

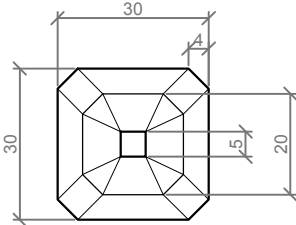
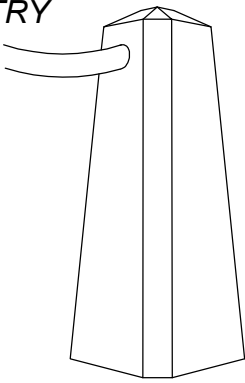
CARACTERÍSTICAS Y GEOMETRÍA FEATURES AND GEOMETRY
ESCALA / SCALE: 1/15

Posibilidad de cerrar espacios mediante cuerdas o cadenas
Possibility of closing spaces by means of ropes or chains

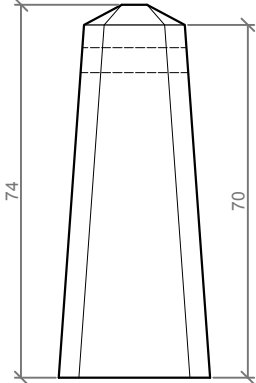
135

Material / Material
Acabado / Finish
Dimensiones / Dimensions
Color / Colour
Fijación / Fixing
Peso / Weight
Palet / Pallet
Peso palet / Weight pallet

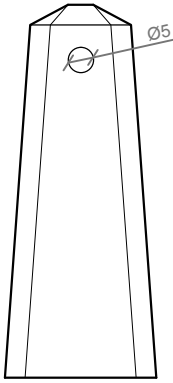
Hormigón Petra 2 / Concrete Petra 2
waterproofed
l.30, a.30, h. 74 cm / l.30, w.30, h.74cm
ver carta de colores / see colour catalogue
con varilla metálica y resina epoxy / with metal rod and epoxi resin
95 Kg
120x100x90 h cm (12 unidades / units)
1160 Kg



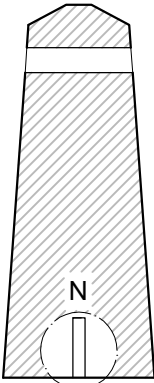
PLANTA / TOP VIEW



ALZADO / FRONT VIEW



PERFIL / LEFT SIDE

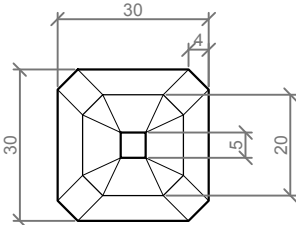
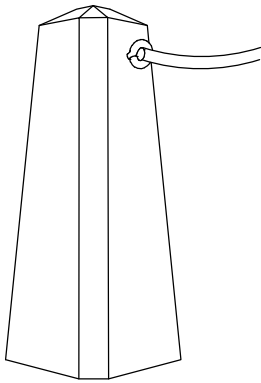


SECCIÓN A-A' / SECTION A-A'

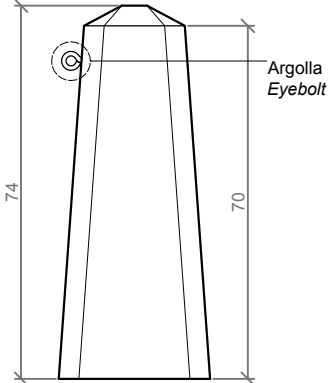
135/1

Material / Material
Acabado / Finish
Dimensiones / Dimensions
Color / Colour
Fijación / Fixing
Peso / Weight
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Peso palet / Weight pallet

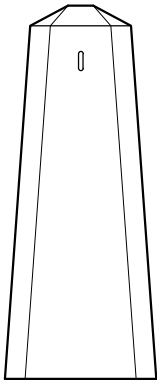
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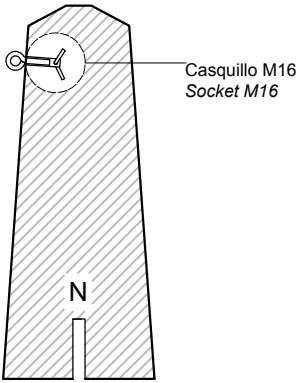
PLANTA / TOP VIEW



ALZADO / FRONT VIEW



PERFIL / LEFT SIDE

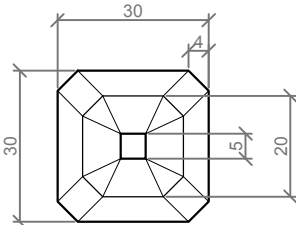
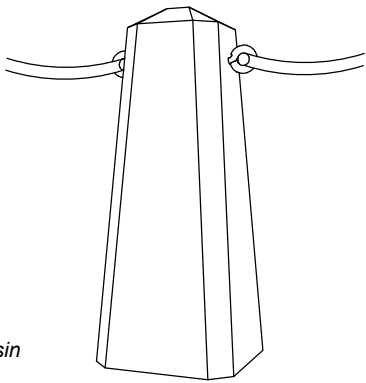


SECCIÓN A-A' / SECTION A-A'

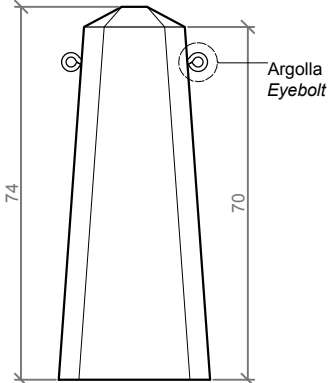
135/2

Material / Material
Acabado / Finish
Dimensiones / Dimensions
Color / Colour
Fijación / Fixing
Peso / Weight
Palet / Pallet
Peso palet / Weight pallet

