



TEMPA PANO

Enclosures engineered...

*"güvenilir
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
■ Door : 1.5 mm
Galvanized Steel (EN 10346 DX51D+Z)
■ Mounting plate : 2 mm

Surface Finishing

■ RAL7035w powder coating

IP Rating

Single door enclosures
■ IP65 (TS 3033, EN 60529)
Double door enclosures
■ IP55 (TS 3033, EN 60529)

Others

■ All welded construction
■ Solid door
■ Foamed-in door PU sealing gasket
■ Bottom gland plate



On Request

■ Custom sizes
■ Custom colour
■ Pre-punching



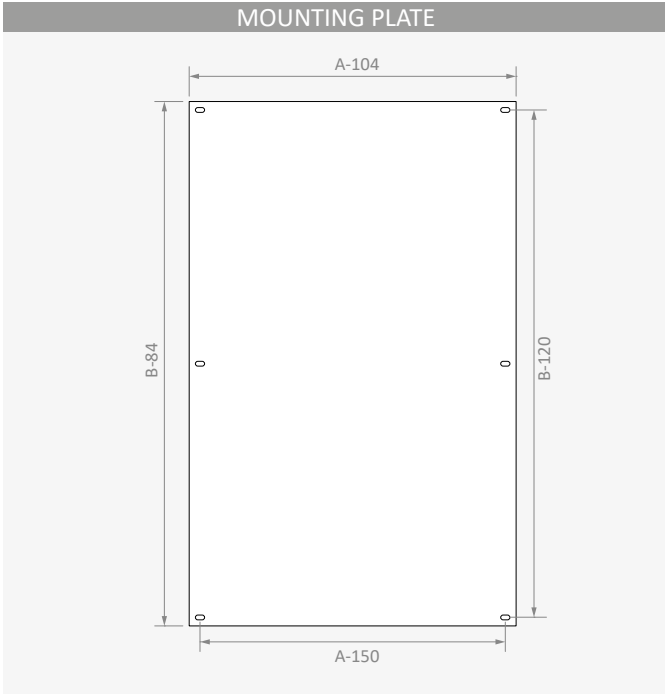
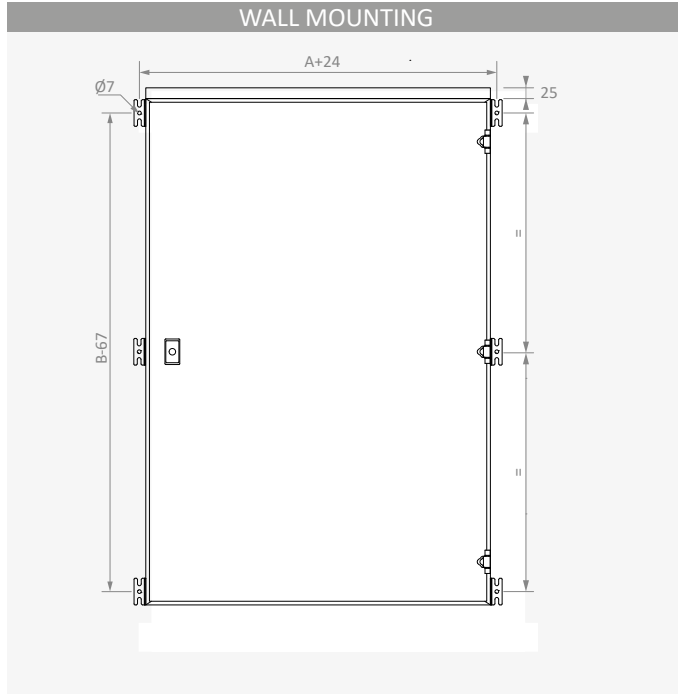
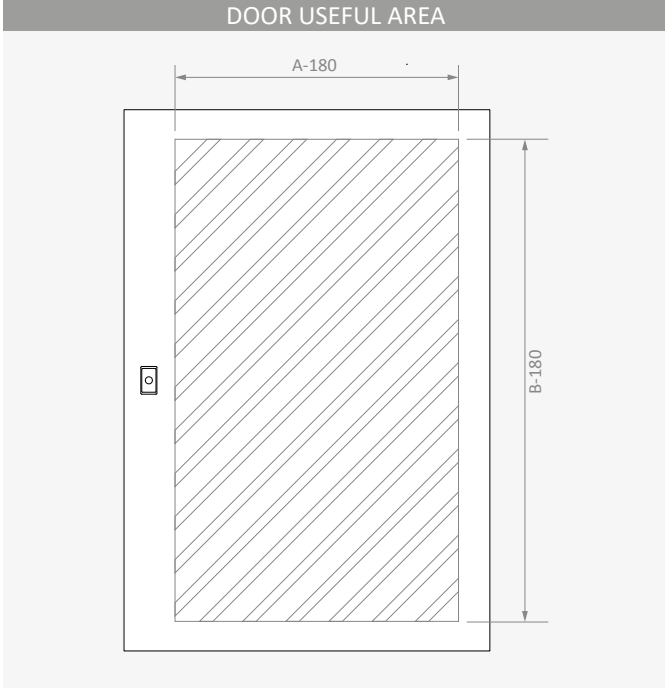
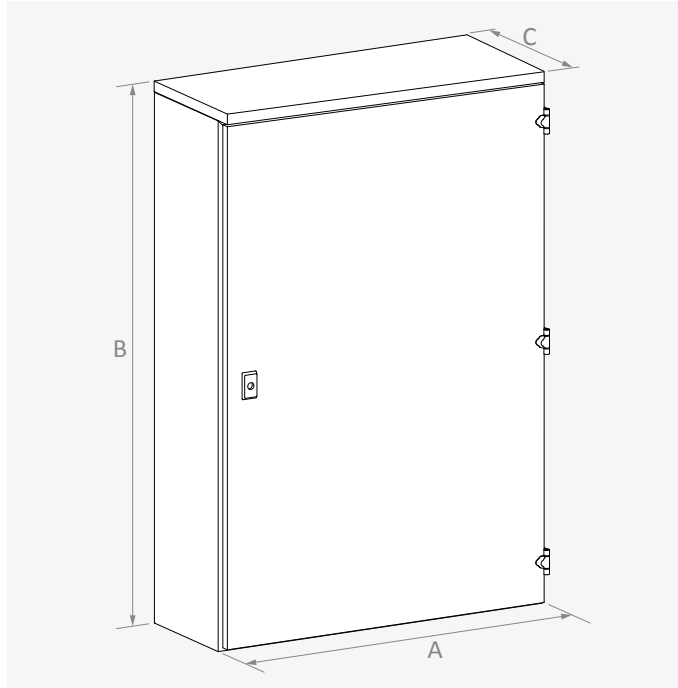
Supply Includes

