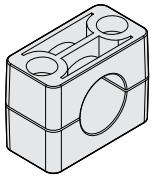
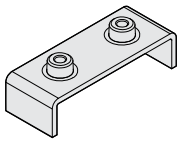
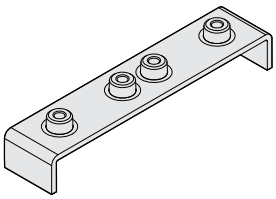
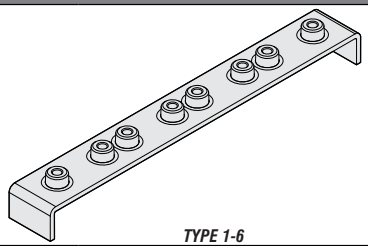
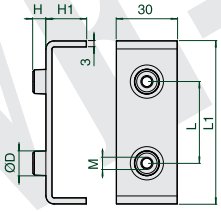
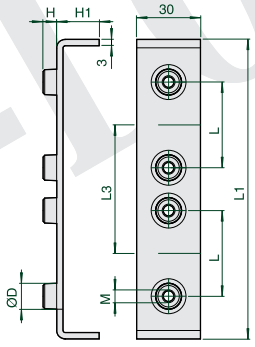
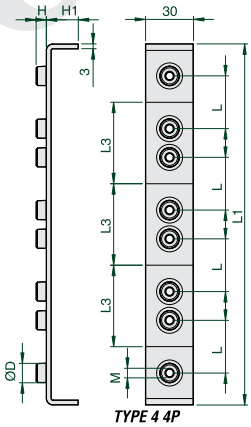
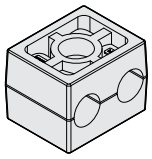
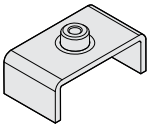
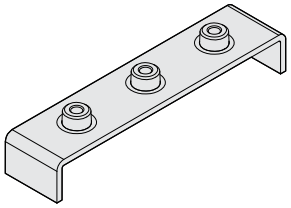
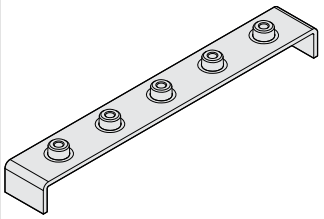
Clamp body (two clamp halves)	Single spaced plate SSP	Twin spaced plate TSP	Multiple spaced plate MSP
 TYPE 1-6	 TYPE 1-6	 TYPE 1-6	 TYPE 1-6

Standard series clamps	SSP	#	TSP	#	MSP	#
For clamp body Dimensions, see page 7. For standard clamp body materials characteristics see page 74.	Code Ve-Lock Type N. positions	Type of thread	Code Ve-Lock Type N. positions	Type of thread	Code Ve-Lock Type N. positions	Type of thread
PCL 1	SSP - 1	M6	TSP - 1	M6	MSP - 1	M6
PCL 2	SSP - 2		TSP - 2		MSP - 2	
PCL 3	SSP - 3		TSP - 3		MSP - 3	
PCL 4	SSP - 4		TSP - 4		MSP - 4	
PCL 5	SSP - 5		TSP - 5		MSP - 5	
PCL 6	SSP - 6		TSP - 6		MSP - 6	

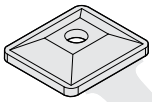
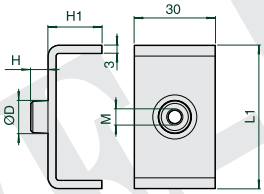
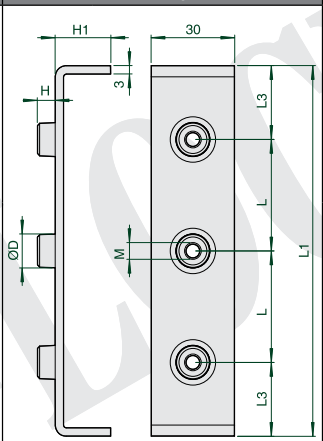
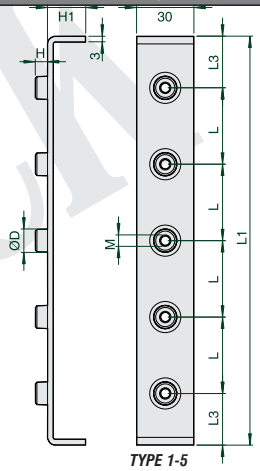
MATERIALS AND TYPE OF THREAD COMPONENTS AND ACCESSORIES	For mounting use N. 1 two clamps halves	For mounting use N. 2 two clamps halves	For mounting use N. 4 two clamps halves
All components and accessories are available in: Carbon steel **St360** with finishing surface in white zinc-coated Fe Zn c8 II. Untreated area available on request. Stainless steel **inox 316L**: (X2 CrNiMo17-12-2) 1.4404 marked with **X** identification code.	 TYPE 2-7 1P	 TYPE 2-7 2P	 TYPE 4 4P
All the components are produced with metric thread, on request are also available with UNC thread. Metric thread: code **M**. UNC thread: code **UNC**.			

