



Productos de Fibra y Concreto S.A. de C.V.

DATA
SHEET

SUPER 1730

DESCRIPTION

Underground Pull Box
Combination of a fiberglass
base with a polymer
concrete ring and cover

HANDLING

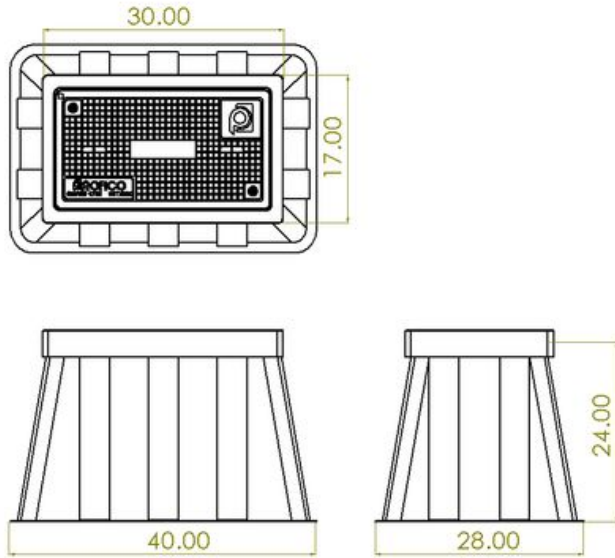
Contractor friendly; lighter
than 100% polymer boxes,
flared design offers greater
working area compared to
straight walled units

INSTALLATION

Easy to field adapt.



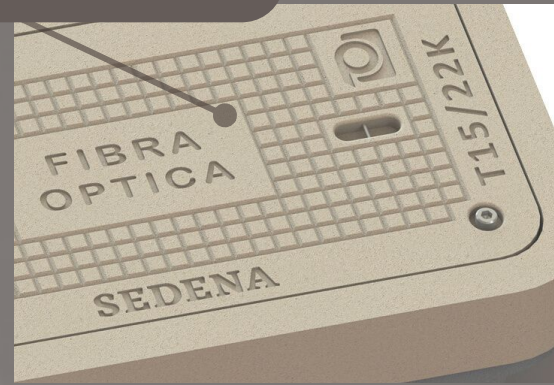
DIMENSIONS 17 X 30 X 24 IN



SPECIFICATIONS

- Constructed with natural finish polymeric concrete with fiberglass reinforced frame and cover, body fiberglass exterior black interior white
- Resistance $f'c = 11379$ psi polymeric concrete
- 3/16" Thickness fiberglass wall
- Does not conduct electricity (Dielectric).
- Wall without holes, (these should make it in workplace).
- Use of hexa head bolt 3/8"
- Very low water absorption
- Non Skid Cover Surface
- Open bottom handhole
- Not affected by freeze/thaw conditions
- Easy to drill holes without compromising structure.
- Natural polymer concrete finish.
- Pull slot with stainless center pin, to easy handle lift cover.
- Load rating: medium traffic rated 7500 lbs ANSI TIER 5 compliance
- Material without recycled value (which does not make it susceptible to theft).
- Custom design option for the lid according to the client's logo.
- Approximate weight 230 lbs

0% ANTICORROSIVE MATERIALS



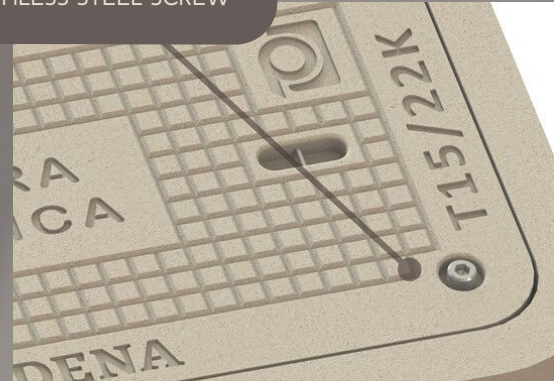
ID CUSTOMER SPACE



STAINLES STEEL HANDLER



STAINLESS STEEL SCREW



Contact