Rittal - The System.

Faster – better – everywhere.

TS IT Server/Network Enclosures





ENCLOSURES

CLIMATE CONTROL

IT INFRASTRUCTURE SOFTWARE & SERVICES

Rittal TS IT Enclosures









Introducing simplicITy

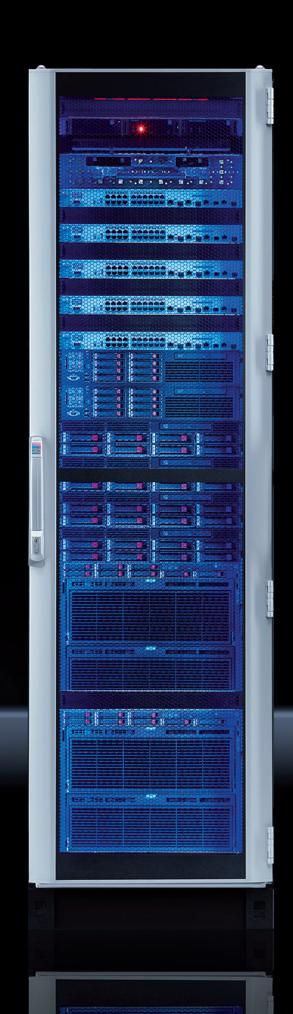
Data Center Enclosures ■ Ready to Ship ■ Easy to Order

Part Number	Height	Width	Depth	Color	Sidewalls
9982100	42U (80", 2000mm)	24" (600mm)	42" (1050mm)	Black	Included
9982112	42U (80", 2000mm)	24" (600mm)	42" (1050mm)	Black	
9982113	42U (80", 2000mm)	24" (600mm)	48" (1200mm)	Black	
9982101	42U (80", 2000mm)	24" (600mm)	48" (1200mm)	Black	Included
9982114	42U (80", 2000mm)	28" (700mm)	42" (1050mm)	Black	
9982120	42U (80", 2000mm)	28" (700mm)	42" (1050mm)	Light Gray	
9982102	42U (80", 2000mm)	28" (700mm)	42" (1050mm)	Black	Included
9982108	42U (80", 2000mm)	28" (700mm)	42" (1050mm)	Light Gray	Included
9982103	42U (80", 2000mm)	28" (700mm)	48" (1200mm)	Black	Included
9982109	42U (80", 2000mm)	28" (700mm)	48" (1200mm)	Light Gray	Included
9982115	42U (80", 2000mm)	28" (700mm)	48" (1200mm)	Black	
9982121	42U (80", 2000mm)	28" (700mm)	48" (1200mm)	Light Gray	
9982132	47U (88", 2200mm)	28" (700mm)	42" (1050mm)	Light Gray	Included
9982126	47U (88", 2200mm)	28" (700mm)	42" (1050mm)	Black	Included
9982138	47U (88", 2200mm)	28" (700mm)	42" (1050mm)	Black	
9982144	47U (88", 2200mm)	28" (700mm)	42" (1050mm)	Light Gray	
9982129	47U (88", 2200mm)	32" (800mm)	48" (1200mm)	Black	Included
9982135	47U (88", 2200mm)	32" (800mm)	48" (1200mm)	Light Gray	Included
9982141	47U (88", 2200mm)	32" (800mm)	48" (1200mm)	Black	
9982147	47U (88", 2200mm)	32" (800mm)	48" (1200mm)	Light Gray	

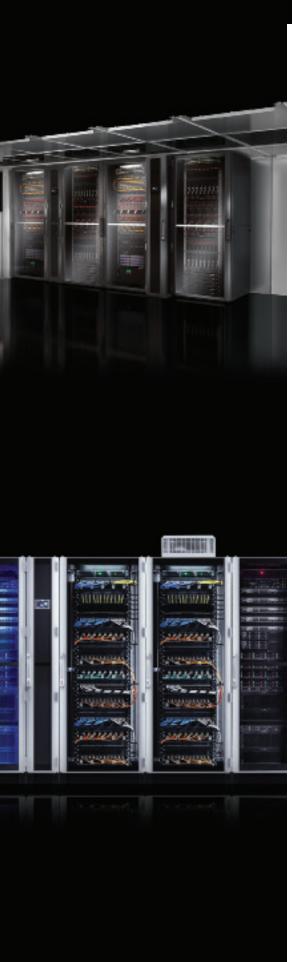
Rittal's simplicITy enclosures are ready to deploy with our most popular accessories installed:

