







## RACKREST AND SEAT



Upholstered seat and backrest with injected polyurethane foam of 60 Kg/m<sup>3</sup> density and different thickness. Fabric is sticked to the foam with melted glue and open seam technique. All the fabrics of the fabric folder are available except EVOLVE. Fabric cannot be removed despite zippers.



Inner structure: Ø 10 mm steel rod welded to metal plates.









Big swivel chair

el chair

4-Legs big chair

4-Legs small chair



**SWIVEL CHAIR:** Seat and backrest are joined to the base with a black square steel-plate of 170 x 170 x 3 mm.



**4-WOOD LEGS:** Seat and backrest are joined to the legs with M6 screws.



For seat and backrest: open seam.



Polished aluminium four star base of Ø700 mm.



Black under-base finish.







Height adjustable chrome piston of Ø50 mm with a gas mechanism activated using the handle under the seat. Height adjustable 10 cm stroke.





**Beech wood** U-shape frame of 50 x 40 mm (big Chair) and 40 x 030 mm (small chair) joined to 2 perpendicular wood reinforcements of 40 x 30 mm.



Wood frame and reinforcements are fixed with white glue using **mortise and tenon joint.** 





Black round ABS non-slipping glides of Ø20 mm and 6 mm height joined with M8 screws.



MEASUREMENTS (cm)

## TILOS









1U. PACK	2U. PACK
廊 : 14,00 kg	(a) : 23,00 kg
鈫 : 0,4520 m <sup>3</sup>	😭 : 0,4520 m
30 : 1	<b>)</b> <u> </u> <u> </u> <u> </u> <u> </u> 1 1 1 1 1 1 1 1 1 1









廊 : 12,00 kg	(a) : 2
😯 : 0,2430 m <sup>3</sup>	<b>()</b> : 0
<b>)</b> : 1	<b>)</b> @ :1













1U. F	PACK
	: 17,00 kg
$\Diamond$	: 0,4520 m³
Jo	: 1

2U. PACK
🙆 : 29,00 kg
😭 : 0,4520 m <sup>2</sup>
<b>) 6</b> : 1

80













2U. PACK

🙆 : 18,00 kg 😭 : 0,4520 m<sup>3</sup>

VERSIONS





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