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Ennéa

Rectangular Dining Table

Product by Ligne Roset

The Ennea (Greek for "nine") dining table rests on two bases each composed of three identical oblong triangles made from solid oak. Three triangles, three sides: these nine segments form nine vectors, nine directions within the space which form an arrangement that is both simple and sophisticated. The construction recalls the pyramidal structure of a crystal, both light and robust. Here, it is all about balance and tension, more so than a static design. This table seats 8-10. Top in 1/4" - 6 mm thick full-body white marble-effect ceramic stoneware glued onto a 1/2" - 10 mm thick sheet of glass (total thickness 3/4" - 16 mm).

Designed by Vincent Tordjman

Finishes:

Rectangular Top: oak or European walnut; Base: black stained oak or natural oak

Dimensions:

Rectangular

H 30" W 94 1/2" D 47 1/4"