- Integrated Enclosure and Components designed for the most demanding data center
- Perforated Single Front and Split Rear Doors
- Roof with brush baffled cable access channels

- Cable Management Wall for flexible, organized cabling inside the enclosure
- Dual PDU Mounting for power redundancy
- Low Profile Security Handle with push button locking inserts
- Casters for easy and precise movement during installation
- Leveling Feet for a secure installation



The Future of Edge



Choose Rittal For Maximum Flexibility Delivers Maximum Cost-Efficiency

Rittal has redefined the standard in Server and Network enclosures with the TS IT modular system, featuring tool-less, snap-in installation technology that improves operating efficiency while reducing costs. Easy to deploy and providing a stable and secure installation environment for IT equipment, the TS IT system can be easily reconfigured to meet future installation demands. With a streamlined design providing an optimum price/performance ratio, the TS IT system establishes a new standard in functionality, supporting the demanding requirements placed on today's server and network enclosures.

- Most commonly requested dimensions 24"/28"/32" widths. 40"/42"/48" depths.
- Offset positioning for mounting widths of 19", also 21" and 23" possible with 28" and 32" wide enclosures
- Viewing door or vented door options
- 180-degree hinges on both front and rear doors for unhindered access
- Vertically split rear doors
- Multifunctional roof design for flexible cable routing options
- High load carrying capacity—up to 3,300 lbs
- Engineered solutions cable routing and management
- Seamlessly accommodates all of Rittal's LCP in row cooling options
- Comprehensive range of accessories for power, cable and air flow management
- Tool-free installation of many accessories

How TS IT Makes IT Fast

- Design flexibility allows integration of high density solutions
- Integrated design process ensures compatibility across different configurations
- Snap-in technology allows for fast assembly of accessory components

The TS IT delivers dimensional flexibility and supports the integration of a variety of IT solutions to support numerous network configurations. To adjust the 19-inch levels, just loosen the quick-release fastening, then slide and lock the mounting angles at the required depth. Lateral offset positioning allows for asymmetrical interior installations and makes it easy to select mounting widths greater than 19 inches.

With the greatest amount of internal useable volume, the TS IT has room for everything. New Ethernet technologies such as 10 GB or 40 GB (with their higher cabling demands) are easily supported. Cabling can be routed via the roof, from the sides or from the base.

How TS IT Makes IT Simple

- High load carrying capacity—up to 3,300 lbs
- Intelligent cable management system
- Extensive range of accessories

The TS IT can support up to 3,300 lbs. without any additional screw joints, a capability made possible by our depth stays that transmit the load to the enclosure's frame. The quick-release fasteners simplify initial assembly, any subsequent modifications, and installation of accessory components.

For added safety, the tool-free installation accessories (cable duct, air baffle plate, cable route and floor holder) have integrated holes to allow optional screw fastening. Slide rails, component shelves, telescopic slides and more simply snap into the rear sections and hook into the front EIA rail sections.





System Accessories



Viewing and Vented Doors
Choose glass for rack climate control or vented for room climate control.



Base/Plinth System
Flexible base/plinth system for practically every application.



Airflow OptionsBaffles, gland plates and blanking panels designed to provide optimal air flow in an enclosure.



Security OptionsFlexible access, either 3-digit code keyless or master control functionality.



Cable Management

Ducts, fingers, cable management
panels, cable management walls
and D-rings keep cables organized.



Shelving and System Chassis Install heavy equipment securely within a 19-inch rack.

