

Iseo

STRUCTURAL FEATURES

PRODUCT DATA SHEET

STRUCTURE AND FRONTS in medium density *wood particle board panels thickness 7/8" with 45°-shaped edges and with synthetic melamine matt lacquered or metal.
BACK PANELS in medium density wood particle board panels* thickness 3/8" with synthetic melamine.
TURN DRAWER thickness 5/8" and BOTTOM thickness 3/8" in *wood particle board panels with melamine Tramato Juta.
Black ABS FEET, diam. 1 7/8", height 1 1/8", 1/2" adjustable from the inside.

*Wood and derivates components according to the following standards: EPA TSCA TITLE VI.

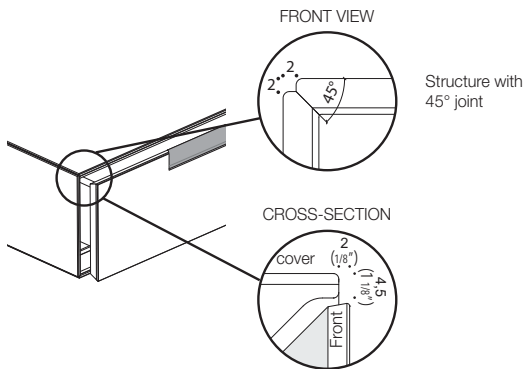
RUNNERS FOR DRAWERS

Opening with 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. Drawers width 47 1/4" with "MOVENTO" runners with built-in stabilizer and also side adjustment of the fronts.

DRAWER UNITS NOT FINISHED ON BACK ARE PROVIDED UPON REQUEST WITH AN ADJUSTABLE DEPTH, NON-TILTING BRACKET TO ATTACH TO THE WALL.

Iseo drawer units have a shaped structure with 45° joint to house the front frame, which also has 45° edges. Handle inset into the thickness of the front. The system is used for drawer sets with internal side panels or for superimposed or adjacent units. Superimposed or adjacent units can stand on the floor with H 1 1/8" feet.

Structure detail



Finishes for Iseo units

