

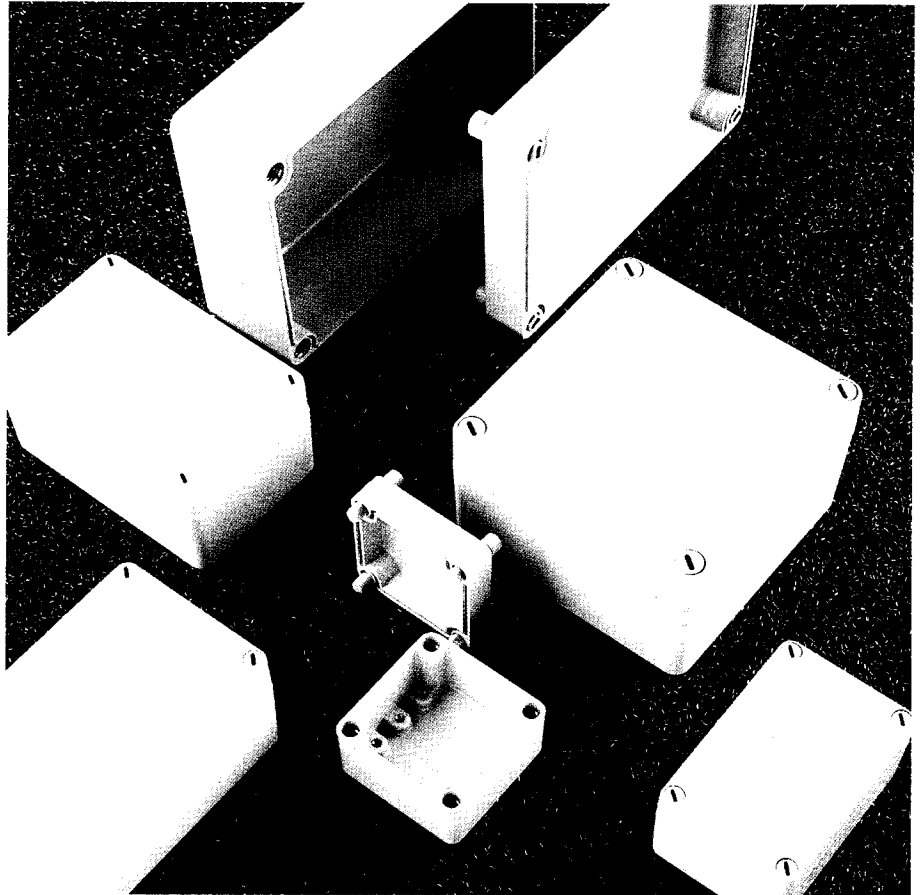
POLYTOP

POLYDOOR

Polyester

POLYTOP Gehäuse

Aus glasfaserverstärktem Polyesterharz, lieferbar in 12 verschiedenen Größen, kompatibel mit ALUNORM Aluminium-Gehäusen.



Coffrets POLYTOP

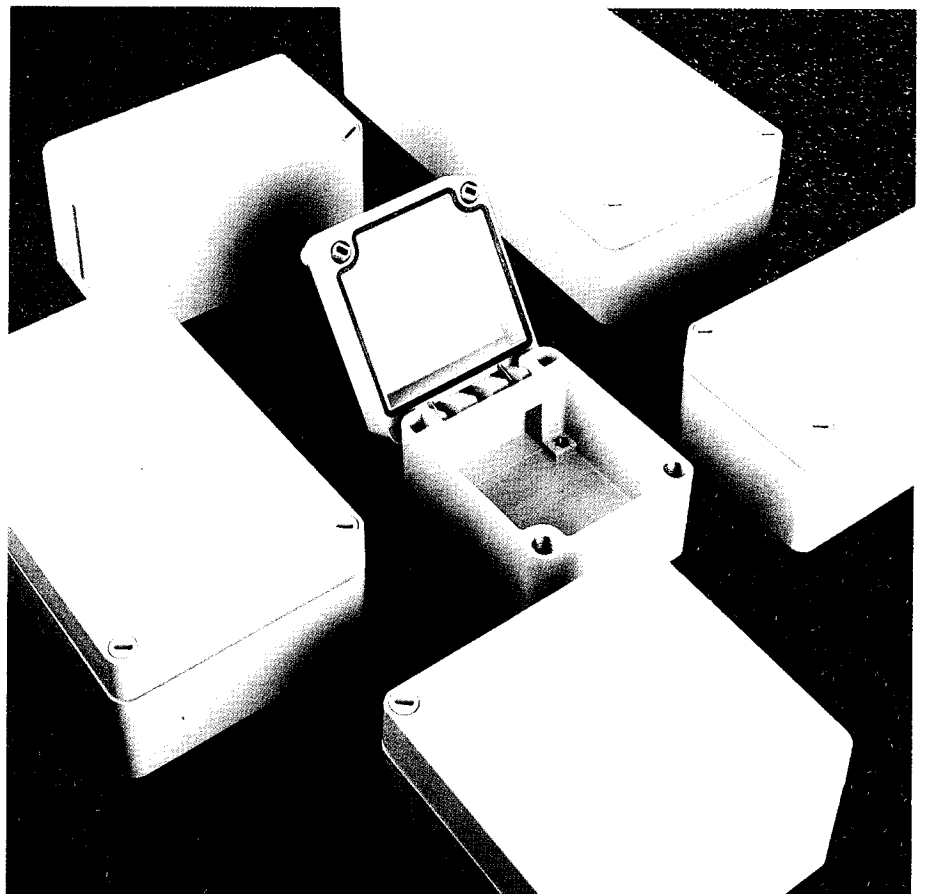
En résine polyester renforcée par fibre de verre, livrables en 12 tailles différentes, compatibles avec les coffrets aluminium ALUNORM.

POLYTOP Enclosures

Made from glass fiber reinforced polyester resin. Available in 12 different sizes, compatible with ALUNORM aluminium enclosures.

POLYDOOR Gehäuse

Mit integrierten Deckelgelenken, aus glasfaserverstärktem Polyesterharz, lieferbar in 8 verschiedenen Größen.

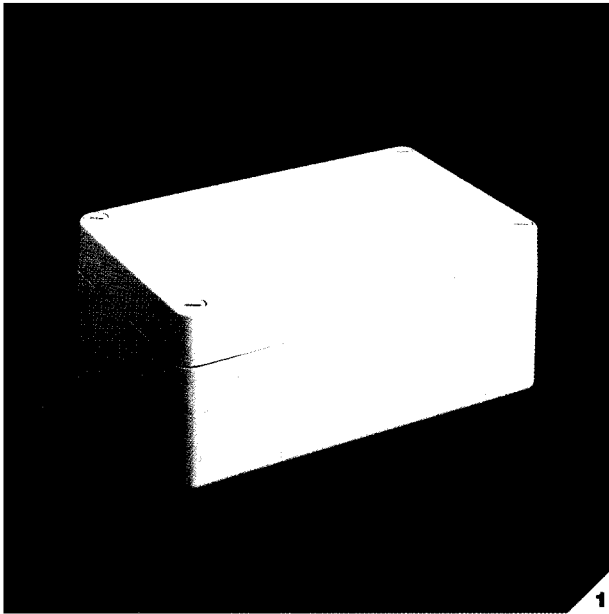


Coffrets POLYDOOR

Avec articulations de couvercle intégrées, en résine polyester renforcée par fibre de verre, livrables en 8 tailles différentes.

POLYDOOR Enclosures

With integrated cover articulations, made from glass fiber reinforced polyester resin, available in 8 different sizes.



1 POLYTOP
Nouveaux Coffrets en Polyester

Cette nouvelle ligne de coffrets polyester chargé de fibre de verre sont le résultat du succès du design ROLEC.

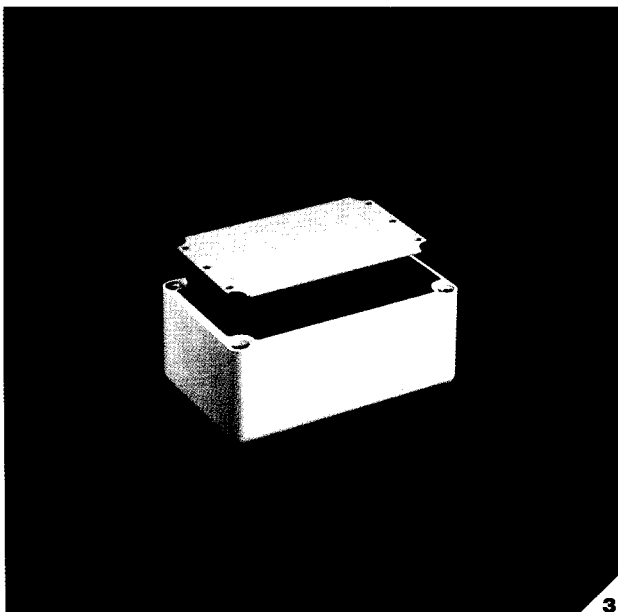
2 Compatibilité

Ces coffrets ont les dimensions intérieures et fixations identiques aux coffrets en aluminium de la série AS.

Et au même prix. Pour la première fois, l'utilisateur peut choisir entre deux matériaux (aluminium et polyester) pour le même prix.

3 Plaques de montage

Des plaques de montage sont livrables pour toutes dimensions. Elles sont appropriées soit pour POLYTOP, soit pour les coffrets ALUNORM.



1 POLYTOP
Neue Polyester-Gehäuse

Die neuen POLYTOP Gehäuse aus glasfaserverstärktem Polyesterharz sind das Ergebnis der konsequenten Produktpolitik von ROLEC.