	TS IT Enclo	sure w	vith Perforated F	Front/Rear Doors	
Part No.	Part No.		Height inches	Width inches	Depth inches
Black	Light Gray	U	(mm)	(mm)	(mm)
5504.210	5504.110	24	48 (1200)	32 (800)	40 (1000)
5508.210	5508.110	42	80 (2000)	24 (600)	40 (1000)
5509.210	5509.110	42	80 (2000)	32 (800)	40 (1000)
5521.210	-	42	80 (2000)	24 (600)	41 (1050)
9972.000	9972.001	42	80 (2000)	28 (700)	41 (1050)
5522.210	_	42	80 (2000)	32 (800)	41 (1050)
5510.210	5510.110	42	80 (2000)	24 (600)	48 (1200)
9972.002	9972.003	42	80 (2000)	28 (700)	48 (1200)
5511.210	5511.110	42	80 (2000)	32 (800)	48 (1200)
5513.210	5513.110	47	88 (2200)		
		_	` '	24 (600)	40 (1000)
5514.210	5514.110	47	88 (2200)	32 (800)	40 (1000)
5523.210	-	47	88 (2200)	24 (600)	41 (1050)
5524.210	-	47	88 (2200)	32 (800)	41 (1050)
9972.004	9972.005	47	88 (2200)	28 (700)	41 (1050)
5515.210	5515.110	47	88 (2200)	24 (600)	48 (1200)
9972.006	9972.007	47	88 (2200)	28 (700)	48 (1200)
5516.210	5516.110	47	88 (2200)	32 (800)	48 (1200)
TS I	T Enclosure	with V	iewing Front Do	oor – Solid Rear	Door
Part No.	Part No.	U	Height inches	Width inches (mm)	Depth inches
Black	Light Gray	U	(mm)	Width inches (IIIII)	(mm)
5503.220	5503.120	24	48 (1200)	32 (800)	32 (800)
5504.220	5504.120	24	48 (1200)	32 (800)	40 (1000)
5505.220	5505.120	38	71 (1800)	32 (800)	32 (800)
		42			
5506.220	5506.120	_	80 (2000)	32 (800)	24 (600)
5507.220	5507.120	42	80 (2000)	32 (800)	32 (800)
5508.220	5508.120	42	80 (2000)	24 (600)	40 (1000)
5509.220	5509.120	42	80 (2000)	32 (800)	40 (1000)
5510.220	5510.120	42	80 (2000)	24 (600)	48 (1200)
5511.220	5511.120	42	80 (2000)	32 (800)	48 (1200)
5512.220	5512.120	47	88 (2200)	32 (800)	32 (800)
		Air	low Manageme	nt	
Part No.			Description		Packs of
5501.805	Δir haffl	e nlate		(2000 mm)	1 set
9972.925	Air baffle plate 24" x 80" (600 x 2000 mm)				1 set
	Air baffle plate 28" x 80" (700 x 2000 mm)				
5501.815	Air baffle plate 32" x 80" (800 x 2000 mm)				1 set
5501.825	Air baffle plate 24" x 88" (600 x 2200 mm)				1 set
9972.926			28" x 88" (700 x		1 set
5501.835			32" x 88" (800 >		1 set
9960.676	1U Blankir	ig pan	el (sand texture l	black), plastic	12
9970.016	1U Blankii	ng par	el (sand texture	black), metal	10
9970.017	3U Blankii	5			
			Shelves		
Part No.			Description		
	Component shelf, 2 U, static installation (250 mm)			Packs of	
5501.615	Component	shelf.	· · · · · · · · · · · · · · · · · · ·	lation (250 mm)	
5501.615 5501.625			2 U, static install		1 set
5501.625	Component	shelf,	2 U, static install 2 U, static install	ation (400 mm)	
5501.625 5501.655	Component s	shelf, helf, 0.5	2 U, static install 2 U, static install U, static installatio	lation (400 mm) on (400 - 600 mm)	1 set 1 set
5501.625 5501.655 5501.665	Component s Component s	shelf, helf, 0.5 helf, 0.5	2 U, static install 2 U, static install 5 U, static installatic 5 U static installatic	ation (400 mm) on (400 - 600 mm) on (600 - 900 mm)	1 set 1 set 1 set
