



Locking devices and mechanic catches



Art.:6907



Art.:6321



Art.:6313



Art.:6324



Art.:6350



Art.:6355



Art.:6352



Art.:6800



Art.:6314



Art.:6315



Art.:6235



Art.:6318



Art.:6325



Art.:6300



Art.:6305



Art.:6323



Art.:6308



Art.:6322



Art.:6310



Art.:6312

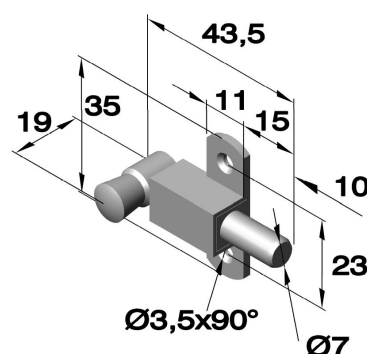


Art.:6328

Locking devices and mechanic catches

Art. no.: 6314 (perforated and countersunk)
Latch with return spring

Article no.			
Series	Execution	Material	
		Zinc plated	Steel
6314	.01	.04	

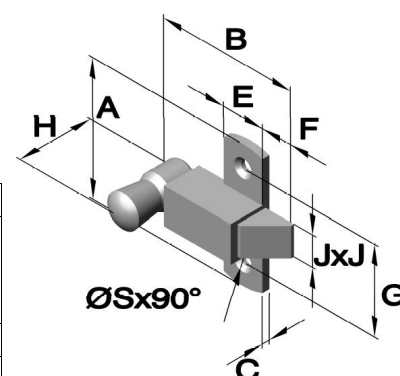


Art. no.: 6315 (perforated and countersunk)
Latch with return spring

Suitable strike plate:

Art. no.: 6318. __

Article no.				Dimensions in mm								
Series	Execution	Material		A	B	C	E	F	G	H	J	S
		Zinc plated	Chrome plated									
		Steel	Brass									
6315	.01	.04	.23	35	36,5	2,2	11	8	23	19	8	3,5
6315	.02	.04	.23	50	56	2,7	16	12	34	27	12	4,8
6315	.03	.04	.23	70	73	3,5	22	17	45	38	16	7

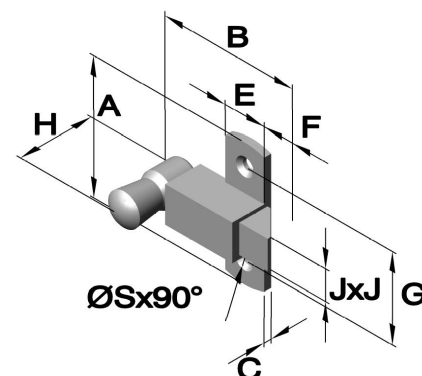


Art. no.: 6316 (perforated and countersunk)
Latch with return spring

Suitable Strike plate:

Art. no.: 6318. __

Article no.				Dimensions in mm								
Series	Execution	Material		A	B	C	E	F	G	H	J	S
		Zinc plated	Chrome plated									
		Steel	Brass									
6316	.01	.04	.23	35	36,5	2,2	11	8	23	19	8	3,5
6316	.02	.04	.23	50	56	2,7	16	12	34	27	12	4,8
6316	.03	.04	.23	70	73	3,5	22	17	45	38	16	7



Locking devices and mechanic catches

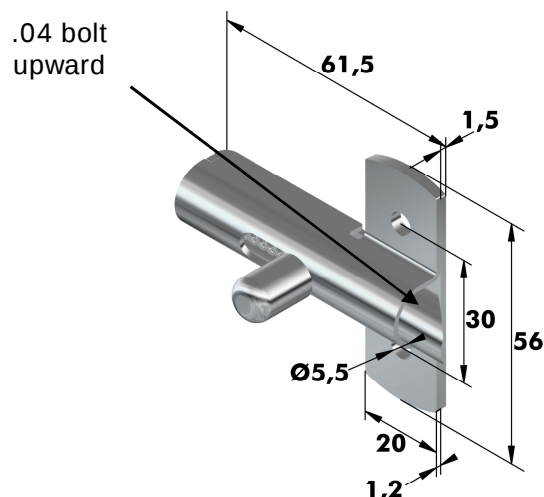
Art.no. 6316 (perforated)

Latch with return spring

Resistant to water and detergents.

Also appropriate for applications in aggressive environments.

Article no.		
Series	Execution	Material
		Stainless steel
6316	.04	.30



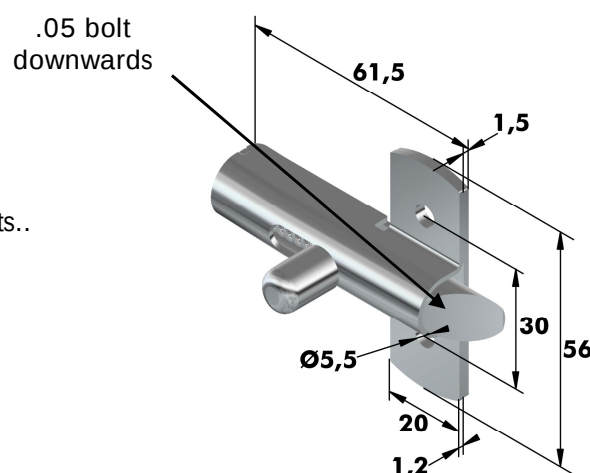
Art.no. 6316 (perforated)

Latch with return spring.

Resistant to water and detergents.

Also appropriate for applications in aggressive environments..

Article no.		
Series	Execution	Material
		Stainless steel
6316	.05	.30



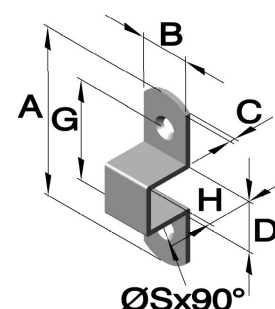
Art. no.: 6318 (perforated and countersunk)

Strike plate suitable for:

Art. no.: 6315. __

Art. no.: 6316. __

Article no.				Dimensions in mm						
Series	Execution	Material		A	B	C	D	G	H	S
		Zinc plated Steel	Chrome plated Brass							
6318	.01	.04	.23	35	11	1,2	11,5	23	11,5	3,5
6318	.02	.04	.23	50	16	1,5	16	34	16	4,8
6318	.03	.04	.23	68,5	22	2	21	43,5	21	7



Locking devices and mechanic catches

Art.no.:6316

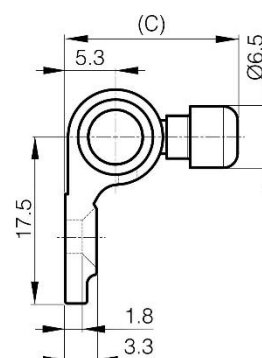
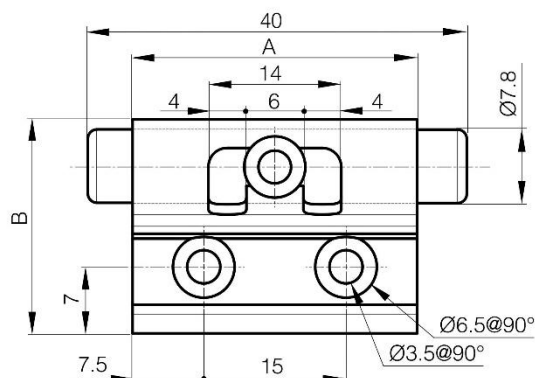
Small aluminium lock bolt.

Bolt protrusion: 10mm (closed position)

Locking plate is not part of the scope of delivery.



Article no.			Dimensions in mm		
Series	Execution	Material	A	B	C
		Colourless anodized Aluminium			
6316	.08	.71	30	22.5	18.2



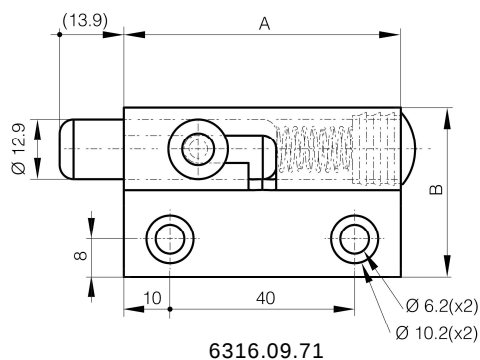
Art.no.:6316

Aluminium sliding bolt.

