



TEMPA PANO

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çözüm ortağınız,
"your reliable
solution partner,"*

HiT
HUMAN INTERFACE TECHNOLOGIES





HEAD OFFICE / FACTORY

Makine İhtisas Organize Sanayi Bölgesi 2.Cadde No:1
Demirciler Mahallesi 41455 Dilovası / Kocaeli - TÜRKİYE
Tel : +90 262 642 63 40 Fax : +90 262 642 63 48 / 49
e-mail : sales@tempa.com.tr / satis@tempapano.com

TEMPA PANO UK

Tempa Pano House, 2 Goddard Road, Astmoor Industrial Estate, Runcorn, WA7 1QF
Tel : +44 (0) 1925 811 290
e-mail : sales@tempapano.co.uk

TEMPA FRANCE SAS

36, rue de l'industrie ZI La Tuilerie, 01540 VONNAS / FRANCE
Tel : +33 (0) 4 74 42 53 74
e-mail : contact@tempafrance.fr

R.T.S ELECTRO SRL

43A, Mehadia Street RO-060541, BUCHAREST 6 / ROMANIA
Tel : +40 21 260 1021 Tel : +40 21 260 1022 Fax : +40 21 222 3097
e-mail : office@rtselectro.ro

TEMPA SISTEM BG

Bulgaria/ Plovdiv, 4018 Markovsko shose - Plovdiv South 382 Gabieli Warehouse A4
Tel: +359 32 901760 Fax : +359 32 901777
e-mail : office@tempabg.com



Characteristics

Material

Sheet Steel (EN 10130 DC01)

- Body : 1.5 mm
- Panel : 1.5 mm
- Glazed door : 2 mm
- Plinth : 2 mm

Galvanized Steel (EN 10346 DX51D+Z)

- 19" profile : 2 mm

Surface Finishing

- RAL7035w powder coating

Others

- Swing-handle polyamide lock
- Foamed-in door PU sealing gasket

On Request

- Custom sizes
- Custom colour
- Pre-punching
- Special Racks
- Special mounting plate



Supply Includes

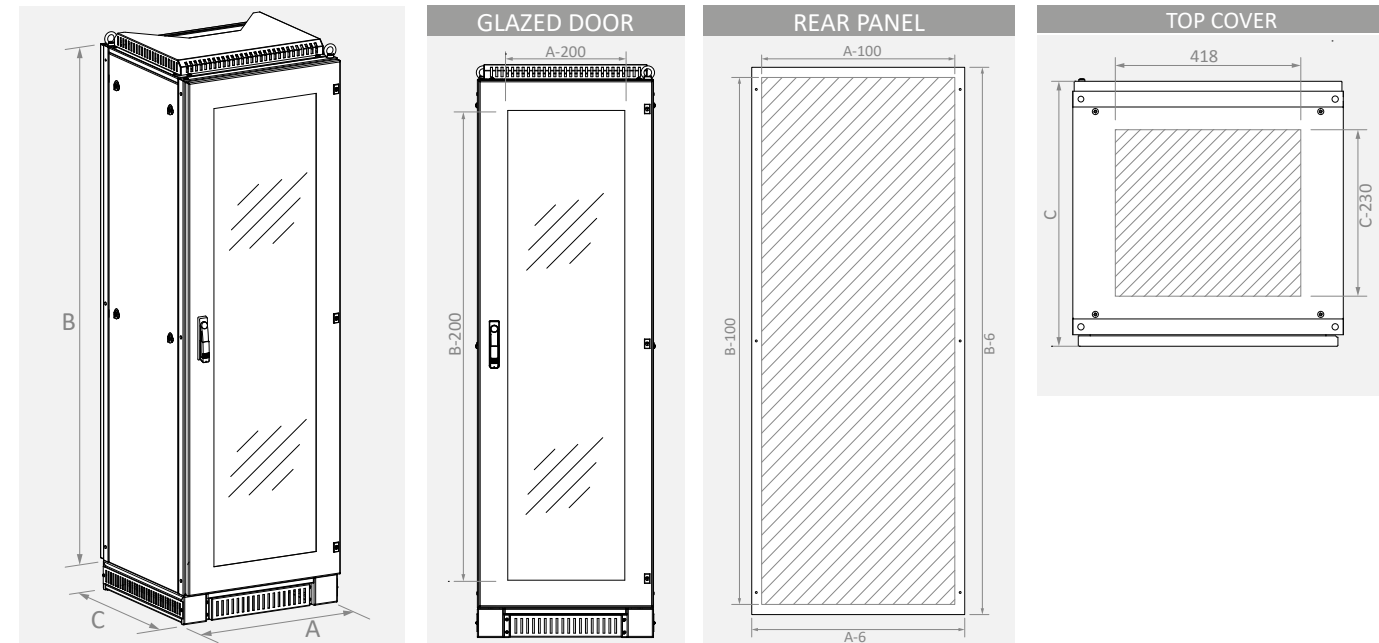
- Front and rear frame
- Glazed door and rear panel
- Removable, lockable side panels
- 4 pcs depth adjustable 19" profiles
- 4/6 pcs cable clamp profile
- Top cover with perforated & brushed cover plates
- Vented dust protection hood
- 100 mm perforated plinth with perforated & brushed cover plates

