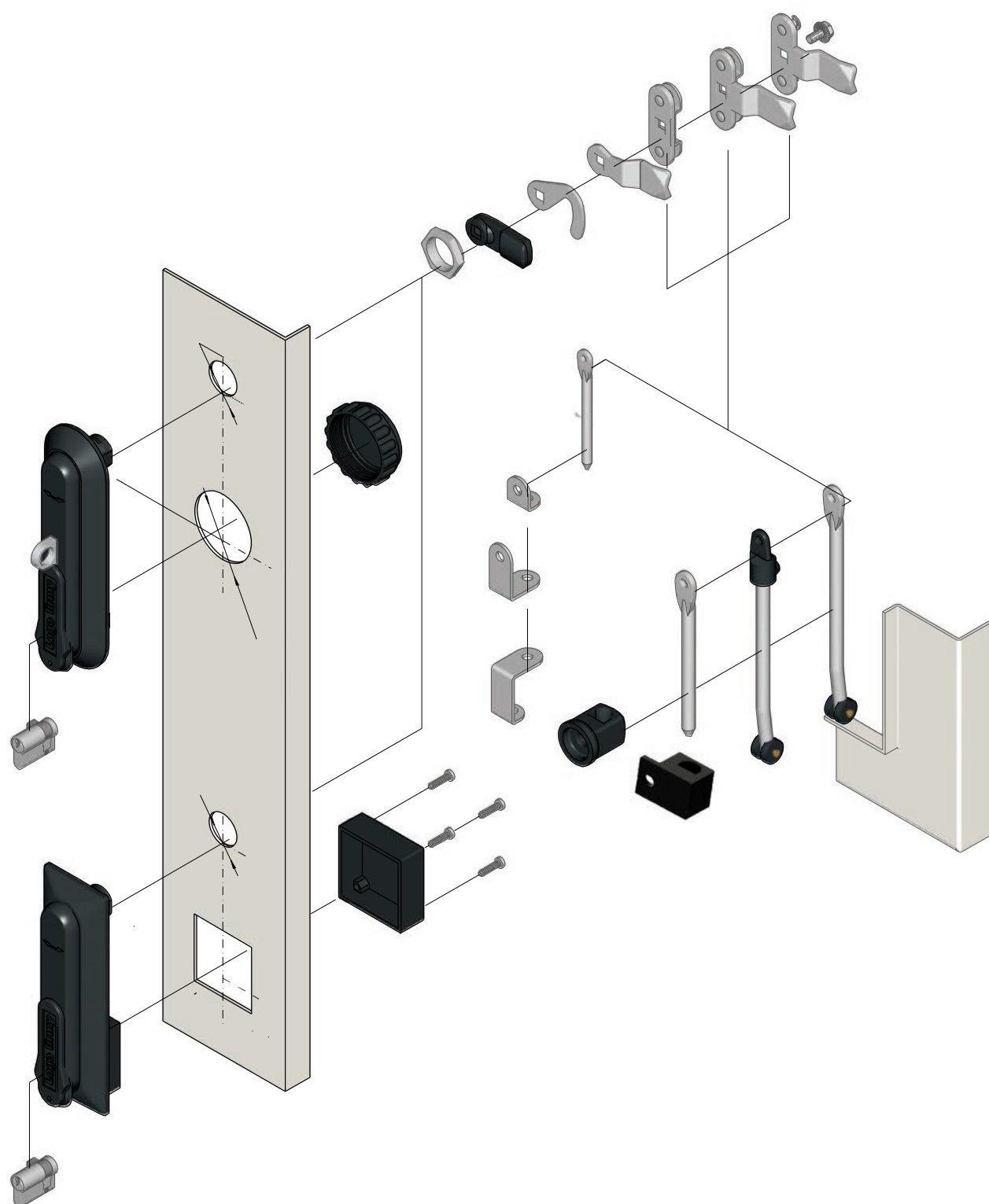
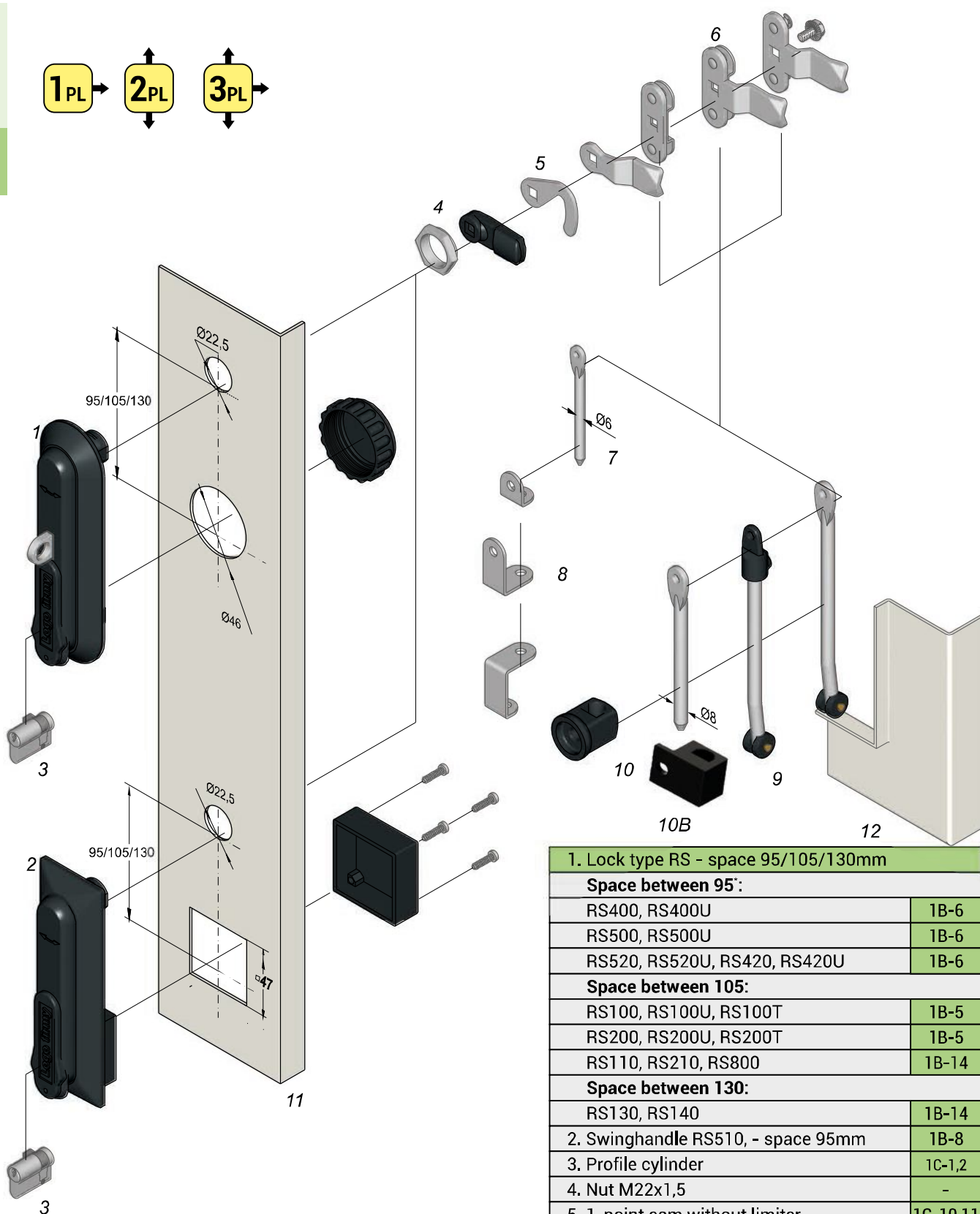




LOCKING SYSTEMS


1. Lock type RS - space 95/105/130mm
Space between 95':

RS400, RS400U	1B-6
RS500, RS500U	1B-6
RS520, RS520U, RS420, RS420U	1B-6

Space between 105:

RS100, RS100U, RS100T	1B-5
RS200, RS200U, RS200T	1B-5
RS110, RS210, RS800	1B-14

Space between 130:

RS130, RS140	1B-14
--------------	-------

2. Swinghandle RS510, - space 95mm 1B-8

3. Profile cylinder 1C-1,2

4. Nut M22x1,5 -

5. 1-point cam without limiter 1C-10,11

6. 2-points, 3-points cam without limiter 1C-13,16

7. Rod ø6 1C-3

8. Rod guide ø6 1C-5

9. Rod ø8 1C-3,4

10A. Rod guide ø8 10B. Rod guide RW 1C-5

11. Door of the box -

12. Edge of the box -

LOCKING SYSTEM WITH SPACE BETWEEN HOLES 105 INTERNAL LOCKS



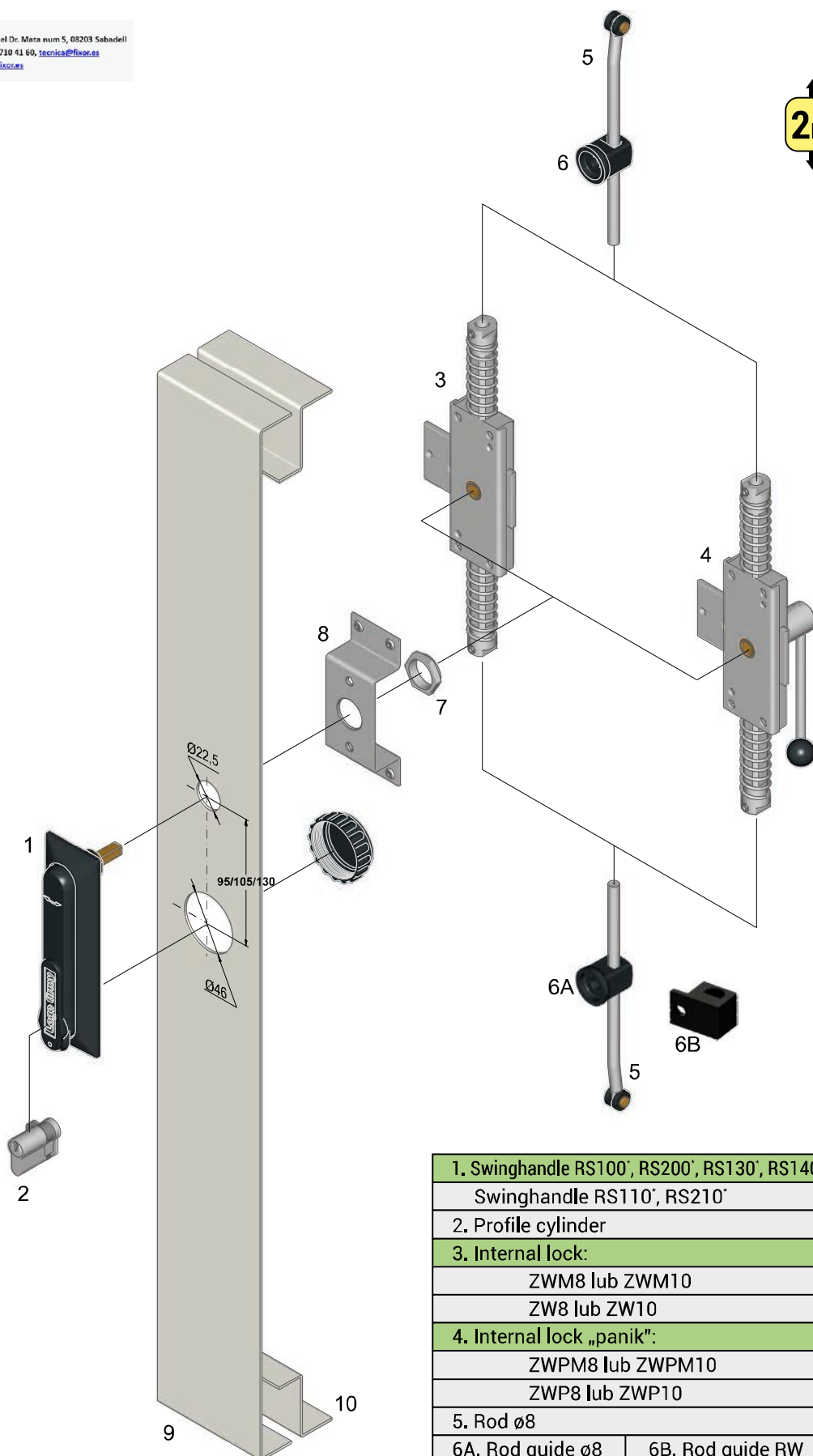
ROZTOCZE

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LOCKING
SYSTEMS

1A



(*) When you order locks RS100, RS110, RS200, RS210, RS130, RS140 to **Internal lock**, you should add letters ZW e.e (RS100ZW, RS200ZW). When you order locks RS100, RS110, RS200, RS210 to **Internal lock panik**, you should add letters ZWP e.g. (RS100ZWP) **Lock support** only on special request.

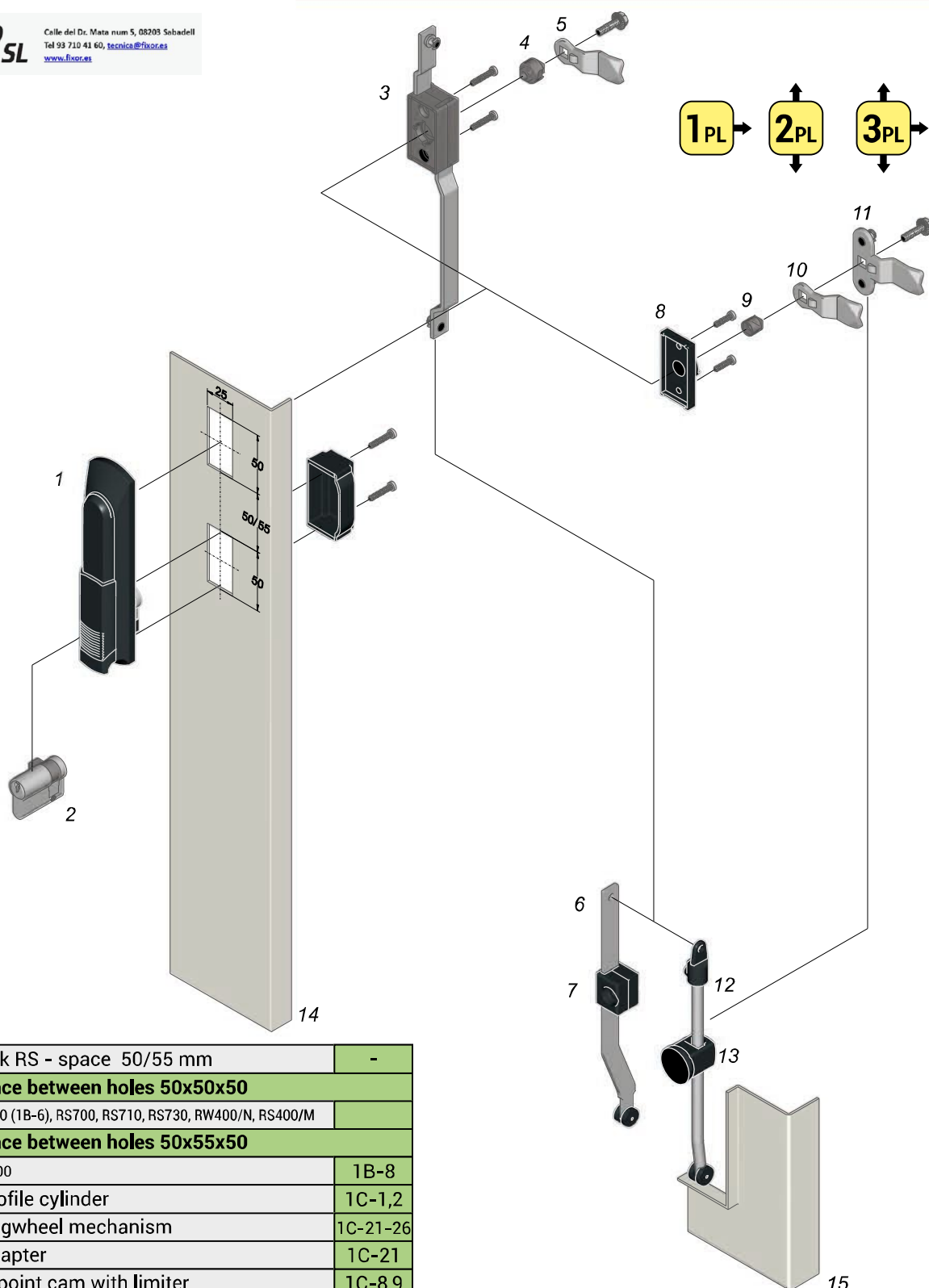
1. Swinghandle RS100', RS200', RS130', RS140',	1B-5,14
Swinghandle RS110', RS210'	1B-14
2. Profile cylinder	1C-1,2
3. Internal lock:	
ZWM8 lub ZWM10	1B-1
ZW8 lub ZW10	1B-1
4. Internal lock „panik”:	
ZWPM8 lub ZWPM10	1B-1,2
ZWP8 lub ZWP10	1B-1,2
5. Rod ø8	1C-3,4
6A. Rod guide ø8	6B. Rod guide RW
	1C-5
7. Nut M22 x 1,5	-
8. Lock support*	-
9. Door of the box	-
10. Edge of the box	-

