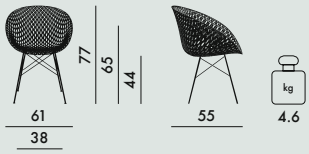
SMATRIK 2018

Design Tokujin Yoshioka

Premio per l'Innovazione ADI Design Index 2019



SEAT

Polycarbonate 2.0 from transparent or mass-dyed renewable raw material

FRAME

Painted or chrome-plated steel and stainless steel in the outdoor version

5834

TRANSPARENT

SEAT / FRAME — B4 Crystal Chrome

MAT

SEAT / FRAME — 03 White White; B3 White Chrome; 09 Black Black; B9 Black Chrome; PR Plum Plum; BP Plum Chrome

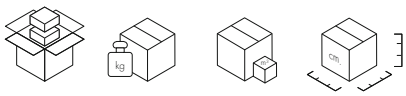
5836
OUTDOOR

MAT

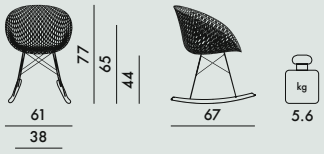
SEAT / FRAME — 03 White White; 09 Black Black; PR Plum Plum

New polycarbonate 2.0, a material that uses a renewable raw material from the pulp and paper industry in the synthesis phase. The process used for the production of the material is ISCC certified*
(International Sustainability and Carbon Certification)

	level reached
EN 16139:2013+AC 2013	Compliant
EN 1728:2012+AC 2013	
6.4	L2
6.5	L2
6.6	L2
6.10	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



5834/5836	2	6.0	0.12	51X48X49
	2	5.6	0.12	56X49X44



SEAT
Polycarbonate 2.0 from transparent or mass-dyed renewable raw material

FRAME
Chrome-plated steel

ROCKING CHAIR
Oak-coloured wood finish

5835

B9 Black Chrome | BP Plum Chrome | B3 White Chrome | B4 Crystal Chrome

New polycarbonate 2.0, a material that uses a renewable raw material from the pulp and paper industry in the synthesis phase. The process used for the production of the material is ISCC certified*
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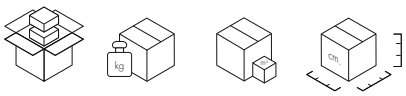
discover Smatrik

NEW SUSTAINABLE MATERIAL

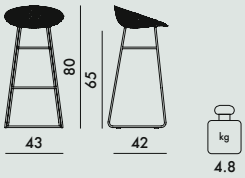


5835	2	6.0	0.12	51X48X49
	2	8.0	0.165	70X48X49

	level reached
EN 16139:2013+AC 2013	Compliant
EN 1728:2012+AC 2013	
6.4	L2
6.5	L2
6.6	L2
6.10	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

SMATRIK STOOL 2019

Design Tokujin Yoshioka



SEAT

Transparent or batch-dyed polycarbonate

FRAME

Painted or chrome-plated steel and stainless steel in the outdoor version

5881

TRANSPARENT

SEAT FRAME — B4 Crystal Chrome

MAT

SEAT FRAME — 03 White White — B3 White Chrome — 09 Black Black — B9 Black Chrome

5882
OUTDOOR

MAT

SEAT FRAME — 03 White White — 09 Black Black

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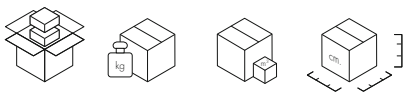
	level reached
EN 16139:2013+AC 2013	Compliant
EN 1728:2012	
6.4	L2
6.5	L2
6.6	L2
6.8	L2
6.15	L2
6.16	L2
6.17	L2
6.18	L2



5881/5882	1	6.2	0.166	45X45X82