

USpace 6210 Cabinet

welcome to the USpace age

Standard Cabinet Specification

The Look

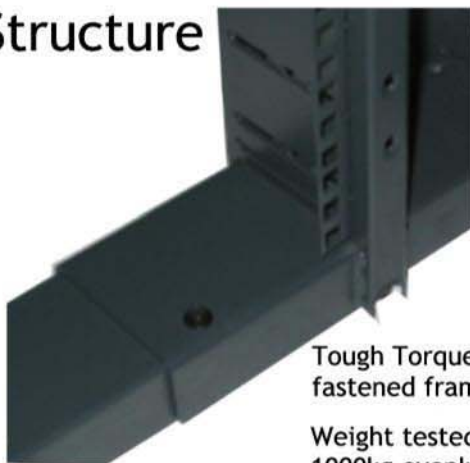


Contemporary styling

Aesthetically distinctive

Value added design

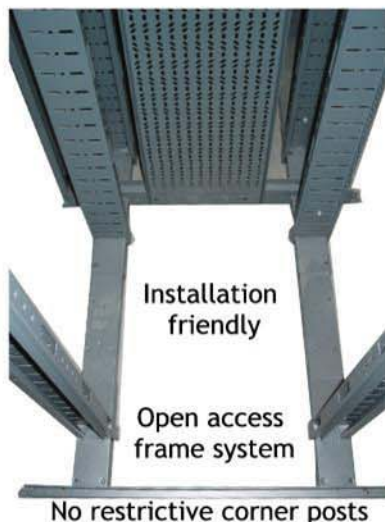
Structure



Tough Torque™ fastened frame

Weight tested to 1000kg evenly distributed throughout the cabinet

Space



Installation friendly

Open access frame system

No restrictive corner posts



Standard Cabinet Comprises:

- 4 x uprights
- 1 x top end frame
- 1 x bottom end frame
- Tough Torque™ fixings
- Set (4) transport castors
- 1 pair front mounting angles
- 6-8 jumper rings
- 1 x lockable Trimsert™ glass or steel front door
- 1 x lockable steel rear door
- 2 x lockable side panels
- 1 x vented top cover
- Finished in anthracite grey RAL7016 and Space Silver

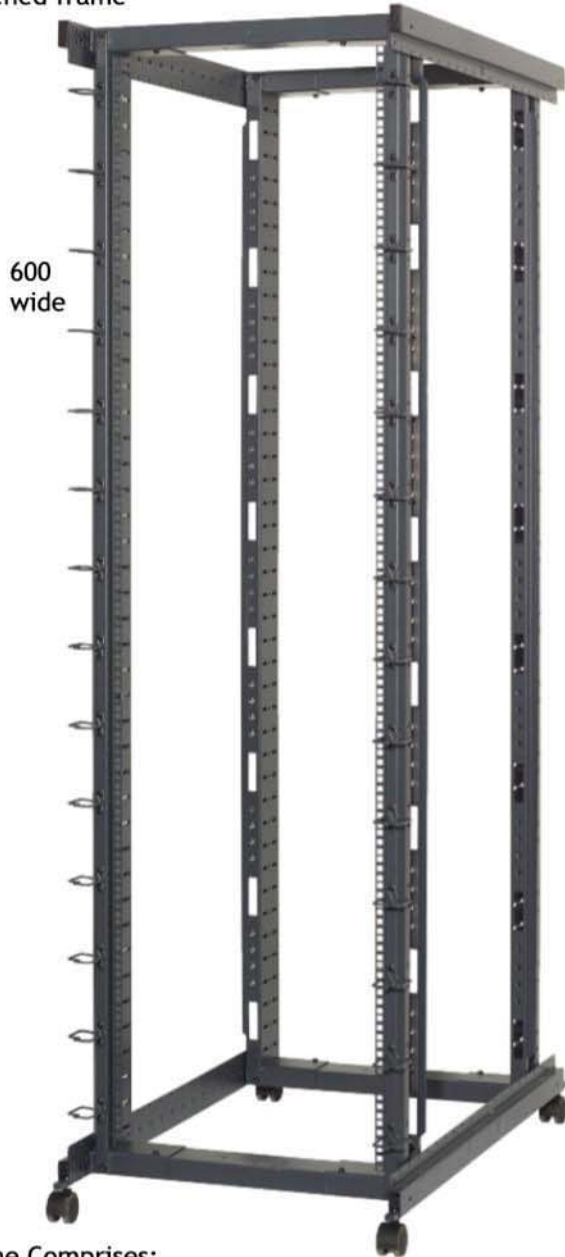
Add 60mm for transport castors or 100mm for load bearing castors, fixed or extendable plinths

U Height	24U	30U	36U	42U	48U
External Height	1183cm	1450cm	1713cm	1983cm	2250cm

See 6210 server for 1000d Cabinets

Footprints	600x600	600x800	600x1000	800x600	800x800	800x1000
Width	600	600	600	800	800	800
Footprint Depth	600	800	1000	600	800	1000
Cladded Depth	600x660	600x860	600x1060	800x660	800x860	800x1060

360° open access
Tough Torque™
fastened frame



600
wide

Frame Comprises:
4 x uprights
1 x top end frame
1 x bottom end frame
Tough Torque™ fixings
Set (4) transport castors
1 pair front mounting angles
6-8 jumper rings

Available as Frame or Cabinet
both in special configurations,
consult sales desk for details

	Add 60mm for transport castors or 100mm for load bearing castors, fixed or extendable plinths				
U Height	24U	30U	36U	42U	48U
External Height	1183cm	1450cm	1713cm	1983cm	2250cm

USpace 6210 Cabinet

welcome to the USpace age

Cable Management

600w Cable management



Top cover cable entry



800w Cable management



Cable tray

Versatility

Houses multi-depth servers
Different depth shelves
Fully adjustable 19" mounting angles



Capable of housing
most server brands
HP/COMPAQ
DELL
SUN
IBM
CISCO
APC

Design

Easily removable doors