■ Body
■ Door
■ Rain canopy
■ Mounting plate
■ 4/6 pcs wall brackets
■ Gland plate with gasket

Complementary Accessories

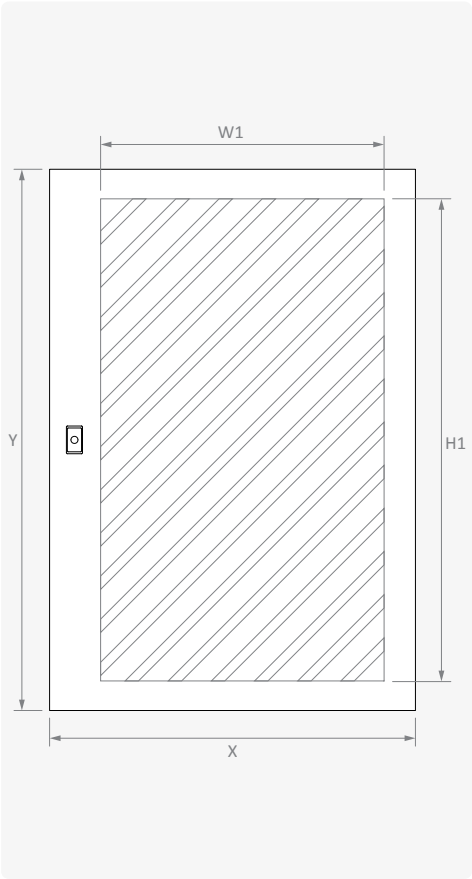
■ Support base
■ Cover plate and profiles
■ Standoff
■ Door inside mounting profile
■ Plan pocket
■ Special locks and keys
■ Earthing cable
■ Plastic cover plate

