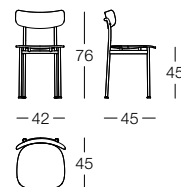


Motta

Design Jasper Morrison, 2025

Chair in recycled polypropylene.

Frame in steel tube glossy painted. Seat and back in recycled polypropylene.



9401.79.00

0,2631 m³
58x47x96,5

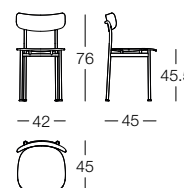


12,6 kg
5,00 kg

Art. nr.	Frame in steel tube	Seat/ back in polypropylene
SD1670	blue 5290	blue 1821 C
SD1670	brown 5291	brown 1822 C
SD1670	red 5292	red 1823 C
SD1670	green 5293	green 1824 C

Chair in plywood oak.

Frame in steel tube glossy painted. Seat and back in plywood oak.



9401.79.00

0,2631 m³
58x47x96,5



12,6 kg
5,00 kg

Art. nr.	Frame in steel tube	Seat/ back in plywood
SD1674	colours	oak natural

Frame in steel tube



blue 5290



brown 5291



red 5292



green 5293

Seat/ back in polypropylene



blue 1821 C



brown 1822 C



red 1823 C



green 1824 C

Seat/ back in plywood



oak natural 7315

Test

Safety requirements EN 16139:2013+AC:2013
Information for use EN 16139:2013+AC:2013
Seat and back static load test and seat front edge static load test EN 1728:2012+AC:2013, L1
Vertical load on back rest EN 1728:2012+AC:2013, L1
Seat and back fatigue test EN 1728:2012+AC:2013, L1
Seat front edge durability test EN 1728:2012+AC:2013, L1
Leg forward static load test EN 1728:2012+AC:2013, L1

Leg sideways static load test EN 1728:2012+AC:2013, L1
Seat impact test EN 1728:2012+AC:2013, L1
Back impact test EN 1728:2012+AC:2013, L1
Stability - EN 1022:2005
Stability EN 1022:2023