



TEMPA PANO

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solution partner,"*

HiT
HUMAN INTERFACE TECHNOLOGIES



www.tempapano.com

CATALOGUE 10



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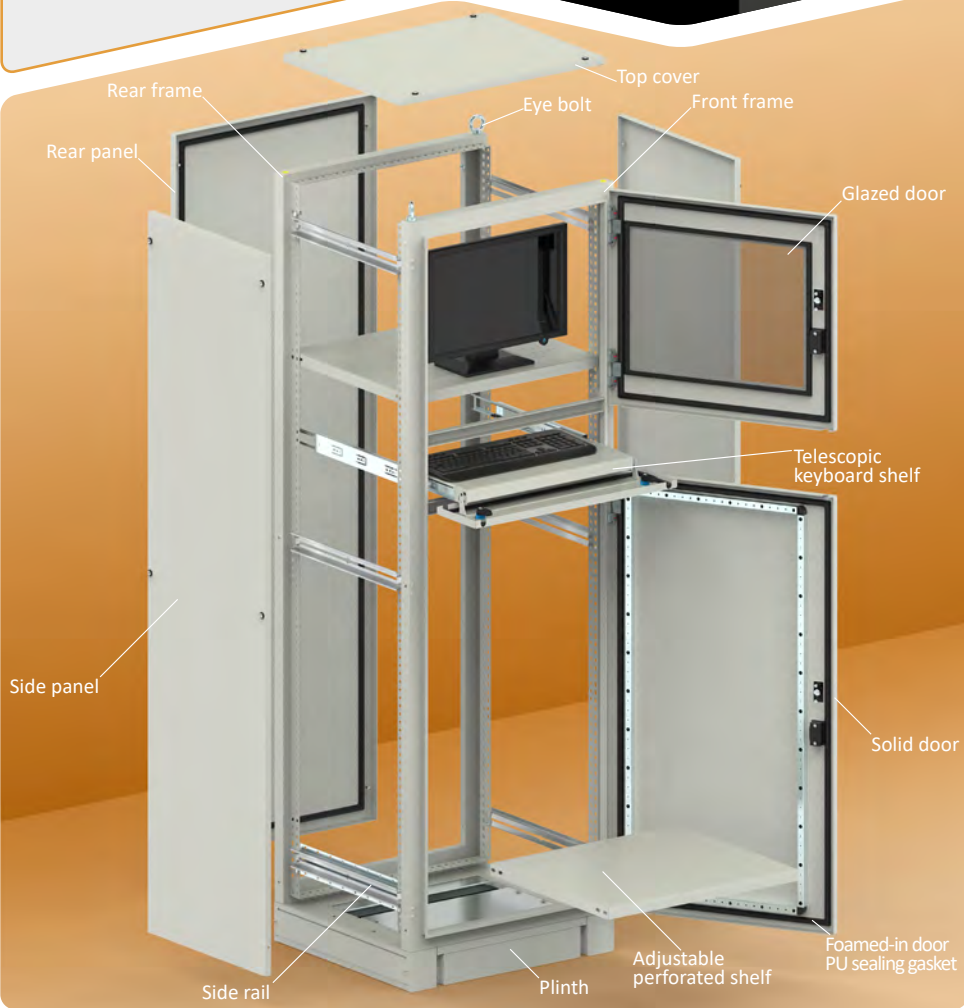


Characteristics

- Material
- Sheet Steel (EN 10130 DC01)
- Body : 1.5 mm
- Door : 2 mm
- Surface Finishing
- RAL7035w powder coating
- IP Rating
- IP54 (TS 3033, EN 60529)
- Others
- Glazed door for monitor viewing
- Swing-handle polyamide lock
- Foamed-in door PU sealing gasket
- Adjustable monitor shelf
- Lockable folding keyboard panel