5501.625 5501.655 5501.665 5501.695	Component s Component s Component s	shelf, helf, 0.5 helf, 0.5 shelf, 1	2 U, static install 2 U, static install 5 U, static installatic 5 U static installatic U static installatio	ation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (400 - 600 mm)	1 set 1 set 1 set 1 set
5501.625 5501.655 5501.665 5501.695 5501.705	Component si Component si Component si Component si	shelf, helf, 0.5 helf, 0.5 shelf, 1 shelf, 1	2 U, static install 2 U, static install 5 U, static installatic 5 U static installatio U static installatio U static installatio	ation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (400 - 600 mm) on (600 - 900 mm)	1 set 1 set 1 set
5501.625 5501.655 5501.665 5501.695	Component si Component si Component si Component si	shelf, helf, 0.5 helf, 0.5 shelf, 1 shelf, 1	2 U, static install 2 U, static install 5 U, static installatic 5 U static installatic U static installatio	ation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (400 - 600 mm) on (600 - 900 mm)	1 set 1 set 1 set 1 set
5501.625 5501.655 5501.665 5501.695 5501.705	Component si Component si Component si Component si Component si	shelf, 0.5 helf, 0.5 helf, 0.5 shelf, 1 shelf, 1	2 U, static install 2 U, static install 5 U, static installatic 5 U static installatio U static installatio U static installatio	ation (400 mm) on (400 - 600 mm) on (600 - 900 mm) n (400 - 600 mm) n (600 - 900 mm) t, 500 mm	1 set 1 set 1 set 1 set 1 set
5501.625 5501.655 5501.665 5501.695 5501.705 5501.675	Component si Component si Component si Component si Component si Component si	shelf, 0.5 helf, 0.5 helf, 1 shelf, 1 onent s	2 U, static install 2 U, static installatic 5 U, static installatic 5 U static installatic U static installation U static installation U static installation shelf, 1 U pull-ou	ation (400 mm) on (400 - 600 mm) on (600 - 900 mm) n (400 - 600 mm) n (600 - 900 mm) t, 500 mm t 700 mm	1 set
5501.625 5501.655 5501.665 5501.695 5501.705 5501.675 5501.685 5501.715	Component s Compo	shelf, 0.5 helf, 0.5 shelf, 1 shelf, 1 onent s	2 U, static install 2 U, static installatic 5 U, static installatic 5 U static installatio U static installatio U static installatio shelf, 1 U pull-ou shelf, 1 U pull-ou helf, 1.5 U pull-o	lation (400 mm) on (400 - 600 mm) on (600 - 900 mm) in (600 - 900 mm) in (600 - 900 mm) t, 500 mm tt 700 mm	1 set
5501.625 5501.655 5501.665 5501.695 5501.675 5501.685	Component s Compo	shelf, 0.5 helf, 0.5 shelf, 1 shelf, 1 onent s onent s	2 U, static install 2 U, static installatic 5 U, static installatic 5 U static installatic U static installation U static installation shelf, 1 U pull-ou shelf, 1.5 U pull-ou helf, 1.5 U pull-o	lation (400 mm) on (400 - 600 mm) on (600 - 900 mm) in (600 - 900 mm) in (600 - 900 mm) t, 500 mm tt 700 mm	1 set
5501.625 5501.655 5501.665 5501.695 5501.705 5501.675 5501.685 5501.715 5501.725	Component s Component s Component s Component s Component s Compo Compo Compo Compo	shelf, 0.5 helf, 0.5 shelf, 1 shelf, 1 onent s onent s	2 U, static install 2 U, static installatic 5 U, static installatic 5 U static installatic U static installatio U static installation U static installation shelf, 1 U pull-ou shelf, 1.5 U pull-ou helf, 1.5 U pull-o Sidewalls	lation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (600 - 900 mm) on (600 - 900 mm) t, 500 mm tt 700 mm ut 500 mm	1 set
