

Babila

STRUCTURAL FEATURES

PRODUCT DATA SHEET

EXTERNAL PERIMETER (fronts and back panel) in curved *multi-plywood coated with wood veneer with horizontal grain.

INTERNAL STRUCTURE in *wood particle board panels thickness 15 mm and PLINTH thickness 20 mm, with adjustable foot built-in the thickness, coated with synthetic melamine.

TURN DRAWER thickness 12 mm and BOTTOM thickness 8 mm in *Sketch Roccia Panels.

Opening through a side groove in the same colour as the structure.

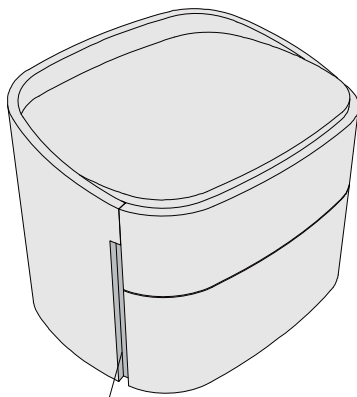
COVER in *wood particle board panel thickness 15 mm coated with synthetic melamine matt, glossy lacquered and metal or with lacquered wood veneer.

Storage units are finished on back and can be positioned also in the centre of the room.

*Wood and derivatives components according to the following standards: E1-TSCA-CARB-UBA.

RUNNERS FOR DRAWERS

Opening with side grip: High sliding full extraction metal runners with FULL EXTRACTION, end-of-run buffer with dynamic capacity of 30 kg. "Blumotion" soft-closing mechanism integrated in the runner for a silence and soft closing system. Anti-tilting pin, vertical and inclination adjustment of fronts incorporated in all system runners. "MOVENTO" runners with built-in stabilizer and side adjustments of fronts for drawers width 1298.



Side recess for opening of the drawers with total extension

