

Beso Circulo bar stool

Artifort®

Design Khodi Feiz 2026



Base:

4-legged steel

- Tube steel Ø 16x2mm.
- Finish standard powder coat.
- Possible with gliders black or white. Standard black without felt. As option with felt.
- Seat height; 61cm, 71cm or 81cm.

4-legged wood

- Ø 38mm.
- Finish standard oil.
- With plastic gliders. As option with felt.
- Seat height; 61cm, 71cm or 81cm.

Sled base

- Massive steel Ø 12mm
- Finish standard powder coat.
- Standard without gliders.
- As an option gliders with or without felt.
- Seat height; bar stool 61cm, 71cm or 81cm.

Disc base

- Aluminium disc Ø 470mm.
- Tube steel Ø 40mm.
- Finish standard fine texture powder coat.
- Disc is delivered standard with a felt ring at the underside.
- Seat height: 61, 71 or 81cm (swiveling disc base with return mechanism)
- Optional available as a height-adjustable barstool. The seat height is 61-81cm, without return mechanism.

Shell:

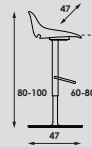
100% post-industrial recycled polypropylene with glass fibre reinforcement.

Seat (option):

If the chair is fitted with an insert, the seat height will be approximately 1 cm higher.

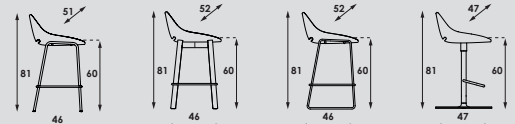
Upholstery:

Upholstery category ① ② ③



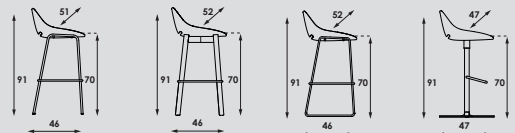
Beso Circulo bar stool height adjustable

models	61-81cm, height adjustable disc, swiveling without return mechanism
meterage	72cm
weight	1,9kg
packing	0,30m3



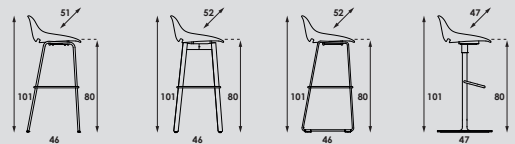
Beso Circulo bar stool – seat height 60cm

models	4-legged, steel	4-legged, wood	sled	disc, swiveling with return mechanism
meterage	72cm	72cm	72cm	72cm
weight	5,5kg	5,5kg	7kg	12,5kg
packing	0,25m3	0,25m3	0,25m3	0,25m3



Beso Circulo bar stool – seat height 70cm

models	4-legged, steel	4-legged, wood	sled	disc, swiveling with return mechanism
meterage	72cm	72cm	72cm	72cm
weight	6kg	6kg	7,5kg	13kg
packing	0,25m3	0,25m3	0,25m3	0,25m3



Beso Circulo bar stool – seat height 80cm

models	4-legged, steel	4-legged, wood	sled	disc, swiveling with return mechanism
meterage	72cm	72cm	72cm	72cm
weight	6,5kg	6,5kg	8kg	13,5kg
packing	0,25m3	0,25m3	0,25m3	0,25m3