



## Alto

2-3144-00

### PRODUCT INFORMATION

Product Code 2-3144-00

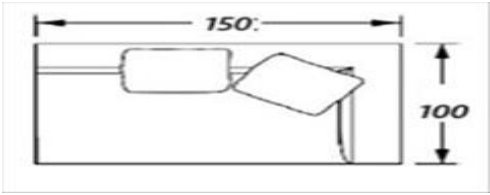
Category 2

THE COLLECTION

Structure: In plywood of various thicknesses. The structure is coated in high-resilience, variable-density polyurethane foam. Structure in plywood with high-rubber-content helical spring seating, covered with breathable heat-bonded polyester quilted fibre laminated to white hypoallergenic. Inside the quilt is a bag padded with siliconised microfibre. Cushions: Padding for backrest cushions in siliconised microfibre with low coefficient of friction, filled in separate channels, with different density, that ensures absolute, lasting localisation of the fibre. This solution guarantees outstanding comfort and allows optimal distribution of body weight over the support surface. Seat cushion made of many layers of variable-density, high resilience polyurethane foam. Covers: Upholstery for the structure, seat and backrest cushions is completely removable in all versions (fabric or leather). Base: Beech wood frame, oil-free, non-staining protective polyethylene glides.

TECHNICAL INFORMATION

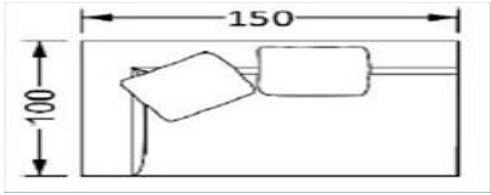
AVAILABLE MODULES



2-3144-01

Koltuk

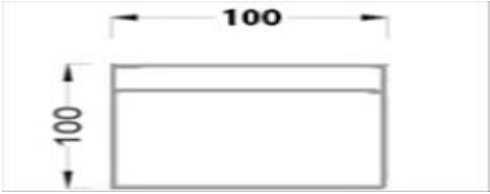
|               |           |
|---------------|-----------|
| WIDTH         | 150.00 cm |
| DEPTH         | 100.00 cm |
| HEIGHT        | 65.00 cm  |
| WEIGHT        | 0.00 kg   |
| CBM           | 0.97      |
| CUSTOM SIZE   | Yes       |
| STANDARD FOOT | Gizli     |



2-3144-02

Koltuk

|               |           |
|---------------|-----------|
| WIDTH         | 150.00 cm |
| DEPTH         | 100.00 cm |
| HEIGHT        | 65.00 cm  |
| WEIGHT        | 0.00 kg   |
| CBM           | 0.97      |
| CUSTOM SIZE   | Yes       |
| STANDARD FOOT | Gizli     |



2-3144-03

Puf

|               |           |
|---------------|-----------|
| WIDTH         | 100.00 cm |
| DEPTH         | 100.00 cm |
| HEIGHT        | 65.00 cm  |
| WEIGHT        | 0.00 kg   |
| CBM           | 0.65      |
| CUSTOM SIZE   | Yes       |
| STANDARD FOOT | Gizli     |

GALLERY