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LOCKING
SYSTEMS

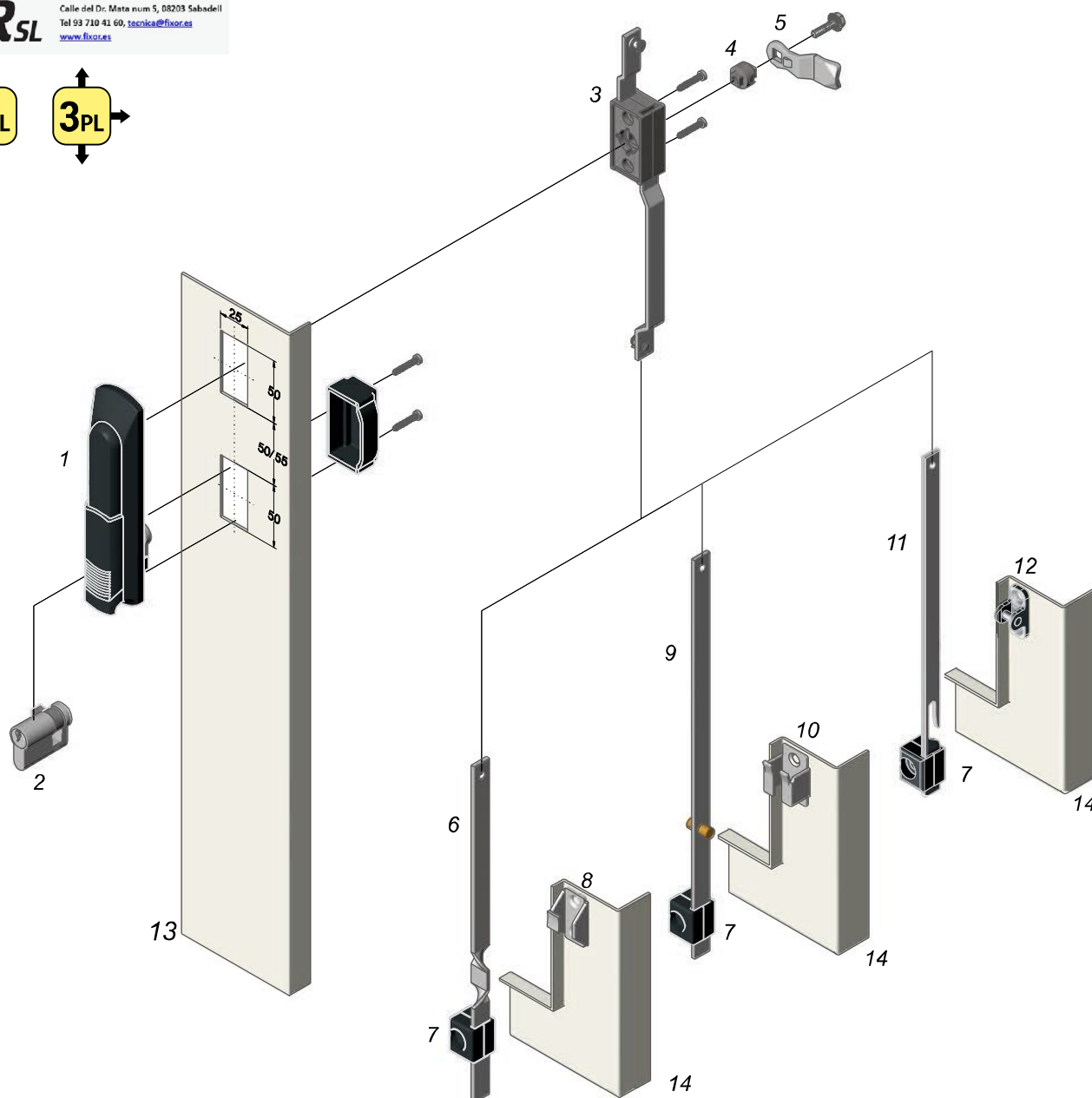
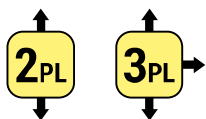
1A



1. Lock RS - space 50/55 mm	-
Space between holes 50x50x50	
RS610 (1B-6), RS700, RS710, RS730, RW400/N, RS400/M	
Space between holes 50x55x50	
RS300	1B-8
2. Profile cylinder	1C-1,2
3. Cogwheel mechanism	1C-21-26
4. Adapter	1C-21
5. 1-point cam with limiter	1C-8,9
6. Flat rod with rollers	1C-27
7. Flat rod guide P314	1C-6
8. Cap	1C-21
9. Bushing	1C-21
10. 1-point cam with limiter for cap	1C-8,9
11. 3-point cam with limiter for cap	1C-15-17
12. Rod ø8, rod holder	1C-3,4
13. Rod guide ø8	1C-5
14. Door of the box	-
15. Edge of the box	-

FIXOR_{SL}

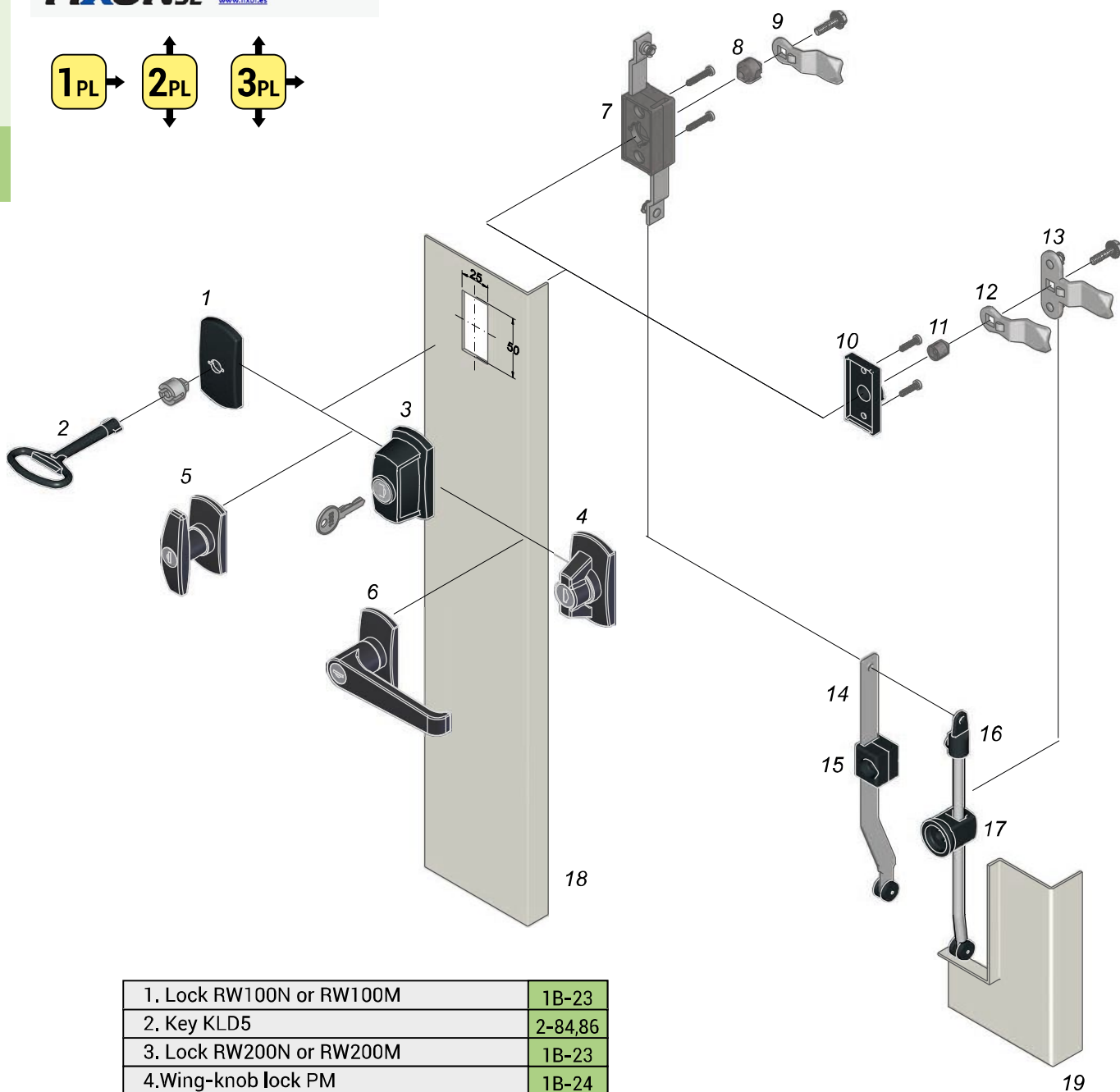
Calle del Dr. Mata num 5, 08203 Sabadell
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1. Swinghandle RS - space 50/55 mm	-
Space between holes 50x50x50	
RS610 (1B-6), RS710(1B-5), RS730, RW400/M(1B-11)	
RS715,RS716 (1B-6), RS750(1B-5),	
Space between holes 50x55x50	
RS300	1B-8
2. Profile cylinder	1C-1,2
3. Cogwheel mechanism	1C-21-26
4. Adapter	1C-21
5. 1-point cam with limiter	1C-8,9
6. Flat rod ver. "A", "B", "C"	1C-29
7. Flat rod guide P314	1C-6
8. Catch W314-90	1C-29
9. Flat rod ver. "B"	1C-30
10. Catch W314-80	1C-30
11. Flat rod ver. "C"	1C-31
12. Catch W314-70	1C-31
13. Door of the box	-
14. Edge of the box	-

FIXOR^{SL}

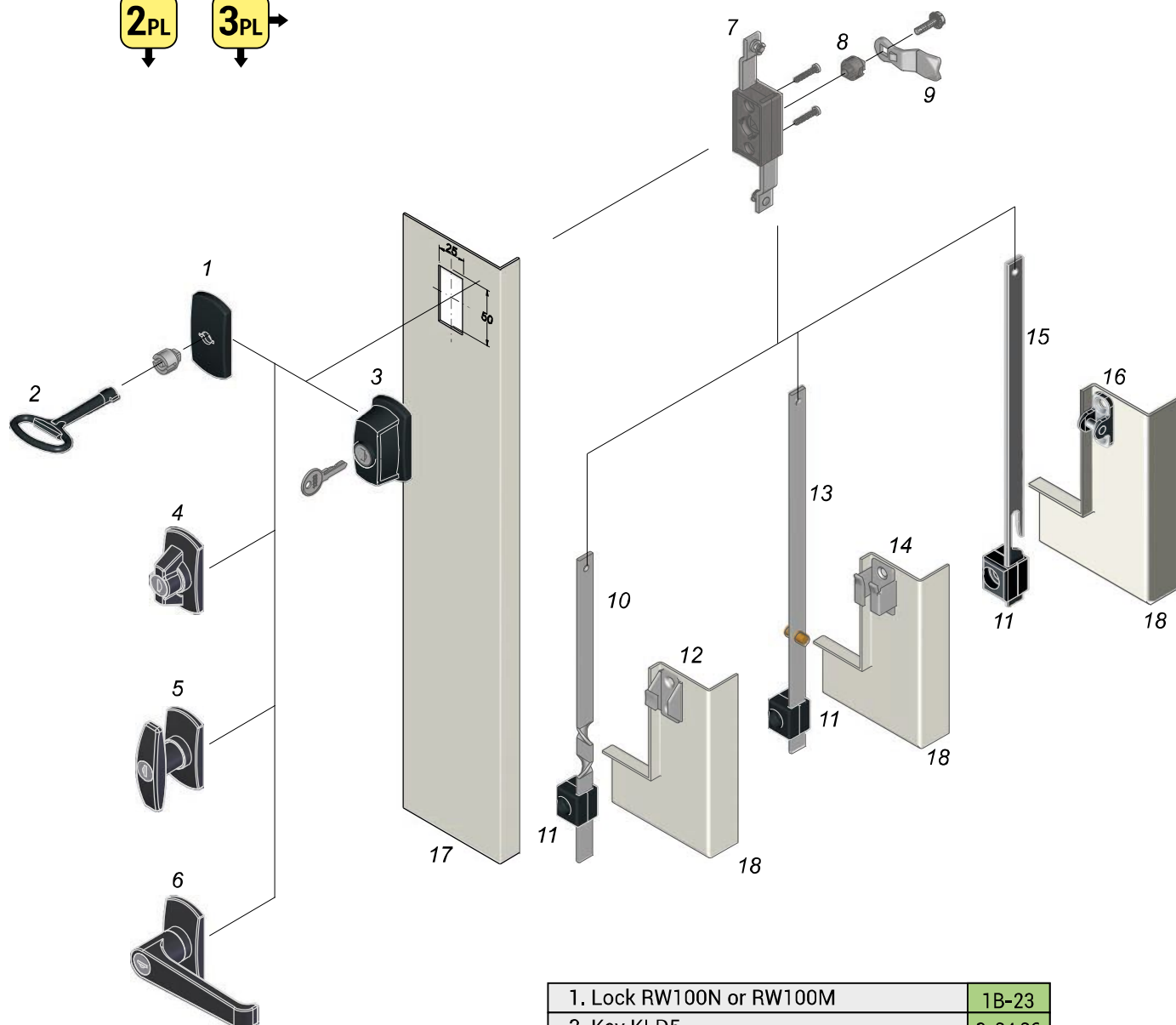
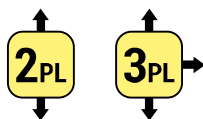
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1. Lock RW100N or RW100M	1B-23
2. Key KLD5	2-84,86
3. Lock RW200N or RW200M	1B-23
4. Wing-knob lock PM	1B-24
5. T-handle lock	1B-24
6. L-handle lock	1B-24
7. Cogwheel mechanism	1C-21-26
8. Adapter	1C-21
9. 1-point cam with limiter	1C-8,9
10. Cap	1C-21
11. Bushing	1C-21
12. 1-point cam with limiter for cap	1C-8,9
13. 3-point cam with limiter for cap	1C-15-17
14. Flat rod with rollers	1C-27
15. Flat rod guide P314	1C-6
16. Rod ø8, rod holder	1C-5
17. Rod guide ø8	-
18. Door of the box	-
19. Edge of the box	

FIXOR_{SL}

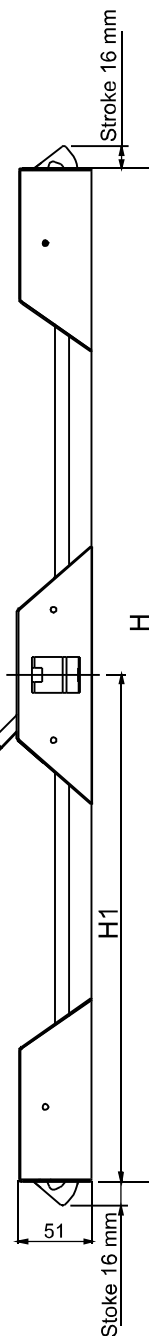
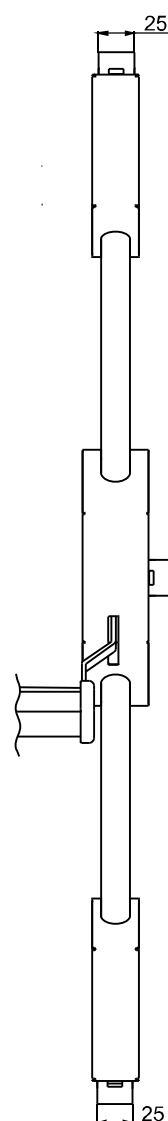
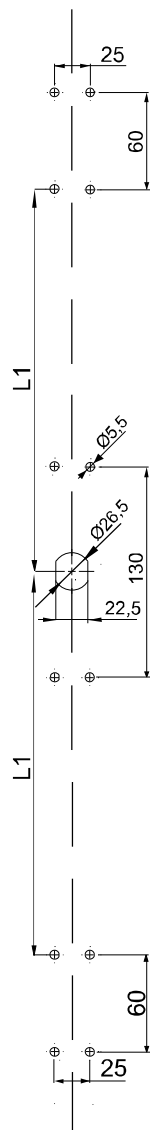
Calle del Dr. Mata num 5, 08208 Sabadell
Tel 93 710 41 60, tecnica@fixor.es
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1. Lock RW100N or RW100M	1B-23
2. Key KLD5	2-84,86
3. Lock RW200N or RW200M	1B-23
4. Wing-knob lock PM	1B-24
5. T-handle locking	1B-24
6. L-handle locking	1B-24
7. Cogwheel mechanism	1C-21-26
8. Adapter	1C-21
9. 1-point cam with limiter	1C-8,9
10. Flat rod ver. "A"	1C-29
11. Flat rod guide P314	1C-6
12. Catch W314-90	1C-29
13. Flat rod ver. "B"	1C-30
14. Catch W314-80	1C-30
15. Flat rod ver. "C"	1C-31
16. Catch W314-70	1C-31
17. Door of the box	-
18. Edge of the box	-

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SYSTEMS

1A

**NOTE:**

* When placing an order, you should give the following dimensions:

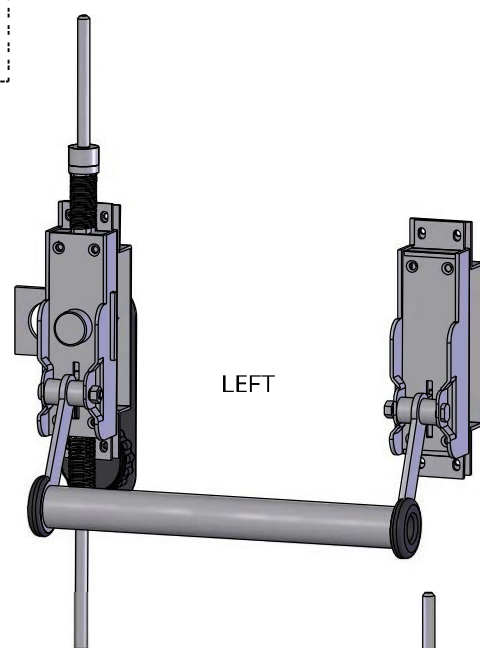
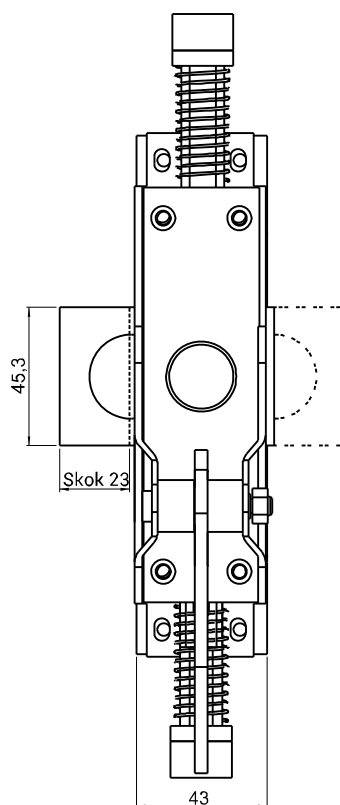
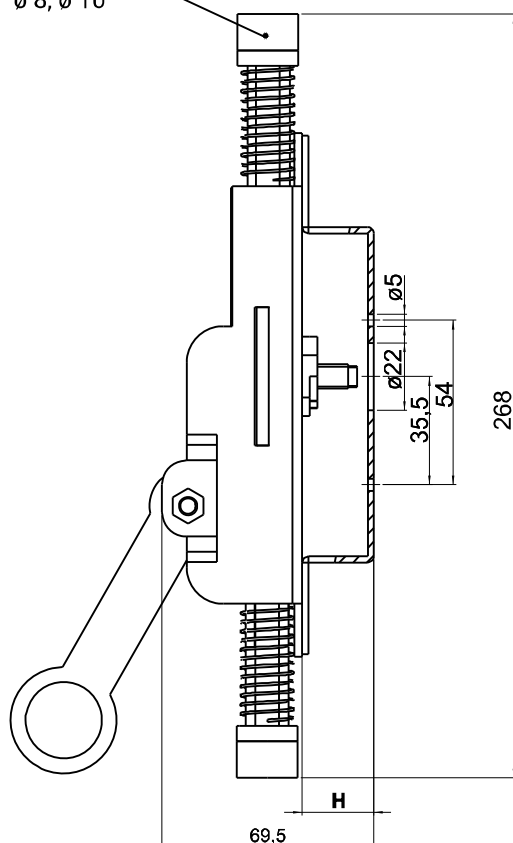
H - Height of the door

