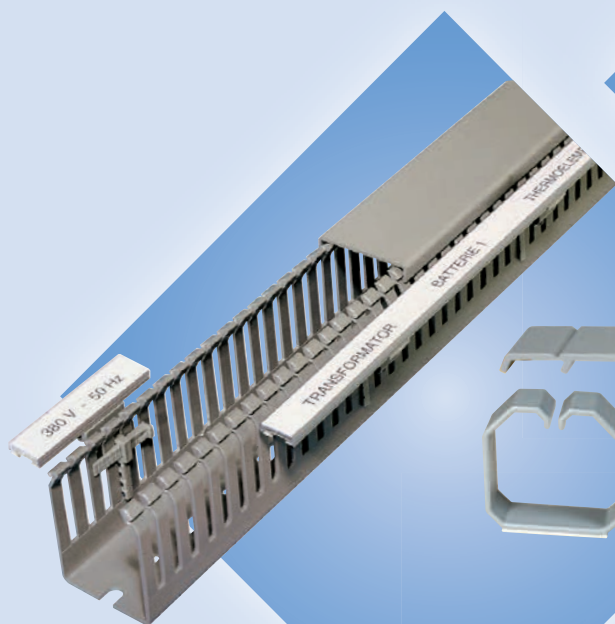
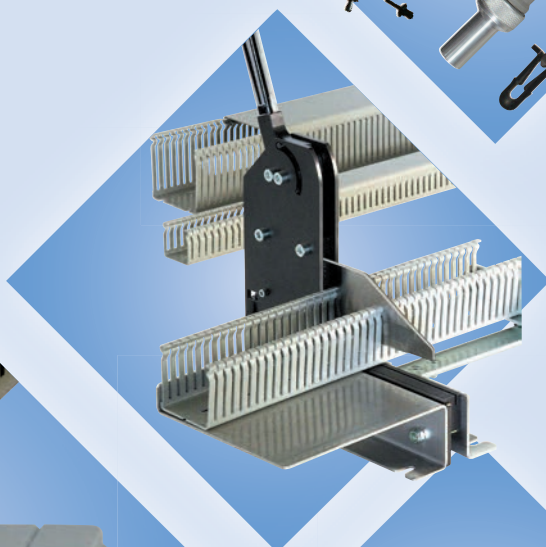
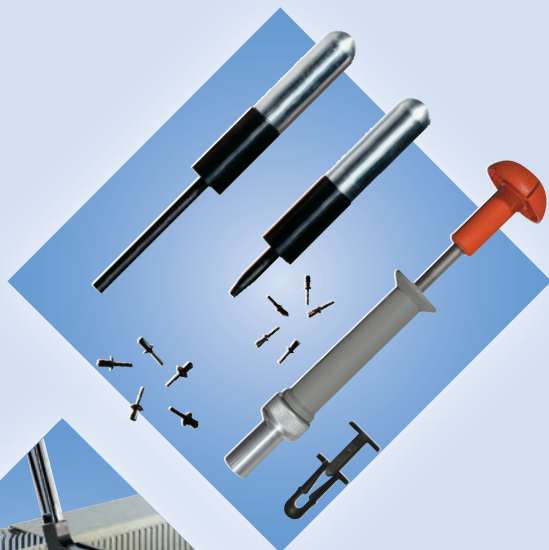




C 3

Accessories for cable trunking





At your disposal, a whole range of accessories that allow you to:

- **fasten the trunking** temporarily or permanently,
- **keep cables** secure in the trunking before fixing the lid,
- **identify** your trunking,
- **cut** trunking at true angles.

page

- C3/1-01 **Rivets PLIO and rivet punches SES-GO**
for quick fastening of trunking and other products.



Lock stud PLIO-GZ
for fast fixing of trunking GK and GF to base plates or aluminium profiles.



- C3/1-02 **Clamping bracket PLIO-GZ**
for clamping to rails, profiles or perforated base plates.



PLIOBANDE double sided adhesive tape
for temporary fastening of trunking.



- C3/5-01 **Retaining clip PLIO-GX**
stops cables from falling and allows the lids a better hold.



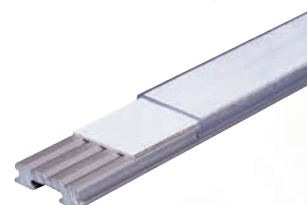
Bridging clip PLIO-GX
keeps cable secure in the trunking and allows complete or partial change of cabling at any time without removal of clip.



