



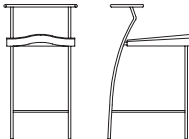

Dr. Glob, High Glob

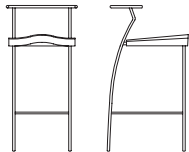
Philippe Starck

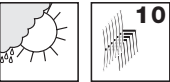


Dr Glob arose from the idea of combining different materials to obtain a greater structural rigidity and an innovative design approach, played on the contrast between thickness and lightness. The texture, opacity and thickness of the seat make Dr Glob a true masterpiece of style. The seat is made with 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.

| | width | height | depth | seat height | weight kg |
|---|-------|--------|-------|-------------|---|
| 4876 | | | | | |
|  | 48 | 73 | 47,5 | 46 | 3,690 |
| | | | | |  |
| | | | | | 09 25 |

| | | | | | |
|---|----|----|------|----|---|
| 4860 | | | | | |
|  | 46 | 87 | 46,5 | 65 | 5,500 |
| | | | | |  |
| | | | | | 47 25 |

| | | | | | |
|---|----|----|------|----|-------|
| 4862 | | | | | |
|  | 46 | 97 | 46,5 | 75 | 5,700 |



Materials
Seat: bulk-died polypropylene
Frame: epoxy-polyester powder coated

| packaging | quantity | weight kg | volume m³ |
|-----------|----------|-----------|-----------|
| 4876 | 2 | 11,000 | 0,210 |
| 4860 | 2 | 14,500 | 0,260 |
| 4862 | 2 | 15,300 | 0,280 |