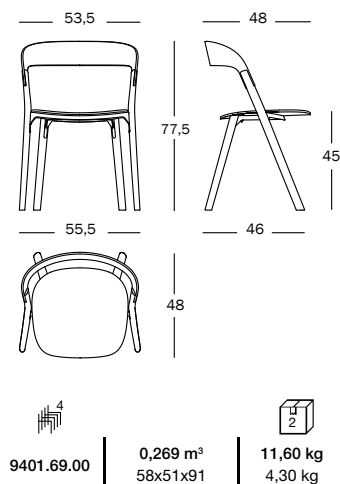


Pila

Design Ronan & Erwan Bouroullec, 2013

Stacking chair.

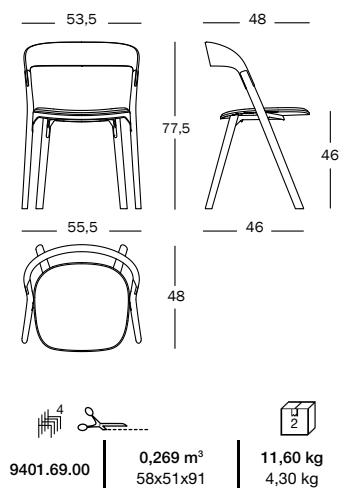
Seat and back in ash plywood, natural or painted. Legs in solid ash, natural or painted. Joining element in die-cast aluminium, sanded or painted in epoxy resin. Complete with felt pads. Trolley Magis available.



Art. nr.	Frame in ash plywood	Joining element in die-cast aluminium
SD1870	colours	sanded
SD1875	black 7065	black

Stacking chair with seat fully upholstered.

Seat and back in ash plywood, natural or painted. Legs in solid ash, natural or painted. Joining element in die-cast aluminium, sanded or painted in epoxy resin. Seat upholstered and covered in fabric (Kvadrat, "Divina 3" and "Divina MD"). Complete with felt pads. Trolley Magis available.



Art. nr.	Frame in ash plywood	Seat upholstered	Joining element in die-cast aluminium
SD1877	colours	fabric	sanded
SD1878	black 7065	fabric	black

Frame in ash plywood	Fabric	Joining element in die-cast aluminium
 grey 7051	Kvadrat Divina 3 orange 552	 sanded
 dark brown 7052	Kvadrat Divina 3 white 106	
 natural 7018	Kvadrat Divina 3 dark brown 393	 black
 red 7053	Kvadrat Divina 3 green 984	
 black 7065	Kvadrat Divina 3 black 191	
	Kvadrat Divina MD dark blue 783	
	Kvadrat Divina MD grey 713	
	Kvadrat Divina MD pink 613	

Test
ANSI/BIFMA X5.1-2011
Back vertical static load test EN 15373:2007, L3
Leg forward static load test EN 15373:2007, L3
Safety requirements EN 15373:2007
Seat and back static load test EN 15373:2007, L3
Seat impact test EN 15373:2007, L3

Back impact test EN 15373:2007, L3
Information for use EN 15373:2007
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

