

A series of free or assembled seats that let you create two-sided compositions for residential and contract markets. Multi-density polyurethane, fiber and feather padding; The seat can be 55 or 75 cm deep, end piece with or without an armrest.

Materials used_

Structure:

Panels in wood fibre conglomerate in massive fir and poplar plywood.
Padding in multi-density polyurethane foam and fibre.

Base:

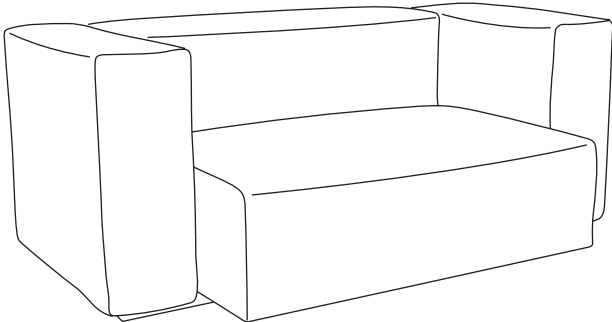
Frame in metal, epoxy powder lacquer black.

Feet:

Black plastic

Cover:

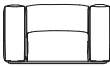
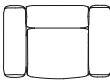
Removable in selected fabrics of collection, or in leather G and Extra G2.



Dimensions_

ARMCHAIR

OS_1



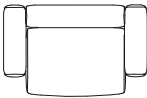
120
47 1/4"



80
31 1/2"

36.5
14 1/4"
63.5
25"

OS_2



160
63"



100
39 1/4"

36.5
14 1/4"
63.5
25"

Technical drawing showing three chair models and their dimensions:

- Model 1 (Top):** A simple rectangular chair back and seat. Dimensions: 70 (width), 27 1/2" (depth).
- Model 2 (Bottom Left):** A chair with a curved backrest and a seat. Dimensions: 70 (width), 27 1/2" (depth).
- Model 3 (Bottom Right):** An L-shaped chair (recliner) with a curved backrest and a seat. Dimensions: 80 (width), 31 1/2" (depth).

Additional dimensions on the right side of the drawing:

- 36.5 (height of the backrest for Model 1)
- 14 1/4" (height of the seat for Model 1)
- 63.5 (height of the backrest for Model 2)
- 25" (height of the seat for Model 2)

Technical drawing of a two-piece sofa. The front view shows a sofa with a total width of 90 and a depth of 35 1/2. The side view shows a sofa with a total depth of 80 and a height of 36.5. The dimensions are indicated by arrows and numbers.

Technical drawing showing three furniture pieces with dimensions:

- Top piece: A rectangular unit with a width of 90 and a height of 35 1/2".
- Bottom left piece: A rectangular unit with a width of 100 and a height of 39 1/4".
- Bottom right piece: A rectangular unit with a width of 100 and a height of 39 1/4".

Additional dimensions and labels:

- Top piece: 36.5 (height), 14 1/4" (width), 63.5 (height), 25" (width).

Technical drawings of the 100x110 cm sofa bed. The drawings include a side view of the sofa, a side view of the bed configuration, and a top-down view of the bed configuration. Dimensions are provided for the sofa and bed states.

Configuration	Length (cm)	Length (inches)	Depth (cm)	Depth (inches)
Sofa	110	43 3/4"	36.5	14 1/4"
Bed	100	39 1/4"	63.5	25"

Technical drawing of the 'L' shaped sofa showing front and side views with dimensions:

- Front View (Left):** A large rectangle with a width dimension of 135 and a depth dimension of 53 1/4".
- Side View (Right):** An 'L' shaped profile with a depth dimension of 100 and a height dimension of 39 1/4".
- Height Details (Far Right):** A vertical stack of three dimensions: 36.5 (top section), 14 1/4" (middle section), and 63.5 (bottom section). A bracket on the right indicates a total height of 25" for the bottom two sections.

Technical drawing of a three-seater sofa. The drawing includes a front view and a side view. The front view shows a sofa with three seats and a central backrest. The side view shows the profile of the sofa, including the seat height and backrest height. Dimensions are provided for both views.

