



ROOM

Shelter for telecom equipment Samoa

The larger shelter for telecom equipment in our collection is designed for mobile network operators and providers that need a high-quality and secure equipment shelter to ensure impeccable operation of their networks and telecommunications.

The shelter for telecom equipment can also be customized in terms of equipping and architecture, thus ensuring that the client's requirements are met, and the general appearance is what the client wants it to be.

Samoa – technical data

Dimensions

- Weight 1700 kg
- Floor load capacity 950 kg/m²
- Volume 28,5 m³
- Area 10 m² (floor surface area) / 11,5 m² (building area)
- Ceiling height 2,5 m

Wall structure

- U-value 0,39
- Fire class P3 / EI 30
- The internal wall material is alternatively sheet metal, fiberglass or plywood; standard color is RR20
- The external wall material is alternatively sheet metal or fiberglass; standard colors are RR22 and RR23 for walls, and RR33 for moldings and the roof
- The lightweight wall structure allows for easy and quick transfer and installation of the equipment shelter

Equipping options

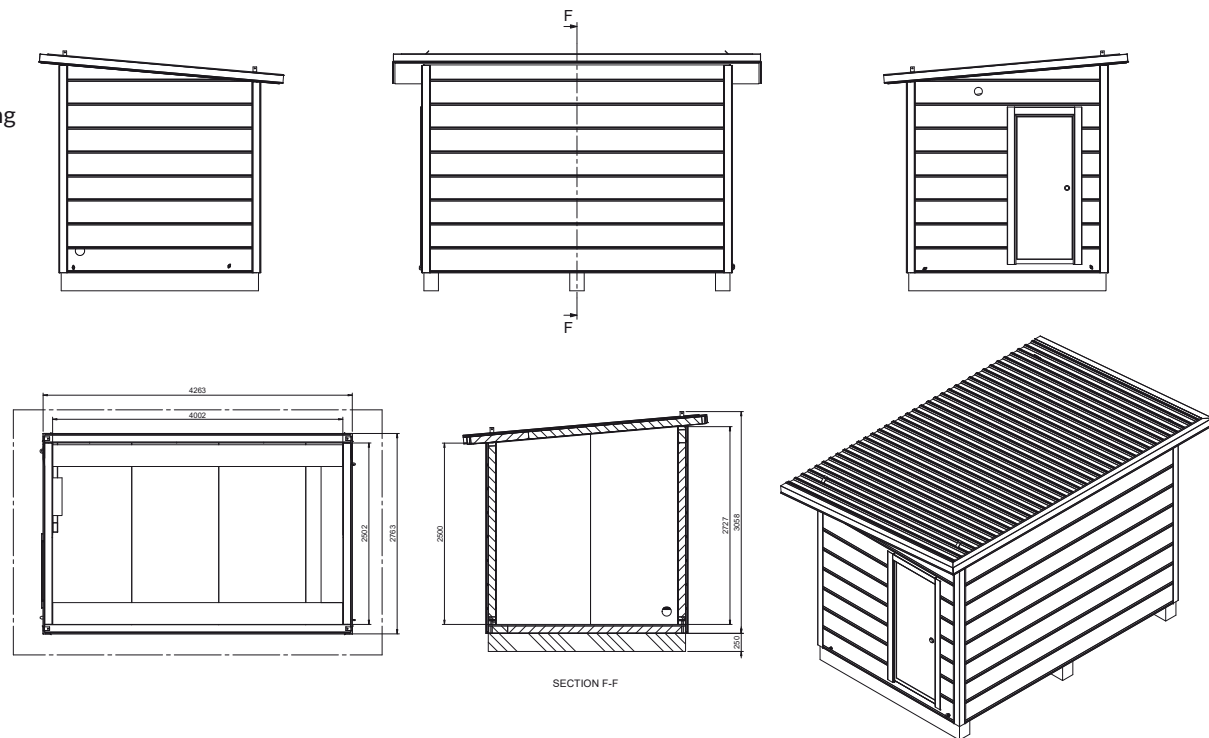
- Building electrification, e.g. a measuring power panel board, sockets, lighting, grounding, cable ducts and inlets
- A forced ventilation system, an air source heat pump and gutters

Standard equipment:

- A supply air valve with a filter and a duct fan
- A lock, a door handle and pull handles
- Lifting handles on the roof
- Drawings required for permits
- Documentation and a CE mark

Change options

- Special cladding
- Steel frame
- Special colors



Color chart (RR/RAL)

Color examples are indicative

RR20
RAL 9001

RR22
RAL 7045

RR23
RAL 7024

RR33
RAL 9005

Production, equipping and & delivery:

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