

# Dr. Glob, Hi-Glob



Philippe Starck



Dr. Glob arose from the idea of combining different materials to obtain a greater structural rigidity and an innovative design approach, played on the contrast between thickness and lightness. The texture, opacity and thickness of the seat make Dr. Glob a true masterpiece of style. The seat is made with a special plastic compound that gives the chairs a warm and mellow, soft and opaque quality. The material used is batch-dyed to guarantee good resistance to abrasions, optimum product life and even outdoor usage. All versions of Dr. Glob chairs are stackable. The family comes in two different models: Dr. Glob, a seat with steel backrest which prolongs the structure of the rear support legs; Hi-Glob, a stool in two different heights with steel backrest connected to the supporting structure, using the same materials.



## 4876

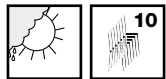
### Mat

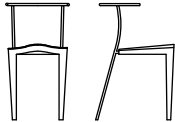
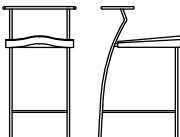
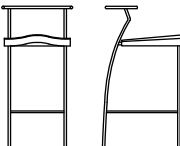
09/black-black	
25/light grey-silver	

## 4860 / 4862

### Mat

47/black-silver	
25/light grey-silver	



		width	height	depth	seat height	weight kg.
<b>4876</b>		48	73	47,5	46	3,690
<b>4860</b>		46	87	46,5	65	5,500
<b>4862</b>		46	97	46,5	75	5,700

### Material

**Seat:** smooth batch-dyed polypropylene  
**Frame:** epoxy-polyester powder coated

packaging	quantity	weight kg.	volume m <sup>3</sup>
<b>4876</b>	2	11,000	0,210
<b>4860</b>	2	14,500	0,260
<b>4862</b>	2	15,300	0,280

# Miss Global

Philippe Starck



Miss Global, along with Dr. Glob, were the first chairs produced in plastic with angular lines. The chair boasts an unusual use of angles, an original use of talc to texturise of the surfaces and novel colours, created specifically for this product line. Particular attention has been given to comfort and to the ergonomic qualities of the seat. Miss Global combines front legs, seat and backrest into a unitized component for improved comfort and structural solidity. The back legs are made of varnished steel.

**4878**

**Mat**

25/light grey-silver



	width	height	depth	seat height	weight kg.
<b>4878</b>	40	84	50	46	5,500



**Material**

**Seat:** smooth batch-dyed polypropylene

**Frame:** epoxy-polyester powder coated

packaging	quantity	weight kg.	volume m <sup>3</sup>
<b>4878</b>	2	14,000	0,247