On Request

- Custom sizes
- Custom colour
- Pre-punching



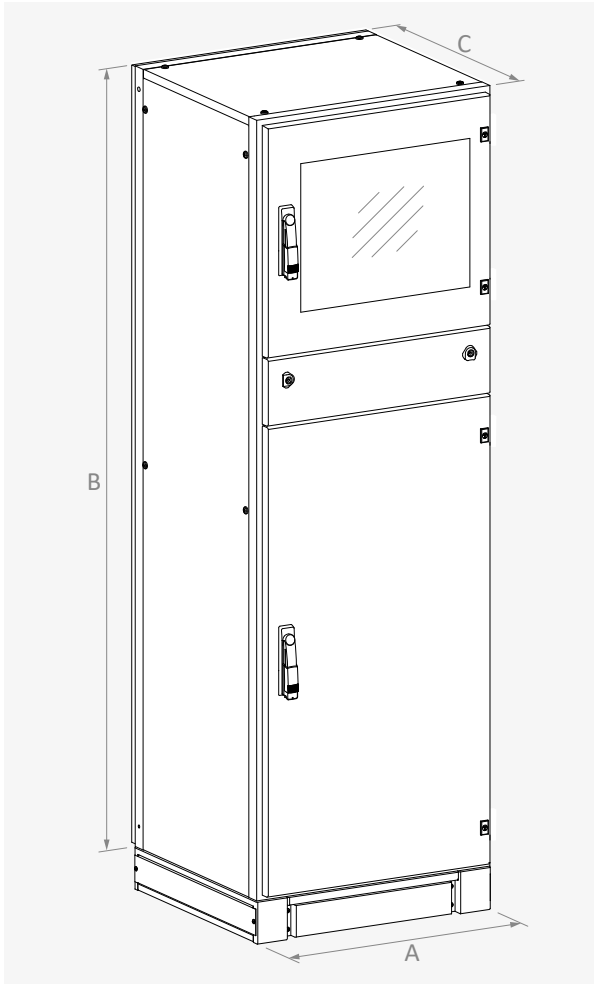
Supply Includes

- Body
- Doors
- Side panels
- Rear panel
- 6 pcs side rails
- Plinth

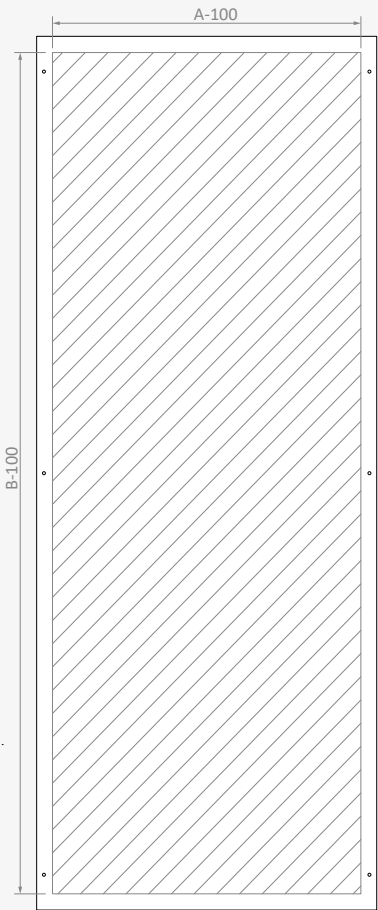
Complementary Accessories

- Adjustable perforated shelf
- Pull out telescopic perforated shelf
- Power distribution unit
- Plan pocket
- Castor
- Earthing cable

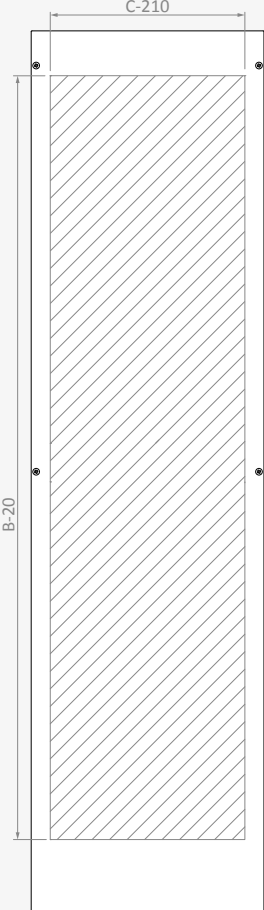
Width	Height	Depth	Reference	Door	Glazed Door	Hinge	Useful Area						Apparent Area		Weight
A	B	C					Lower Door		Rear panel		Side Panel		Monitor Door		
mm	mm	mm					↔	↕	↔	↕	↗	↕	↔	↕	
mm	mm	mm		pcs	Y / N	pcs	mm	mm	mm	mm	mm	mm	mm	mm	kg
600	1600	600	PC 061660	2	✓	4	420	720	500	1500	390	1580	435	300	85
	1800	600	PC 061860	2	✓	4	420	920	500	1700	390	1780	435	300	96
		800	PC 061880	2	✓	4	420	920	500	1700	590	1780	435	300	109
800	1600	600	PC 081660	2	✓	4	620	720	700	1500	390	1580	635	300	97
	1800	600	PC 081860	2	✓	4	620	920	700	1700	390	1780	635	300	110
		800	PC 081880	2	✓	4	620	920	700	1700	590	1780	635	300	123