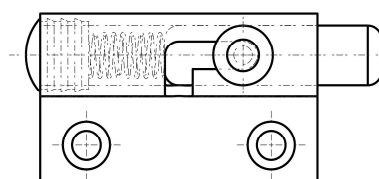
Strike plate not included.



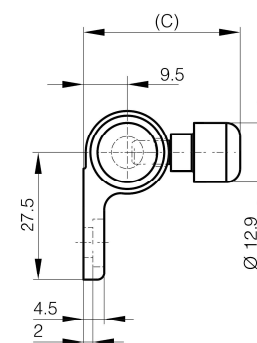
Article no.			Dimension in mm		
Series	Execution	Material	A	B	C
		Aluminium			
6316	.09	.71	60	37	33,5
6316	.10	.71	60	37	33,5



6316.09.71



6316.10.71



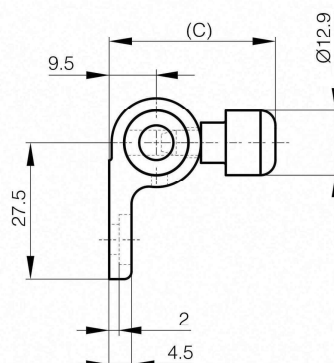
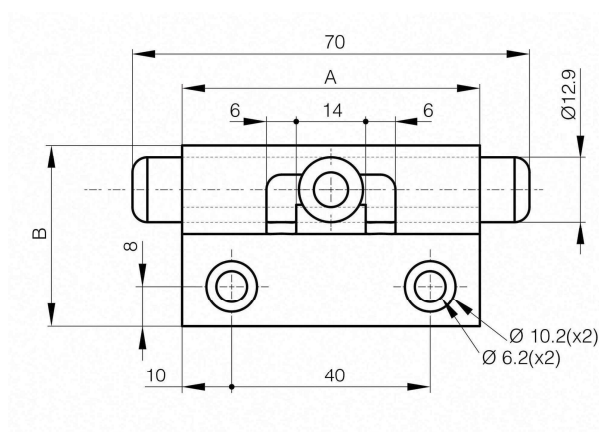
Locking devices and mechanic catches

Art.no.:6316

Aluminium sliding bolt.
Strike bolt not included.



Article no.			Dimension in mm		
Series	Execution	Material	A	B	C
		Aluminium			
		Colourless anodized			
6316	.11	.71	60	36.5	34



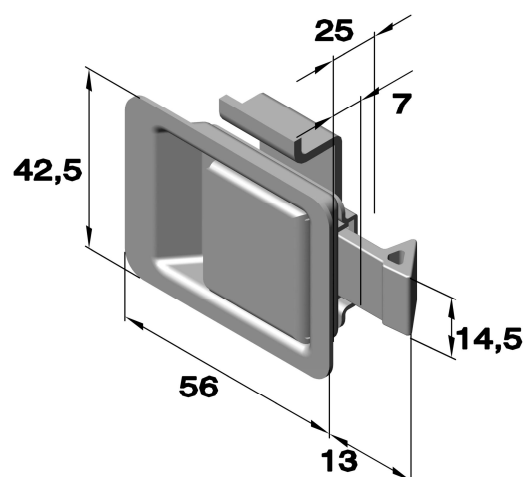
Art.no. 100.2485

Countersunk folding handle with return spring,
to screw

Clamping area: 7mm

Installation opening: 37x 48

Article no.		
Series	Material	
	Chrome plated	Brushed
	Steel	Stainless steel
100.2485	.03	.30

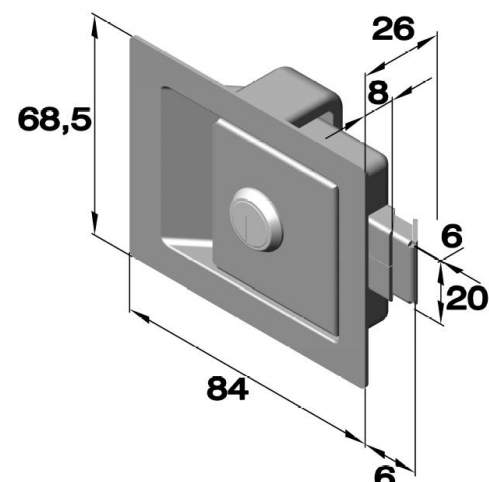


Locking devices and mechanic catches

Art. no.: 6907

Countersunk folding handle with return spring,
to screw

Installation opening: 72 x 56



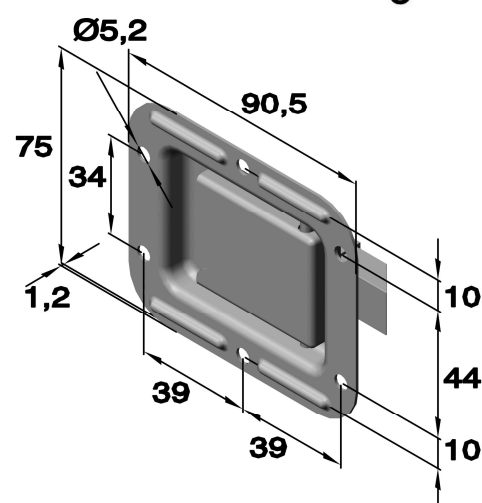
Article no.					
Series	Execution	Material			
		Chrome plated Steel	Zinc plated Steel	Raw Stainless steel	
6907	.02	-	.04	-	without lock
6907	.03	-	.04	-	with lock
6907	.04	-	-	.30	without lock
6907	.05	-	-	.30	with lock

Art.no. 100.L1037 (perforated)

Countersunk folding handle with return spring,
to screw

Clamping area: 11-12mm

Installation opening: 48 x 64



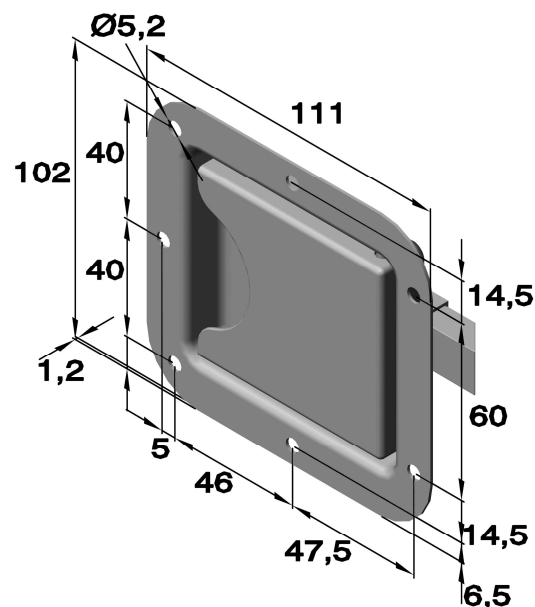
Article no.	
Series	Material
	Zinc plated
	Steel
100.L1037	.04

Art.no. 100.L1066 (perforated)

Countersunk folding handle with return spring,
to screw

Clamping area: 11-12mm

Installation opening: 76 x 86



Article no.	
Series	Material
	Zinc plated
	Steel
100.L1066	.04

Locking devices and mechanic catches

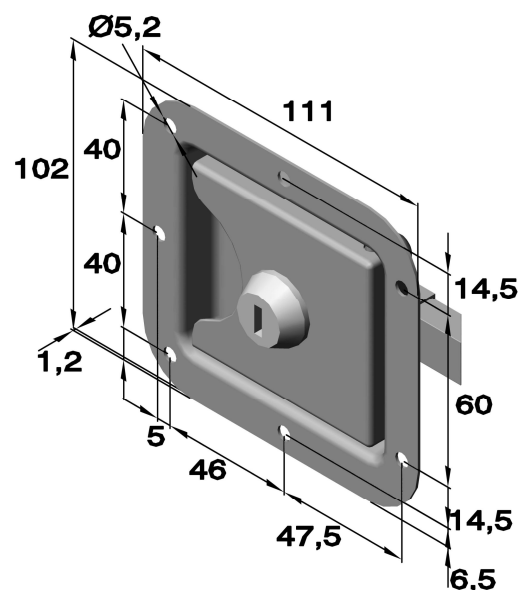
Art.no. 100.L1068 (perforated)

