

Borne en béton TOPY



DESCRIPTION

Borne TOPY en béton hydrofugé.

STRUCTURE : ciment éco responsable -35% d'émissions de CO2 par rapport au ciment ordinaire.
Agrégats siliceux (différentes tailles de particules).

DIMENSIONS : hauteur 40cm, longueur 145cm, largeur 25cm

POIDS : 202kg

TRAITEMENT : hydrofugé.

SCELLEMENT : tiges filetées M12 et résine epoxy.

COLORIS STANDARD : gris, blanc, ocre

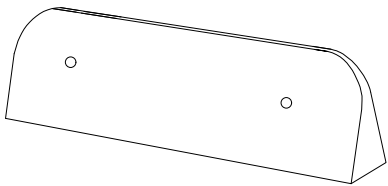
OPTIONS : autres coloris moyennant suppléments.

CARACTERISTICAS / FEATURES

Material	precast concrete Petra 2
Finish	scaled and waterproofed
Dimensions	l. 145, w. 25.37, h. 40 cm
Colour	see colour catalogue
Fixing	resting on the ground or with metal rod
Weight	202 Kg
Pallet	150 x 80 cm (3 units)

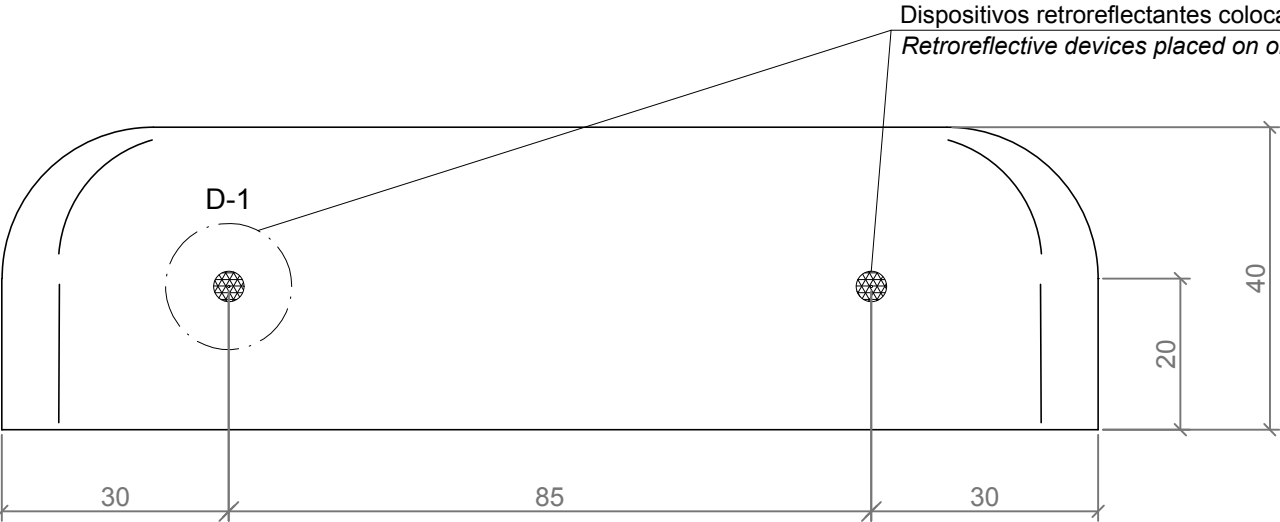


02 97 63 94 31
info@avenir-voirie.fr

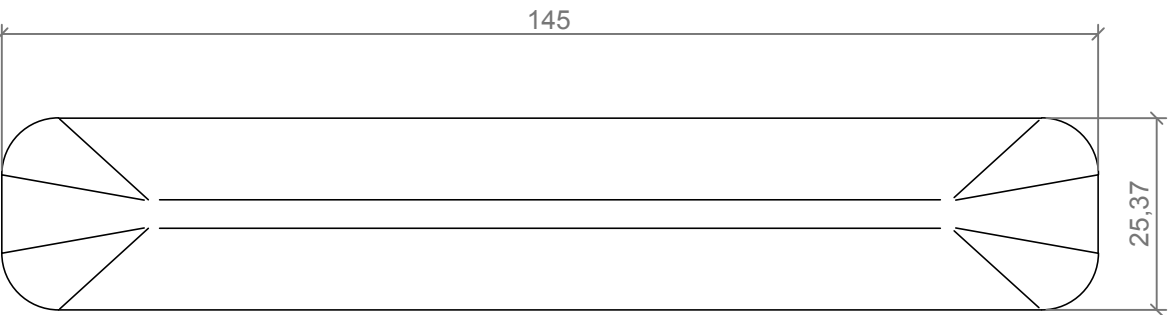


TOPY

