

GREENE SYSTEM

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design David Lopez Quincoces

Modular sofa with supporting structure in lacquered tubular steel, 60x30mm section, seat sprung with coated rubber elastic straps and padding in polyurethane foam.

Backrest and armrest structure in tubular steel embedded in cold-expanded polyurethane foam with covering in 100% polyether, thermally bonded onto a polyamide velveteen backing, screwed to the supporting structure.

Seat, armrests, and backrests cushions in prewashed and sterilized goose down, stitched into separate compartments, with performed polyurethane foam insert. Armrest cushions are joined to the seat cushions by a zip.

Joint bracket made of laser-cut steel sheet and steel rod, and steel rod feet Ø22 mm, screwed to the armrest structure with a bushings, welded within the structure and seat cushion support bar, in Ø20mm steel tube, fixed to the base by screw-spacer, with gunmetal grey epoxy powder coating.

Floor support secured by adjustable black PVC feet.
Frame upholstery in Cuoietto, leather or fabric always non-removable; cushion upholstery in fabric or leather fully removable by zippers and Velcro fastenings.
Seat depth 64 cm.

Feet



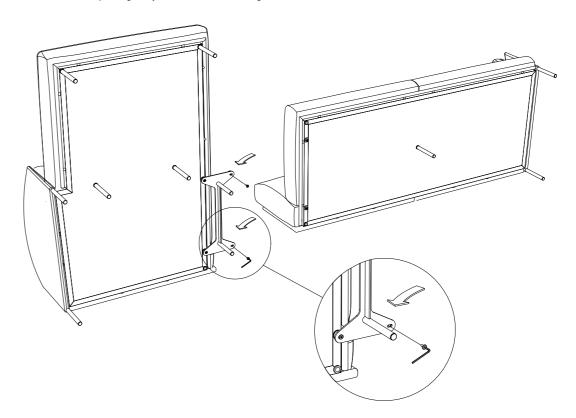
Steel with Gunmetal Grey Coating



Burnished Painted Steel

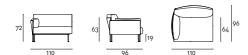
Notes

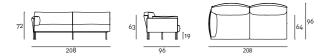
The various elements are joined together by brackets, as shown in the drawing below.



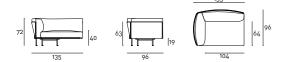
Greene System comes standard with joint bracket; in case of freestanding use of the various elements, specify at the order, to provide individual feet. For composition with different elements, please attach a general sketch to the order.

Technical Drawings
Terminal Element with left/right armrest

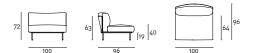




Corner Element

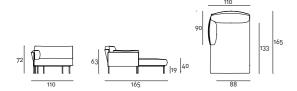


Central Element





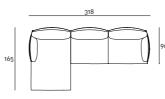
Long Seat



Loose Cushion

Examples of Composition

Composition 01





Composition 02

GRNS165 sx GRNT208 dx

GRNS165 sx GRNE100 GRNT208

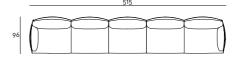
Composition 03





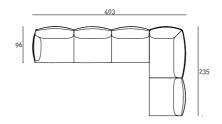
GRNT208 sx GRNE200

Composition 04



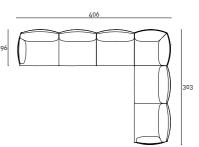
GRNT208 sx GRNE100 GRNT208 dx

Composition 05



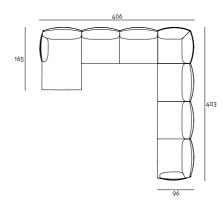
GRNT208 sx GRNE100 GRNA135 GRNE100

Composition 06



GRNT208 sx GRNE100 GRNA096 GRNT208 dx

Composition 07



GRNS165 sx GRNE200 GRNA096 GRNE100 GRNT208 dx









