

OUTDOOR CABINET SYSTEM PRODUCTS

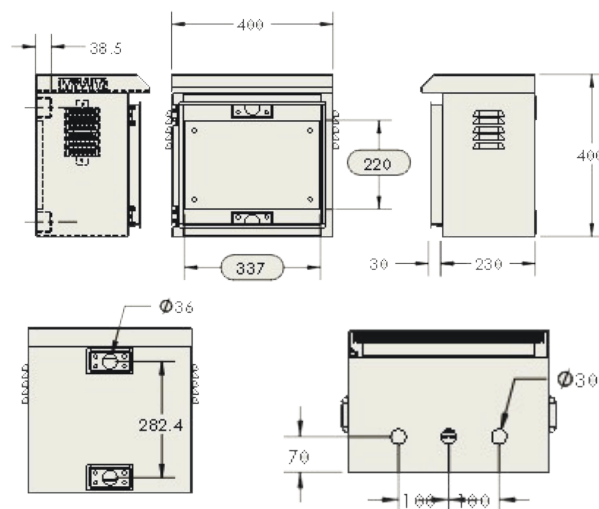
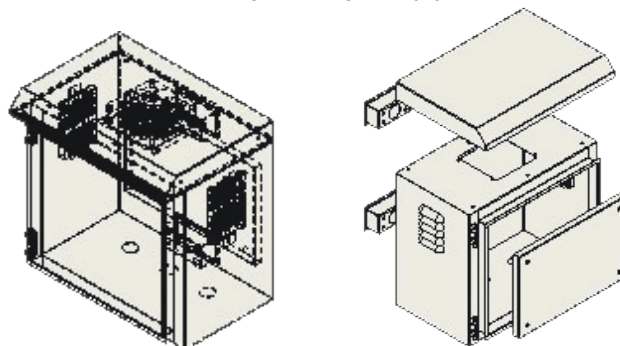
OUTDOOR STEEL CABINET TYPE C



FEATURE

- Wall-mounted cabinet designed for outdoor use, ideal for CCTV systems, fiber optic distribution, industrial media converters, and Ethernet switches.
- Manufactured from 1.0 mm electro-galvanized steel, ensuring corrosion resistance and light weight. Includes 2.5 mm² green-yellow grounding wire.
- Finished with dark gray electrostatic powder coating for weather durability and professional aesthetics.
- Integrated rainproof top cover for water protection.
- Front door equipped with push-handle lock and flush cap for enhanced security.
- Both sides feature drilled ventilation fins to promote airflow and prevent moisture accumulation.
- 2.0 mm thick rear steel bracket for pole-mount installation.
- Roof rack supports mounting of blower fans (4") for efficient internal ventilation and extended equipment life.
- Optional sticker/label area available upon request.
- Cabinet top cover features rubber gasket sealing to prevent water ingress.
- Includes removable aluminum mounting plate (1.2 mm thick) for equipment installation for mounting internal components.
- Supports DIN rail-mounted components such as industrial media converters and Ethernet switches.
- Compatible with ground wire connections, splice tray, cable guide, and circuit breaker mounting.
- 2 Hole in Back Door
- 2 cable access holes at the rear panel.
- IP Rating: IP55 or IP66 (optional)
- Built-in fan x1
- Bracket thickness: 2.0 mm

MODEL : R-OD-X-10-C



ORDER INFORMATION:

(Material: Panel)

- E = Electro-Galvanized Steel
- S = Stainless Steel
- A = Aluminum

(Cabinet Size)

— C = 400 x 400 x 230 mm

R - OD — XX — XX — XX

└ 10 = 1.0 mm
(Panel Thickness)