
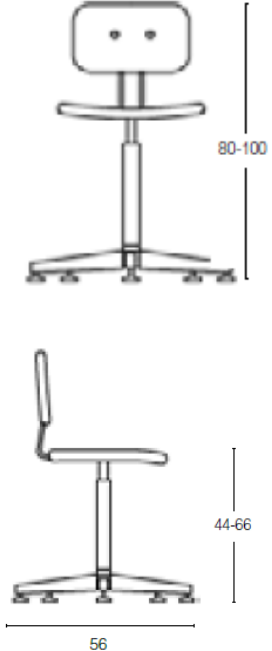


<p>TECHNICAL SHEET</p> <p>MOD. 1100</p> <p>BEECH WOOD</p>		
<p>DESCRIPTION</p> <p>BASE</p> <p>GLIDES</p> <p>GAS PSRING</p> <p>PLATE</p> <p>SEAT AND BACKREST</p> <p>BACKREST FRAME</p> <p>PACKAGING</p>	<p>: Stool with seat and backrest in beechwood, with glides</p> <p>: 5-spoke chromed base, semi-oval pipe 40x20x1,5</p> <p>: Polypropylene glides with steel insert</p> <p>: Chromed steel pipe Ø 50x1,5 Gas high adjustment stroke 200 mm</p> <p>: Plate in pressed sheet metal 30/10 thick, painted with epoxy powder</p> <p>: Multilayers of beech wood 8 mm thick</p> <p>: Chromed steel rod Ø 10 mm, in height and depth adjustable</p> <p>: N° 01 piece per carton</p>	

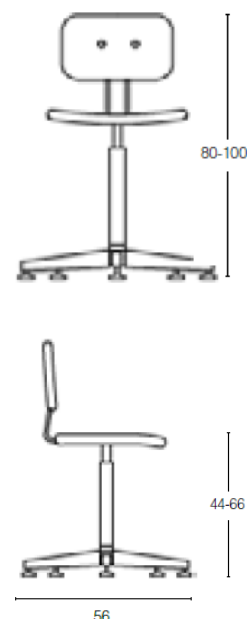
WEIGHT	:	Kg 8
CUBAGE	:	Cbm 0,08

All measurements must be considered indicative.  
Measures vary according to the finish of the product and the presence of castors or glides.

## TECHNICAL SHEET

MOD. 1100

PADDED VERSION



### DESCRIPTION

: Stool with padded and upholstered seat and backrest, with glides

### BASE

: 5-spoke chromed base, semi-oval pipe 40x20x1,5

### GLIDES

: Polypropylene with steel insert

### GAS SPRING

: Chromed steel pipe  $\varnothing$  50x1,5  
Gas high adjustment stroke 200 mm

### PLATE

: Plate in pressed sheet metal 30/10 thick, painted with epoxy powder

### INTERNAL SEAT AND BACKREST

: Multilayers of beech and poplar wood 10 mm thick

### BACKREST FRAME

: Chromed steel rod  $\varnothing$  10 mm, in height and depth adjustable

### PADDINGS

: Polyurethane resin  
Backrest 30 mm thick Density 30  
Seat 40 mm thick Density 30

UPHOLSTERY	:	According to upholstery chart
PACKAGING	:	N° 01 piece per carton
WEIGHT	:	Kg 8
CUBAGE	:	Cbm 0,18

All measurements must be considered indicative.

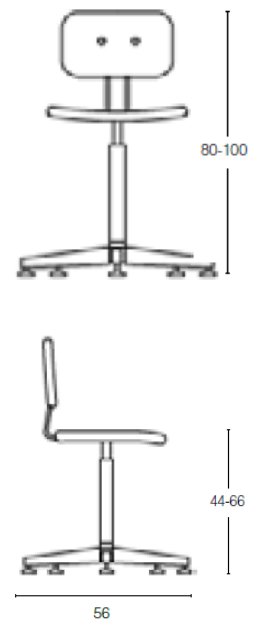
Measures vary according to the finish of the product and the presence of castors or glides.

Update Dec. 202

## TECHNICAL SHEET

MOD. 1100

POLYURETHANE



### DESCRIPTION

: Stool with padded and upholstered seat and backrest, with glides

### BASE

: 5-spoke chromed base, semi-oval pipe 40x20x1,5

### GLIDES

: Polypropylene with steel insert

### GAS SPRING

: Chromed steel pipe  $\varnothing$  50x1,5  
Gas high adjustment stroke 200 mm

### PLATE

: Plate in pressed sheet metal 30/10 thick, painted with epoxy powder

### INTERNAL SEAT AND BACKREST

: Multilayers of beech and poplar wood 10 mm thick

### BACKREST FRAME

: Chromed steel rod  $\varnothing$  10 mm, in height and depth adjustable

### PADDINGS

: Integral black polyurethane

PACKAGING	:	N° 01 piece per carton
WEIGHT	:	Kg 8
CUBAGE	:	Cbm 0,08

All measurements must be considered indicative.  
Measures vary according to the finish of the product and the presence of castors or glides.

Update Dec. 202