H1 - Height from the middle locking point up to the lower edge of the doors

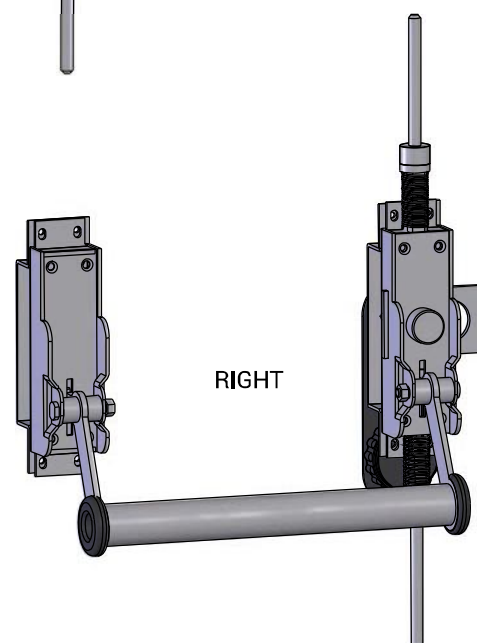
L1 - Length arm

Door thickness - minimum thickness 23,5mm

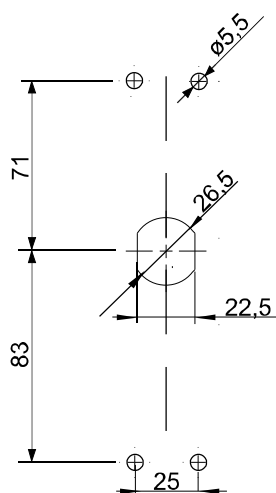
CAT. NUMBER	NAME
1B.SAP3.001	Self-locking anti panic lock
* when placing an order you should give: length of the bar, type of locking: left or right, height H and H1 * possibility of ordering only antipanic mechanism without bar and additional assembling element	

Rod mounting
 $\varnothing 8$, $\varnothing 10$


LEFT

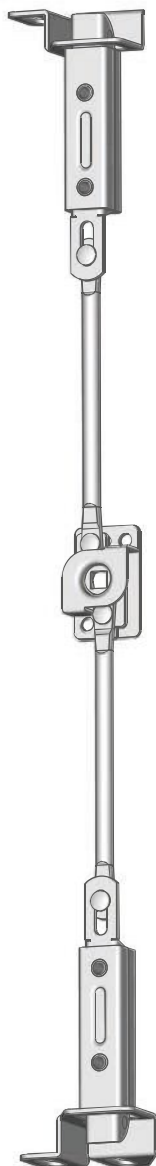
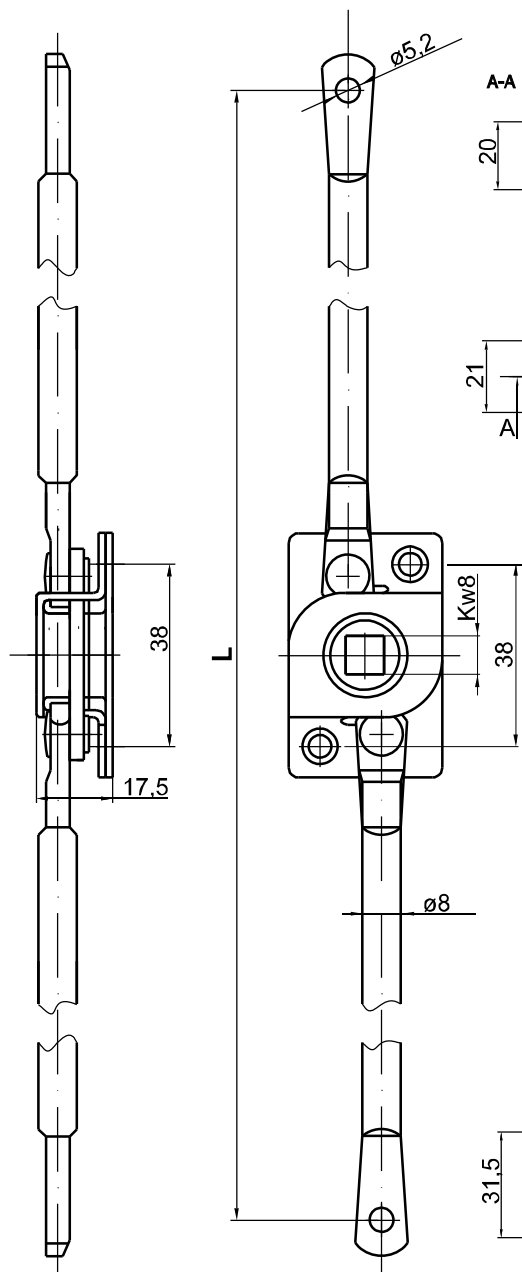
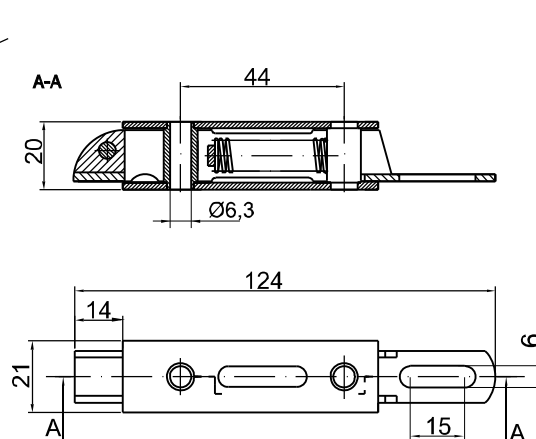
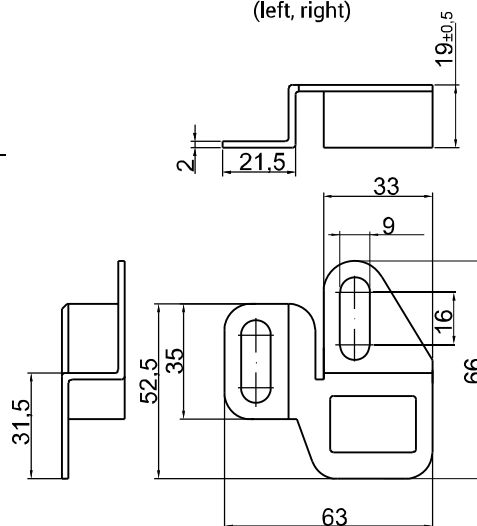


RIGHT

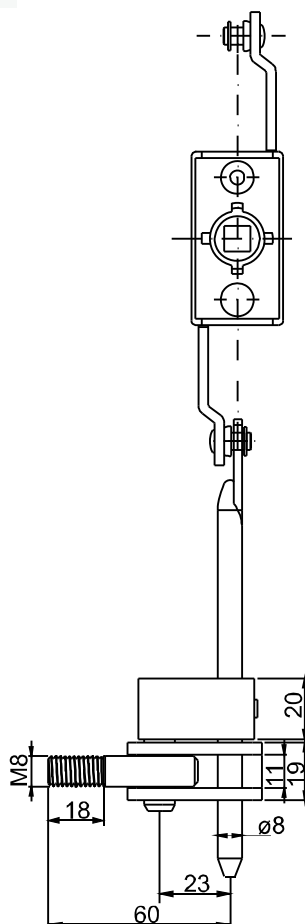
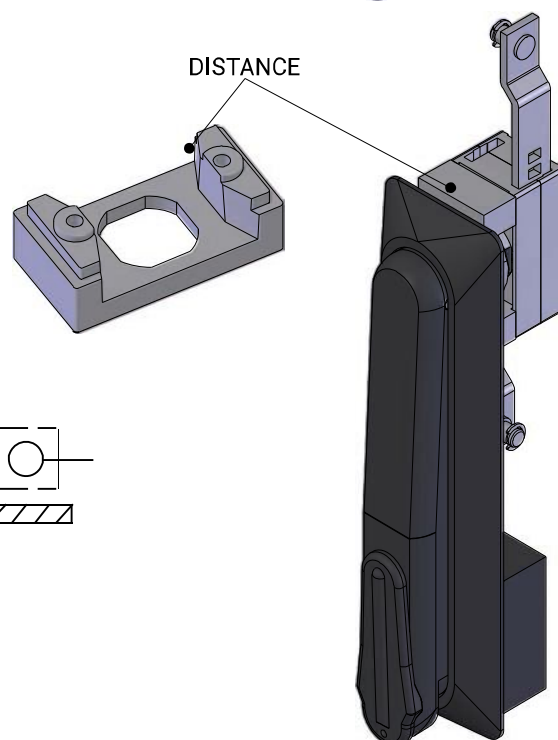
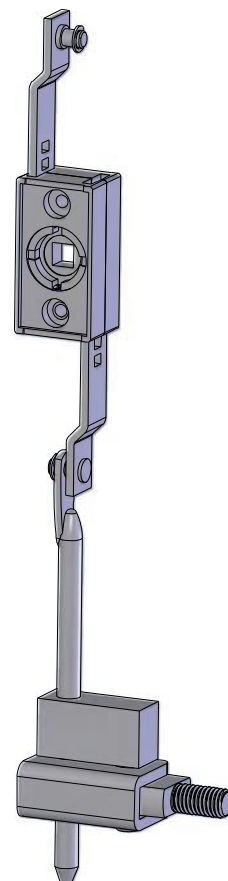
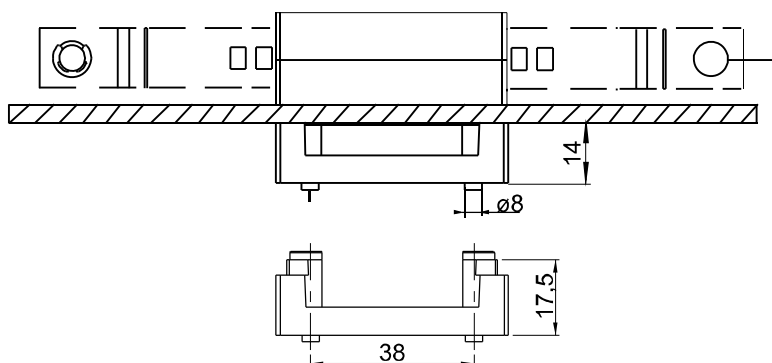


***H - door thickness- minimum door thickness 23,5mm**

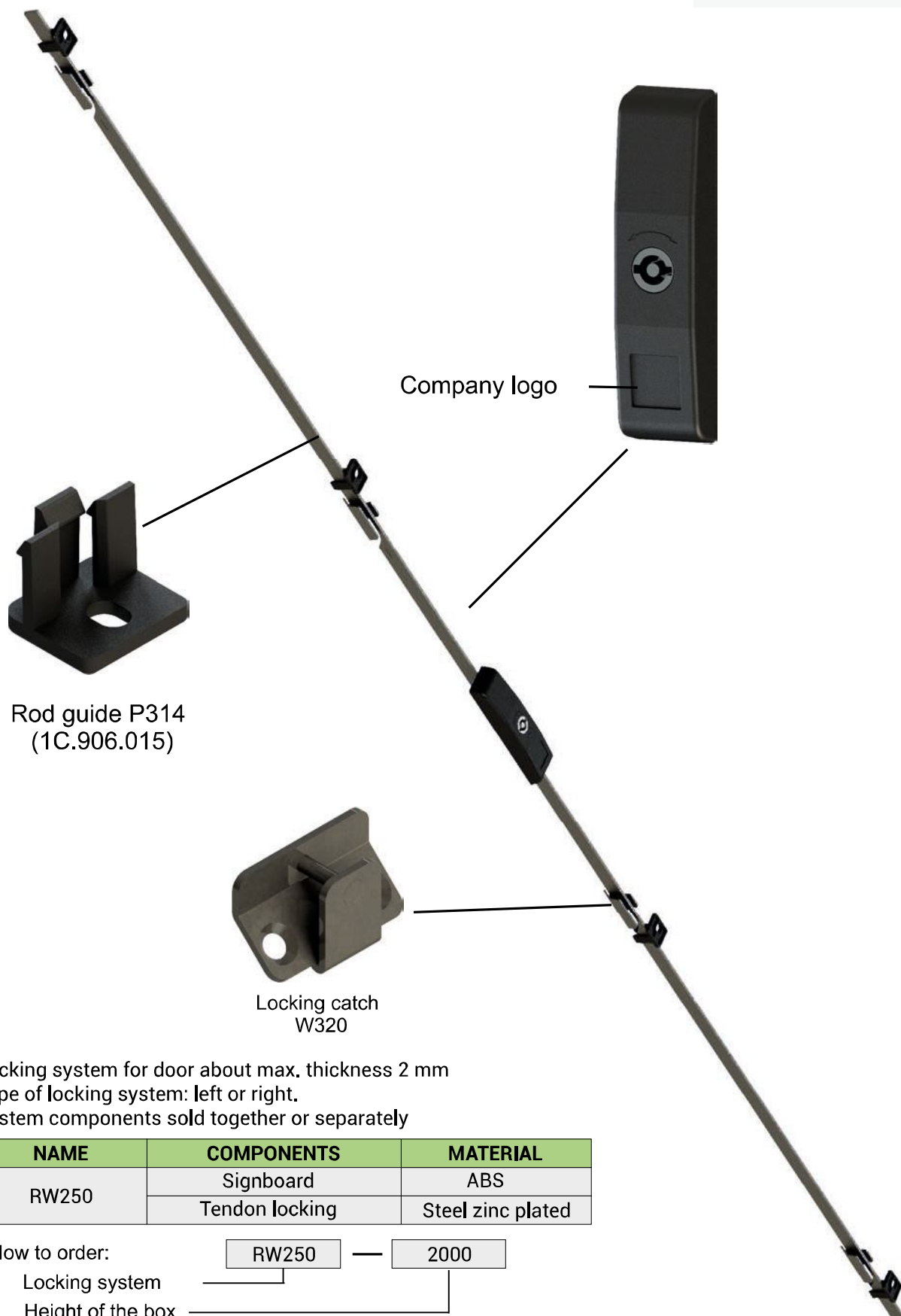
CAT. NUMBER		NAME
1B.SAP8.001 - rod mounting ø 8	1B.SAP10.001 - rod mounting ø 10	Antipanic lock
1B.SAPM8.001 - rod mounting M8	1B.SAPM10.001 - rod mounting M10	
* when placing an order you should give: lenght of the bar, type of locking: left, right * possibility of ordering only antipanic mechanism without bar and additional assembling element		


BOLT MECHANISM

BOLT

**Bolt holder
(left, right)**


CAT. NUMBER	NAME	MATERIAL
1A.001.001	Bolt mechanism	Steel zinc plated
1A.002.001	Bolt	Steel zinc plated
1A.003.001	Bolt holder right	Stainless steel
1A.003.002	Bolt holder left	

ROD STRENGTHENING SYSTEM

COGWHEEL MECHANISM DISTANCE


CAT. I NUMBER	NAME	MATERIAL
1C.911.001	Rod strengthening system	Steel zinc plated
1C.910.001	Cogwheel mechanism distance	ZAMAK
* system cooperates with cogwheel mechanism MZ		



Locking system for door about max. thickness 2 mm

Type of locking system: left or right.

System components sold together or separately

NAME	COMPONENTS	MATERIAL
RW250	Signboard	ABS
	Tendon locking	Steel zinc plated

How to order:

Locking system

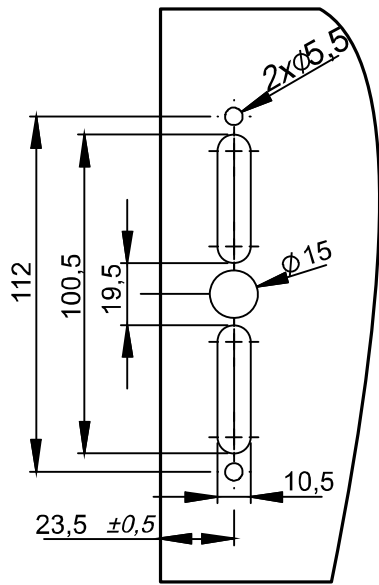
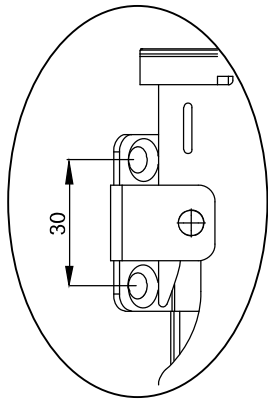
Height of the box

RW250

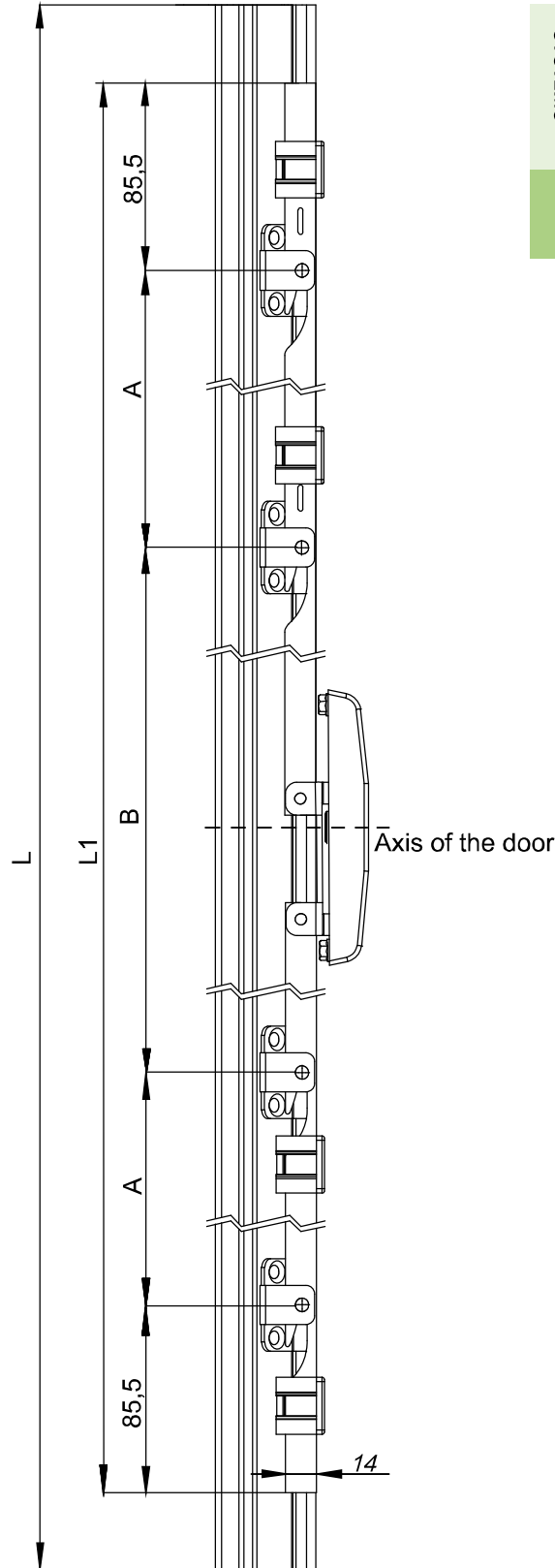
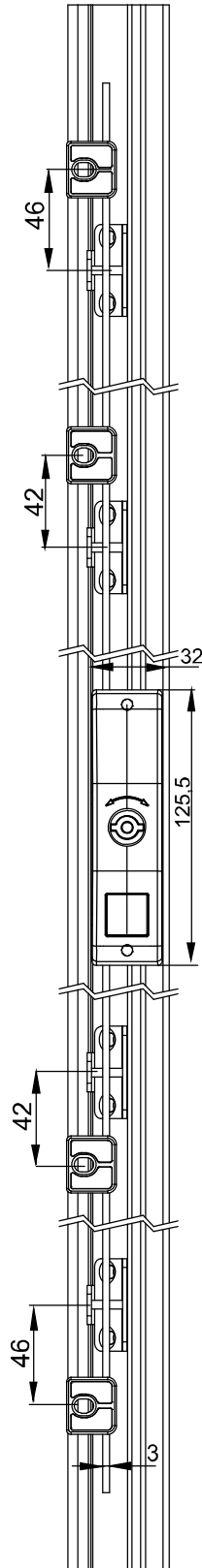
— 2000