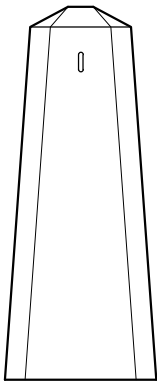
Hormigón Petra 2 / Concrete Petra 2
waterproofed
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con varilla metálica y resina epoxy / with metal rod and epoxi resin
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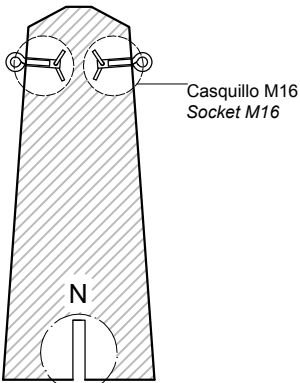
PLANTA / TOP VIEW



ALZADO / FRONT VIEW



PERFIL / LEFT SIDE

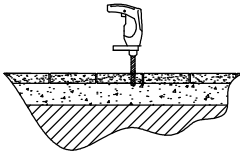


SECCIÓN A-A' / SECTION A-A'

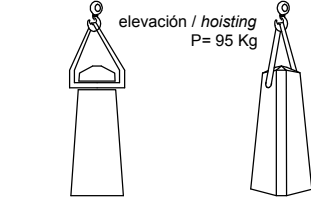
MANIPULACIÓN E INSTALACIÓN / HANDLING AND INSTALLATION

135

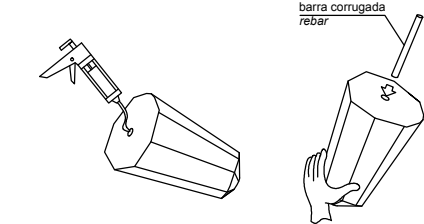
1 Perforar agujero y verter resina epoxy dentro del agujero
Drill hole and pour resin epoxy inside hole



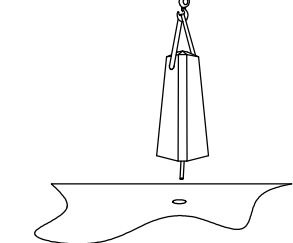
3 Insertar la eslinga dentro del agujero y elevar
Insert the sling into the hole and lift the piece



2 Verter resina epoxy dentro del agujero e insertar la barra corrugada
Pour epoxi resin inside the hole and insert rebar

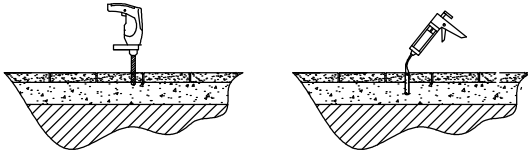


4 Insertar para fijarlo / Insert for fixing it

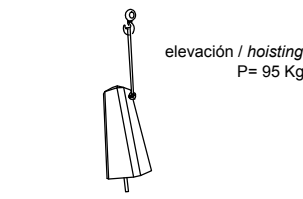


135/1

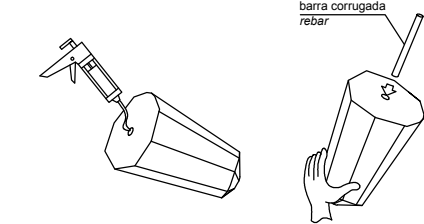
1 Perforar agujero y verter resina epoxy dentro del agujero
Drill hole and pour resin epoxy inside hole



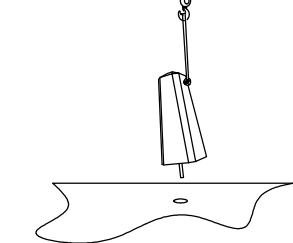
3 Insertar eslinga o gancho en la argolla y elevar
Insert the sling or hook in the eyebolt and lift



2 Verter resina epoxy dentro del agujero e insertar la barra corrugada
Pour epoxi resin inside the hole and insert rebar

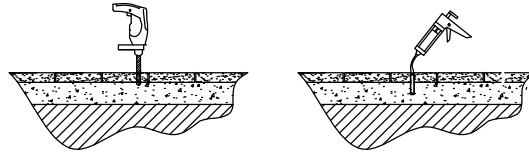


4 Insertar para fijarlo / Insert for fixing it

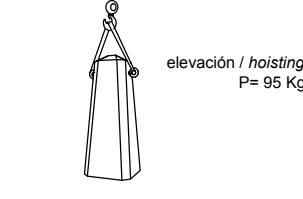


135/2

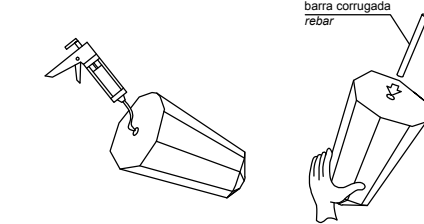
1 Perforar agujero y verter resina epoxy dentro del agujero
Drill hole and pour resin epoxy inside hole



3 Insertar eslinga en las argollas y elevar
Insert the sling in the eyebolts and lift



2 Verter resina epoxy dentro del agujero e insertar la barra corrugada
Pour epoxi resin inside the hole and insert rebar



4 Insertar para fijarlo / Insert for fixing it

