

NEW!

H.H.H. HER HIGHEST HIGHNESS

UPHOLSTERED FABRIC 2024

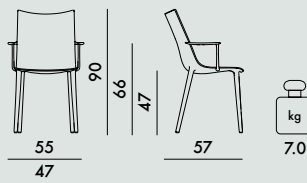
Design Philippe Starck



K **NEW SUSTAINABLE MATERIAL**



5918



FRAME

Recycled thermoplastic technopolymer with mineral filler and painted

SEAT

Soft recycled polyurethane coated in "Liberty" fabric

Flowers



BE
Green
Lichen

XD
Burgundy
Dragonfly

Patricia



BI
White
Ink

RQ
Rust orange
Lacque

SR
Mustard
Ink-Ochre

UM
Blue
Multi



Product made of recycled material

	level reached
EN 1022:2005	Compliant
EN 16139:2013+AC 2013	Compliant
EN 1728:2012+AC 2013	
4.1	Compliant
4.2	Compliant
6.4	L2
6.5	L2
6.6	L2
6.10	L2
6.11	L2
6.15	L2
6.16	L2
6.17	L2
6.18	L2
6.20	L2
6.24	L2
6.25	L2
6.26	L2



5918

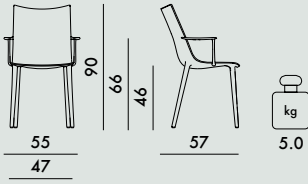
1

9.0

0.332

60X59X94

5919



FRAME

Recycled thermoplastic technopolymer with mineral filler, painted and printed with "Graphic Impression" technology

Moon Flower



UO
Blue
Ink-Ochre



BE
White
Lichen



XQ
Burgundy
Lacquer

Mabelle



UH
Blue
Ochre



VM
Green
Cream



BP
White
Lapis



SI
Mustard
Ink-Ochre

Tumbling Wilde



UK
Blue
Ink-Ochre



BL
Burgundy
Lacquer



Product made of recycled material

To create this exclusive finish, Kartell has developed a special new "graphic impression" technique that uses a high-tech printing process to produce graphic patterns directly on the chair body. This version comes in 4 floral and geometric patterns and in 9 colour variants. An original and ultramodern way to experience Liberty prints.



5919



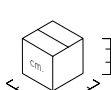
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EN 16139:2013+AC 2013	Compliant
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NEW!

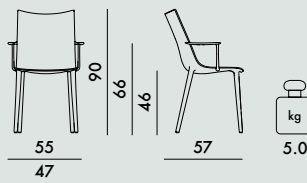
H.H.H. HER HIGHEST HIGHNESS

2024

Design Philippe Starck



5915



MATERIAL

Painted, mineral filled technopolymer derived from recycled thermoplastic

GLOSSY



PB White



PN Black



PX Burgundy



PR Rust orange



PS Mustard



PU Blue



PV Sage green



Product made of recycled material



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EN 16139:2013+AC 2013	Compliant
EN 1728:2012+AC 2013	
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6.4	L2
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5915

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60X59X94

NEW!

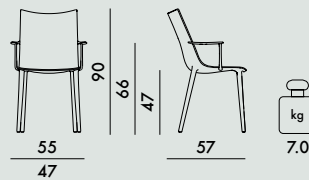
H.H.H. HER HIGHEST HIGHNESS

ECO-FRIENDLY TEXTURE 2024

Design Philippe Starck



5918



FRAME

Painted, mineral filled technopolymer derived from recycled thermoplastic

SEAT

Soft recycled polyurethane coated in "Eco-Friendly Texture" fabric, composed of 15% recycled material and 55% material from renewable sources

Eco-Friendly Texture



LB
White
Tobacco



LN
Black
Black



Product made of recycled material



Made from recycled fabric

This technically innovative and eco-friendly textured covering is made partly from recycled materials and partly from renewable sources. It comes in the colours black and tobacco.

	level reached
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60X59X94

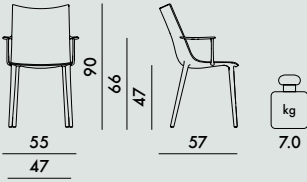
NEW!

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LEATHER 2024

Design Philippe Starck

5917



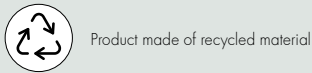
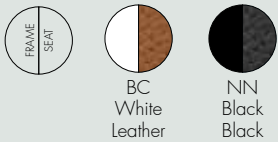
FRAME

painted, mineral filled technopolymer derived from recycled thermoplastic

SEAT

Soft recycled polyurethane coated in genuine leather tanned with natural treatments derived from waste from the olive oil industry

Full-grain leather



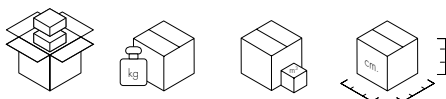
AVOTAN™ New ecological, sustainable, and circular tanning process. Italy is one of the world's most important producers of leather goods and the second largest producer of olive oil in the world. Olive oil production generates a waste product: AVO or olive mill wastewater. This waste contains components that are very interesting for tanning: phenols and polyphenolic compounds with high antimicrobial and phytotoxic action, but also antioxidants and tannins. It combines two waste products from the agri-food industry to create a valuable, durable, eco-sustainable, and circular product. Unlike all other vegetable tans, it does not consume any natural resources, does not deforest but uses an existing waste that would otherwise need to be disposed of.



discover AVOTAN™



5917



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