- C3/5-02 **Retaining clip BR-GN et BR-GK**
for keeping cables secure in the trunking while fixing them.



- C3/6-01 **Label holder PLIO**
to identify cable outlets.



- C3/7-01 **Cutter DC 125**
for fast cutting of trunking at true angles.



Accessories for cable trunking

Rivets PLIO® and rivet punches SES®

Lock stud PLIO®



PLIO®



PLIO GT & GS

Material: POM / PA6.6 / PA12
Colours: black - transparent
Temperature range: -40 to +90°C / +85°C / +60°C
Application: for quick fastening of trunking and other products.

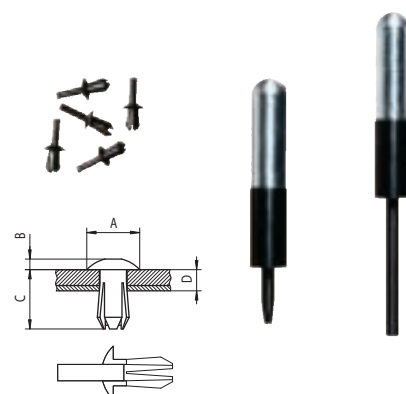


Example for order:

Colours: black transp.
 010 018

code group	detail article	code colour
0635	0xxxxxx	xxxxx

type	art. no.	bore Ø mm	riveting thickness (D) mm	material	dimensions (mm)			
					A	B	C	
PLIO-GT rivets								
GT 32	0635 0002 ***	3,2	3 - 4	POM	4,8	1,3	6,2	100
GT 35	0635 0003 ***	3,5	4 - 5	POM	7	1,5	8,4	100
GT 50	0635 0001 ***	5	5 - 6	PA 12	10	2	11	100
GT 62	0635 0004 ***	6,2	5 - 6	PA 12	10	2	12	100

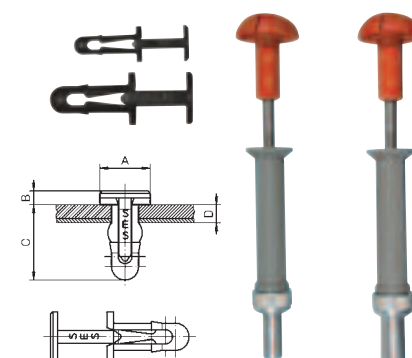


SES-GO rivet punch for PLIO-GT rivet

GO-1	0412 0001 000	for GT 32 & GT 35 rivets	1
GO-2	0412 0002 000	for GT 50 & GT 62 rivets	1

PLIO-GS rivets (very good resistance against elongation)

GS 40	0635 0011 ***	4	3 - 6	PA6.6	7,5	2,5	13,2	100
GS 60	0635 0012 ***	6	3 - 6	PA6.6	11	3	16,5	100

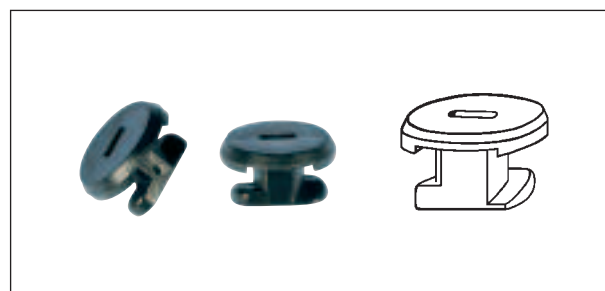


SES-GO rivet punch for PLIO GS rivet

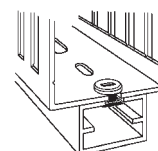
GO-3	0412 0003 000	for GS 40 rivet	1
GO-4	0412 0004 000	for GS 60 rivet	1

PLIO GZ-01

Material: polyamide 12
Colour: black
Temperature range: -40 to +60°C
Specification: HB UL94
Application: for a fast fixing of our GN, GK and GF trunking on base plates or aluminium profiles.



