

COMPOSITION GRAND ANGLE

Designer

Marie C Dorner



Technical characteristics

CONSTRUCTION

Structure of seat: webbed metal frame.

Structure of backrest : panels 3-layer plywood with articulated headrest.

Armrest composed of panels of plywood.

COMFORT

Seat composed of high resilience polyurethane Bultex foam (36 kg/m³ - 2.8 kPa) and ultra-flexible foam (45 kg/m³ - 1.8 kPa) with comfort layer of feathers (goose feathers, of which 15% down).

Backrest composed of high resilience polyurethane Bultex foam (26 kg/m³ - 1.4 kPa) clad in ultra-flexible foam (45 kg/m³ - 1.8 kPa).

Feather-filled back (lumbar) cushion (goose feathers, of which 15% down).

MAKING-UP

Backrest quilted with stretch fabric to

Dimensions

More information on
www.ligne-roset.com

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retain pleating on rear of backrest. Cover
quilted with 110 g/m² polyester.