



TEMPA PANO

Enclosures engineered...

*"güvenilir
çözüm ortağınız,
"your reliable
solution partner,"*

HiT
HUMAN INTERFACE TECHNOLOGIES





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Characteristics

Material

Sheet Steel (EN 10130 DC01)

■ Frame : 1.5 mm

■ Door : 1.5 mm

■ Plinth : 2 mm

Surface Finishing

■ RAL7035w powder coating

Others

■ Multi purpose prime frame

■ Glazed security door for monitor viewing

■ Lockable folding keyboard panel

■ Lockable and removable rear panel

■ Vented removable side panels

■ Adjustable monitor shelf

■ Vented dust protection hood

■ Optional hinged rear door

■ Optional filter or fan fitted, brushed cable entry or perforated cover plates

On Request

■ Custom sizes

■ Custom colour

■ Pre-punching

■ Special mounting plate

■ Special Racks



Supply Includes

■ Front and rear frame

■ Door and rear panel

■ Plinth

■ Side panels

■ Vented dust protection hood

Complementary Accessories

■ Levelling feet

■ Castor

■ Top protection plate

■ Top and bottom partial cover plates

■ Power distribution unit

■ Pull out printer shelf

■ Adjustable perforated shelf

■ Pull out perforated shelf

■ Cable clamp profile

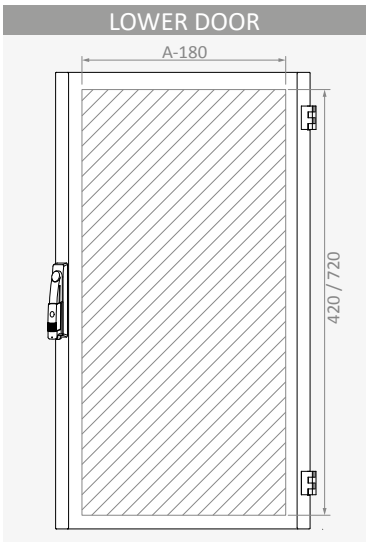
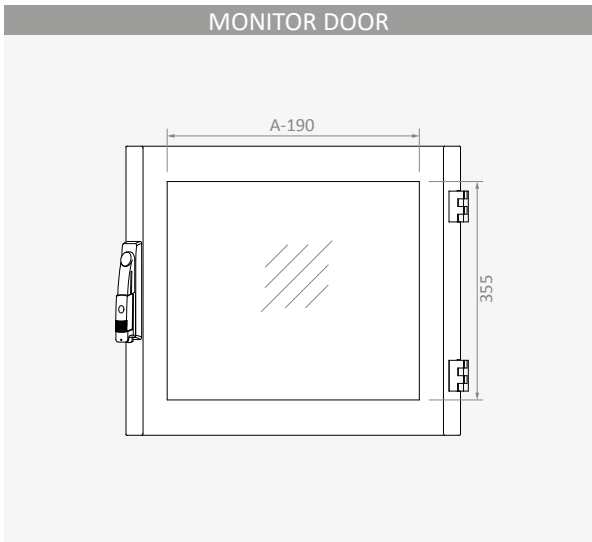
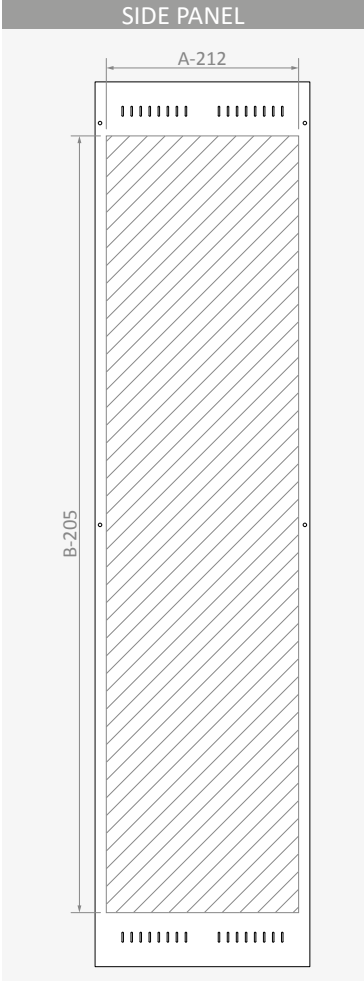
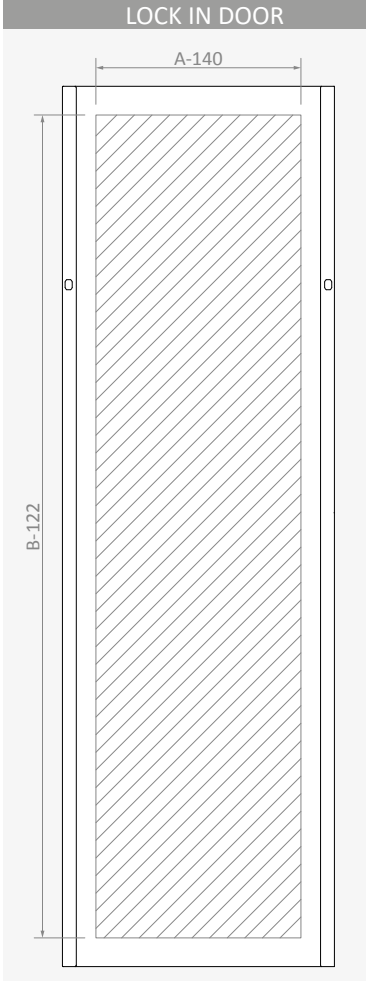
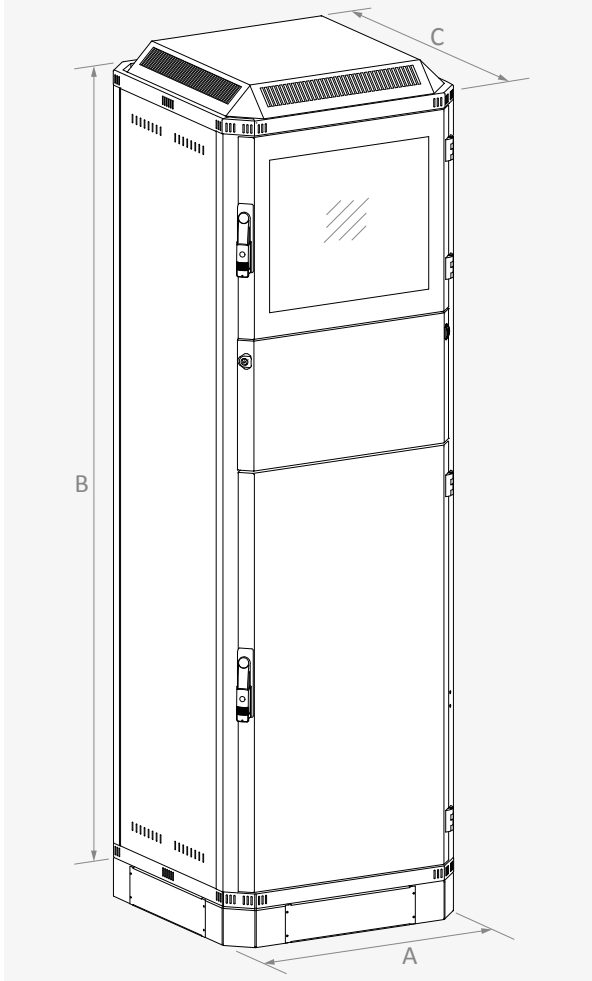
■ Side rail