type	art. no.	
GZ-01	0845 0901 010	100



Accessories for cable trunking

PLIO® clamping bracket

PLIOBANDE double sided adhesive tape



PLIO®

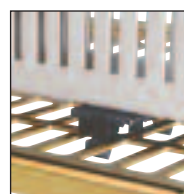


PLIO GZ-02

Material:	polyamide 6.6
Colour:	black
Temperature range:	-40 to +80°C
Specification:	V0 UL94
Application:	for clamping cable trunking to: - metallic rail DIN 35 x 7,5 - rail 35 X 15 mm to NF EN 50022 - combined profile TE AMI-ED 20 - perforated base plate or similar



type	art. no.	
Clamping bracket PLIO		
GZ-02	0845 0902 010	20



clamped to per-
forate plate



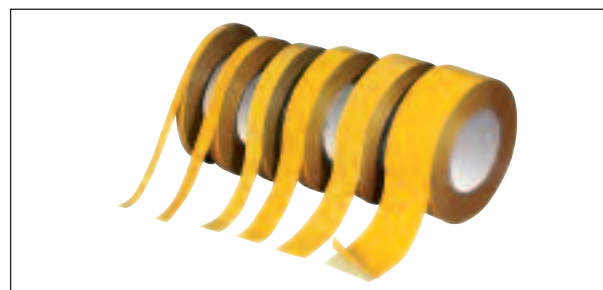
clamped to DIN
rail



easily disman-
tled with screw-
driver

PLIOBANDE

Material:	double sided adhesive tape with acryl adhesif modified
Temperature range:	-40 to +120°C
Application:	for temporary fastening of trunking.



The double-sided adhesive tape* is attached to the base of the trunking, which is then temporarily held in position until final attachment is performed with plastic rivets.

type	art. no.	width of the tape (mm)	 m
PLIOBANDE double-sided adhesive tape			
RA9	0650 0201 000	9	50
RA15	0650 0202 000	15	50
RA19	0650 0203 000	19	50
RA25	0650 0204 000	25	50
RA30	0650 0205 000	30	50
RA50	0650 0206 000	50	50

*** IMPORTANT** Good adhesion with our products is achieved by a smooth, clean, dry and perfectly degreased surface, in general, we recommend preliminary tests.

Accessories for cable trunking

PLIO® retaining clip

PLIO® bridging clip

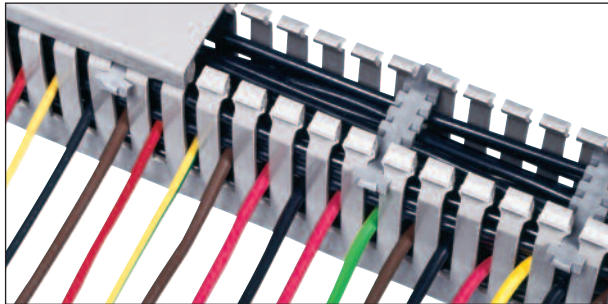


PLIO®



PLIO GX-1 GX-2

Material:	polypropylene quality flame resistant halogen free
Colour:	grey RAL7035
Operating temperatures:	-25 to +70°C
Specifications:	V2 UL94
Application:	keeps cable in trunking.



The GX clips have following functions:

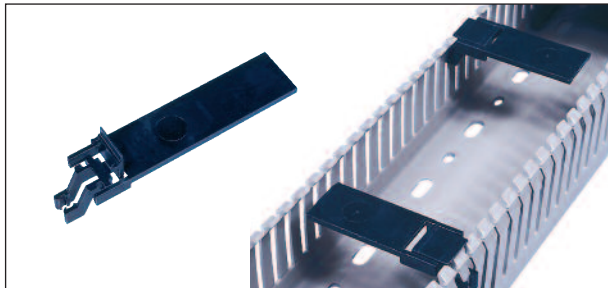
- keeping cables secured when trunking is mounted horizontally or vertically.
- ensuring easier lid fixing due to the oblique teeth supporting the trunking webs.
- easy assembly, the clip should be clamped between two webs on the appropriate trunking width.

type	artide number	width mm	length mm	thickness mm	for trunking height (mm)	
GX-1 HF	0845 0917 013	9	147	2,5	≤ 75	50
GX-2 HF	0845 0918 013	9	147	2,5	80 - 100	50



PLIO GX

Material:	polyamide 6, quality flame resistant, halogen free
Colours:	black
Operating temperatures:	-40 to +100°C
Specification:	V0 UL94
Application:	keeps cable in GN-A6/4, GF-DIN-A7/5 and GF-A6/4 trunking.

