

CAMEL

Bartoli Design / 2015



Camel on wood trestle base
 Seat frame: powder coated metal
 Legs: solid beech
 Shell: recyclable expanded polypropylene with textured finish.



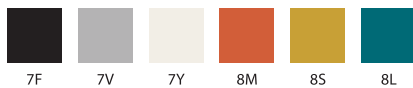
Awards:
 Golden Key Award
 Belgrade Furniture Fair



	Article	Finish	Legs in beech	pcs / dimensions volume / gross weight product net weight
Chair	S0066 *	Polypropylene		1 pc / 47x53x83 cm 0,21 m3 / 9,2 kg 6,7 kg

Finishes

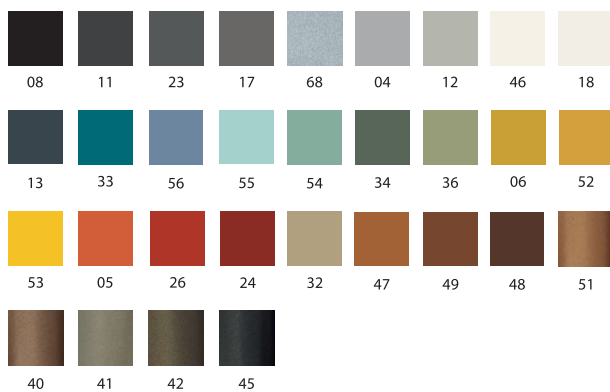
Polypropylene



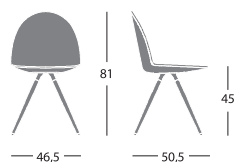
Wood / Beech FSC™ certified



Metal (seat-frame)



Dimensions



The mark of
 responsible forestry
 FSC® C156370

CAMEL

Bartoli Design / 2015

segis

Chair on metal trestle base
 Legs: steel with powder coated finish.
 Glides: thermoplastic material.
 Shell: recyclable expanded polypropylene with textured finish.



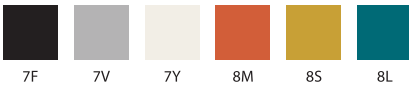
Awards:
 Golden Key Award
 Belgrade Furniture Fair



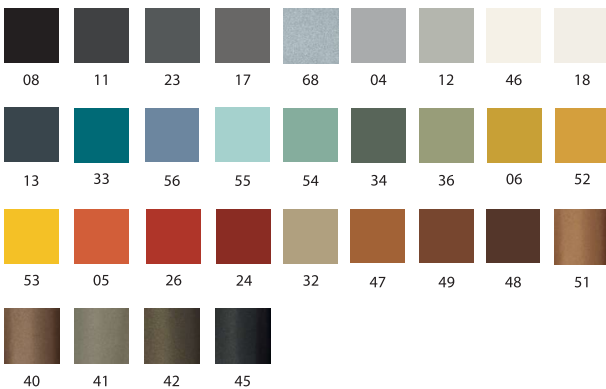
	Article	Finish	Powder coated frame	pcs / dimensions volume / gross weight product net weight
Chair	S0069	Polypropylene		1 pc / 53x48x84 cm 0,21 m3 / 9 kg 7,4 kg

Finishes

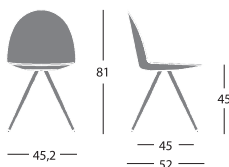
Polypropylene



Metal frame



Dimensions



Resistance tests

Art. S0069
 EN 16139:2013+AC:2013 - General requirements of resistance
 EN 16139:2013+AC:2013 - Instruction of use
 EN 1728:2012+ AC:2013 - Seat and back static load test
 EN 1728:2012+ AC:2013 - Static vertical load test
 EN 1728:2012+ AC:2013 - Seat and back fatigue test
 EN 1728:2012+ AC:2013 - Seat front edge fatigue test
 EN 1728:2012+ AC:2013 - Front legs static load test
 EN 1728:2012+ AC:2013 - Side legs static load test
 EN 1728:2012+ AC:2013 - Seat impact test
 EN 1728:2012+ AC:2013 - Back impact test
 EN 1022:2005 - Stability
 ANSI-BIFMA X5.1 - 2011/6 - Back drop test
 ANSI-BIFMA X5.11 - 2015/8 - Seat drop test
 ANSI-BIFMA X5.11 - 2015/11 - Seat durability test
 ANSI-BIFMA X5.1 - 2011/12 - Stability
 ANSI-BIFMA X5.1 - 2011/16 - Seat durability test - non tilting test
 ANSI-BIFMA X5.1 - 2011/18 - Front legs static load test
 ANSI-BIFMA X5.1 - 2011/18 - Side legs static load test

All prices are net V.A.T.