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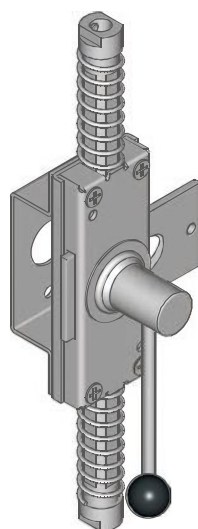
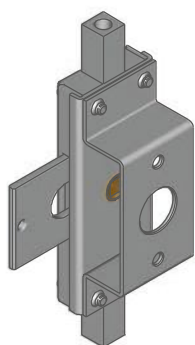
Calle del Dr. Mata num 5, 08203 Sabadell
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www.fixor.es

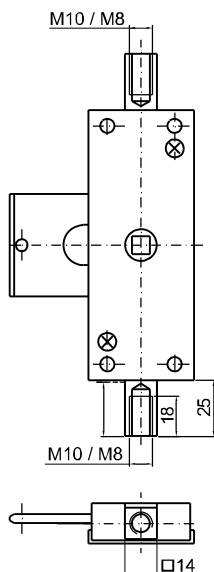
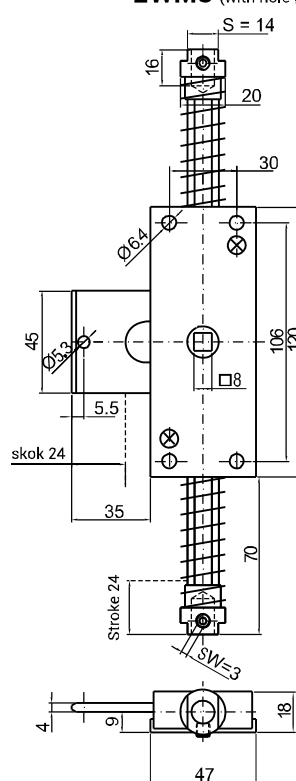
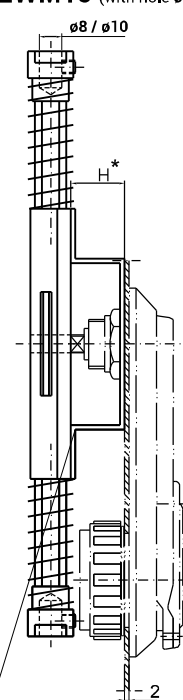


Mounting hole



HEIGHT OF THE BOX[L]	L1	A	B
1800	1729	520	520
2000	1929	586	586


ZWM8
(with thread M8)

ZWM10
(with thread M10)

ZWM8 (with hole $\varnothing 8$)

ZWM10 (with hole $\varnothing 10$)

NOTE:

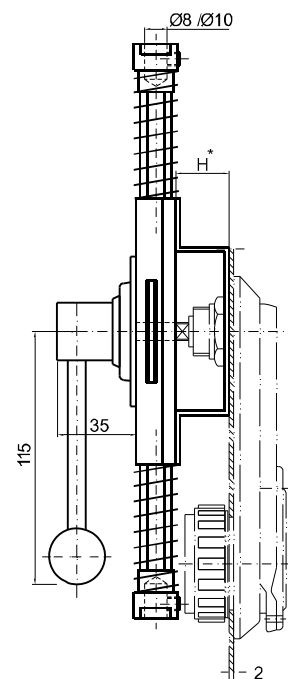
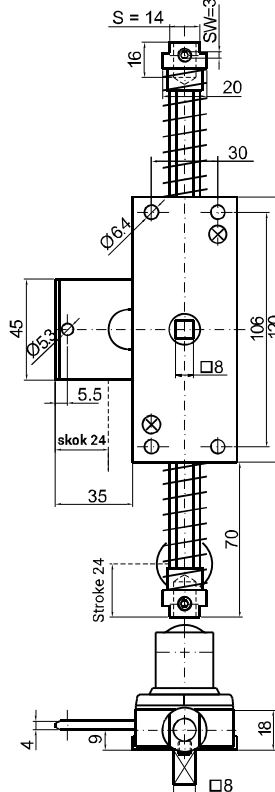
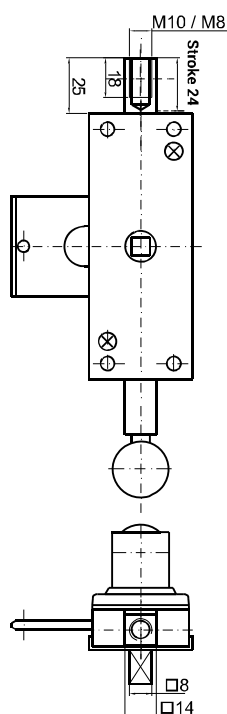
1. When ordering swinghandles RS100, RS130, RS140, RS110 RS210, RS200 for **internal lock** you should add letters **ZW**.
2. When ordering swinghandle RS100, RS200, RS130, RS140 RS110, RS210, for **internal lock panik**, you should add letters **ZWP**.
3. Lock support only on special request.
4. Left or Right version only for **internal lock panik**

Lock support

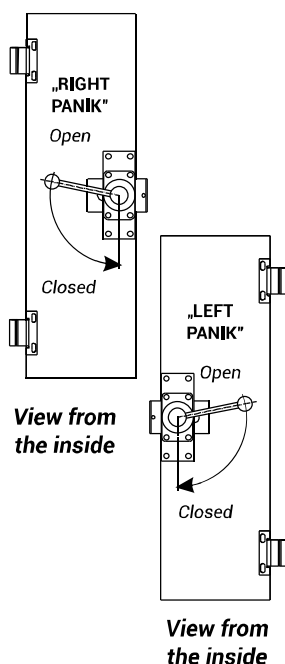
ZWM8
(with thread M8)

ZWM10
(with thread M10)

ZWM8 (with hole $\varnothing 8$)

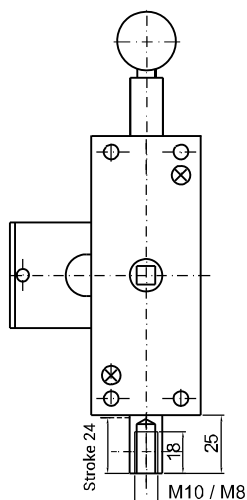
ZWM10 (with hole $\varnothing 10$)

NOTE:

1. When ordering lock ZWP you must define H dimension and version: left or right

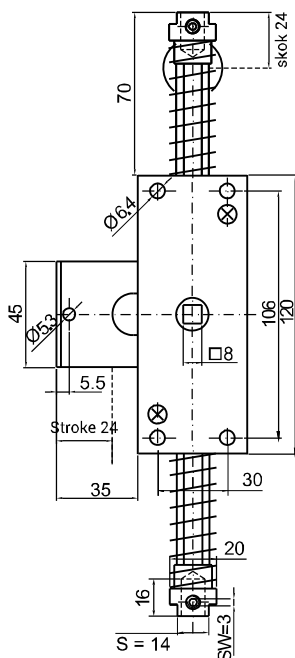


NAME	MATERIAL	NAME	MATERIAL
Internal lock ZWM8	Steel zinc plated	Internal lock panik ZWPM8	Steel zinc plated
Internal lock ZWM10		Internal lock ZWPM10	
Internal lock ZW8		Internal lock ZWP8	
Internal lock Zw10		Internal lock ZWP10	
• When ordering you must define H dimension			

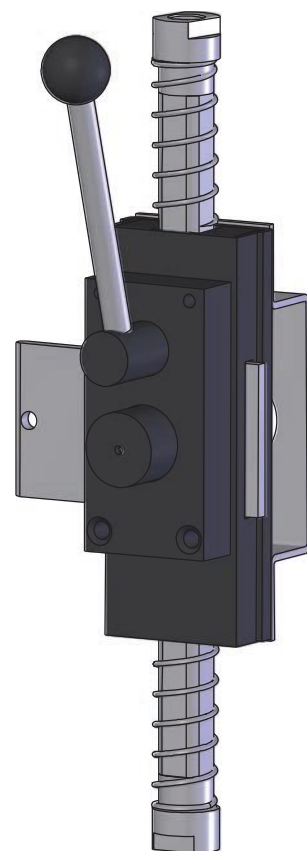
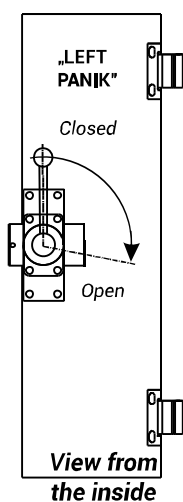
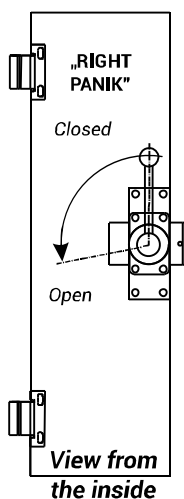
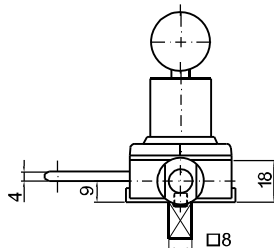
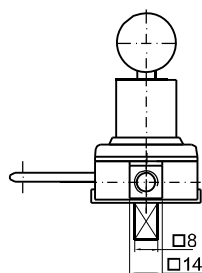
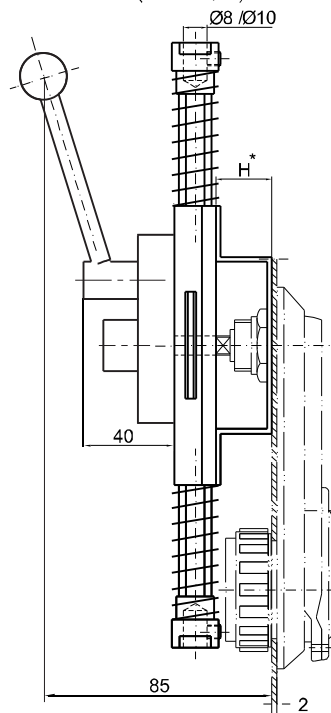
ZWPM8.002 ZWPM10.002
(with thread M8) (with thread M10)



ZWP8.002
(with hole Ø8)



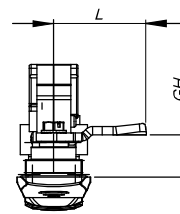
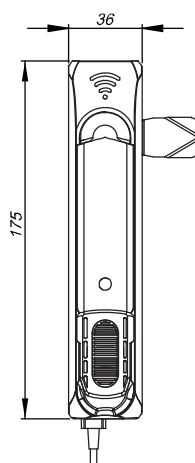
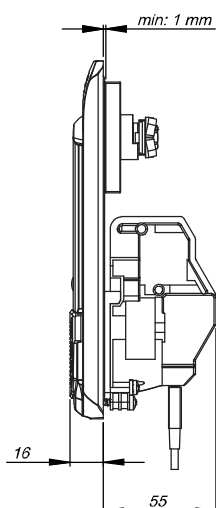
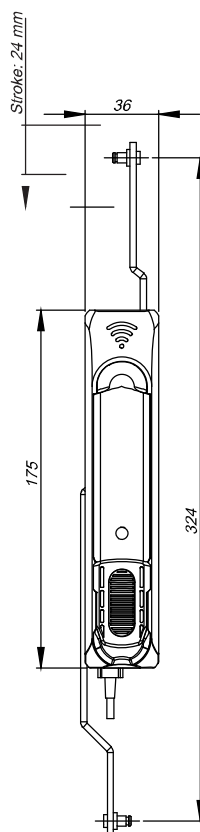
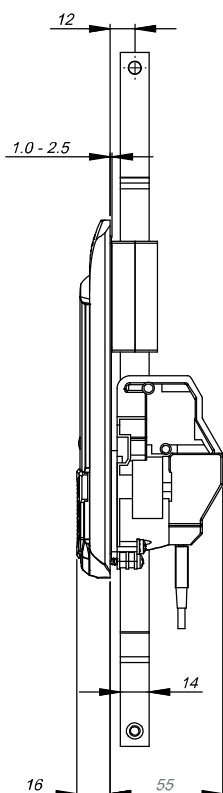
ZWP10.002
(with hole Ø10)



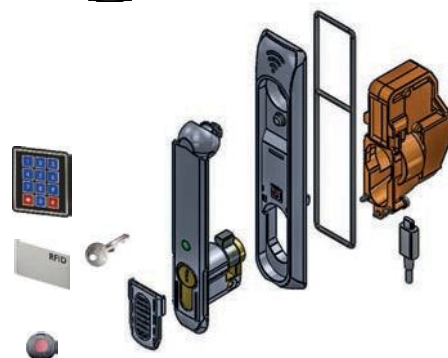
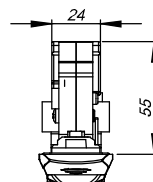
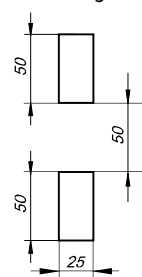
NOTE:

1. When ordering lock ZWP, you must define H dimension and version: left or right

NAME	MATERIAL
Internal lock panik ZWPM8.002	Steel zinc plated
Internal lock panik ZWPM10.002	
Internal lock panik ZWP8.002	
Internal lock panik ZWP10.002	
• When ordering you must define H dimension	

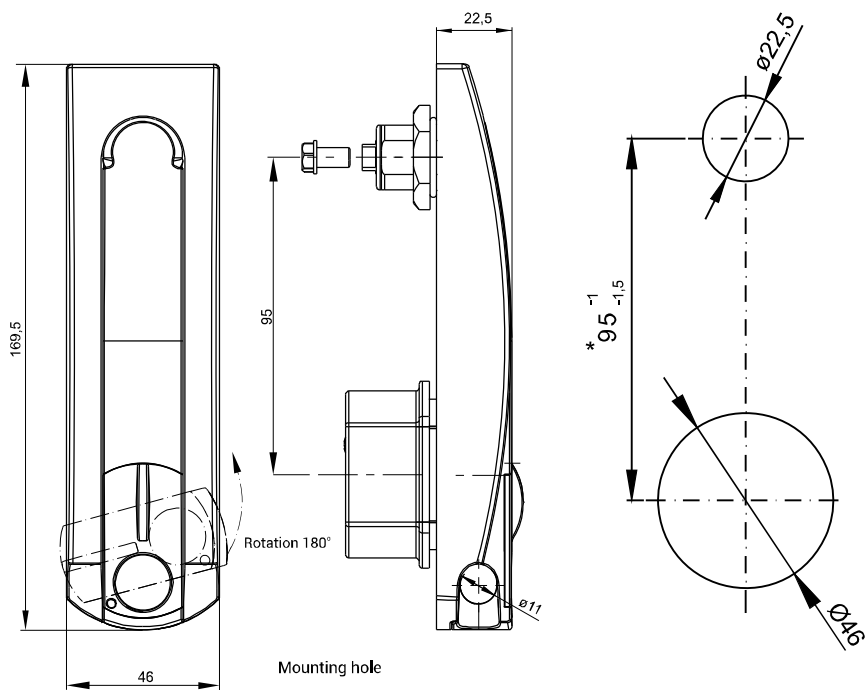
1.RS-E.001-N

1.RS-E.001-MZ


Mounting hole

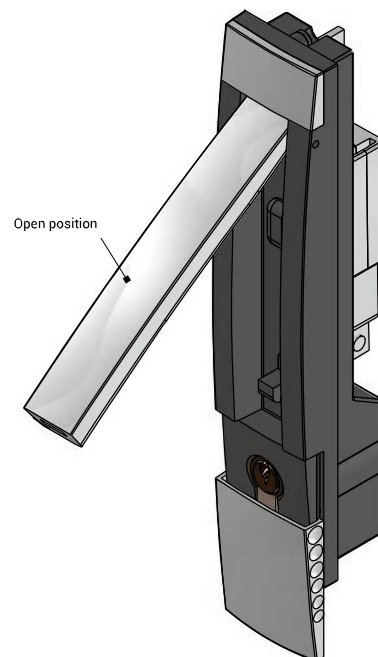
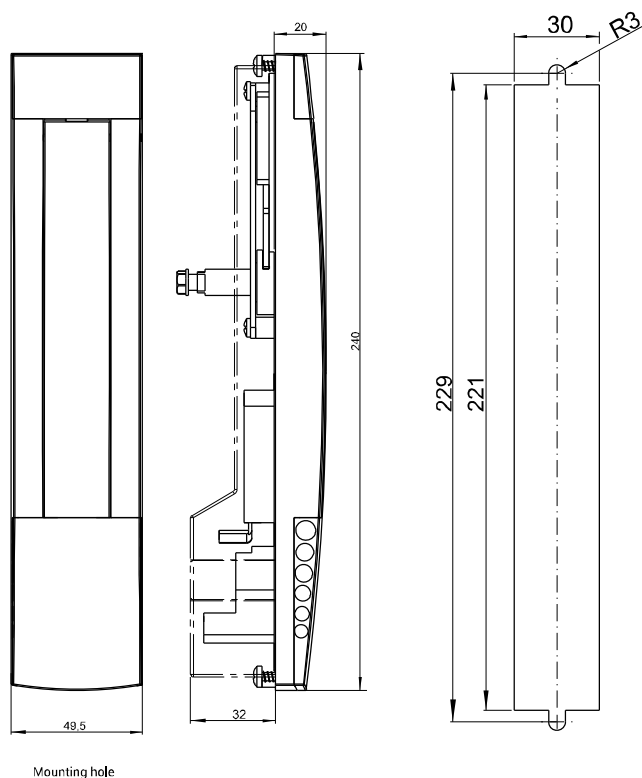


5V power supply via cabel or USB socket

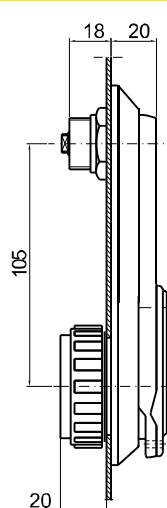
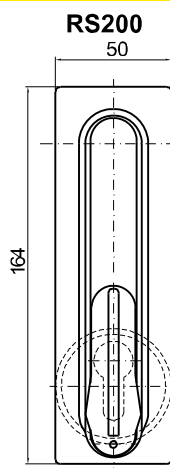
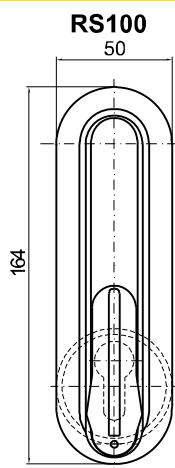
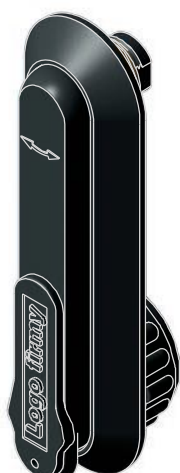
CATALOGUE NUMBER	COMPONENTS	MATERIAL	Configurations of access are possible
1.RS-E.001-N 1.RS-E.001-MZ	Handle, housing	PA6 GF30	+ key + keypad
	Insert	Brass	+ key + RFID card
			+ key + RFID transponder



