

## Bell Chair

Design Konstantin Grcic, 2020

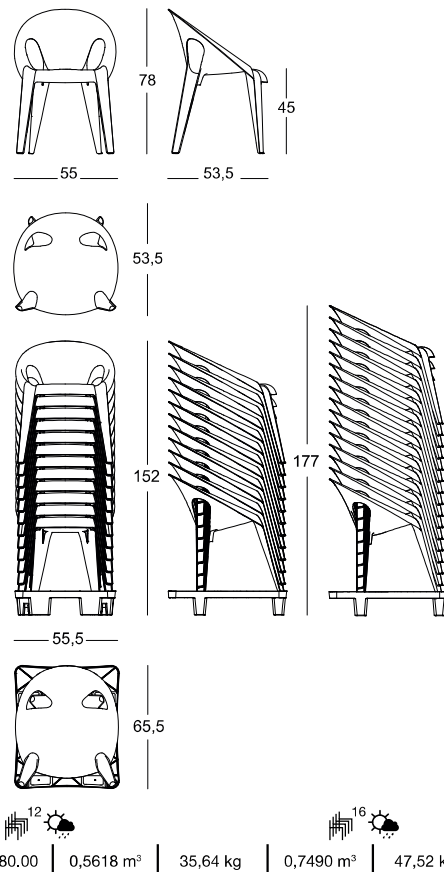
### Stacking chair. Suitable for outdoor use.

In recycled polypropylene from industrial waste with glass fibre. 100% recyclable. Pallet including chairs.

The chairs are available in mixed colours or in the same colour.

Bell Chair can be purchased in stacks of 4, 12 and 16 chairs.

Trolley Magis available (p.303)



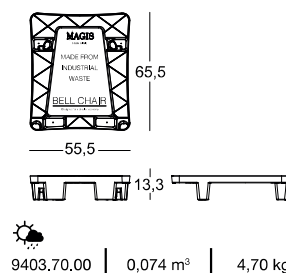
### Art. nr.

SD2900/12	12 chairs same colour	
SD2900mix/16	16 chairs mixed colour (4 of each)	
SD2904	<div> <div>chair colour</div> <div>fixed net packaging contribution (only for SD2904)*</div> </div>	

(\*) when purchasing 4 chairs a contribution on the packaging should be added

### Extra pallet. Suitable for outdoor use.

In recycled polypropylene from industrial waste with glass fibre. 100% recyclable. A specially designed delivery pallet, which can stack up to 24 chairs.



### Art. nr.

SD2910	Pallet
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### Chair Colour

### Pallet colour

- sunrise 1786 C
- high noon 1787 C
- midnight 1788 C
- dawn 1791 C

- orange 1789 C

**Test**  
 Safety requirement EN 16139:2013 L1  
 Information use EN 16139:2013 L1  
 Seat and back static load test EN 1728:2013 L1  
 Vertical load on backrest EN 1728:2013 L1  
 Arm downwards static load test EN 1728:2013 L1  
 Arm sideways static load test EN 1728:2013 L1  
 Vertical upwards static load test on armrests EN 1728:2013 L1

Seat and back fatigue test EN 1728:2013 L1  
 Seat front durability test EN 1728:2013 L1  
 Arm fatigue test EN 1728:2013 L1  
 Leg forward static load test EN 1728:2013 L1  
 Leg sideways static load test EN 1728:2013 L1  
 Seat impact test EN 1728:2013 L1  
 Back impact test EN 1728:2013 L1  
 Armrest impact test EN 1728:2013 L1

Stability EN 1022:2005  
 Resistance of surfaces to cold liquids (sanitizing products)\* UNI EN 12720:2013  
 (\*) Note: the products applied include those recommended by the "Istituto Superiore di Sanità" in the ISS COVID-19 Report no. 25/2020 of 15/05/2020 "Interim Recommendations on the sanitation of non-healthcare facilities in the current COVID-19 emergency: surfaces, indoor environments and clothing".