■ Plan pocket

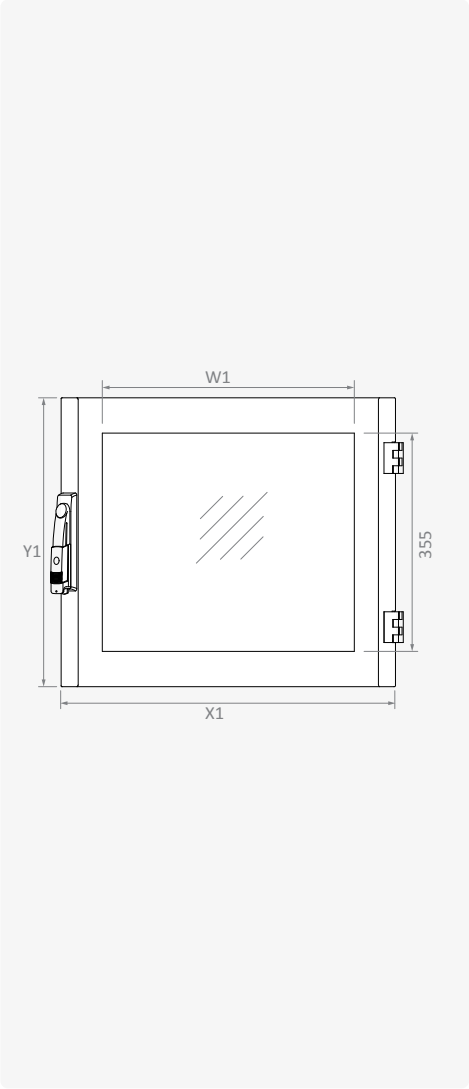
■ Locks

■ Earthing cable

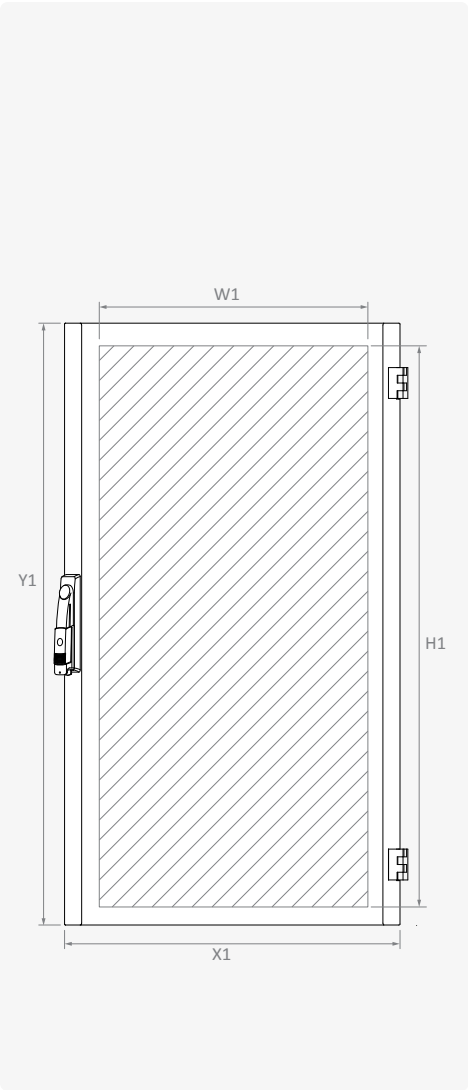
Width	Height	Depth	Reference	Apparent Area		Useful Area					
				Monitor Door		Lower Door		Side Panel		Lock In Door	
				↔ mm	↕ mm	↔ mm	↕ mm	↕ mm	↗ mm	↔ mm	↕ mm
600	850	600	PPC 060806	410	355	--	--	742	388	460	728
	1515	600	PPC 061506	410	355	420	420	1320	388	460	1393
	1825	600	PPC 061806	410	355	420	720	1620	388	460	1703
	1825	800	PPC 061808	410	355	420	720	1620	588	460	1703
800	850	600	PPC 080806	610	355	--	--	742	388	660	728
	1515	600	PPC 081506	610	355	620	420	1320	388	660	1393
	1825	600	PPC 081806	610	355	620	720	1620	388	660	1703
	1825	800	PPC 081808	610	355	620	720	1620	588	660	1703



