

La Grande Table

Design: Xavier Lust



Description

Table made with a curved natural aluminum sheet, available in the finishes: matt painted aluminum, matt painted white or gloss painted white.

Besides assuring the lateral and longitudinal stability of the tables, the reinforcement beams (in height 2³/₄ with tables to 94¹/₂ and in height 3³/₄ with larger sizes) and the supporting L-shaped profiles make it possible to have pieces of different thicknesses according to size, thus further improving them visually: in 31¹/₂ depth tables the aluminum thickness is 1¹/₈", in the 35³/₈ depth tables the aluminum thickness is 1¹/₄".

The design of the table and the peculiarity of the bending in the aluminum sheet produce structural curvatures in the tabletop both in length and transversally. Such curvatures are a specific feature of the table. Made in Italy.

Finishes & Materials

Aluminum structure: Matt painted aluminum /
Matt painted white / Gloss painted white.

Dimensions

- A) 86⁵/₈W x 31¹/₂D x 28³/₄H
- B) 94¹/₂W x 31¹/₂D x 28³/₄H
- C) 110¹/₄W x 35³/₈D x 28³/₄H
- D) 126"W x 35³/₈D x 28³/₄H
- E) 141³/₄W x 35³/₈D x 28³/₄H
- F) 157¹/₂W x 35³/₈D x 28³/₄H
- G) 173¹/₄W x 35³/₈D x 28³/₄H

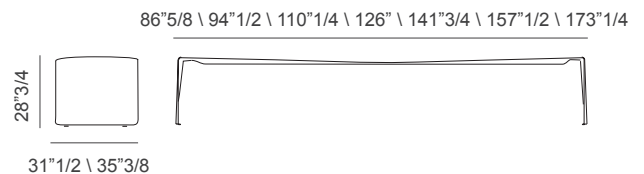
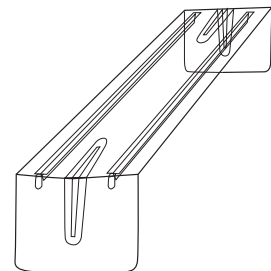


Diagram of
supporting elements



* For more specifications, please refer to the "Finishes & Materials" PDF