Complementary Accessories

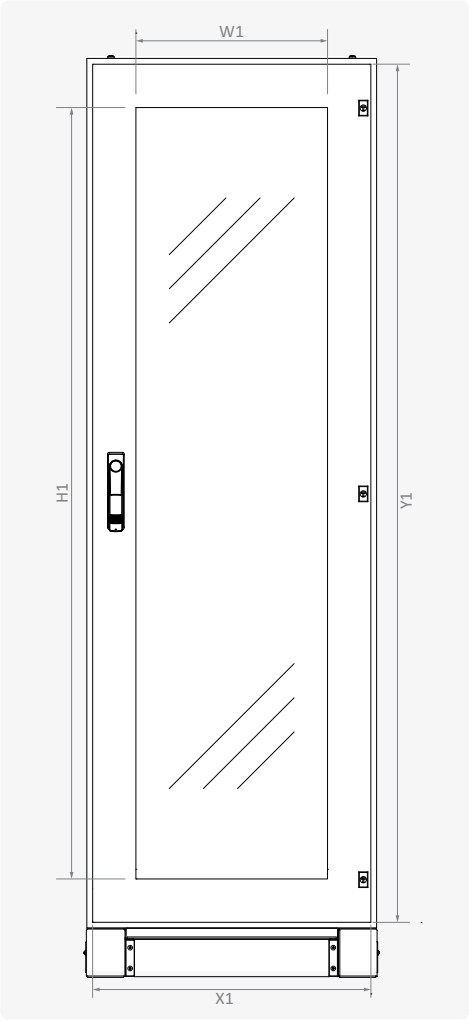
- Perforated / solid front-rear door
- Levelling feet
- Castor
- Top and bottom filter fitted, fan fitted cover plates
- Power distribution unit
- 19" adjustable perforated shelf
- 19" telescopic perforated shelf
- Mounting plate
- Locks
- Earthing cable
- 19" equipment shelf
- Swing frame
- Patch panel and 1U fan unit
- Cable organizer



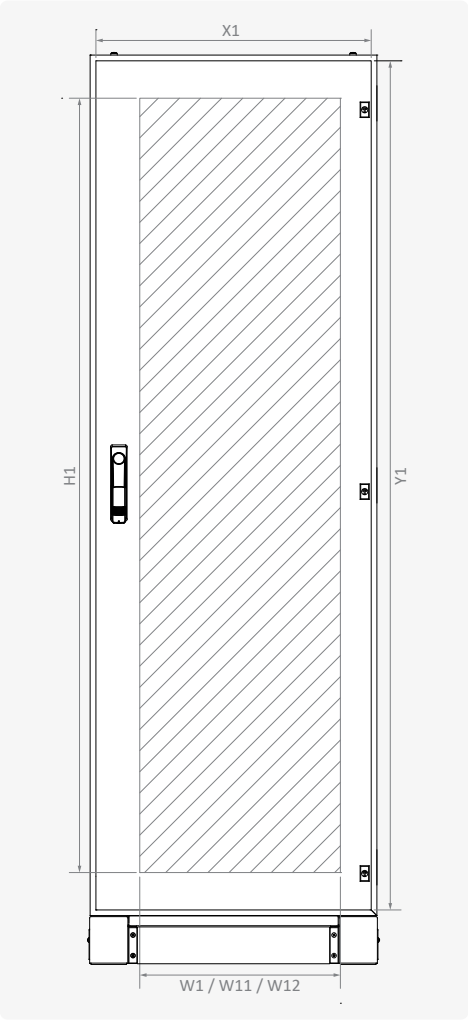
Height units	Width	Height	Depth	Reference	Lock	Hinge	Apparent Area		Useful Area						Weight
	A	B	C				Glazed Door		Side Panel		Rear Panel		Top Cover		
							↔	↕	↔	↕	↔	↕	↔	↗	
U	mm	mm	mm		pcs	pcs	mm	mm	mm	mm	mm	mm	mm	mm	kg
12U	600	600	600	EC 061260	1	2	400	400	325	230	500	500	550	394	50
			800	EC 061280	1	2	400	400	525	230	500	500	550	594	57.6
			1000	EC 061210	1	2	400	400	725	230	500	500	550	794	71.3
17U		800	600	EC 061760	1	2	400	600	325	430	500	700	550	394	59.9
			800	EC 061780	1	2	400	600	525	430	500	700	550	594	72.3
			1000	EC 061710	1	2	400	600	725	430	500	700	550	794	81.3
21U		1000	600	EC 062160	1	2	400	800	325	630	500	900	550	394	67.9
			800	EC 062180	1	2	400	800	525	630	500	900	550	594	81.3
			1000	EC 062110	1	2	400	800	725	630	500	900	550	794	92.7
26U		1200	600	EC 062660	1	2	400	1000	325	830	500	1100	550	394	76.8
			800	EC 062680	1	2	400	1000	525	830	500	1100	550	594	91.6
			1000	EC 062610	1	2	400	1000	725	830	500	1100	550	794	102.8
30U		1400	600	EC 063060	1	3	400	1200	325	1030	500	1300	550	394	85
			800	EC 063080	1	3	400	1200	525	1030	500	1300	550	594	100
			1000	EC 063010	1	3	400	1200	725	1030	500	1300	550	794	112
35U		1600	600	EC 063560	1	3	400	1400	325	1230	500	1500	550	394	93
			800	EC 063580	1	3	400	1400	525	1230	500	1500	550	594	109.9
			1000	EC 063510	1	3	400	1400	725	1230	500	1500	550	794	122.9
39U		1800	600	EC 063960	1	3	400	1600	325	1430	500	1700	550	394	131
			800	EC 063980	1	3	400	1600	525	1430	500	1700	550	594	144
			1000	EC 063910	1	3	400	1600	725	1430	500	1700	550	794	158
44U		2000	600	EC 064460	1	3	400	1800	325	1630	500	1900	550	394	120
			800	EC 064480	1	3	400	1800	525	1630	500	1900	550	594	128
			1000	EC 064410	1	3	400	1800	725	1630	500	1900	550	794	143
48U		2200	600	EC 064860	1	3	400	2000	325	1830	500	2100	550	394	117
			800	EC 064880	1	3	400	2000	525	1830	500	2100	550	594	142
			1000	EC 064810	1	3	400	2000	725	1830	500	2100	550	794	160
12U	800	600	600	EC 081260	1	2	600	400	325	230	700	500	750	394	62
			800	EC 081280	1	2	600	400	525	230	700	500	750	594	77
			1000	EC 081210	1	2	600	400	725	230	700	500	750	794	86
17U		800	600	EC 081760	1	2	600	600	325	430	700	700	750	394	71
			800	EC 081780	1	2	600	600	525	430	700	700	750	594	85
			1000	EC 081710	1	2	600	600	725	430	700	700	750	794	97
21U		1000	600	EC 082160	1	2	600	800	325	630	700	900	750	394	80
			800	EC 082180	1	2	600	800	525	630	700	900	750	594	94
			1000	EC 082110	1	2	600	800	725	630	700	900	750	794	108
26U		1200	600	EC 082660	1	2	600	1000	325	830	700	1100	750	394	88
			800	EC 082680	1	2	600	1000	525	830	700	1100	750	594	104
			1000	EC 082610	1	2	600	1000	725	830	700	1100	750	794	119
30U		1400	600	EC 083060	1	3	600	1200	325	1030	700	1300	750	394	97
			800	EC 083080	1	3	600	1200	525	1030	700	1300	750	594	114
			1000	EC 083010	1	3	600	1200	725	1030	700	1300	750	794	129
35U		1600	600	EC 083560	1	3	600	1400	325	1230	700	1500	750	394	106
			800	EC 083580	1	3	600	1400	525	1230	700	1500	750	594	125
			1000	EC 083510	1	3	600	1400	725	1230	700	1500	750	794	142
39U		1800	600	EC 083960	1	3	600	1600	325	1430	700	1700	750	394	143
			800	EC 083980	1	3	600	1600	525	1430	700	1700	750	594	158
			1000	EC 083910	1	3	600	1600	725	1430	700	1700	750	794	175
44U		2000	600	EC 084460	1	3	600	1800	325	1630	700	1900	750	394	124
			800	EC 084480	1	3	600	1800	525	1630	700	1900	750	594	144
			1000	EC 084410	1	3	600	1800	725	1630	700	1900	750	794	162
48U		2200	600	EC 084860	1	3	600	2000	325	1830	700	2100	750	394	133
			800	EC 084880	1	3	600	2000	525	1830	700	2100	750	594	160
			1000	EC 084810	1	3	600	2000	725	1830	700	2100	750	794	180



