

POUF E TAVOLINO DISPONIBILE | OTTOMANS AND COFFEE TABLE AVAILABLE

POUF | OTTOMAN Ø 60

TAVOLINO | COFFEE TABLE TOKIE Ø 60

Diagram of a sofa with dimensions: 100, 39 3/8, 274-248, 107 7/8-97 5/8.

300
118 ^{1/8}

Technical drawing of the sofa showing dimensions: length 269, depth 105 7/8, and height 39 3/8.

Technical drawing of the backrest of the 'Sedici' sofa. The dimensions are: 269 cm width, 105 7/8 cm depth, and 39 3/8 cm height.

Diagram of a corner sofa with dimensions: 275, 108 $\frac{1}{4}$, 165, and 65.

Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a side view with the following dimensions:

- Overall width: 275
- Overall height: 146
- Bottom flange width: 108
- Bottom flange thickness: 12
- Top flange width: 57 1/2
- Top flange thickness: 12
- Internal width (between vertical lines): 108
- Internal height (between horizontal lines): 12

**CROMO
CHROME**

Diagram illustrating a 2x2 grid with two white squares in the top row. To the right is a vertical dimension line labeled "100". Below the grid is the calculation:

$$\frac{212 - 186 - 160}{83\frac{1}{2} - 73\frac{1}{4} - 63}$$

Technical drawing of a rectangular panel with a width of 238 93 3/4 inches and a height of 100 inches. The panel features two circular cutouts near the top and a central wavy cutout at the bottom.

Technical drawing of a sofa with dimensions: 211, 83 1/8, 140, and 55 1/8.

100

$212 - 186$

$83\frac{1}{2} - 73\frac{1}{4}$

Diagram of a 202 aluminum alloy extrusion cross-section. The section is a T-profile with a vertical web and a horizontal flange. The web has a central hole. The flange has a curved outer edge. Dimensions are given in inches: the total height is 100, the web height is 202, and the flange thickness is 79 1/2.

Diagram illustrating the dimensions of the rectangular block. The total height is 165, and the height of the cylindrical hole is 65.

Diagram of a sofa with dimensions 165 and 65.

100 - 80 - 60

39 3/8 - 31 1/2 - 23 5/8

212-186-160
83 1/2-73 1/4-63

69
27 1/8

Diagram of a bent pipe section with dimensions: 232, 91 $\frac{3}{8}$, and 120.

Diagram of a square with a quarter-circle cutout at the bottom right corner. The side length is 134. The radius of the quarter-circle is $52 \frac{3}{4}$.

$$\begin{array}{r} 61 \\ 24 \end{array}$$

$$\frac{50}{19^{5/8}}$$