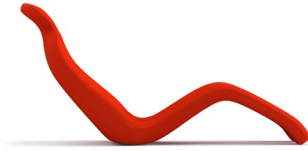


Bouloum

Specifications

Designer
Olivier Mourgue

OVERVIEW



- Bouloum is contoured to mirror the human body, and is perfectly suited for study, conversation, relaxation and fun in a library, hospital, fitness, university or residential environment.
- The inner steel structure is molded into high resilience Polyurethane foam, covered with a tailored upholstery, and closed with a zipper on the underside for easy access and maintenance.

FEATURES



Construction

- There are two 1" (25.4mm) square steel tubes, shaped accordingly, to which at the lower part, a shaped and bent 12 gauge (2.7mm) steel plate is welded and at the upper part, a wire frame made of 3/8" (9.5mm) diameter steel wire is welded.

Urethane

- The metal structure is inserted into a special made mold, manufactured to the exact specification of the part, and injected with Polyurethane foam to the following specification:

HR (High Resiliency) Polyurethane Foam	Yes
Water technology	Yes
CFC (Chlorofluorocarbon)	0%
HCFC (Hydro chlorofluorocarbon)	0%
Density	2.3 - 4.0 lb/cu.ft
ILD (Indentation Load Deflection)	30 lb
CAL 117 (Flammability test)	Passed

Upholstery

- Upholstery consists of a cover made of fabric, cut and sewn for perfect match of the molded part, and fixed from underneath with a zipper for ease and convenient removal and maintenance.

Typical Dimensions

Depth	60" (1530 mm)
Width	26" (660 mm)
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Weight	50 lb (23 kg)