



ASOLO sofa design by Emilio Nanni

STRUCTURE

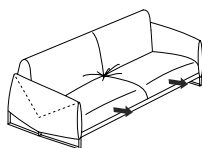
Internal structure: made with phenolic plywood panels, padded with expanded shaped polyurethane foam and coated with thermally bonded fiber; also includes a steel frame with an epoxy powder finish, with forward movement of the seat cushion.

Top of seat: equipped with elasticated sprung straps, it is padded in shaped polyurethane of different densities, with memory foam on the upper part, with a fabric cover in fibre-lined velvet.

Covers: in removable fabric or non-removable leather/synthetic leather.

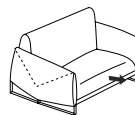
Base (H15cm sled) is made of polished chrome or matt lacquered metal and painted in metal finishes.

DIMENSIONS



SOFA
seats with mechanism

W 180 | H 75 | D 95-115 cm
W 220 | H 75 | D 95-115 cm
W 260 | H 75 | D 95-115 cm



ARMCHAIR
seats with mechanism

W 90 | H 75 | D 95-115 cm
W 100 | H 75 | D 95-115 cm
W 120 | H 75 | D 95-115 cm
W 140 | H 75 | D 95-115 cm

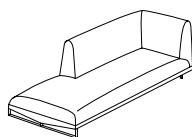


OTTOMAN

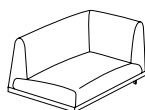
W 65 | H 40 | D 95 cm
W 105 | H 40 | D 95 cm

PIANCA

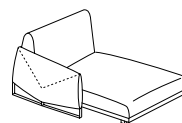
MODULAR DIMENSIONS



PENINSULA CORNER module
W 210 | H 75 | D 95 cm
W 260 | H 75 | D 95 cm

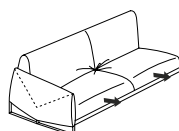


CORNER module
W 127 | H 75 | D 95 cm

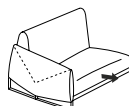


CHAISE LONGUE
W 105 | H 75 | D 160 cm

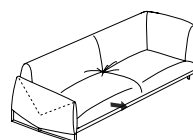
MODULAR DIMENSIONS with mechanism



SIDE module
W 170-210-250
H 75 cm
D 95-115 cm



SIDE module
W 90-110-130
H 75 cm
D 95-115 cm

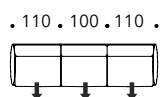


SIDE CORNER module
W 217- 237- 257 cm
H 75 cm | D 95-115 cm



CENTRAL module
W 80-100-120 cm
H 75 | D 95-115 cm

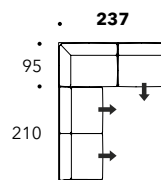
COMPOSITIONS



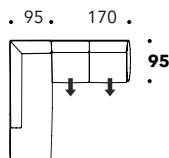
W 320 | D 95-115 | H 75 cm
1 central module
2 side modules



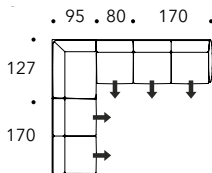
W 355 | D 160 | H 75 cm
1 chaise longue
1 side module



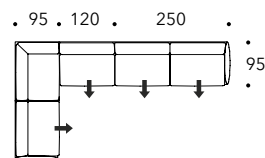
W 237 | D 305 | H 75 cm
1 side corner module
1 side module



W 265 | D 260 | H 75 cm
1 peninsula module
1 side module



W 345 | D 297 | H 75 cm
1 corner module
1 central module
2 side modules



W 465 | D 257 | H 75 cm
1 side corner module
1 central module
1 side module