Width	Height	Depth	Reference	Door	Hinge	Wall Bracket	Door Useful Area		Gland Plate			Wall Mounting		Mounting Plate	
A	B	C													
mm	mm	mm		pcs	pcs	pcs	↔ mm	↕ mm	pcs	↔ mm	↕ mm	↔ mm	↕ mm	↔ mm	↕ mm
600	1200	250	EDT 061225	1	3	6	420	1020	1	560	113	624	1133	496	1116
		300	EDT 061230	1	3	6	420	1020	1	560	203	624	1133	496	1116
	1400	250	EDT 061425	1	3	6	420	1220	1	560	113	624	1333	496	1316
		300	EDT 061430	1	3	6	420	1220	1	560	203	624	1333	496	1316
	1600	250	EDT 061625	1	3	6	420	1420	1	560	113	624	1533	496	1516
800	1200	250	EDT 081225	1	3	6	620	1020	1	760	113	824	1133	696	1116
		300	EDT 081230	1	3	6	620	1020	1	760	203	824	1133	696	1116
	1400	250	EDT 081425	1	3	6	620	1220	1	760	113	824	1333	696	1316
		300	EDT 081430	1	3	6	620	1220	1	760	203	824	1333	696	1316
	1600	250	EDT 081625	1	3	6	620	1420	1	760	113	824	1533	696	1516
1000	1200	300	EDT 101230	2	6	6	320 + 320	1020	1	960	203	1024	1133	896	1116
	1400	300	EDT 101430	2	6	6	320 + 320	1220	1	960	203	1024	1333	896	1316



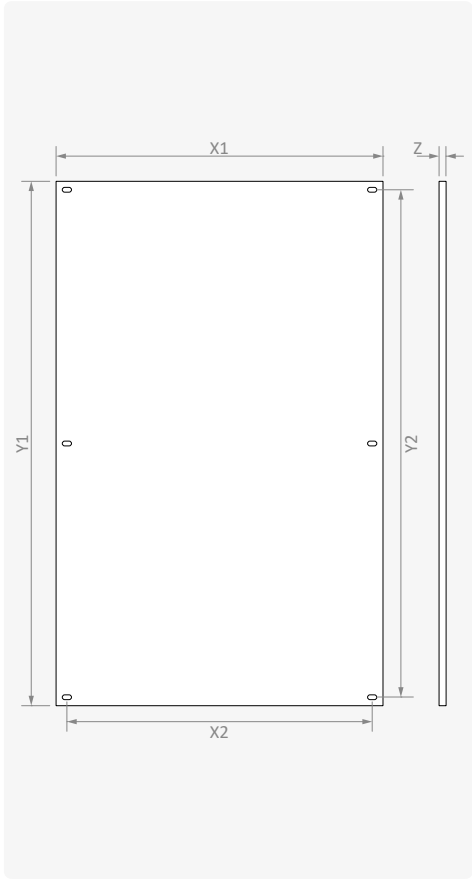
SOLID DOOR											
Reference	Width	Height	Wide	Length	Useful Area		Door	Lock Type	Lock	Hinge	Weight
	A	B	X	Y	W1	H1					
	mm	mm	mm	mm	mm	mm	pcs	*	pcs	pcs	kg
EDT KP 0612	600	1200	583	1158	420	1020	1	I	1	3	8.1
EDT KP 0614	600	1400	583	1358	420	1220	1	I	1	3	9.5
EDT KP 0616	600	1600	583	1558	420	1420	1	I	1	3	10.8
EDT KP 0812	800	1200	783	1158	620	1020	1	I	1	3	10.8
EDT KP 0814	800	1400	783	1358	620	1220	1	I	1	3	12.7
EDT KP 0816	800	1600	783	1558	620	1420	1	I	1	3	14.6
EDT KP 1012	1000	1200	489 + 489	1158	320 + 320	1020	2	I	1	3	13.5
EDT KP 1014	1000	1400	489 + 489	1358	320 + 320	1220	2	I	1	3	15.9

