

FAR : 19" Perforation Export Server Rack

Characteristics of the FAR : 19" Perforation Export Server Rack

- **Design:** FAR : 19" Perforation Export Server Rack is designed and produced to be the Modular Knock-down System which is very easy to assemble.
- **Material:** The rack is made of 1.5 mm Electro-Galvanized Steel Sheet which is a thick, durable and 100% rustproof material.
- **Frame:** Vertical Mounted Frame is made of 2.0 mm Electro-Galvanized Steel Sheet which is a thick, durable and 100% rustproof material. It can be adjusted depending on the depth of the rack as requirement.
- **Base:** A base of the rack is made of 2.0 mm Electro-Galvanized Steel Sheet and a base for casters is made of 3.0 mm Electro-Galvanized Steel Sheet which are thick, durable and 100% rustproof.
- **Roof:** The roof of the rack can be installed ventilating fan from 1 unit to 6 units. It can be used to put cables through the hole or can be designed as a high-roof. (Optional)
- **Light Built-in:** The inside of the rack can be installed a PL-7w light and a limit switch and the light will switch on-off automatically when the rear doors is opened and closed. (Optional)
- **Front Door:** The front door is 5 mm-transparency brown acrylic plastic or 5 mm-Laminated Clear Glass which are thick. It has a seal on the edge of the door. The two sides of the front door are capsule-perforated along the door. The front door has two turn-locks for security and Aluminum hinges. The door can be set to right swing open or left swing open.
- **Rear Door:** The rear door is capsule-perforated for ventilation. It has Aluminum hinges and turn-locks for security. The door can be set to right swing open or left swing open.
- **Bottom Rack:** The bottom rack can put cables through the hole and has a slide shutter to protect animals. It can be added a ventilating fan. (Optional)
- **Side Panel:** The side panel secures with two turn-locks and it is convenient to maintain.
- **Hinges:** The black hinges of the front-rear door are made of Aluminum which is heavy-duty and 100% rustproof.
- **Stands:** The rack has four stands which are easy to adjust as requirement.
- **Casters:** The rack has four casters which are made of White Nylon Six. The casters can turn around 360 degree and load 100 Kg./caster.
- **Ground System:** There is the Ground System all parts of the rack with the earth cable kit.
- **Color:** The rack is a two-tone (light gray and dark gray) which is coated with powder epoxy by Electro-Static System for strength.
- **Accessories:** The rack is designed to provide customers with M6 bolts, cage nuts and plastic washers.
- **Quality Product Standard:** The racks meet quality product standards which are ANIS/EIA-310D-1992 (Rev.EIA-310-C), IEC 60297-1, IEC 60297-2, BS 5954: Part 2, DIN 41494.
- **Manufacturing standard:** ISO 9001: 2000 Company

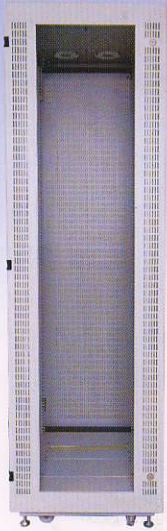
FAR : 19" Perforation Export Server Rack

u	Height (mm.)	Height effective (mm.)	Order NO.* (Width* x Depth* : mm.)				
	H	h	600x600	600x800	600x900	600x1000	600x1100
1U = 44.45 mm.							
15U	850	670	FAR-6615	FAR-6815	-	-	-
27U	1390	1200	FAR-6627	FAR-6827	FAR-6927	FAR-6027	-
36U	1790	1600	FAR-6636	FAR-6836	FAR-6936	FAR-6036	-
39U	1915	1735	FAR-6639	FAR-6839	FAR-6939	FAR-6039	-
42U	2050	1870	FAR-6642	FAR-6842	FAR-6942	FAR-6042	FAR-6142
45U	2185	2000	FAR-6645	FAR-6845	FAR-6945	FAR-6045	FAR-6145

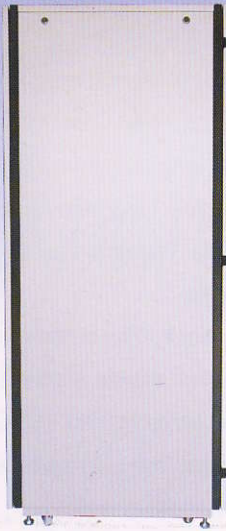
Remark: Width* = Require 800 mm. in width, please contact distributor.

Depth* = Not include the Depth of the front door and the rear door.