Countersunk folding handle with return spring,
to screw with lock

Clamping area: 11-12mm

Installation opening: 76 x 86

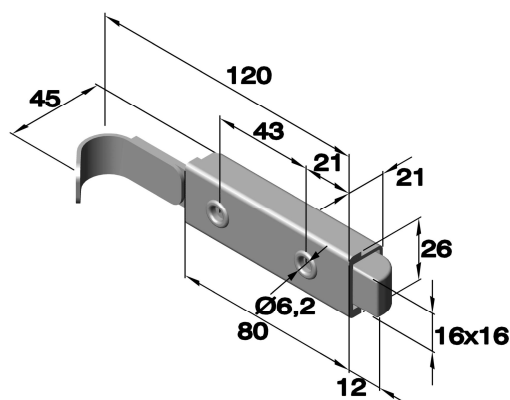
Article no.	
Series	Material
	Zinc plated
100.L1068	Steel
	.04



Art. no.: 3226 (perforated)

Latch with return spring

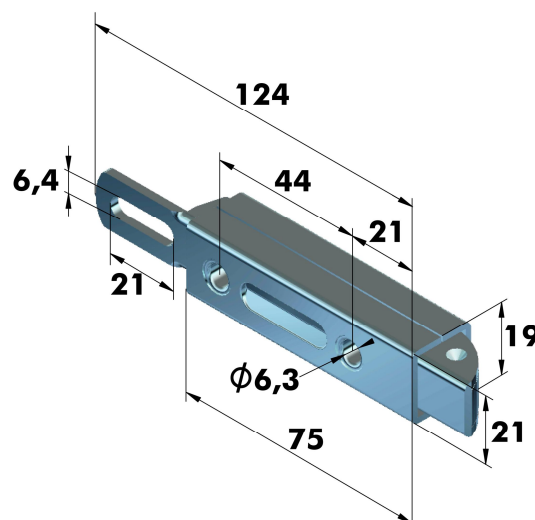
Article no.	
Series	Material
	Zinc plated
3226	Steel
	.04



Art.no. 161.1085 (perforated)

Spring bolt

Article no.		
Series	Material	Pulling power in N
	Steel	
161.1085-U1	.04	10
161.1085-SU1	.04	15

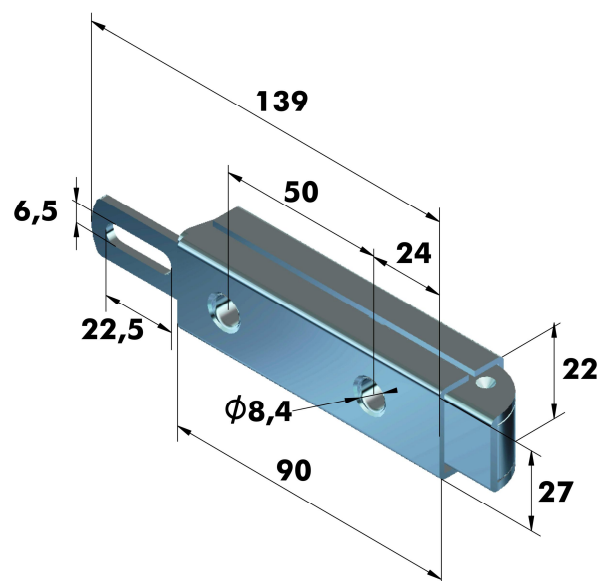


Locking devices and mechanic catches

Art.no. 161.1085. (perforated)

Spring bolt

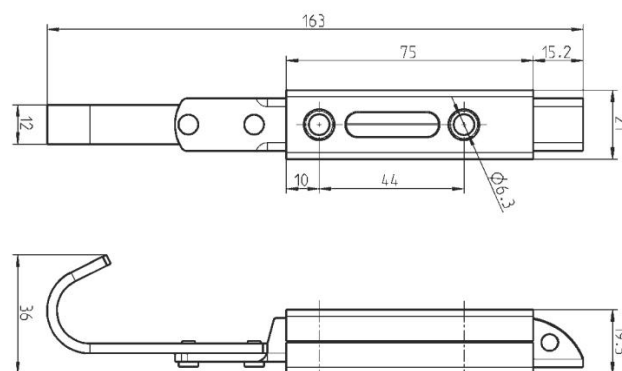
Article no.	
Series	Material
	Steel
161.1085-SU7	Zinc plated .04



Art.no. 161.1085. (perforated)

Spring bolt

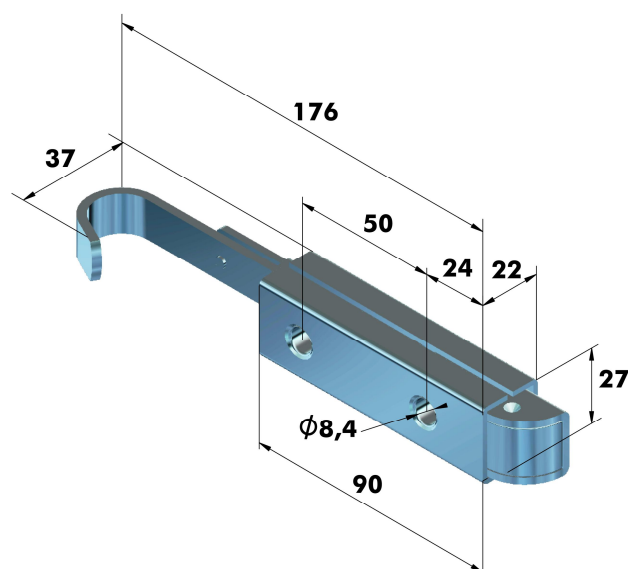
Article no.		
Series	Material	Pulling power in N
	Steel	
161.1085-SU8	Zinc plated .04	10



Art.no. 161.1085. (perforated)

Spring bolt

Article no.	
Series	Material
	Steel
161.1085-SU6	Zinc plated .04

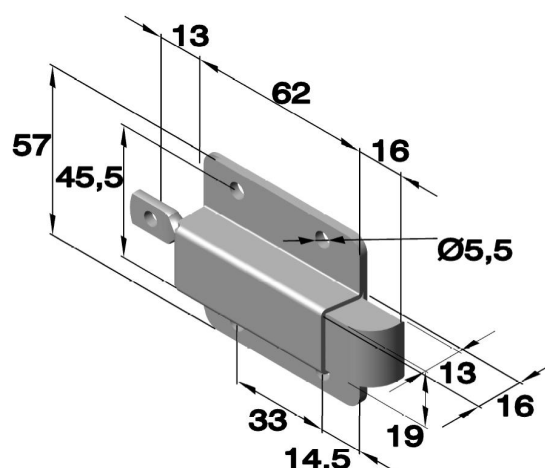


Locking devices and mechanic catches

Art. no.: 6321.01 (perforated, rounded up)

Latch with return spring

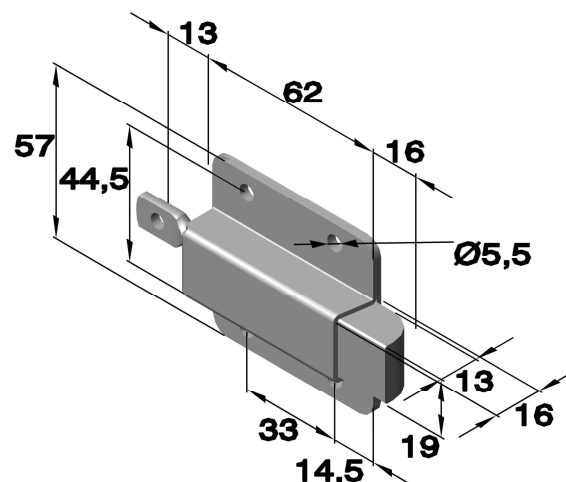
Article no.		
Series	Material	
	Zinc plated	Raw
	Steel	Stainless steel
6321.01	.04	.30



Art. no.: 6321.02 (perforated, rounded down)

