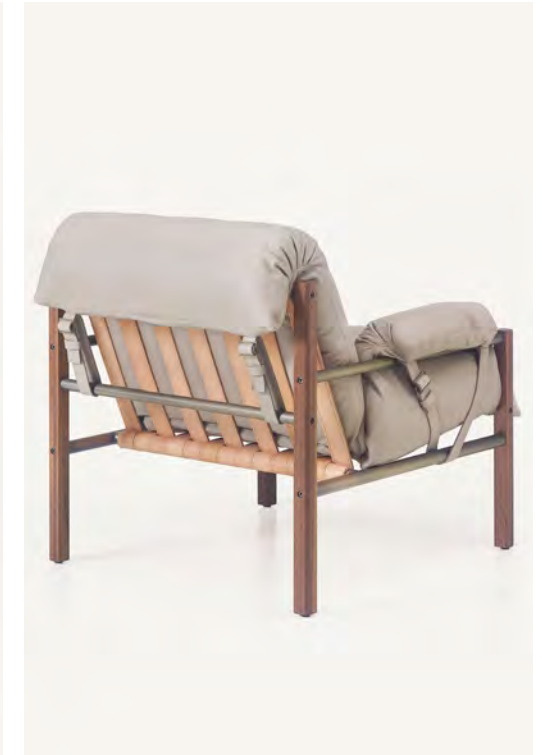


Sling

Sling Club Chair and Ottoman

2017

Lounge Chairs



The design vocabulary of the Sling Chair is analogous to BassamFellows' Wood Frame series: a seat engineered for comfort is suspended in a cubic frame, with a reclining back pitched to an angle that allows for both engagement and repose. BassamFellows pushes the structural boundaries in its designs while elevating design details to rarefied moments that quietly radiate true craftsmanship. The Sling Chair exemplifies this balance by pairing exceptionally soft and noble leather cushioning, filled with feather and down, with a lithesome four-post wood and steel structure. Nanoceramic coated steel tubes form a structural cage that supports a sling hammock of stitched leather straps anchored at the chair's top rail and seat deck.

CB-570 Sling Club Chair

W 34", 86.3 cm
D 35 1/2", 90.2 cm
H 30 1/2", 77.5 cm
SH 16 3/4", 42.5 cm

CB-571 Sling Ottoman

W 30 1/2", 77.5 cm
D 22 1/2", 57 cm
H 18 1/4", 46.4 cm

Wood:
Solid Ash
Solid Oak
Solid Walnut

Finish:
Ebonized black lacquer on Ash or bleached, white pigment, matte acrylic on Oak. Raw effect lacquer on Oak. Hand rubbed natural oil on Oak or Walnut, or hand rubbed black oil on Walnut.

Frame:
Solid wood posts with tubular steel crossbeams in satin nickel, satin brass, bronze, gunmetal, or custom metal nanoceramic coated tubular steel.

Suspension:
Double layer belting leather.

Upholstery:
Feather and down cushions. Double topstitch detail.

Made in Italy



Sling

Sling Club Chair and Ottoman

2017

Description	W	D	H	Seat H	Arm H	Weight	Pkg Dim	Req. Textile	Req. Leather
CB-570 Sling Club Chair	86.3 cm 34"	90.2 cm 35 1/2"	77.5 cm 30 1/2"	42.5 cm 16 3/4"		27.5 kg 60.5 lbs	0.9 cu m 30.8 cu ft		
CB-571 Sling Ottoman	77.5 cm 30 1/2"	57 cm 22 1/2"	46.4 cm 18 1/4"			14 kg 30.8 lbs	0.3 cu m 10.5 cu ft		

Ordering Instructions

Specify:

1. Wood Type
2. Finish
3. Metal Finish
4. Belting Leather
5. Textile Selection

Example:

CB-570-W-NA-BZ-BB-93287

W Solid Walnut
NA Natural Oil
BZ Bronze
BB Brown Belting
93287 Comfort,
 Chocolate

Construction/materials

Wood:

Solid Ash (**A**)
 Solid Oak (**O**)
 Solid Walnut (**W**)

Finish:

Ebonized black lacquer on Ash (**EB**) or bleached, white pigment, matte acrylic on Ash (**BL**). Raw effect lacquer on Oak (**RE**). Hand rubbed natural oil on Oak or Walnut (**NA**), or hand rubbed black oil on Walnut (**BO**).

Frame:

Solid wood posts with tubular steel crossbeams in satin nickel (**SN**), satin brass (**SB**), bronze (**BZ**), gunmetal (**GM**), or custom metal (**CM**) nanoceramic coated tubular steel.

Suspension:

Double layer belting leather.

Upholstery:

Feather and down cushions. Double topstitch detail.

Made in Italy

Leather

B
 Comfort

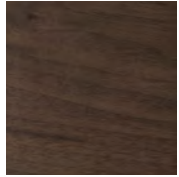
Wood

BassamFellows
Wood

Wood



Walnut
W-NA



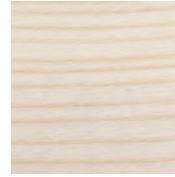
Walnut Black Oil
W-BO



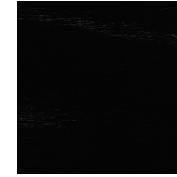
Oak
O-NA



Oak Raw Effect
O-RE



White Ash
A-BL



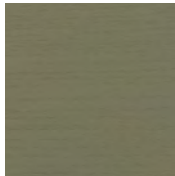
Ebonized Ash
A-EB



Teak
T-NA



Iroko
I-NA



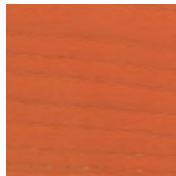
Sage Green Ash
A-SG



Sun Yellow Ash
A-SY



Horizon Blue Ash
A-HB



Mesa Red Ash
A-MR

Metal

BassamFellows
Metal

Metal



Matte Black
BP



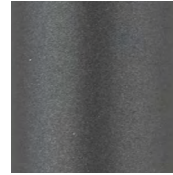
Satin Nickel
SN



Satin Brass
SB



Bronze
BZ



Gunmetal
GM

Nanoceramic coated steel is a more durable and environmentally improved alternative to traditional metal plating where nano particles of metal are mixed with resin and sprayed onto the metal surface versus being placed in a chemical bath.

Additional colors available. Minimum and upcharge may apply.

Matte Black

Powder coated steel

Satin Nickel

Nanoceramic coated steel

Satin Brass

Nanoceramic coated steel

Bronze

Nanoceramic coated steel

Gunmetal

Nanoceramic coated steel

Comfort

Leather

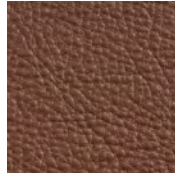
BassamFellows
Leather



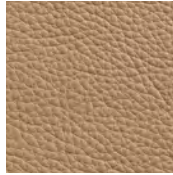
02067 Beige



12114 Gray Beige



33286 Chestnut
Brown



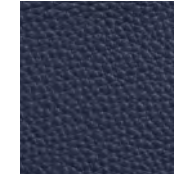
43632 Camel



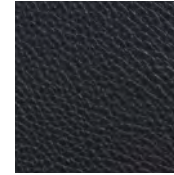
91089 Anthracite



93287 Chocolate



97054 Navy



99991 Black

Like the name suggests, Comfort is a soft aniline leather that showcases a varied grain and the distinct features of the natural hide.

Additional colors available. Minimum and upcharge may apply.

Raw Material

Grain leather from Scandinavian cattle

Thickness

1.3 - 1.5mm

Finish

Pure aniline leather

Lightfastness

3

Price Grade

B