

T7, the Bladeshelter cutting-edge cabinet gets a makeover to become the T7^{PLUS}, an even more functional model that maintains the styling, robustness and capacity of the original model.



General features

Completely demountable, supplied assembled; high resistance steel structure, certified for 1500 kg of static load; Prepared for quick coupling to zero units of vertical PDUs; Availability of the conversion kit in an air-conditioned cabinet.

Dimensions:

Width: 600 or 800 mm

Height: 42U o 48U

Depth: 800, 1030 e 1200 mm

Roof

Easily removable roof, with double side cable entry with dust-proof brush; Additional cable entries through two sliding trapdoors.

Front door features

- Ventilated version with 82% perforation with vertical anti-twist ribbing.
- Glass version for cooling in closed loop layout
- 4-point lock
- 180 ° opening angle in battery and 270 ° free-standing

Rear door features

- Double door ventilated version with 82% perforation
- Double-door blind version
- 270 ° opening angle
- 3-point lock

Side panels (optional)

- Independent bi-sectional version;
- Single panel version.

19" uprights

- With unit counter
- Swift sliding system with an internal regulation
- Two sectional or three sectional rear uprights

Colours

Black, white, red, silver, anthracite, amazon blue





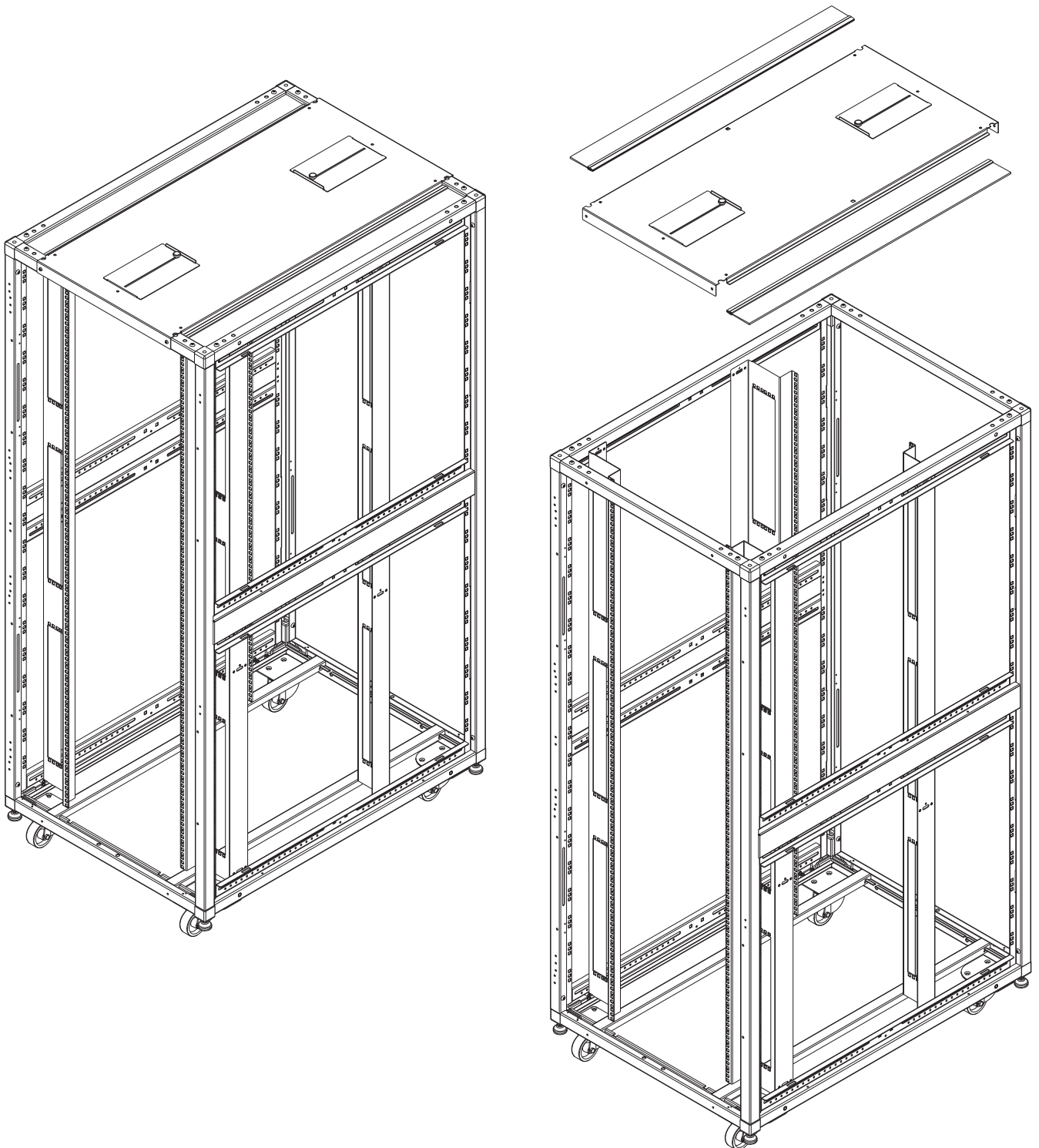
Standard version with front 19" uprights single section and rear 19" upright two sections. Front and rear upright in two section on demand



