ETSI CLOSE RACK

Front view   Side view   Rear view

600   600

2079

TOP VIEW   12 x 1.5" Rubber   BOTTOM VIEW   4 x 2" Nylon wheels
100 kgs. load per wheel

Removable
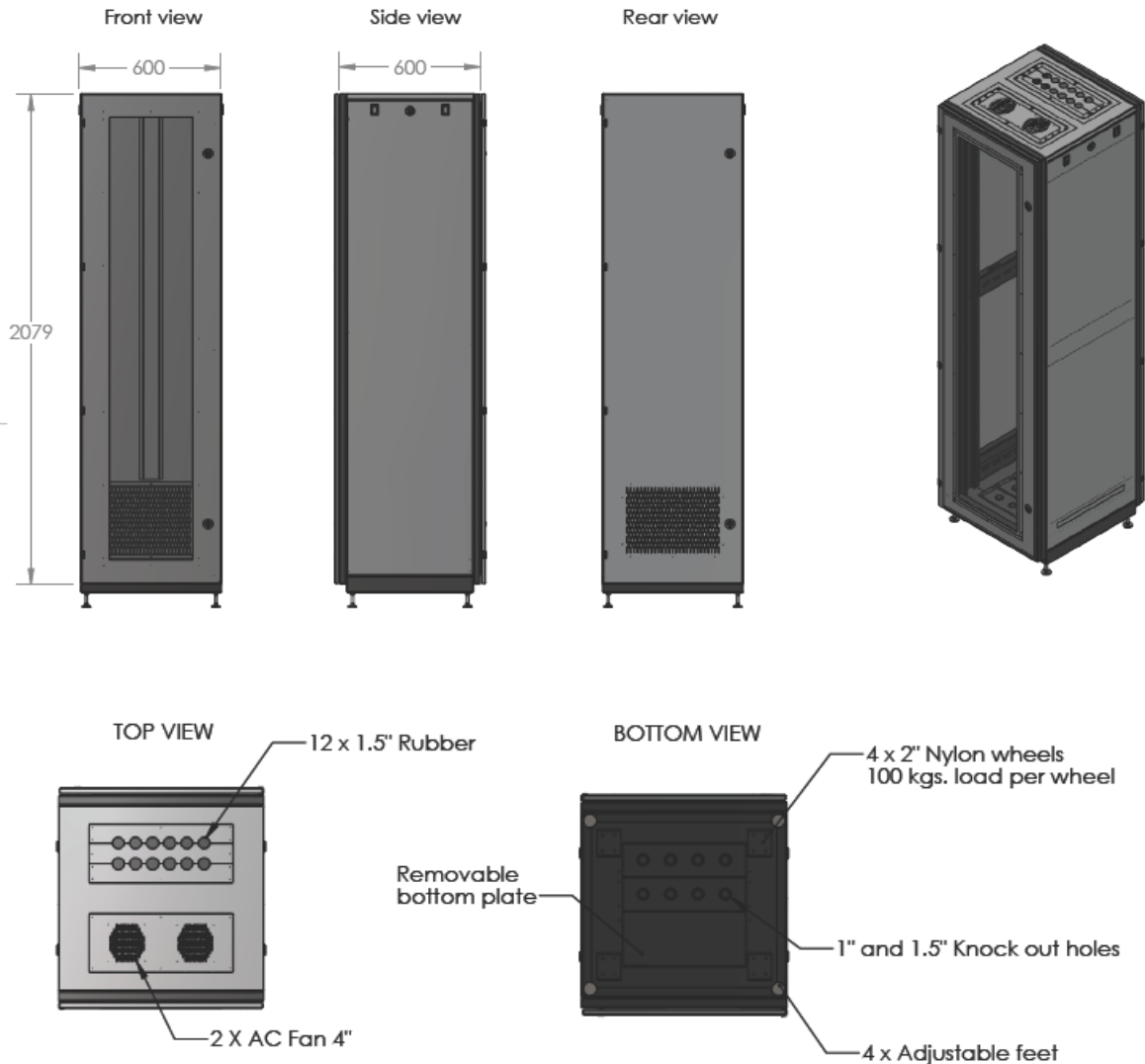bottom plate   1" and 1.5" Knock out holes

2 X AC Fan 4"   4 x Adjustable feet

Meet to with standard ANIS/EIA-310D-1992 (Rev.EIA-310-C), IEC 60297-1, IEC 60297-2, BS 5954:Part 2, DIN 41494. ETS 300 119
Manufacturing standard ISO 9001: 2000 Company.