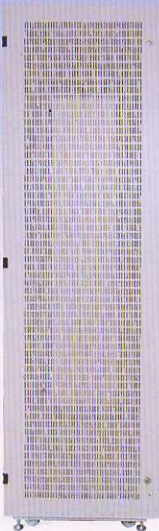
Order No.* = FR Series - The front door and the rear door are capsule-perforated for ventilation.



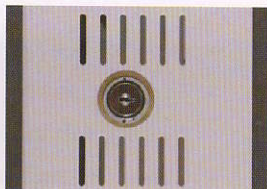
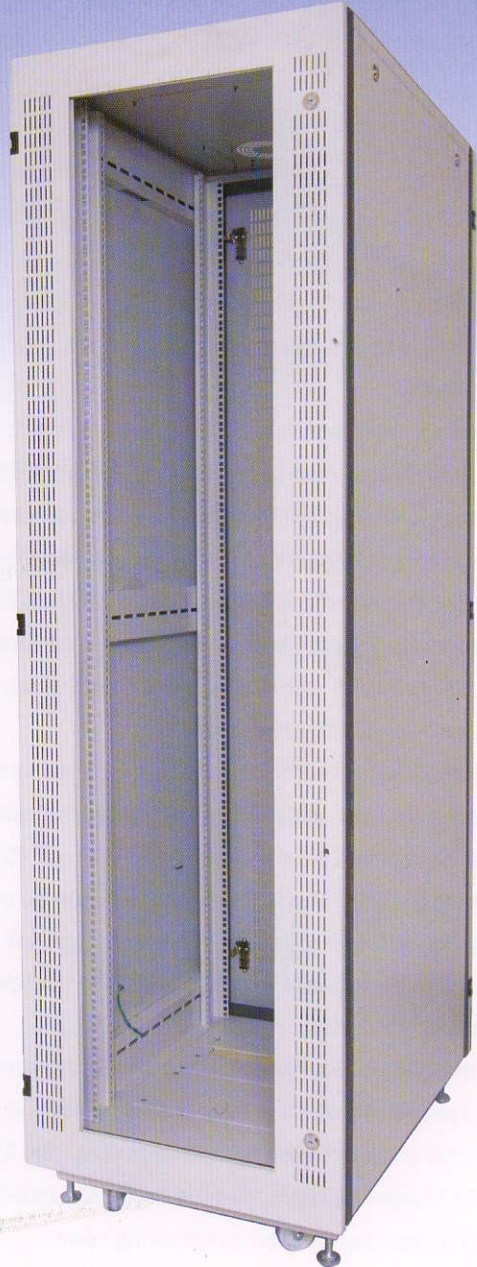
Front View



Side View

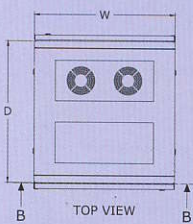


Rear View

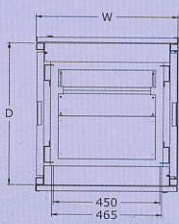


Remark:

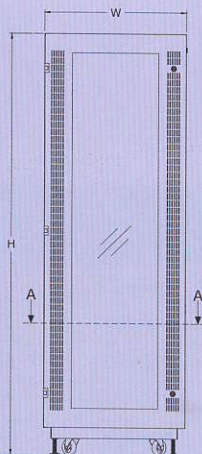
H = Height, h =Height Effective,
 W =Width, D =Depth



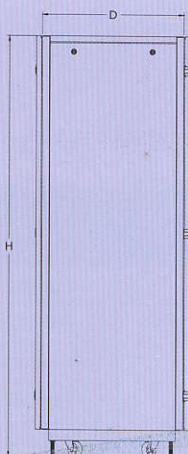
TOP VIEW



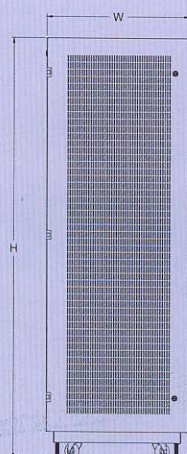
SECTION A-A



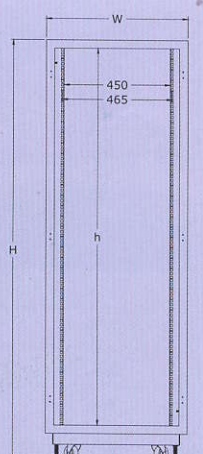
FRONT VIEW



SIDE VIEW



REAR VIEW



SECTION B-B