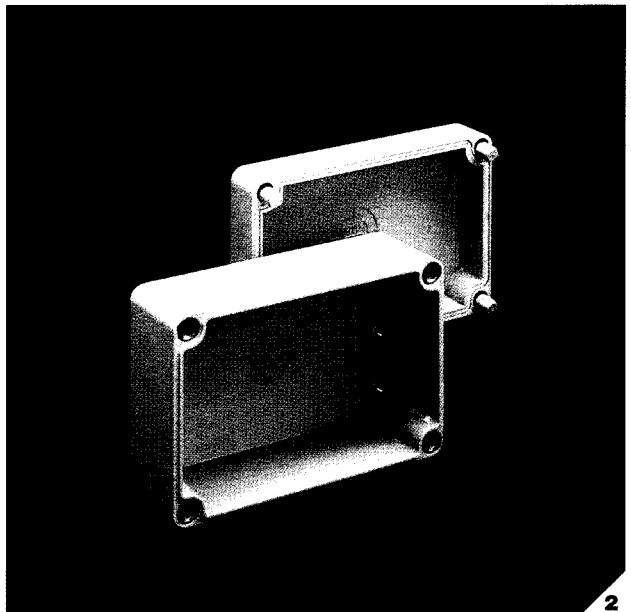
2 Kompatibilität

Diese Gehäuse sind hinsichtlich Einbau und Befestigungsmaßnahmen absolut kompatibel mit Aluminium-Gehäusen Serie AS.

Sie sind auch preisgleich. So kann der Anwender wechselseitig je nach Anforderung das eine oder andere Gehäuse aus Aluminium oder GfK einsetzen.

3 Montageplatten

Montageplatten sind für alle Größen lieferbar, passen für POLYTOP als auch ALUNORM-Gehäuse.



1 POLYTOP
New Polyester-Enclosures

The new POLYTOP Enclosures, made of reinforced Polyester are the result of the clear product-politic of ROLEC.

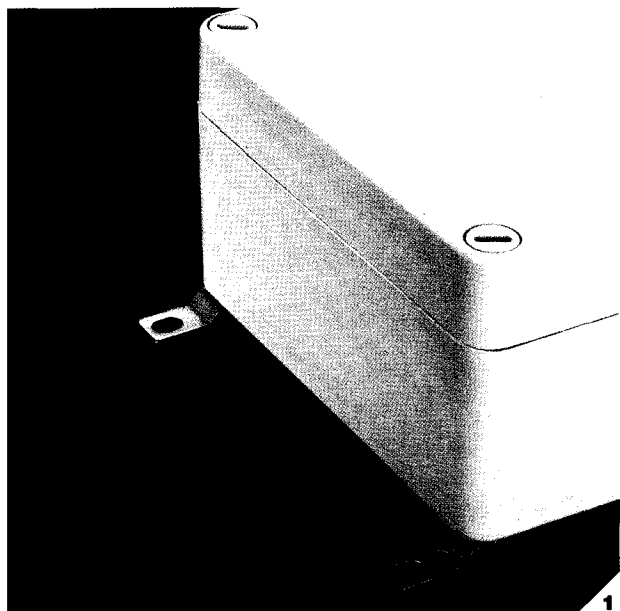
2 Compatibility

These enclosures are absolutely identical in inner dimensions and fastening dimensions with the aluminium series AS.

They are also selling for the same price. For the first time the designer can choose between enclosures made of different materials without hesitation as to the requirements.

3 Mounting plates

Mounting plates are available for all sizes, fitting for POLYTOP as well as for ALUNORM enclosures.



1 Pieds de fixation extérieurs

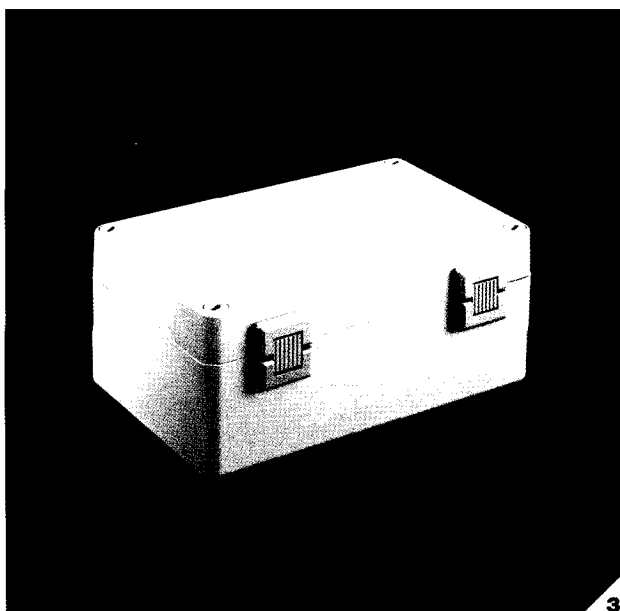
Des pieds de fixation extérieurs en acier inoxydable sont livrables pour toutes les tailles.

2 Joints de couvercle en silicone

Au choix pour toutes les tailles, joints de couvercle en mousse silicone avec résistance améliorée à la chaleur et aux produits chimiques.

3 Charnières

Les coffrets POLYTOP peuvent être équipés en option de charnières en polyamide renforcé à la fibre de verre.



1 AußenbefestigungsfüÙe

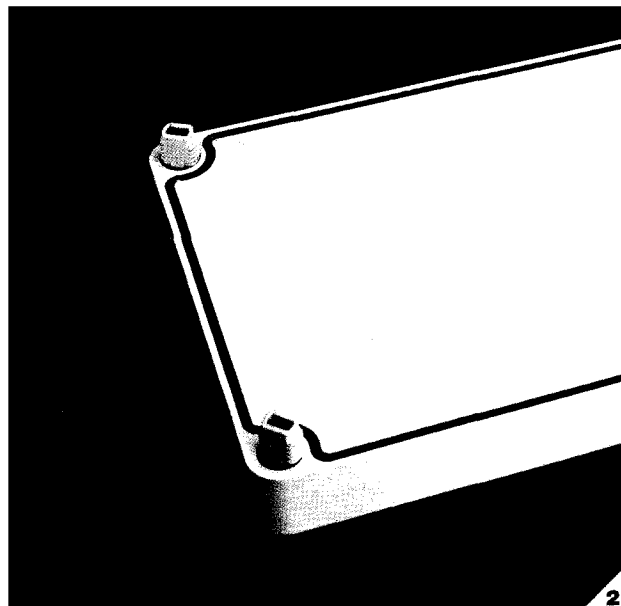
Für alle Größen sind AußenbefestigungsfüÙe aus nichtrostendem Stahl lieferbar.

2 Silicon-Deckeldichtungen

Wahlweise für alle Größen Deckeldichtungen aus Silicon-Schaum mit besserer Hitze- und Chemikalien-Beständigkeit.

3 Scharniere

POLYTOP Gehäuse können auf Wunsch mit Halte-Scharnieren aus glasfaserverstärktem Polyamid ausgerüstet werden.



1 External fastening feet

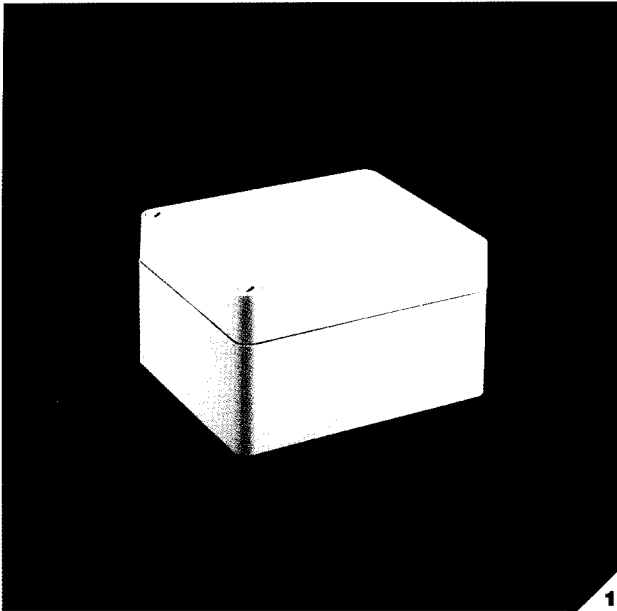
For all sizes, external fastening feet of non-oxidizing steel can be supplied.

2 Silicon cover seals

Optionally available for all sizes: cover seals with increased resistance against heat and chemicals.

3 Hinges

On request, POLYTOP enclosures can be equipped with holding hinges from glass fiber reinforced polyamide.



1 Coffrets en polyester avec porte

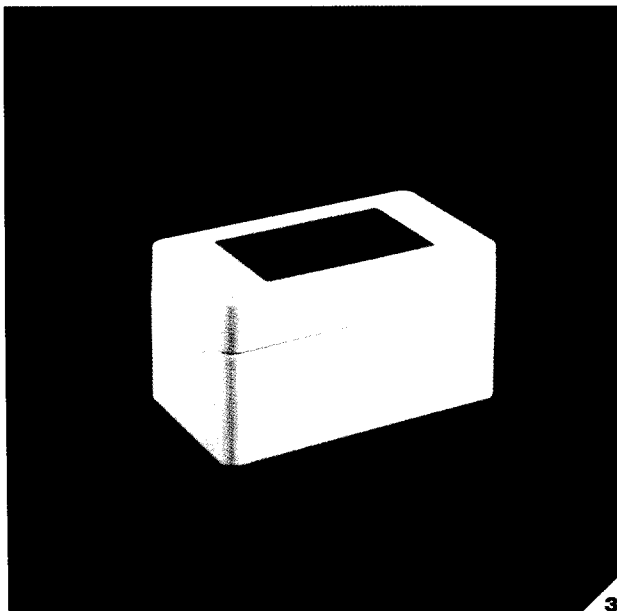
Les coffrets **POLYDOOR** sont munis de charnières intégrées. Toutes les parties métalliques sont en inox. La fermeture s'effectue par deux vis tête fendue ou tête triangulaire, carrée ou vis manuelles en polyamide renforcé de fibre de verre.

2 Systeme charnières rapide

Les avantages sont évidents. Les couvercles sont solidaires du coffret. L'équipement du couvercle est plus aisé. Et s'il le faut, le démontage par le système de charnière. ROLEC est plus rapide que de dévisser deux vis.

3 Vitre acrylique transparente

Les coffrets polyester **POLYDOOR** sont également livrables avec vitre acrylique. Le principe de montage est le même que les pare-brise de voiture avec une colle très forte.