Code	U	W mm	D mm	Description
TX6142N1G2G	42	600	1030	Rack with front single door and rear double door; 82% perforation; without side panels - black - with wheels and levelling feet
TX8142N1G2G	42	800	1030	
TX6148N1G2G	48	600	1030	
TX8148N1G2G	48	800	1030	
TX6242N1G2G	42	600	1200	
TX8242N1G2G	42	800	1200	
TX6248N1G2G	48	600	1200	
TX8248N1G2G	48	800	1200	
TX8842N1G2G	42	800	800	Rack with front glass single door and rear metal double door - without side panels - black - with wheels and levelling feet
TX8848N1G2G	48	800	800	
TX6142N1V2M	42	600	1030	
TX8142N1V2M	42	800	1030	
TX6148N1V2M	48	600	1030	
TX8148N1V2M	48	800	1030	
TX6242N1V2M	42	600	1200	
TX8242N1V2M	42	800	1200	
TX6248N1V2M	48	600	1200	Rack with front glass single door and rear metal double door - without side panels - black - with wheels and levelling feet. Fit only with TecnoCooling machines
TX8248N1V2M	48	800	1200	
TX8842N1V2M	42	800	800	
TX8848N1V2M	48	800	800	
TX6142N1V2MCL	42	600	1030	
TX8142N1V2MCL	42	800	1030	
TX6148N1V2MCL	48	600	1030	
TX8148N1V2MCL	48	800	1030	
TX6242N1V2MCL	42	600	1200	
TX8242N1V2MCL	42	800	1200	
TX6248N1V2MCL	48	600	1200	
TX8248N1V2MCL	48	800	1200	

MultiSection version on demand (with 3 - section uprights)

TX8242NOF



SERVER RACK T7^{PLUS} PER DATA CENTER VERSIONE OPEN FRAME 42 U piene - 800 mm L - 1200 P - 2072 mm H

T7^{PLUS} è fornito assemblato; se necessario può essere completamente smontato. La rimozione di porte e pannelli laterali è facile e veloce. Struttura in acciaio ad alta resistenza certificata per 1500kg di portata statica. Predisposto per alloggiamento di PDU verticali "zero unità".

SUPERIOR SERVER RACK T7^{PLUS} IN OPEN FRAME VERSION FOR DATA CENTERS 42 U useful - 800 mm width - 1200 depth - 2072 mm height

T7^{PLUS} is supplied assembled; it can be completely disassembled if necessary. Quick and easy removal of doors and side panels. High-strength steel structure certified for 1500kg static load capacity. Ready for coupling with vertical PDUs "zero units".