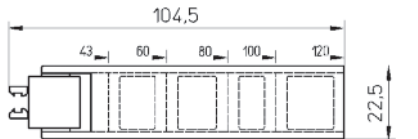
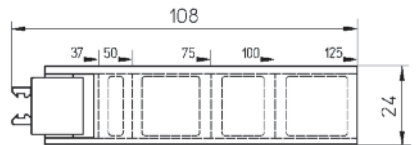


Clips are of universal use, they can be cut to the trunking width.

Allows complete or partial change of cabling at any time without removal of clip.

It is advisable to position clamps every 20/30 cm on the trunking, by alternating the fixing side (see picture).

type	artide number	width mm	length mm	for trunking series	for trunking height (mm)	
GX-DIN-A7/5 HF	0845 0916 010	24	108	GF-DIN-A7/5 GF-DIN-SH-A7/5	25 ... 75	50
GX-A6/4 HF	0845 0915 010	22,5	105	GF-A6/4 GN-A6/4	42 ... 80 60	50





BR-GN

Material: polystyrene modified choc,
quality flame resistant

Operating temperatures: -40 to +70°C

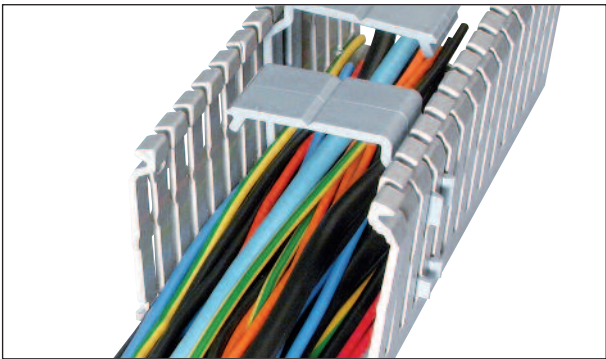
Colour: grey

Pack: box

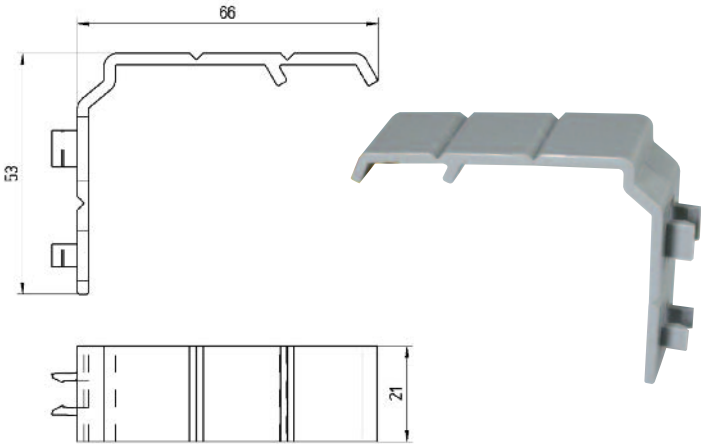
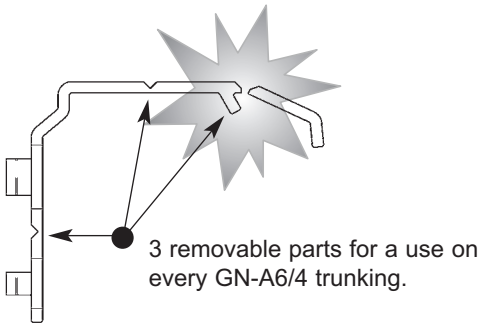
Specification: V2 UL94

Application: keeps cables in GN trunking.

Thanks to its design, this retaining clip is usable on every GN-A6/4 trunking.



type	artide number	
BR-GN	0839 0100 013	50





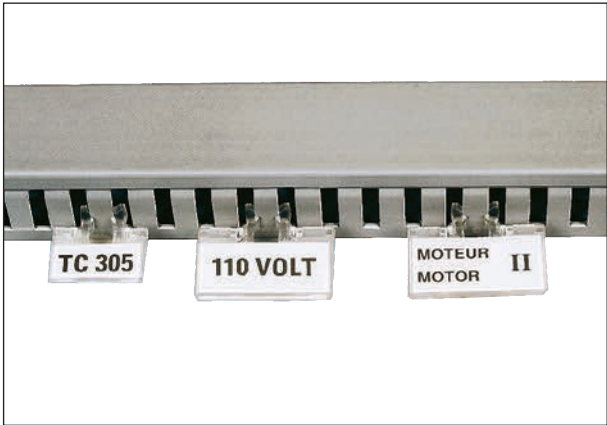
PE-A6/4 - PE-A7/5

Material: polycarbonate
Colour: transparent clear
Temperature range: -40 to +120°C
Application: to identify cable outlets.