1 Polyester-Gehäuse mit Tür

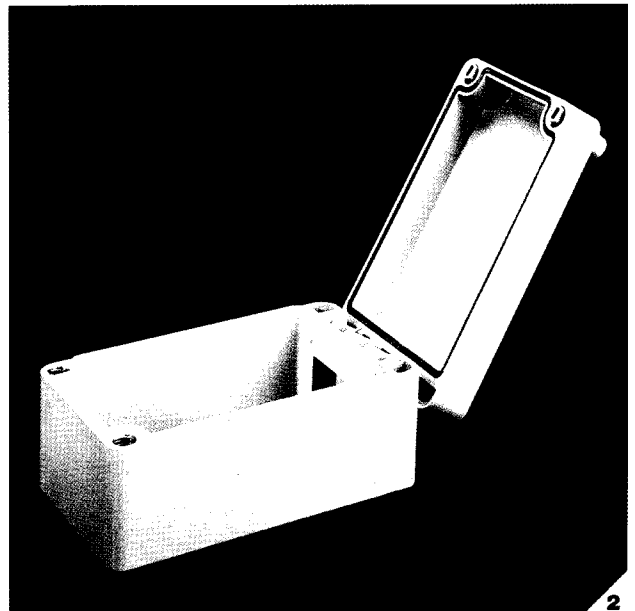
POLYDOOR Gehäuse haben integrierte Deckelgelenke. Alle Metallteile sind aus V2A. Gegenüber der Gelenkseite werden diese Gehäuse wahlweise mit Schlitz, Dreikant, Vierkant- oder Handschrauben aus glasfaserverstärktem Polyamid verschlossen.

2 Schnelle Deckelgelenke

Die Vorteile dafür sind eindeutig. Deckel führen kein Eigenleben mehr. Deckeleinbauten haben automatisch Zugentlastung. Und falls nötig, ist die Demontage durch das ROLEC-Gelenkstift-Verfahren schneller, als zwei Schrauben aufgedreht werden können.

3 Transparente Acrylglascheiben

POLYDOOR Polyester-Gehäuse sind auch mit transparenter Acrylglascheibe lieferbar. Die Scheiben werden nach dem gleichen Prinzip wie Autoscheiben mit hochfestem Kleber nachträglich montiert.



1 Polyester -Enclosures with door

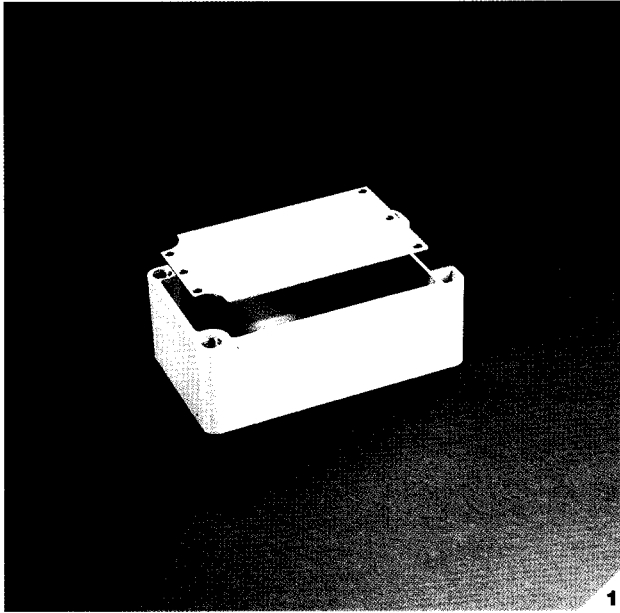
POLYDOOR-Enclosures do have integrated cover-hinges. All metal parts are made of stainless steel. Opposite to the hinge side the enclosures can be closed with slot-screws, three square screws, collar head screws or hand screws made of reinforced polyamide.

2 Quick cover hinges

The advantage are as clear as can be. Covers are no longer loose, components interior to the cover are automatically no longer exposed to stress. And if necessary, disassembly is faster by way of the ROLEC hinge pin pethod than unscrewing two threaded parts.

3 Transparent acrylic windows

POLYDOOR-Polyester-Enclosures are also available with transparent acrylic-glass-inserts. Windows will be mounted in the same principle as car-windows with heavy duty glue.



1 Plaques de montage

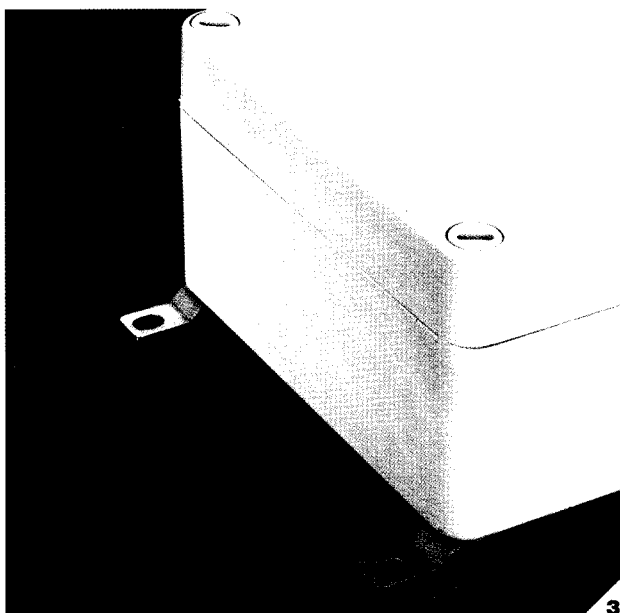
Plaques de montage en tôle d'acier zinguée disponibles en dépôt pour toutes les tailles en tant qu'accessoires.

2 Vis d'obturation

Les coffrets POLYDOOR sont livrables au choix avec des vis de couvercle à fente, vis à main, vis à tête triangulaire ou vis à tête carrée.

3 Pieds de fixation extérieurs

Des pieds de fixation extérieurs en acier inoxydable sont livrables pour toutes les tailles.



1 Montageplatten

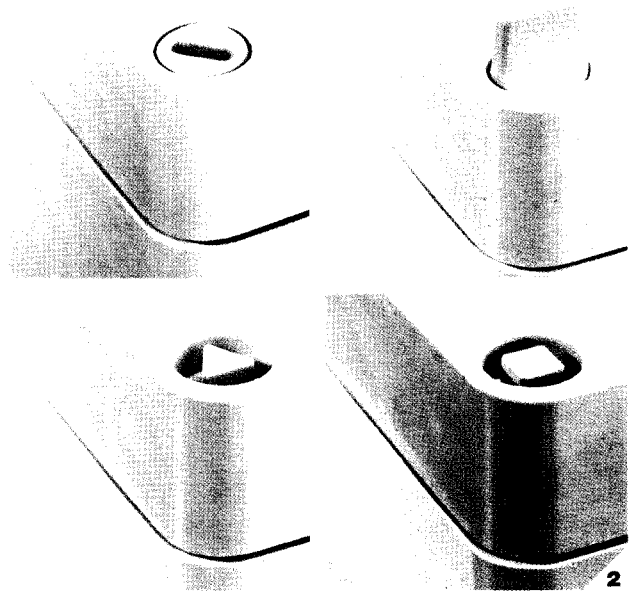
Montageplatten aus verzinktem Stahlblech für alle Größen als Zubehör ab Lager lieferbar.

2 Verschlussschrauben

POLYDOOR-Gehäuse sind walweise mit Schlitz-, Hand-, Dreikant- oder Vierkant-Deckelschrauben lieferbar.

3 Außenbefestigungsfüße

Für alle Größen sind Außenbefestigungsfüße aus nichtrostendem Stahl lieferbar.



1 Mounting plates

Mounting plates from galvanized steel plate for all sizes can be supplied from stock as accessories.





2 Screw plugs

POLYDOOR Enclosures are optionally available with slotted screw plugs, hand screw plugs, three-square screw plugs, or square-head screw plugs.





3 External fastening feet

For all sizes, external fastening feet of non-oxidizing steel can be supplied.

POLYTOP

Type	Mat.-Nr.	L	B/W	H	Gewicht g Poids g Weight g	*				
							S	IN	V	W
PT 080	132.080.000	82	82	60	240		○	132.080.005 ●	●	○
PT 082	132.082.000	122	82	60	340		○	132.082.005 ●	●	○
PT 084	132.084.000	162	82	60	420		○	132.084.005 ●	●	○
PT 100	132.100.000	102	102	80	520	510.000.020 ●	●	132.100.005 ●	●	○
PT 102	132.102.000	152	102	80	650	510.000.020 ●	●	132.102.005 ●	●	○
PT 104	132.104.000	202	102	80	770	510.000.020 ●	●	132.104.005 ●	●	○
PT 120	132.120.000	124	124	100	800	510.000.020 ●	○	○	●	132.120.020 ●
PT 122	132.122.000	184	124	100	860	510.000.020 ●	○	○	●	132.122.020 ●
PT 124	132.124.000	244	124	100	920	510.000.020 ●	○	○	●	132.124.020 ●
PT 160	132.160.000	164	164	100	820	510.000.020 ●	○	○	●	132.160.020 ●
PT 162	132.162.000	244	164	100	1100	510.000.020 ●	○	○	●	132.162.020 ●
PT 164	132.164.000	324	164	100	1340	510.000.020 ●	○	○	●	132.164.020 ●
PT 400	132.400.000	404	404	160	6500	510.000.020 ●	○	○	●	132.400.020 ●

POLYDOOR

Type	Mat.-Nr.	L	B/W	H	Gewicht g Poids g Weight g	*				
							S	V	W	X
PD 120	130.120.000	140	120	100	850		●	●	130.120.020 ●	130.120.021 ●
PD 122	130.122.000	200	120	100	1060		●	●	130.122.020 ●	130.122.021 ●
PD 124	130.124.000	240	120	100	1250		●	●	130.124.020 ●	130.124.021 ●
PD 160	130.160.000	180	160	100	1180		●	●	130.160.020 ●	130.160.021 ●
PD 162	130.162.000	260	160	100	1500		●	●	130.162.020 ●	130.162.021 ●
PD 164	130.164.000	340	160	100	1790		●	●	130.164.020 ●	130.164.021 ●
PD 200	130.200.000	220	200	120	1800		●	●	130.200.020 ●	130.200.021 ●
PD 202	130.202.000	320	200	120	2280		●	●	130.202.020 ●	130.202.021 ●