GLAZED DOOR										
Reference	Width	Height	Wide	Length	Apparent Area		Door	Lock Type	Hinge	Weight
	A	B	X1	Y1	W1	H1				
	mm	mm	mm	mm	mm	mm	pcs	*	pcs	kg
AS KPX 0606	600	600	591	588	400	400	1	I	2	6.8
AS KPX 0608	600	800	591	788	400	600	1	I	2	7.7
AS KPX 0610	600	1000	591	988	400	800	1	I	2	8.7
AS KPX 0612	600	1200	591	1188	400	1000	1	I	2	9.6
AS KPX 0614	600	1400	591	1388	400	1200	1	I	3	10.5
AS KPX 0616	600	1600	591	1588	400	1400	1	I	3	11.5
AS KPX 0618	600	1800	591	1788	400	1600	1	I	3	12.4
AS KPX 0620	600	2000	591	1988	400	1800	1	I	3	13.3
AS KPX 0620	600	2000	591	1988	400	1800	1	I	3	14.6
AS KPX 0806	800	600	791	588	600	400	1	I	2	8.6
AS KPX 0808	800	800	791	788	600	600	1	I	2	10.0
AS KPX 0810	800	1000	791	988	600	800	1	I	2	10.5
AS KPX 0812	800	1200	791	1188	600	1000	1	I	2	11.6
AS KPX 0814	800	1400	791	1388	600	1200	1	I	3	13.1
AS KPX 0816	800	1600	791	1588	600	1400	1	I	3	20.1
AS KPX 0818	800	1800	791	1788	600	1600	1	I	3	24.0
AS KPX 0820	800	2000	791	1988	600	1800	1	I	3	26.4
AS KPX 0820	800	2000	791	1988	600	1800	1	I	3	29.0
Characteristics							Supply Includes			
■ Material	DIN EN 10130 DC01 CCRS / 4 mm tempered glass						■ Lock			
■ Surface Finishing	RAL7035w powder coating						■ Hinges			
■ Thickness	2 mm						★ * I: Escutcheon Rod-latch			



SOLID DOOR										
Reference	Width	Height	Wide	Length	Apparent Area		Door	Lock Type	Hinge	Weight
	A	B	X1	Y1	W1	H1				
	mm	mm	mm	mm	mm	mm	pcs	*	pcs	kg
AS KP 0606	600	600	591	588	420	420	1	I	2	7.4
AS KP 0608	600	800	591	788	420	620	1	I	2	8.7
AS KP 0610	600	1000	591	988	420	820	1	I	2	10.0
AS KP 0612	600	1200	591	1188	420	1020	1	I	2	11.3
AS KP 0614	600	1400	591	1388	420	1220	1	I	3	12.6
AS KP 0616	600	1600	591	1588	420	1420	1	I	3	13.9
AS KP 0618	600	1800	591	1788	420	1620	1	I	3	15.2
AS KP 0620	600	2000	591	1988	420	1820	1	I	3	16.5
AS KP 0622	600	2200	591	2188	420	2020	1	I	3	17.8
AS KP 0806	800	600	791	588	620	420	1	I	2	9.6
AS KP 0808	800	800	791	788	620	620	1	I	2	11.5
AS KP 0810	800	1000	791	988	620	820	1	I	2	12.6
AS KP 0812	800	1200	791	1188	620	1020	1	I	2	14.3
AS KP 0814	800	1400	791	1388	620	1220	1	I	3	16.4
AS KP 0816	800	1600	791	1588	620	1420	1	I	3	24.0
AS KP 0818	800	1800	791	1788	620	1620	1	I	3	28.5
AS KP 0820	800	2000	791	1988	620	1820	1	I	3	31.4
AS KP 0822	800	2200	791	2188	620	2020	1	I	3	34.0
Characteristics							Supply Includes			
■ Material	DIN EN 10130 DC01 CCRS						■ Lock			
■ Surface Finishing	RAL7035w powder coating						■ Hinges			
■ Thickness	2 mm						★ * I: Escutcheon Rod-latch			

