

Assise ZEN TRIO



Description : Assise en béton hydrofugé.

Dimensions

Longueur : 1300mm

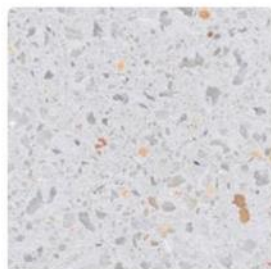
Hauteur assise : 410mm

Largeur : 1300mm

Poids : 842 kg

Coloris standards : Blanc, gris, marron, ocre, noir.
Autres couleurs sur demande avec plus-value.

Couleurs de finition



Blanc



Gris



Marron



Ocre



Noir

Optionnel

Fini hors moule

Autres coloris (Consulter)

Consulter

Augmentation en pourcentage en fonction de la couleur. *Demander un devis.*

Finitions de surface



Bronze



Corten



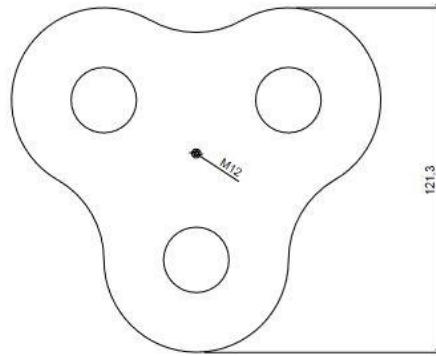
Golden



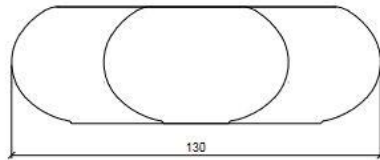
Noir graphite

Revêtements composés de liants qui intègrent des charges de métal concassé et donnent aux éléments urbains l'apparence réelle du métal ainsi que son oxydation et ne se détériorent pas avec le temps.

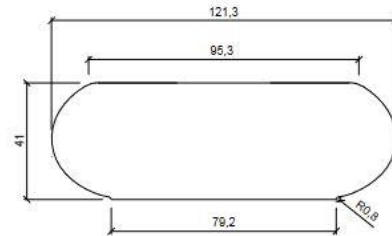
GEOMETRIA / GEOMETRY



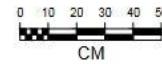
VISTA INFERIOR / BOTTOM VIEW



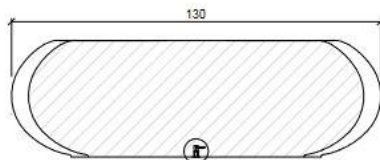
ALZADO / FRONT VIEW



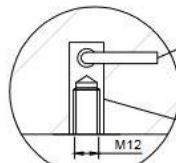
PERFIL / RIGHT SIDE



ESPECIFICACIONES / SPECIFICATIONS



SECCIÓN / SECTION



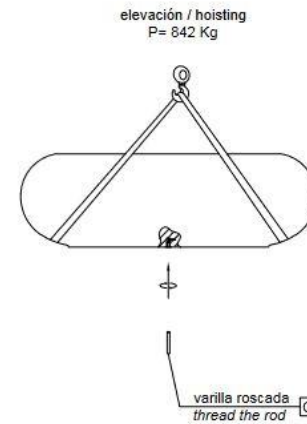
DETALLE / DETAIL

Barra corrugada acero negro Ø6 - REA6
Corrugated rod black steel Ø6 - REA6

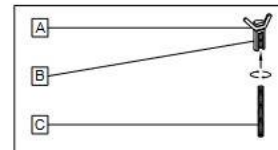
Casquillo M12 - Tubo acero zincado alta precisión
Galvanized steel threaded sleeve M12 high precision

MANIPULACIÓN E INSTALACIÓN / HANDLING AND INSTALLATION

- 1 enroskar la varilla / thread the rod

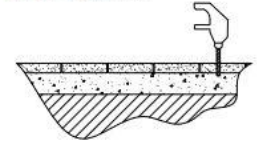


SISTEMA DE FIJACIÓN / ANCHORAGE SYSTEM

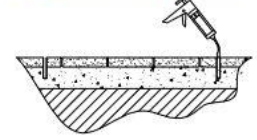


- A barra corrugada / corrugated rod
B casquillo roscado / thread sleeve
C varilla roscada / thread the rod

- 2 perforar agujero de Ø2cm
drill hole of Ø2 cm



- 3 verter resina epoxy / pour resin epoxy



- 4 insertar la varilla en el agujero
insert metal rod in hole