- = Standardausrüstung / Accessoires standards / Standard accessories
- = Lieferbar / livrable / available
- = Nicht lieferbar / non livrable / not available







POLYTOP

Max. PG Gewinde · Max. Taraudage PG · Max. PG Threads

Type	PG 7		PG 9		PG 11		PG 13,5		PG 16		PG 21		PG 29	
	A/B	C/D	A/B	C/D	A/B	C/D	A/B	C/D	A/B	C/D	A/B	C/D	A/B	C/D
PT 080	6	4	3	2	2	2	2	2	1	1	1	—	—	—
PT 082	10	4	7	2	3	2	3	2	2	1	2	—	—	—
PT 084	14	4	11	2	5	2	4	2	4	1	3	—	—	—
PT 100	11	8	6	5	5	3	4	3	2	2	2	2	1	1
PT 102	18	8	10	5	8	3	6	3	4	2	3	2	2	1
PT 104	26	8	18	5	12	3	9	3	6	2	4	2	3	1
PT 120	14	12	11	8	6	6	6	6	4	3	3	2	1	1
PT 122	26	12	18	8	11	6	10	6	8	3	5	2	3	1
PT 124	40	12	26	8	17	6	14	6	12	3	7	2	4	1
PT 160	22	18	15	12	9	8	8	8	6	4	4	3	2	2
PT 162	40	18	26	12	17	8	14	8	12	4	7	3	4	2
PT 164	56	18	36	12	23	8	18	8	16	4	10	3	6	2
PT 400	116	98	92	74	72	64	60	55	50	40	36	27	21	14

ZUBEHÖR
ACCESSOIRES
ACCESSORIES

																			
		X			H			M			A			D			T		
		○			○			507.080.000	●		○			132.080.001	●		509.080.000	●	
		○			○			507.082.000	●		○			132.082.001	●		509.082.000	●	
		○			○			507.084.000	●		○			132.084.001	●		509.084.000	●	
		○			○			507.100.000	●		501.000.001	●		132.100.001	●		509.100.000	●	
		○			○			507.102.000	●		501.000.001	●		132.102.001	●		509.102.000	●	
		○			○			507.104.000	●		501.000.001	●		132.104.001	●		509.104.000	●	
	132.120.021	●		132.120.022	●			507.120.000	●		501.000.001	●		132.120.001	●		509.120.000	●	
	132.122.021	●		132.122.022	●			507.122.000	●		501.000.001	●		132.122.001	●		509.122.000	●	
	132.124.021	●		132.124.022	●			507.124.000	●		501.000.001	●		132.124.001	●		509.124.000	●	
	132.160.021	●		132.160.022	●			507.160.010	●		501.000.001	●		132.160.001	●		509.160.000	●	
	132.162.021	●		132.162.022	●			507.162.010	●		501.000.001	●		132.162.001	●		509.162.000	●	
	132.164.021	●		132.164.022	●			507.164.000	●		501.000.001	●		132.164.001	●		509.164.000	●	
	132.400.021	●		132.400.022	●			507.400.000	●		501.000.001	●		132.400.001	●		509.400.000	●	

																			
		H			M			A			D			T			Q		
	130.120.022	●		530.120.000	●			501.000.001	●		130.120.001	●		532.120.000	●		531.120.000	●	
	130.122.022	●		530.122.000	●			501.000.001	●		130.122.001	●		532.122.000	●		531.122.000	●	
	130.124.022	●		530.124.000	●			501.000.001	●		130.124.001	●		532.124.000	●		531.124.000	●	
	130.160.022	●		530.160.000	●			501.000.001	●		130.160.001	●		532.160.000	●		531.160.000	●	
	130.162.022	●		530.162.000	●			501.000.001	●		130.162.001	●		532.162.000	●		531.162.000	●	
	130.164.022	●		530.164.000	●			501.000.001	●		130.164.001	●		532.164.000	●		531.164.000	●	
	130.200.022	●		530.200.000	●			501.000.001	●		130.200.001	●		532.200.000	●		531.200.000	●	
	130.202.022	●		530.202.000	●			501.000.001	●		130.202.001	●		532.202.000	●		531.202.000	●	

* = Symbole siehe Seite 19 / voir symboles page 19 / symbols see page 19

POLYDOOR

Max. PG Gewinde · Max. Taraudage PG · Max. PG Threads

Type	PG 7			PG 9			PG 11			PG 13,5			PG 16			PG 21			PG 29			PG 36		
	A/B	C	D	A/B	C	D	A/B	C	D	A/B	C	D	A/B	C	D	A/B	C	D	A/B	C	D	A/B	C	D
PD 120	18	8	11	11	5	8	7	3	5	6	2	4	4	2	3	3	2	3	2	—	1	1	—	1
PD 122	30	8	11	19	5	8	11	3	5	10	2	4	8	2	3	5	2	3	3	—	1	2	—	1
PD 124	40	8	11	26	5	8	17	3	5	14	2	4	12	2	3	8	2	3	5	—	1	3	—	1
PD 160	26	12	21	16	9	13	10	4	8	9	4	8	7	3	6	5	3	3	3	—	2	2	—	2
PD 162	40	12	21	26	9	13	17	4	8	14	4	8	12	3	6	8	3	3	5	—	2	3	—	2
PD 164	59	12	21	37	9	13	24	4	8	18	4	8	16	3	6	11	3	3	6	—	2	4	—	2
PD 200	40	24	38	28	14	25	18	12	15	14	10	15	10	5	8	8	4	8	6	3	4	3	2	2
PD 202	65	24	38	46	14	25	30	12	15	24	10	15	16	5	8	14	4	8	10	3	4	4	2	2



POLYTOP + POLYDOOR GEHÄUSE

COFFRETS POLYTOP + POLYDOOR

POLYTOP + POLYDOOR ENCLOSURES

TECHNISCHE DATEN

Gehäuse

Polyester glasfaserverstärkt, halogenfrei

Schutzart

IP 65 / DIN 40050

Brennverhalten

VO-selbstverlöschend

Isolierung

Voll-Schutzisoliert nach VDE 0100

Dichtung

Öl- und benzinbeständige Neopren-Rundschnur-Dichtung. (-30°C bis +100°C), auf Wunsch: Silicon-Dichtung (-50°C bis +140°C).

Befestigung

Separate Schraubenkanäle außerhalb des Innenraumes.

Außenbefestigung

Außenbefestigungslaschen, rostfreier Stahl

Einbauten

Bei allen Größen an den Gehäuseenden innenliegende M 6 Einpreßbuchsen aus nichtrostendem Stahl

Zubehör

Montageplatten aus verzinktem Stahlblech, Reihenklemmen, etc.

Farbe

grau RAL 7032 oder Sonderwerkstoff schwarz

Oberflächenwiderstand

grau >10⁹ Ohm
schwarz <10⁹ Ohm

DONNEES TECHNIQUE

Coffret

Polyester renforcé de fibre de verre, pas d'halogène

Protection

IP 65 / DIN 40050

Inflammabilité

VO-autoextinguible

Isolierung

Complet VDE 0100

Etanchéité

Joint rond en néoprène résistant aux huiles et essence (-30°C à +100°C), sur demande: joint siliconné (-50°C à +140°C).

Fixation

Par le système séparé, en dehors du volume étanche.

Fixation extérieure

Pieds de fixation extérieurs, en inox

Equipement intérieur

Tous les formats sont équipés d'inserts M 6 intérieurs.

Accessoires

Plaque de montage, tôle d'acier zingués, Blocs de jonction etc.

Couleur

gris RAL 7032
ou chargé graphite noir

Résistance de surface

gris >10⁹ Ohm
noir <10⁹ Ohm

TECHNICAL DATA

Enclosure

Polyester, glass-fibre reinforced, halogen-free

Degree of Protection

IP 65 / DIN 40050

Combustion behavior

VO-selfextinguishing

Insulation

Fully insulated VDE 0100

Gasket

Oil and petrol resistant Neoprene gasket (-30°C up to +100°C), if required: Silicon-gasket (-50°C up to +140°C).

Fastening

Separate-channel-system

External mounting

External mounting feet, stainless steel

Internal mounting

All sizes are supplied with stainless steel inserts M 6

Accessories

Mounting plate, steel, zinc plated, Terminals etc.

