

BORNEO bergere

technical sheet



This product consists of 1 main module.

- Product: Bergere

STRUCTURE

The main frame carrier parts are 2.2 cm beech plywood. Supporting pillars are 1.8 cm poplar plywood. The bottom is supported with 1.8 cm beech plywood. The seating is reinforced with a 3 mm thick felt pad. Springs have a decisive influence on the comfort of sitting and that's why Caridia utilizes 3.8 mm thick steel Zig Zag springs in order to offer customers a comfortable feeling.

Front panel is coated with 25 HR, outer sides with 45 HLB, and outer back with 28 DNS foams and all wrapped with 250 g/m² fiberfill wrap.

SEATING COMFORT

The seating and backrest are monobloc and designed as High Resilient (HR) foam. Caridia aims balancing the rigidity and the comfortability of BORNEO by employing a unique foam design in order to emphasize the quality sitting and perfect appearance. The sitting cushion is composed of three layers of foam at different density levels, 35 HR at the bottom and 25 HR in the middle, and 25 memory foam on top of it, and finally coated with 250 g/m² fiberfill wrap. The inner back rest is coated with 25 HR and 25 DNS memory foam as two layers and wrapped with 250 g/m² fiberfill wrap. The armchair is designed with a 109-degree sitting and leaning angle to complement the product ergonomics, visuality and excellent appearance.

LEGS

While BORNEO stands out with its custom design black metal legs, it is also offered in wood as well.

STRUCTURE

FRAME	Plywood + Beech Plywood + MDF
SPRINGS	3,8 mm Zig Zag Springs
LEGS	Custom Design Black Metal or Wood Legs
SEATING	35 HR + 25 HR + 25 Memory Foam + Fiber 250 g/m ²
BACKREST	25 HR + 25 DNS Memory Foam + Fiber 250 g/m ²
FRAME	25 HR + 45 HLB + 28 DNS Foam + Fiber 250 g/m ²
FABRIC USAGE	Bergere - 2.3 m
m ³ (packed)	Bergere - 1.16 m ³