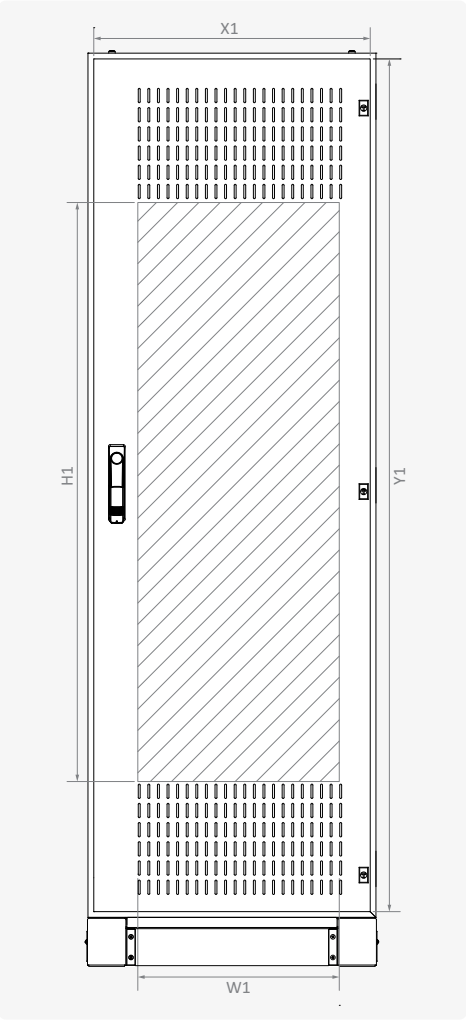


PERFORATED DOOR

Reference	Width		Height		Wide		Length		Apparent Area		Door	Lock Type	Hinge	Weight
	A	B	X1	Y1	W1	H1								
	mm	mm	mm	mm	mm	mm					pcs	*	pcs	kg
EC KP PF 0606	600	600	591	588	424	400					1	I	2	7.4
EC KP PF 0608	600	800	591	788	424	520					1	I	2	8.7
EC KP PF 0610	600	1000	591	988	424	640					1	I	2	10.0
EC KP PF 0612	600	1200	591	1188	424	840					1	I	2	11.3
EC KP PF 0614	600	1400	591	1388	424	960					1	I	3	12.6
EC KP PF 0616	600	1600	591	1588	424	1080					1	I	3	13.9
EC KP PF 0618	600	1800	591	1788	424	1200					1	I	3	15.2
EC KP PF 0620	600	2000	591	1988	424	1400					1	I	3	16.5
EC KP PF 0622	600	2200	591	2188	424	1600					1	I	3	17.8
EC KP PF 0806	800	600	791	588	624	400					1	I	2	9.6
EC KP PF 0808	800	800	791	788	624	520					1	I	2	11.5
EC KP PF 0810	800	1000	791	988	624	640					1	I	2	12.6
EC KP PF 0812	800	1200	791	1188	624	840					1	I	2	14.3
EC KP PF 0814	800	1400	791	1388	624	960					1	I	3	16.4
EC KP PF 0816	800	1600	791	1588	624	1080					1	I	3	24.0
EC KP PF 0818	800	1800	791	1788	624	1200					1	I	3	28.5
EC KP PF 0820	800	2000	791	1988	624	1400					1	I	3	31.4
EC KP PF 0822	800	2200	791	2188	624	1600					1	I	3	34.0

Characteristics	
Material	DIN EN 10130 DC01 CCRS
Surface Finishing	RAL7035w powder coating
Thickness	2 mm

Supply Includes	
Lock	
Hinges	
* I: Escutcheon Rod-latch	

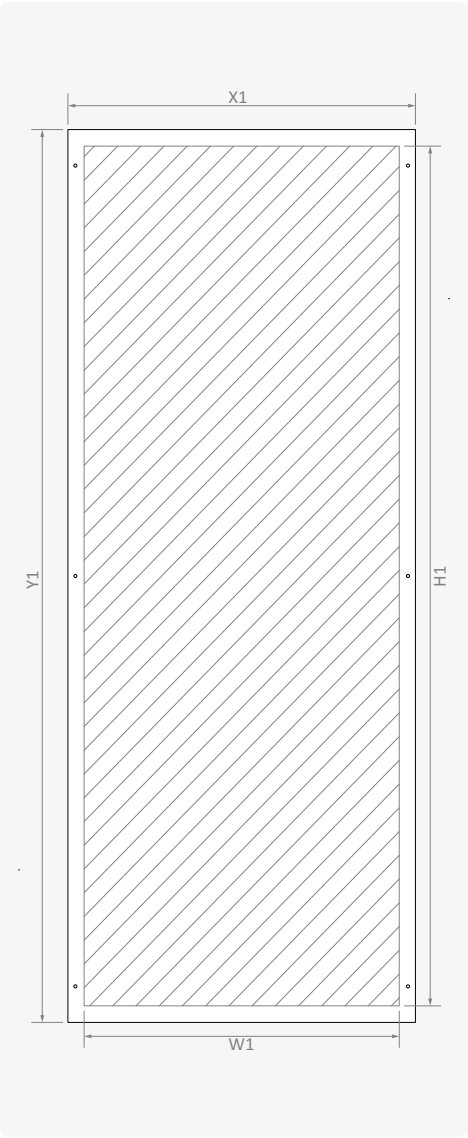
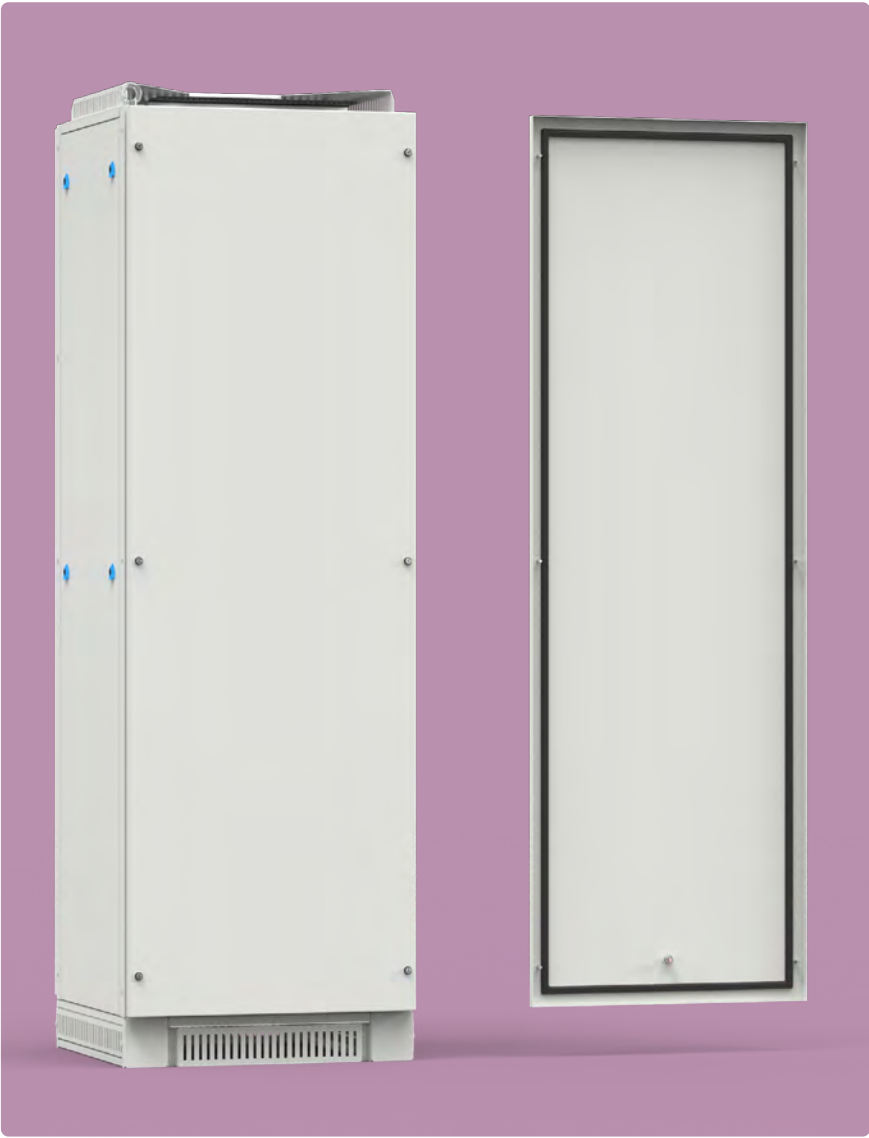