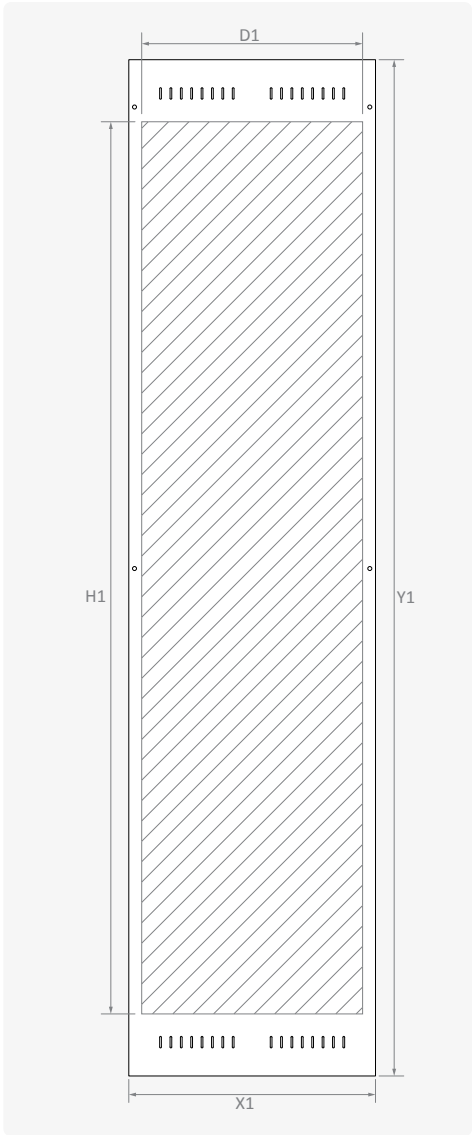
GLAZED DOOR										
Reference	Width	Height	Wide	Length	Apparent Area		Lock Type	Lock	Hinge	Weight
	A	B			W1 mm	H1 mm				
	mm	mm	X1 mm	Y1 mm			*	pcs	pcs	
PPC KC0605	600	850	554	470	410	355	I	1	2	3.1
PPC KC0805	800	850	744	470	610	355	I	1	2	4.1
Characteristics						Supply Includes				
■ Material	DIN EN 10130 DC01 CCRS / 4 mm tempered glass					■ Lock				
■ Surface Finishing	RAL7035w powder coating					■ Hinges				
■ Thickness	1.5 mm					* I: Escutcheon Rod-latch				