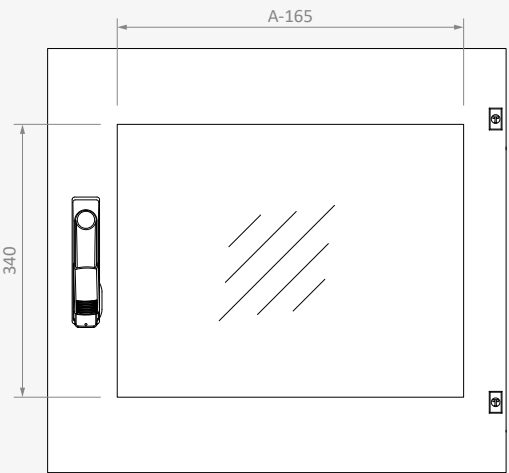
REAR PANEL



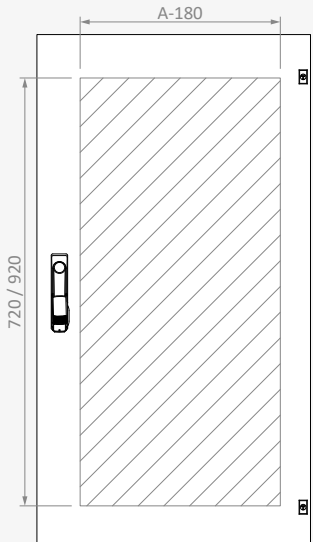
SIDE PANEL



MONITOR DOOR



LOWER DOOR



MONITOR DOOR

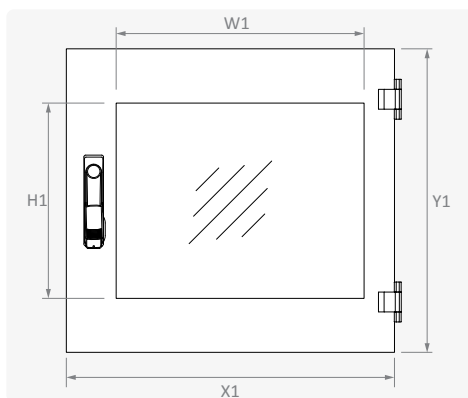
Reference	Width	Wide	Length	Apparent Area		Lock Type	Lock	Hinge	Weight
	A	X1	Y1	W1	H1				
	mm	mm	mm	mm	mm				
PC MK 06	600	591	516	435	340	I	1	2	4.7
PC MK 08	800	791	635	635	340	I	1	2	7.8

Characteristics

■ Material	DIN EN 10130 DC01 CCRS / 4 mm tempered glass
■ Surface Finishing	RAL7035w powder coating
■ Thickness	2 mm

Supply Includes

■ Lock
■ Hinges
* I: Escutcheon Rod-latch



KEYBOARD LID

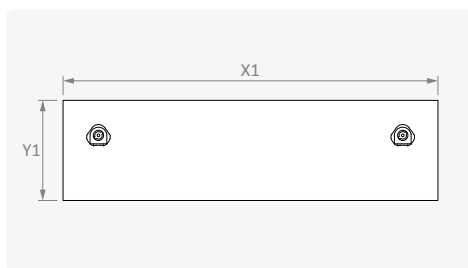
Reference	Width	Wide	Length	Lock	Hinge	Weight
	A	X1	Y1			
	mm	mm	mm			
PC KK 06	600	591	155	2	2	
PC KK 08	800	791	155	2	2	

Characteristics

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

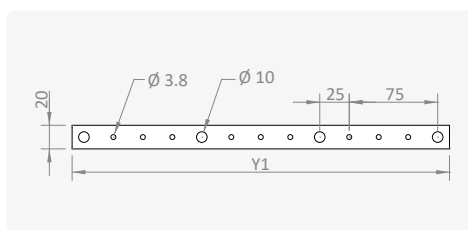
Supply Includes

■ Lock
■ Hinges



MOUNTING PROFILE INSIDE DOOR

Reference	Condition	Width	Height	Length	Weight	Characteristics
		A	B	Y1	kg	
		mm	mm	mm	mm	
PNASKUY00600	Horizontal / Vertical	600	600	420	0.3	■ Material 20x20 square profile galvanized ■ Thickness 1.2 mm
PNASKUY00800	Horizontal	800	-	620	0.4	
PNASKUD01500	Vertical	-	1500	1320	0.9	
PNASKUD01800	Vertical	-	1800	1620	1.1	



