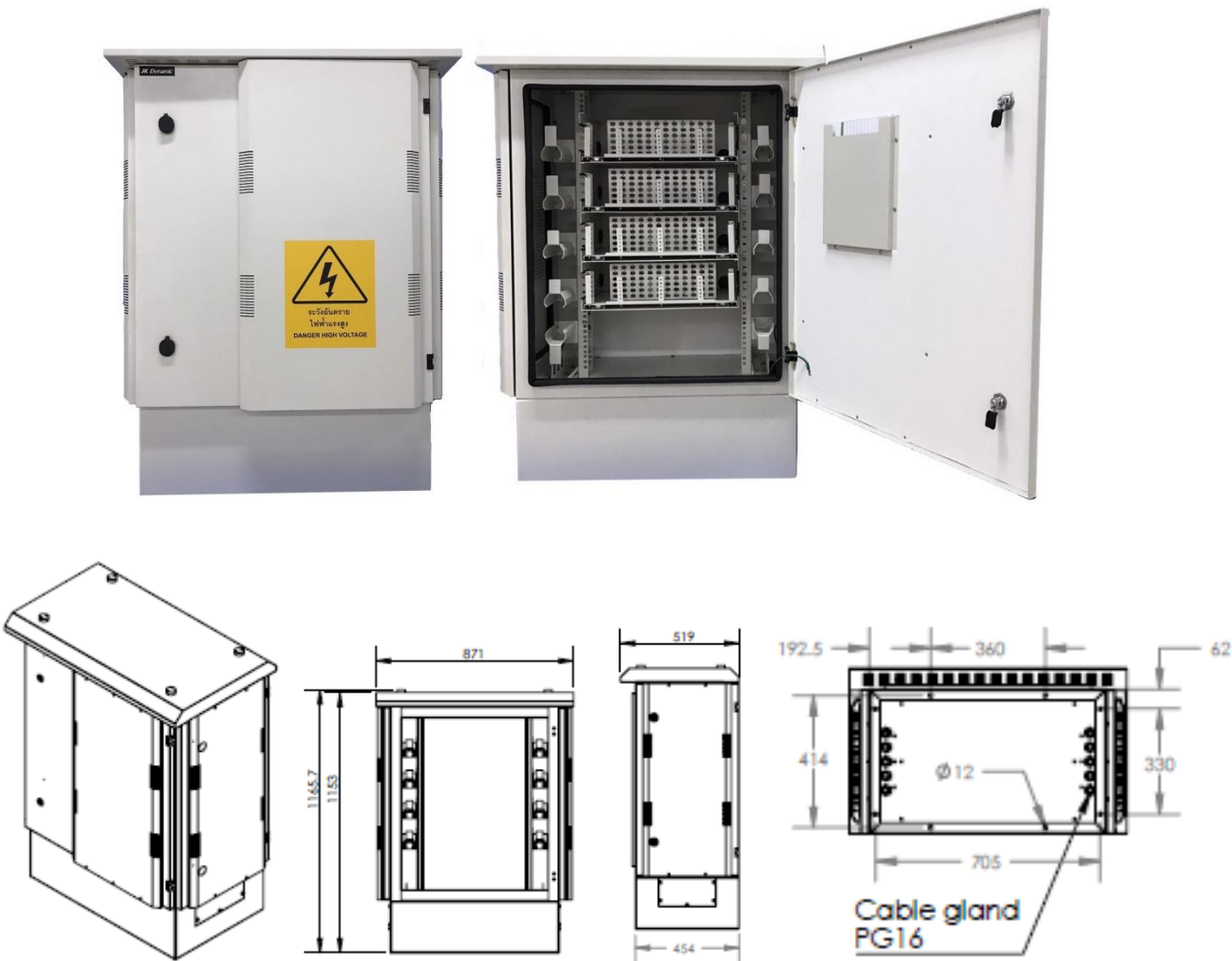