Front View Dimensions:

- Overall width: 135
- Overall height: 70
- Seat height: 27 1/2"
- Backrest height: 14 1/4"
- Seat depth: 53 1/4"
- Backrest depth: 25"

Side View Dimensions:

- Overall width: 70
- Overall height: 135
- Seat height: 27 1/2"
- Backrest height: 14 1/4"
- Seat depth: 53 1/4"
- Backrest depth: 25"

Technical drawing of a three-piece suit. The top view shows a jacket with a notched lapel and a waistcoat with a single-breasted button closure. The bottom view shows the trousers with a fly and a belt. Dimensions are provided for the jacket, waistcoat, and trousers.

Dimensions:

- Jacket: 70 (width), 27 1/2" (length)
- Waistcoat: 175 (length), 69" (width)
- Trousers: 36.5 (waist), 14 1/4" (length), 63.5 (waist), 25" (length)

Technical drawing of a three-piece sofa. The drawing includes a front view and a side view. The front view shows a sofa with a width of 70 inches and a depth of 27 1/2 inches. The side view shows a sofa with a total length of 155 inches and a depth of 61 inches. The side view also shows the height of the seat (36.5 inches) and the backrest (14 1/4 inches), and the total height of the backrest (63.5 inches) and the base (25 inches).

Technical drawing of a three-part assembly. The front view (top) shows a rectangular assembly with a total width of 90 and a total height of 36.5. The side view (bottom) shows the assembly from the side, with a total width of 135 and a total height of 63.5. The dimensions are indicated by arrows and text.

Dimensions:

- Front View:
 - Width: 90
 - Height: 36.5
- Side View:
 - Width: 135
 - Height: 63.5

Technical drawing of a three-piece sofa. The drawing includes a front view (top) and a side view (bottom). Dimensions are provided for both views.

Front View Dimensions:

- Overall width: 90
- Overall depth: 36.5
- Seat depth: 14 1/4"
- Backrest depth: 63.5
- Armrest depth: 25"

Side View Dimensions:

- Overall length: 175
- Overall height: 69"

Technical drawing of a three-part assembly. The drawing shows three views: a front view, a side view, and a top view. The front view is a rectangle with a width of 90 and a height of 35 1/2. The side view is a rectangle with a width of 155 and a height of 61. The top view is a rectangle with a width of 90 and a height of 35 1/2. The dimensions are labeled as follows:

- Front view width: 90
- Front view height: 35 1/2
- Side view width: 155
- Side view height: 61
- Top view width: 90
- Top view height: 35 1/2

Technical drawings of the 'Kissen' (cushion) showing front and side views with dimensions.

Front View Dimensions:

- Overall width: 110
- Overall depth: $43 \frac{1}{4}"$

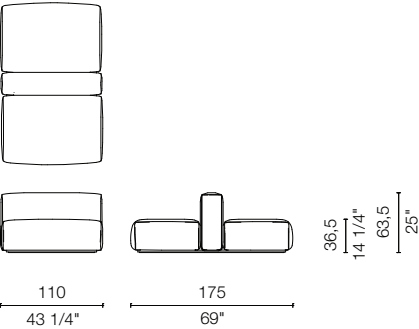
Side View Dimensions:

- Overall width: 135
- Overall depth: $53 \frac{1}{4}"$

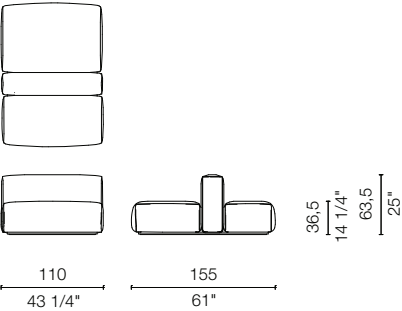
Height Dimensions:

- Top section height: 36,5
- Bottom section height: $14 \frac{1}{4}"$
- Total height: 63,5
- Angle: 25°