CAMEL

Bartoli Design / 2015



Stacking chair with or without armrests
 Four legged frame: high resistance steel tube Ø 14 mm in powder coated or chromed finish.

Glides: thermoplastic material
 Armrests: in light grey polypropylene; black shells have black armrests.

Shell: recyclable expanded polypropylene with textured finish. Polypropylene protective cover under the seat.



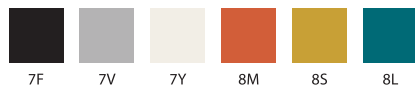
Awards:
 Golden Key Award
 Belgrade Furniture Fair



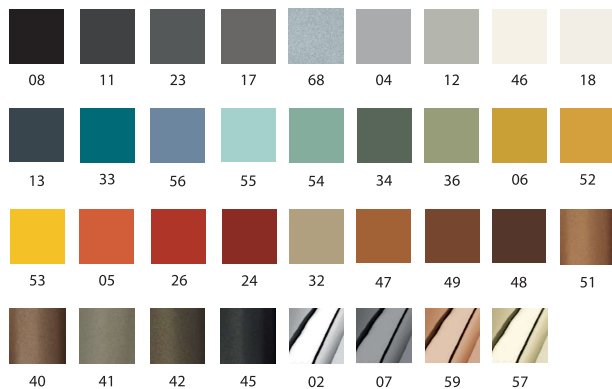
	Article	Finish	Powder coated frame	Chromed frame	Galvanic frame 07, 59, 57	pcs / dimensions volume / gross weight product net weight
Chair	S0072	Polypropylene				2 pcs / 53x57x89 cm 0,27 m ³ / 16,1 kg 6,8 kg
Chair with armrests	S0072 B	Polypropylene				2 pcs / 59x57x89 cm 0,30 m ³ / 18,8 kg 7,9 kg

Finishes

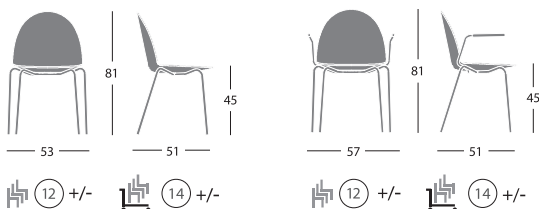
Polypropylene



Metal frame



Dimensions



Accessories

Kart Universal trolley - art. C0514

Resistance tests

Art. S0072
 ANSI-BIFMA X5.11 - 2015/8 - Seat drop test
 ANSI-BIFMA X5.11 - 2015/18 - Front legs static load test
 ANSI-BIFMA X5.11 - 2015/18 - Side legs static load test

All prices are net V.A.T.

CAMEL

Bartoli Design / 2015

segis

Stacking chair with or without armrests – sled base

Frame: steel rod Ø 12mm available in powder coated or chromed finish.

Glides: thermoplastic material

Armrests: in light grey polypropylene; black shells have black armrests.

Shell: recyclable expanded polypropylene with textured finish. Polypropylene protective cover under the seat.



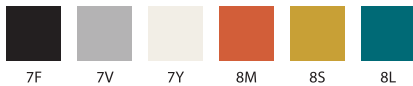
Awards:
Golden Key Award
Belgrade Furniture Fair



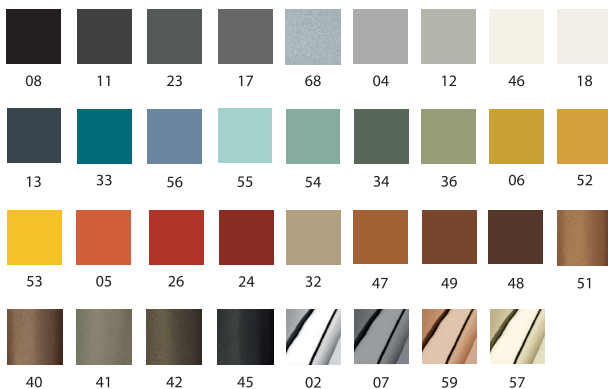
	Article	Finish	Powder coated frame	Chromed frame	Galvanic frame 07, 59, 57	pcs / dimensions volume / gross weight product net weight
Chair	S0075	Polypropylene				2 pcs / 54x57x89 cm 0,27 m ³ / 18,5 kg 8 kg
Chair with armrests	S0075 B	Polypropylene				2 pcs / 59x57x89 cm 0,30 m ³ / 22,2 kg 9,6 kg