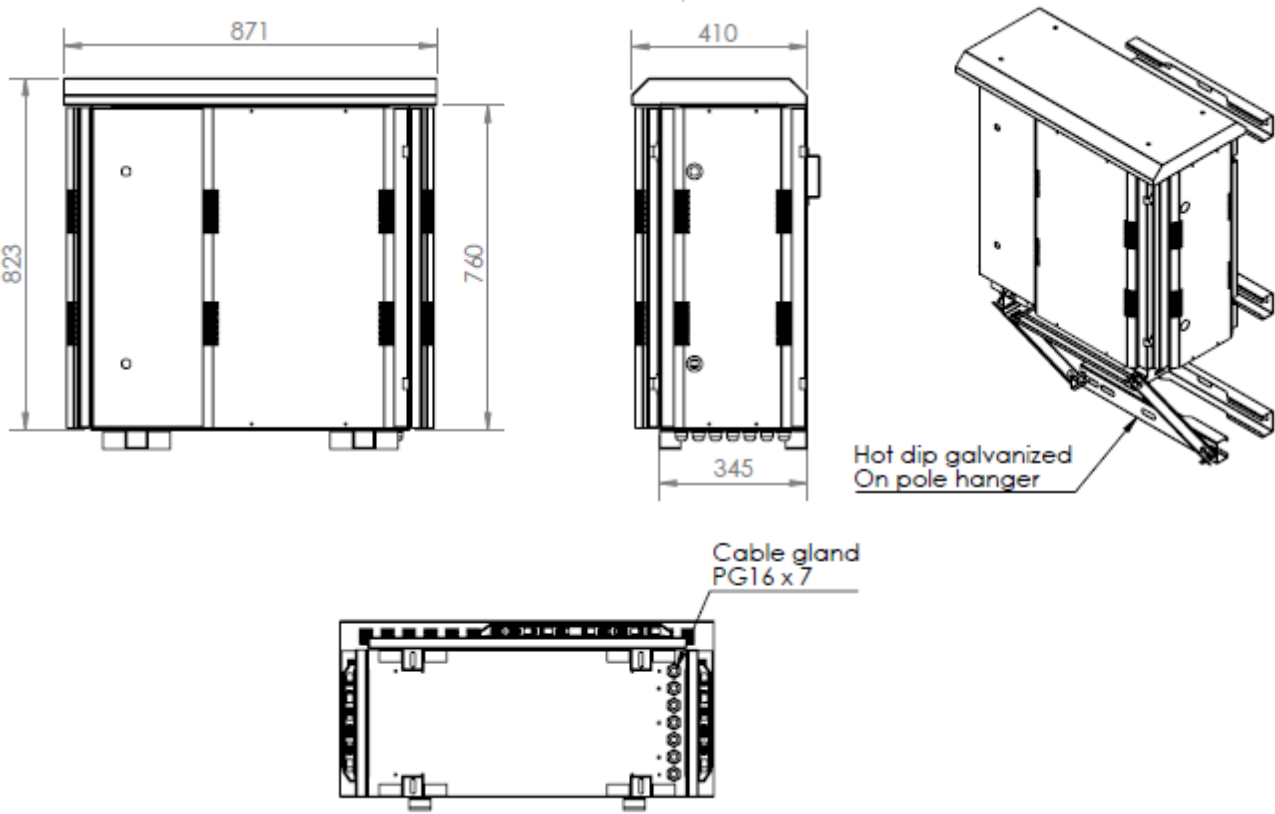