LOWER DOOR

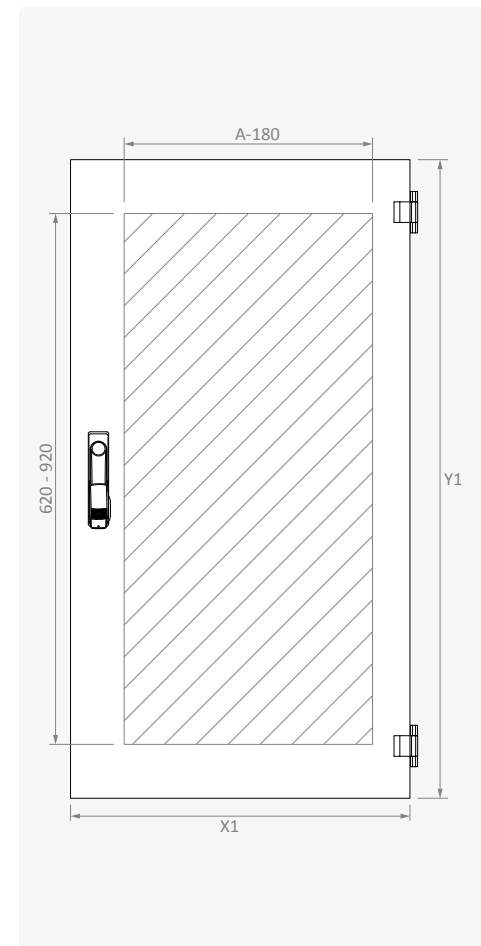
Reference	Width	Height	Wide	Length	Useful Area		Lock Type	Lock	Hinge	Weight
	A	B	X1	Y1	W1	H1				
	mm	mm	mm	mm	mm	mm				
PC AK 0615	600	1500	591	783	420	620	I	1	2	7.2
PC AK 0618	600	1800	591	1083	420	920	I	1	2	9.9
PC AK 0815	800	1500	791	783	620	620	I	1	2	9.7
PC AK 0818	800	1800	791	1083	620	920	I	1	2	13.4

Characteristics

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

Supply Includes

■ Lock
■ Hinges
* I: Escutcheon Rod-latch

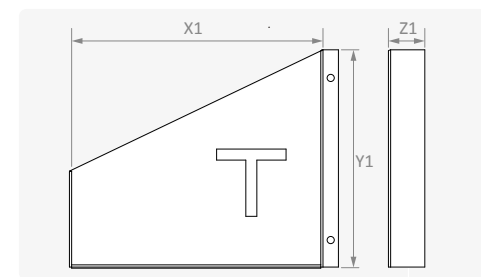


PLAN POCKETS

Reference	Width	Length			Weight	Characteristics
	A	X1	Y1	Z1		
	mm	mm	mm	mm		
AS PJ 040	All Dimensions	A4	200	30	0.4	■ Material DIN EN 10130 DC01 CCRS ■ Surface Finishing RAL7035w powder coating ■ Thickness 1.5 mm
AS PJ 060	600/1200	A3	240	60	1.9	
AS PJ 080	800	A3	240	60	2.6	

Supply Includes

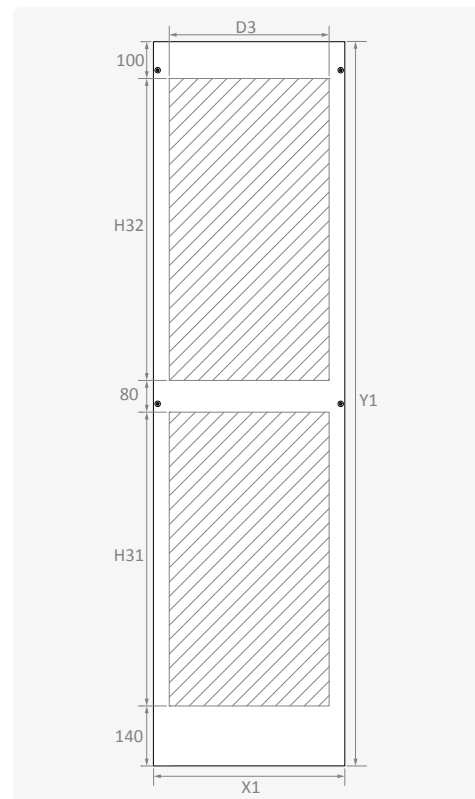
■ Mounting fasteners to fix door reinforcement frame
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SIDE PANEL

