

Uncle Jim, Uncle Jack Philippe Starck 2014



Introducing Uncle Jack, the revolutionary single mould transparent polycarbonate created by Philippe Starck. Measuring 190 cm in length and weighing in at 30 kg, Uncle Jack is the world's most daring example of injection moulding technology. The Uncle collection designed by Philippe Starck adds the attractive Uncle Jim armchair reminiscent of Uncle Jack's sinuous lines, and lends itself to broad range of furnishing needs.

6410 / 6400

Transparent

B4/crystal



U1/smoke



Material

Transparent or mass-dyed polycarbonate

	Level attained	
	armchair	sofa
EN 1022:2005	Compliant	Compliant
EN 16139:2013	Compliant	Compliant
EN 1728:2012		
6.4	L2	L2
6.5	L2	L2
6.6	-	L1
6.10	L2	L2
6.11	L2	L2
6.15	L2	L2
6.16	L2	L2
6.17	L2	L2
6.18	L2	L2
6.20	L2	L2
6.24	L2	L2
6.25	L2	L2
6.26	L2	L2

maximum level = L2

	width	height	depth	seat height	armrest height	unit weight kg.
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6410  width: 72, height: 104, depth: 73, seat height: 39, armrest height: 60, unit weight: 9,800

6400  width: 190, height: 99, depth: 75, seat height: 36, armrest height: 58, unit weight: 26,700

packaging	quantity	weight (kg)	volume m ³
6410	1	14,600	0,700
6400	1	35,400	1,788