Characteristics		Supply Includes	
■ Material	DIN EN 10130 DC01 CCRS	■ Lock	
■ Surface Finishing	RAL7035w powder coating	■ Double door gutter Conta	
■ Thickness	1.5 mm	I: Escutcheon Rod-latch	



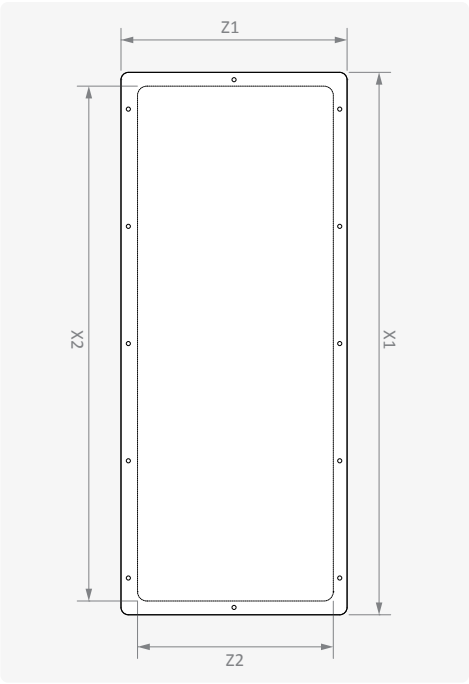
MOUNTING PLATE									
Reference	Width	Height	External Dimensions			Mounting Dimensions			Weight
	A	B	X1	Y1	Z	X2	Y2	D	
	mm	mm	mm	mm	mm	mm	mm	mm	kg
EDT TS 0612	600	1200	496	1116	15	450	1080	M8	8.8
EDT TS 0614	600	1400	496	1316	15	450	1280	M8	10.4
EDT TS 0616	600	1600	496	1516	15	450	1480	M8	12
EDT TS 0812	800	1200	696	1116	15	650	1080	M8	12.4
EDT TS 0814	800	1400	696	1316	15	650	1280	M8	14.6
EDT TS 0816	800	1600	696	1516	15	650	1480	M8	16.8
EDT TS 1012	1000	1200	896	1116	15	850	1080	M8	15.9
EDT TS 1014	1000	1400	896	1316	15	850	1280	M8	18.8

Characteristics	
■ Material	DIN EN 10346 DX51D+Z galvanized
■ Thickness	2 mm



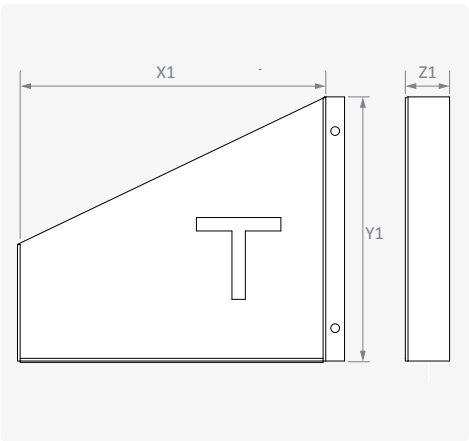
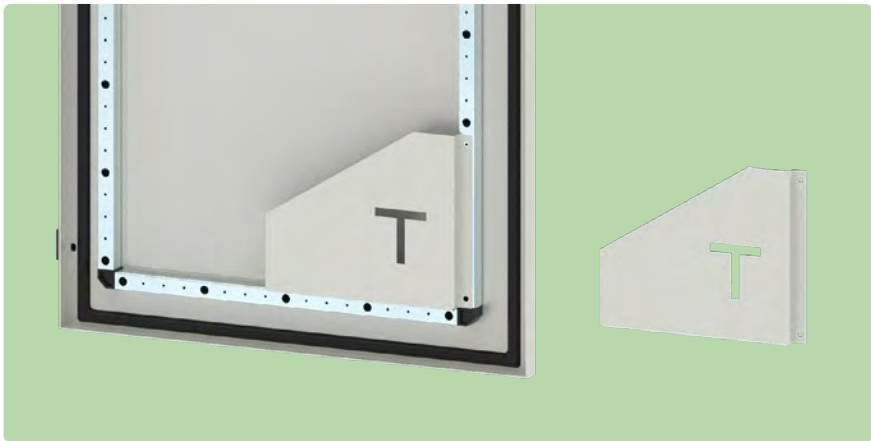
CABLE GLAND PLATE							
Reference	Width	Depth	External Dimensions		Useful Area		Weight
	A mm	C mm	X1 mm	Z1 mm	X2 mm	Z2 mm	
ETS GP 6020	600	250	590	146	560	113	1.1
ETS GP 6030	600	300	590	246	560	193	1.8
ETS GP 8020	800	250	790	146	760	113	1.4
ETS GP 8030	800	300	790	246	760	193	2.4
ETS GP 1030	1000	300	990	246	960	193	3.0