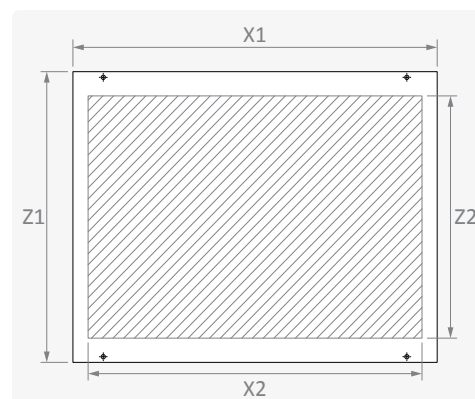
Reference	Height	Depth	Wide	Length	Useful Area			Weight kg
	B	C	X1	Y1	D3	H31	H32	
	mm	mm	mm	mm	mm	mm	mm	
AS YS 1560	1500	600	470	1480	394	580	580	9.1
AS YS 1860	1800	600	470	1780	394	720	740	10.8
AS YS 1880	1800	800	670	1780	594	720	740	15.4

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



TOP COVER

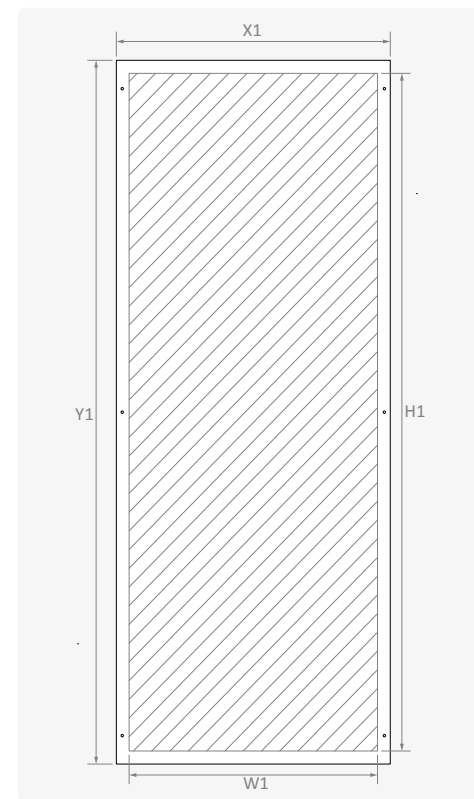
Reference	Width	Depth	Wide	Length	Useful Area		Weight kg
	A	C	X1	Z1	X2	Z2	
	mm	mm	mm	mm	mm	mm	
AS TAV 060 60	600	600	600	470	550	394	4.0
AS TAV 060 80	600	800	600	670	550	594	5.7
AS TAV 080 60	800	600	800	470	750	394	5.3
AS TAV 080 80	800	800	800	670	750	594	7.4



REAR PANEL

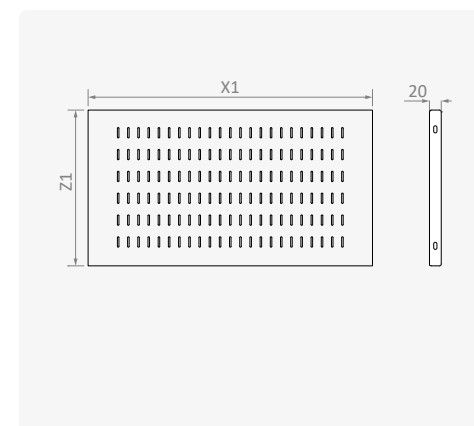
Reference	Width	Height	Wide	Length	Useful Area		Weight kg
	A	B	X1	Y1	W1	H1	
	mm	mm	mm	mm	mm	mm	
AS ST 0615	600	1500	594	1494	500	1400	11.5
AS ST 0618	600	1800	594	1794	500	1700	13.8
AS ST 0815	800	1500	794	1494	700	1400	15.4
AS ST 0818	800	1800	794	1794	700	1700	18.2

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



ADJUSTABLE SHELVES

Reference	Width	Depth	Length		Weight kg	Characteristics	
	A	C	X1	Z1		Material	DIN EN 10130 DC01 CCRS
	mm	mm	mm	mm		Surface Finishing	RAL7035w powder coating
AS RPA 0660	600	600	560	470	3.8	Thickness	1.5 mm
AS RPA 0680	600	800	560	670	5.1	Supply Includes	
AS RPA 0860	800	600	760	470	4.9	Mounting fasteners	
AS RPA 0880	800	800	760	670	6.6		



