GALILEO

design Mario Ferrarini

Wall mirror structure composed of a 60x5 mm calendered steel plate, welded to a rear steel sheet ring, laser-cut in a single piece, onto which aluminum plates are screwed for wall mounting. A 4 mm thick mirror is coupled with an HPL panel and fastened to the ring with screws.
A Ø3 mm stainless steel cable runs from one end of the mirror's circumference to the other, fitted with steel mirror supports and end-stops at its extremities.

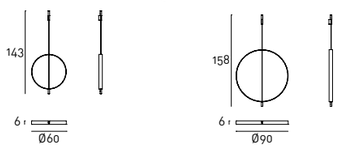
The wall-fastening element consists of a mounting block screwed to the wall; a steel cover element is secured to this block via a screw, providing the hooking point for the mirror support. All metal parts (excluding the stainless steel cable) feature a dark bronze finish (electroplated version) or are liquid-painted in "nero patinato".
As standard, the Ø3 mm stainless steel cable is supplied in predetermined lengths for the two mirror diameter versions; custom lengths are available upon request and must be specified when ordering. Any availability and compatibility details will be communicated in the order confirmation.

Structure

Dark Bronzed Electroplated Finish

"Nero Patinato" Painting

Technical Drawings



Notes

GALVANIC FINISH: Electrochemical deposition treatment of metallic layers to improve corrosion resistance, surface hardness, and aesthetic quality. Any slight variation in color or micro-surface irregularities is characteristics of the process and reflect its uniqueness.

Galileo mirror with "Nero Patinato" painting

Galileo mirror with dark bronzed electroplating finish