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



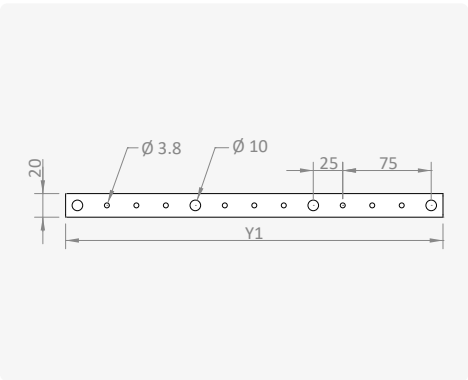
PLAN POCKETS					
Reference	Width	Length			Weight
	A mm	X1 mm	Y1 mm	Z1 mm	
AS PJ 040	All Dimensions	A4	200	30	0.4
AS PJ 060	600/1200	A3	240	60	1.9
AS PJ 080	800	A3	240	60	2.6

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



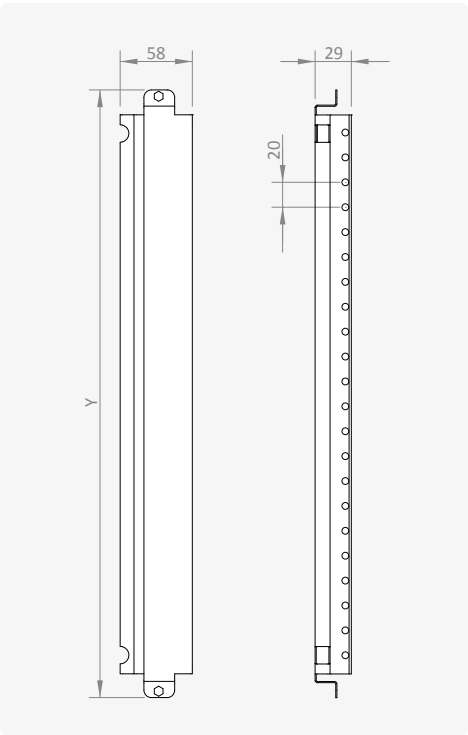
MOUNTING PROFILE INSIDE DOOR					
Reference	Condition	Width	Height	Length	Weight
		A	B	Y1	kg
ASKUY00600	Horizontal	600	-	420	0.3
ASKUY00800	Horizontal	800	-	620	0.5
ASKUD01000	Horizontal	1000	-	820	0.6
ASKUD01200	Vertical	-	1200	1020	0.7
ASKUDRM130	Vertical	-	1400	1220	9.0
ASKUD01600	Vertical	-	1600	1420	1.0