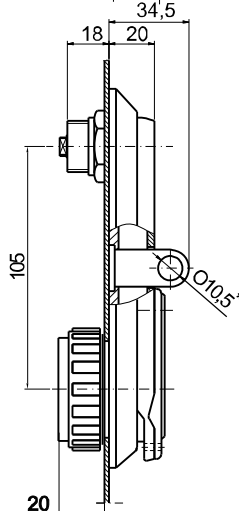
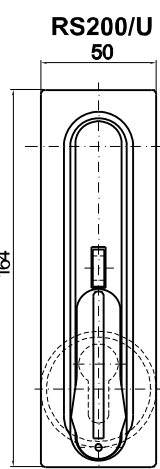
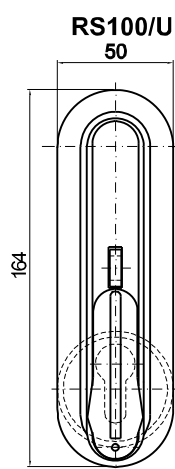
NAME	MATERIAL
Swinghandle RS900	Pa6 GF30 - colours RAL: 9005



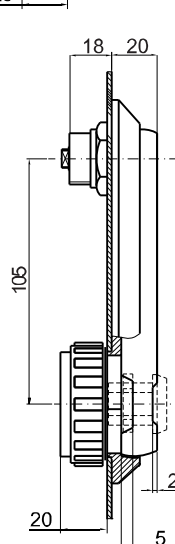
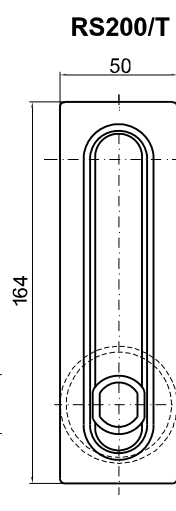
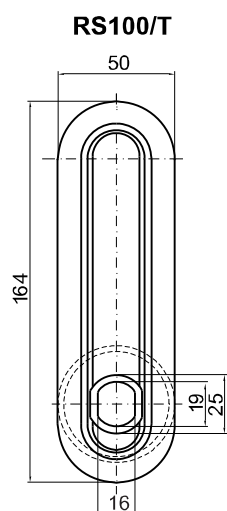
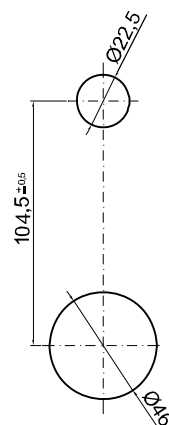
NAME	MATERIAL
Swinghandle RS1000	Pa6 GF30 - colours RAL: 9005
	Handle ZAMAK - colours RAL: 9005


NOTE:

1. When ordering swinghandle RS100, RS200 for **internal lock**, you should add letters e.g. (RS100ZW, RS200ZW).
2. When ordering swinghandle RS100, RS200, for **internal lock panik**, you should add letters ZWP e.g. (RS100ZWP, RS200ZWP)



Mounting hole

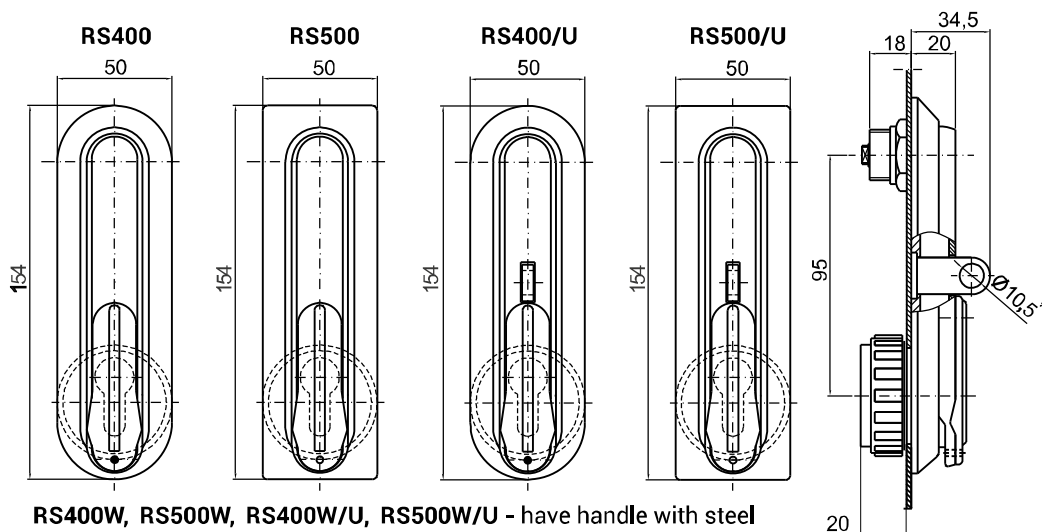


(*) - Padlock device is available with diameter Ø12

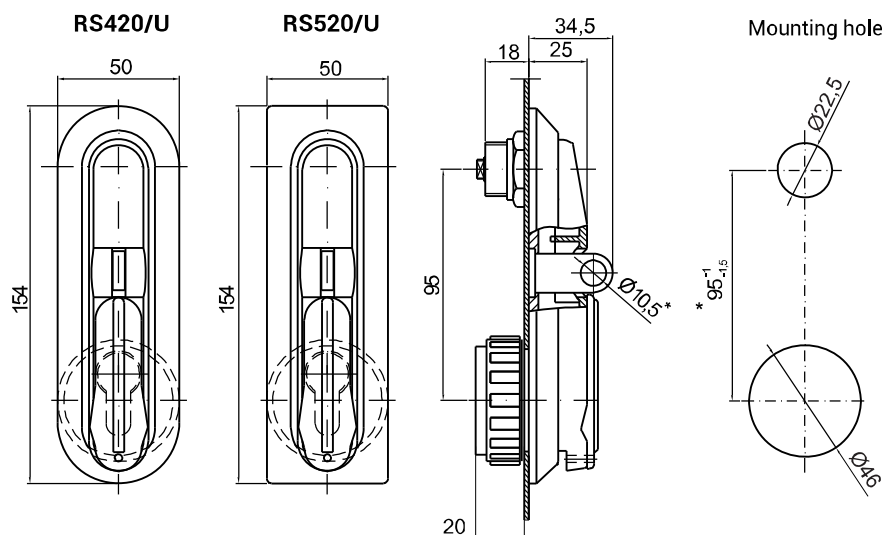
FIXOR_{SL}

Calle del Dr. Mata núm.5, 08205 Sabadell
Tel 93 710 41 60, tecnic@fixor.es
www.fixor.es

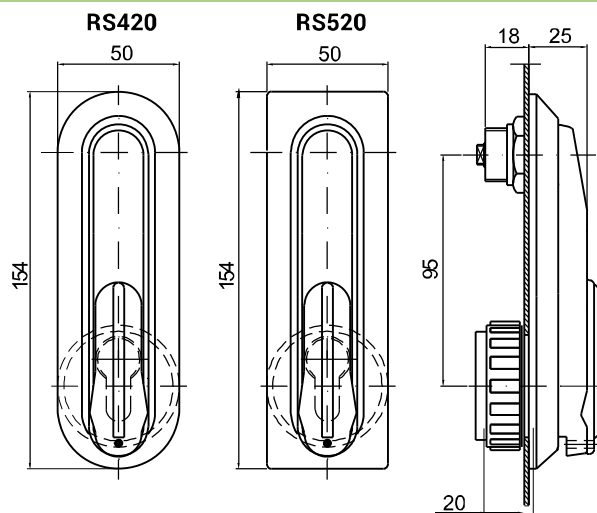
NAME	COMPONENTS	MATERIAL
Swinghandle RS100ZN, RS 200ZN	Body	Polyamide
	Handle	ZnAl
Swinghandle RS100, Rs200	Swinghandle RS100, Rs200	PA6 - colours RAL: 7035, 9005 Handle - PA6
Swinghandle RS100/T, RS200/T	Swinghandle RS100/T, RS200/T	Pa6 - colours RAL: 7035, 9005
Swinghandle RS100/U, RS200/U	Swinghandle RS100/U, RS200/U	Pa6 - colours RAL: 7035, 9005
	Padlock device	ZAMAK
• Swinghandles RS100/T, RS200/T can be applied with profile cylinders- Abloy, Fab, Euro-locks		
• Additionally there is a possibility of putting company logo a dust cover		



RS400W, RS500W, RS400W/U, RS500W/U - have handle with steel strengthening inside



Mounting hole



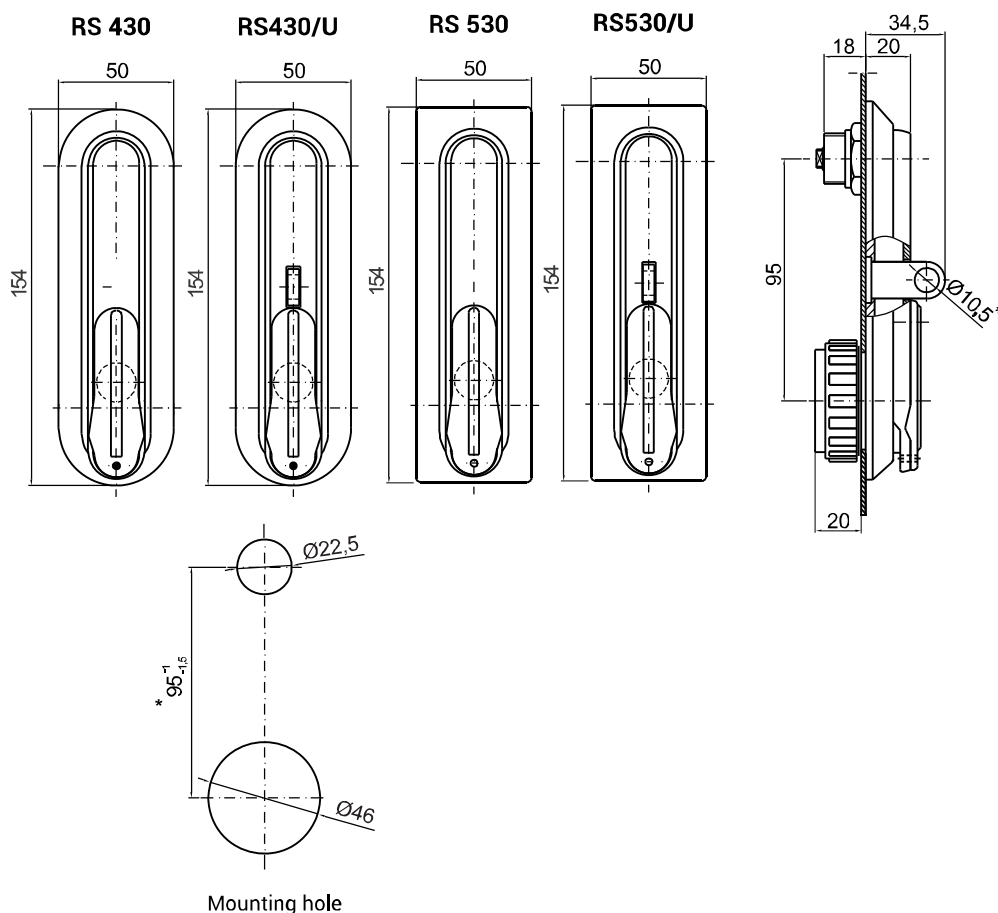
(*) - Padlock device is available with diameter Ø12

FIXOR_{SL}
Calle del Dr. Mata núm 5, 08203 Sabadell
Tel 93 710 41 60, tecnica@fixor.es
www.fixor.es

RS420W, RS520W - have handle steel strengthening inside

NAME	COMPONENTS	MATERIAL
Swinghandle RS400, RS400W, RS500, RS500W	Swinghandle RS400, RS500	PA6 - colours RAL: 7035, 9005
Swinghandle RS400/U, RS400W/U, RS500/U, RS500W/U	Swinghandle RS400/U, RS500/U	Pa6 - colours RAL: 7035, 9005
	Padlock device	ZAMAK
Swinghandle RS420/U, RS520/U	Swinghandle RS420U, RS520U	Pa6 - colours RAL: 7035, 9005
	Padlock device	ZAMAK
Swinghandle RS420, RS420W, RS520, RS520W	Swinghandle RS420, RS520	Pa6 - colours RAL: 7035, 9005

• Additionally there is a possibility of putting company logo on a dust cover



DETAIL			COMPONENTS				MATERIAL	
RS 430, RS 430/U RS 530, RS 530/U			Housing, handle				Poliamide	
			Padlock ring				ZAMAK	
Inserts							Colour	
							RAL 9005	RAL 7035
D3	D5	T9	T10	KW 8	S	N	04	05

How to order :

 Type of lock
 Type of insert
 Cam
 Colour

RS430/U — T9 — H.G — 9005

DETAL	COMPONENTS		MATERIAL	
RS 430, RS 430/U RS 530, RS 530/U	Housing, handle		Poliamid	
	Padlock ring		ZAMAK	
Key code			Colour	
1333	455E	2342E	RAL 9005	RAL 7035
405E	1242E	Different code	04	05

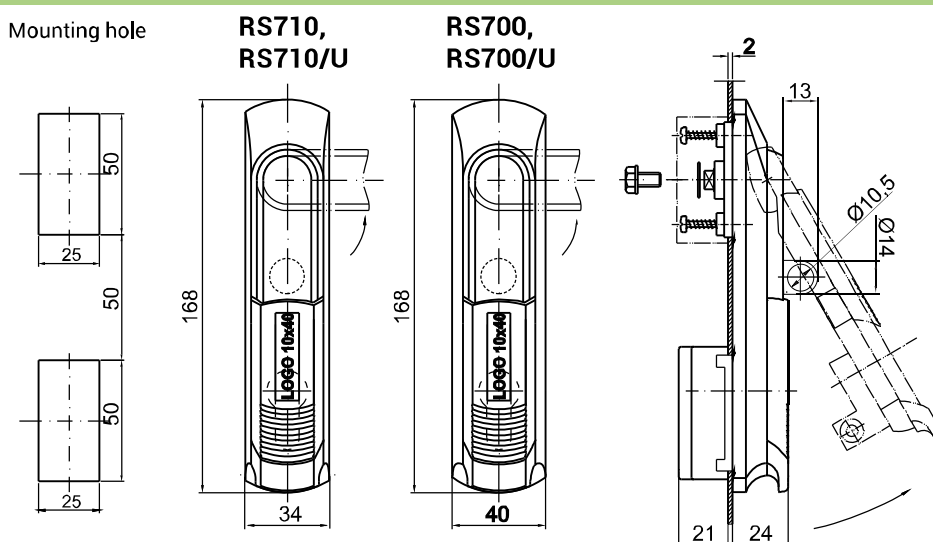
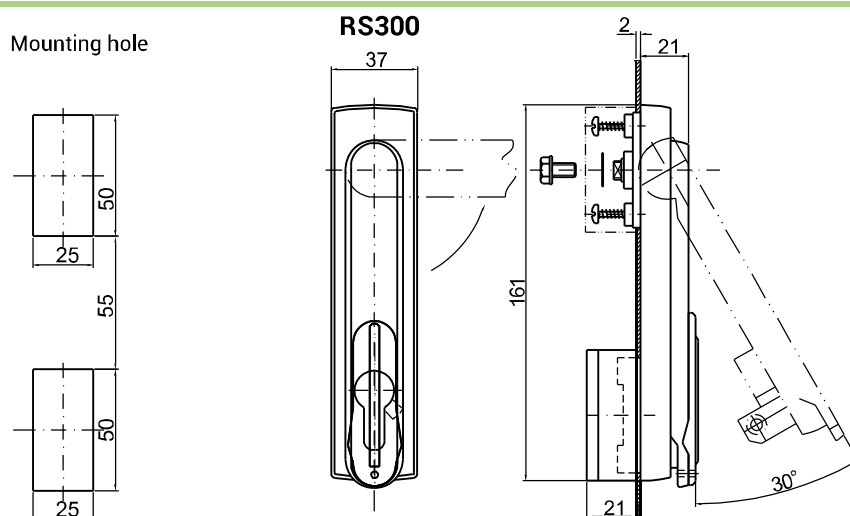
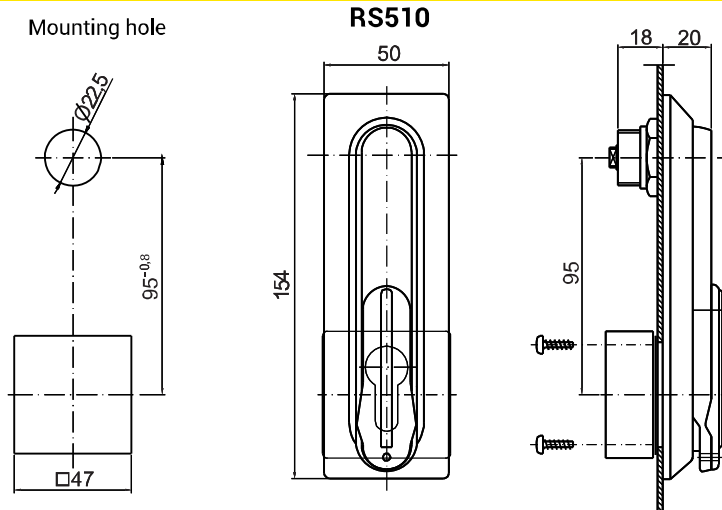
How to order :

 Type of lock
 Key code
 Cam
 Colour

RS430/U — 1333 — H.G — 9005



Lock with handle RS 430, RS 430/U, RS 530, RS 530/U is compatible with cam: 15, 16, 17, 21, 35, 36, JK-10018, H.G dimension to be chosen from pages 1c-7 to 1c-20 from the catalogue



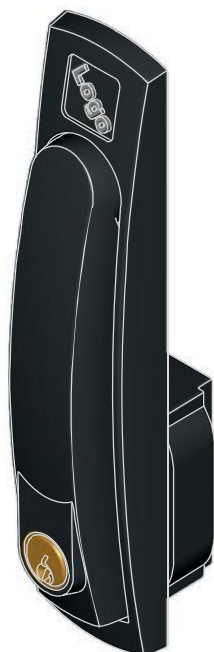
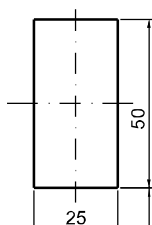
**RS700
RS710**

**RS700/U
RS710/U**

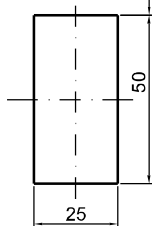
RS700/U, RS710/U - Swinghandle with padlock device

NAME	COMPONENTS	MATERIAL
Swinghandle RS510	Swinghandle RS510	PA6 - colours RAL: 7035, 9005
Swinghandle RS300	Swinghandle RS300	Pa6 - colours RAL: 7035, 9005
Swinghandle RS700, RS700/U	Swinghandle RS700, RS700/U	Pa6 - colours RAL: 7035, 9005 Handle - ZAMAK RAL: 7035, 9005
Swinghandle RS710, RS710/U	Swinghandle RS710, RS710/U	Pa6 - colours RAL: 7035, 9005 Handle - ZAMAK RAL: 7035, 9005