Latch with return spring

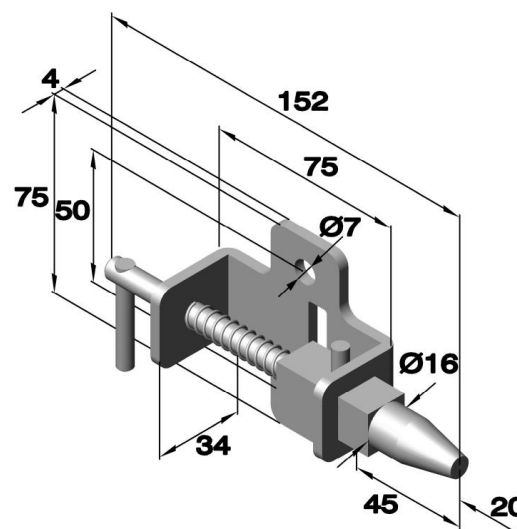
Article no.		
Series	Material	
	Zinc plated	Raw
	Steel	Stainless steel
6321.02	.04	.30



Art. no.: 6325 (perforated)

Latch with return spring

Article no.		
Series	Material	
	Zinc plated	Raw
	Steel	Stainless steel
6325	.04	

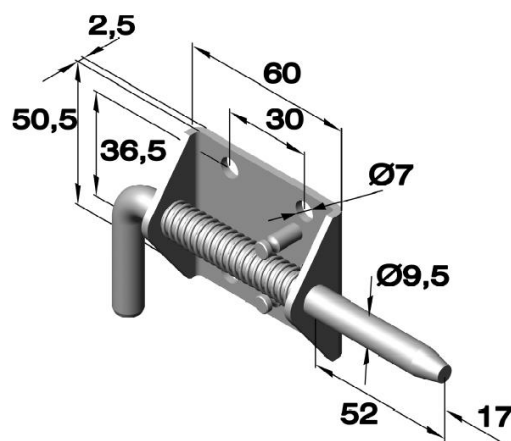


Locking devices and mechanic catches

Art. no.: 6330.01 (drilled)

Lock bolt with return spring

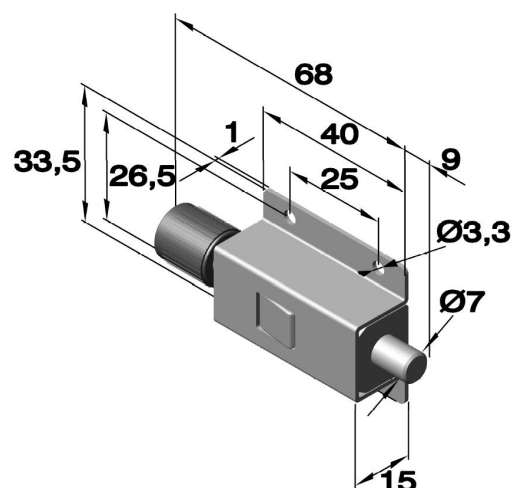
Article no.	
Series	Material
	Zinc plated
	Steel
6330.01	.04



Art. no.: 6235 (perforated)

Lock bolt with return spring

Article no.	
Series	Material
	Raw
	Stainless steel
6235	.30



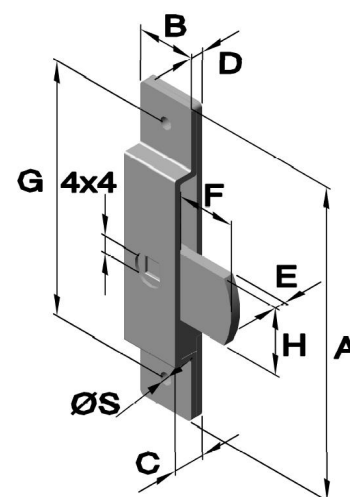
Art. no.: 6300 (perforated)

Latch

Suitable key:

Art. no.: 6310.01.08

Article no.			Dimensions in mm								
Series	Execution	Material	A	B	C	D	E	F	G	H	S
		Zinc plated									
		Steel									
6300	.01	.08	75	14	7	3	2,5	14	61	14	3,6
6300	.02	.08	85	16	8	3	3	15	66	16	3,6



Locking devices and mechanic catches

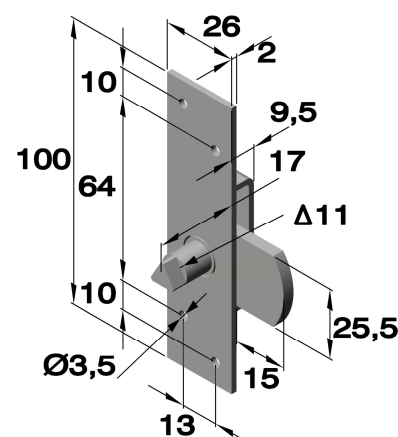
Art. no.: 6305 (perforated)

Latch

This article works left and right

Suitable key:

Art. no.: 6312.01.____



Article no.		
Series	Execution	Material
		Steel
6305	.01	Zinc plated
		.04

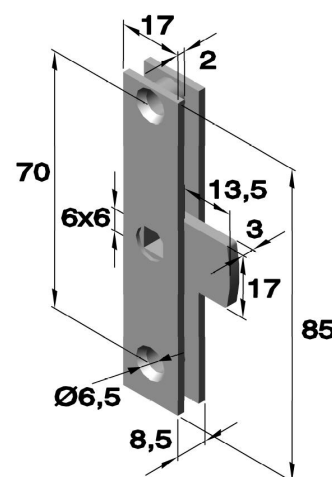
Art. no.: 6308 (perforated)

Latch

This article works left and right

Suitable key:

Art. no.: 6328



Article no.		
Series	Execution	Material
		Raw
6308	.02	Stainless steel
		.30

Art. no.: 6322 (perforated)

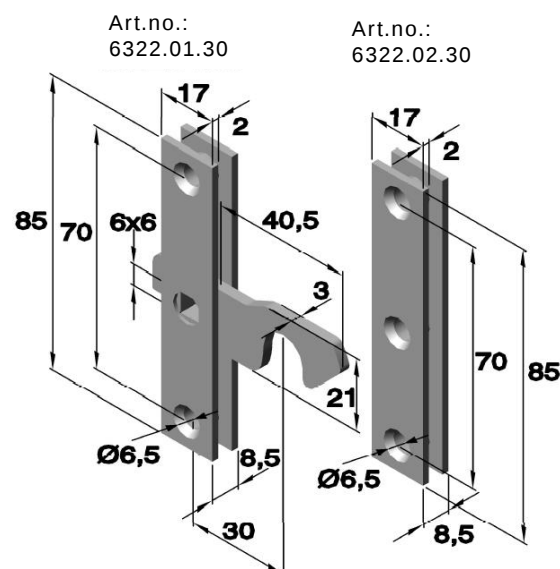
Latch with return spring

This article works left and right

Suitable key:

Art. no.: 6328

Article no.		
Series	Execution	Material
		Raw
6322	.01	Stainless steel
		.30
6322	.02	.30



Locking devices and mechanic catches

Art. no.: 6323 (perforated)

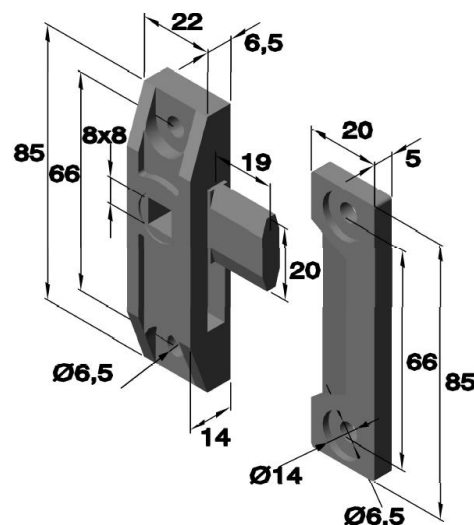
Latch

This article works left and right

Suitable key:

Art. no.: 6328

Article no.	
Series	Material
	POM (Polyoxymethylene)
6323	.30



Art. no.: 6327 (perforated)

