

TE Cabinets



Standard

- Comply with ANSI/EIA RS-310-D, IEC60297-2, DIN41494;PART1; DIN41494;PART7

Material

- SPCC Cold Rolled Steel:
- 19" rails: 1.5mm, others: 1.0mm

Colour

- TE.■■■■■■■■. 0■■■:RAL7035
- TE.■■■■■■■■. 1■■■:RAL9004

Loading Capacity

- Static loading: 400KG

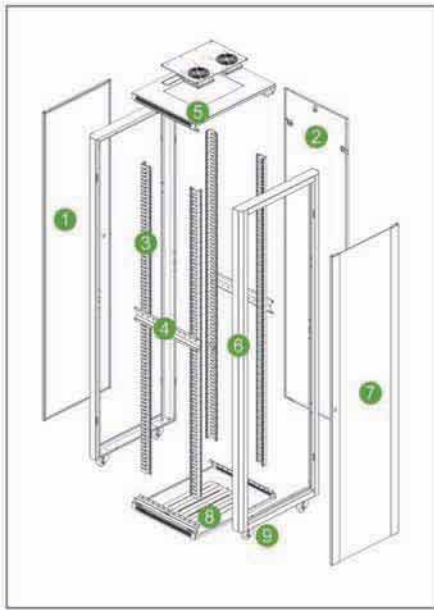


- 19" Profile with scale, movable forward and backward.



- 45 degree corner framework.

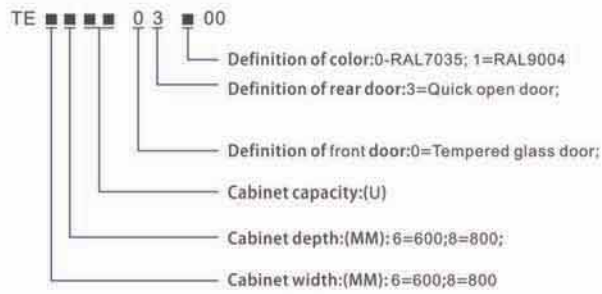
CABINET TE BUDGET CABINETS



Feature

- Exquisite design with precise dimension and craftsmanship;
- Within the cavity in front and back the door be style;
- Adjustable feet and heavy duty castors are available simultaneously;
- Modular quick disassembling;
- Optional installation of plinth to enable cabinets fixation, under-base cable entry/ventilation;
- Efficient and reliable cabinet connection by baying kit;
- Removable side panel&rear door to Quick open steel door ease maintain.

Definition Of Code



Main Part

| S/N | Specification | Qty | Material | Surface Finish | Remark |
|-----------------------------|----------------------|-----|-----------|----------------|---------------------|
| 1 | Rear door | 1 | SPCC t1.0 | Powder coated | ---- |
| 2 | Side panel | 2 | SPCC t1.0 | Powder coated | ---- |
| 3 | 19" rails | 4 | SPCC t1.5 | Powder coated | ---- |
| 4 | Mounting angle | 2 | SPCC t1.0 | Powder coated | ---- |
| 5 | Top cover | 1 | SPCC t1.0 | Powder coated | ---- |
| 6 | Frame | 2 | SPCC t1.0 | Powder coated | ---- |
| 7 | Front door | 1 | ---- | ---- | Tempered glass door |
| 8 | Bottom | 1 | SPCC t1.0 | Powder coated | ---- |
| 9 | 2" heavy duty castor | 4 | ---- | ---- | ---- |
| hardware kits with cabinet: | | | | | |
| A | M12 adjustable feet | 4 | Steel | Zinc-plated | Height:100MM |
| B | M6 screw&nuts | 20 | Steel | Zinc-plated | 40pcs for over 27U |
| C | Trox tooling | 1 | Steel | Zinc-plated | ---- |

Specification

| Part Number. | Width (mm) | Depth(D)(mm) | Capacity (U) | Height(H)(mm) |
|---------------------|------------|--------------|--------------|---------------|
| TE.6621. ■ ■ ■ ■ 00 | 600 | 600 | 21 | 1020 |
| TE.6627. ■ ■ ■ ■ 00 | | | 27 | 1290 |
| TE.6636. ■ ■ ■ ■ 00 | | | 36 | 1690 |
| TE.6642. ■ ■ ■ ■ 00 | | | 42 | 1955 |
| TE.6647. ■ ■ ■ ■ 00 | | | 47 | 2180 |
| TE.8842. ■ ■ ■ ■ 00 | 800 | 800 | 42 | 1955 |
| TE.8847. ■ ■ ■ ■ 00 | | | 47 | 2180 |