Croissant - Sofa - fully upholstered 3-seater

Designed by Illum Wikkelsø - 1962



ITEM NUMBER	Croissant Sofa - Fully Upholstered, 3-seater, Fabric	26064
	Croissant Sofa - Fully Upholstered, 3-seater, Leather	37352
DESCRIPTION	Playful, voluptuous and sublimely crafted, the newly reimagined Croissant Sofa makes a powerful statement in any interior setting and an heirloom to treasure for generations. Unmistakably the work of celebrated architect and designer Ilum Wikkelsø, the Croissant was his irreverent play on the more traditional Chesterfield sofa, using the French pastry as his inspirational reference. First released in 1962, it captured the zeitgeist of an optimistic decade, and has been a treasured collector's piece ever since. Now GUBI has subtly refined the original to suit today's body shapes and give a new generation the opportunity to enjoy Wikkelsø's vision.Available in either leather or in a range of upholstered fabrics, the complex curves of the Croissant's iconic form are achieved through meticulous hand-stitching, and sit atop a base frame and legs made from oiled walnut or FSC-certified oak. The Croissant Sofa's abundance of character makes it ideal as a distinctive standalone piece in the home, workspace or hotel lobby.	

Materials & Finishes



MATERIALS

Solid Oak, Solid American Walnut, Wooden Frame, Polyurethane Foam, Feathers





WIDTH	230 cm / 90,55 in
DEPTH	88 cm / 34,65 in
HEIGHT	67 cm / 26,38 in
SEAT WIDTH	184 cm / 72,44 in
SEAT DEPTH	56 cm / 22,05 in
SEAT HEIGHT	46 cm / 18,11 in
ARMREST HEIGHT	57 cm / 22,44 in

Weight

TOTAL WEIGHT

61 kg / 134,48 lbs

Upholstery Consumption	on
FABRIC	
X 140 CM FABRIC WIDTH	/ X 55 IN FABRIC WIDTH
FULLY UPHOLSTERED	850 cm / 335 in
LEATHER	
FULLY UPHOLSTERED	18,5 m² / 199,2 ft²
Number of parcels	1
PACKAGING LENGTH	234 cm / 92,13 in
PACKAGING WIDTH	91 cm / 35,83 in
PACKAGING HEIGHT	71,5 cm / 28,15 in

GROSS WEIGHT 76,1 kg / 167,77 lbs

PACKAGING WEIGHT 15,1 kg / 33,29 lbs

Test & Certifications	
TSCA	YES
CALIFORNIA TB 117	YES
BS 5852 (CRIB 5)	YES