

Stacking chair / stool

Frame: tapered steel tube Ø 20 mm
in powder coated finish

Seat /back: recyclable polypropylene
reinforced with fiberglass

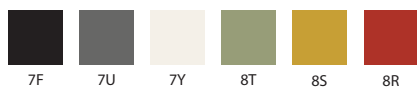
Spacers and glides: recyclable
thermoplastic material



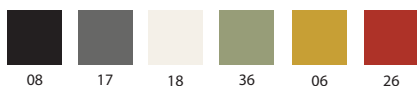
	Article	Finish	pcs / dimensions volume / gross weight product net weight
Chair	S0015	Polypropylene	4 pcs / 55x66x101 cm 0,37 m ³ / 24,9 Kg 5,35 Kg
Chair with armrests	S0015B	Polypropylene	2 pcs / 55x66x101 cm 0,37 m ³ / 15,5 Kg 6,5 Kg
Chair	S0016	Plywood	4 pc / 56x51x110 cm 0,31 m ³ / 27Kg 6,0 Kg
Stool H. 75 cm	G0015	Polypropylene	2 pc / 56x51x110 cm 0,31 m ³ / 17,7 Kg 7,6 Kg
Stool H. 75 cm	G0016	Plywood	2 pc / 56x51x110 cm 0,31 m ³ / 19,3 Kg 8,4 Kg

Finishes

Polypropylene



Metal frame



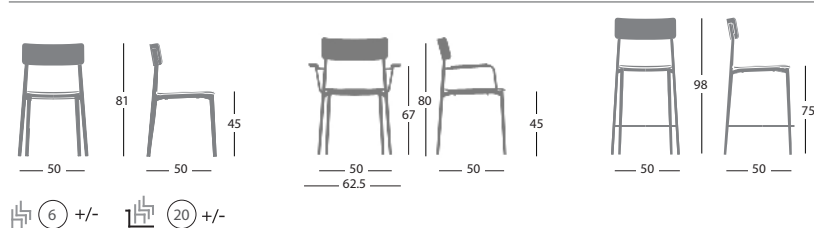
Colors may change or not be available at all times

Plywood



RO/02 RO/05

Dimensions



Fire-retardant version

Fire retardant version black colour 7F
NOTE: fire retardant compounds may cause slightly
difference of colours

Fire retardant certifications

The product meets Class 2 by the Italian Minister of Interior.

Resistance tests

EN 1022:2005 – stability
EN 1728:2012+AC:2013 – seat impact test
EN 1728:2012+AC:2013 – back impact test - 2 extreme
EN 1728:2012+AC:2013 – side legs static load test
EN 1728:2012+AC:2013 – seat front edge fatigue test
EN 1728:2012+AC:2013 – front leg static load test
EN 1728:2012+AC:2013 – seat –back fatigue test
EN 1728:2012+AC:2013 – back vertical static load test
EN 1728:2012+AC:2013 – seat and back static load test
EN 16139:2013+ac:2013 – general requirements of resistance
ANSI-BIFMA 5.1 -2011/11 – seating durability test
ANSI-BIFMA 5.1 -2011/18 – front legs static load test
ANSI-BIFMA 5.1 -2011/18 – side legs static load test