REAR PANEL

Reference	Width		Height		Wide		Length		Useful Area		Weight
	A	B	X1	Y1	D3	H3					
	mm	mm	mm	mm	mm	mm					kg
AS ST 0606	600	600	594	594	500	500					5.1
AS ST 0608	600	800	594	794	500	700					7.1
AS ST 0610	600	1000	594	994	500	900					7.8
AS ST 0612	600	1200	594	1194	500	1100					9.4
AS ST 0614	600	1400	594	1394	500	1300					11.5
AS ST 0616	600	1600	594	1594	500	1500					12.8
AS ST 0618	600	1800	594	1794	500	1700					13.8
AS ST 0620	600	2000	594	1994	500	1900					15.4
AS ST 0622	600	2200	594	2194	500	2100					17.0
AS ST 0806	800	600	794	594	700	500					6.4
AS ST 0808	800	800	794	794	700	700					7.4
AS ST 0810	800	1000	794	994	700	900					10.1
AS ST 0812	800	1200	794	1194	700	1100					12.3
AS ST 0814	800	1400	794	1394	700	1300					15.4
AS ST 0816	800	1600	794	1594	700	1500					16.7
AS ST 0818	800	1800	794	1794	700	1700					18.2
AS ST 0820	800	2000	794	1994	700	1900					20.3
AS ST 0822	800	2200	794	2194	700	2100					22.2

Characteristics	
Material	DIN EN 10130 DC01 CCRS
Surface Finishing	RAL7035w powder coating
Thickness	1.5 mm

Supply Includes	
Rear panel fasteners	

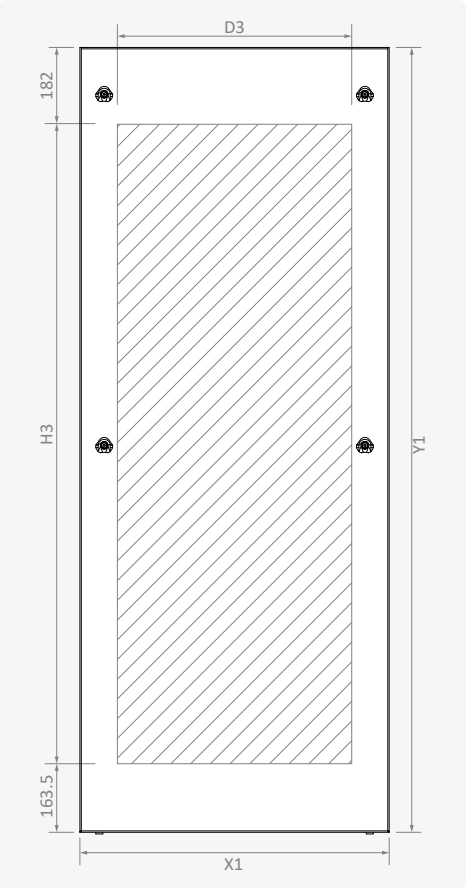


SIDE PANEL

Reference	Height	Depth	Wide	Length	Useful Area		Weight
	B	C	X1	Y1	D3	H3	
	mm	mm	mm	mm	mm	mm	
EC YS 0660	600	600	470	580	325	230	3.6
EC YS 0680	600	800	670	580	525	230	5.6
EC YS 0610	600	1000	870	580	725	230	8.6
EC YS 0860	800	600	470	780	325	430	4.6
EC YS 0880	800	800	670	780	525	430	6.5
EC YS 0810	800	1000	870	780	725	430	8.4
EC YS 1060	1000	600	470	980	325	630	5.9
EC YS 1080	1000	800	670	980	525	630	8.3
EC YS 1010	1000	1000	870	980	725	630	10.6
EC YS 1260	1200	600	470	1180	325	830	6.4
EC YS 1280	1200	800	670	1180	525	830	9.8
EC YS 1210	1200	1000	870	1180	725	830	12.7
EC YS 1460	1400	600	470	1380	325	1030	8.2
EC YS 1480	1400	800	670	1380	525	1030	11.5
EC YS 1410	1400	1000	870	1380	725	1030	15.0
EC YS 1660	1600	600	470	1580	325	1230	9.3
EC YS 1680	1600	800	670	1580	525	1230	13.1
EC YS 1610	1600	1000	870	1580	725	1230	17.0
EC YS 1860	1800	600	470	1780	325	1430	10.5
EC YS 1880	1800	800	670	1780	525	1430	15.0
EC YS 1810	1800	1000	870	1780	725	1430	19.0
EC YS 2060	2000	600	470	1980	325	1630	11.7
EC YS 2080	2000	800	670	1980	525	1630	16.5
EC YS 2010	2000	1000	870	1980	725	1630	21.1
EC YS 2260	2200	600	470	2180	325	1830	12.9
EC YS 2280	2200	800	670	2180	525	1830	18.0
EC YS 2210	2200	1000	870	2180	725	1830	23.2