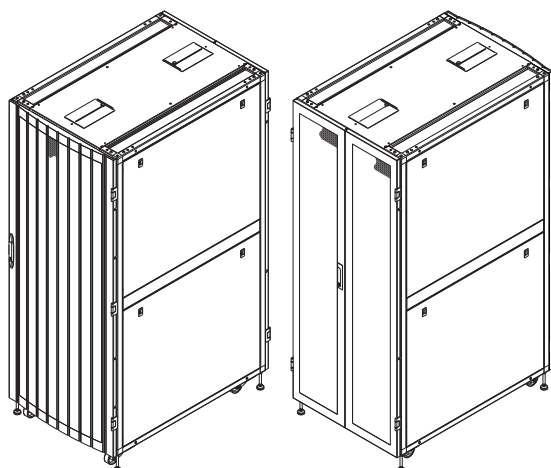
TX8242NOF

SPECIFICHE TX8242NOF

Descrizione	Server rack 19" per data center
Dimensioni nominali	L 800 • P 1200 • H 2072 • 42 U utili
Telaio	Lamiera di acciaio spessore 2.25 mm completamente smontabile
Montanti anteriori e posteriori	In lamiera di acciaio 2 mm, regolabili in profondità con numerazione conta unità. 3 passacavi laterali da 19" 2U in verticale su ciascun montante
Montanti posteriori opzionali	In 2 sezioni indipendenti, in lamiera di acciaio 2 mm, regolabili in profondità, con numerazione conta unità. Un passacavi laterali 1 slot 19" 2U in verticale per ogni sezione
Porte fronte opzionale	Bombata e nervata in lamiera di acciaio 1.5 mm, areata 82% apertura 270°
Porte fronte e retro opzionali	A doppio battente in lamiera di acciaio 1.5 mm, areata 82%, apertura 270°
Tetto	In lamiera di acciaio spessore 1.5 mm. Con 2 sportelli per passaggio cavi, con 2 passaggi cavi
Chiusura fondo opzionale	In lamiera di acciaio spessore 1.5 mm con 2 sportelli scorrevoli per passaggio cavi
Pannelli laterali opzionali	2 coppie di pannelli rimovibili spessore 1 mm
Kit bloccaggio pannelli optional	Impedisce l'apertura dei pannelli a porte chiuse
Appoggi a terra	4 piedini di livellamento 113 mm e 4 ruote spessore
Grado IK	10
Grado IP	20
Portata statica	1500 kg
Finitura	Vernice a polvere epossidiche
Colore	Black RAL 9005
Imballo	Filmato, con angolari paracolpi, coppia di staffe stabilizzatrici

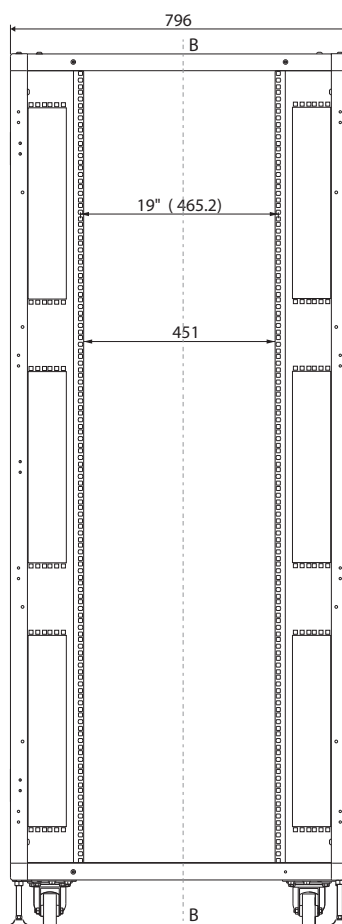
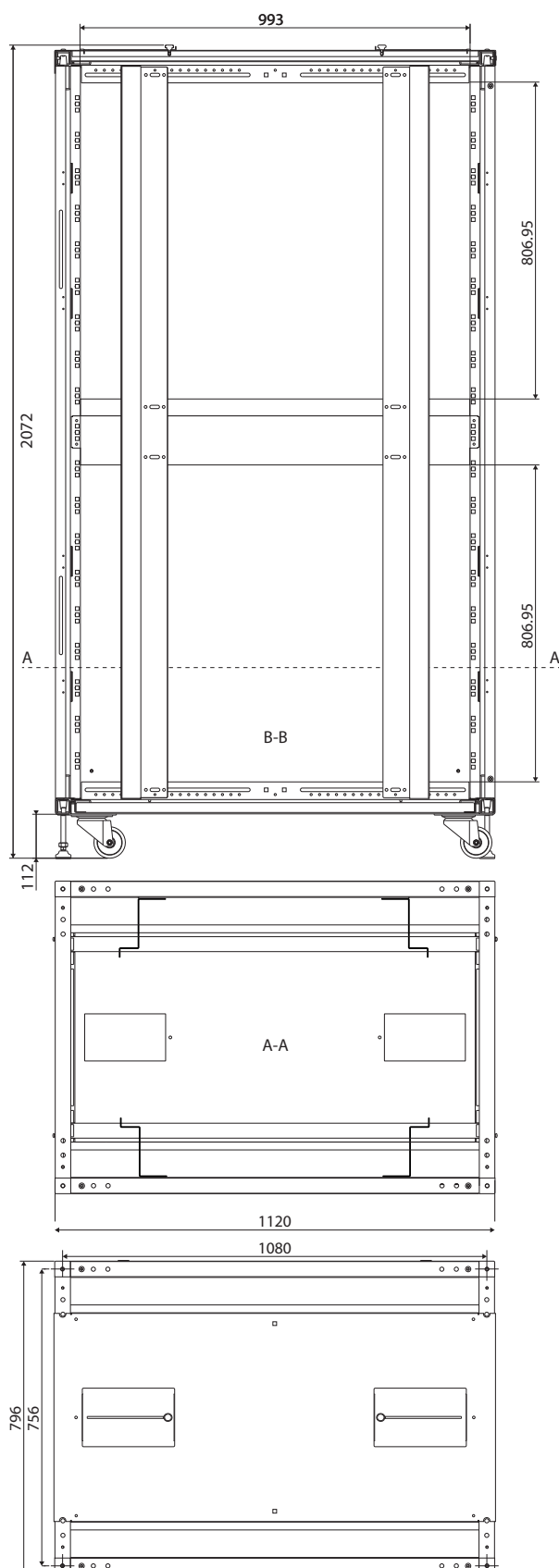
TX8242NOF SPECIFICATIONS