Materials description	Carbon steel St360 code PM C 1P Stainless st. AISI316L XPM C 1P						Carbon steel St360 code PM C 2P Stainless st. AISI316L code XPM C 2P							Carbon steel St360 code PM C 4P Stainless steel AISI316L code XPM C 4P						
For mounting clamps using accessories standard series, see pages 4-6 . For standard series accessories dimensions, see pages 7-9.	Code Ve-Lock	L1	L2	H	H1	ØD	Code Ve-Lock	L1	L2	L3	H	H1	ØD	Code Ve-Lock	L1	L2	L3	H	H1	ØD
	SSP - 1	60	20	6,5	20	12	TWP - 1	98	20	38	6,5	20	12	---						
	SSP - 2	66	26	6,5	20	12	TWP - 2	110	26	44	6,5	20	12	---						
	SSP - 3	73	33	6,5	20	12	TWP - 3	124	33	51	6,5	20	12	MSP - 3	226	33	51	6,5	20	12
	SSP - 4	80	40	6,5	20	12	TWP - 4	140	40	60	6,5	20	12	---						
	SSP - 5	92	52	6,5	20	12	TWP - 5	166	52	75	6,5	20	12	---						
	SSP - 6	100	66	6,5	20	12	TWP - 6	195	66	90	6,5	20	12	---						

TWIN SERIES WITH SPACED PLATES ORDER CODES AND DIMENSIONS

Clamp body (two clamp halves) PCT	Single spaced plate SSP	Twin spaced plate TSP	Multiple spaced plate MSP
 TYPE 1	 TYPE 1 1P	 TYPE 1 3P	 TYPE 1 5P

PCT	SSP	#	TSP	#	MSP	#
For Dimensions, see page 28. For twin series clamp body materials characteristics see page 74.	Code Ve-Lock Type N. positions	Type of thread	Code Ve-Lock Type N. positions	Type of thread	Code Ve-Lock Type N. positions	Type of thread
PCT 1	SSP 1	M6	TSP 1	M6	MSP 1	M6

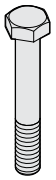
MATERIALS AND TYPE OF THREAD COMPONENTS AND ACCESSORIES	For mounting use N. 1 two clamps halves	For mounting use N. 3 two clamps halves	For mounting use N. 5 two clamps halves
All components and accessories are available in: Carbon steel **St360** with finishing surface in white zinc-coated Fe Zn c8 II. Untreated area available on request. Stainless steel **inox 316L**: (X2 CrNiMo17-12-2) 1.4404 marked with **X** identification code. All the components are produced with metric thread, on request are also available with UNC thread. Metric thread: code **M**. UNC thread: code **UNC**. 	 TYPE 1	 TYPE 1-3	 TYPE 1-5

TOP PLATE TP 1	SSP					TSP						MSP						
For Dimensions, see page 29. For upper plate PS material characteristics, see page 74.	Code Ve-Lock	L1	H	H1	ØD	Code Ve-Lock	L1	L2	L3	H	H1	ØD	Code Ve-Lock	L1	L2	L3	H	H1	ØD
PCT	SSP - 1	53	6.5	20	12	TSP - 1	133	40	26.5	6.5	20	12	MWP - 1	213	40	26.5	6.5	20	12

PCT 1

For material characteristics of flat washer FB and hexagon head bolt HB, see page 74 (twin series clamps).

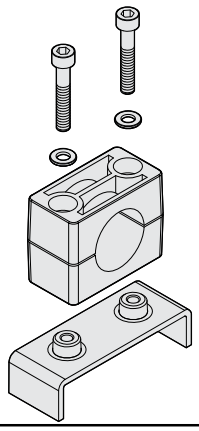
For Dimensions, see page 29.

