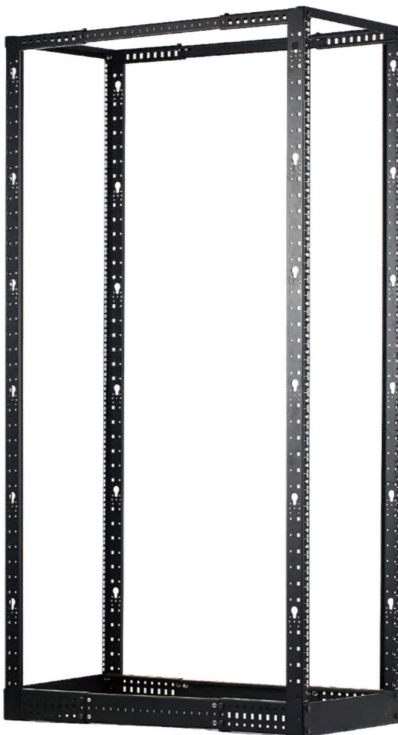


## T-OR

TUXIN 4-Post open frame racks provides a sturdy, low cost solution for supporting large rack mount equipment, such as servers , telecom communication equipment and other network facilities , it offers the strength and stability of an enclosure that provides easy access to equipment and cabling.



### Features

- Sturdy all steel construction.
- "U" marks printed on rails.
- Square 9.50mm holes accept standard caged nuts.
- Adjustable Depth
- Unrestricted Airflow Optimizes Cooling
- Less shipping cost
- Frame capable of supporting up to 900kg static load.
- Front accessories attached (left and right)

### Standard Configuration

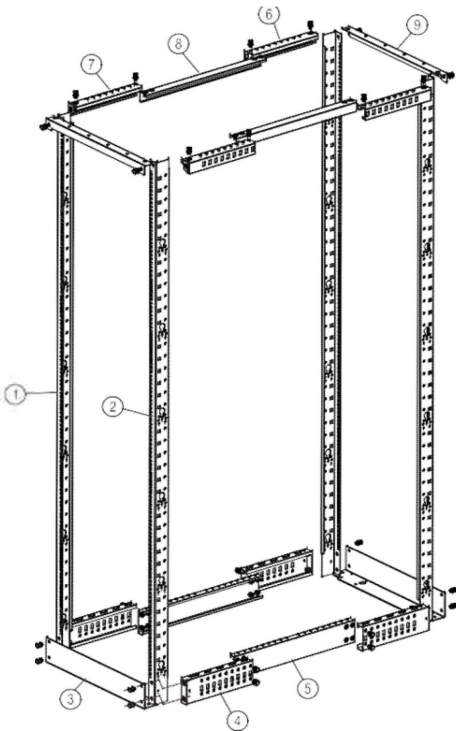
- Height: 18, 42 and 47U
- Color: Low gloss texture black
- Packing can be bulk packed or kitted.
- U number printed on back and rear frame/pillars
- Power coated black

### Industry Standards and Materials

- Dimensions conform to EIA-310E
- Premium grade hot and cold rolled steel with powder coating
- All materials RoHS compliant.
- Warranty 3 years

**T-OR**

**Specifications**



S/N	Name	Quantity
1	Left Vertical Rail	2
2	Right Vertical Rail	2
3	Base Bracket	2
4	Bottom Corner Section	2
5	Bottom Center Section	2
6	Top Left Corner Section	2
7	Top Right Corner Section	2
8	Top Center Section	2
9	Top Bracket	2

Model	Capacity	Dimension W*D*H(mm)	CKD Packing Dimension	
			W*D*H(mm)	Volume (CBM)
SW4POST42	42	600*(558.8~1023)*2000	2020*170*140	0.048
SW4POST42UH	42	600*(558.8~1023)*2025	2020*170*140	0.048
SW4POST45	45	600*(558.8~1023)*2134	2155*170*140	0.051
SW4POST45UH	45	600*(558.8~1023)*2134	2155*170*140	0.051
SW4POST48	48	600*(558.8~1023)*2267	2290*170*140	0.055
SW4POST48UH	48	600*(558.8~1023)*2267	2290*170*140	0.055

**Note: Dimension in mm**

**T-OR****Accessories - Vertical Cable Management**

Material	Steel/plastic
Finished surface	Smooth, powder coated
Dimension	1863*220*160
Front lids	Plastic, Smooth and tight

**Note:** Other regular 19 inch accessories which is used to all racks (shelf, cable manager, fans, blank panel, patch panel and PDU),