## 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 fullbody white marble-effect ceramic stoneware glued onto a $1 / 2^{\prime \prime}-10 \mathrm{~mm}$ 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"

