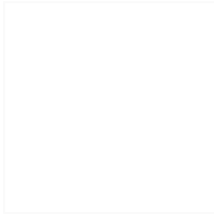


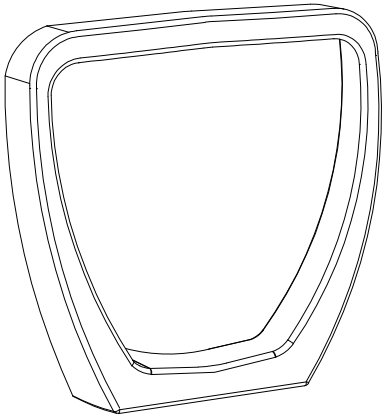
CARACTERISTICAS / FEATURES



Material GRC
Acabado liso
Dimensiones l. 76, a. 8-12, h. 78 cm
Color ver carta de colores
Fijación mediante varilla metálica
Peso 46 Kg
Palet 80 x 80 cm

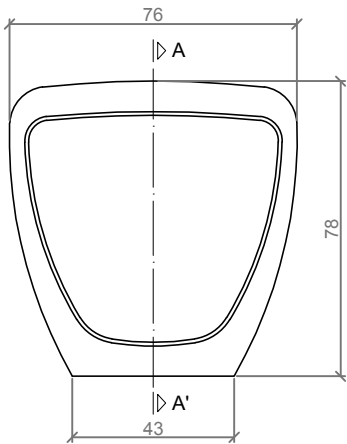
Material GRC
Finish smoth
Dimensions l. 76, w. 8-12, h. 78 cm
Colour see colour catalogue
Fixing anchored with metal rod
Weight 46 Kg
Pallet 80 x 80 cm

dineñador / design: magourban

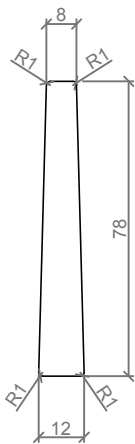


APARCA-BICIS TUBE

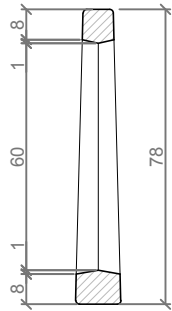
GEOMETRIA / GEOMETRY



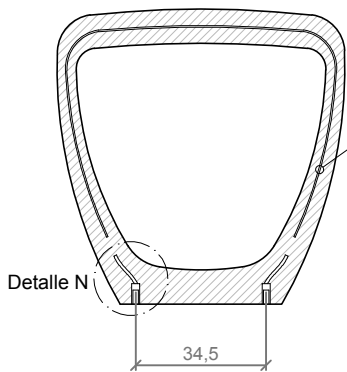
ALZADO / FRONT VIEW



PERFIL / PROFILE VIEW



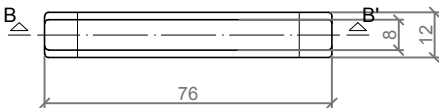
SECCIÓN A-A' / SECTION A-A'



SECCIÓN B-B' / SECTION B-B'

Barra corrugada acero negro Ø14 - REA14
Corrugated rod black steel Ø14 - REA14

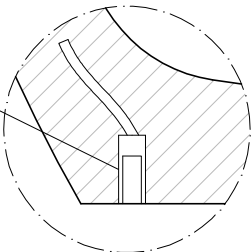
Detalle N



PLANTA / TOP VIEW

ESPECIFICACIONES / SPECIFICATIONS

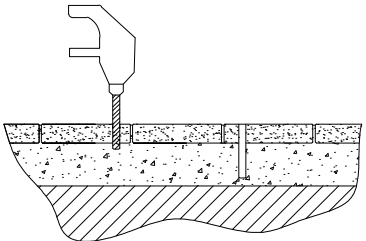
Casquillo M16 - Tubo acero zincado alta precisión
Galvanized steel threaded sleeve high precision M16



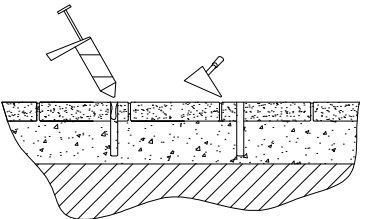
DETALLE N / DETAIL N

MANIPULACIÓN E INSTALACIÓN / HANDLING AND INSTALLATION

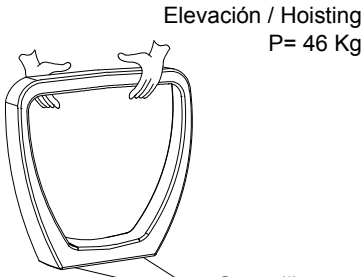
- 1 Perforar los dos agujeros de Ø2cm
Drill two holes of Ø2 cm



- 2 Verter resina epoxy
Pour resin epoxy

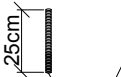


- 3 Elevar manualmente, enroscar varilla inferior e insertar las varillas en los agujeros
Manually raise, screw lower rod and insert the metal rods in the holes



Elevación / Hoisting
P= 46 Kg

Casquillo roscado M16
Thread sleeve M16



Varilla roscada M16
Thread the rod M16