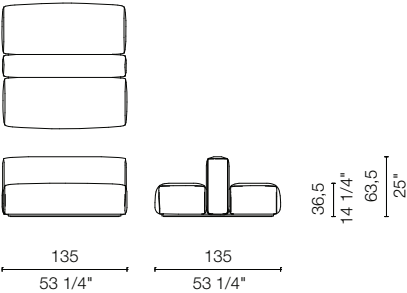
OS_126



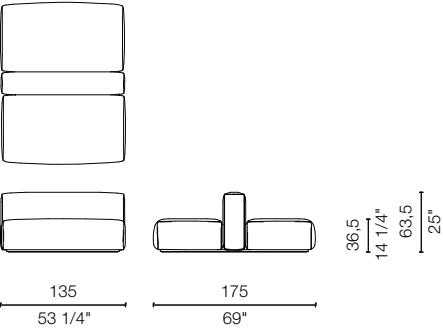
OS_133



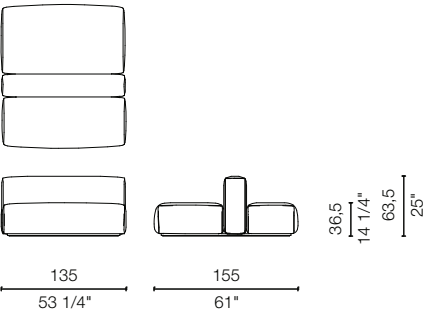
OS_144



OS_149

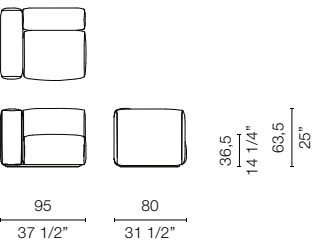


OS_156

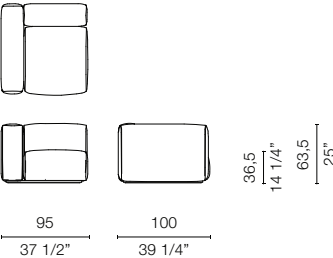


END ELEMENT

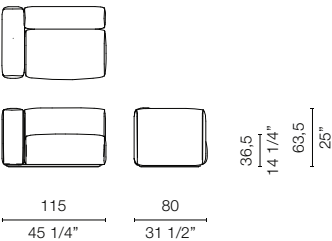
OS_4/OS_5



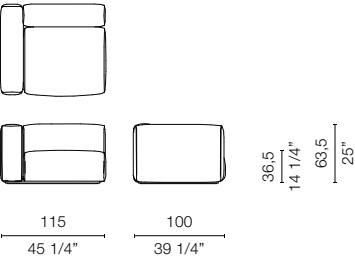
OS_10/OS_11



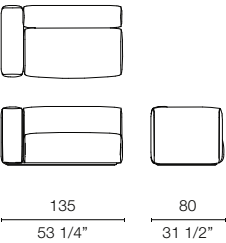
OS_18/OS_19



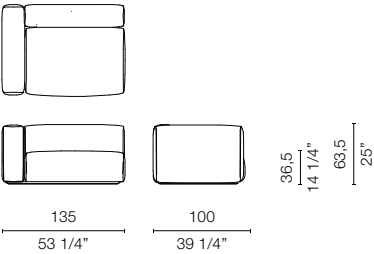
OS_24/OS_25



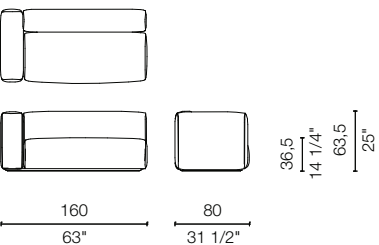
OS_32/OS_33



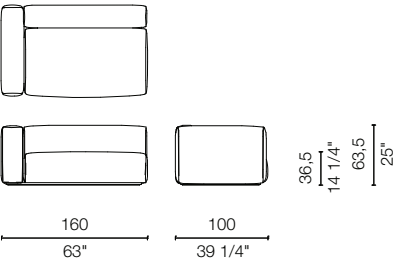
OS_38/OS_39



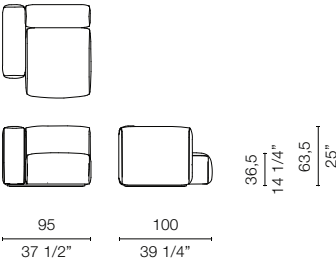
OS_46/OS_47



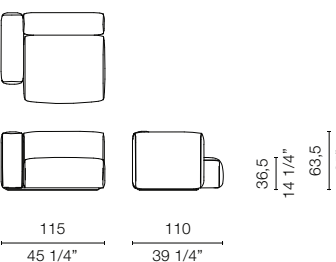
OS_52/OS_53



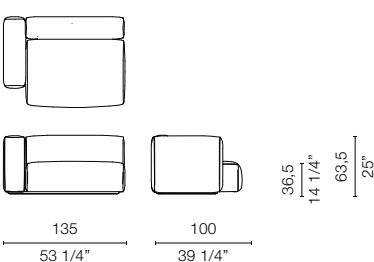
OS_12/OS_13



