Moor

ARMCHAIRS

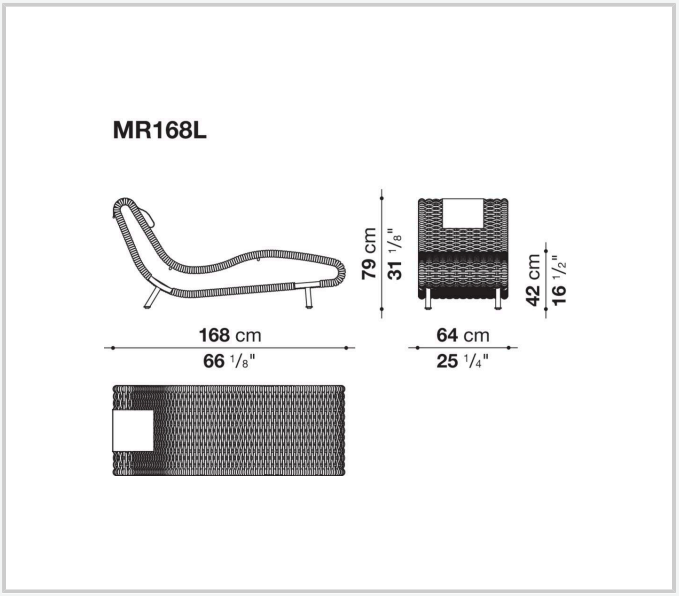
2026

Vincent Van Duysen

Description

By its very nature, a chaise longue is a piece designed to follow the body, supporting it in a relaxed and extended posture while offering optimal comfort. In Moor, this principle takes shape through a structure that becomes the distinctive feature of the project: it unfolds as a sensual and organic loop on which the rattan weaving is stretched, creating a continuous surface that gently receives the body. The woven rattan introduces warmth and tactility, while allowing the form to remain light and breathable. Particular attention was given to the design of the legs, which were conceived so as not to interrupt the rhythm of this flowing gesture. Their discreet presence allows the continuity of the loop to remain clear and uninterrupted. The result is an essential presence, in which each element contributes to strengthening the clarity of the sign and the overall harmony of the form. Ergonomically conceived, comfort is an essential aspect of the project: Moor naturally invites moments of rest and relaxation, accompanying the body with a sense of ease and support. Moor is designed to live both indoors and outdoors, maintaining the same balance between structure, material expression and comfort.

Technical information

Support frame
die-cast aluminium and extrusions with polyester powder painting
Interlacing
rattan
Headrest upholstery
shaped polyurethane, polyester fibre cover
Ferrules
thermoplastic material
Headrest cover
fabric or leather

Technical drawings