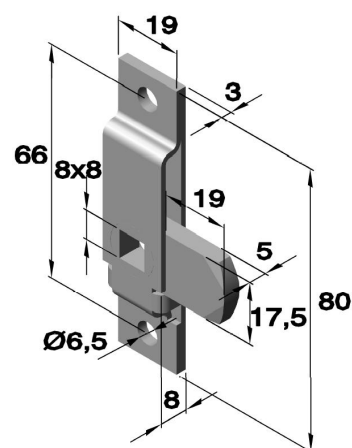
Latch

This article works left and right

Suitable key:

Art. no.: 6328

Article no.			
Series	Execution	Material	
		Zinc plated	Raw
		Steel	Stainless steel
6327	.01	.04	-
6327	.02	-	.30

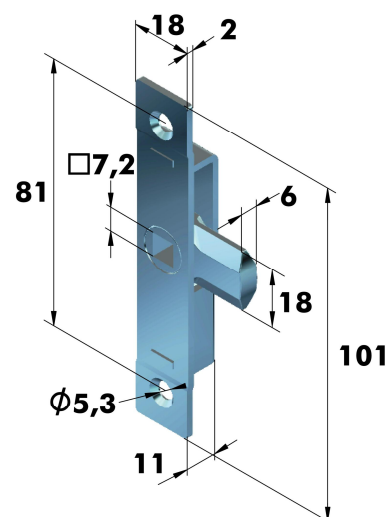


Art.no. 161.1001. (perforated)

Reed lock with spring

Backset ca. 9,5mm

Article no.	
Series	Material
	Steel
	Zinc plated
161.1001-U43	.04

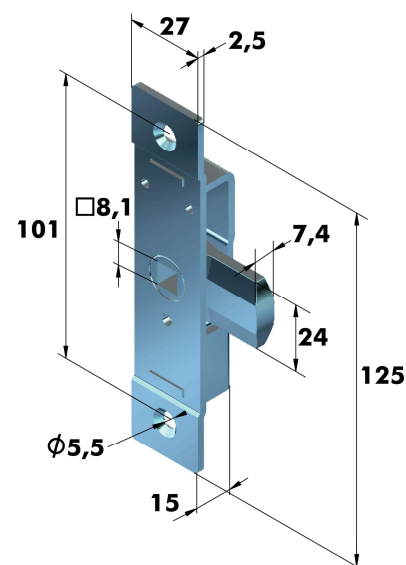


Locking devices and mechanic catches

Art.no. 161.1001. (perforated)

Reed lock with spring

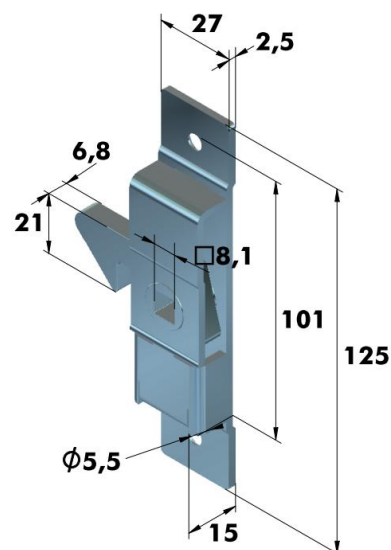
Backset 13mm



Art.no. 161.1001. (perforated)

Reed lock with spring

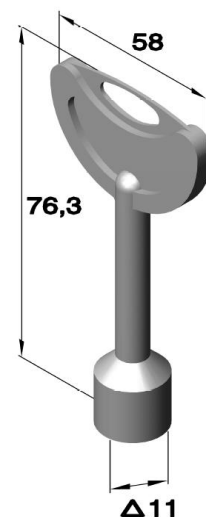
Backset 13mm



Art. no.: 6312

Suitable for:

Art. no.: 6305. __



Article no.	
Series	Material
	Steel
	Zinc plated
161.1001-U44	.04

Article no.		
Series	Execution	Material
		Steel
		Zinc plated
161.1001-U45	-RE	.04
161.1001-U45	-LI	.04

Article no.		
Series	Execution	Material
		Zinc plated
		Zamak
6312	.01	.04

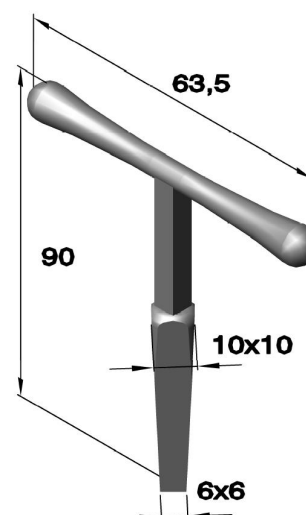
Locking devices and mechanic catches

Art. no.: 6328

Suitable for:

Art. no.: 6308. __
Art. no.: 6322. __
Art. no.: 6323. __
Art. no.: 6327. __

Article no.	
Seriess	Material
6328	Cast steel

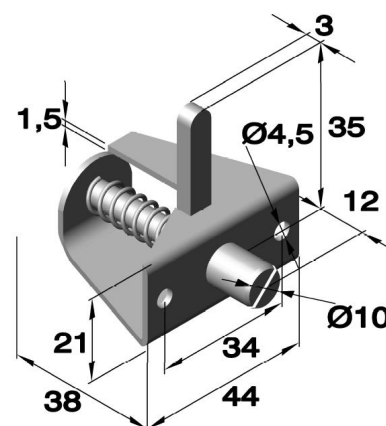


Art. no.: 6319 (perforated)

Latch with return spring

Spring made of stainless steel

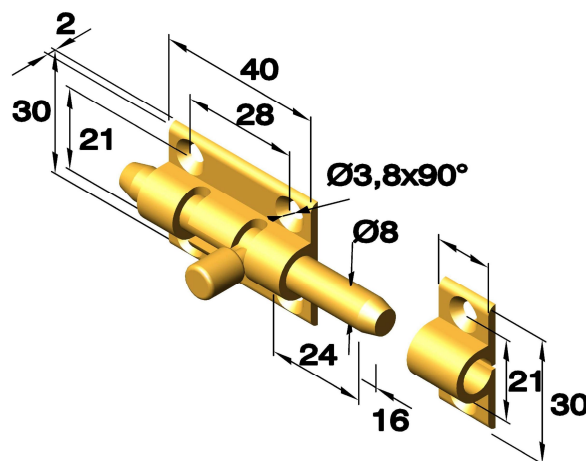
Article no.	
Seriess	Material
	Zinc plated
	Steel
6319	.04



Art. no.: 6313 (perforated and countersunk)

Shoot bolt with locking plate

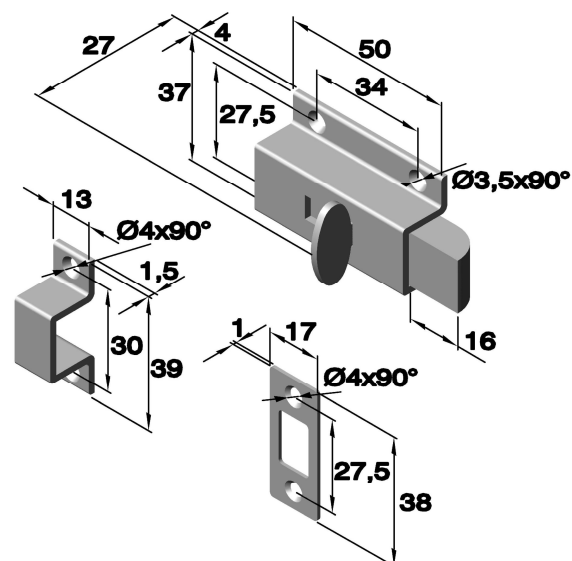
Article no.		
Seriess	Material	
	Brass	Brass
	Polished	Chrome plated
6313	.22	.23



Locking devices and mechanic catches

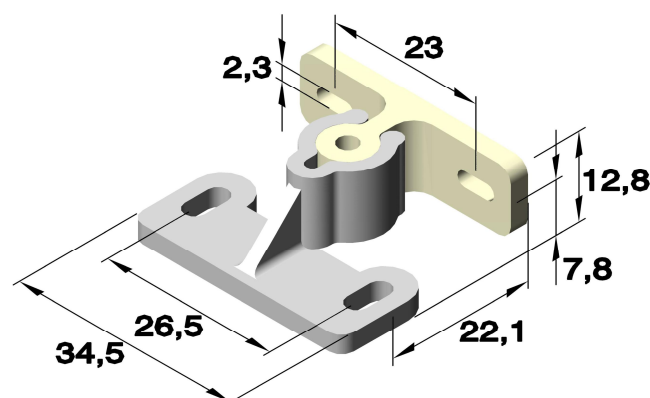
Art. no.: 6324 (perforated and countersunk)
Shoot bolt with locking plate

