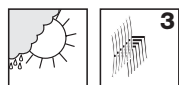


4867 Joe Colombo

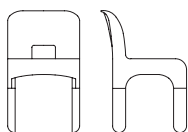


The first industrial seat in the world injected in a single mould. The chair offers numerous design solutions: the cylindrical leg is cut down the middle to enable side-by-side positioning with other chairs; the grooves at the side of the seat solve the problem of stacking enabling the insertion of another two seat legs. Finally, the central hole makes a handy grip for moving the seats about as well as for allowing circulation of air and water in the case of outdoor use.



Material
Batch-dyed polypropylene

4867



width	height	depth	seat height	weight kg
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42	71	50	43	3,400
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03

packaging	quantity	weight kg	volume m ³
4867	2	9,400	0,245