JK OUTDOOR CABINET 288 – 1440 Fibers

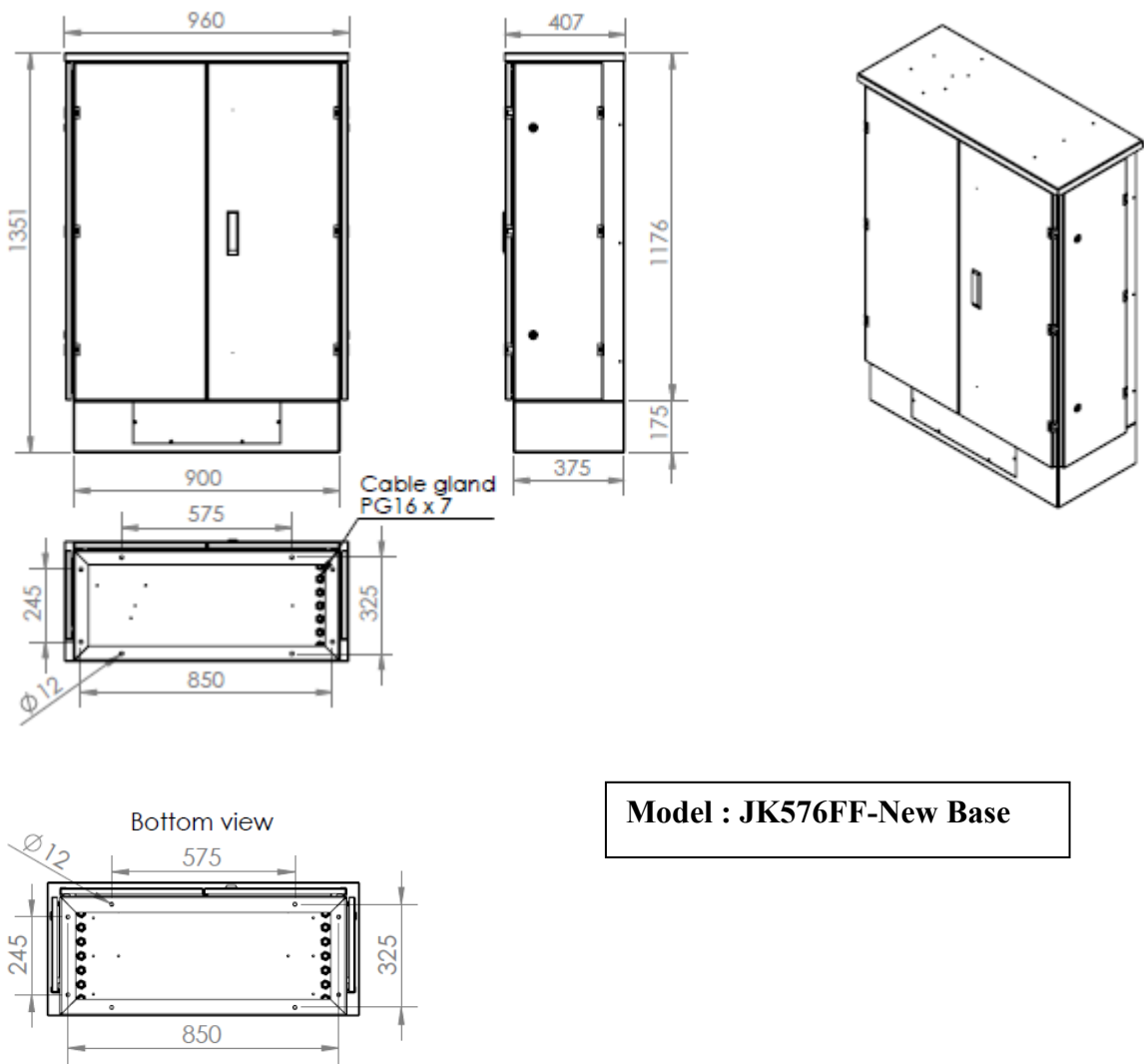
19" Aluminum Outdoor Cabinet 288 - 540 Fibers for Floor
Size H1165.7 x W871 x D519mm
Model : JK288-540FF Weight 45.90 kgs



19" Aluminum Outdoor Cabinet 288 - 540 Fibers on Pole
Size H823 x W871 x D410mm
Model : JK288-540P