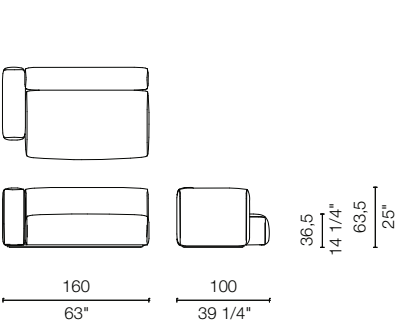
OS_26/OS_27



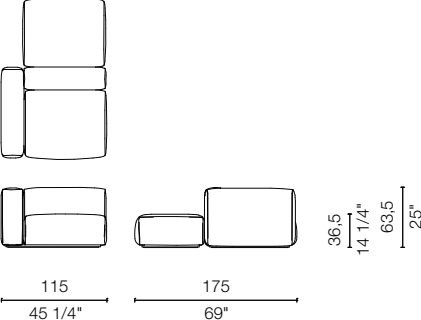
OS_40/OS_41



OS_54/OS_55

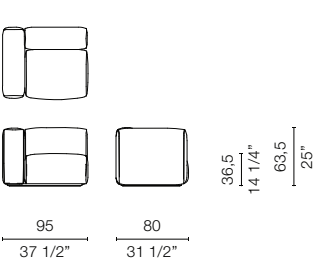


OS_98/OS_99

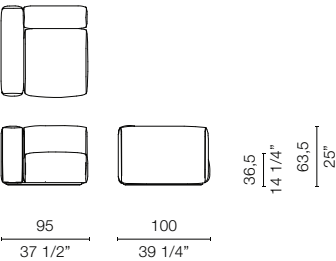


CORNER ELEMENT

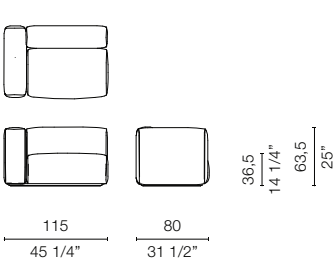
OS_6/OS_7



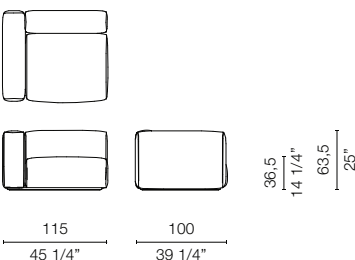
OS_14/OS_15



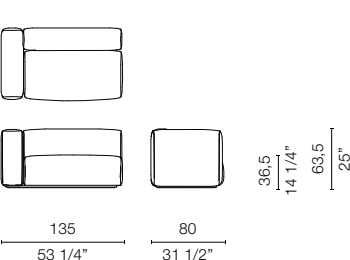
OS_20/OS_21



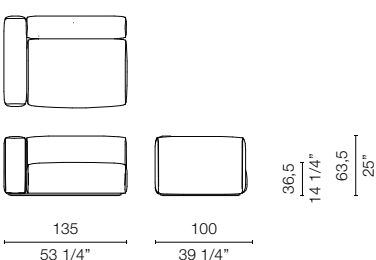
OS_28/OS_29



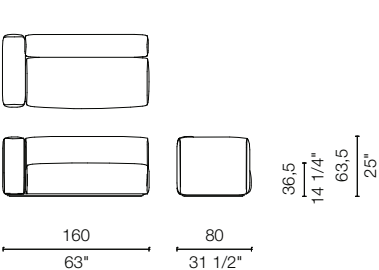
OS_34/OS_35



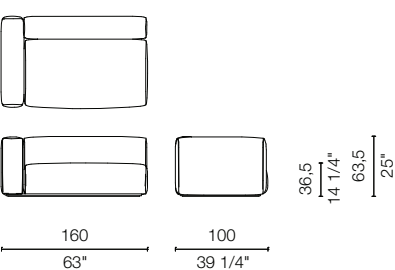
OS_42/OS_43



OS_48/OS_49

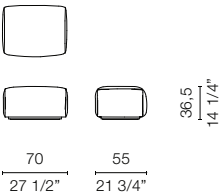


OS_56/OS_57

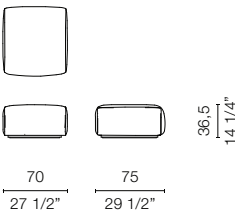


POUF

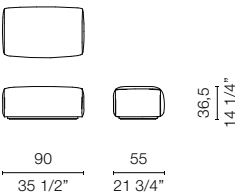
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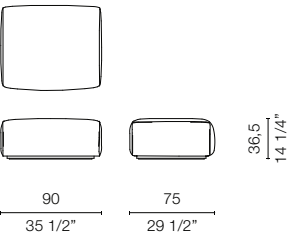
