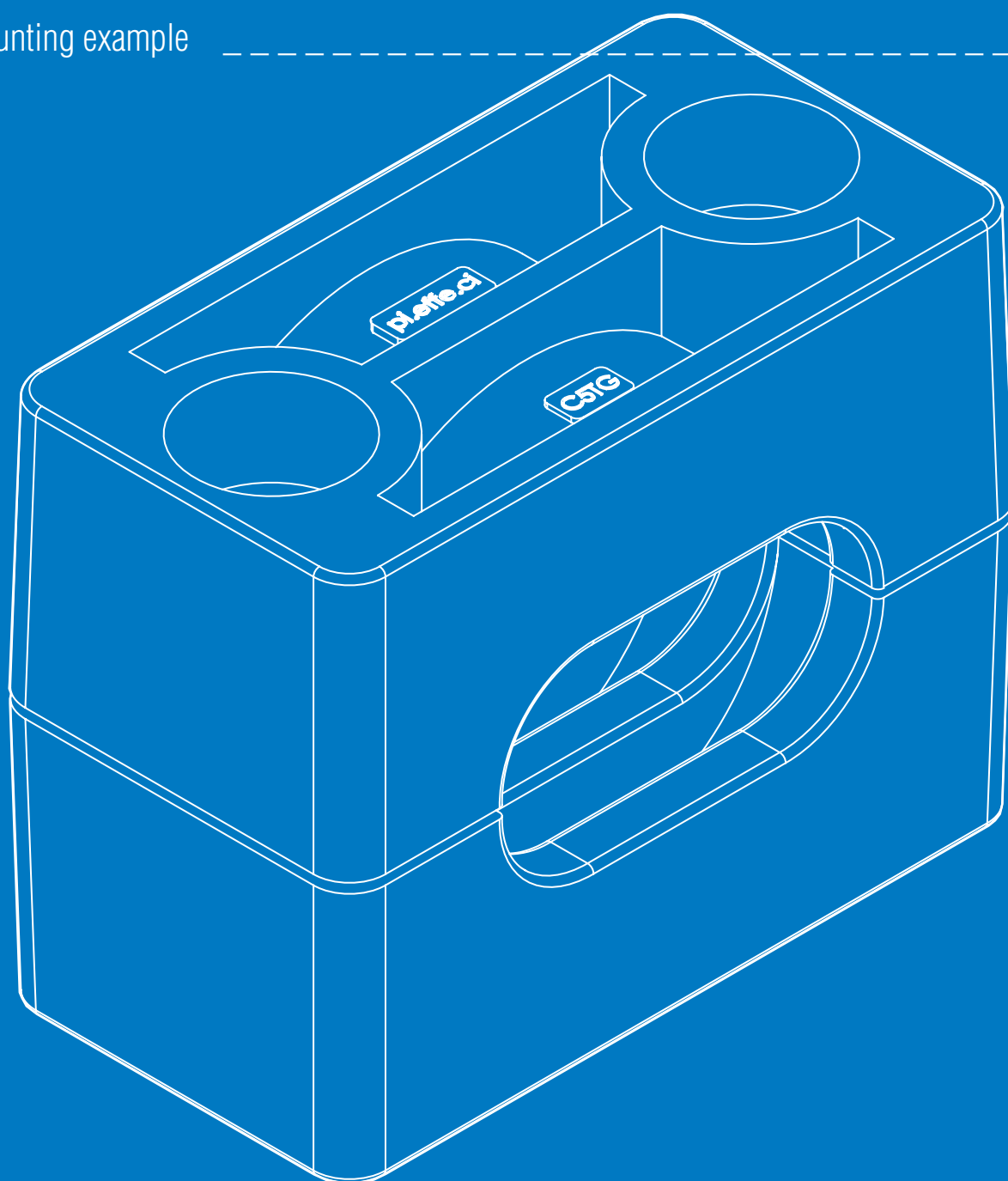


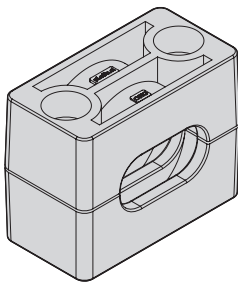
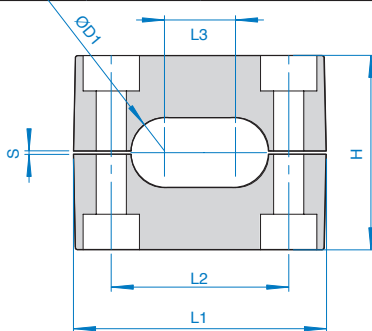
STANDARD Series Clamps for TWIN PIPES

- Order codes _____ p 40
- Dimensions _____ p 40
- Mounting example _____ p 40

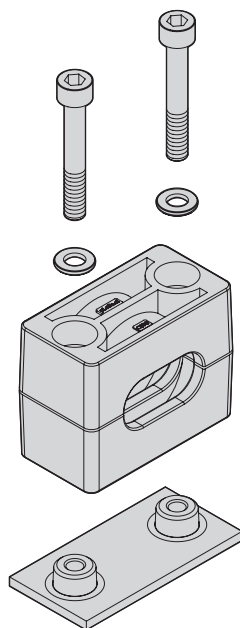


STANDARD SERIES CLAMPS FOR TWIN PIPES

Order Codes

MATERIALS AND TYPE OF THREAD COMPONENTS AND ACCESSORIES				Clamp body (two clamp halves)			Clamp body (two clamp halves)					
Code PP : Polypropylene material Colour Blue NB: other colours on demand.				 TYPE 4-6			 TYPE 4-6					
Code PA : Polyamide material Colour Black .												
Internal surface clamp body Knurled .												
The clamps are used with components and accessories of the standard series (see pages 4-6). For Dimensions standard series see pages 7-9.												
Components description				# # - # #, # # - # #			Material PP-PA code C TG					
Code Pl.EFFE.Cl. clamp body	O.D. of Pipe/Tube/Hose ØD1			Code Pl.EFFE.Cl. Type	Outside diameter in mm	Material of clamp body	L1	L2	L3	H	S	Width
	in mm	nominal bore pipe in inch	in inch									
C4 TG	10-10			C4TG	10	# #	50	33	10	36	0,8	30
	12-12			C4TG	12	# #			12			
C5 TG	14-14			C5TG	14	# #	57	40	14	42	1	30
	16-16			C5TG	16	# #			16			
C6 TG	20-20			C6TG	20	# #	71	52	20	58	1,4	30

Mounting Example of complete clamp C5-TG in Polypropylene for twin pipe with outside diameter of 14 mm, with single weld plate.



N.2 TCEI M6x35
Socked cap screw
Steel 8.8 Metric Thread

N.2 RP
Flat washer in St360

N.1 C5 TG 14 # #
Clamp body
(Two clamp halves)
in Polypropylene

N.1 P5
Weld plate in St360
Metric thread
Surface finishing
white zinc-plating

NOTES

: material clamp body

PP: Polypropylene

PA: Polyamide