

YRIS

THE LEGS OF THE PROTOTYPE HAD TO BE MADE ENTIRELY BY HAND, AS IF WE CARVED A SCULPTURE, WITH THE ADDED DIFFICULTY THAT THE THREE LEGS ARE DIFFERENT.

THE PICTURE YOU SEE ON THE SURFACE OF THE TABLE IS THE RESULT OF A COMPLEX GEOMETRIC STUDY TO GET THAT PART OF THE PERIMETER OF THE GLASS MATCHES WITH PART OF THE GENERAL PERIMETER OF THE TABLE.

GLASS 15 mm. THICK



THE LEGS ARE ATTACHED TO THE OVAL BASE PROVIDING THE TABLE WITH GREAT RIGIDITY, WHILE ALLOWING THE STRUCTURE BE THIN AND VERY LIGHT

THIS TABLE HAS A MIXED SURFACE, SO THAT THE EDGE CHANGES FROM WOOD TO GLASS AROUND ITS WHOLE PERIMETER.