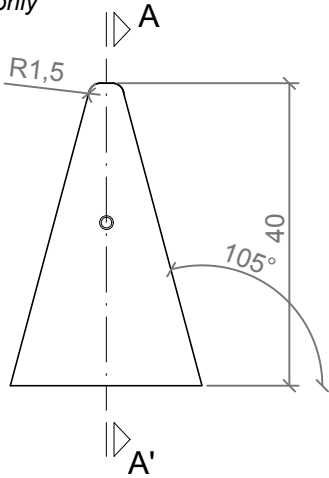
GEOMETRIA / GEOMETRY



ALZADO / FRONT VIEW

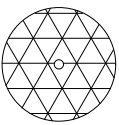


PLANTA / TOP VIEW



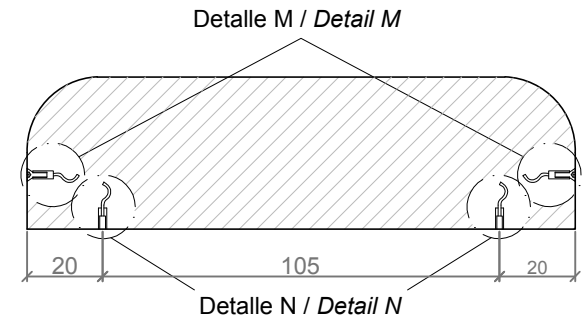
PERFIL / PROFILE VIEW

Dispositivos retroreflectantes
76 / 757 / CEE
Retroreflective - 76 / 757 / CEE

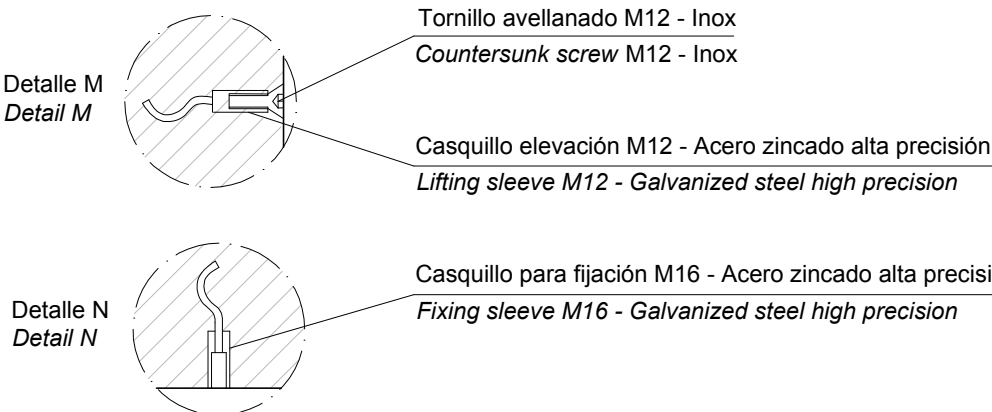


DETALLE 1
DETAIL 1

ESPECIFICACIONES / SPECIFICATIONS

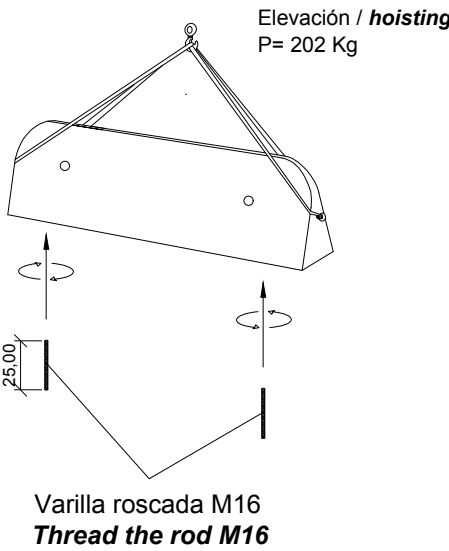


SECCIÓN A-A' / SECTION A-A'

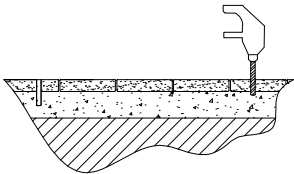


MANIPULACIÓN E INSTALACIÓN / HANDLING AND INSTALLATION

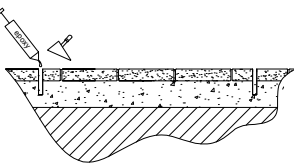
- 1 Elevar y enroscar varillas inferiores
Lifting and screwing of lower links



- 2 Perforar agujeros de Ø1,8cm
Drill holes of Ø1,8cm



- 3 Verter resina epoxy dentro agujeros
Pour resin epoxy inside hole



- 4 Insertar las varillas M16 en los agujeros
Insert metal rods M16 in holes