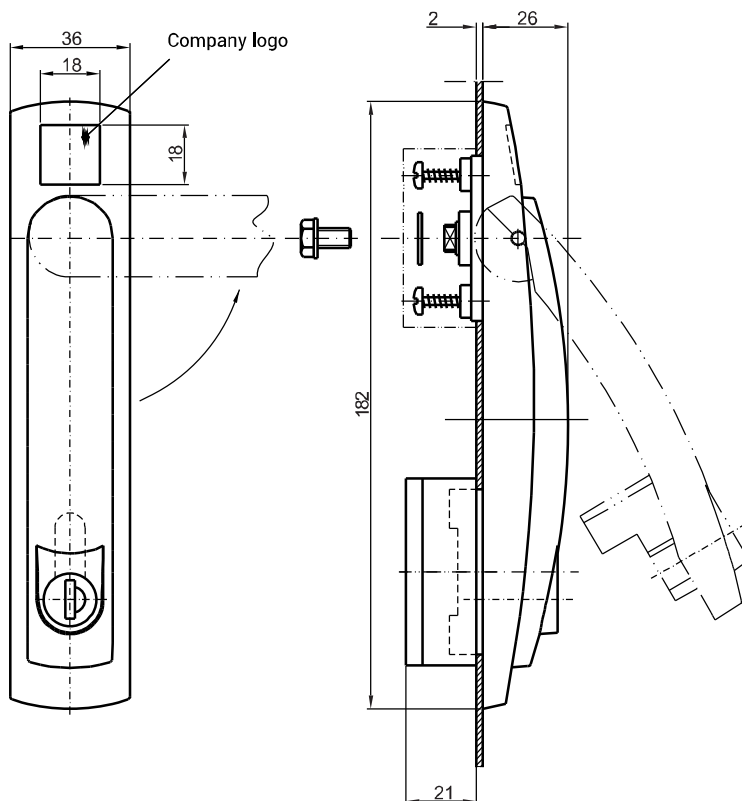
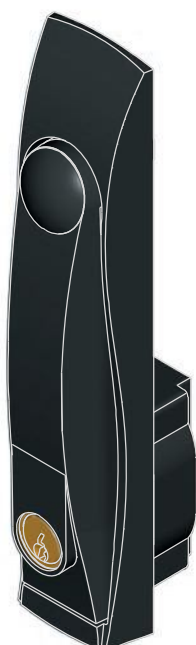
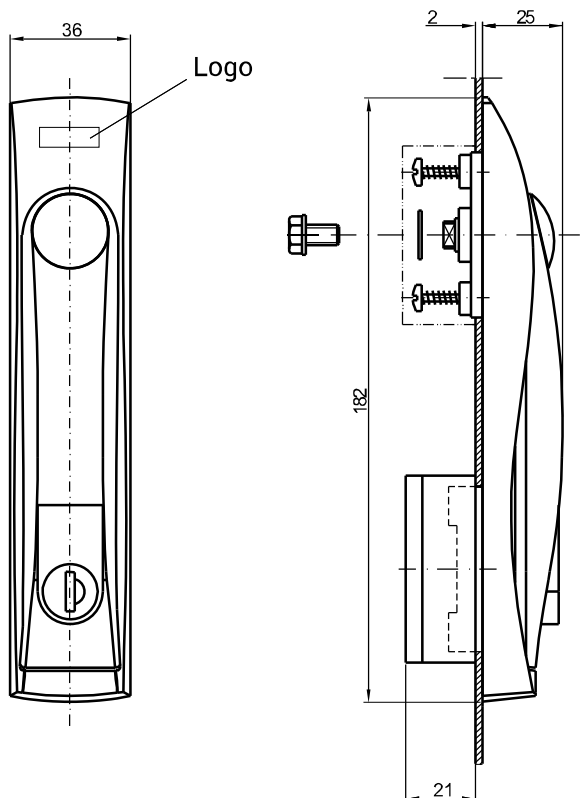
• Additionally there is a possibility of putting company logo on a dust cover


Mounting hole


50

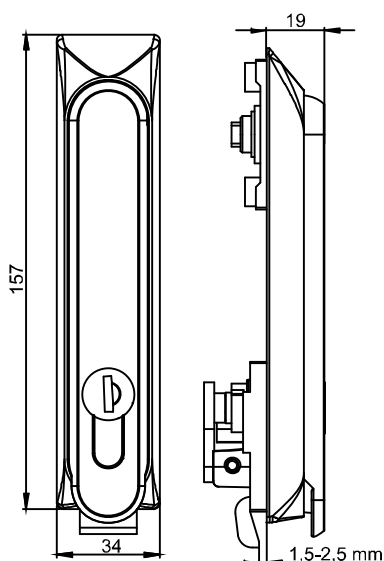


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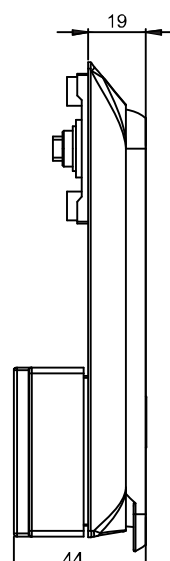

RS610


* possibility of making a logo by Pad Printing

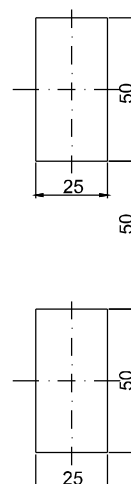
NAME	MATERIAL
Swinghandle RS600	Pa6 GF30 - colours RAL: 9005
Swinghandle Rs610	PA6 GF30 - colours RAL: 9005



Lock type A



Lock type B



Mounting hole



With cursor



With ear



Standard version



Type lock A	Standard	Pin shaped	—	RS650.001
		Cylinder	—	RS650.002
		Cylinder insert	—	RS650.003
	Ear	Pin shaped	—	RS650.004
		Cylinder	—	RS650.005
		Cylinder insert	—	RS650.006
	Cursor	Pin shaped	—	RS650.007
		Cylinder	—	RS650.008
		Cylinder insert	—	RS650.009
Type lock B	Standard	Pin shaped	—	RS650.101
		Cylinder	—	RS650.102
		Cylinder insert	—	RS650.103
	Ear	Pin shaped	—	RS650.104
		Cylinder	—	RS650.105
		Cylinder insert	—	RS650.106
	Cursor	Pin shaped	—	RS650.107
		Cylinder	—	RS650.108
		Cylinder insert	—	RS650.109

KEY CODE						COLOUR		PIN							
1333	405E	455E	1242E	2342E	RK	RAL 9005	RAL 7035								
						04	05	D3	D5	T9	T10	KW 8	S	N	
NAME						COMPONENTS						MATERIAL			
RS 650						Body, Handle						Polyamide			

How to order:

Catalogue number

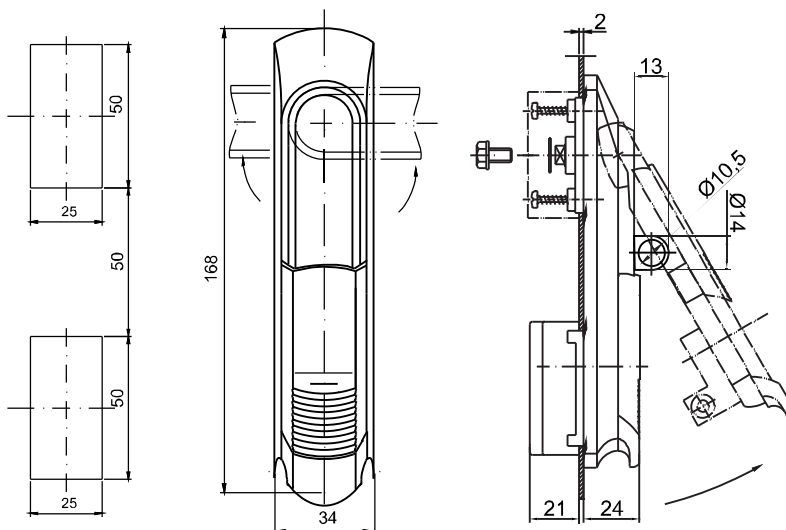
Pin type or key code

Colour

RS650.101

— 1333 —

04



KEY CODE						COLOUR	
1333	405E	455E	1242E	2342E	RK	RAL 9005	RAL 7035
						04	05
LOCK TYPE		VERSION			COMPONENTS		MATERIAL
RS715/N		Cap 1C.902.001			Body, Handle		Polyamide
RS715/M		Cogwheel mechanism MZ					Polyamide

How to order :

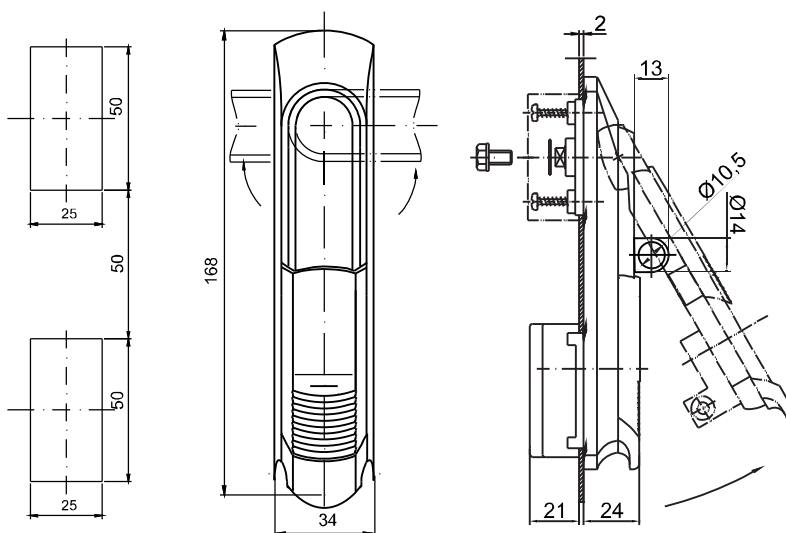
Lock type
Key code
Colour

RS715/M — 1333 — 9005



Cap 1C.902.001
page 1C-14

Cogwheel mechanism MZ
page 1C-15 do 1C-18



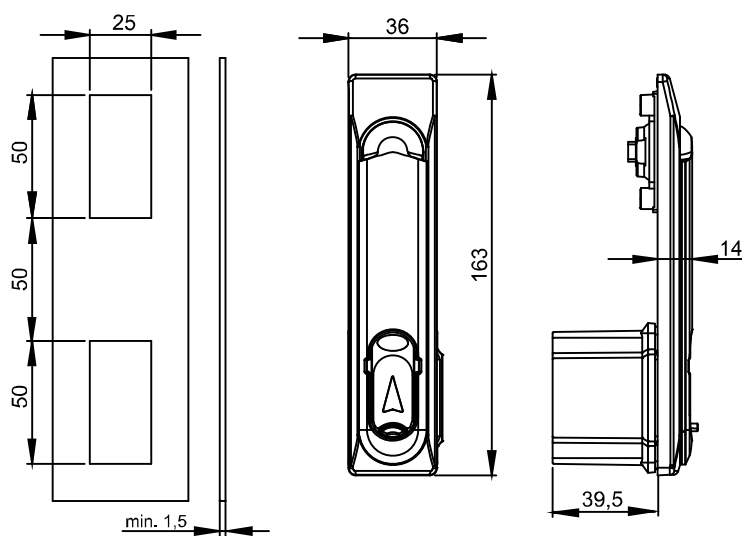
PIN							COLOUR	
							RAL 9005	RAL 7035
D3	D5	T9	T10	KW 8	S	N	04	05
LOCK TYPE	VERSION						COMPONENTS	MATERIAL
RS716/N	Cap 1C.902.001						Body, Handle	Polyamide
RS716/M	Cogwheel mechanism MZ							Polyamide

How to order :

Lock type
Pin type
Colour

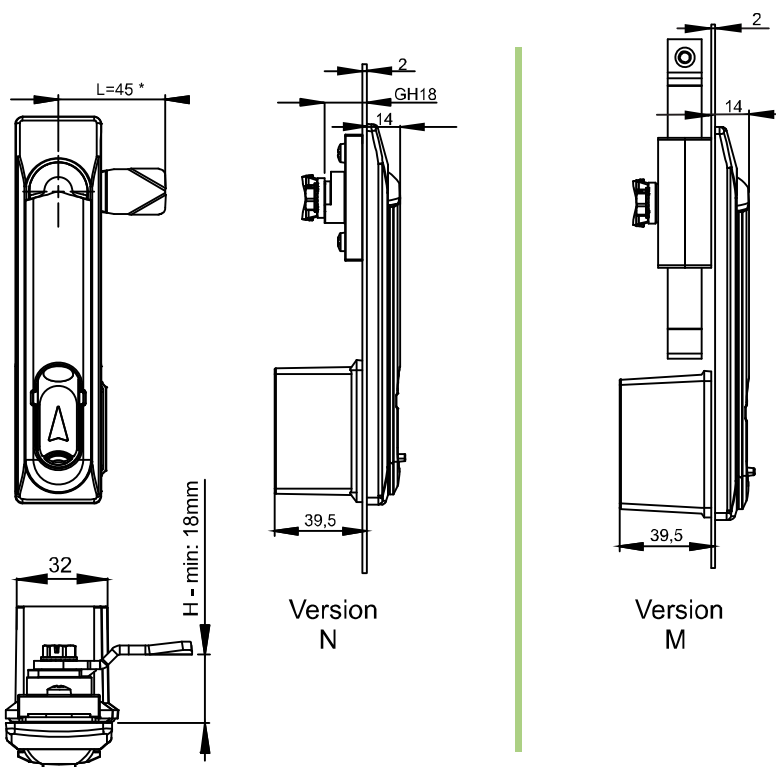
RS716/N — T9 — 9005

*possibility to make company logo on handle



Rs950

NAME	COMPONENTS	MATERIAL
RS950	Body, Handle	ZAMAK5



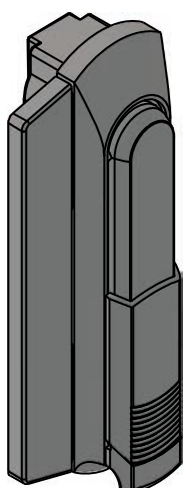
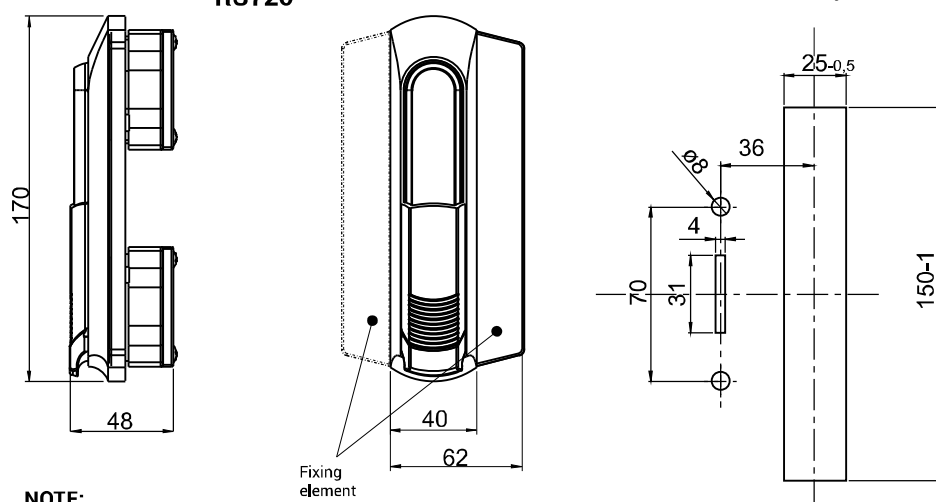
RS950N



RS950M

NAME	COMPONENTS	MATERIAL
RS950N	Body, Handle, Cap	ZAMAK5
	Cam	Steel zinc plated
RS950M	Body, Handle, Cogwheel mechanism MZ	ZAMAK5
	Cam	Steel zinc plated

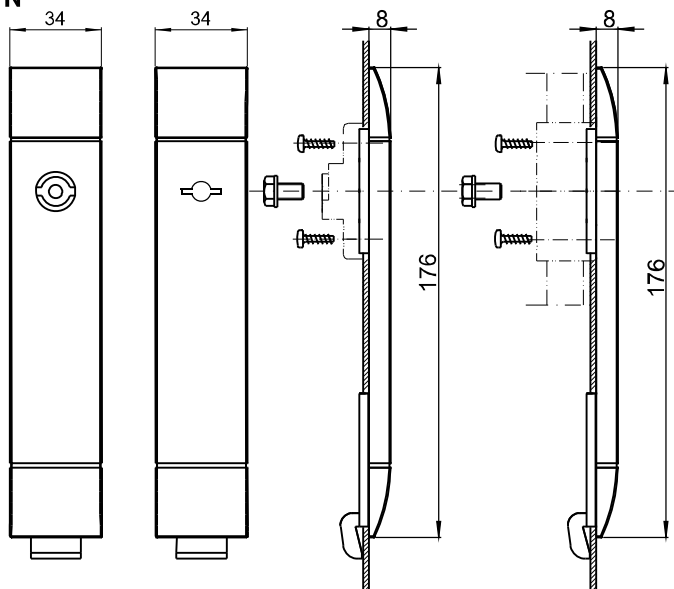
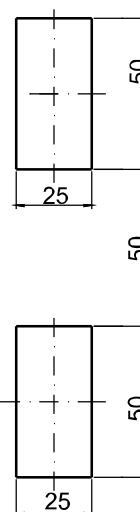
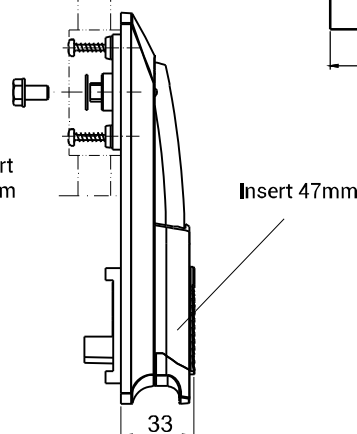
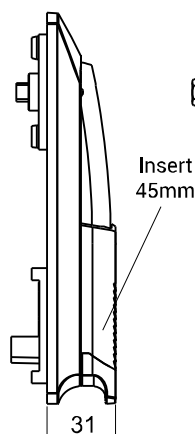
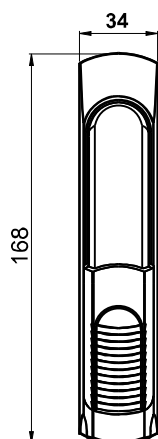
* possibility to make in other dimension.


