

Tx Range - Double Sectioned Wall Cabinet

The Tx Range of cabinets provide an economic solution for cabling installations. This series is a range of wall mounted and/or free standing enclosures used in offices for horizontal segments where a reduced amount of U height is required. Again the aesthetics creating a pleasing and professional look.

Attention to styling with light grey Ral7035 with a smoked glass door reinforced with vertical left and right metal frames mean that cabinets can be deployed in the most demanding of office environments where looks really matter. Front door frames are available with decorative trim or customized as orange blue, green, light blue and red.

Optimal mounting, hinging and panel mounting arrangements create a variety of equipment mounting and access arrangements. This allows the Tx Range to be used in almost

all locations. The Tx Range of wall mounting cabinets are delivered as a single enclosure and assembled. Wall mounted cabinets could be used as free standing by using accessories castor or leveling feet under a table or in any environment.

STANDARDS

- ISO9001:2000
- 19" mounting to IEC 297-1
- Overall cabinet dimensions to IEC 297-2

COMPLIANCES:

UL and cUL



Tx Range - Double Sectioned Wall Cabinet



(Double Sectioned Cabinets)



FEATURES

• Easy to access

Front door features a full-length smoked and shatterproof glass door with decorative accent trim reinforced with left/right metal frames and integral locking mechanism.

Side doors; lockable, removable complete with locks.

Rear door; mechanically lockable, removable, it is used as mounting plate at the same time. When mounting the enclosure, the rear door is removed and mounted directly to the wall and the enclosure plugs-in to the rear door. Its benefits are: straight on the wall, fast installation, low manpower, save time with a cost-effective solution.

All giving you 4-way access to equipment.

• Cable access

Multiple cable entry points on top(1ea) and bottom(1ea), provide maximum versatility.

There is a rubber edge sliding cover mechanism that protect and fix the cables. On the rear door, there is also a cable entry hole closed with a cover. When it is used, it is replaced with one of top/bottom rubber edge sliding cover mechanism.

• Construction

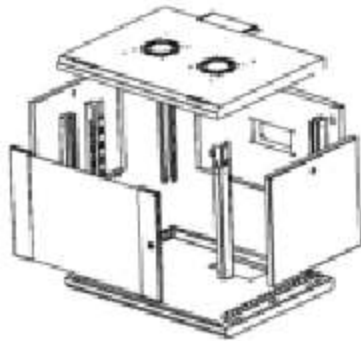
Rigid welded frame constructed from steel sheet. Corner of bases have welded sockets, one in each corner that are tightly fixed into the columns giving maximum stability. Frames are made with 24-fold design for increased stability. Vented top cover provides passive heat transportation via convection. There are vented fan holes suitable for cooling unit. (See accessories). 19" mounting angles (front/2ea) allow for flexible configuration and adjustable in depth. Extensive range of accessories.



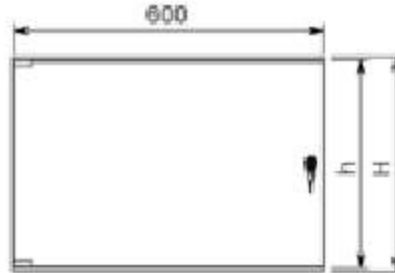
Rear door in used for mounting plate

- Easy
- Straight
- Fast installation
- Low manpower

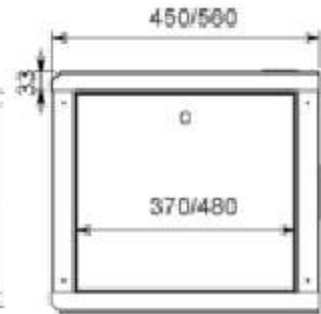
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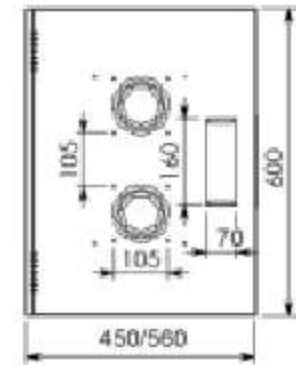
Explode View



Front View



Side View



Top View

width=600mm. depth=450mm

| U (44,45) | h inside height (mm) | H outside height (mm) | Weight (kg) |
|--------------|----------------------------|-----------------------------|-------------|
| 7 | 314 | 381 | 21 |
| 9 | 403 | 470 | 23 |
| 12 | 536 | 604 | 26 |
| 16 | 714 | 778 | 30 |
| 20 | 892 | 960 | 35 |

width=600mm. depth=560mm

| U (44,45) | h inside height (mm) | H outside height (mm) | Weight (kg) |
|--------------|----------------------------|-----------------------------|-------------|
| 7 | 314 | 381 | 25 |
| 9 | 403 | 470 | 28 |
| 12 | 536 | 604 | 32 |
| 16 | 714 | 778 | 36 |
| 20 | 892 | 960 | 41 |

**(Double Sectioned)
width=600mm. depth=(100+450)mm**

| U (44,45) | h inside height (mm) | H outside height (mm) | Weight (kg) |
|--------------|----------------------------|-----------------------------|-------------|
| 7 | 314 | 381 | 27 |
| 9 | 403 | 470 | 31 |
| 12 | 536 | 604 | 35 |
| 16 | 714 | 778 | 39 |