# Molteni & C

**D.655.1 - D.655.2** Chests of drawers — GIO PONTI 1952-55 / 2012

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Marked by hand-painted white drawer fronts with applied handles in various wood kinds (elm, Italian walnut, mahogany and rosewood). Chest of drawers designed in several versions in the period from 1952 to 1955. The new version was produced using original drawings kept in the Gio Ponti Archives. The elmwood frame rests on satin brass feet.

DATASHEET

REGISTERED DESIGN

2026

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### WALL ATTACHMENT INSTRUCTIONS



If the unit tips over, it can cause serious or fatal crushing injuries. Always secure this unit to the wall using the safety components.

To further reduce the risk of serious or fatal injuries due to tipping:

- Place heavier items in the lower drawer.
- Do not place a TV or other heavy objects on this product.
- Prevent children from hanging or climbing on drawers, doors or shelves.

### **FINISHES**

Marked by hand-painted white drawer fronts with applied handles in various wood kinds (elm, Italian walnut, mahogany and rosewood). The elmwood structure rests on satin brass feet.

## Molteni & C

2-

2

### **TECHNICAL INFORMATION**

STRUCTURE, BASE, BACK AND PARTITION

Panel in multi-layer poplar (Populus alba) with sliced Elm veneer (Ulmus rubra).

### FRONTS WITH HANDLES

Medium density fibreboard panel. Hand brush painted in white acrylic. Handles in solid abura wood (Mitragyna Ciliata) with solid Italian walnut (Juglans regia), Elm (Ulmus rubra), Rosewood (machaerium scleroxylon) and Mahogany (entandophragma cykindricum) veneer.

### DRAWER INTERIOR SIDES

In solid toulipier wood (liriodendron tulipifera) with sliced Elm veneer.

### DRAWER INTERIOR BACK

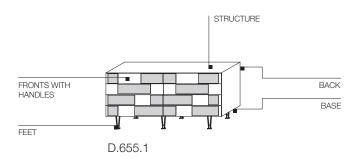
In multi-layer poplar with sliced Elm veneer.

### DRAWER INTERIOR BOTTOM

Medium density fibreboard panel with sliced Elm veneer.

### ADJUSTABLE FEET

Satin brass with felt for floor placement.





D.655.2

### **DIMENSIONS**

# chests of drawers D.655.1 D.655.2 D.655.2 D.655.2

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Dimensions in centimeters and inches. The right to discontinue and make changes is reserved. This information is based on the latest product information available at the time of printing.

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