RS720


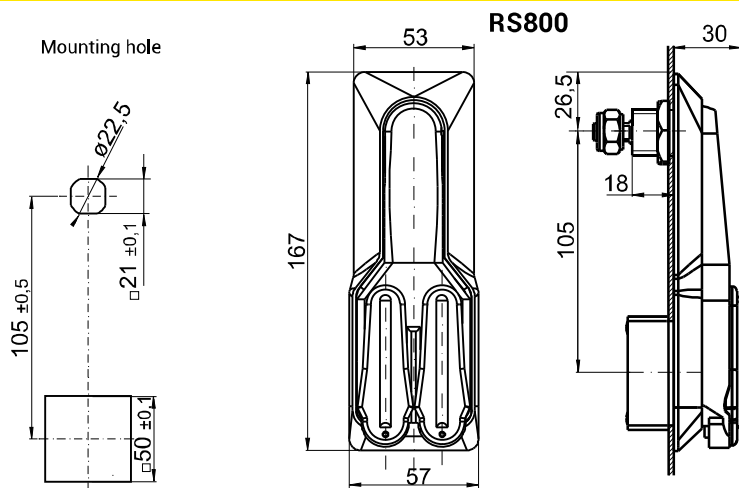
NOTE:
Fixing element can be fixed on left and right side of the lock

RW400/N, RW410/N
(for Cap)

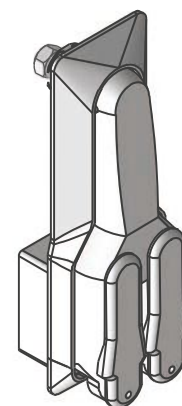
RW400/M, RW410/M
(for Cogwheel mechanism)

RW400/N

Mounting hole

RW730/45
RW730/47


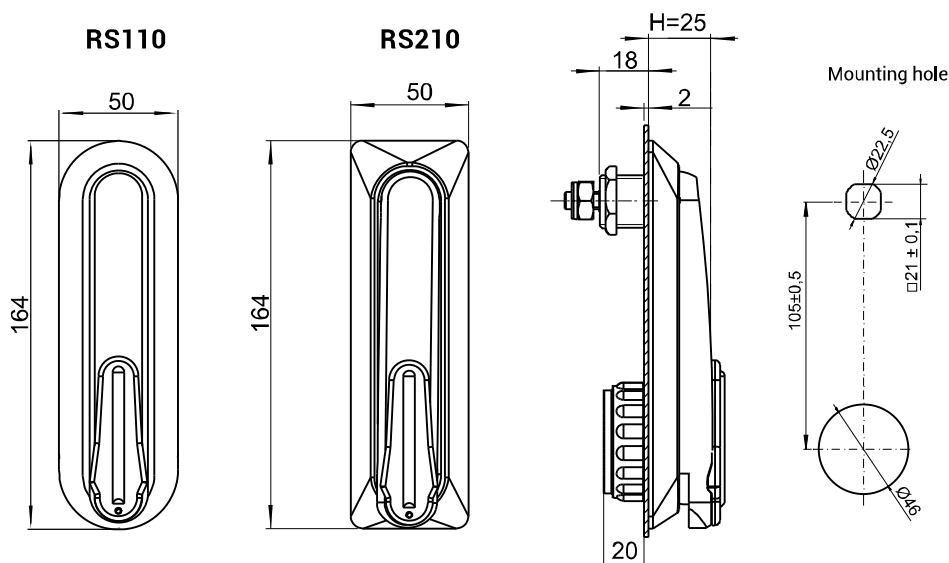
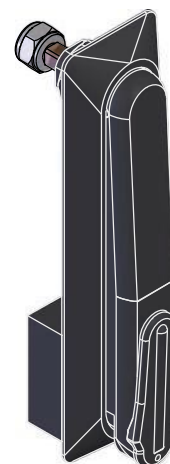
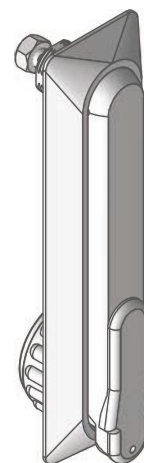
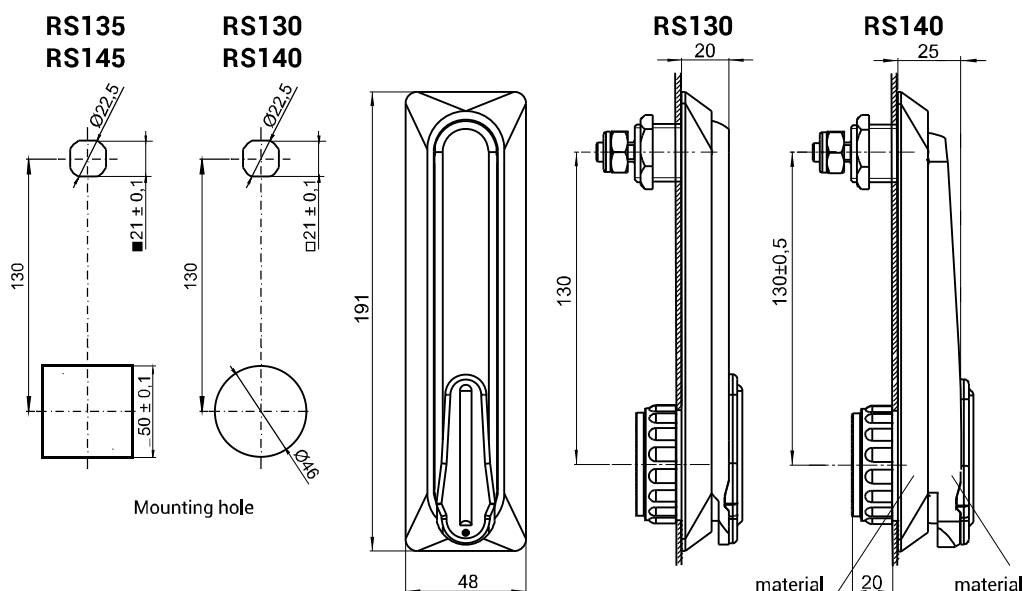
NAME	MATERIAL
Swinghandle RS720	Pa6 - colour RAL: 9005
Swinghandle RS730/45, RS730/47	PA6 GF30 - colour RAL: 9005
Swinghandle RW400/N, RW400/M	PA6 GF30 - colour RAL: 9005


NOTE:

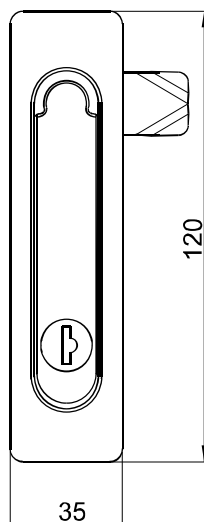
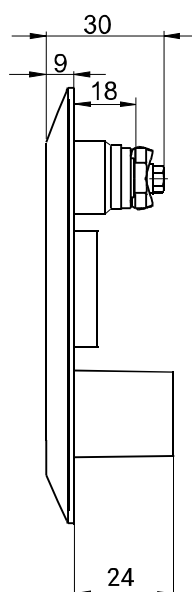
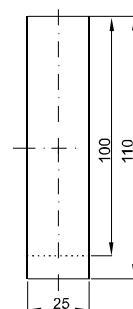
Locking is the enhanced version or without reinforcement


LOCKING
SYSTEMS

1B

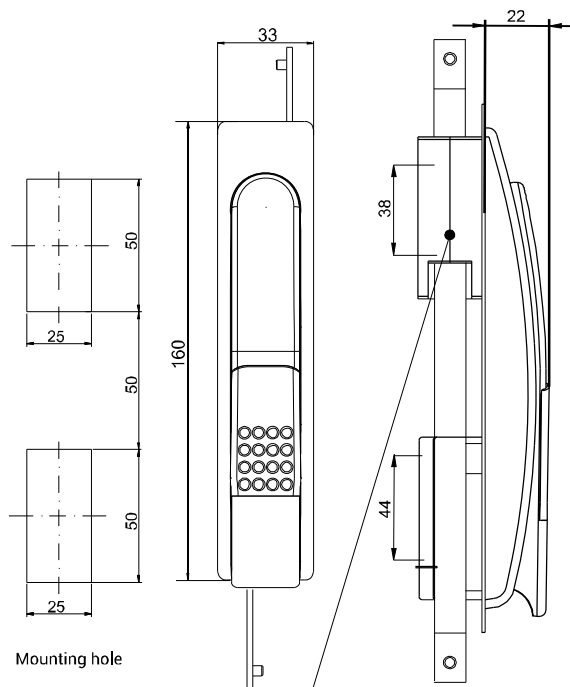


NAME	MATERIAL
Swinghandle RS800	Pa6 GF30 - colour RAL: 9005
Swinghandle RS130, RS135, RS140, RS145	PA6 GF30 - colour RAL: 9005 or handle ZAMAK (RS140)
Swinghandle RS110, Rs210	PA6 GF30 - colour RAL: 9005

NEW

MOUNTING HOLE

NOTE:

- standard mounting hole is 25x110
- possibility to make mounting hole 25x100

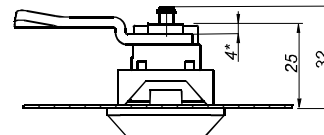
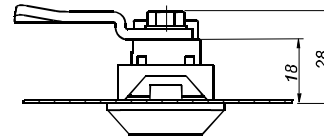
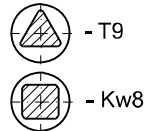
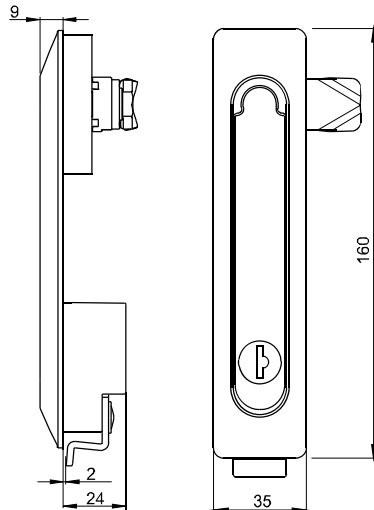
CAT. NUMBER	NAME	TYPE
1B.RS151-N	Swinghandle RS 151	Cam
1B.RS151-MZ		Cogwheel mechanism



Mounting hole

 Cogwheel mechanism, page 1C-11
or page 1C-11

CAT. NUMBER	NAME	MATERIAL	
RS 750.001	RS 750	POLYAMIDE colours RAL	9005
RS 750.002			7035



*Changed height circle

Locking system with lock RS150

1. 1-point cam with limiter	Str. 1C-7
2. 1-point cam HOOK	Str. 1C-18
3. 3-point cam with limiter and cir clips	Str. 1C-14
4. 2-point cam with cir clips	Str. 1C-13
5. Metal rod guide ø6	Str. 1C-5
6. Rod guide ø8	Str. 1C-5
7. Rod holder	Str. 1C-4
8-10. Rod ø8	Str. 1C-4
11. Rod ø6	Str. 1C-3

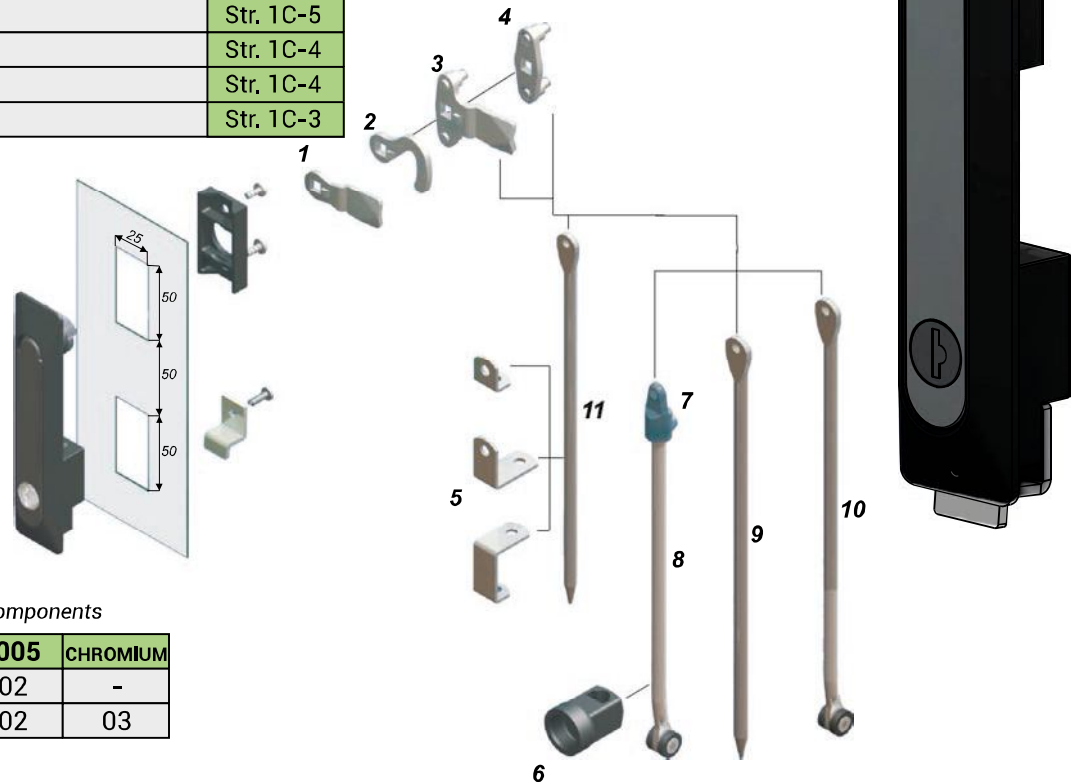


Table 1 - Colours of the components

Name	Colour	7035	9005	CHROMIUM
Body	01	02	-	
Handle	01	02	03	

SWINGHANDLE RS150	MATERIAL
Body	POLYAMIDE colour RAL 9005, 7035
Handle	ZAMAK - powder painted 7035, 9005, chromium plated CR
• How to order?	RS 150 — 02 — 02 — 1333
Lock type RS150	
Colour of the body - see table 1	
Handle colour - see table 1	
Cylinder - 1333, different code, T9, Kw8	
• Order example: RS - 02 - 02 - 1333 means:	
Swinghandle RS150, body colour RAL 9005, handle colour RAL 9005, key code 1333.	

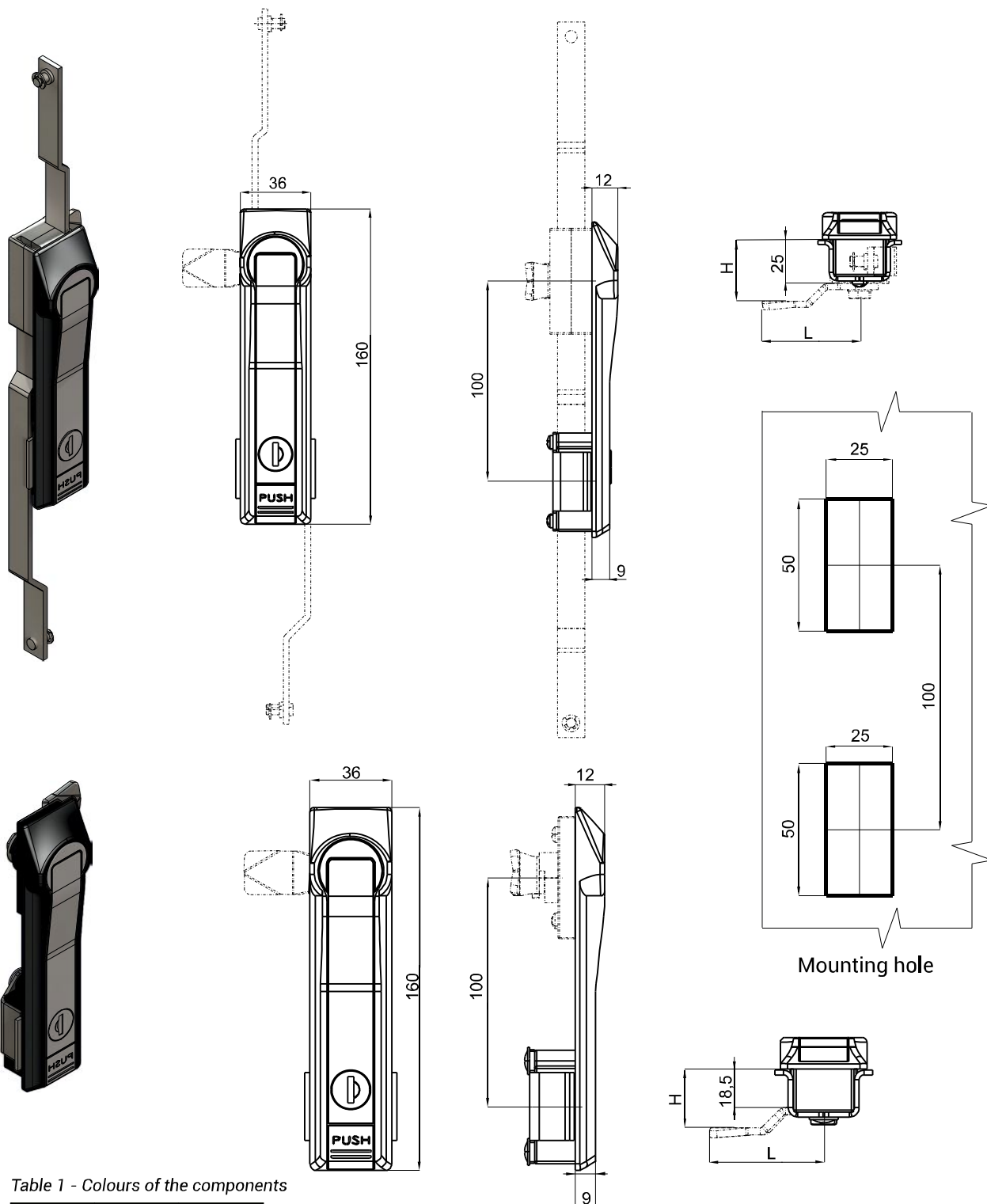
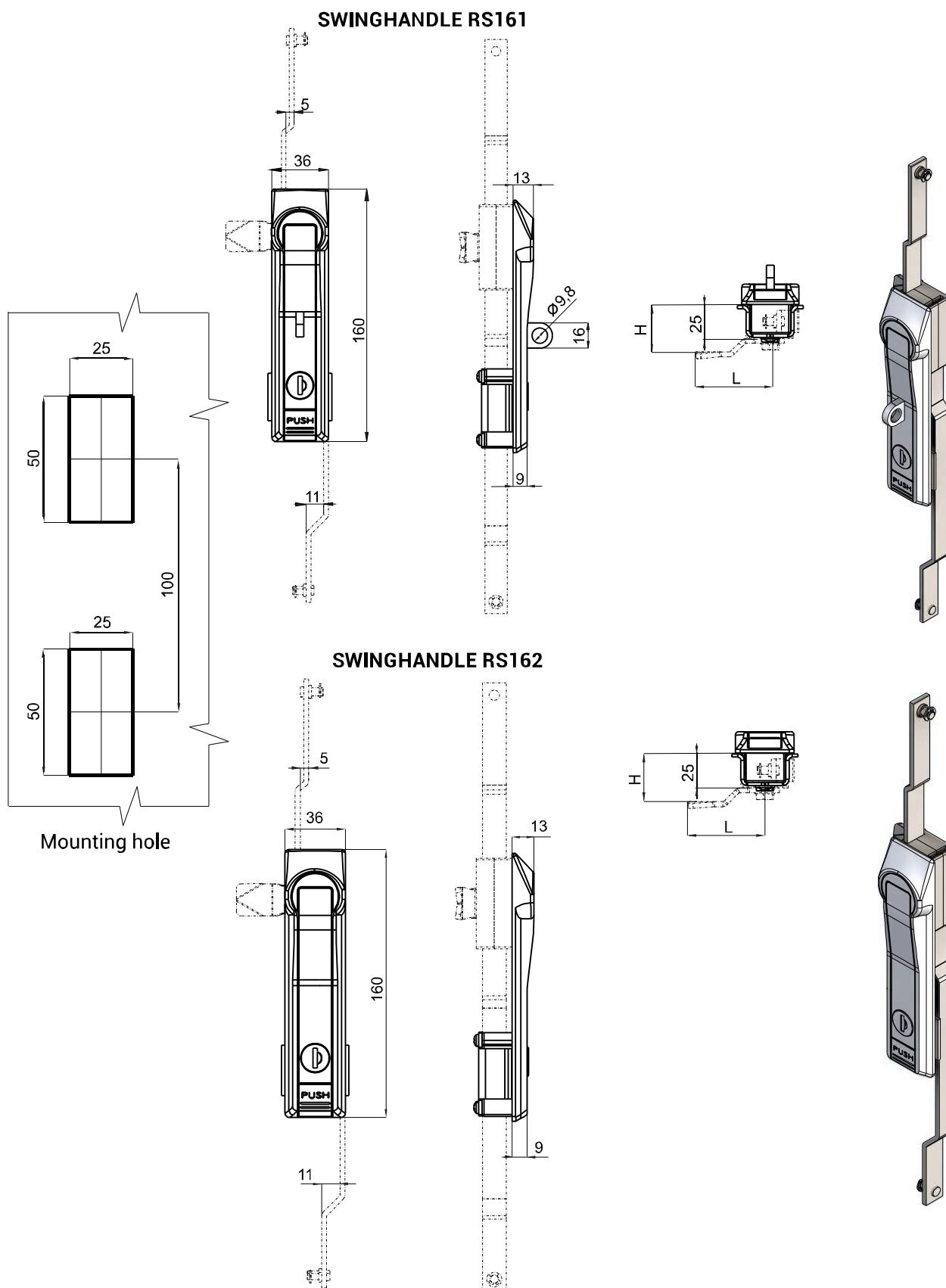