Characteristics	
Material	DIN EN 10130 DC01 CCRS
Surface Finishing	RAL7035w powder coating
Thickness	1.5 mm

Supply Includes	
Side / Top panel mounting screw set	

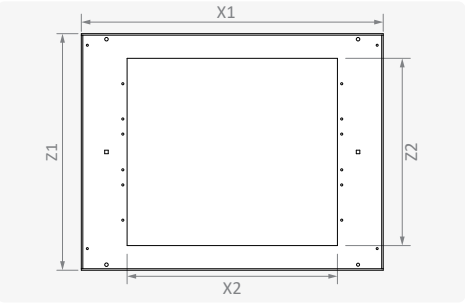


TOP COVER

Reference	Width	Depth	Wide	Length	Useful Area		Weight
	A	C	X1	Z1	X2	Z2	
	mm	mm	mm	mm	mm	mm	
EC TAV 06 060	600	600	600	470	418	372	2.4
EC TAV 06 080	600	800	600	670	418	572	3.5
EC TAV 06 100	600	1000	600	870	418	772	3.3
EC TAV 08 060	800	600	800	470	618	372	3.3
EC TAV 08 080	800	800	800	670	618	572	4.3
EC TAV 08 100	800	1000	800	870	618	772	5.4
EC TAV 06 060 TF	600	600	600	470	-	-	5.0
EC TAV 06 080 TF	600	800	600	670	-	-	5.7
EC TAV 06 100 TF	600	1000	600	870	-	-	5.8
EC TAV 08 060 TF	800	600	800	470	-	-	4.6
EC TAV 08 080 TF	800	800	800	670	-	-	6.7
EC TAV 08 100 TF	800	1000	800	870	-	-	8.3

Characteristics	
Material	DIN EN 10130 DC01 CCRS
Surface Finishing	RAL7035w powder coating
Thickness	1.5 mm

Supply Includes	
Side / Top panel mounting screw set	



DUST PROTECTION HOOD

Reference	Width	Depth	Weight
	A	C	
	mm	mm	
EC UK 06 060	600	600	2.2
EC UK 06 080	600	800	3.8
EC UK 06 100	600	1000	4.5
EC UK 08 060	800	600	2.9
EC UK 08 080	800	800	4.5
EC UK 08 100	800	1000	5.8

Characteristics	
Material	DIN EN 10130 DC01 CCRS
Surface Finishing	RAL7035w powder coating
Thickness	1.5 mm

Supply Includes	
Side / Top panel mounting screw set	



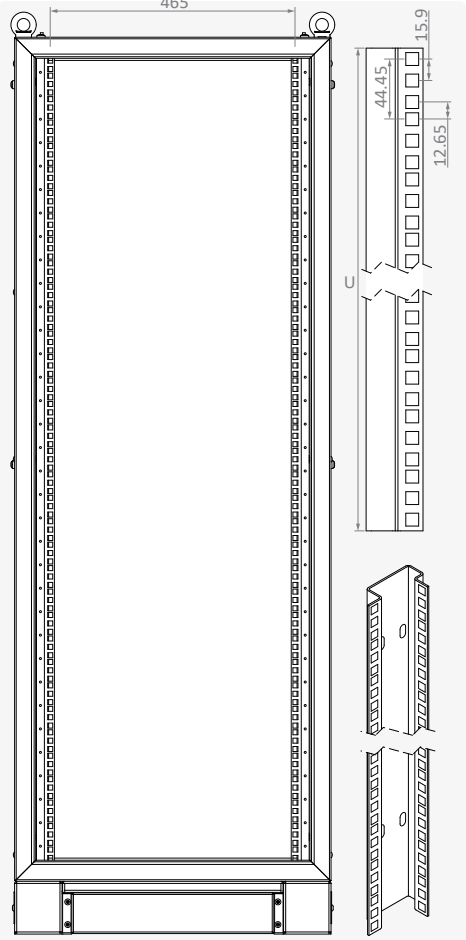
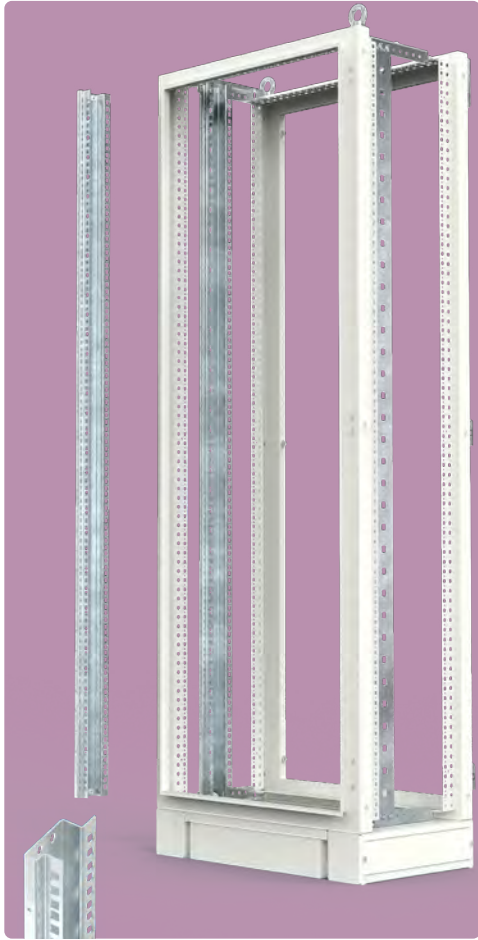
19" PROFILES