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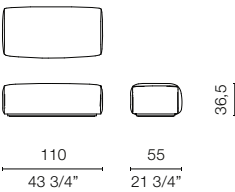
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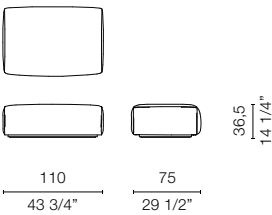
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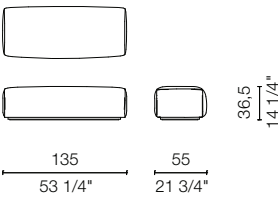
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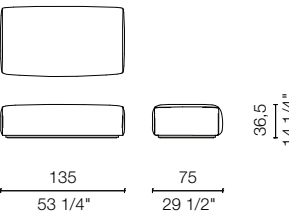
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OS_50

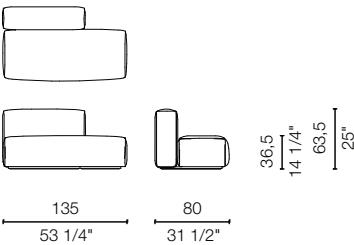


OS_58

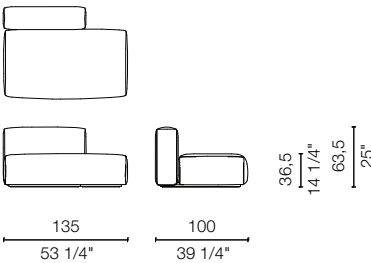


PENINSULA

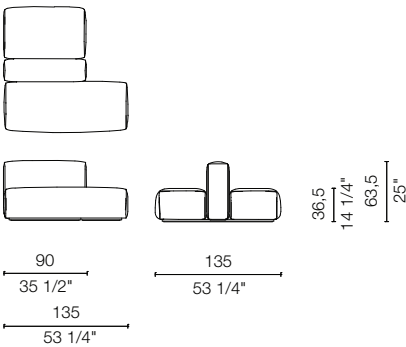
OS_59/OS_60



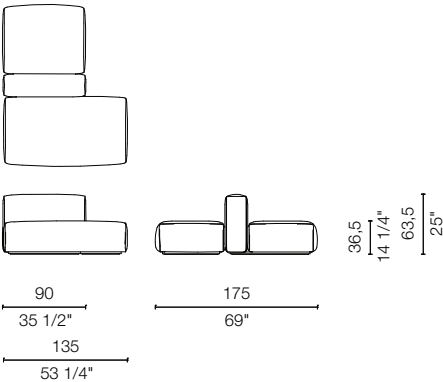
OS_63/OS_64



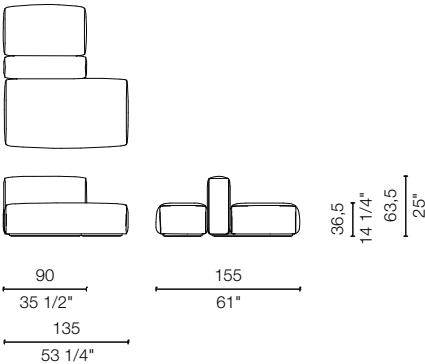
OS_95/OS_96



OS_104/OS_105



OS_117/OS_118



OS_119/OS_120