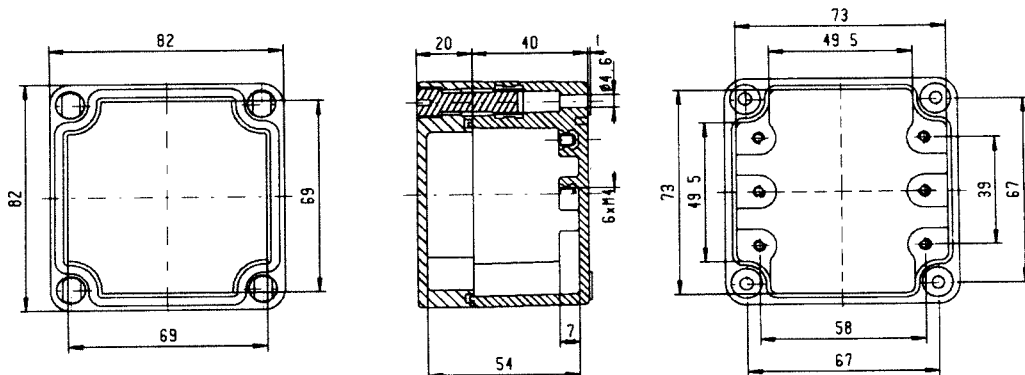
Colour

grey RAL 7032 or special material, black

Surface resistance

grey >10⁹ Ohm
black <10⁹ Ohm

PT 080



S ○



M ●



D ●



A ●

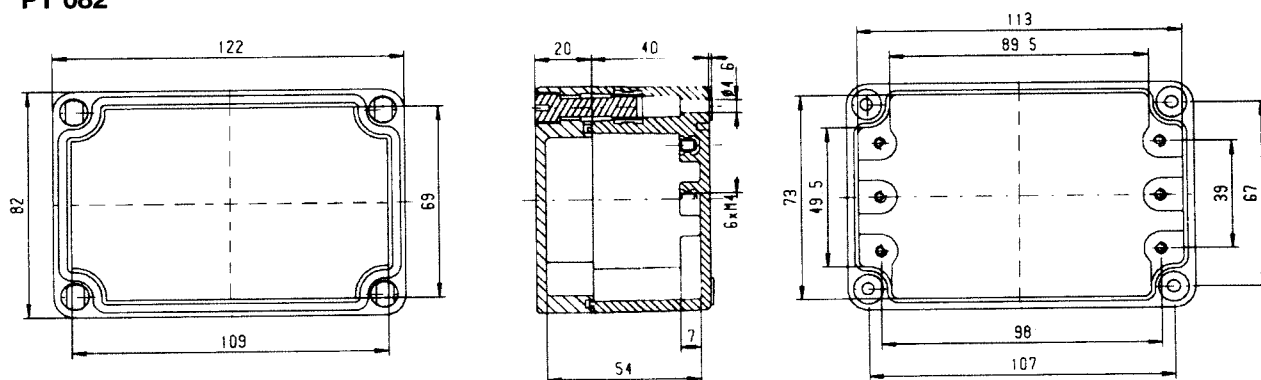


T ●



IN ●

PT 082



S ○



M ●



D ●



A ●

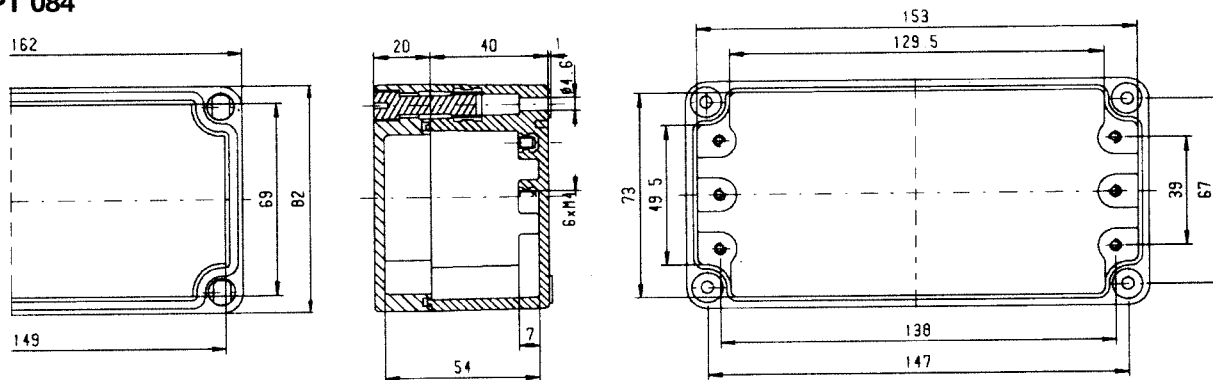


T ●



IN ●

PT 084



S ○



M ●



D ●



A ●



T ●



IN ●



POLYTOP POLYESTER-GEHÄUSE

ABMESSUNGEN

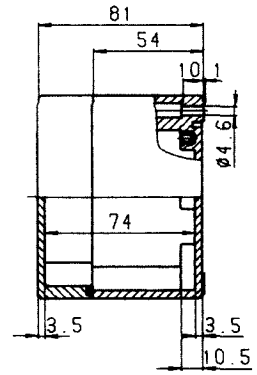
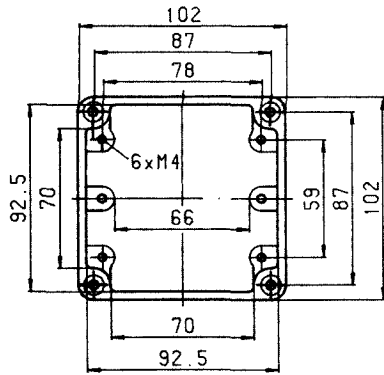
COFFRETS POLYTOP EN POLYESTER

DIMENSIONS

POLYTOP POLYESTER-ENCLOSURES

DIMENSIONS

PT 100



S ●



M ●



D ●



A ●



T ●

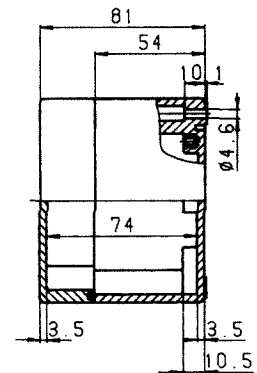
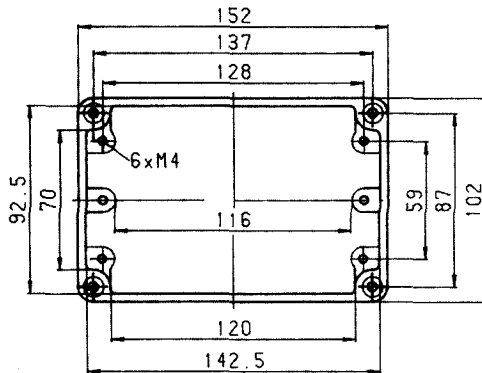


R ●



IN ●

PT 102



S ●



M ●



D ●



A ●



T ●

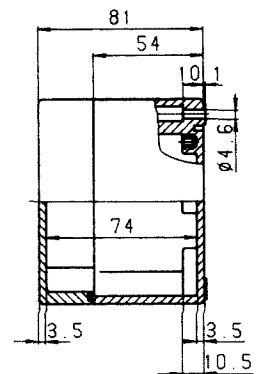
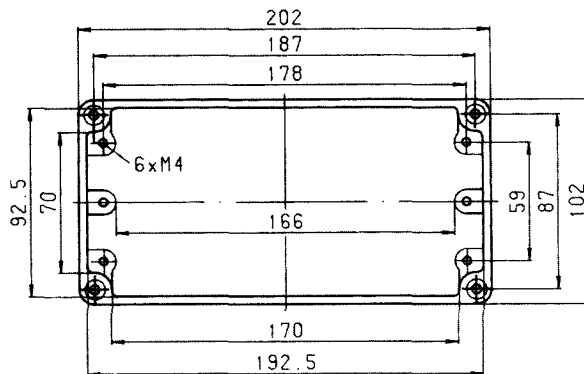


R ●



IN ●

PT 104



S ●



M ●



D ●



A ●



T ●

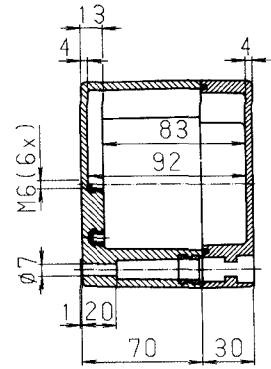
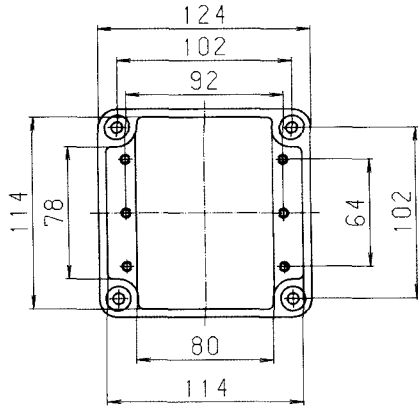


R ●



IN ●

PT 120



S ●



M ●



D ●



A ●



T ●

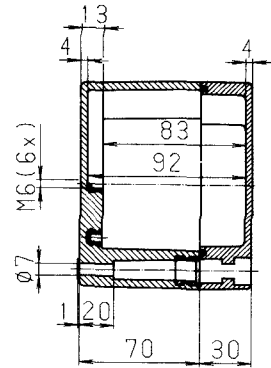
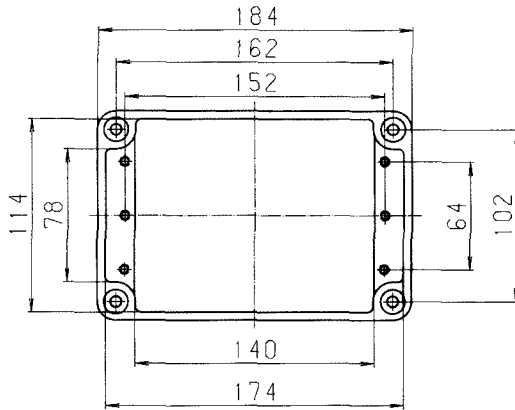


R ●



IN ○

PT 122



S ●



M ●



D ●



A ●



T ●

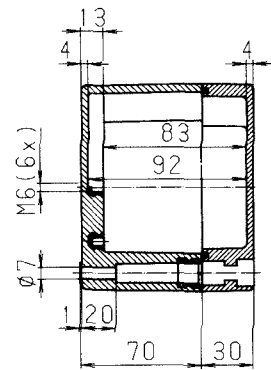
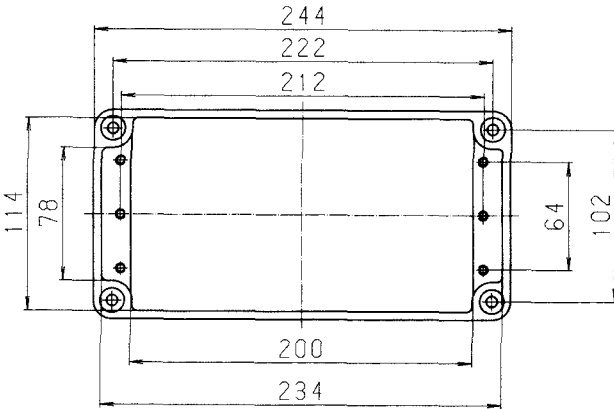