Reference	Length	Height
	U*	B
		mm
EC PR 06 00	12U	600
EC PR 08 00	17U	800
EC PR 10 00	21U	1000
EC PR 12 00	26U	1200
EC PR 14 00	30U	1400
EC PR 16 00	35U	1600
EC PR 18 00	39U	1800
EC PR 20 00	44U	2000
EC PBB 060*	48U	2200

EC PROFILE CONNECTION BRACKET	Depth
	A
	mm
EC PBB 060*	600
EC PBB 080*	800
EC PBB 100*	1000



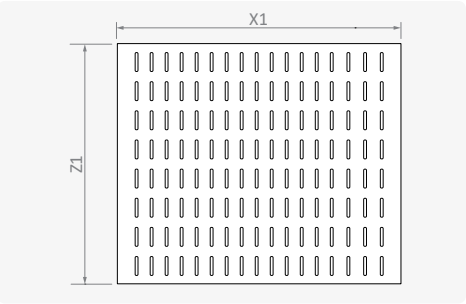
Characteristics	
■ Material	DIN EN 10327 DX51D+Z galvanized
■ Thickness	1.5 mm
* 1U = 44.45 mm	



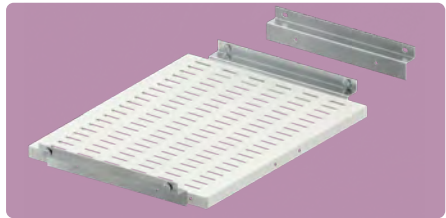
19" ADJUSTABLE PERFORATED SHELF

Reference	Width	Depth	Wide	Length	Loading Capacity	Weight
	A	C	X1	Z1		
	mm	mm	mm	mm	kg	kg
PNECRPA660	600	600	420	335	40	1.3
PNECRPA680	600	800	420	535	40	2.0
PNECRPA610	600	1000	420	735	40	2.7

Characteristics	
■ Material	DIN EN 10130 DC01 CCRS
■ Surface Finishing	RAL7035w powder coating
■ Thickness	1.5 mm
Supply Includes	
■ Mounting fasteners	

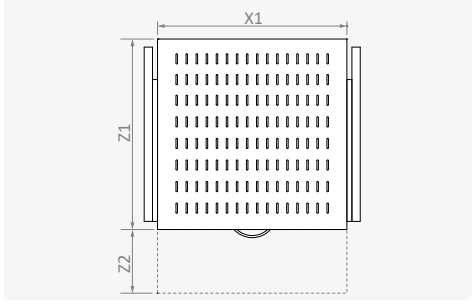
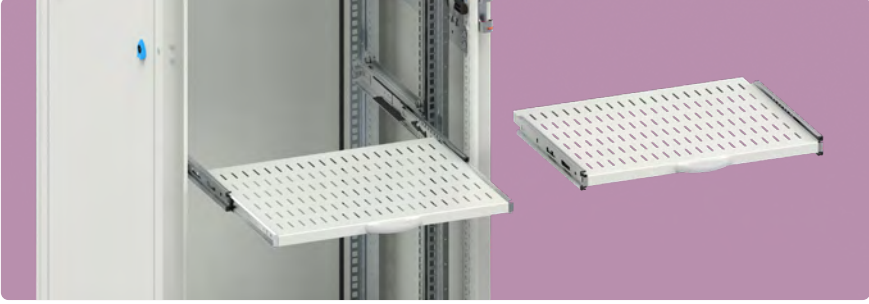


ADJUSTABLE SHELF "Z" BRACKET	Depth	Weight
	C	
	mm	kg
PNECRZS060	600	1.3
PNECRZS080	800	2.0
PNECRZS100	1000	2.7

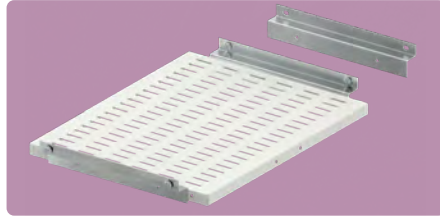


PULL OUT SHELVES

Reference	Width	Depth	Wide	Length	Extension	Loading Capacity	Weight
	A	C	X1	Z1	Z2		
	mm	mm	mm	mm	mm	kg	kg
PNECRPT660	600	600	488	435	300	30	1.3
PNECRPT680	600	800	488	635	500	30	2.0
PNECRPT610	600	1000	488	835	800	30	2.7



ADJUSTABLE SHELF "Z" BRACKET	Depth	Weight
	C	
	mm	kg
PNECRZS060	600	1.3
PNECRZS080	800	2.0
PNECRZS100	1000	2.7

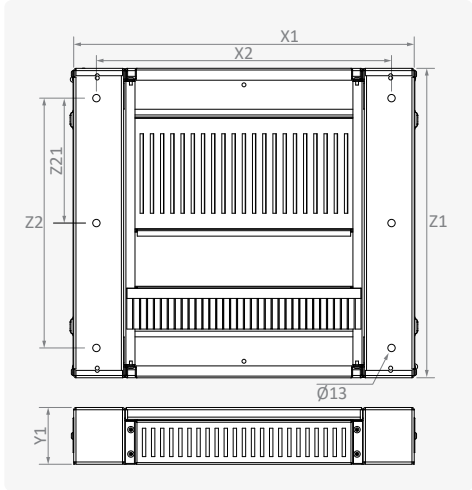


PLINTH

Reference	Width	Depth	Wide	Length	Length	Connection			COVERS				Weight
	A	C	X1	Z1	Y1	X2	Z2	Z21	BLIND	PERFORATED	BRUSHED	WITH FAN	
	mm	mm	mm	mm	mm	mm	mm	mm	pc(s)	pc(s)	pc(s)	pc(s)	kg
PNECB-300-06061	600	600	600	545	100	520	440	220		1	1		10.9
PNECB-300-06081	600	800	600	745	100	520	640	320		1	1	1	14.0
PNECB-300-06101	600	1000	600	945	100	520	840	420	1	1	1	1	16.8
PNECB-300-08061	800	600	800	545	100	720	440	220		1	1		14.9
PNECB-300-08081	800	800	800	745	100	720	640	320		1	1	1	19.2
PNECB-300-08101	800	1000	800	945	100	720	840	420	1	1	1	1	23.4

