a unique texture when viewed up-close yet become invisible to the eye when viewed from afar, paired with an embracing yet minimal shape.

At the end of its life, this product can be disassembled, supporting circularity. All non-upholstered versions of this product are marked with recycling 5, meaning that is 100% recyclable to be used in future production and thus lowering material waste.

#### PRODUCTION PROCESS

The wood fiber and plastic blend is injected into the mold, forming the chair’s shell. The steel sled base is CNC-bent and powder coated.

#### MATERIAL

Shell consists of a wood and plastic composition with up to 25% wood fibers, 70% PP (polypropylene) and 5% colored PP. The swivel base is die casted aluminum.

#### CLEANING AND CARE

Clean with a moist cloth. If necessary use a little dish soap on the cloth. For upholstery versions, please find cleaning instructions for your chosen textile at kvadrat.dk, nevotex.com or for leather at ca-mo.com. For leather upholstery versions: Clean the leather with a dry cloth regularly. Treat the leather at least four times a year using only special leather treatment products.

#### SPARE PARTS

Pre-mounted plastic glides included. Felt and plastic glides can be purchased separately.

#### MADE-TO-ORDER

All Fiber Side Chair Swivel Base with Castors & Gas Lift are made-to-order. The chairs can be upholstered in all colors from Kvadrat’s Remix, Steelcut, Steelcut Trio, Canvas, Clara, Hal-lingdal, Divina, Divina MD & Divina Melange textile series, in all Woolly colors from Nevotex or in Leather from selected premium leather suppliers.

#### TEXTILE USE FOR CUSTOMIZED UPHOLSTERY

Textile upholstery: 1,4 m / 1.54 yds  
Leather upholstery: 2,2 m<sup>2</sup> / 23.7 ft<sup>2</sup>





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### TEST & CERTIFICATIONS

EN 16139:2013 - L2: Extreme use  
Furniture - Strength, durability and safety -  
Requirements for non-domestic seating.

EN 1022:2005 - L2: Extreme use  
Domestic furniture - Seating - Determination  
of stability.

ANSI/BIFMA X5.4-2017\*  
American National Standard For Office Fur-  
nishings-General Purpose Office Chairs.  
\*Tested on swivel versions without autoreturn.

Fiber Side Chair Swivel Base & Swivel Base w.  
Return without are Living Building Challenge  
Compliant as part of Muuto's participation in  
Declare.

Fiber Side Chair Swivel Base & Swivel Base w.  
Return without upholstery and a large selection  
of versions upholstered with Kvadrat textiles\*  
are tested to VOC CDPH 01350 and VOC  
Bifma X7I.

\*Upholstered Muuto products that have the Declare  
Living Building Challenge Compliant certification  
only have the certification when upholstered with  
the following Kvadrat textiles: Canvas, Clara, Coda,  
Divina, Divina MD, Divina Mélange, Fiord, Hallingdal,  
Remix, Rime, Steelcut, Steelcut Trio, Umami, Vidar.

**Declare.**

**MUUTO**