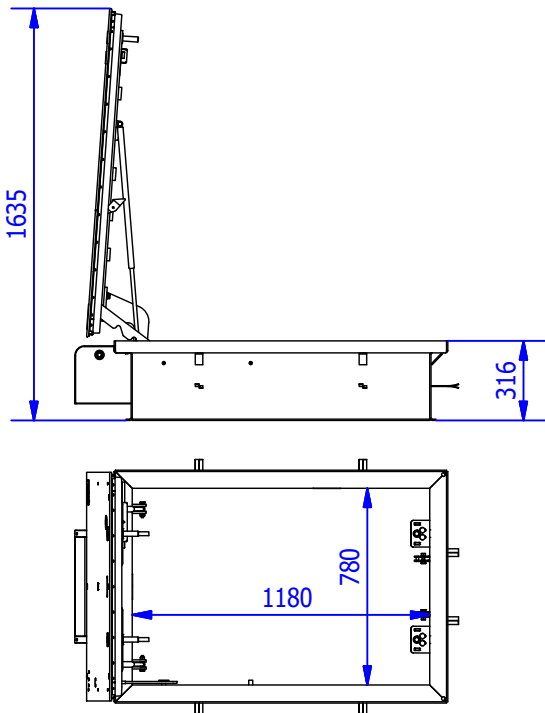
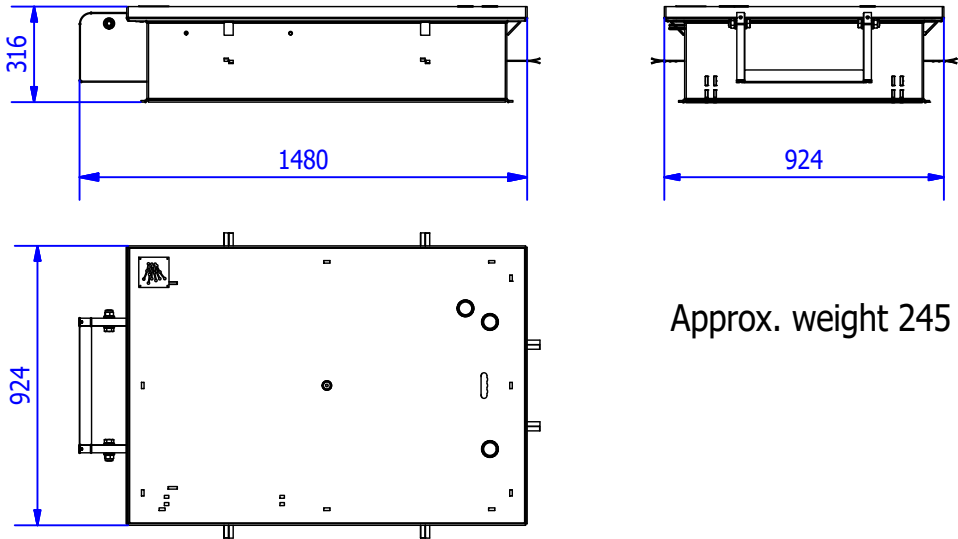


**TECHNICAL DATACARD**  
**ENTRY ACCESS COVER 780x1180**



WIDTH	LENGTH	HEIGHT	ESTIMATED WEIGHT	FREE WIDE PASS
924 mm.	1480 mm.	316 mm.	245 Kg	780x1180 mm.
WATERTIGHT.				
MADE OF CARBON STEEL S275JR/1.0044 AND TREATMENT ZINC Cr III + SEALED / CORROSION CATEGORY C4.				
SAFETY LOCK SCREW ALUMINUM BRONZE / WITH SAFETY KEY SPECIAL.				
COVER CONSISTS OF A STEEL TEAR PLATE WITH SLIP RESISTANCE				
ADDITIONAL HELP FOR OPENING AND CLOSING BY A GAS ASSISTED SPRING DAMPERS.				
SECURITY SYSTEM WITH INTEGRATED ARRESTOR (INCORPORATED).				
OPTIONS:				
ATTACK-PROOF (SAFETY LOCK).				

(\*)DESIGNED AND MANUFACTURED ACCORDING TO STANDARD UNE EN 124 (NOT CERTIFIED).



Approx. weight 245 kg.

## **TECHNICAL DATACARD**

**ENTRY ACCESS COVER 780x1180**



### **ATTACK PROOF/ SAFETY LOCK**

Homologated attack proof security lock with security code key.

- \* Optional: -Rekeying and Master Key
- Tailored to customer requests.

### **ENTRY SAFETY GUARD / ANTIFALL GUARD**

- Set of built in protection defenses.
- Comprised of a man-entry cage with an inwards collapsible door and side shields screwed into the cover.
- Standard manufacturing in epoxy painted carbon steel.

Approx. 270 kg., including defences.