Characteristics	
■ Material	DIN EN 10130 DC01 CCRS
■ Surface Finishing	RAL7035w powder coating
■ Thickness	2 mm

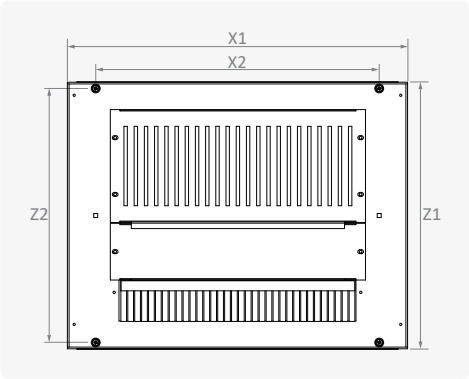
Supply Includes	
■ Cover plates and mounting screws	
■ Plinth mounting fasteners	



TOP COVER

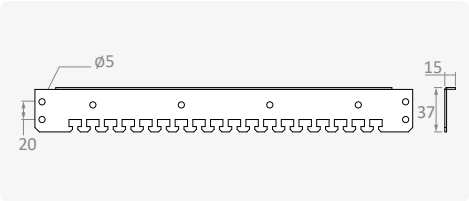
Reference	Width	Depth	Wide	Length	Connection		COVERS				Weight kg
	A mm	C mm	X1 mm	Z1 mm	X2 mm	Z2 mm	BLIND pc(s)	PERFORATED pc(s)	BRUSHED pc(s)	WITH FAN pc(s)	
PNECTAV06060	600	600	600	470	500	448		1	1		3.7
PNECTAV06080	600	800	600	670	500	648		1	1	1	6.2
PNECTAV06100	600	1000	600	870	500	848	1	1	1	1	6.9
PNECTAV08060	800	600	800	470	700	448		1	1		4.9
PNECTAV08080	800	800	800	670	700	648		1	1	1	7.1
PNECTAV08100	800	1000	800	870	700	848	1	1	1	1	9.0

Characteristics		Supply Includes	
Material	DIN EN 10130 DC01 CCRS / DIN EN 10327 DX51D+Z galvanized	Side / Top panel mounting screw set	
Surface Finishing	RAL7035w powder coating		
Thickness	1.5 mm		



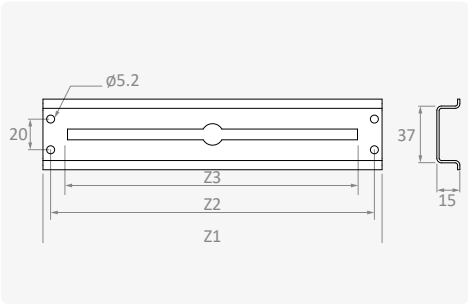
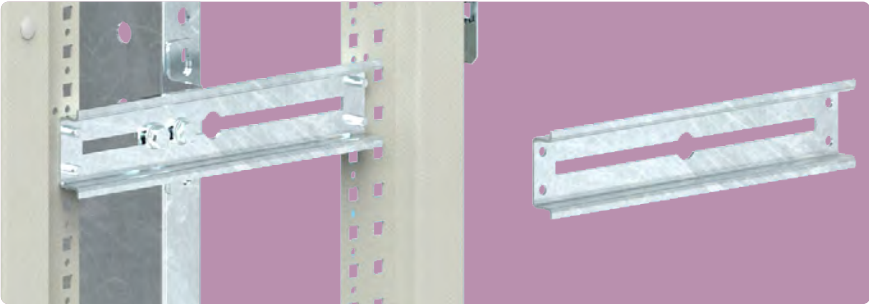
CABLE ORGANIZER

Reference	Depth C mm	Weight kg	Characteristics	
			Material	DIN EN 10327 DX51D+Z galvanized
PNECKD060	600	0.34	Thickness	1.5 mm
PNECKD080	800	0.58	Supply Includes	
PNECKD100	1000	0.67	Mounting screws	



SIDE RAILS

Reference	Depth C mm	Length Z1 mm	Connection		Weight kg	Characteristics	
			Z2 mm	Z3 mm		Material	DIN EN 10327 DX51D+Z galvanized
AS SR 040	400	224	211	192	0.2	Thickness	1.5 mm
AS SR 050	500	324	311	292	0.3	Supply Includes	
AS SR 060	600	424	411	392	0.4	Mounting screws	
AS SR 080	800	624	611	592	0.6		



EYE BOLT

Reference	Connection	Int. Diameter Ø 30	Packet	Weight
			pcs/packet	kg/packet
AS AH 020	M12	Ø 30	4	1.0
Characteristics				
Material	C15E Forged steel			
Surface Finishing	Zinc coated Cr+3 passivation			
Standards	DIN 580			



LOCKS & HINGES

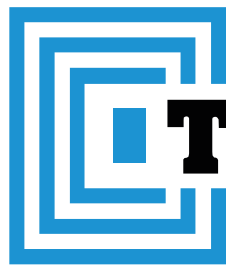
Reference	Description	
KIEMANKQ0PS2M0	1	AS Lock
MNAS000010	2	AS Hinge

SPECIAL LOCKS AND KEYS

Reference	Key Type	Key Code
KIMS0601115211	5mm Double-bit	KI AN 0100
KIMS065110522	6,5mm Triangular	KIMSN06737
KIMS0621122	8mm Triangular	KIMSN06738
KIMS0622021	7mm Square	KIMSN06727
KIEMD5KQ0ZS2M1	Special	KIEM100441
KIEMKEZQ0ZS2M0	Padlock	

EARTHING CABLE

Reference	Material	Cross Section	Length	Connection	Packet	Weight
		mm²	mm		pcs/packet	kg/packet
KB TP 16092750	Nickel plated, braided copper conductor	16	275	M8-M8	50	0.2
KB TP 16093500		16	320	M8-M8	50	0.2



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