

ROUND DINING TABLE LEGS IN NATURAL OAK ENNÉA



Designer

Vincent Tordjman

Dimensions

Height 29 mm | Diameter 51 mm | Weight 96 kg

Description

This table can accommodate 6 people.
Base in solid oak. Top in $\frac{3}{4}$ "/20 mm thick Carrara marble finished with a protective layer of polyester varnish.

Technical characteristics

The Ennea dining table (Ennea stands for the Greek number 9) rests on a base composed of three identical 'rectangular' triangles made from solid wood. Three triangles, three sides: these nine segments form nine vectors, nine directions within the space which form an arrangement which is at once simple and sophisticated. The construction recalls the

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pyramidal structure of a crystal, both light and robust. Here, it is all about balance and tension, more than a static design.

The assembly method is simple but gives an impression of sophistication. This table can accommodate from 6 to 10 people.