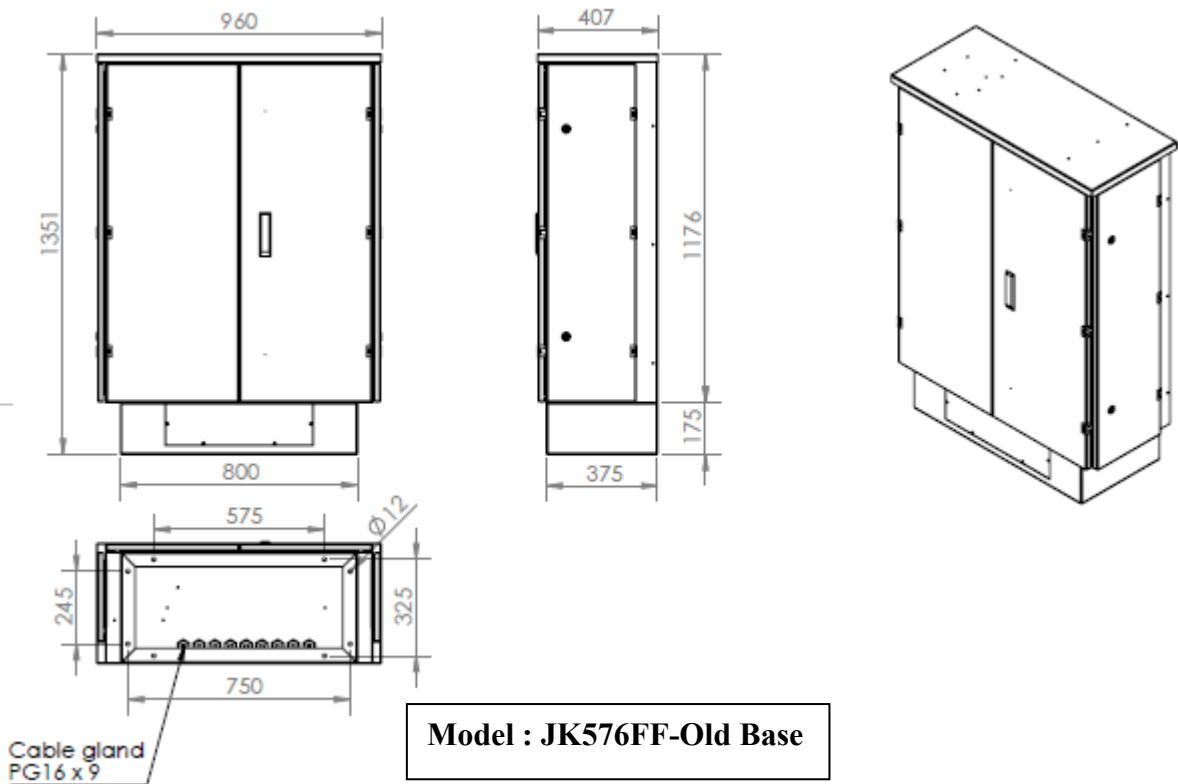
19" Aluminum Outdoor Cabinet 576 Fibers for Floor (25U)
Size H1351 x W960 x D407mm
Size H1125 x W960 x D407mm (20U)



Model : JK576FF-New Base

19" Aluminum Outdoor Cabinet 576 Fibers for Floor (25U)