Article no.	
Series	Material
	Satin finished
	Stainless steel
6324	.30



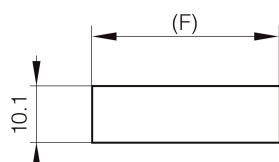
Art.no. 6356

Article no.		
Series	Execution	Material
		Raw
		Plastic
6356	.01	.86



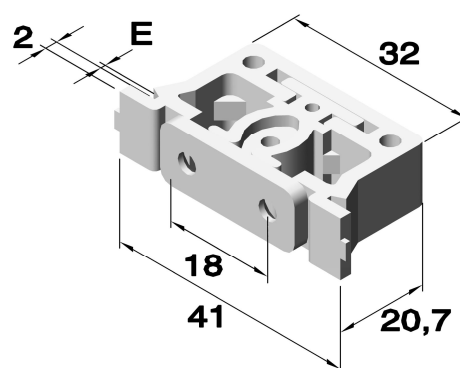
Art.no. 6354

Installation opening



E	0.8	1.0	1.2
(F)	32.3	32.9	33.8

Article no.		
Series	Execution	Material
		Raw
		Plastic
6354	.01	.86



Locking devices and mechanic catches

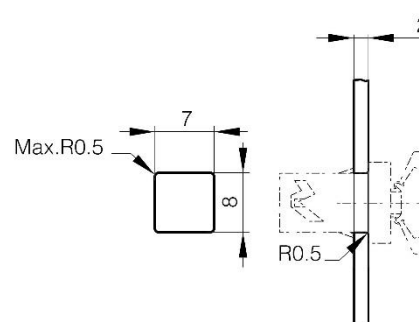
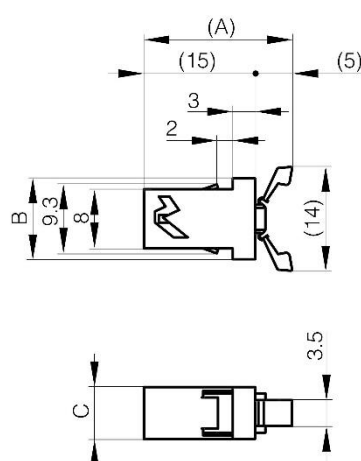
Art.no. 6346 (for small applications)

For 2mm sheet thickness

Counter plate sold separately.



Article no.			Dimensions in mm			Power in kg
Series	Execution	Material	A	B	C	
		Black				
		POM/PA				
6346	01	87	20	10.9	7	1.2

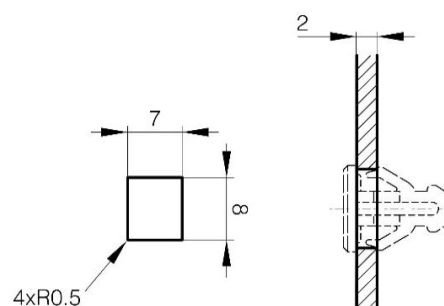
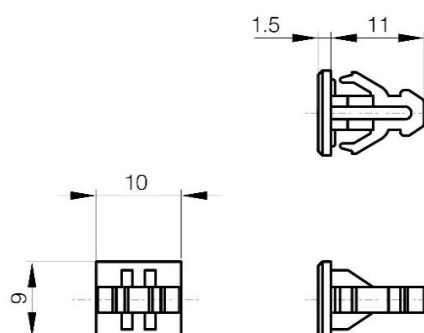


Art.no. 6347

Backplate for metal applications



Article no.		
Series	Execution	Material
		Black POM
6347	.01	.87

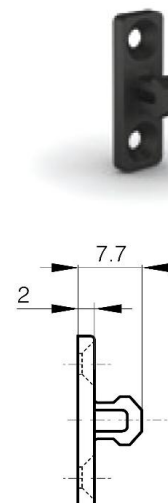
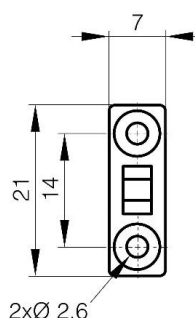


Locking devices and mechanic catches

Art.no. 6348

Backplate for wood applications

Article no.		
Series	Execution	Material
		Black POM
6348	.01	.87



Art.no. 6349

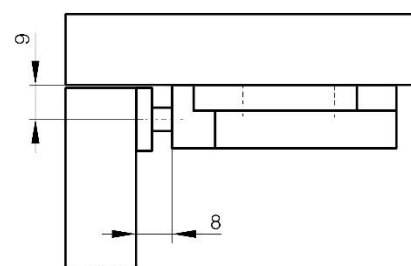
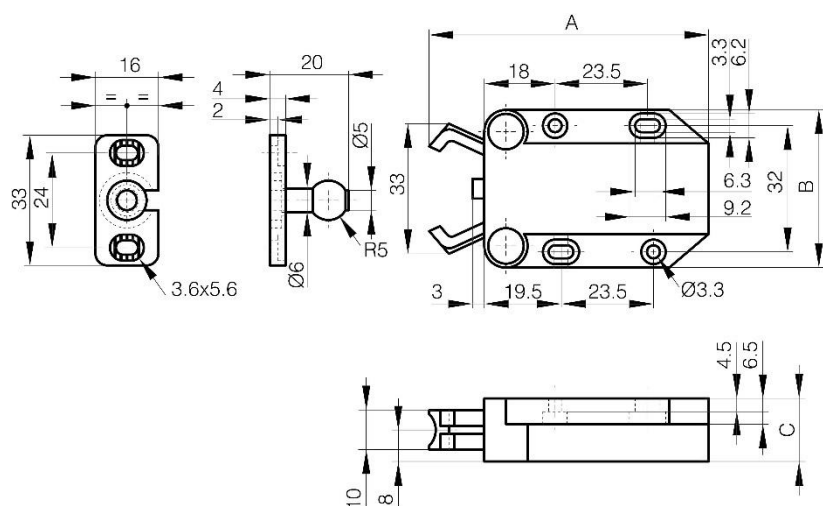
Opening force: 8kg

Counter plate with flexible ball retainer allows easy alignment.

Attention: For internal doors a gap is required 3mm between door and frame.

Screws included in delivery.

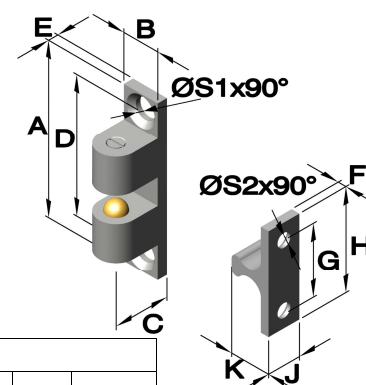
Article no.			Dimensions in mm			Power in kg
Series	Aus- führung	Material	A	B	C	
		Black				
		ABS/POM				
6349	01	87	71	40	16	8



Locking devices and mechanic catches

Art. no.: 6352 (perforated and countersunk)

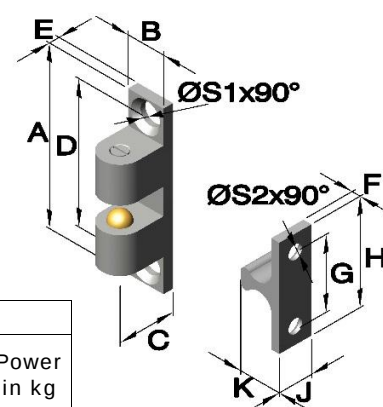
Double ball catcher, mechanical
to screw



Article no.			Dimensions in mm												
Series	Execution	Material	A	B	C	D	E	F	G	H	J	K	S1	S2	Power in Kg
		Chrome plated Zamak													
6352	.01	.53	42,5	8	10	35	2,5	2,5	16	25	7,5	11	3,2	3,2	3
6352	.03	.53	50	10	12,5	40	3	2,5	20	30	9	12	4,2	4,2	3,3
6352	.05	.53	70	13,5	17	60	4	3	30	42	10,5	17	4,2	4,2	3,5

Art.no. 6353 (perforated and countersunk)

Double ball catcher, mechanical
to screw
The catch force is not adjustable.