Finishes

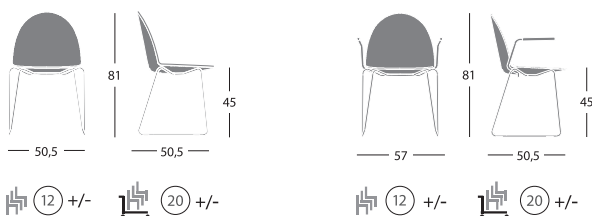
Polypropylene



Metal frame



Dimensions



Accessories

Kart Universal trolley - art. C0514

Resistance tests

Art. S0075
ANSI-BIFMA X5.11 -2015/7 – Back static drop test
ANSI-BIFMA X5.11 -2015/8 – Seat drop test
ANSI-BIFMA X5.11 -2015/11 – Seat durability test
ANSI-BIFMA X5.11 -2015/12 – Stability
ANSI-BIFMA X5.11 -2015/16 – Back durability test - non tilting seat
ANSI-BIFMA X5.11 -2015/18 – Front legs static load test
ANSI-BIFMA X5.11 -2015/18 – Side legs static load test

All prices are net V.A.T.

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Bartoli Design / 2015



Chair on 4 star base

Frame: die cast aluminium in powder coated or polished brushed finish.
Swivel version with thermoplastic feet or fixed version with self-braking castors.
Shell: recyclable expanded polypropylene with textured finish.



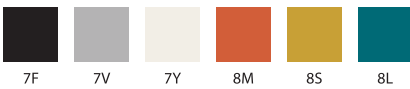
Awards:
Golden Key Award
Belgrade Furniture Fair



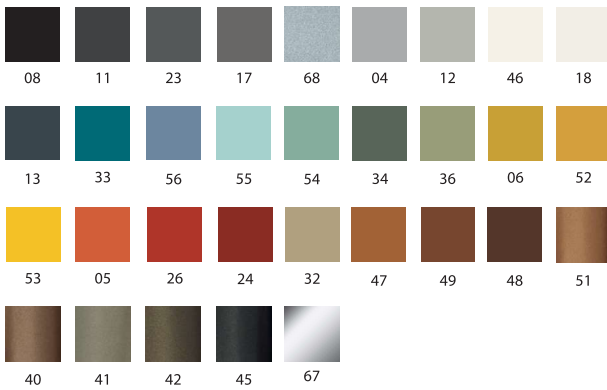
	Article	Finish	Powder coated frame or polished brushed (67) frame	pcs / dimensions volume / gross weight product net weight
Swivel chair 4star base with feet	R0076	Polypropylene		1 pc / 50x54x83 cm 0,20 m3 / 10,7 kg 8,2 kg
Chair 4star base with castors	R0079	Polypropylene		1 pc / 50x54x75 cm 0,20 m3 / 10,4 kg 7,95 kg

Finishes

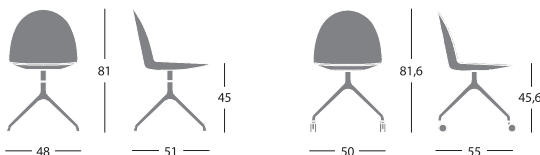
Polypropylene



Metal frame



Dimensions



CAMEL

Bartoli Design / 2015



Stacking stool H.63 cm - sled base

Frame: steel rod Ø 16 mm available in powder coated or chromed finish.

Armrests: in light grey polypropylene; black shells have black armrests.

Glides: thermoplastic material

Shell: recyclable expanded polypropylene with textured finish. Polypropylene protective cover under the seat.



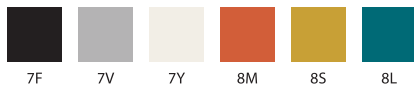
Awards:
Golden Key Award
Belgrade Furniture Fair



