

Plastics is a system of modular seating whose simple and linear elements can stand alone or in different combinations, giving life to innumerable possibilities. The transparent polycarbonate base and the use of rubberised technical fabrics combine aesthetic innovation and functionality and make Plastics youthful and trendy, elegant and refined. Plastics is formed by four base elements which offer maximum freedom: Pouf - a cushion in soft polyurethane. The minimal lines of the pouf are enhanced by the four transparent polycarbonate feet.

Armchair uses the same materials and finishings and is produced in three different models: seat with backrest, right armrest or left armrest. Just as for the pouf, the supporting base is composed of four feet made of transparent polycarbonate.



width height depth seat height arms height weight kg.

6090 

90 30 90 9,000

6091
fire tested version**

90 30 90 9,000




6092 

90 58 90 30 21,000

6093
fire tested version**

90 58 90 30 21,000

6090 / 6091 / 6092 / 6093
6094 / 6095 / 6096 / 6097

02/orange	
03/white	
09/black	

6094 

90 58 90 30 57 23,000

6095
fire tested version**

90 58 90 30 57 23,000

6096 

90 58 90 30 57 23,000

Material

Seat and backrest: soft polyurethane with fabric upholstery

Feet: transparent polycarbonate

	reached level
1022/98	(maximum level) 5
6.2.1	(maximum level) 5
6.2.2	4
6.7	(maximum level) 5
6.15	(maximum level) 5
6.16	(maximum level) 5

** IT Standard UNI 9175 Positive Catas and CSI fire test. Ministerial certification in progress

UK Standard BS 5852, SI1324

US CALIFORNIA Standard TB 117

	packaging	quantity	weight kg.	volume m ³
6090		1	15,000	0,300
6091		1	15,000	0,300
6092		1	29,000	0,555
6093		1	29,000	0,555
6094		1	31,000	0,555
6095		1	31,000	0,555
6096		1	31,000	0,555
6097		1	31,000	0,555