R ●



IN ○

PT 124



S ●



M ●



D ●



A ●



T ●

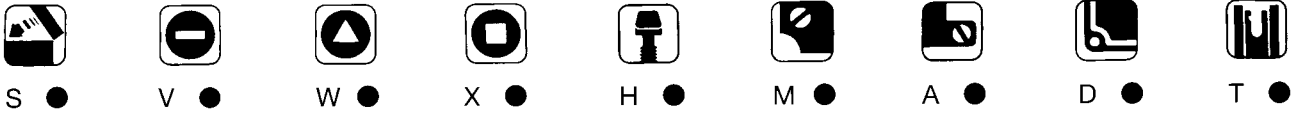
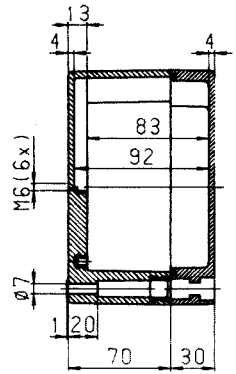
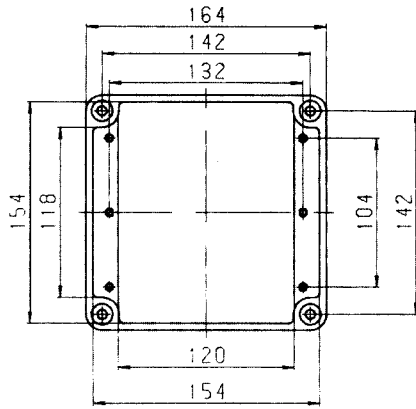


R ●

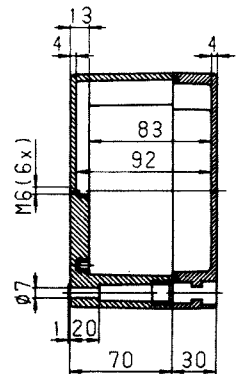
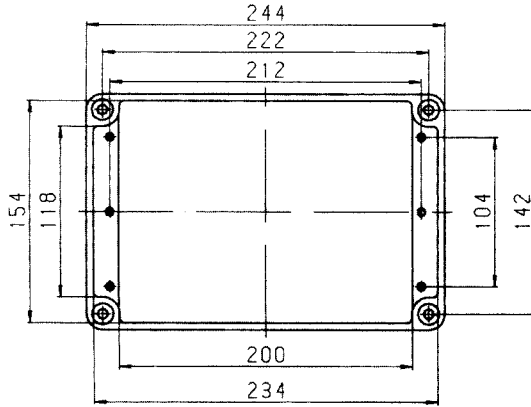


IN ○

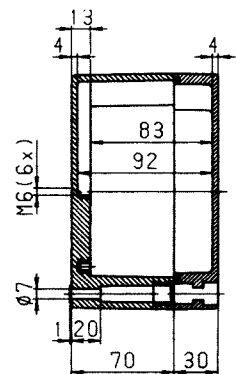
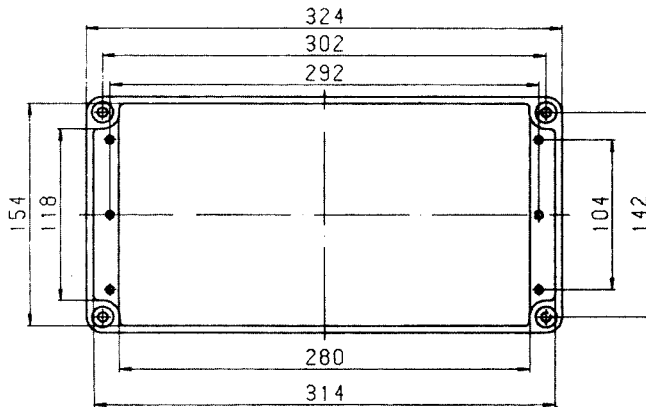
PT 160



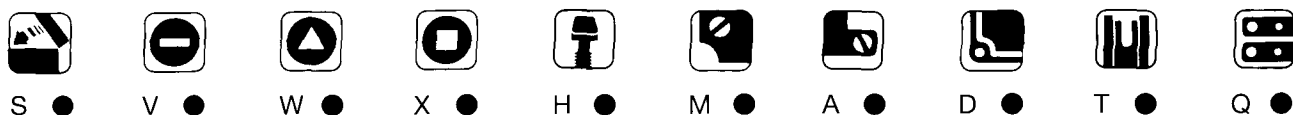
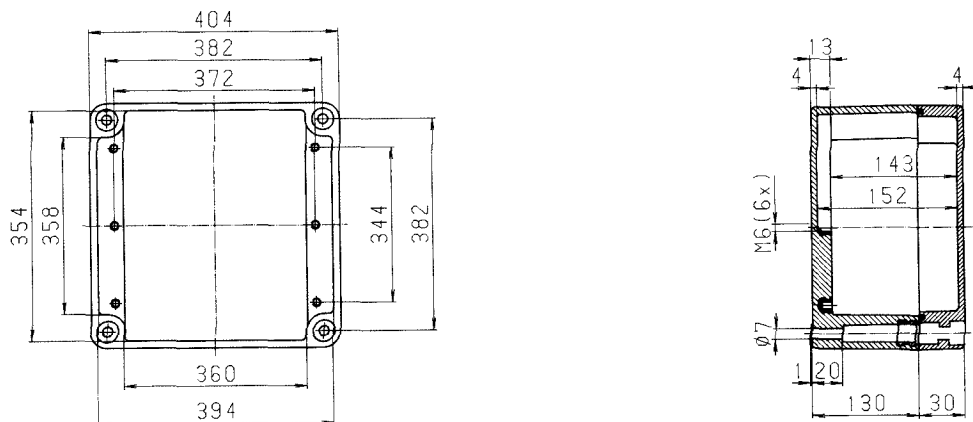
PT 162



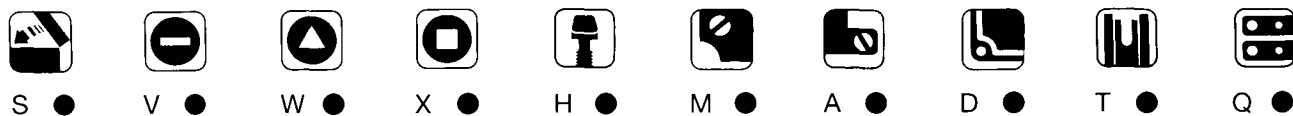
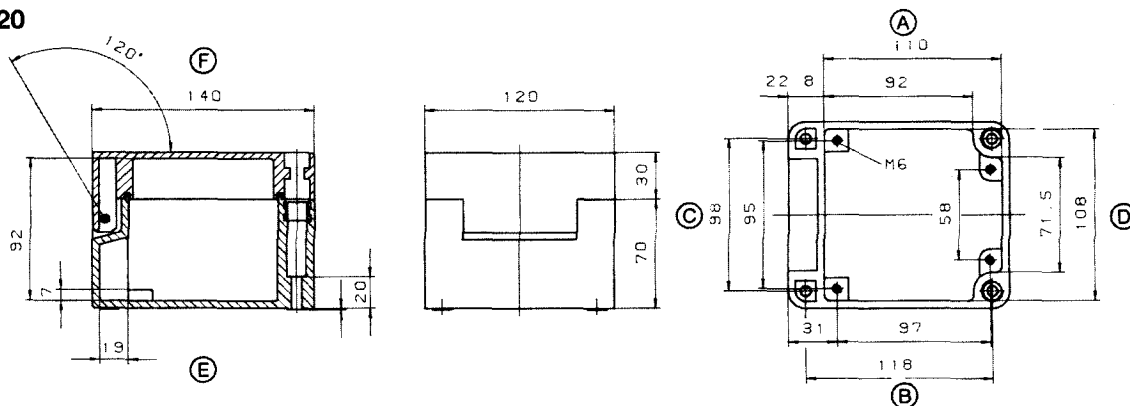
PT 164



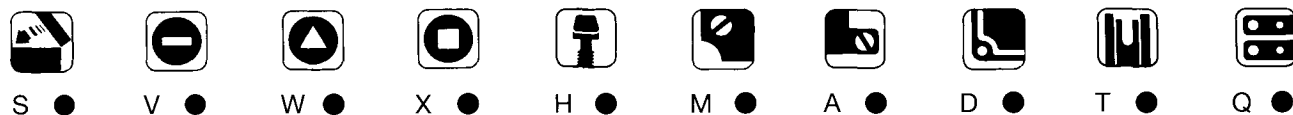
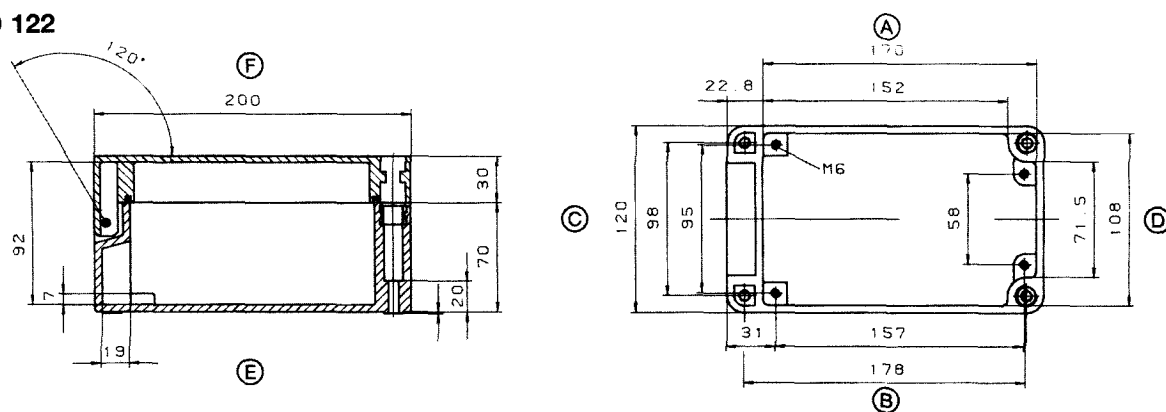
PT 400