 HB

FW

VE-LOCK®

Mounting Example of complete clamp in Polypropylene for pipe with outside diameter of with single spaced plate 1 position.



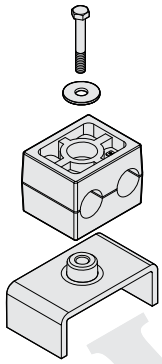
Socked cap screw
Steel 8.8 Metric Thread

Flat washer in St37.4

Clamp body
(Two clamp halves)
in Polypropylene

Single spaced plate in St37.4
Metric thread
Surface finishing
white zinc-plating

Mounting Example of complete clamp in Polypropylene for pipe with outside diameter of single spaced plate with upper plate.



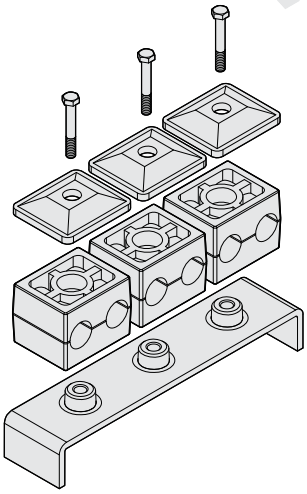
Hexagon head bolt
Steel 8.8 Metric Thread

Flat washer in St37.4

Clamp body
(Two clamp halves)
in Polypropylene

Single spaced plate
in St 37.4
Metric thread
Surface finishing
white zinc-plating

Mounting Example of complete clamp in Polypropylene for pipe with outside diameter of multiple spaced plate with upper plate.



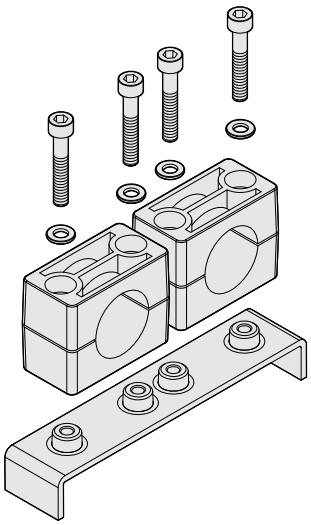
Hexagon head bolt
Steel 8.8 Metric
Thread

Upper plate in St37.4
Surface finishing
white zinc-plating

Clamp body
(Two clamp halves)
in Polypropylene

Multiple spaced plate
in St37.4
Metric thread
Surface finishing
white zinc-plating

Mounting Example of complete clamp in Polypropylene for pipe with outside diameter of with multiple spaced plate 2 positions.



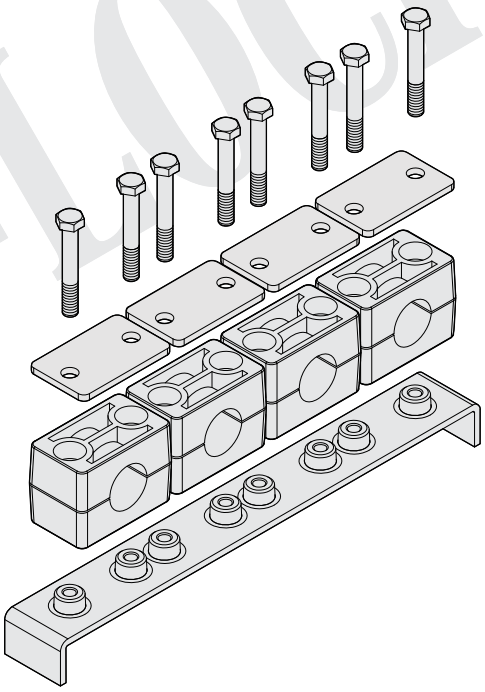
Socked cap screw
Steel 8.8 Metric Thread

Flat washer in St37.4

Clamp body
(Two clamp halves)
in Polypropylene

Multiple spaced plate in St37.4
Metric thread
Surface finishing
white zinc-plating

Mounting Example of complete clamp in Polypropylene for pipe with outside diameter of with multiple spaced plate 4 positions and upper plate.



Hexagon head bolt
Steel 8.8 Metric
Thread

Upper plate in St37.4
Surface finishing
white zinc-plating

Clamp body
(Two clamp halves)
in Polypropylene

Multiple spaced plate
in St37.4
Metric thread
Surface finishing
white zinc-plating

NOTES

 # # : material clamp body

PP: Polypropylene **PA:** Polyamide

AL: Aluminium **RI:** Rubber

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