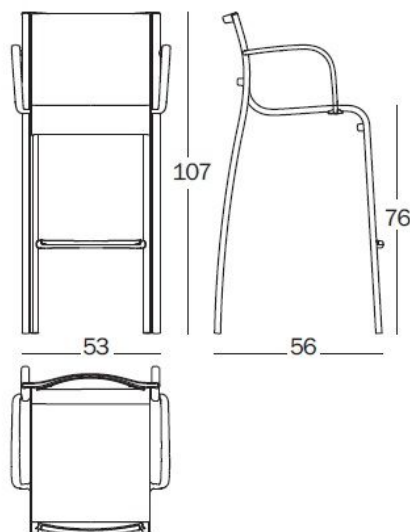


Paso Doble

design stefano giovannoni

2010



High bar stool with arms, stacking.
Frame in aluminium painted in polyester powder. Arms, crosspieces and foot-rest in die-cast aluminium painted in polyester powder.

Seat in polyester-vinyl polymer fabric.

— Felt pads available, with surcharge.

SD1400 KIT.FEL

2,50

Seat in polyester-vinyl polymer and polyester-cotton fabric.

SD1614

Frame, arms and crosspieces - Seat:

white - white F-736 PVC

black - black F-754 PVC

! Please note: seat/ backrest personalisations (for example with logos); are available on request minimum order quantity 60 pieces; prices and delivery terms to be confirmed.

	Kg	17,00	m³	0,381 (0,62x0,55x1,12)		6	
		7,00		9401.79.00			

Frame, arms and crosspieces - Seat:

black - black F-754

	Kg	17,00	m³	0,381 (0,62x0,55x1,12)		6
		7,00		9401.79.00		

Seat in black leather.

SD1624

Frame, arms and crosspieces - Seat:

black - black L-0062

	Kg	17,00	m³	0,381 (0,62x0,55x1,12)		6
		7,00		9401.79.00		

High bar stool with arms, stacking.
Frame in aluminium polished. Arms, crosspieces and foot-rest in die-cast aluminium polished.

Seat in polyester-vinyl polymer and polyester-cotton fabric.

SD1634

Frame, arms and crosspieces - Seat:

polished - purple F-484

polished - green F-558

polished - orange F-659

polished - black F-754

polished - white-black mélange F-762

	Kg	17,00	m³	0,381 (0,62x0,55x1,12)		6
		7,00		9401.79.00		

Seat in polyester-vinyl polymer fabric.

SD1635

Frame, arms and crosspieces - Seat:

polished - white F-736 PVC

polished - black F-754 PVC

! Please note: seat/ backrest personalisations (for example with logos); are available on request minimum order quantity 60 pieces; prices and delivery terms to be confirmed.

	Kg	17,00	m³	0,381 (0,62x0,55x1,12)		6
		7,00		9401.79.00		

Test:

ANSI/BIFMA X5.1-2011

Arm fatigue test EN 15373:2007, L3

Arm sideways static load test EN 15373:2007, L3

Foot rest static load test EN 15373:2007, L3

Leg sideways static load test EN 15373:2007, L3

Seat and back static load test EN 15373:2007, L3

Arm downwards static load test EN 15373:2007, L3

Arm impact test EN 15373:2007, L3

Foot rest fatigue test EN 15373:2007, L3

Leg forward static load test EN 15373:2007, L3

Seat and back fatigue test EN 15373:2007, L3

Stability EN 1022:2005