

Stacking armchair for indoor and outdoor use.

Frame: die-cast and extruded aluminum in powder coated finish.

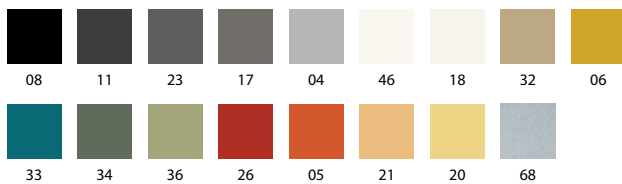
Safety spacers and feet: in recyclable thermoplastic material.



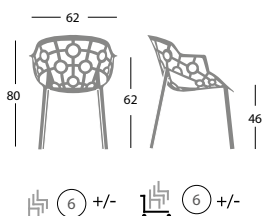
|                 | Article | Finish    | Powder coated frame | pcs / dimensions<br>volume / gross weight<br>product net weight |
|-----------------|---------|-----------|---------------------|---|
| <b>Armchair</b> | S0005   | Aluminium |                     | 4 pcs / 64x76x96 cm<br>0,43 m <sup>3</sup> / 26,4 Kg<br>5,6 Kg  |

## Finishes

Metal frame



## Dimensions



## Accessories

Kart Universal trolley (art.C0514)

## Resistance tests

- EN 15373:2007 general safety requirements for non-residential chairs
- EN 1022:2005 - stability
- EN 1728:2000 - seat and back static load test
- EN 15373:2007- non-residential chairs- vertical back static load test
- EN 1728:2000 - arm horizontal static load test
- EN 1728:2000 - arm vertical static load test
- EN 1728/00 - seat and back fatigue test
- EN 1728/00 - seat front edge fatigue test
- EN 1728/00 - arm fatigue test
- EN 1728/00 - front leg static load test
- EN 1728/00 - side leg static load test
- EN 1728/00 - seat impact test
- EN 1728/00 - back impact test
- EN 1728/00 - arm impact test
- ANSI-BIFMA 5.1 - 2011/16 - back durability test
- ANSI-BIFMA 5.1 - 2011/11 - seating durability test - cyclic
- ANSI-BIFMA 5.1 - 2011/21 - arm fatigue test
- ANSI-BIFMA 5.1 - 2011/12 - stability test
- ANSI-BIFMA 5.1 - 2011/6 - back drop test
- ANSI-BIFMA 5.1 - 2011/8 - seat drop test
- ANSI-BIFMA 5.1 - 2011/13 - vertical arm strength test
- ANSI-BIFMA 5.1 - 2011/14 - horizontal arm strength test