

Boma nylon

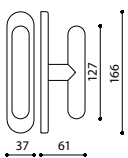
Monti G.P.A. 1972



M501R



C501R - fixed window slider



Escutcheon - *Studio Olivari*
Specification Code + Finish
1191N - European Style



Verona - *Studio Olivari*
Specification Code + Finish
H506R6 - snib & indicating eRelease

material/nylon



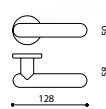
BL black



GR grey




WH white



Specification Code + Finish
M501R1 - lever set only
M501R2 - passage set incl. latch

- Suitable for all European mortice locks & tube latches
- Industrial strength nylon suitable for internal or external use
- 100% made in Italy by Olivari for over 100 years, brought to by Bellevue for over 30 years



Born from the desire to experiment with a new material, Boma is the first handle made of thermoplastic resin. It has given rise to infinite imitations. Its designers were inspired by the simplicity and practicality of nautical fittings; indeed Boma in Italian sports jargon is the term for "boom": the pole perpendicular to the mast that holds the bottom of the sail so you can move it from port to starboard.

GPA Monti

Milan, 1948



Gianemilio, Pietro, and Anna Bertarini Monti opened their professional studio in 1948, right after graduating from university. They enthusiastically participated in the reconstruction of Milan after WWII with many residential buildings both in INA-Casa housing projects and in the center of town. Their production, especially their villas in Piona (1952), Morbegno (1957), and Forte dei Marmi (1957) were published on major Italian and foreign periodicals. They then received important commissions from Fiat and SNAM gas, such as the Pugnochiuso tourism center in Apulia. They were also active in design, creating products for De Padova and Fontana Arte. Their designs were rather experimental, since they were among the first to use plastic materials for illumination, with a series of lamps for Kartell in 1959.

Projects by GPA Monti



Boma Nylon - M501

- 2006