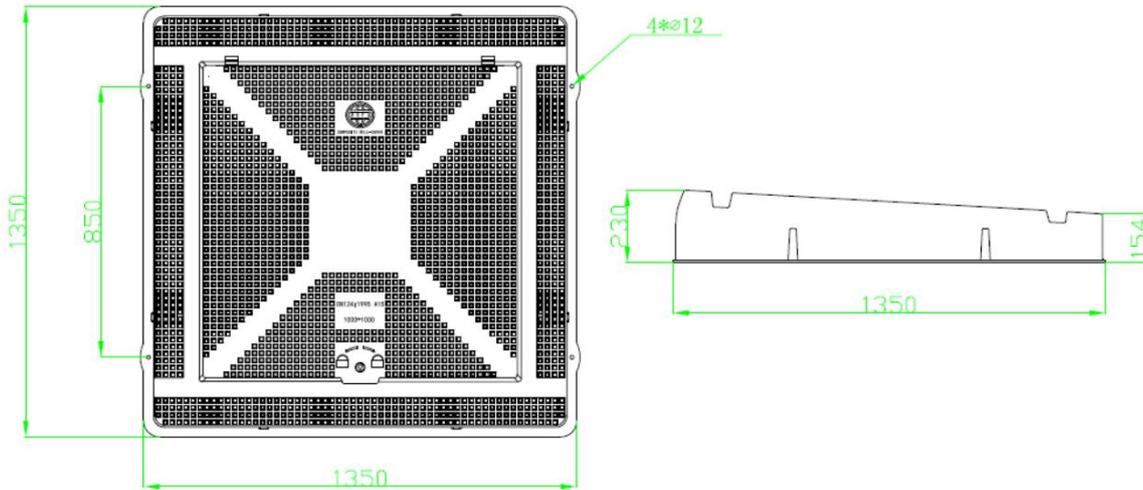


Add:Bali Village Qiaoxia Town, Yongjia County, Wenzhou City, Zhejiang Province, China.

RF1350-230 Series Non-Traffic Bearing SMC Square Manhole Covers for Pedestrian and Urban Areas



This square manhole cover system is designed for non-traffic areas such as sidewalks, greenbelts, and pedestrian zones. Manufactured from durable and lightweight SMC composite material, it offers excellent resistance to corrosion, extreme temperatures, and weathering. The system complies with EN124:1994 A15 load class, supporting a test load of 15 kN. Optional pneumatic lifting arms provide safe and easy access with minimal effort, making it ideal for modern urban infrastructure applications.

Technical Specifications:

Load Class: A15 — Pedestrian & Cyclist Areas Only
 Frame Size: 1350 × 1350 × 230 mm
 Clear Opening Size: 960 × 960 mm
 Cover Size: 1000 × 1000 × 70 mm
 Material: SMC Composite (Cover & Frame)
 Lifting Mechanism: Pneumatic spring and aluminum alloy arms (optional)
 Sealing Material: Integrated structure; sealing not applicable for this load class
 Color Options: Red, Yellow, Green, Dark Green, Grey, Sky Blue, Black
 Operating Temperature: -40°C to +100°C

Ordering Information:

Product #	Load Class	Color	Cover Net Weight	Frame Net Weight
RF1350-A15	A15	Optional	14 kg	26 kg

✓ Note: Custom colors and logo engraving available upon request.

Weight values are approximate and may vary slightly due to manufacturing tolerances.

Real Product and In-Field Application Image:

