Andreu World



Armchair with Eco thermo-polymer shell available in several colors or Pure Eco thermo-polymer (100% recycled) available in sand color and tubular steel cantilever base finished in polished chrome, white or black. Available options: Upholstered seat pad, upholstered shell pad, fully upholstered shell and parallel stitching upholstery. Fire retardant version available, for further information contact our Sales Department.

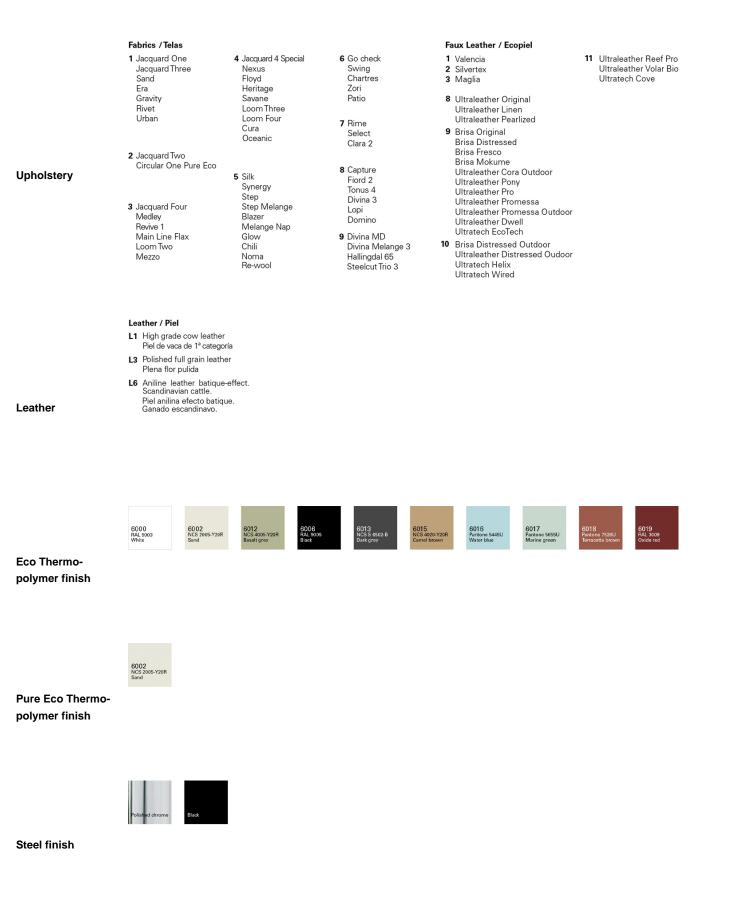


	Backrest height	Seat height	Arm height	Width	Depth
Measures (mm)	840	460	640	650	540
Frame	Steel cantilever base finished in polished chrome, white or black.				
Seat	Fiber glass reinforced polypropylene seat and back shell. Optional upholstered shell with polypropylene interior covered with flame retardant polyurethane foam with density between 25 kg/m3 and 40 kg/m3.				
Back	Fiber glass reinforced polypropylene seat and back shell. Optional upholstered shell with polypropylene interior covered with flame retardant foam with density between 25 kg/m3 and 40 kg/m3. Optional parallel stitching for upholstery.				
Arms	Fiber glass reinforced polypropylene seat and back shell. Optional upholstered shell with polypropylene interior covered with flame retardant foam with density between 25 kg/m3 and 40 kg/m3. Optional parallel stitching for upholstery.				
Accesories	Ganging system, piece for numbering, trolley for stacking, and felt or metal glides.				

Other materials Zinc-nickel electrolyte screws. Galvanized staples. Polyvinyl acetate glue.

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SO1635 Flex Armchair Piergiorgio Cazzaniga



RESISTANCE AND UNE-EN 16139:2013 QUALITY ISO 9001

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 FIREPROOF
 UNE-EN 1021-1:2006

 B.S. 5852 Part 2 Crib V
 UNI 9175 M-1

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SUSTAINABILITY ISO 14001 level® 2 certified to ANSI/BIFMA e3 Standard