The ETSI Close Rack will be installed in racks. These racks shall be compliant with ETSI specification ETS 300 119

The size of the racks shall be preferably as follows :
Height   :   2200 mm
Width   :   600 mm
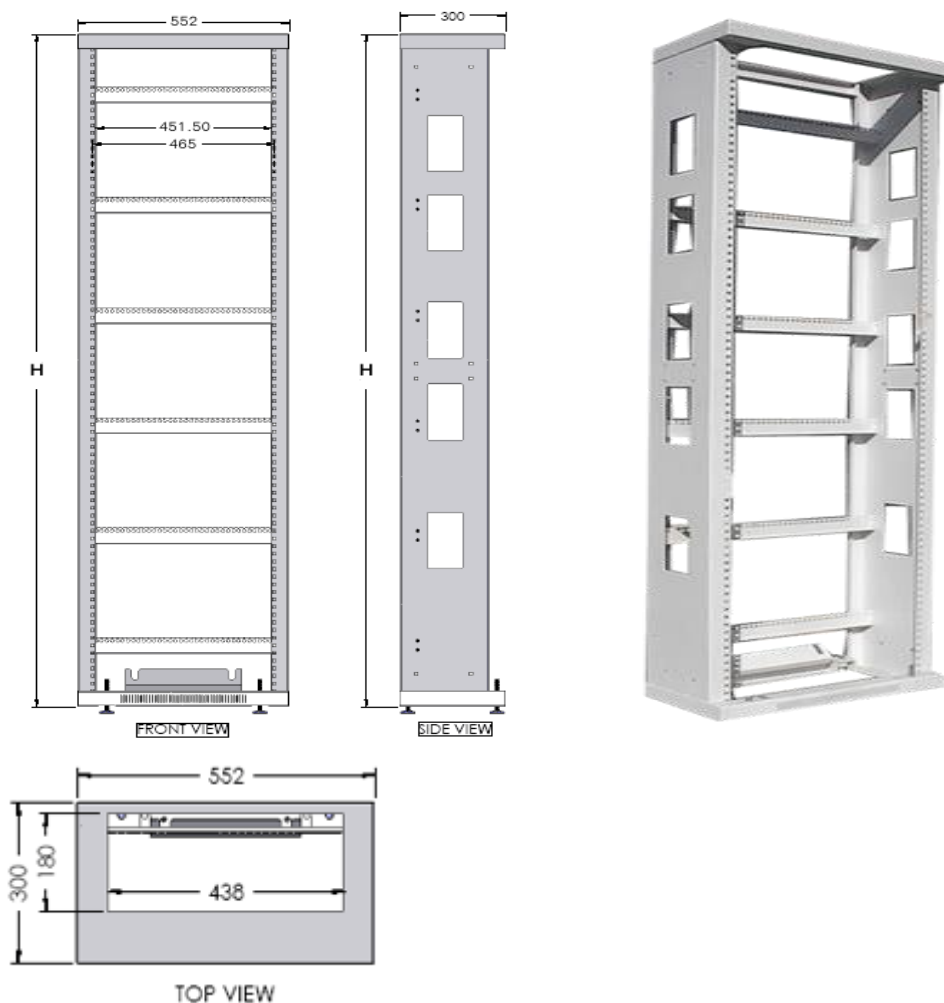Depth   :   600 mm or 300 mm

Contractor shall provide the different sizes and dimension of the rack.
Optical fiber distribution racks should be capable of being installed back to back, side to side or against the wall. No access from the near or from either side should be necessary for future expansion.

Optical fiber distribution racks shall be designed free-standing but shall be bolted to the floor.

Dust and moisture protection shall meet or exceed IP20 standards.
Contractor shall provide in full details with a catalogue about the mechanical construction.

Rack, enclosures, cable and installation hardware, including distribution frames shall be clearly labeled with unique identiffers consistent with Contractor-supplied floor plans and rack elevation. The cable entries 12 holes.
Cable clamps, ground kits and designation labels shall be included with each panel.

ETSI Open Rack Specification ETS 300 119
IP 20 standard

FRONT VIEW   SIDE VIEW

TOP VIEW

Products Code

Part No.	Description
JK ETSI-19-1920	19" ETSI Open Rack 2000(H) x 552(W) x 300(D) mm
JK ETSI-19-1922	19" ETSI Open Rack 2200(H) x 552(W) x 300(D) mm
JK ETSI-21-2120	21" ETSI Open Rack 2000(H) x 600(W) x 300(D) mm
JK ETSI-21-2122	21" ETSI Open Rack 2200(H) x 600(W) x 300(D) mm