

A 3D perspective view of a dark gray, textured grid structure, resembling a honeycomb or cellular lattice, composed of interconnected rectangular cells. The structure is shown against a white background.

Technical drawing of the front view of a wooden bench. The drawing shows a rectangular frame with a curved seat. Dimensions are provided in inches and centimeters. The total length is 47 inches (119.38 cm). The height of the backrest is 8 inches (20.32 cm). The height of the seat is 9 1/4 inches (23.49 cm).

Diagram illustrating a 4x4 grid structure with dimensions and markings:

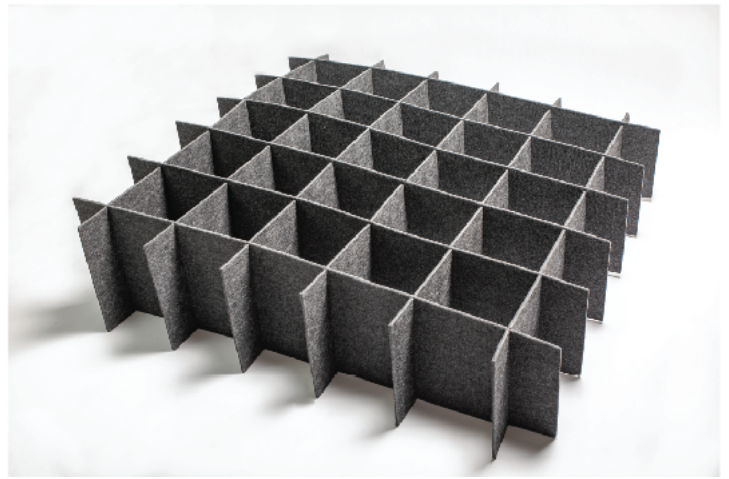
- Horizontal dimensions: 24" (60,96 cm) for the width of one grid cell, and 47" (119,38 cm) for the total width of the 4x4 grid.
- Vertical dimensions: 24" (60,96 cm) for the height of one grid cell, and 47" (119,38 cm) for the total height of the 4x4 grid.
- Red 'X' marks are placed at the intersections of the grid lines, specifically at the corners of the grid cells.

