



This series consists of modular platforms and pouf.

To create the desired configuration, the required number of removable arm- and backrests are to be added to the platforms.

The series Cove also includes an armchair, a sun bed with adjustable backrest and side tables.

**Platform structure:** aluminum, seat provided with elastic belts, plastic spacers.

**Platform upholstery:** fixed and available in the fabrics Brio, Thea, Rope T mélange, Rope M, Wara, Aquatech or Thuia.

**Arm- and backrest structure:** aluminum.

**Arm- and backrest upholstery:** removable and available in the fabrics Brio, Thea, Rope T mélange, Rope T, Wara, Aquatech or Thuia.

**Seat cushion:** removable, in recycled and biodegradable polyester fibre with stress resistant polyurethane insert and fixed foam covering in waterproofed polyester.

**Cushion upholstery:** removable and available in the outdoor fabrics listed here below.

**Coupling system:** AISI 316 stainless steel.

**Notes:**

Cove structure, backrests and armrests are usually upholstered with the same fabric; only in case Rope M fabric is selected for the structure, back- and armrests will always be covered with Rope T fabric.

Back and loose cushions are necessary for enhanced comfort; quantity and dimensions depend on the selected product.

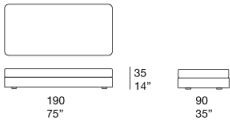
As an alternative, it is possible to use modular back cushions padded with recycled and biodegradable polyester fibre, insert in stress resistant polyurethane, fixed covering in waterproofed polyester and removable upholstery cover in the outdoor fabrics listed here below.

This product can be used also in interior environments.

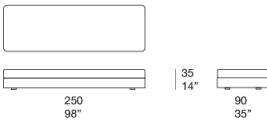
We advise to use a Winter Set protection cover.

Divani / Sofas

B25N

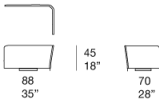


B25D

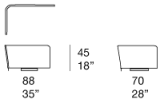


Schienali / Backrests

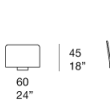
B25SCS



B25SCD

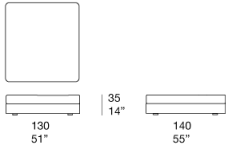


B25SCA



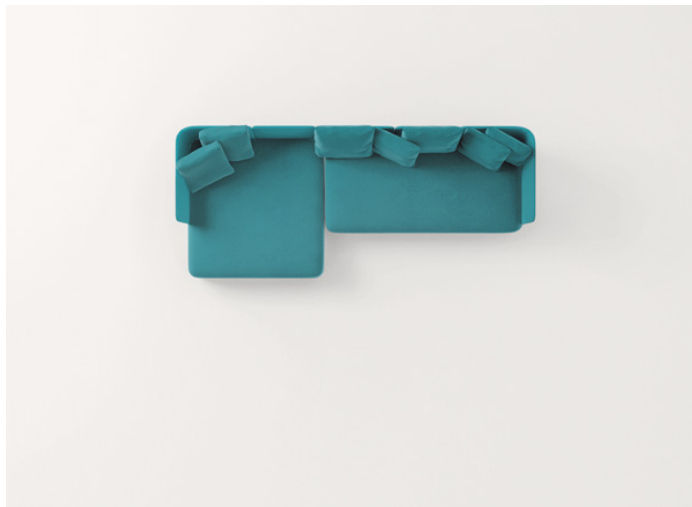
Piattaforma / Platform

B25M





n° 2 B25M + B25SCS + n° 2 B25SCA + B25SCD



B25M + B25SCS + n° 3 B25SCA + B25N + B25SCD



B25D + B25SCS + n° 3 B25SCA + B25N + B25SCS



B25D + B25SCS + n° 3 B25SCA+ B25L + B25N + n° 2 B25SCA + B25SCD