

DELTA COVER

SCHEDA TECNICA COPERTURE IN PRFV ***Technical data sheet of GPR Covers***

Hood for dehydrated sludge containers

Fiberglass covers, also known as GRP, has interesting properties because it combines an exceptional resistance to corrosive agents in aqueous solution with lightness, excellent characteristics of mechanical strength, resistance to shocks, mold, microorganisms, agents chemical and atmospheric.

We want to satisfy the needs of all customers by providing modern and innovative systems, such as **hoods for dehydrated sludge containers**. The hood, made up of a stainless steel and PRFV frame, is equipped with a transparent PVC perimeter curtain and GRP flanged units for air intake.

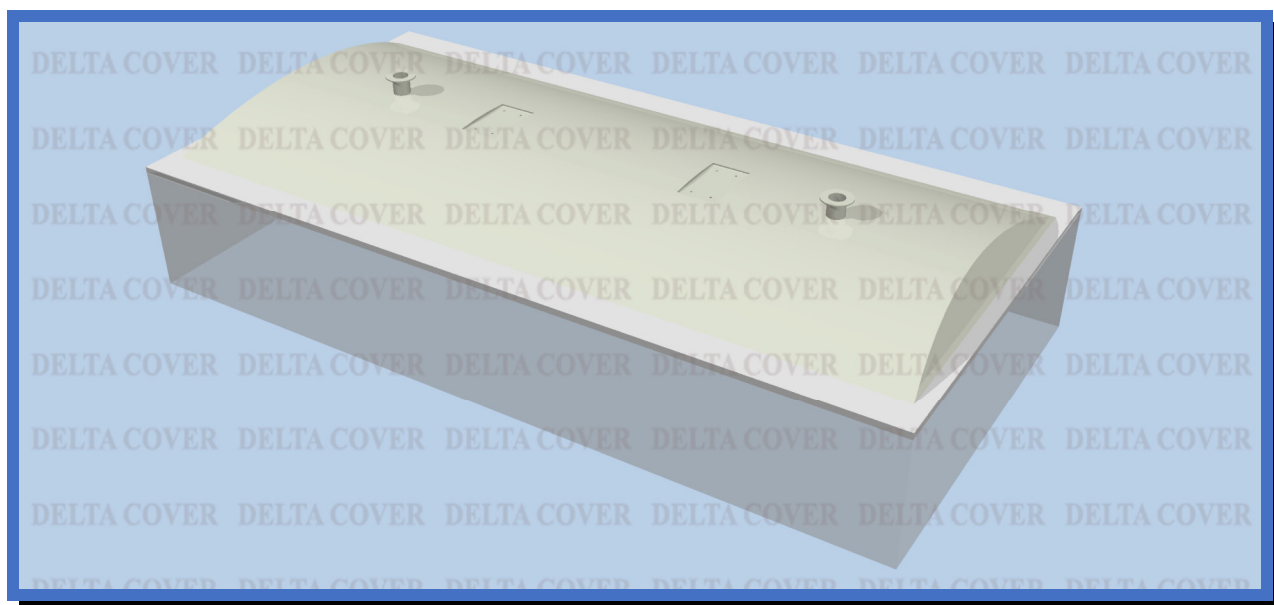
The hood can be supported by pillars fixed to the ground or by corbels fixed to the wall on existing buildings.

This extremely functional solution allows not only to confine the odors produced by the muds but also to protect them from the rain and make the operation of changing container simple and fast.

External dimensions	630(max) x 270 x 40h cm
Perimeter curtain	Transparent PVC h. 1000x3 mm
Flanged outlets for air treatment	No. 2 ND100
Frame	S.S. 304
Support needed	No. 2
Weight	500 kg

DELTA COVER

SCHEDA TECNICA COPERTURE IN PRFV ***Technical data sheet of GPR Covers***



Hood construction

EXTERNAL LAYER (SMOOTH)	Isophthalic-neopentyl gelcoat to UV rays' resistance
EXTERNAL COLOR	Customer's choice - Available in all RAL colours
STRATIFICATION	Composite and Chopped strand MAT and Orthophtalic polyester resin
INNER LAYER	Vinylester resin against corrosion