✗ Trou d'ancrage
Anchor Hole

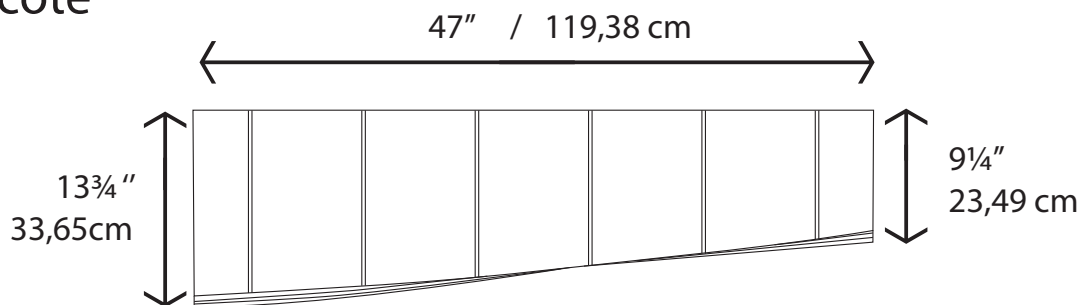
Orion

Part / Section

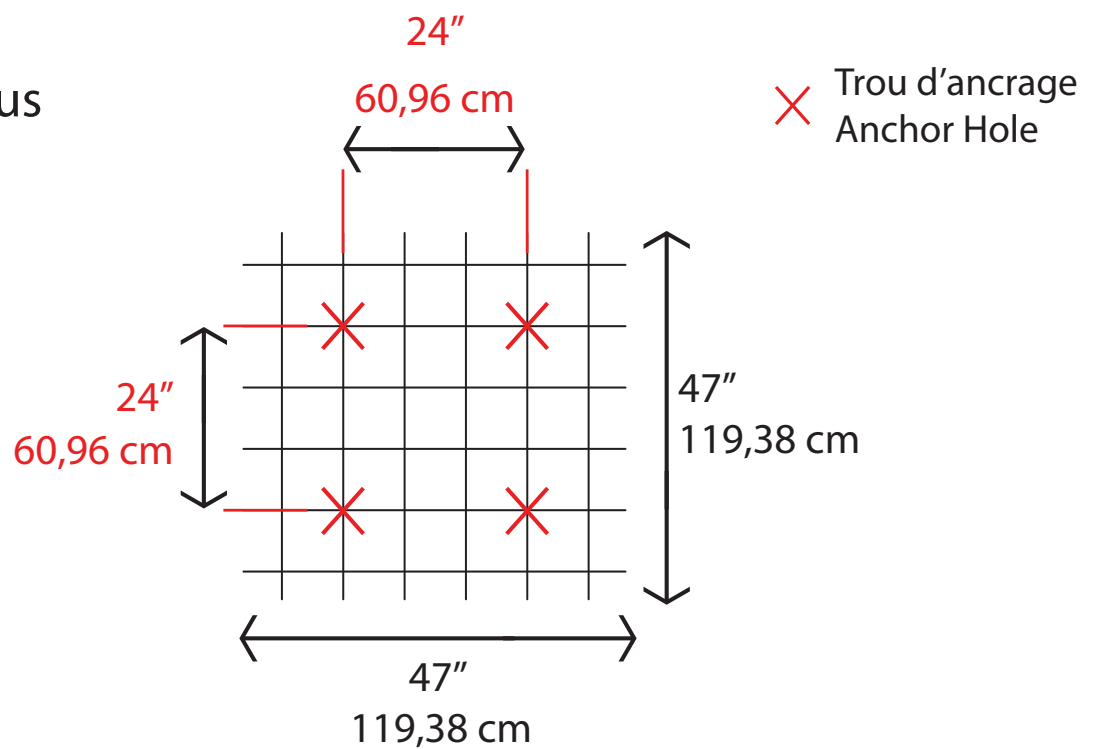
B



Side view
Vue du côté



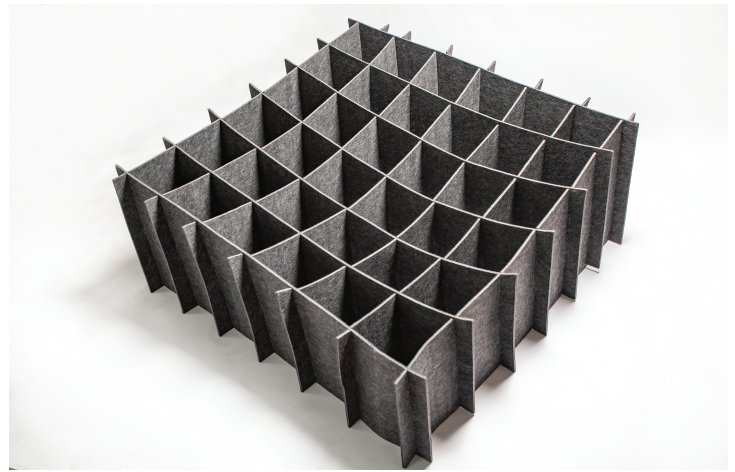
Top view
Vue du dessus