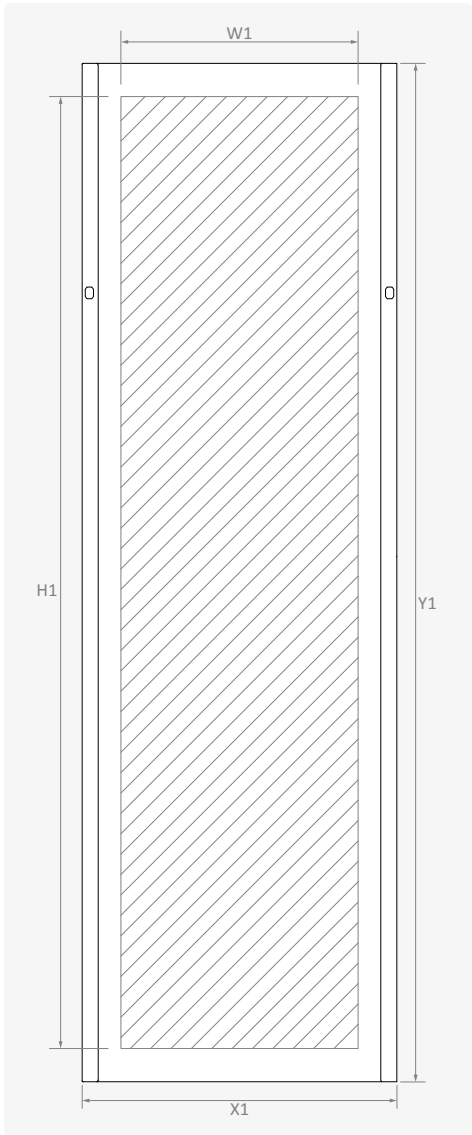
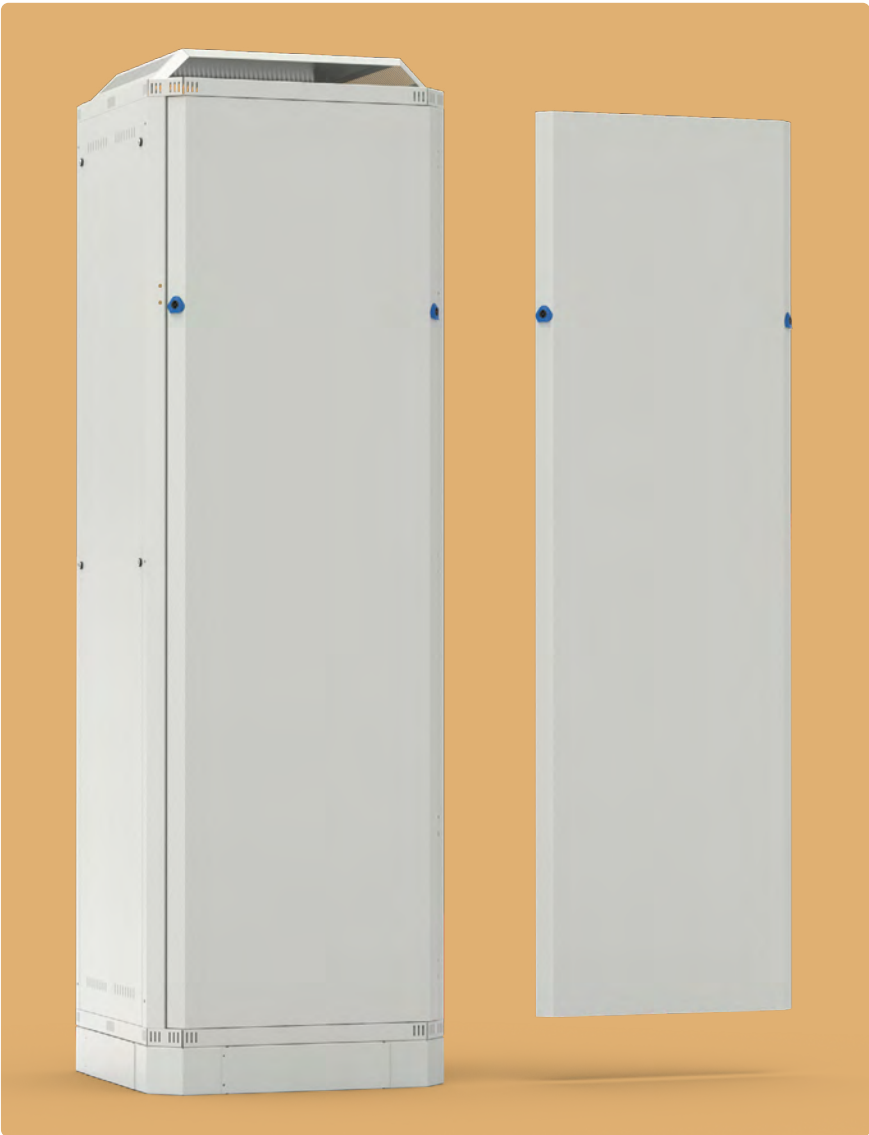
SOLID DOOR											
Reference	Width	Height	Wide	Length	Useful Area		Lock Type	Lock	Hinge	Weight	
	A	B			W1 mm	H1 mm					
	mm	mm	X1 mm	Y1 mm			*	pcs	pcs		kg
PPC KK0607	600	1515	600	675	420	420	I	1	2	4.8	
PPC KK0610	600	1825	600	975	420	720	I	1	2	6.4	
PPC KK0807	800	1515	800	675	620	420	I	1	2	6.4	
PPC KK0810	800	1825	800	975	620	720	I	1	2	9.3	
Characteristics						Supply Includes					
■ Material	DIN EN 10130 DC01 CCRS					■ Lock					
■ Surface Finishing	RAL7035w powder coating					■ Hinges					
■ Thickness	1.5 mm					* I: Escutcheon Rod-latch					



SIDE PANEL							
Reference	Height	Depth	Wide	Length	Useful Area		Weight
	B	C					
	mm	mm					
PEC YV0806	850	600	430	785	742	390	3.2
PEC YV3206	1515	600	430	1450	1290	390	5.9
PEC YV3908	1825	600	430	1760	1600	390	7.2
PEC YV3910	1825	800	630	1760	1600	590	10.6
Characteristics				Supply Includes			
■ Material		DIN EN 10130 DC01 CCRS		■ Mounting fasteners			
■ Surface Finishing		RAL7035w powder coating					
■ Thickness		1.2 mm					