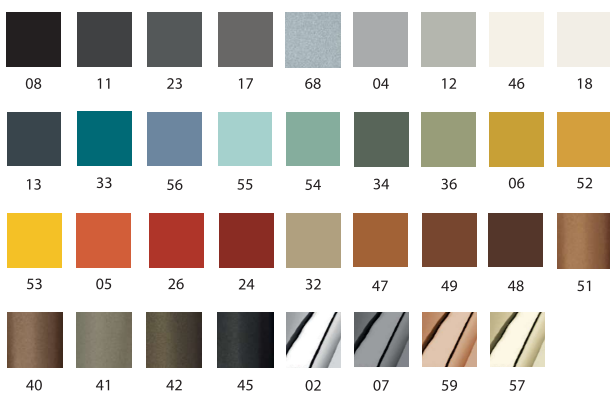
	Article	Finish	Powder coated frame	Chromed frame	Galvanic frame 07, 59, 57	pcs / dimensions volume / gross weight product net weight
Stool H.63 cm	G0038	Polypropylene				2 pcs / 63x54x105 cm 0.35 m3 / 19,8 kg 8,4 kg
Stool with armrests H.63 cm	G0038B	Polypropylene				2 pcs / 63x54x105 cm 0.35 m3 / 21 kg 9 kg

Finishes

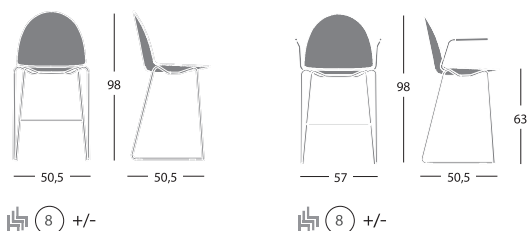
Polypropylene



Metal frame



Dimensions



CAMEL

Bartoli Design / 2015



Stacking stool H.75 cm - sled base

Frame: steel rod Ø 16 mm available in powder coated or chromed finish.

Armrests: in light grey polypropylene; black shells have black armrests.

Glides: thermoplastic material

Shell: recyclable expanded polypropylene with textured finish. Polypropylene protective cover under the seat



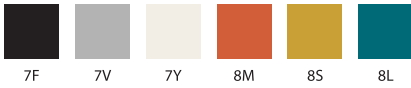
Awards:
Golden Key Award
Belgrade Furniture Fair



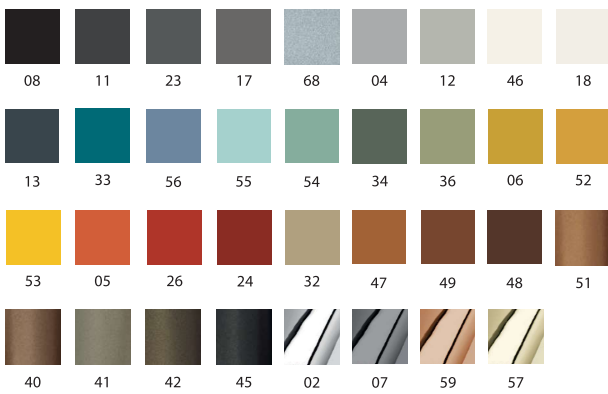
	Article	Finish	Powder coated frame	Chromed frame	Galvanic frame 07, 59, 57	pcs / dimensions volume / gross weight product net weight
Stool H.75 cm	G0036	Polypropylene				2 pcs / 63x54x118 cm 0.40 m ³ / 20,8 kg 8,9 kg
Stool with armrests H.75 cm	G0036B	Polypropylene				2 pcs / 63x59x118 cm 0.44 m ³ / 24 kg 10,5 kg

Finishes

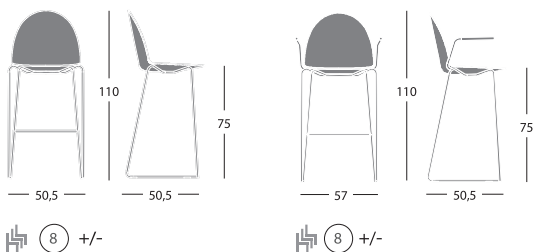
Polypropylene



Metal frame



Dimensions



CAMEL

Bartoli Design / 2015

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Stool on trestle base

Legs: steel with powder coated finish

Glides: thermoplastic material.

Shell: recyclable expanded polypropylene with textured finish.