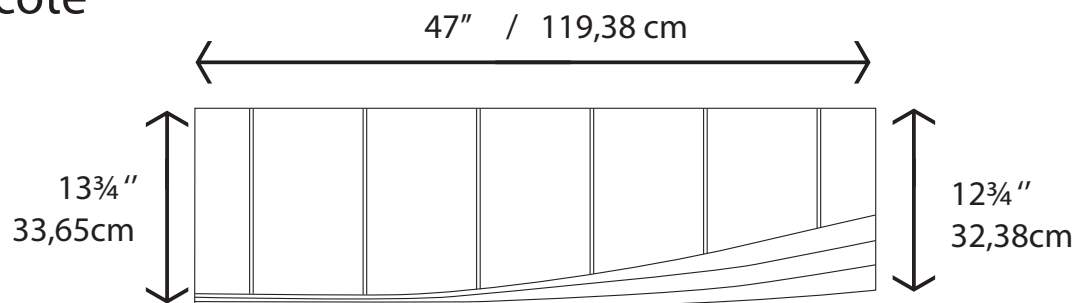
Orion

Part / Section

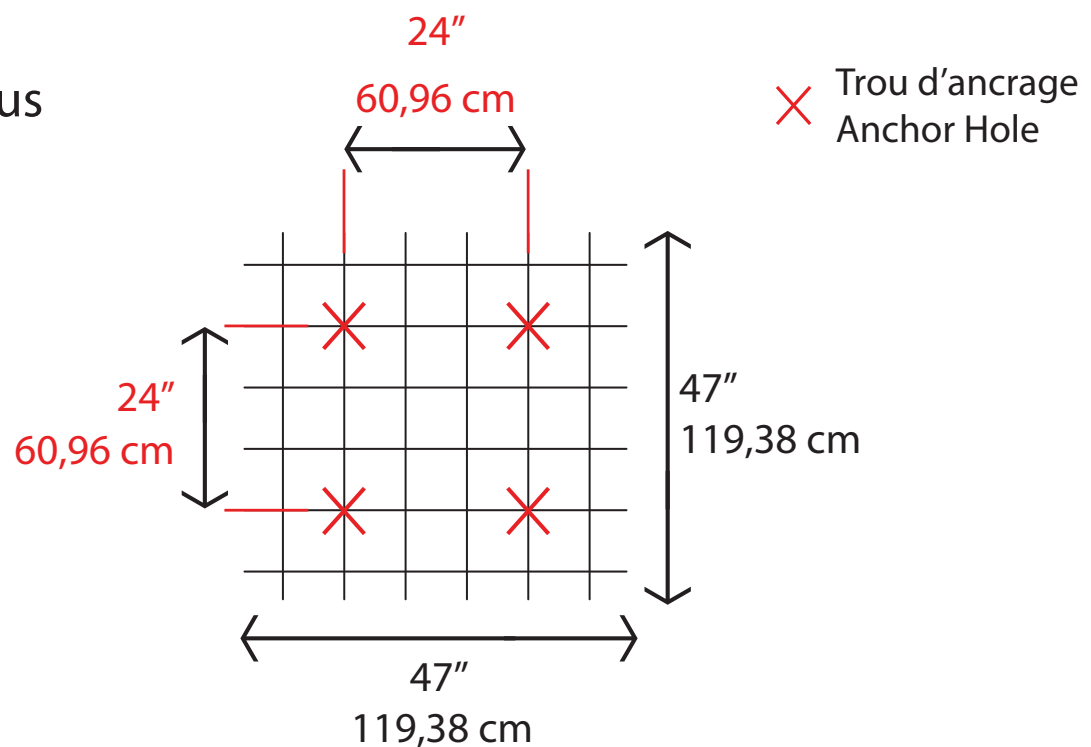
C



Side view
Vue du côté



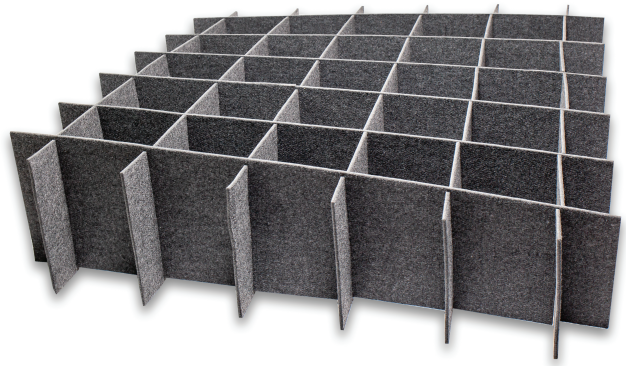
Top view
Vue du dessus



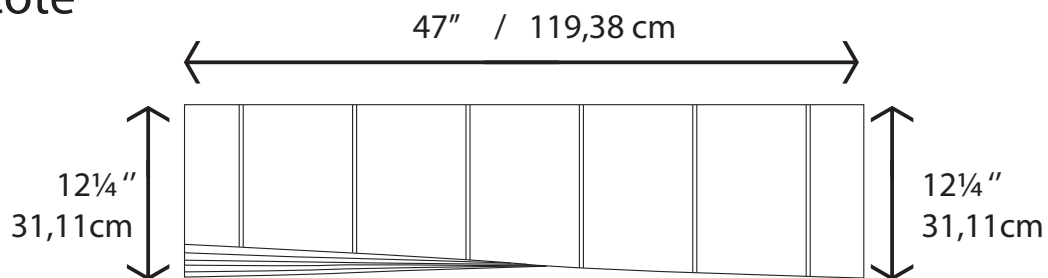
Orion

Part / Section

