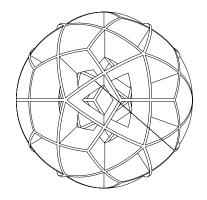
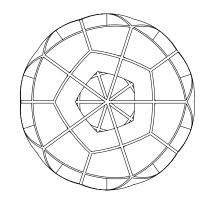
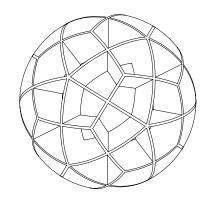


CARINA / TRAPEZOIDAL HEXACONTAHEDRON

EC_LE_CECP_CAR_SS_17







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

Merged together, they create the trapezoidal hexecontahedron, 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 upon request