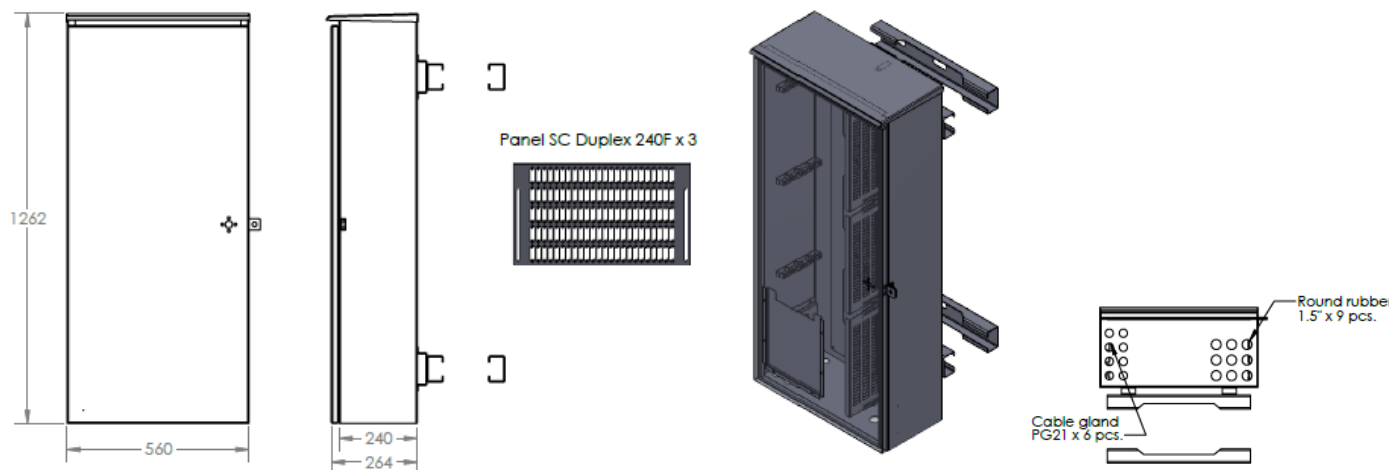
Size H1351 x W960 x D407mm



19" Aluminum Outdoor Cabinet 576 Fiber for floor (32U)
Size : H1662 x W900 x D401
Model : JK576FF-32U Weight 51.80 kgs



Aluminum Outdoor Wall Mount 720 Fibers on Pole
Size : W560 x H1262 x D264 mm Material : AL 2.00 mm
Model : JK-ODFW720-P