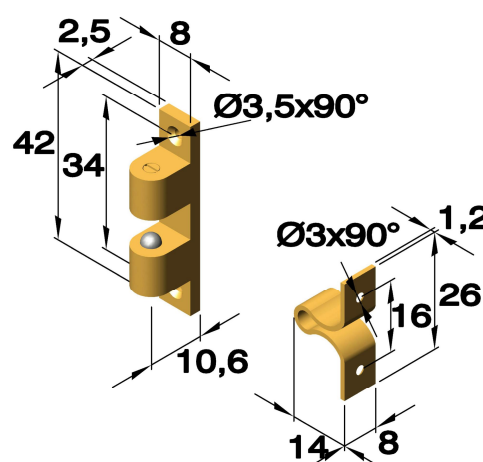


Article no.			Dimensions in mm											
Series	Execution	Material	A	B	C	D	E	F	G	H	J	K	S1/S2	Power in kg
		Stainless steel												
		Polished												
6353	.01	.33	43	8	10	35	2,5	2,5	16	25	7,5	11	3,2	1,3
6353	.03	.33	50	10	12,2	40	2,9	2,9	20	30	9	13	4,2	1,8
6353	.05	.33	70	13	17	60	4	4	30	42	10,5	19	4,2	3,9

Art. no.: 6355 (perforated and countersunk)

Double ball catcher, mechanical
to screw

The locking plate can be inserted in
2 different directions inside
the interlock plate



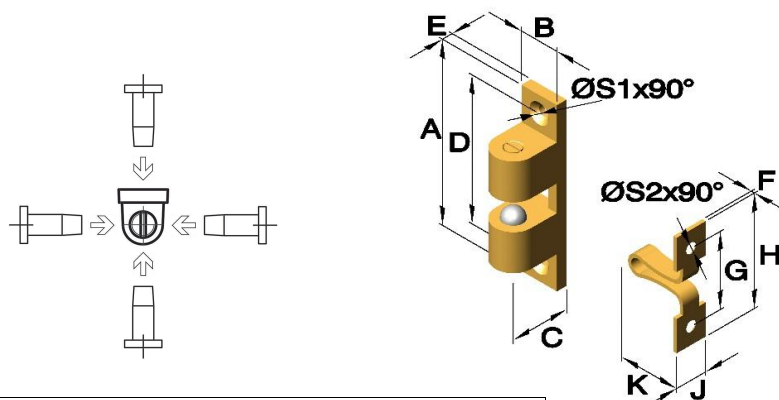
Article no.		
Series	Execution	Material
		Brassed Zamak
6350	.01	.52

Locking devices and mechanic catches

Art.no. 6350 (drilled and countersunk)

Double ball catcher, mechanical
to screw

The locking plate can be inserted in
4 different directions inside
the interlock plate

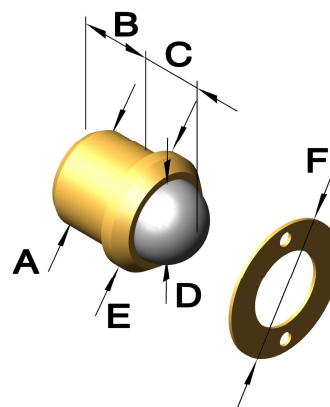


Article no.			Dimensions in mm											
Series	Execution	Material	A	B	C	D	E	F	G	H	J	K	S1	S2
		Zamak Brassed												
6350	.01	.52	49,9	11,4	12,6	40	3	1,4	20,2	30,5	8,1	17	4,3	4
6350	.02	.52	60	14,6	14,7	48	3	2	27	42	10,2	20	4,2	5
6350	.03	.52	70	17,3	16,5	57	3,5	2	34	50	12	22,5	4,3	3,5

Art. no.: 6800

Ball catcher

Article no.			Dimensions in mm						
Series	Execution	Material	A	B	C	D	E	F	
		Raw Brass							
6800	.01	.20	8	7,5	4,5	6,5	9	16	
6800	.02	.20	10	8,5	6,5	8	11	16	
6800	.03	.20	12	9	7	10	13	19,5	
6800	.04	.20	13	10,5	7,2	10	14	19,5	



Locking devices and mechanic catches

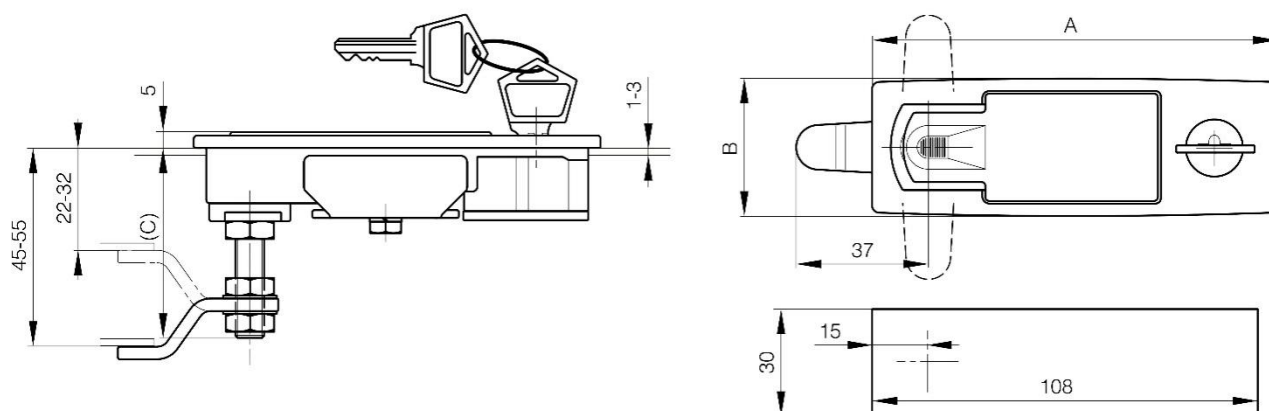
Art.no. 6335

Compression latch

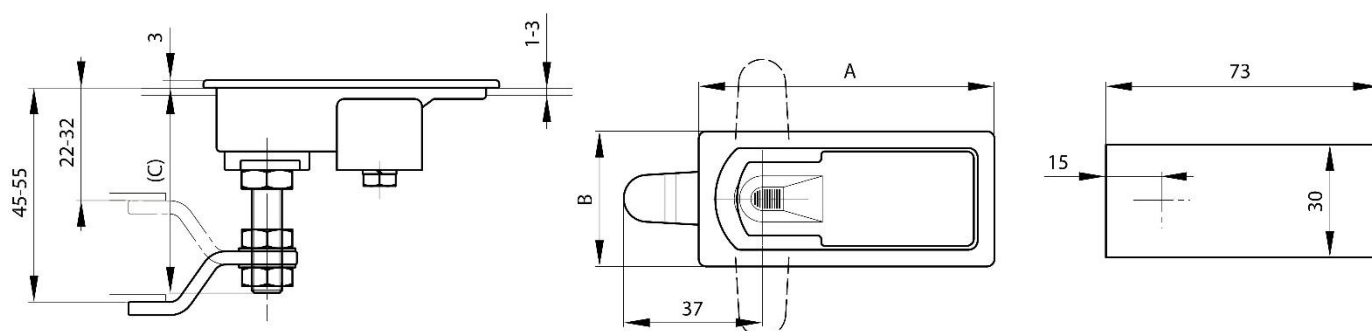
The bolt is always delivered with the same key.