5501.625 5501.655 5501.665 5501.695 5501.705 5501.675 5501.685 5501.715 5501.725	Component s Component s Component s Component s Component s Compo Compo Compo Compo Part No.	shelf, 0.5 helf, 0.5 shelf, 1 shelf, 1 onent s onent s	2 U, static install 2 U, static installatic 5 U, static installatic 5 U static installatic U static installation U static installation shelf, 1 U pull-ou shelf, 1.5 U pull-ou helf, 1.5 U pull-o	lation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (600 - 900 mm) on (600 - 900 mm) t, 500 mm tt 700 mm ut 500 mm	1 set
5501.625 5501.655 5501.665 5501.695 5501.705 5501.675 5501.685 5501.715 5501.725 Part No. Black	Component s Component s Component s Component s Component s Compo Compo Compo Compo Compo Light Gray	shelf, 0.5 helf, 0.5 helf, 1 shelf, 1 onent so onent nent si	2 U, static install 2 U, static install 5 U, static installatic 5 U static installatic U static installatic U static installation U	lation (400 mm) on (400 - 600 mm) on (600 - 900 mm) in (600 - 900 mm) in (600 - 900 mm) t, 500 mm t 700 mm ut 700 mm ut 700 mm	1 set
5501.625 5501.655 5501.665 5501.695 5501.705 5501.675 5501.685 5501.715 5501.725 Part No. Black 5501.005	Component s Component s Component s Component s Component s Compo Compo Compo Compo Compo Compo Compo Compo Sompo Compo Compo Sompo Compo Compo Sompo Compo Compo Sompo Compo Compo	shelf, 0.5 helf, 0.5 shelf, 1 shelf, 1 onent so onent nent si	2 U, static install 2 U, static install 5 U, static installatic 5 U static installatic 5 U static installatic U static installatio U static installation U	lation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (500 mm on t 700 mm on t 700 mm on t 700 mm on t 700 mm	1 set
5501.625 5501.655 5501.665 5501.695 5501.675 5501.675 5501.685 5501.715 5501.725 Part No. Black 5501.005 5501.015	Component s Component s Component s Component s Component s Compo Compo Compo Compo Compo Compo Compo Sompo Compo Compo Sompo	shelf, 0.5 helf, 0.5 shelf, 1 shelf, 1 pnent so onent nent si nent si	2 U, static install 2 U, static install 3 U, static installatic 5 U, static installatic 5 U static installatic 5 U static installatic 5 U static installation 5 U static installation 5 U static installation 6 U static installation 7 U pull-ou 7 U pull-ou 8 U pull-ou 9 U	lation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (500 - 900 mm) on (500 - 900 mm) on (700 mm) on (700 mm) on (700 mm) on (700 mm)	1 set
5501.625 5501.665 5501.695 5501.695 5501.675 5501.685 5501.715 5501.725 Part No. Black 5501.005 5501.015	Component s Component s Component s Component s Compo Compo Compo Compo Compo Compo Compo Solution Light Gray 5501.000 5501.010	shelf, 0.5 helf, 0.5 shelf, 1 shelf, 1 pnent sonent nent si nent si Side pa Side pa	2 U, static install 2 U, static install 5 U, static installatic 5 U static installatic U static installatio U stat	lation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (700 mm)	1 set