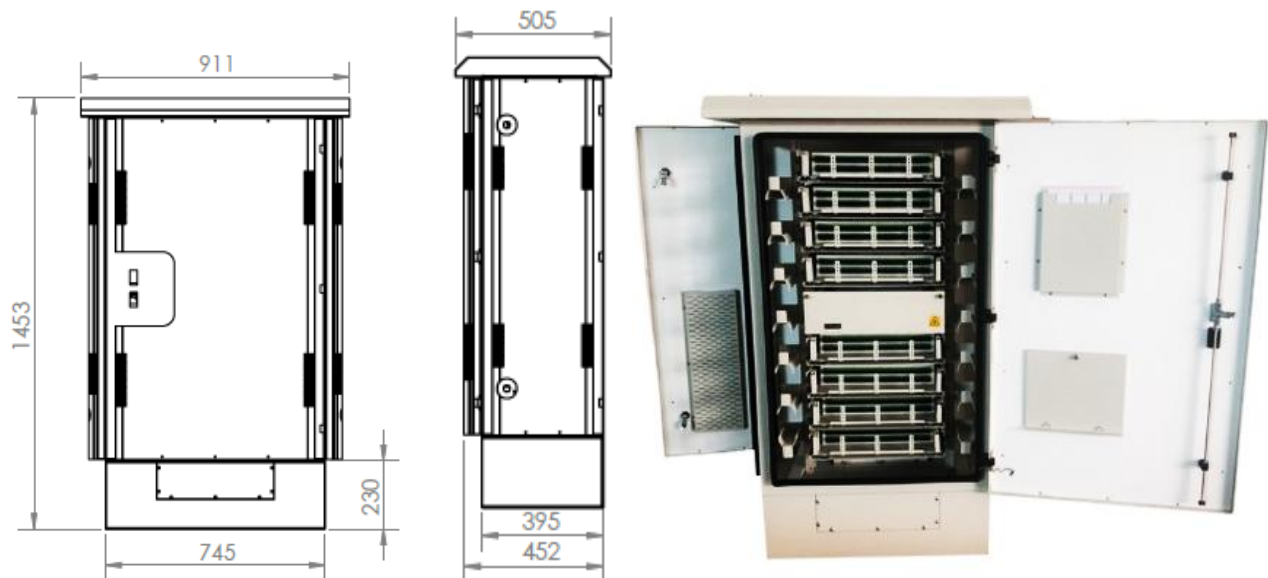


19" Aluminum Outdoor Cabinet 840 Fiber for floor

Size : H1453 x W911 x D505

Model : JK840FF

Used : AL Rack 72F 2U



AL Rack Sliding 2U 48 & 72 Fibers

Splice Tray 12 Fibers

JK OUTDOOR CABINET 288 – 1440 Fibers

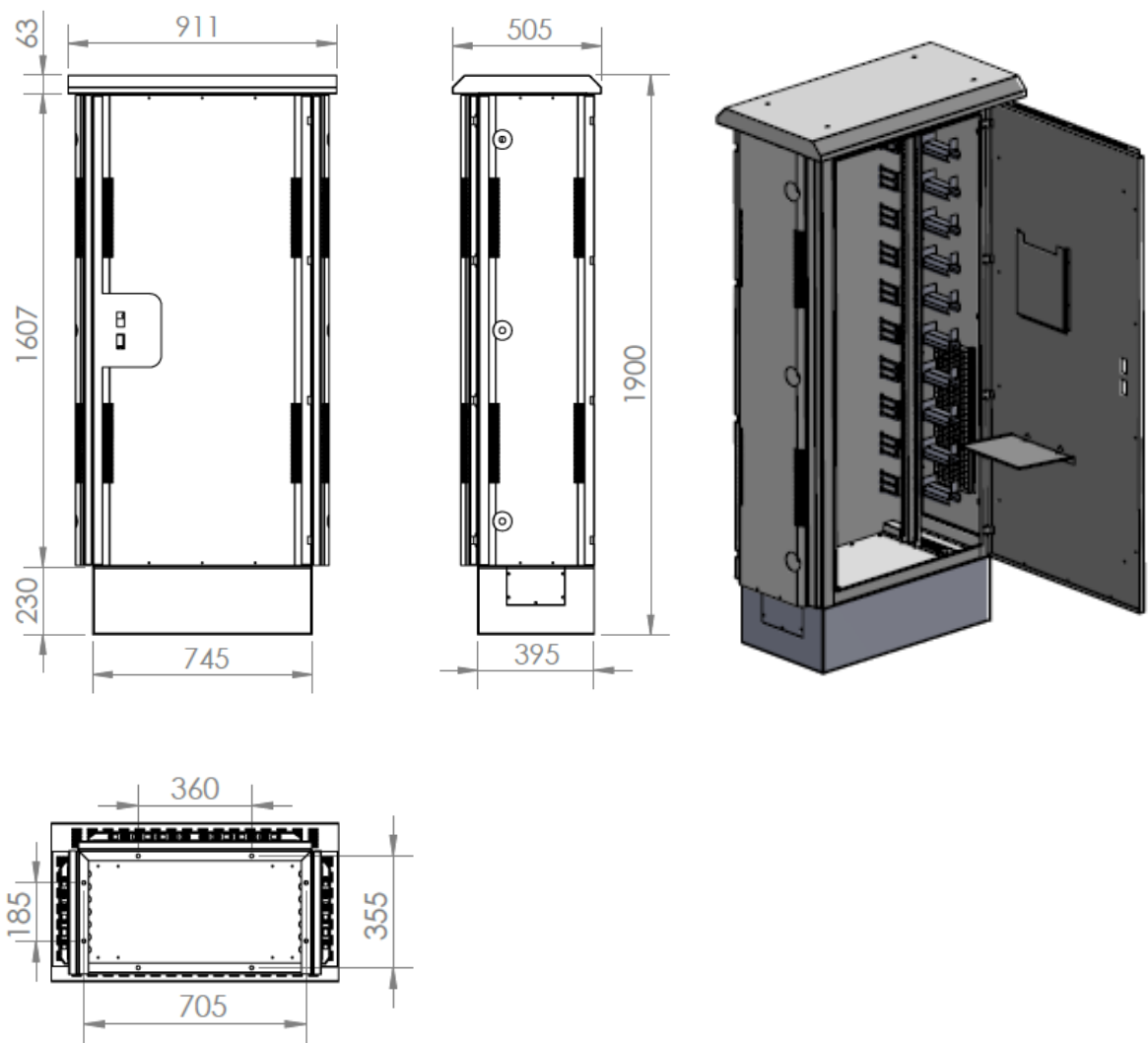
19" Aluminum Outdoor Cabinet 720-1200 Fiber for floor