Article no.				Dimensions in mm		
Series	Execution	Material		A	B	C
		Black coated Zamak				
6335	.06	.59	With key	114	38,5	52



Article no.				Dimensions in mm		
Series	Execution	Material		A	B	C
		Black coated Zamak				
6335	.05	.59	Without key	79	36	52



Locking devices and mechanic catches

Art.no. 6335

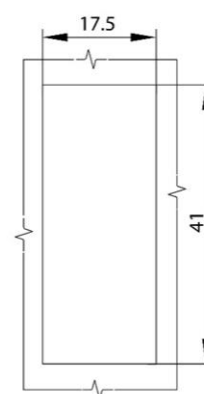
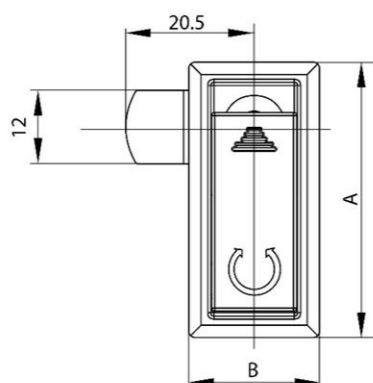
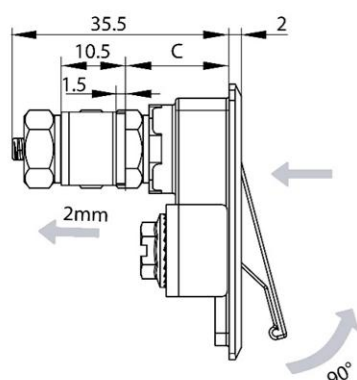
Compression latch

Measure C individually adjustable by screw.

Attachment and tongue made of galvanized steel.



Article no.			Dimensions in mm		
Series	Execution	Material	A	B	C
		Black Zamak			
6335	.07	.59	45	21,4	14-20



Art.no. 6335

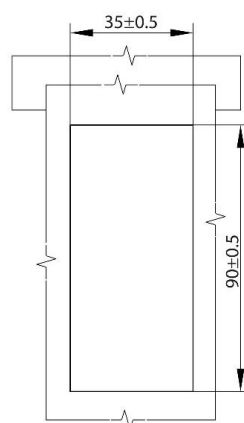
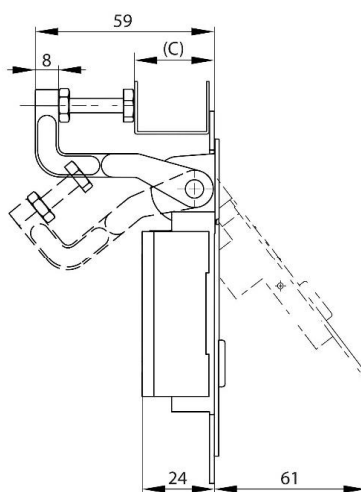
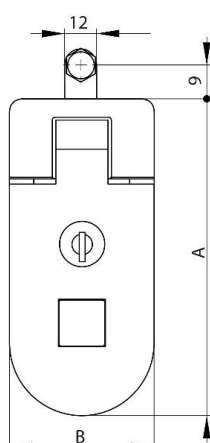
Compression latch with key

Delivered with the same key.

Mounting plate and screws made of galvanized steel.



Artikel no.			Dimensions in mm		
Series	Execution	Material	A	B	C
		Black Zamak			
6335	.10	.59	110	50	31-48



Locking devices and mechanic catches

Art.no. 6335

Compression latch

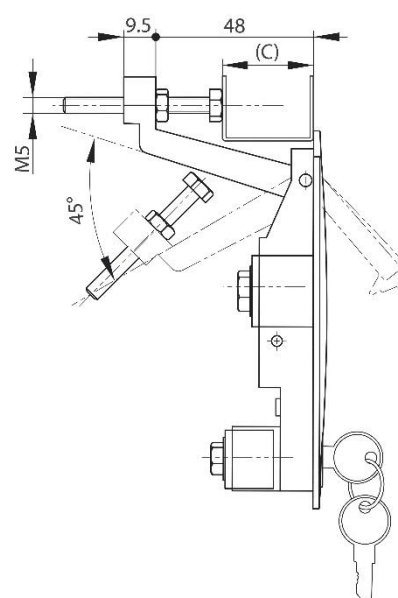
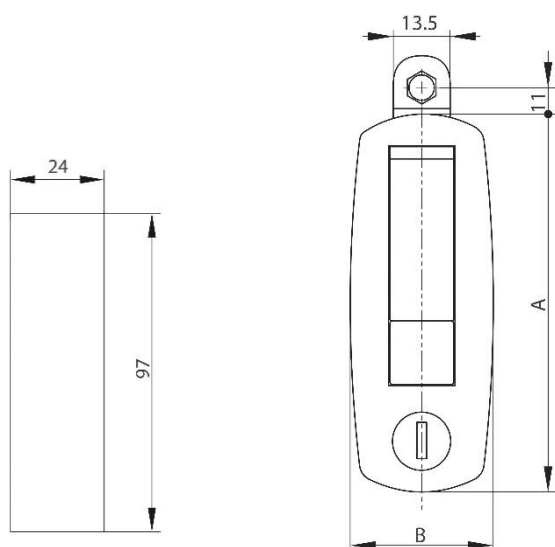
Available with or without closing cylinder.

Adjustable clamping area from 1-35mm

Supplied with a mounting plate and screws made of galvanized steel.



Article no.				Dimensions in mm		
Series	Execution	Material		A	B	C
		Black coated Zamak				
6335	.11	.59	With lock	106	42	1-35
6335	.12	.59	Without lock	106	42	1-35



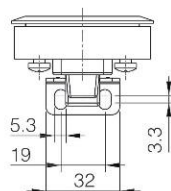
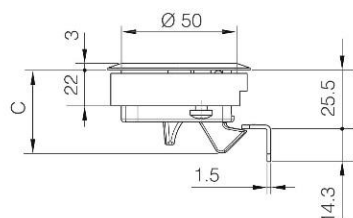
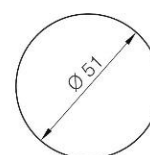
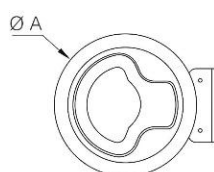
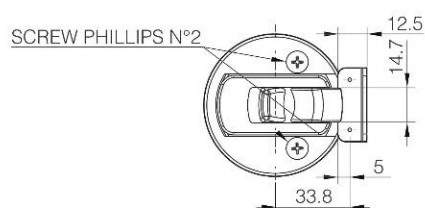
Locking devices and mechanic catches

Art.no.: 6380

Snap lock

Material: UL94 - HB ABS.

Material: 6384 1/2 ABS:				Dimensions in mm		Weight (g)
Article no.				A	B	58
Series	Execution	Material				
		White	Black			
6380	.01	.81	.80	61	35.5	

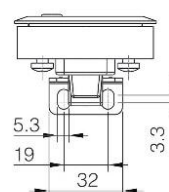
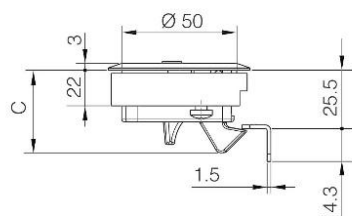
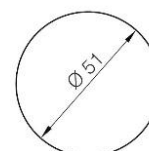
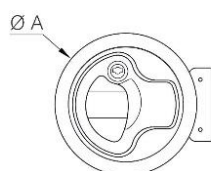
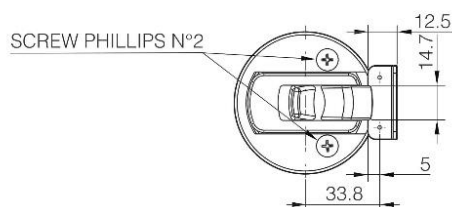


Art.no.: 6381

Lockable snap lock

Material: UL94-HB ABS.

Material: GLEDA 10 ABS					
Article no.			Dimensions in mm		Weight (g)
Series	Execution	Material	A	B	58
		Black			
		Plastic			
6381	01	80	61	35.5	



Locking devices and mechanic catches

Art.no. L80

Compression latch

With or without lock cylinder available

Adjustable clamping area from 24-46mm

Suitable for panel thickness from max. 2mm

Supplied with a mounting plate



Article no.							Dimensions in mm
Series	Execution	Material		Same key	Different key	Without lock	A
		Black coated	Chrome plated				
		Zamak	Zamak				
L80	B	-EH	-ED	A	D	N	0-24
L80	A	-EH	-ED	A	D	N	24-46

Dimensions and hole preparations:

