

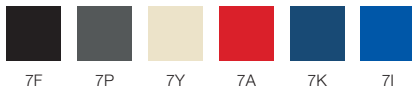
Stacking chair with and without arms. Version with arms available with an anti-panic writing tablet in HPL. High strength steel frame (Ø mm 18), available in chromed or in powder coated finish: aluminum 58. **The one-piece seat and shell back** of recyclable polypropylene is offered in **different** colours. The armrests are padded with black polyethylene foam. Seat shells can be supplied in **fire retardant polypropylene version (Class 2) on request** and at an additional cost. **Feet** are manufactured in high strength recyclable thermo-plastic material. **The swivel version**, non stacking, with gas operated lift (5 star die - cast aluminum base) is available on soft nylon castors. **Stacking capacity** up to 14 chairs on floor, stacking on trolley +/- 20 pcs.



	Article	Finish	pcs / dimensions volume / gross weight product net weight
Chair	S0527	Polypropylene	4 pcs / 52x63x101 cm 0,34 m ³ / 22 Kg 4,7 Kg
Chair with arms	S0528 B	Polypropylene	4 pcs / 63,5x59x103 cm 0,38 m ³ / 28,4 Kg 6,9 Kg
Chair with arms and anti panic writing tablet	S0535 B	Polypropylene	4 pcs / 63,5x59x103 cm 0,38 m ³ / 28,4 Kg 6,9 Kg Writing tablet x 10 pcs 29x39x36 cm 0,04 m ³ / 11,5 Kg
Swivel chair with gas operated lift	R0563 N R0563 M	Polypropylene nylon castors soft castors	2 pcs / 50x53x49 cm 0,31 m ³ / 12,5 Kgv 10 Kg
Swivel chairs with arms and gas operated lift	R0563 B/N R0563 B/M	Polypropylene nylon castors soft castors	2 pcs / 50x53x49 cm 0,31 m ³ / 14 Kg 11,5 Kg

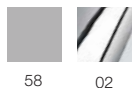
Finishes

Polypropylene



Colors may change or not be available at all times

Metal frame



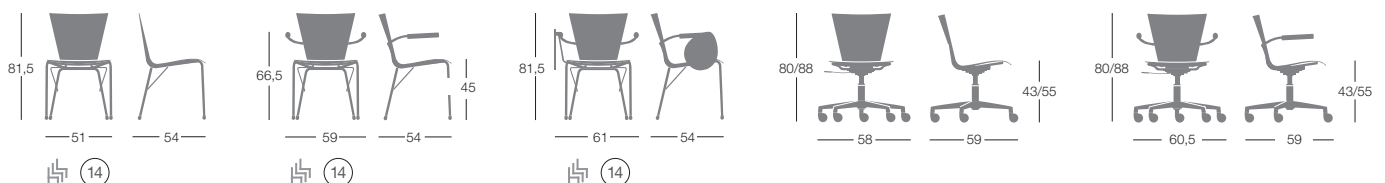
Swivel glides

Self balancing

Accessories / Additional costs

Ganging device in black plastic and steel MGAN107
Document holder chromed finish MPORTD02
Laser engraving on polypropylene back (min. 50 pcs)

Dimensions








MULTI STORM

Carlo Bartolibi / xxxx

segls

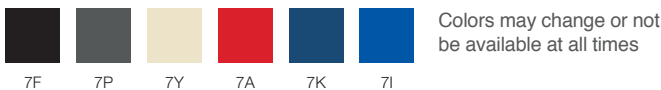
Modular system of fixed seating on a beam. The elliptical beam in high strength electro-welded steel (mm 100 x 50) is offered in 3 different lengths. Polypropylene seat shells with or without arms, available in different standard colours, or table tops in high quality fiberboard covered with black scratch-resistant laminate can be secured to the support beam with die-cast fastening elements. On request a fire retardant shell (Class 2) is available. The high strength steel beam and the steel plate underneath the seat are powder coated in aluminum 68. A floor anchoring system is available on request and at an additional cost, to avoid accidental tipping of the structure. It is recommended that each beam be supported by two sets of leg supports arranged in a diagonal pattern.



	Article	Finish	pcs / dimensions volume / gross weight product net weight
 Seat without arms kg. 5,5	C0527	Polypropylene	4 pcs / 69x45x56 cm 0,17 m3 / 18 Kg
 Seat with right arm (dx) kg. 6	C0527 R	Polypropylene	5 pcs / 74x59x60 cm 0,26 m3 / 21 Kg
 Seat with 2 arms kg. 6,5	C0527 B	Polypropylene	5 pcs / 74x59x60 cm 0,26 m3 / 26,2 Kg
 Seat with left arm (sx) kg. 6	C0527 L	Polypropylene	
 Table top cm. 55x48 cm kg. 3,5	P55x48	Laminate	
Beam lenght cm. 155 suitable for 3 seats	C0603A68B	Powder coated	1 pc / 158x60x43 cm 0,41 m3 / Kg. 16,5
Beam lenght cm. 210 suitable for 4 seats	C0604A68B	Powder coated	1 pc / 214x60x43 cm 0,55 m3 / Kg. 20,5
Beam lenght cm. 265 suitable for 5 seats	C0605A68B	Powder coated	1 pc / 268x60x43 cm 0,69 m3 / Kg. 24,5

Finishes

Polypropylene



Metal frame



68

Accessories

Floor anchorage (two sets of leg supports per each beam, in diagonal pattern)

Dimensions