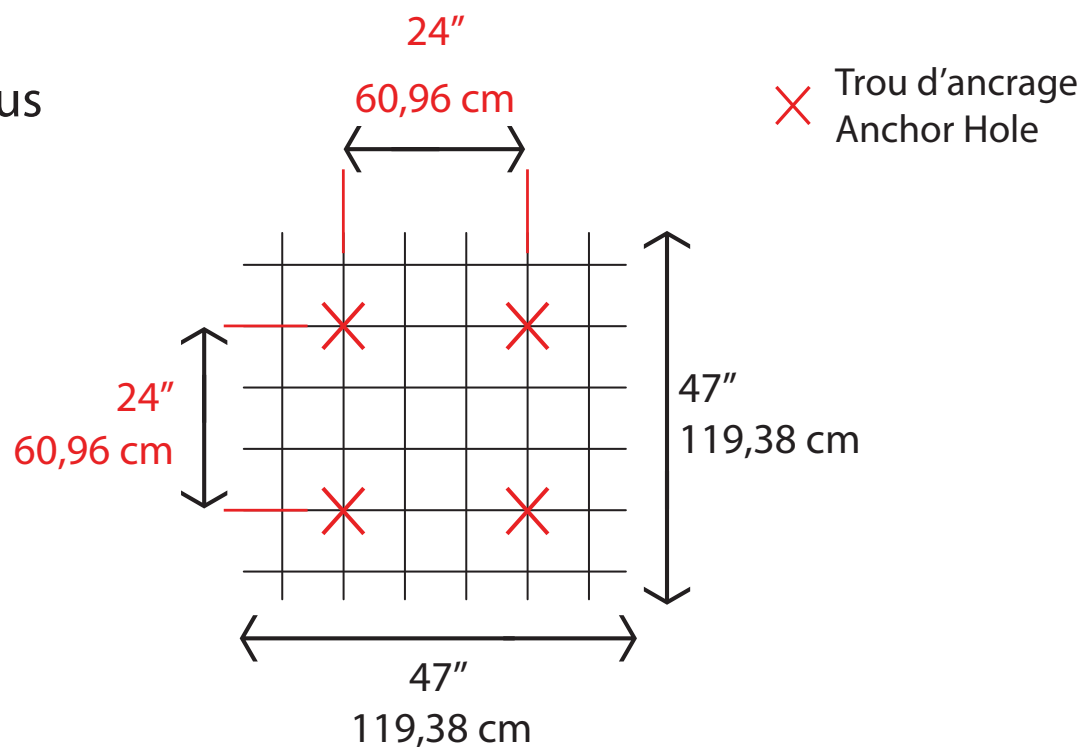
D



Side view
Vue du côté



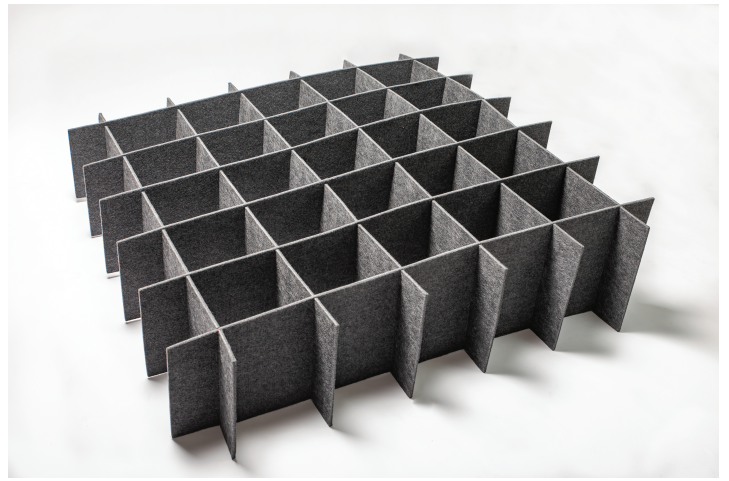
Top view
Vue du dessus



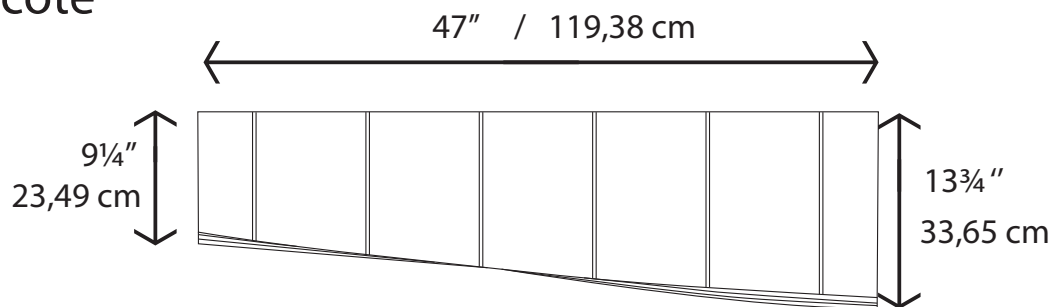
Orion

Part / Section

E



Side view
Vue du côté



Top view
Vue du dessus

