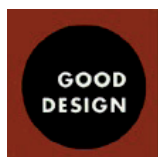


## **GLOVE —** PATRICIA URQUIOLA 2005

1—  
2



Technological structure with built-in padding is held taut by a light metal structure. This idea has produced a whole range of unconventional seating solutions: flexible aerial surfaces at the service of comfort. Glove, a technological structure coupled with strategic padding, won the Chicago Athenaeum Good Design Award in 2007. Leather or fabric: fluid shape and continuous profiles where the detail of a curve creates a silhouette without any additions or accessories. Impeccable display of minimalism.



**The Chicago Athenaeum  
Good Design Award 2007: Glove**

**FINISHES**

**COVERS**

fabric - leather, completely removable.

Available in fire-resistant version (TB117 and BS5852).

**TECHNICAL INFORMATION**

**STRUCTURE (ALL VERSIONS)**

Steel folded and welded with protective paint.

**SEAT (CHAIR AND SMALL ARMCHAIR)**

Frame of thermoplastic material with inserted element of polyurethane foam.

**BACK (SMALL ARMCHAIR)**

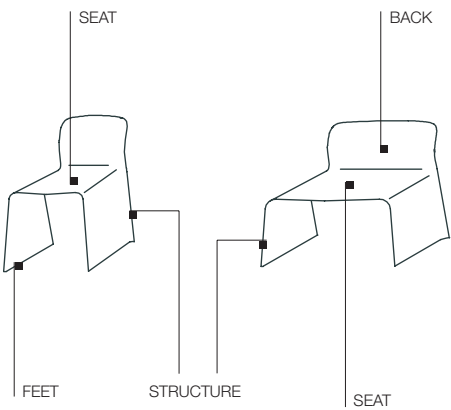
SMC (polyester resin compound reinforced with fibreglass) body with shaped insert in foam polyurethane.

**FEET**



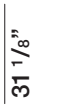



Non-slip plastic.

**REMOVABLE OUTER COVERS**

(See attached card, specific for each cover).



**DIMENSIONS**

chair			armchair		
GSE1			GPO1		
					
46 18 1/8"	79 31 1/8"		40 15 3/4"	71 28"	
52 20 1/2"	51 20"		80 31 1/2"	66 26"	