5501.625 5501.665 5501.665 5501.695 5501.675 5501.675 5501.685 5501.715 5501.725 Part No. Black 5501.005 5501.015	Component s Component s Component s Component s Component s Compo Compo Compo Compo Compo Compo Compo Sompo Compo Compo Sompo	shelf, 0.5 helf, 0.5 shelf, 1 shelf, 1 onent sonent nent si nent si Side pa Side pa Side pa	2 U, static install 2 U, static install 5 U, static installatic 5 U static installatic U static installatic U static installatio U stat	lation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (400 - 800 mm) on (2000 x 800 mm) on (2000 x 800 mm)	1 set
5501.625 5501.665 5501.695 5501.695 5501.675 5501.675 5501.685 5501.715 5501.725 Part No. Black 5501.005 5501.015	Component s Component s Component s Component s Compo Compo Compo Compo Compo Compo Compo Solution Light Gray 5501.000 5501.010	shelf, 0.5 helf, 0.5 shelf, 1 shelf, 1 onent sonent nent si nent si Side pa Side pa Side pa	2 U, static install 2 U, static install 5 U, static installatic 5 U static installatic U static installatio U stat	lation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (400 - 800 mm) on (2000 x 800 mm) on (2000 x 800 mm)	1 set
5501.625 5501.665 5501.695 5501.705 5501.675 5501.715 5501.725 Part No. Black 5501.005 5501.015 5501.025 5501.035	Component s Component s Component s Component s Component s Compo Compo Compo Compo Compo Compo S501.000 5501.010 5501.020 5501.030	shelf, 0.5 helf, 0.5 helf, 0.5 helf, 0.5 helf, 1 helf, 0.5 helf, 1 helf, 0.5 helf, 0.5 helf, 1 helf, 0.5	2 U, static install 2 U, static install 5 U, static installatic 5 U static installatic U static installatio U stat	lation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (400 - 800 mm) on (2000 x 800 mm) on (2000 x 800 mm)	1 set
5501.625 5501.665 5501.695 5501.675 5501.685 5501.715 5501.725 Part No. Black 5501.005 5501.015 5501.025 5501.025 5501.035 5501.045 5501.045	Component since Component sinc	shelf, 0.5 shelf, 0.5 shelf, 0.5 shelf, 0.5 shelf, 1.0 shelf, 1.1	2 U, static install 2 U, static install 2 U, static installatic 5 U, static installatic 5 U static installatic U static installatio U s	ation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (500 mm out 500 mm out 700 mm out 700 mm out 700 mm out 700 mm on	1 set
5501.625 5501.665 5501.695 5501.705 5501.675 5501.675 5501.715 5501.725 Part No. Black 5501.005 5501.015 5501.025 5501.035 5501.035	Component s Component s Component s Component s Component s Compo Compo Compo Compo Compo Solution Light Gray 5501.000 5501.010 5501.020 5501.030 5501.040	shelf, 0.5 shelf, 0.5 shelf, 0.5 shelf, 0.5 shelf, 0.5 shelf, 0.5 shelf, 1.5	2 U, static install 2 U, static install 5 U, static installatic 5 U static installatic U static installatio U stat	lation (400 mm) on (400 - 600 mm) on (600 - 900 mm) on (400 - 600 mm) on (400 - 600 mm) on (400 - 600 mm) on (400 - 900	1 set