Size : H1900 x W911 x D505

Model : JK720-1200FF

3U 120F SC-DX

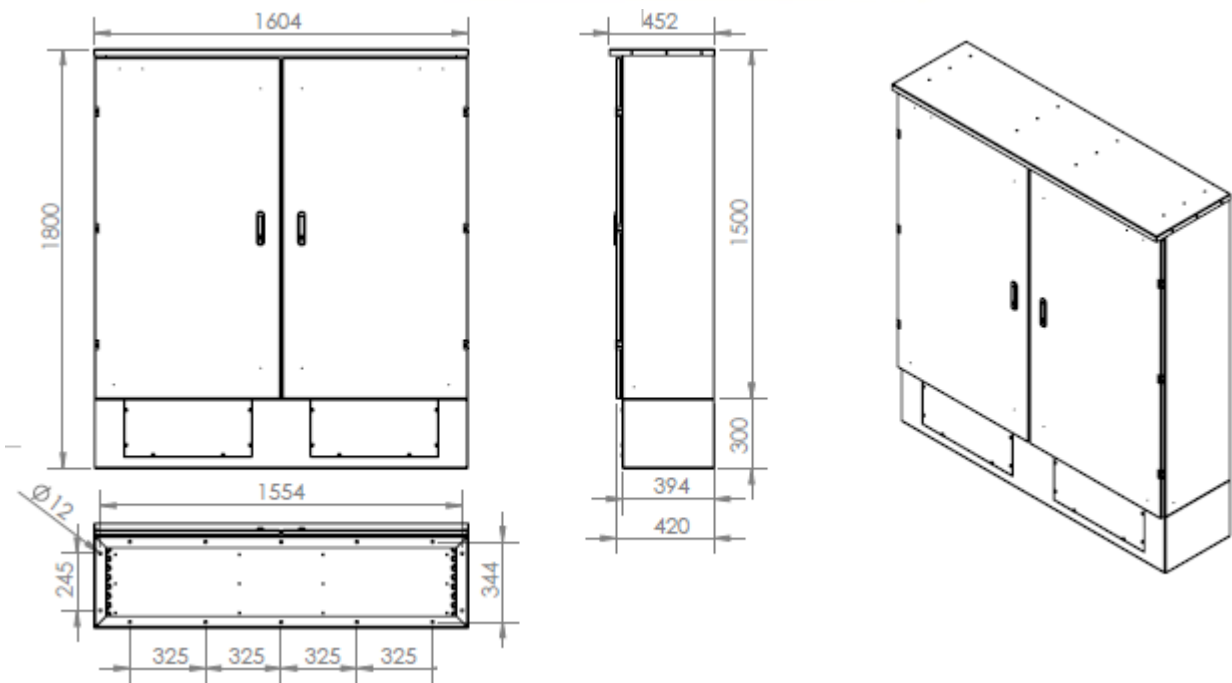
3U 72F SC-SX



19" Aluminum Outdoor Cabinet 1440 Fiber for floor

Size : H1800 x W1604 x D452

Model : JK1440FF Weight : 95.20 kgs



FDF AL Rack 3U 72F

Features

- 19" Outdoor cabinet for integration of optical distribution technique in access networks (FTTx, FTTP and FTTB)
- Assembly of standard JK FDF Rack sliding
- Shelf Unit Sliding Tray 3U
- Provided easy access of connector of FC, ST, SC, LC and E2000
- Max. capacity 288 - 1440 fibers with standard connectors
- Divided floor plate for insertion of uncut cables
- Generous cable breakout plate
- Protection class IP 65
- Completed front mounting of all fiber optic components
- increased protection for loose tubes for PG 21 cable glands
- Suitable for installation of active components
- Material – Aluminum dia. 2mm with power coating

SPLICE PROTECTIVE SLEEVE



Splice sleeve for fiber-optic fusion splices can be used to rebuild the primary coating for fiber to provide protection at the fusion joint area.
Structure : Shrinkable sleeve
Stainless steel rod



Generis Specifications :

Description	Typical diameter after heating Φ (mm)	Fusion Tube Φ (mm)	Length of the stainless steel rod l(mm)	Length of Sleeve l(mm)
45 mm	2.5	1.3	40	45
60 mm	2.5	1.3	55	60
Change of temperature	Temperature Cycle Cycles 1 cycle			- 40°C to +85°C 10 cycles 6 hr.

