



Mathematically, this structure shows the dual relationship between two Platonic solids: the icosahedron and the dodecahedron.

Merged together, they create the trapezoidal hexacontahedron, a Catalan solid with 60 trapezoidal faces. This piece is assembled and welded manually by master blacksmiths from Mexico City.

This unique piece is fabricated from a single module that repeats itself 30 times to create a perfect sphere. Each module is constructed by a set of two different pieces of CNC cut stainless steel.

Due to the resistance of the material, it can be installed both indoors and outdoors.

DESIGNER Pedro Cerisola

YEAR 2017

EDITION One of a kind

DIMENSIONS Ø 81 cm / Ø 31.9 in

MATERIAL Stainless Steel

PRICE Price upon request