Sidewalls (continued)				
Part No.	Part No.	Description	Packs of	
Black	Light Gray	'		
5501.105	- 0475 005	Side panel divided 88 x 41" (2200 x 1050 mm)	1	
9966.010	8175.235	TS IT Solid SIDE WALLS (1200 H x 800 D)	2	
9966.011 9966.012	8108.235 8100.235	TS IT Solid SIDE WALLS (2000 H x 800 D) TS IT Solid SIDE WALLS (2000 H x 1000 D)	2	
9966.013	9969.309	TS IT Solid SIDE WALLS (2000 H x 1000 D)	2	
9966.014	9969.955	TS IT Solid SIDE WALLS (2000 H x 1200 D)	2	
9966.015	8128.235	TS IT Solid SIDE WALLS (2200 H x 800 D)	2	
9966.016	9968.593	TS IT Solid SIDE WALLS (2200 H x 1000 D)	2	
9966.017	9969.312	TS IT Solid SIDE WALLS (2200 H x 1050 D)	2	
9966.018	9969.957	TS IT Solid SIDE WALLS (2200 H x 1200 D)	2	
	Pa	rtition Walls (Bayed Application)		
Part No.		Description	Doolen of	
Black		Description	Packs of	
9971.042	TS IT Par	tition Wall with Cable openings (2000 H x 1000 D)	1	
9971.043	TS IT Par	tition Wall with Cable openings (2000 H x 1050 D)	1	
9971.044	TS IT Par	tition Wall with Cable openings (2000 H x 1200 D)	1	
9971.046	TS IT Par	tition Wall with Cable openings (2200 H x 1000 D)	1	
9971.047	TS IT Par	tition Wall with Cable openings (2200 H x 1050 D)	1	
9971.048		tition Wall with Cable openings (2200 H x 1200 D)	1	
9978.378		T Partition Wall Solid (2000 H x 1000 D)	1	
9978.379		T Partition Wall Solid (2000 H x 1050 D)	1	
9978.380		T Partition Wall Solid (2000 H x 1200 D)	1	
9978.382		T Partition Wall Solid (2200 H x 1000 D)	1	
9978.383	-	T Partition Wall Solid (2200 H x 1050 D)	1	
9978.384	TSI	T Partition Wall Solid (2200 H x 1200 D)	1	
Don't Ma		Cable Management (Internal)	Dayles of	
Part No.	Coblo du	Description of the for enclosure height 80" (2000 mm) 32" W only	Packs of	
5502.105 5502.145				
9972.927	Cable duct for enclosure height 88" (2200 mm) 32" W only			
9972.912	Cable duct 69"H (1760 mm) for 28"W (700 mm) or 32" W (800 mm) Cable Management Fingers 20U for 42 U (2000 mm H)			
9972.913		Management Fingers 22U for 47 U (2200 mm H)	2	
5502.115	Ouble it	Cable finger 6U	14	
5502.205	Cable management panel with 5 steel brackets 1U		1	
7257.105	Cable management panel with 5 steel brackets 2U		1	
5502.225	Cable management panel with plastic cable routing bars 1U			
5502.235	Cable management compartment with cutouts 2U			
5502.245	Cable routing channel, open top 1U			
5502.255	Cable entry panel with brush strip opening 1U			
5502.265	Cable entry panel with brush strip opening 2U		1	
5502.120	Cable route, adjustable height 80 - 88" (2000 - 2200 mm)		1	
9978.360	Cable management wall 42U (700 - 800 mm W) incl. PDU mount		it 1	
9978.361	Cable management wall 47U (700 - 800 mm W) incl. PDU mount		t 1	
5502.155	Nylon tape supports		10	
9969.599	Quarter-turn velcro cable fastener 17" (420 mm)		10	
9969.600	Quarter-turn cable collection		10 10	
9961.780	Quarter-turn D-ring, 5 x 3.5" (127 x 88.9 mm)			
9972.922		ter-turn D-ring, 3.5 x 1.75" (88.9 x 44.5 mm)	10	
Dort M-	Ca	ble Management (Roof Mounted)	Daalf	
Part No.		Description TS IT 0600W ROOF MT CABLE MGR	Packs of	
9970.292	TS IT 0600W ROOF MT CABLE MGR			
9970.293 9970.294	TS IT 0700W ROOF MT CABLE MGR TS IT 0800W ROOF MT CABLE MGR			
9970.294	TS IT 0600W ROOF MT CABLE MGR TS IT 0600W ROOF MT CABLE MGR FOR LADDER			
9970.296	TS IT 0600W ROOF MT CABLE MGR FOR LADDER TS IT 0700W ROOF MT CABLE MGR FOR LADDER			
9970.297		300W ROOF MT CABLE MGR FOR LADDER	1 1	
9970.298	.511 50	TS IT END CORNER BRACKETS	1	
9970.260	ROOF	MOUNT CABLE MANAGER END COVERS	1	
9970.270		DER RACK INSTALLATION BRACKETS	1	
9970.271		12IN W X 10FT L LADDER RACK	1	
Part No.	Part No.	Other Accessories		
Black	Light Gray	Description	Packs of	

Other Accessories				
Part No. Black	Part No. Light Gray	Description	Packs of	
9967.480	9967.483	Caster Kit Front and Rear 600 W	1 Set	
9967.481	9967.484	Caster Kit Front and Rear 700 W	1 Set	
9967.482	9967.485	Caster Kit Front and Rear 800 W	1 Set	
8800.490		Baying connectors, external, unpainted	6	

Rittal - The System.

Faster – better – everywhere.

- Enclosures
- Power Distribution
- Climate Control
- IT Infrastructure
- Software & Services



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