Description	Superior 19" rack for datacenter
Nominal size	W 800 • D 1200 • H 2072 • 42 U useful
Chassis	In steel sheet 2.25 mm thick totally disassemblable
19" front and rear uprights	In steel sheet 2 mm thick, adjustable depth with numbering units. With side cable duct, 3 vertical 19" 2U slot on each upright
Optional 19" rear uprights	2 mm thick steel; in 2 independent sections adjustable in depth; equipped with unit counter. Each section is equipped with a vertically oriented 2U 19" slot on each section
Optional front door	Rounded and ribbed doors 1.5 mm thick steel sheet made. 82% perforation. Opening 270°
Optional front and rear doors	Double doors 1.5 mm thick steel sheet made. 82% perforation. Opening 270°
Roof	In steel sheet 1.5 mm thick, with 2 little sliding doors for cable entry and 2 side cable entries
Optional bottom closure	In steel sheet 1.5 mm thick, with 2 little sliding doors for cable entry
Optional side panels	Double pair of removable panels - 1 mm thick
Optional panels locking kit	Panels are locked when doors are closed
Support mode	4 leveling feet 113 mm and 4 wheels
IK rating	10
IP rating	20
Load capacity	1500 kg in static mode
Finishing	Epoxy powder paint
Colour	Black RAL 9005
Packing	With corner bumpers, couple of stabilizing brackets, wrapped in transparent film



Example of T7^{PLUS} with doors and side panels
Esempio di T7^{PLUS} con porte e pannelli

TX8242NOF



SPECIFICHE ELETTRICHE

Continuità elettrica telaio/porte - pannelli	Per mezzo di coppie di cavetti ad accoppiamento rapido
Messa a terra del rack	Predisposizione per fissaggio di kit di messa a terra opzionali

COMPATIBILITÀ CON GLI STANDARD EC

Sistema di gestione della qualità	UNI EN ISO 9001
Applicazioni	IEC 297-1; IEC 297-2; IEC 297-3; EN 62208

ELECTRICAL SPECIFICATIONS

Electrical continuity Frame/doors - panels	By means of pair of quick coupling cables
Grounding	Arrangement for fixing optional grounding kits

COMPLIES WITH EC STANDARDS

Quality Management System	UNI EN ISO 9001
Applications	IEC 297-1; IEC 297-2; IEC 297-3; EN 62208

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