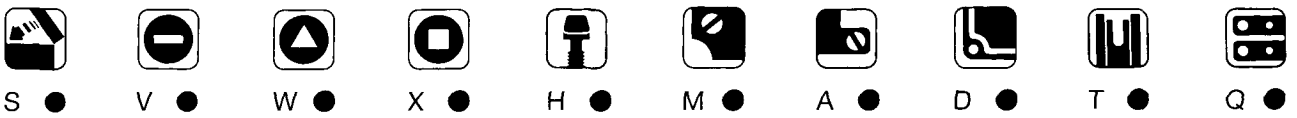
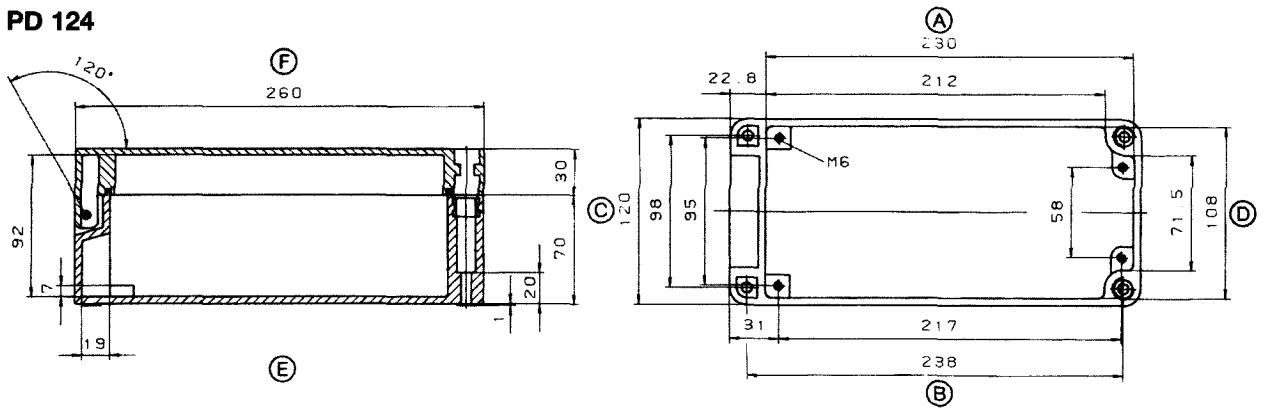
PD 120



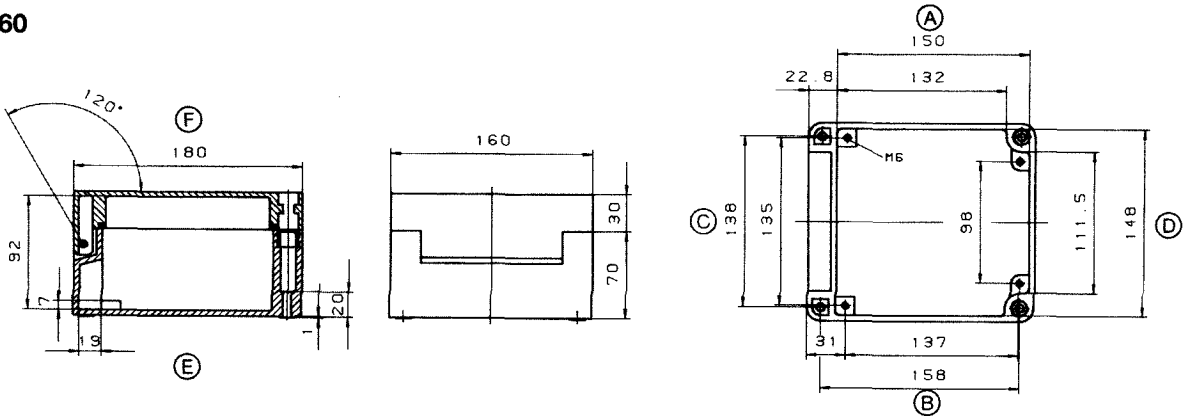
PD 122



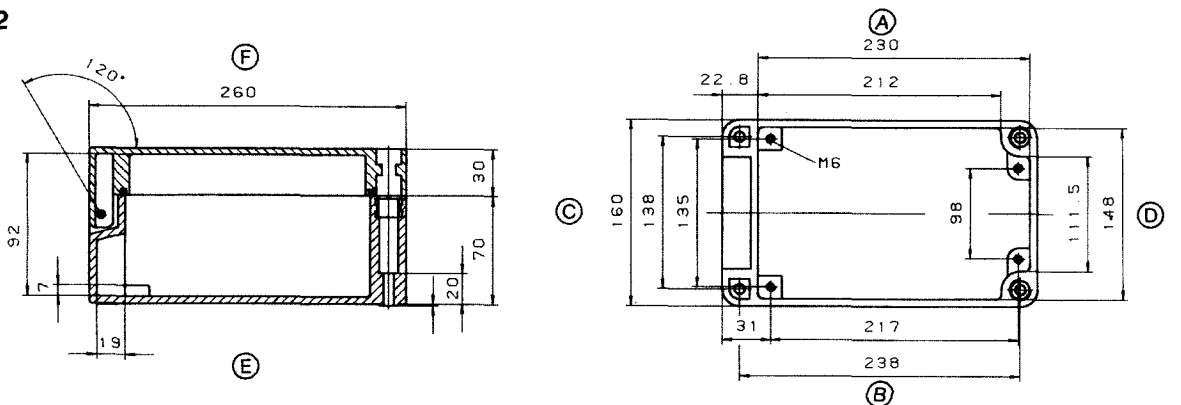
PD 124



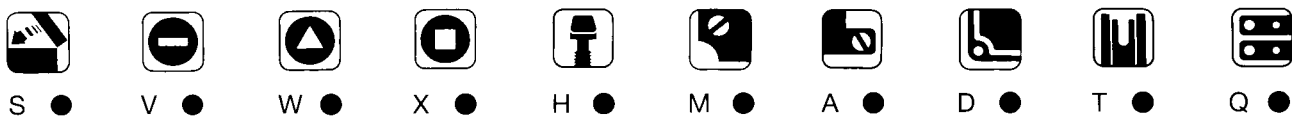
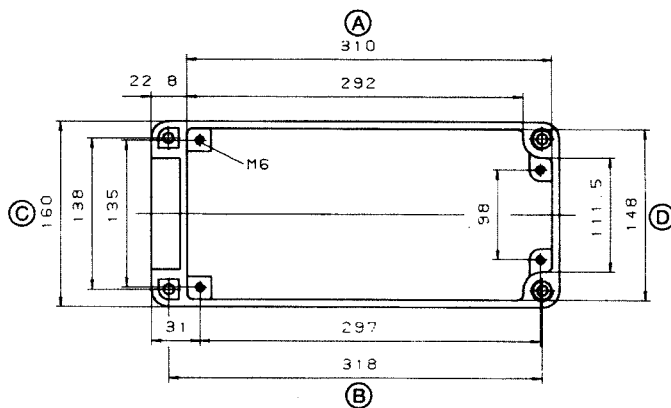
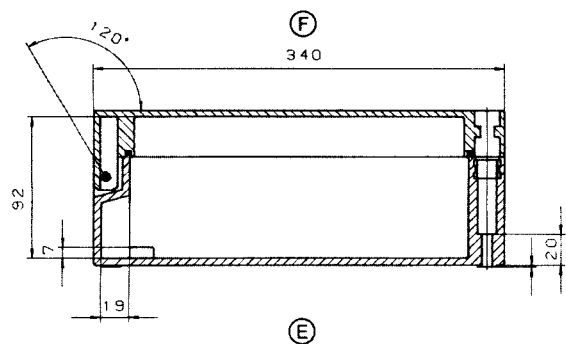
PD 160



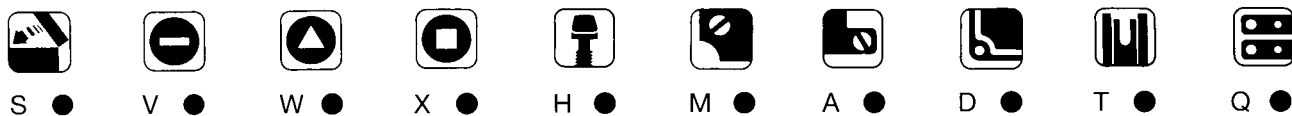
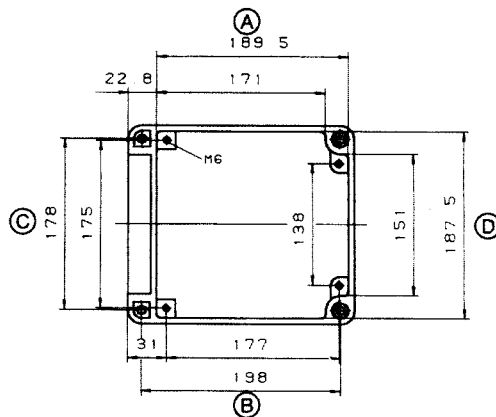
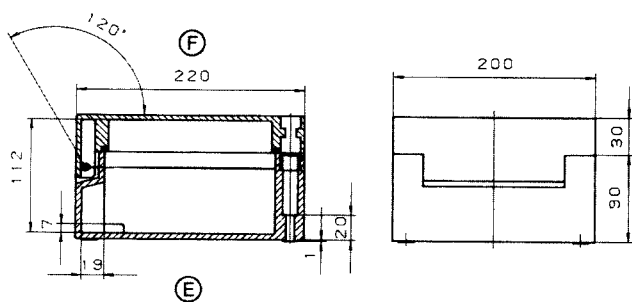
PD 162



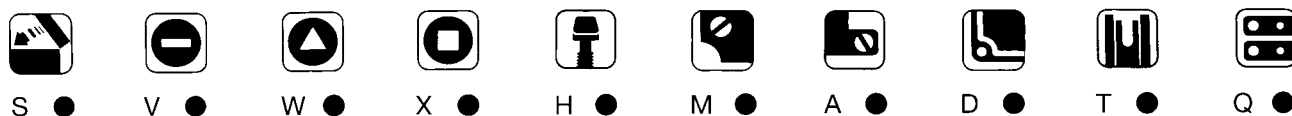
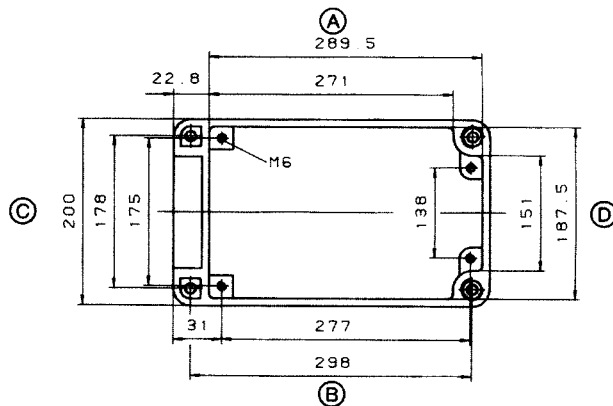
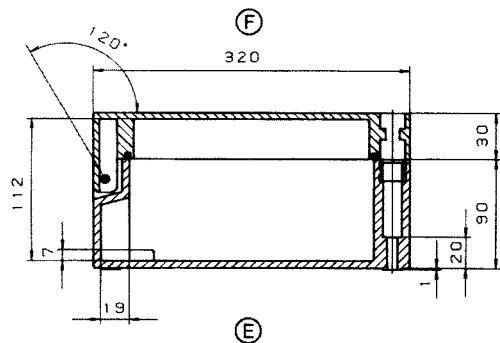
PD 164