PULL OUT SHELVES

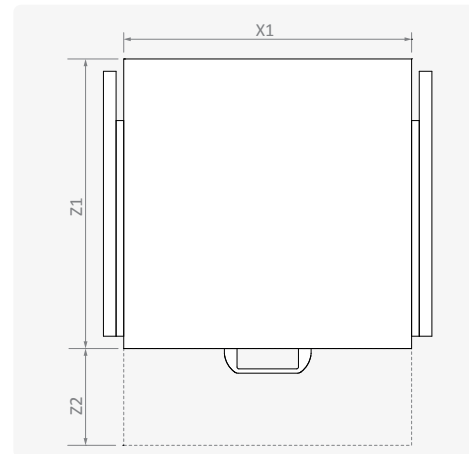
Reference	Width	Depth	Wide	Length	Extension	Loading Capacitysi	Weight
	A mm	C mm	X1 mm	Z1 mm	Z2 mm		
AS RPT 0660	600	600	488	435	400	30	3.2
AS RPT 0680	600	800	488	635	600	30	4.5
AS RPT 0860	800	600	688	435	400	30	4.4
AS RPT 0880	800	800	688	635	600	30	6.2

Characteristics

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

Supply Includes

■ Shelf
■ Pull out side rails
■ Connection profiles and mounting fasteners



PLINTH

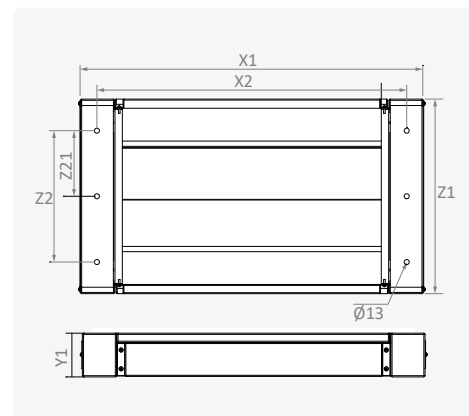
Reference	Width	Depth	Wide	Length	Height	Connection			Weight
	A mm	C mm	X1 mm	Z1 mm	Y1 mm	X2 mm	Z2 mm	Z21 mm	
AS Bx000606 1	600	600	600	545	100	520	440	220	11.6
AS Bx000608 1	600	800	600	745	100	520	640	320	14.8
AS Bx000806 1	800	600	800	545	100	720	440	220	13.6
AS Bx000808 1	800	800	800	745	100	720	640	320	17.2
AS Bx000606 2	600	600	600	545	200	520	440	220	14.5
AS Bx000608 2	600	800	600	745	200	520	640	320	18.0
AS Bx000806 2	800	600	800	545	200	720	440	220	16.9
AS Bx000808 2	800	800	800	745	200	720	640	320	20.9

Characteristics

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

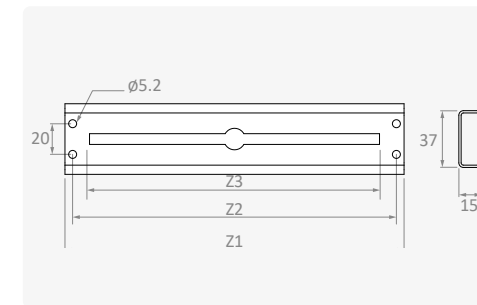
Supply Includes

■ Cover plates and mounting screws
■ Plinth mounting fasteners



SIDE RAILS

Reference	Depth	Length	Connection		Weight	Characteristics	
	C mm	Z1 mm	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	



LEVELLING FEET / CASTOR

Reference		Reference		Reference	
HDP A0000085		HDTKS0803210		HDTKD0803210	
			With Brake		With Out Brake

POWER DISTRIBUTION UNITS

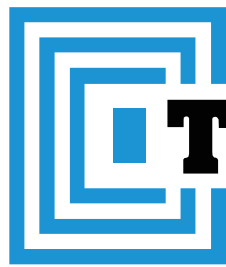
Reference	Width A		
PRTM191F0G6	700 mm	6 Outlets, with 16A 220V AC, without cable	

LOCKS & HINGES

Reference	Description	
KIEMANKQ0PS2M0	1 AS Lock	
MNAS000010	2 AS Hinge	
KIATKY2535796T1	3 Double bit Lock	

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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