

**BELLAGIO**

**TECHNICAL DESCRIPTION**

MADE IN ITALY

**FRAME**

Solid wood and plywood.

**SUSPENSION**

Interwoven elastic webbing.

**STRUCTURE PADDING**

High resilience polyurethane cold-molded foam 40/PH, 40/TL, T30/C and polyester fibre 100 gr/m2, 200 gr/m2 and polyester fibre 100 gr/m2 coupled with a polyester fabric.

40 kg/m3 = 8,0 kPa of bearing capacity\* at 40% compression.

40 kg/m3 = 6,6 kPa of bearing capacity\* at 40% compression.

30 kg/m3 = 2,7 kPa of bearing capacity\* at 40% compression.

**SEAT PADDING**

High resilience polyurethane cold-molded foam 40/M wrapped in polyester fibre DACRON DU PONT 808/T 650 gr/m2 and polyester fibre 100 gr/m2 coupled with a polyester fabric.

40 kg/m3 = 3,2 kPa of bearing capacity\* at 40% compression.

**BASE with pivoting system**

Matt black lacquer steel.

**REMOVABLE COVER**

Not removable.

With the aim of improving quality, Triss reserves the right to make any technical and material change without notice.

\* bearing capacity: capacity of a material to withstand compression

