

IPANEMA

Designer

Didier Gomez

Technical characteristics

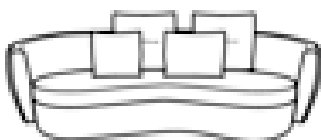
This model draws inspiration from the ceramic pavements of Ipanema – the celebrated beach in Rio de Janeiro – with its curved design by Roberto Burle Marx, the great Brazilian architect, renowned the world over for his park and garden designs. Didier Gomez also draws inspiration from Oscar Niemeyer, one of the most celebrated Brazilian architects and designers. One sees this organic bean shape in several of his designs, amongst which numerous swimming pools and the roof of the Casa das Canoas. With their irreproachable proportions, the design of these seats is sober, yet curvaceous. Ideal for shaping an interior and turning it into a real masterpiece. **CONSTRUCTION**

Structure of armrest and backrest in mechanically-soldered tubular steel clad in Bultex foam and 110g/m² polyester quilting. Structure of seat: majority multiply, which makes each piece significantly lighter, clad in polyether foam and 110g/m² polyester quilting. Matt black round legs H 30 mm Ø 50mm, concealed beneath the structure. **COMFORT**
Suspension of seat via elastic webbing. Seat cushion in high resilience Bultex foam (36kg/m³ - 2.8 kPa, 42kg/m³ – 4.8 kPa) and 110g/m² polyester quilting. Structure of seat clad in 110g/m² polyester quilting. Comfort of backrest provided by a combination of feather-filled cushions: large cushions filled with



PRODUCTS

CURVED SETTEE COMPLETE ITEM



DIMENSIONS

Height 840 mm
Width 2,300 mm
Depth 1,030 mm
Seat height 435 mm
Weight 95.5 kg
Seats 3 places

new duck feathers (10% down / 90% feathers); small cushions filled with new duck feathers (15% feathers).

More information on

www.cinna.fr

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