

**Description:**

PRO-TSF-207 Server/Network Cabinets are designed to meet various storage demands, guarantee maximum data security and protection, and protect computers, routers, modems, and other devices in space-saving. Network Cabinet adopts ventilated or removable panel design that allows generous airflow to keep equipment operating safely.

Configuration for standard racks is welded frame integrated with side panels and vented top cover with fan mounting provision, while toughened glass door & hexagonal reticular high-density vented door, Network Cabinet are available from 18U to 42U Variants with 600mm, 800mm, and 1000mm deep configurations.

## Feature:

Exquisite design with precise dimension and craftsmanship;  
 Toughened glass front door with obliquely vented door border and three-section vented rear door;  
 Hexagonal reticular high-density vented front door & rear door for protection, ventilation, and reliable operation;  
 Blue Zinc Mounting Profiles, free of static  
 Adjustable feet and heavy-duty castors are available simultaneously;  
 Optional installation of the plinth to enable cabinets fixation, under-base cable entry/ventilation;  
 Efficient and reliable cabinet connection by baying kit.  
 Removable side panels to ease maintenance.  
 Around 1/3 assembled original volume when the flat pack.

## Main Parts :

| No. | Component Name             | Quantity | Unit | Material                    | Surface Finish    | Remark              |
|-----|----------------------------|----------|------|-----------------------------|-------------------|---------------------|
| 1   | Top Cover                  | 1        | pc   | SPCC cold rolled steel T1.0 | Powder Coated     | ---                 |
| 2   | Fun Unit                   | 1        | pc   | ---                         | Powder Coated     | With 2 fans         |
| 3   | Mounting Profile           | 4        | pc   | SPCC cold rolled steel T2.0 | Powder Coated     | ---                 |
| 4   | Mount Angle                | 6        | pc   | SPCC cold rolled steel T1.2 | Powder Coated     | 4 pcs for lower 30U |
| 5   | Frame                      | 2        | pc   | SPCC cold rolled steel T1.0 | Powder Coated     | ---                 |
| 6   | Spring Lock                | 1        | pc   | ---                         | Black             | ---                 |
| 7   | Toughened Glass Front Door | 1        | pc   | Tempered glass              | Powder Coated     | ---                 |
| 8   | Side Panel                 | 2        | pc   | SPCC cold rolled steel T1.0 | Powder Coated     | Removable           |
| 9   | Bottom Panel               | 1        | pc   | SPCC cold rolled steel T1.0 | Powder Coated     | ---                 |
| 10  | Small Round Lock           | 1        | pc   |                             | Nickel Coated     |                     |
| 11  | Steel Rear Door            | 1        | pc   | SPCC cold rolled steel T1.0 | Powder Coated     | ---                 |
| 12  | M6 Philip-head Screw       | 20       | pc   | Steel                       | Color Zinc Coated | 4 pcs for lower 30U |
| 13  | M6 Square Nut              | 20       | pc   | Steel                       | Color Zinc Coated | 4 pcs for lower 30U |
| 14  | Castor                     | 4        | pc   | ---                         | ---               | ---                 |
| 15  | M12 Adjustable feet        | 4        | pc   | ---                         | ---               | ---                 |

**Color :**

|                |              |  |
|----------------|--------------|--|
| <b>RAL9004</b> | <b>Black</b> |  |
| <b>RAL7035</b> | <b>Gray</b>  |  |

**Standard:**

Comply with ANSI/EIA RS-310-D、IEC297-2、DIN41494; PART1、DIN41494;PART7、ETSI standard.

**Order Info :**

| Model No.     | Capacity (RU) | Width (mm) | Depth (mm) | Whole Packing Volume (W*D*H) | Flat Packing Volume (CBM) |
|---------------|---------------|------------|------------|------------------------------|---------------------------|
| PRO-TSF-207A1 | 18            | 600        | 600        | 630*630*1008                 | 0.2524                    |
| PRO-TSF-207A2 |               |            | 800        | 630*830*1008                 | 0.2524                    |
| PRO-TSF-207A3 |               |            | 900        | 630*930*1008                 | 0.2799                    |
| PRO-TSF-207A4 |               |            | 1000       | 630*1030*1008                | 0.2864                    |
| PRO-TSF-207B1 | 22            | 600        | 600        | 630*630*1176                 | 0.3055                    |
| PRO-TSF-207B2 |               |            | 800        | 630*830*1176                 | 0.3019                    |
| PRO-TSF-207B3 |               |            | 900        | 630*930*1176                 | 0.3213                    |
| PRO-TSF-207B4 |               |            | 1000       | 630*1030*1176                | 0.3392                    |
| PRO-TSF-207C1 | 27            | 600        | 600        | 630*630*1403                 | 0.3320                    |
| PRO-TSF-207C2 |               |            | 800        | 630*830*1403                 | 0.3623                    |
| PRO-TSF-207C3 |               |            | 900        | 630*930*1403                 | 0.3823                    |
| PRO-TSF-207C4 |               |            | 1000       | 630*1030*1403                | 0.4048                    |
| PRO-TSF-207D1 | 32            | 600        | 600        | 630*630*1625                 | 0.3757                    |
| PRO-TSF-207D2 |               |            | 800        | 630*830*1625                 | 0.4227                    |
| PRO-TSF-207D3 |               |            | 900        | 630*930*1625                 | 0.4451                    |
| PRO-TSF-207D4 |               |            | 1000       | 630*1030*1625                | 0.4759                    |
| PRO-TSF-207E1 |               | 600        | 600        | 630*630*1848                 | 0.4318                    |
| PRO-TSF-207E2 |               |            | 800        | 630*830*1848                 | 0.4642                    |

|               |    |     |      |               |        |
|---------------|----|-----|------|---------------|--------|
| PRO-TSF-207E3 | 37 |     | 900  | 630*930*1848  | 0.4746 |
| PRO-TSF-207E4 |    |     | 1000 | 630*1030*1848 | 0.4935 |
| PRO-TSF-207E5 |    | 800 | 600  | 830*630*1848  | 0.4423 |
| PRO-TSF-207E6 |    |     | 800  | 830*830*1848  | 0.4759 |
| PRO-TSF-207E7 |    |     | 900  | 830*930*1848  | 0.5056 |
| PRO-TSF-207E8 |    |     | 1000 | 830*1030*1848 | 0.4867 |
| PRO-TSF-207F1 | 42 | 600 | 600  | 630*630*2070  | 0.4951 |
| PRO-TSF-207F2 |    |     | 800  | 630*830*2070  | 0.4998 |
| PRO-TSF-207F3 |    |     | 1000 | 630*1030*2240 | 0.5595 |