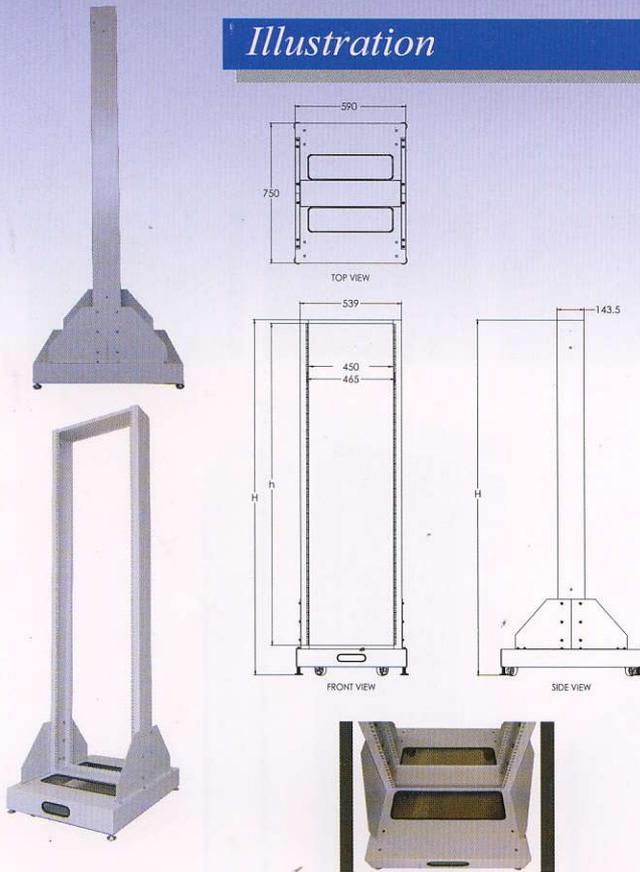


19" Open Rack

Illustration



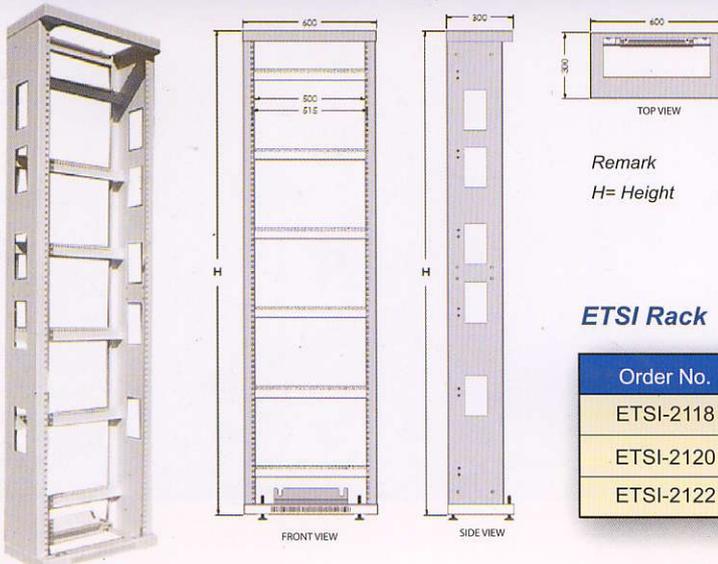
Characteristics of the 19" Open Rack

- **Design:** 19" Open Rack is designed and produced to be the Modular Knock-down System which is very easy to assemble.
- **Material:** The rack is made of 2.0 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 three steps 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.
- **Bottom Rack:** The bottom rack can put cables through the hole.
- **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 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

19" Open Rack

u	Height (mm.)	Height effective (mm.)	Order No.
1U = 44.45 mm.	H	h	
27U	1394	1203	PO-6727
36U	1794	1603	PO-6736
39U	1927	1737	PO-6739
42U	2060	1870	PO-6742
45U	2194	2003	PO-6745

ETSI Rack



ETSI Rack

Order No.	Description
ETSI-2118	ETSI Telecom Open Rack (600Wx300Dx1800H mm.)
ETSI-2120	ETSI Telecom Open Rack (600Wx300Dx2000H mm.)
ETSI-2122	ETSI Telecom Open Rack (600Wx300Dx2200H mm.)