# Molteni&C

# **D.357.1 - D.357.2 BOOKCASES** — GIO PONTI 1956-57 / 2012



Designed in 1956-1957, the bookcase is part of the furniture of Gio Ponti's private house in Via Dezza in Milan. This re-edition is produced based on the original drawings from the Gio Ponti Archives. It is part of the Molteni&C Gio Ponti Collection. Made from shaped multi-layered material with elm veneer, partly with natural transparent finish, partly hand-painted in white. Available in the versions with or without applied mirror.

#### DATASHEET

**1**-2

REGISTERED DESIGN

VII.2016

D.357.1 - D.357.2 BOOKCASES GIO PONTI 1956-57 / 2012

Molteni & C

### **FINISHES**

Made from shaped multi-layered material with elm veneer, partly with natural transparent finish, partly handpainted in white.

The bookcases can be enhanced by the addition of a framed mirror from the collection **D.950.1** (optional).

### **TECHNICAL INFORMATION**

SIDE, CENTRAL DIVIDER PIECE, HORIZONTAL TOPS Panel in multi-layer poplar (Populus alba) with sliced elm veneer (Ulmus rubra). White parts are hand brush painted in acrylic.

# BACK

Panel in poplar plywood with a frame in multi-layer poplar. Hand brush painted in white acrylic.

# PLINTH

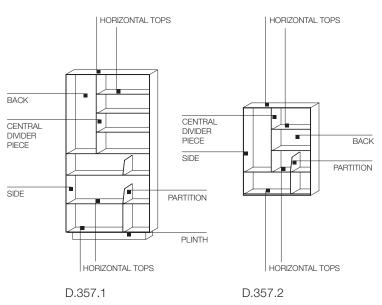
Frame in a multi-layer poplar panel. Hand brush painted in white acrylic.

#### PARTITION

Medium density fibreboard panel. Hand brush painted in white acrylic.

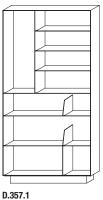
#### WALL MOUNTED PANEL

Medium density fibre board panel with melamine finish. Strips in multi-layer poplar. Hand brush painted in white acrylic.



## DIMENSIONS

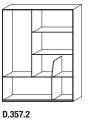
bookcase W 1247 D 295 H 2500 W 49 1/8" D 11 5/8" H 98 3/8"



framed mirror W 248 H 531 D 80 W 9 3/4" H 20 7/8" D 3 1/8"



bookcase W 1005 D 212 H 1305 W 39 5/8" D 8 3/8" H 51 3/8" framed mirror W 248 H 354 D 80 W 9 3/4" H 13 7/8" D 3 1/8"



D.950.1G

D.950.1F

DATASHEET REGISTERED DESIGN

VII.2016

Dimensions in millimeters 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.

2-2