PD 200

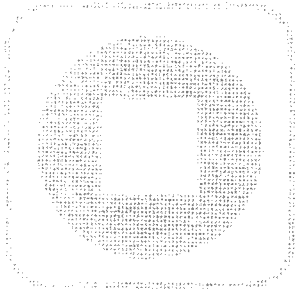


PD 202

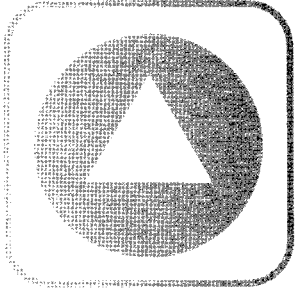


Klemmenbestückung

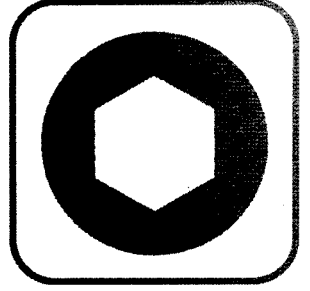
Fabrikat Mague · Brand	Klemmblöcke · Blocs de jonction · Blockterminals															Reihenklemmen · Bornes · Series terminals																													
	Weidmüller					Phoenix			Wieland			WAGO				Weidmüller					Phoenix					Wieland			WAGO																
Klemmentyp Référence borne Terminal type	MK 3/4	BK 4	BK 6	BK 12	MK 4/16	G 5/4	G 5/6	G 5/12	KL 16/4	KL 16/8	KL 16/12	261-104	261-106	261-112	262-104	262-106	262-112	AKZ 2.5	AKZ 4	WDU 2,5	WDU 4	WDU 6	WDU 10	WDU 16	MBK 2.5E	MBK 5/E	MBK 10	UK 3	UK 5	UK 10	UK 16	WKM 2.5/15	WK 4/15	WK 2.5/U	WK 4/U	WK 6/U	WK 10/U	WK 16/U	280-601	281-601	282-601	284-601	283-601		
Feindrähtig Multi brin mm Fine-strand	2,5	4	4	4	2,5	4	4	4	2,5	2,5	2,5	2,5	2,5	2,5	4	4	4	2,5	4	2,5	4	6	10	16	2,5	4	6	2,5	4	6	16	2,5	4	2,5	4	6	10	16	2,5	4	6	10	16		
Eindrähtig Mono brin mm Single strand	2,5	4	4	4	2,5	4	4	4	2,5	2,5	2,5	2,5	2,5	2,5	4	4	4	2,5	4	4	6	10	16	25	4	6	10	4	6	10	16	4	6	4	6	10	16	16	2,5	4	6	10	16		
Nennspannung (V) Tension nominale (V) Voltage (V)	380	380	380	380	380	500	500	500	500	500	500	380	380	380	660	660	660	250	380	750	750	750	750	750	750	750	750	750	750	750	750	500	750	750	750	750	750	750	750	750	750	750	750	750	
Belastbarkeit (A) Courant maxi (A) Current (A)	25	36	36	36	25	34	34	34	25	25	25	27	27	27	27	27	27	26	36	35	46	63	61	100	26	34	61	34	34	61	82	26	34	26	34	44	61	82	26	35	46	63	85		
PT 080	1	1	1		1	1	1		1			1	1		1	1		7	5						7	5	4				7	5													
PT 082	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15	11						15	11	9				15	11													
PT 084	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22	18						22	18	15				22	18													
PT 100																				9	8	9						9	8	6					9	8	6								
PT 102																				19	16	12						19	16	12					19	16	12								
PT 104																				29	24	18						29	24	18					29	24	18								
PT 120																				12	10	7	6	4				12	10	7	6	4				12	10	7	6	4	12	10	7	6	4
PT 122																				23	19	14	11	8				23	19	14	11	8				23	19	14	11	8	23	19	14	11	8
PT 124																				35	29	22	17	12				35	29	22	17	12				35	29	22	17	12	35	29	22	17	12
PT 160																				19	16	12	10	7				19	16	12	10	7				19	16	12	10	7	19	16	12	10	7
PT 162																				35	29	22	17	12				35	29	22	17	12				35	29	22	17	12	35	29	22	17	12
PT 164																				50	42	31	25	18				50	42	31	25	18				50	42	31	25	18	50	42	31	25	18
PT 400																				55	50	41	33	27				55	50	41	33	27				55	50	41	33	27	55	50	41	33	27
PD 120	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			12	10	8	6	4				12	10	8	6	4				12	10	8	6	4	12	10	8	6	4
PD 122	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			24	20	15	12	9				24	20	15	12	9				24	20	15	12	9	24	20	15	12	9
PD 124																				36	30	22	18	13				36	30	22	18	13				36	30	22	18	13	36	30	22	18	13
PD 160																				20	17	13	10	7				20	17	13	10	7				20	17	13	10	7	20	17	13	10	7
PD 162																				36	30	22	18	13				36	30	22	18	13				36	30	22	18	13	36	30	22	18	13
PD 164																				51	43	32	26	18				51	43	32	26	18				51	43	32	26	18	51	43	32	26	18
PD 200																				28	23	17	14	10				28	23	17	14	10				28	23	17	14	10	28	23	17	14	10
PD 202																				47	39	30	24	17				47	39	30	24	17				47	39	30	24	17	47	39	30	24	17



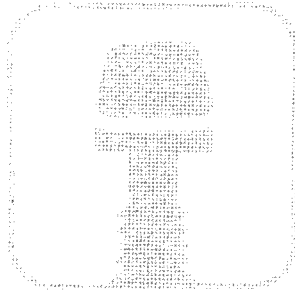
X Vierkantverschluß 8 mm
 Fermeture à 4 pans 8 mm
 Collar head-fastener 8 mm



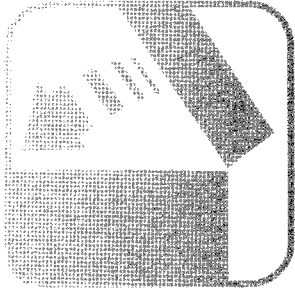
W Dreikantverschluß 8 mm
 Fermeture à 3 pans 8 mm
 Three square head-fastener 8 mm



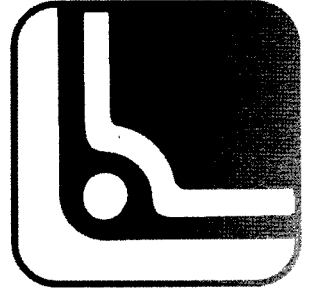
IN Innensechskantschraube
 Vis à tête hexagonale
 Captive allen screw



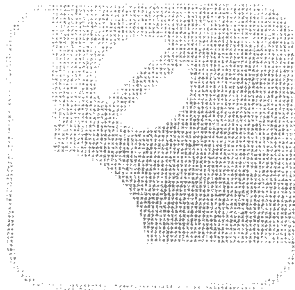
H Handschraube
 Vis manuelle
 Hand screw



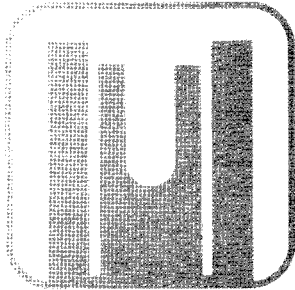
S Scharniere C-D
 Charnières C-D
 Hinges C-D



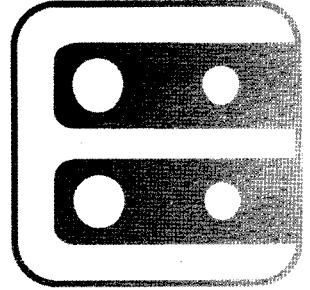
D Silicon-Deckeldichtung
 Joint d'étanchéité silicone
 Silicon gasket



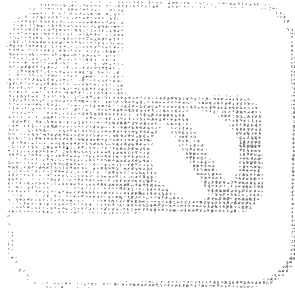
M Montageplatten
 Hartpapier
 Plaque de montage, en bakélite
 Mounting plate, hard paper



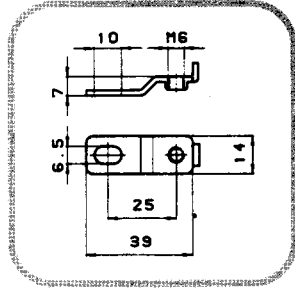
T Tragschienen für Reihenklemmen
 Rails pour bormes
 Supporting rail for series terminals



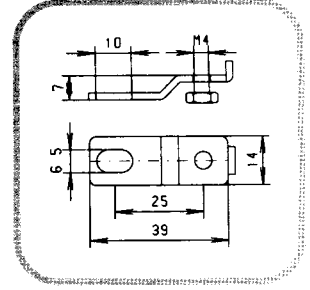
Q Querträger
 Traverses pour RAILS
 Cross rail



A AußenbefestigungsfüÙe
 Pieds de fixation extérieure
 External mounting feet



A Außenbefestigung
 Pattes de fixation
 External mounting
 PT 120 - PT 400
 PD 120 - PD 202



A Außenbefestigung
 Pattes de fixation
 External mounting
 PT 80 - PT 104