

Pipe — design Jasper Morrison, 2009



Pipe is an easy and essential chair characterized at the same time by a special technical feature: seat and back are fixed to the aluminium tube frame through a special glue allowing to fix them without using any screws and rivets.



Production Process



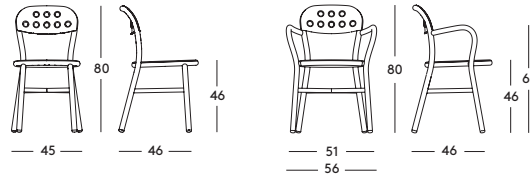
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 Technical Sheet

**Stacking chair**

Also available with arms.

Material: frame in polished aluminium tube or painted in polyester powder. Seat and back in punched aluminium plate polished or painted in polyester powder. Versions for outdoor use available.

Magis logo is stamped on each product of our collection vouching for their originality



Indoor use  
 Polished Aluminium



Outdoor use  
 Mustard 5031



Outdoor use  
 Green 5035



Outdoor use  
 Black Red 5049



Outdoor use  
 Pastel Blue 5057



Outdoor use  
 White 5107



Outdoor use  
 Black 5130



**FATIGUE, LOAD AND IMPACT TESTS**

- Seat and back static load test EN 15373:2007, L3 - severe
- Leg forward static load test EN 15373:2007, L3 - severe
- Leg sideways static load test EN 15373:2007, L3 - severe
- Cycles of heat and humidity PTP 45:1995, no defect
- Seat front edge fatigue test EN 15373:2007, L3 - severe
- Seat and back fatigue test EN 15373:2007, L3 - severe
- Non-domestic seating. Vertical load on back rest EN 15373:2007, L3 - severe
- Non-domestic seating. Information for use EN 15373:2007, L3 - severe
- Non-domestic seating. Safety requirements EN 15373:2007, L3 - severe
- Non-domestic chairs. Drop test EN 15373:2007, L3 - severe
- Stability EN 1022:2005
- Seat impact test EN 15373:2007, L3 - severe
- Back impact test EN 15373:2007, L3 - severe



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## Designer



**Jasper Morrison**

Jasper Morrison was born in London in 1959 and after graduating in Design and passing a master, he set up an Office for Design in London in 1986.

Today Jasper Morrison Ltd. consists of three design offices, a main office in London and two branch offices: one in Paris (opened 2002) and one in Tokyo (opened 2007) ranging from the project of furniture to tableware and kitchen products, to lighting, electronics and appliance design, designs for public space and more recently watches, clocks & shoes.