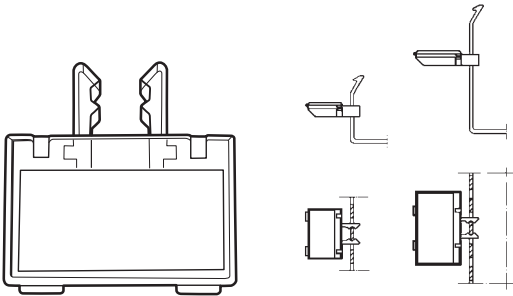


In resisting and elastic rubber, the label holders PLIO are made of only one part, with integrated locking cover and are attached to the trunking webs. They are provided with labels to mark out of white paperboard (150 g/m²) and, maintained under the lid, are protected from any external damage.

Marking: with a pen or a printer



type	art. no.	dimensions of the label (mm)	
PE label holder for GN-A6/4, GF-A6/4 and GK-A6/4 trunking			
PE-A6/4 26	0845 0912 018	25,5 x 13	50
PE-A6/4 38	0845 0913 018	38,0 x 19	50
PE label holder for GF-DIN-A7/5 trunking			
PE-DIN-A7/5 26	0845 0910 018	25,5 x 13	50
PE-DIN-A7/5 38	0845 0911 018	38,0 x 19	50



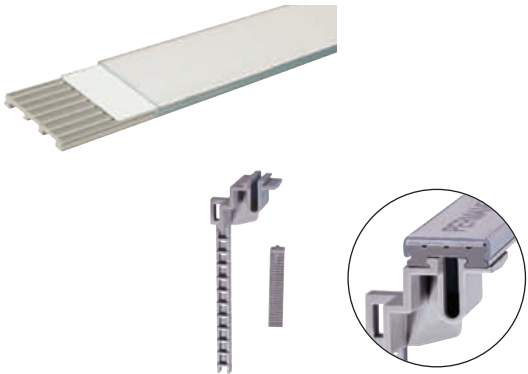
PLIO-15 - PLIO-30

Material: base Rigid PVC grey (RAL 7030)
lid Rigid PVC transparent
label white cardboard thickness 0,8 mm
Temperature range: -5 to +65°C
Application: to identify cable outlets combined with PES supports.
Fixing: screw, glue or temporally held with double sided adhesive tape.



PLIO-15 et PLIO-30 label holders are used to identify cable outlets combined with PES support.

type	art. no.	length	dimensions (mm)		total thickness	
			width lid	width label		
PLIO lab						
PLIO-15	0129 0010 000	1000	16,0	14	5,3	20
PLIO-30	0129 0020 000	1000	31,5	29	5,6	20
Support for PLIO-15 and PLIO-30 profil						
PES	0845 0920 013	-	-	-	-	25



DC 125 cutter for cable trunking



SES®

DC 125

Cutting width:	125 mm
Cutting length:	1000 mm max.
Dimensions (L x l x H):	1290 x 290 x 760 mm
Weight:	10,5 kg
Application:	for quick and clean cutting of SES trunking with slots.

type	art. no.	
Cutter		
DC 125	0518 0960 000	1
Spare blade		
DC 10025	0518 0961 000	1
Folding blade guard		
DC 10022	0518 0962 000	1

DC 125 cutter cuts trunking at true angles and avoids burring and expensive redressing.

Chip free cutting keeps your site clean.

No pollution or noise.

Due to a cam mechanism the DC 125 cuts with little effort.

The 1 m long length guide and stop allows cutting of high precision. This cutter must be bench mounted.

The blade in tungsten steel provides a cutting width of up to 125 mm.

The blade is supplied with an integrated guard giving total security.

DC 125 cutters are approved by the TÜV.



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