

Cabinets & Racks

# Floor Cabinets - Model C



19" floor-standing cabinets and racks are a cost-effective solution that is both aesthetically pleasing and durable. Designed to be installed in data centres, equipment rooms and office environments to mount telecommunication, data communication, security, broadcasting and other electronic equipment.

### Features & Benefits

- Medium duty cabinet of durable modular construction
- Various 200° swing doors available, including: glass, punched, double horizontal, double vertical
- Lockable and removable side panels
- Adjustable and lockable cable entries at the top and bottom
- U-marked frames can be removed and adjusted to requirement
- Fully customisable to requirement
- Comes complete with fan tray with fans and earthing screws
- Available in grey or black - other colours available upon request
- Tool-free changing of front and rear door orientation
- Various accessories available, including fan trays, PDUs, cable management panels and more
- Maximum 800kgs UDL loading capacity



Below we have our standard stock sizes for height, widths and depths, but we also offer custom-built cabinets. If you require a specification which is not specified, then contact us and we can assist you.

### Available Configurations

Capacity U	Height(mm)	Widths(mm)	Depths(mm)	Colours
15	800	600	600,800	Black, Grey
20	1000	600	600,800	Black, Grey
24	1200	600	600,800	Black, Grey
29	1400	600	600,800	Black, Grey
33	1600	600	600,800	Black, Grey
38	1800	600,800	600,800,960,1000,1200	Black, Grey
42	2000	600,800	600,800,960,1000,1200	Black, Grey
47	2220	600,800	600,800,960,1000,1200	Black, Grey

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### Technical Specifications

Part	Material	Surface
Rear door	----	----
Side panels	SPCC t1.0	Powder coated
19' rails	SPCC t2.0	Zinc-plated
Mounting angle	SPCC t1.2	Powder coated
Top cover	SPCC t1.2	Powder coated
Frame	SPCC t1.2	Powder coated
Cable management slot	SPCC t1.0	Powder coated
Front door	---	---
Mounting spacer	SPCC t1.2	Zinc-plated
Bottom	SPCC t1.2	Powder coated
Cable Entry Panel	SPCC t1.2	Powder coated
2" heavy duty castor	---	---
<b>Hardware kits with cabinet</b>		
M12 adjustable feet	Steel	Zinc-plated
M6 screw & nuts	Steel	Zinc-plated
Trox tooling	Steel	Zinc-plated

### Available Door Configurations

Model	Door options	Front Door #	Rear Door #
C1	Front Glass Door with No Vents and Glass Rear Door with Hole Vents	0	3
C2	Front Glass Door with Strip Vents and Glass Rear Door with Hole Vents	1	3
C3	Front Glass Door with Hole Vents and Glass Rear Door with Hole Vents	2	3
C4	Front Solid Door and Solid Rear Door	3	3
C5	Front Low Density 3 Section Punched Door and Solid Rear Door	4	3
C6	Front High Density Punched Doors and Solid Rear Door	5	3

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Door options

Type -0	Type-1	Type-2
 <p>-Front &amp; rear door (type 0) Tempered glass door. Small lock; Reversible right or left handed doors; Turning angle is over 180 degrees; -Material: Sheet steel 5mm safety glass -Surface finish: Powder Coated -Colour: RAL7035; RAL9004</p>	 <p>-Front &amp; rear door (type 1) Tempered glass door with striped hole. Small lock; Reversible right or left handed doors; Turning angle is over 180 degrees; -Material: Sheet steel 5mm safety glass -Surface finish: Powder Coated -Colour: RAL7035; RAL9004</p>	 <p>-Front &amp; rear door (type 2) Tempered glass door with net hole. Grey decoration bar; Lock with comfort handle Reversible right or left handed doors; Turning angle is over 180 degrees; -Material: Sheet steel 5mm safety glass -Surface finish: Powder Coated -Colour: RAL7035; RAL9004</p>
Type -3	Type-4	Type-5
 <p>-Front &amp; rear door (type 3); Small lock; Reversible right or left handed doors; Turning angle is over 180 degrees; -Material: Sheet steel 5mm safety glass -Surface finish: Powder Coated -Colour: RAL7035; RAL9004</p>	 <p>-Front &amp; rear door (type 4); Sheet steel door with hexagon hole. Small lock; Reversible right or left handed doors; Turning angle is over 180 degrees; -Material: Sheet steel 5mm safety glass -Surface finish: Powder Coated -Colour: RAL7035; RAL9004</p>	 <p>-Front &amp; rear door (type 5); High-density vented door; Slotted surface (SW7 hexagon) Air inlet opening&gt;60%; Lock with comfort handle; Reversible right or left handed doors; Turning angle is over 180 degrees; -Material: Sheet steel 5mm safety glass -Surface finish: Powder Coated -Colour: RAL7035; RAL9004</p>
<p><b>Type -6 Same as type 5 but with double doors</b></p>		

For any queries, please contact Technoline Solutions team using the details below.