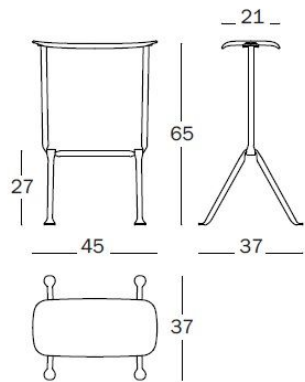


Officina
design ronan & erwan bouroullec
2016



Polypropilene
Medium bar stool.
Frame in wrought iron, galvanized or cataphoretically treated and painted in polyester powder.
Seat in polypropylene.
__ Complete with felt pads.

SD2080 Frame - Seat:
galvanized - dark green 1555 C
galvanized - black 1763 C
galvanized - grey metallised 1761 C

SD2081 grey anthracite 5142 - dark green 1555 C
grey anthracite 5142 - black 1763 C
grey anthracite 5142 - grey metallised 1761 C

	Kg	8,20	m³	0,159 (0,51x0,39x0,8)	
		6,70		9401.79.00	

Leather
Medium bar stool.
Frame in wrought iron, galvanized or painted in polyester powder.
Seat in polypropylene covered in premium-grade leather.
__ Complete with felt pads.

SD2082 Frame - Seat (leather):
galvanized - natural L-0090
galvanized - black L-0060

SD2083 grey anthracite 5142 - natural L-0090
grey anthracite 5142 - black L-0060

	Kg	8,20	m³	0,159 (0,51x0,39x0,8)
		6,70		9401.79.00

Fabric
Medium bar stool.
Frame in wrought iron, galvanized or painted in polyester powder.
Seat in polypropylene, covered in fabric (Kvadrat "DivinaMD" and "Divina Melange").
__ Complete with felt pads.

SD2084
news Frame - Seat (fabric):
galvanized - A1 DivinaMelange 120
galvanized - A2 DivinaMD 193

SD2085
news grey anthracite 5142 - A1 DivinaMelange 120
grey anthracite 5142 - A2 DivinaMD 193

	Kg	8,20	m³	0,159 (0,51x0,39x0,8)
		6,70		9401.79.00

Plywood
Medium bar stool.
Frame in wrought iron, galvanized or painted in polyester powder.
Seat in beech plywood.
__ Complete with felt pads.

SD2086
news Frame - Seat (plywood):
galvanized - natural
galvanized - black

SD2087
news grey anthracite 5142 - natural
grey anthracite 5142 - black

	Kg	8,20	m³	0,159 (0,51x0,39x0,8)
		6,70		9401.79.00

Test:
Back impact test EN 1728:2012, L2
Information for use EN 16139:2013, L2
Leg sideways static load test EN 1728:2012, L2
Seat and back fatigue test EN 1728:2012, L2
Seat front edge durability test EN 1728:2012, L2
Stability EN 1022:2005, L2

Foot rest static load test EN 1728:2012, L2
Leg forward static load test EN 1728:2012, L2
Safety requirements EN 16139:2013, L2
Seat and back static load test EN 1728:2012, L2
Seat impact test EN 1728:2012, L2