Awards:

Golden Key Award

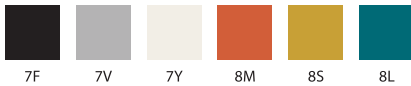
Belgrade Furniture Fair



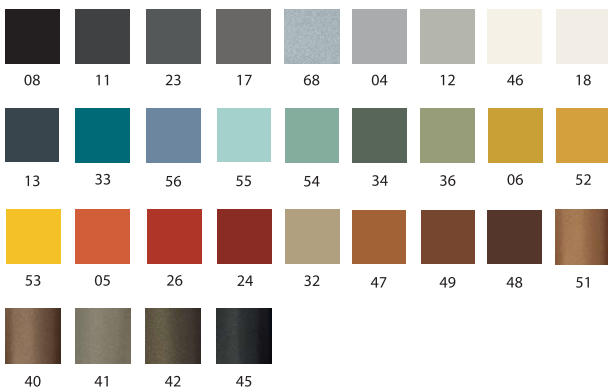
	Article	Finish	Powder coated frame	pcs / dimensions volume / gross weight product net weight
Stool H.63 cm	G0047	Polypropylene		1pc / 51x51x104 cm 0,27 m ³ / 9,6 kg 6,9 kg
Stool H.75 cm	G0048	Polypropylene		1 pc / 51x51x116 cm 0,3 m ³ / 9 kg 7,4 kg

Finishes

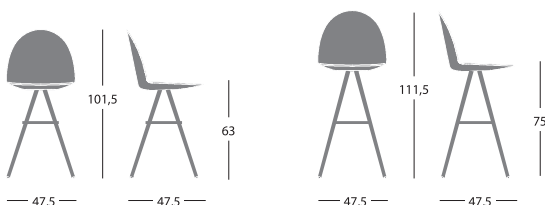
Polypropylene



Metal frame



Dimensions



CAMEL

Bartoli Design / 2015



Modular beam seating

Beam: oak

Base: steel tube Ø 30mm with powder coated finish, same colour as shell.

Armrests: in light grey polypropylene; black shells have black armrests.

Table top: HPL

Shell: recyclable expanded polypropylene with textured finish.



Awards:

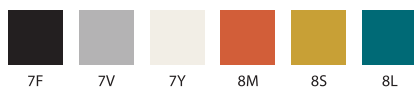
Golden Key Award
Belgrade Furniture Fair



	Article	Finish	Powder coated frame	pcs / dimensions volume / gross weight product net weight
Seat without armrests	C0076	Polypropylene		4 pcs / 65,5x38x50 cm 0,12 m3 / 15,8Kg
Seat with 2 armrests	C0082	Polypropylene		4 pcs / 65,5x38x50 cm 0,12 m3 / 22,2Kg
Table top	PHPT050BI	HPL laminate top / Ø 50 cm. white colour - thickness 10 mm		
Beam - length 121 cm / 2 seats	C0072 *	Stained		1 pc / 53x124x45 cm 0,30 m3 / 18,4 kg 14,9 Kg
Beam - length 184 cm / 3 seats	C0073 *	Stained		1 pc / 53x187x45 cm 0,45 m3 / 23,5 kg 19,5 kg
Beam - length 247 cm / 4 seats	C0074 *	Stained		1 pc / 53x250x45 cm 0,60 m3 / 28,3 kg 23,8 kg

Finishes

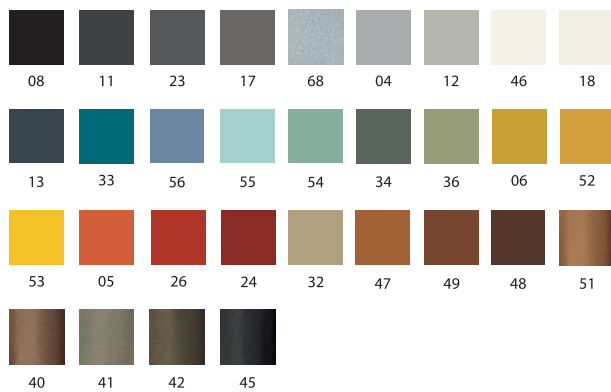
Polypropylene



Wood beam / Oak FSC™ certified



Metal frame

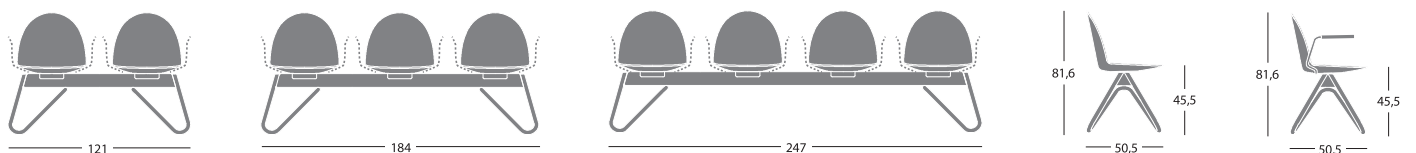


The mark of responsible forestry
FSC® C166379

Accessories

Floor anchorage (two legs in diagonal pattern)

Dimensions



All prices are net V.A.T.