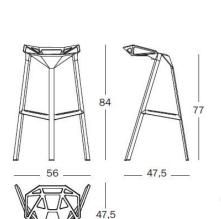
## Stool\_One design konstantin grcic 2006



High bar stool, stacking. Legs in aluminium painted in polyester powder. Seat in die-cast aluminium, treated with sputtered fluorinated titanium and painted in polyester powder.

SD490

Seat and legs: red 5085 white 5110

! Suitable for outdoor use.

🛱 Please note: flame-retardant

SD5490 news

SD492

SD1490

SD494

Seat and legs: grey 5254 white 5253 grey/green 5256 blue 5255

High bar stool, stacking. Legs in anodised aluminium. Seat in die-cast aluminium, treated with sputtered fluorinated titanium and painted in polyester powder.

Seat and legs: black 5130

> 11,20 5,00

0,292 (0,57x0,57x0,9) 9401.79.00



GREENGUARD

High bar stool, stacking. Legs in polished aluminium. Seat in polished die-cast aluminium.

> Kg 11,20 m<sup>3</sup> 0,292 (0,57x0,57x0,9) 9401.79.00 5.00



Medium bar stool, stacking. Legs in aluminium painted in polyester powder. Seat in die-cast aluminium, treated with sputtered fluorinated titanium and painted in polyester powder.

! Suitable for outdoor use.

🛱 Please note: flame-retardant

red 5085 white 5110

SD5494 news

SD496

SD1494

Seat and legs: grey 5254 white 5253 grey/green 5256 blue 5255

Seat and legs:

Medium bar stool, stacking. Legs in anodised aluminium. Seat in die-cast aluminium, treated with sputtered fluorinated titanium and painted in polyester powder.

Seat and legs: black 5130

0,234 (0,55x0,53x0,79) 11,00 m 9401.79.00 4.50



Medium bar stool, stacking. Legs in polished aluminium. Seat in polished \* die-cast aluminium.

11,00 m<sup>3</sup>

0,234 (0,55x0,53x0,79)

9401.79.00

! As die-cast aluminium is not treated with any chemical products or any kind of painting, small marks or irregularities, which might be visible on the surface, should not be considered as faults,

but on the contrary as technical results of the nature of aluminium itself. We recommend using specific cleaning products for aluminium.

Aluminium is very likely to dull while using. Regular care is therefore necessary to maintain its original appearance.

ANSI/BIFMA X5.1-2011 ANSI/BIFMA X3.1-2011
Footrest static load test UNI 10977:2002, L5
Leg sideways static load test UNI 10977/2002, L5
Seat and back static load test UNI 10977/2002, L5
Seat impact test UNI 10977/2002, L5 Back impact test UNI 10977/2002, L5 Leg forward static load test UNI 10977/2002, L5 Seat and back fatigue test UNI 10977/2002, L5 Seat front edge fatigue test UNI 10977/2002, L5 Stability EN 1022/98