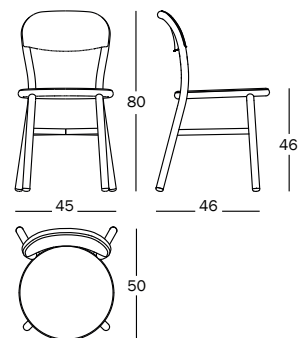


Pipe

Design Jasper Morrison, 2009

Stacking chair.

Frame in aluminium tube, painted in polyester powder. Seat and back in beech plywood.
Trolley Magis available.

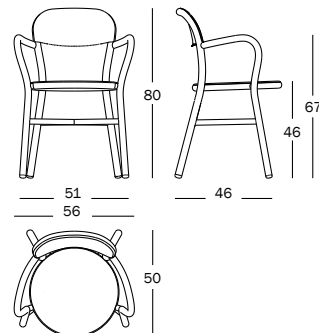


	
9401.79.00	0,281 m ³ 63,5x47,5x93
	10,90 kg 4,20 kg

Art. nr.	Frame in aluminium	Seat and back in beech plywood
SD1020	white 5107	light-coloured 7009
SD1020	black 5130	dark-coloured 7055

Stacking chair with arms.

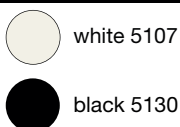
Frame in aluminium tube, painted in polyester powder. Seat and back in beech plywood.
Trolley Magis available.



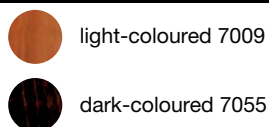
	
9401.79.00	0,378 m ³ 58,5x52x104,5
	12,10 kg 4,80 kg

Art. nr.	Frame in aluminium	Seat and back in beech plywood
SD1120	white 5107	light-coloured 7009
SD1120	black 5130	dark-coloured 7055

Aluminium



Beech plywood



Test

Arm downwards static load test EN 15373:2007, L3
Arm impact test EN 15373:2007, L3
Back impact test EN 15373:2007, L3
Drop test EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007, L3
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3
Vertical load on back rest EN 15373:2007, L3

Arm fatigue test EN 15373:2007, L3
Arm sideways static load test EN 15373:2007, L3
Cycles of heat and humidity PTP 45:1995, no defect
Information for use EN 15373:2007, L3
Leg sideways static load test EN 15373:2007, L3
Seat and back fatigue test EN 15373:2007, L3
Seat front edge fatigue test EN 15373:2007, L3
Stability EN 1022:2005