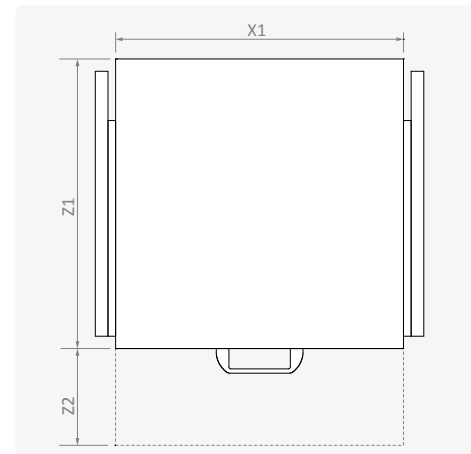
LOCK IN DOOR									
Reference	Width	Height	Wide	Length	Useful Area		Lock Type	Lock	Weight
	A	B							
	mm	mm			X1 mm	Y1 mm			
PEC ST0617	600	850	540	785	450	725	C	2	4
PEC ST0632	600	1515	540	1450	450	1390	C	2	7.5
PEC ST0639	600	1825	540	1760	450	1697	C	2	9.1
PEC ST0817	800	850	640	785	650	725	C	2	4.8
PEC ST0832	800	1515	640	1450	650	1390	C	2	8.9
PEC ST0839	800	1825	640	1760	650	1700	C	2	10.8
Characteristics						Supply Includes			
■ Material	DIN EN 10130 DC01 CCRS					■ Lock			
■ Surface Finishing	RAL7035w powder coating					* C: Quarter Turn			
■ Thickness	1.2 mm								



PULL OUT SHELVES

Reference	Width	Depth	Wide	Length	Extension	Loading Capacity	Weight
	A mm	C mm	X1 mm	Z1 mm	Z2 mm		
AS RPT 0660	600	600	490	435	400	30	3.2
AS RPT 0680	600	800	490	635	600	30	4.5
AS RPT 0860	800	600	690	435	400	30	4.4
AS RPT 0880	800	800	690	635	600	30	6.2

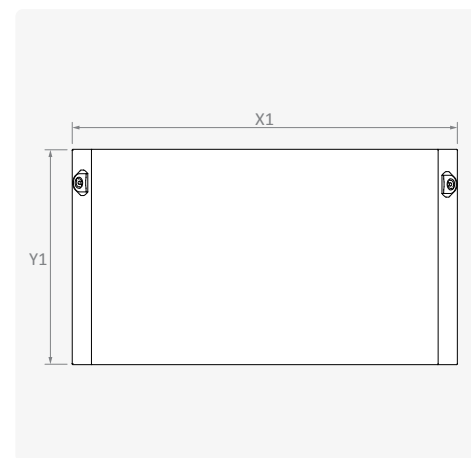
Characteristics		Supply Includes	
■ Material	DIN EN 10130 DC01 CCRS	■ Shelf	
■ Surface Finishing	RAL7035w powder coating	■ Pull out side rails	
■ Thickness	1.5 mm	■ Connection profiles and mounting fasteners	



EQUIPMENT SHELF

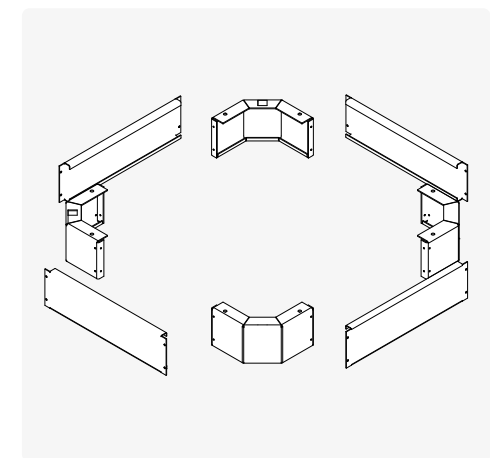
Reference	Width	Height	Wide	Length	Lock Type	Lock	Hinge
	A mm	B mm	X1 mm	Y1 mm			
PPC KB0603	600	850	544	305	C	2	3
PPC KB0603	600	1515	544	305	C	2	3
PPC KB0603	600	1825	544	305	C	2	3
PPC KB0803	800	850	744	305	C	2	3
PPC KB0803	800	1515	744	305	C	2	3
PPC KB0803	800	1825	744	305	C	2	3