Characteristics	
■ Material	20x20 square profile galvanized
■ Thickness	1.2 mm



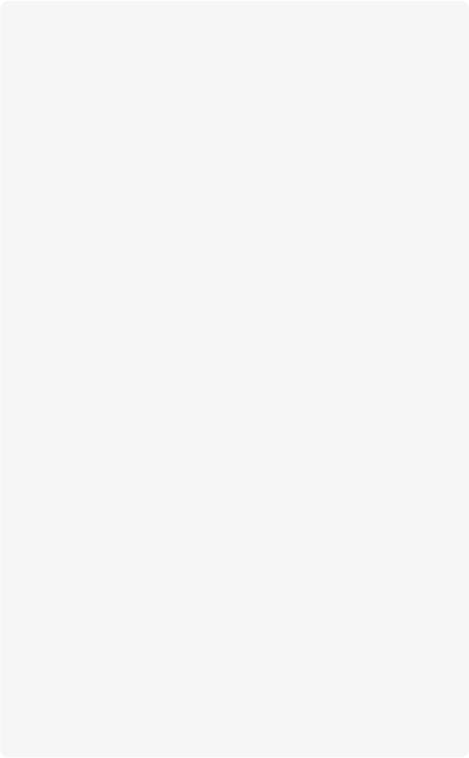
COVER PLATE PROFILE				
Reference	Height	External Dimensions	Packet	Weight
	B mm	Y mm	pcs/packet	kg
EKO PR 120	1200	1150	2	3.0
EKO PR 140	1400	1350	2	3.6
EKO PR 160	1600	1550	2	4.1

Characteristics	
■ Material	DIN EN 10130 DC01 CCRS
■ Surface Finishing	RAL7035w powder coating
■ Thickness	1.2 mm



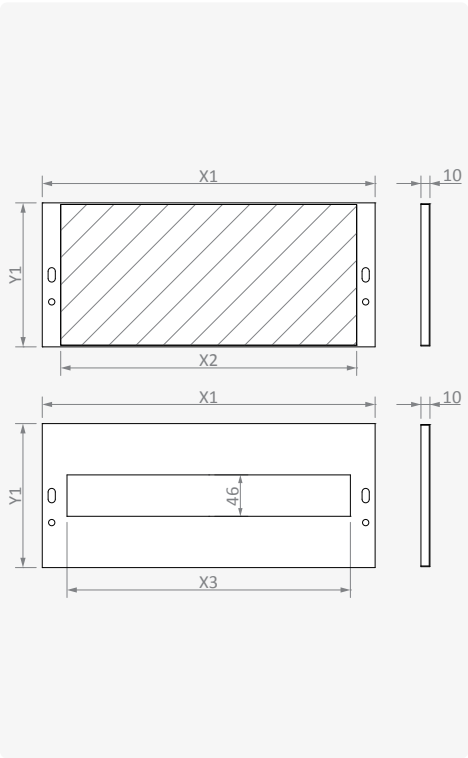
STANDARD COVER PLATE SET										
Reference	Width	Height	Cover Plate Quantity	Capacity	Module Cut-Out		Solid Cover Plate			
	A	B			Height	Height	Height	Height	Height	Height
	mm	mm			pcs	Module	120	160	100	120
EDT PT 0612	600	1200	8	174	1	5		1	1	
EDT PT 0614	600	1400	9	203		7		1	1	
EDT PT 0616	600	1600	10	232		8			1	1

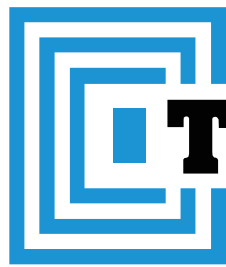
Characteristics		Supply Includes
■ Material	DIN EN 10130 DC01 CCRS	■ Cover plates / Cover plate profiles
■ Surface Finishing	RAL7035w powder coating	■ Cover plate profile fasteners



COVER PLATES							
Reference	Width	External Dimensions		Useful Area	Module Cut-Out		Weight
	A	X1	Y1	X2	X3	Capacity Module *	
	mm	mm	mm	mm	mm		
ETS PL 6010	600	568	98	525	-	-	0.5
ETS PL 6012	600	568	118	525	-	-	0.6
ETS PL 6014	600	568	138	525	-	-	0.6
ETS PL 6016	600	568	158	525	-	-	0.8
ETS PL 6012W	600	568	118	-	515	29	0.4
ETS PL 6016W	600	568	158	-	515	29	0.6

Characteristics		Supply Includes
■ Material	DIN EN 10130 DC01 CCRS	■ Cover plate profiles fasteners and plastic nuts
■ Surface Finishing	RAL7035w powder coating	■ Handles
■ Thickness	0.9 mm	





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