Characteristics		Supply Includes	
■ Material	DIN EN 10130 DC01 CCRS	■ Lock	
■ Surface Finishing	RAL7035w powder coating	■ Hinges	
■ Thickness	1.5 mm	* C: Quarter Turn	



PLINTHS

Blank Reference	Perforated Reference	Width / Depth	Corner Pieces Reference	Characteristics	
		X		■ Material	DIN EN 10130 DC01 CCRS
		mm		■ Surface Finishing	RAL7035w powder coating
				■ Thickness	1.5 - 2 mm
PEC BZK061	PEC BZP061	600	PEC BZC010	Supply Includes	
PEC BZK081	PEC BZP081	800		■ Castors can also be used with plinth	
PEC BZK101	PEC BZP101	1000			



TOP PROTECTION PLATE

Reference	Width	Depth
	A mm	C mm
PEC US0606	600	600
PEC US0608	600	800
PEC US0610	600	1000
PEC US0806	800	600
PEC US0808	800	800

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



VENTED DUST PROTECTION HOOD

Reference	Width	Depth
	A mm	C mm
PEC UK0606	600	600
PEC UK0608	600	800
PEC UK0610	600	1000
PEC UK0806	800	600
PEC UK0808	800	800

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



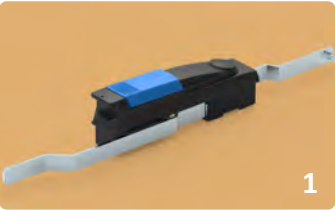
19" ADJUSTABLE PERFORATED SHELF

Reference	Depth	Characteristics	
	C	■ Material	DIN EN 10130 DC01 CCRS
	mm	■ Surface Finishing	RAL7035w powder coating
PEC RPA0606	600	■ Thickness	1.5 mm
PEC RPA0608	800	Supply Includes	
PEC RPA0610	1000	■ Mounting fasteners	



LOCKS & HINGES

Reference	Description	
KIEMANKQ0PS2M0	1	AS Lock
MNPR0100	2	AS Hinge
KIATKY2535796T1	3	Double bit Lock



CABLE CLAMP PROFILES

Reference	Depth	Characteristics	
	C	■ Material	DIN EN 10130 DC01 CCRS
	mm	■ Surface Finishing	RAL7035w powder coating
PEC PRD060	600	■ Thickness	1.5 mm
PEC PRD080	800	Supply Includes	
PEC PRD100	1000	■ Mounting fasteners	



LEVELLING FEET / CASTOR

Reference
HDP A00000085



Reference
HDTKS0803210



With Brake

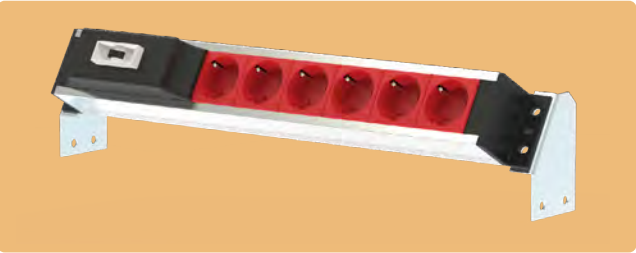
Reference
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With Out Brake

POWER DISTRIBUTION UNITS

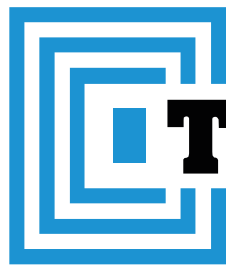
Reference	Width A	6 Outlets, with 16A 220V AC, without cable
PRTM191F0G6	700 mm	



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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