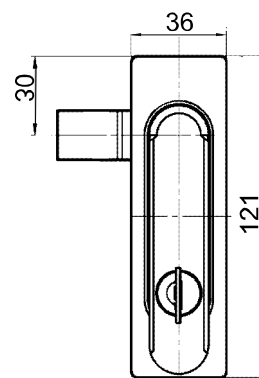
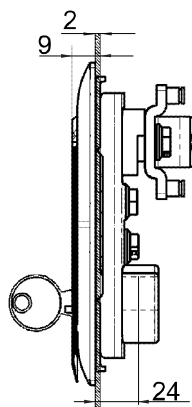
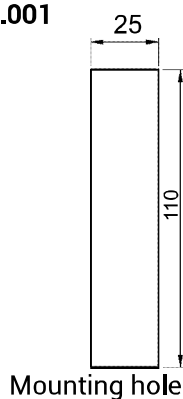
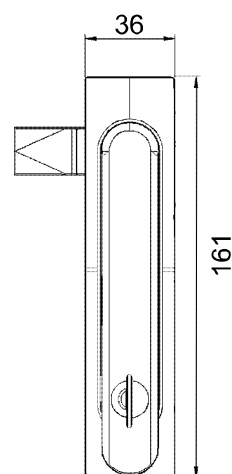
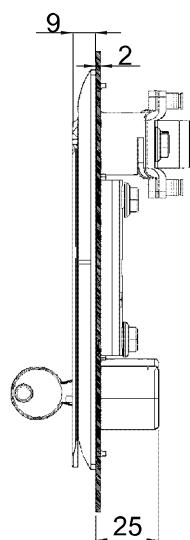
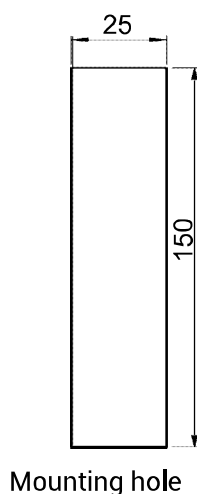
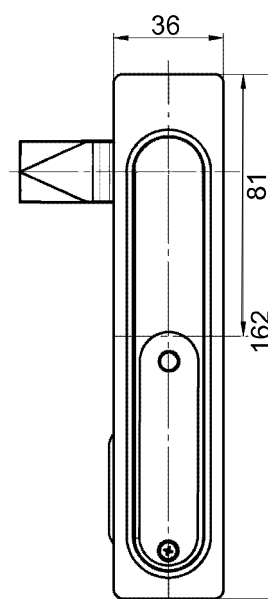
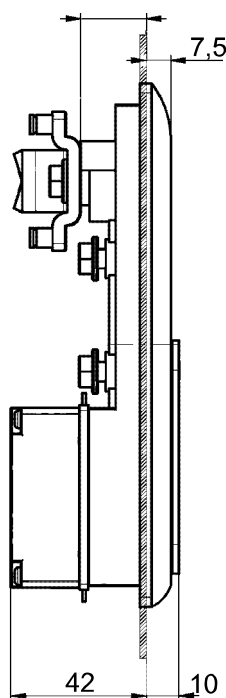
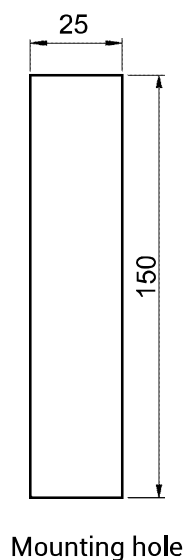
Table 1 - Colours of the components

Name	Colour	9005	CHROMIUM
Handle	01	02	

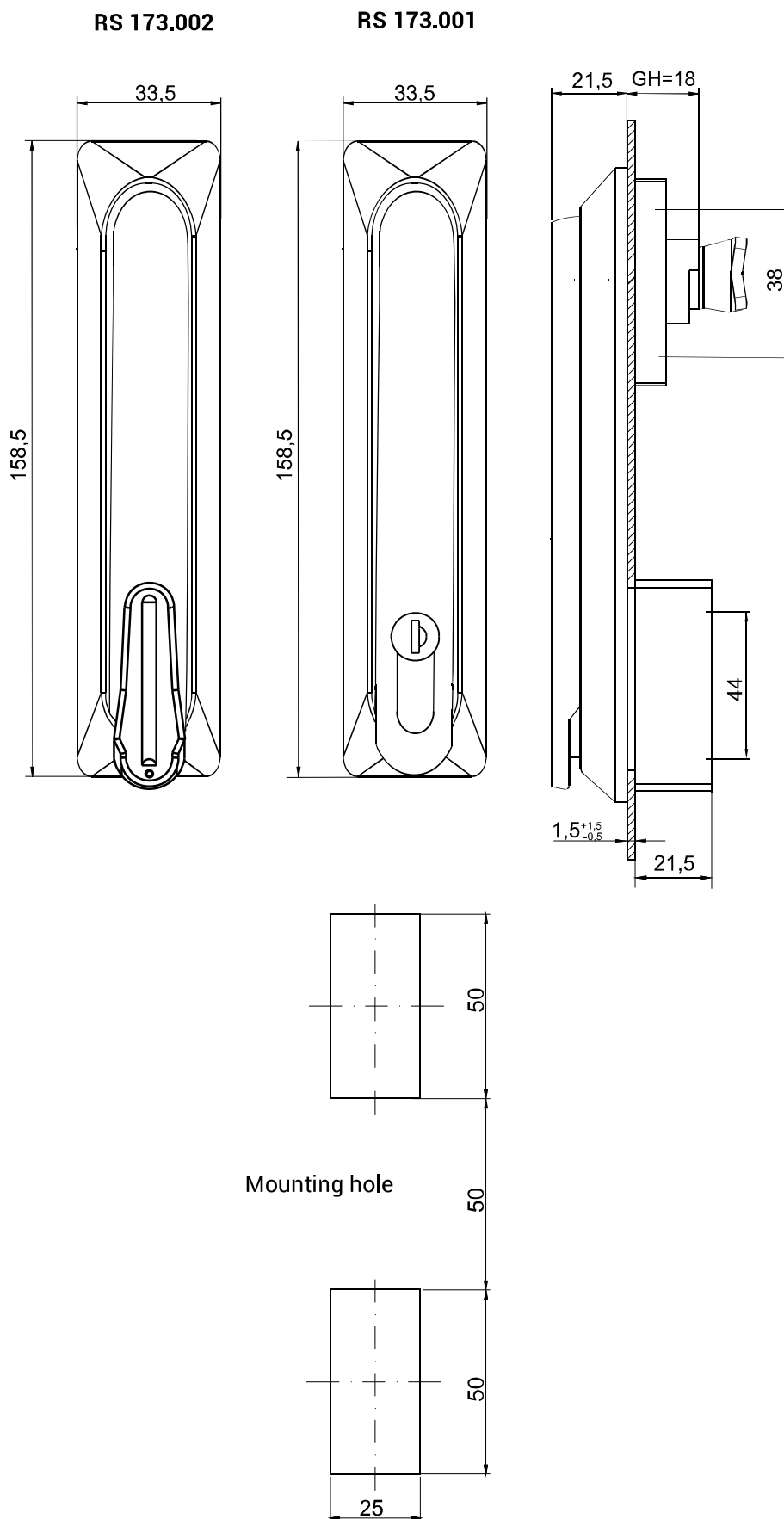
COMPONENTS	MATERIAL
Body	POLYAMIDE colour RAL 9005, 7035
Handle	ZAMAK - powder painted 7035, 9005, chromium plated CR
• How to order? Lock type RS160 — 02 Handle colour-see Table 1 —	
• Order example: RS - 02 - 02- 1333 means: Swinghandle RS160, colour of the body RAL 9005, handle colour - chromium	



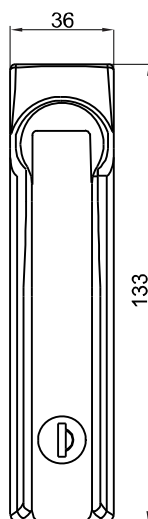
COMPONENTS	MATERIAL
Body, Handle	ZAMAK - chromium plated CR
• Order example: RS 161 means: Swinghandle RS 161, body colour chromium, handle colour chromium.	

LOCK RS174.001

LOCK RS174.002
NEW

LOCK RS 175.001


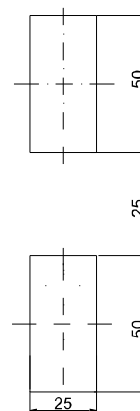
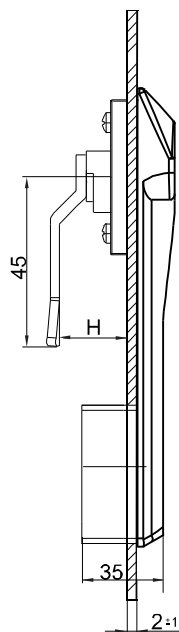
NAME	MATERIAL
Lock RS 174.001	ZAMAK - colour RAL: 9005
Lock RS 174.002	ZAMAK - colour RAL: 9005
Lock RS 175.001	ZAMAK - colour RAL: 9005



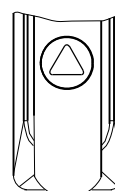
NAME	MATERIAL
Lock RS 173.001	Stainless steel
Lock RS 173.002	Stainless steel



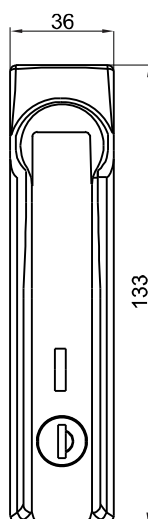
Rs168
(without pin)



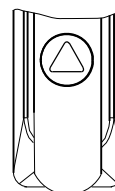
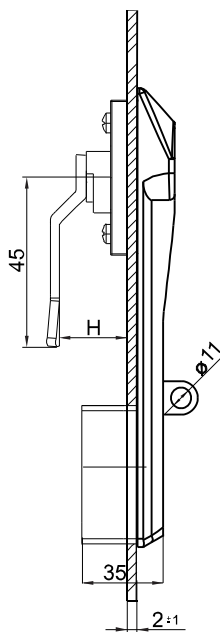
Mounting hole



Typ B
T8

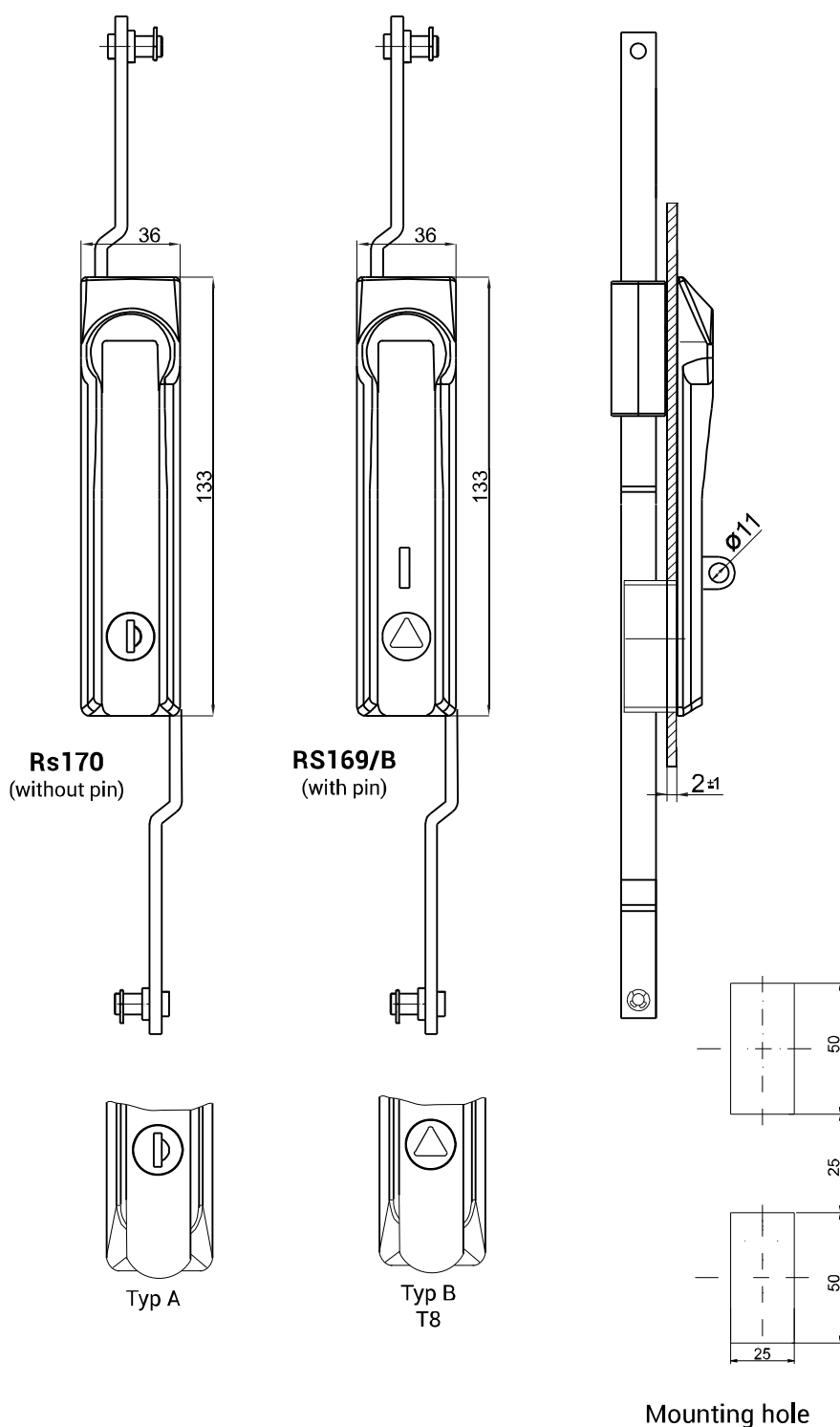


RS168/B
(with pin)



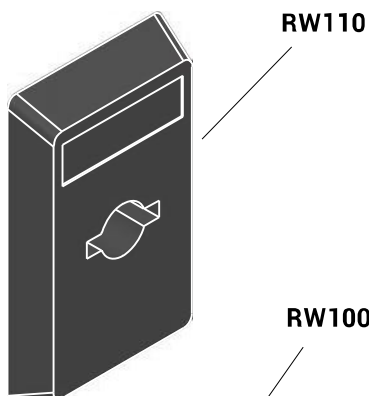
Typ B
T8

CAT. NUMBER	NAME	TYPE
RS168.01	RS168	A
RS168/B.01	RS168/B	A
NAME		MATERIAL
Swinghandle RS 168		ZAMAK - colours RAL: 9005, 7035



CAT. NUMBER	NAME	TYPE
RS170.01	RS170	A
RS170.02		B
RS169/B.01	RS169/B	A
RS169/B.02		B
NAME		MATERIAL
Swinghandle RS 169		ZAMAK - colours RAL: 9005
Swinghandle RS 170		ZAMAK - colours RAL: 9005

FIXOR^{SL}
Calle del Dr. Mata núm 5, 08203 Sabadell
Tel 93 710 41 60, tecnica@fixor.es
www.fixor.es



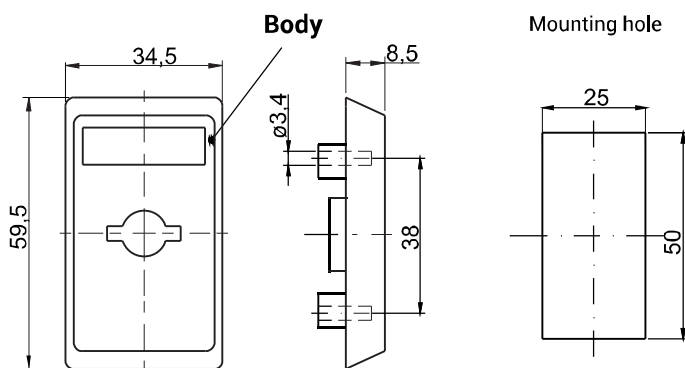
RW110

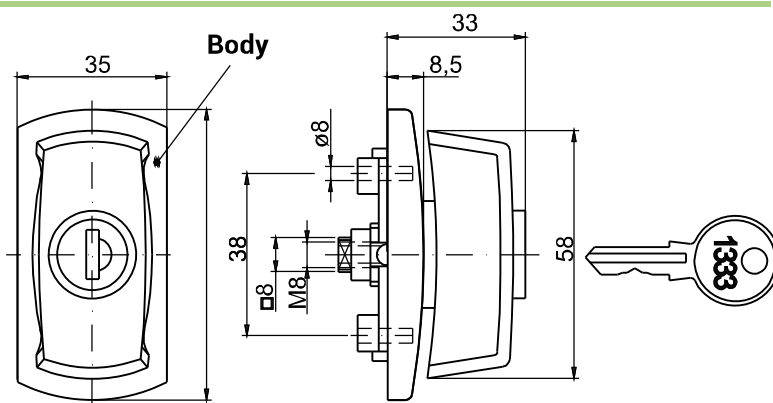
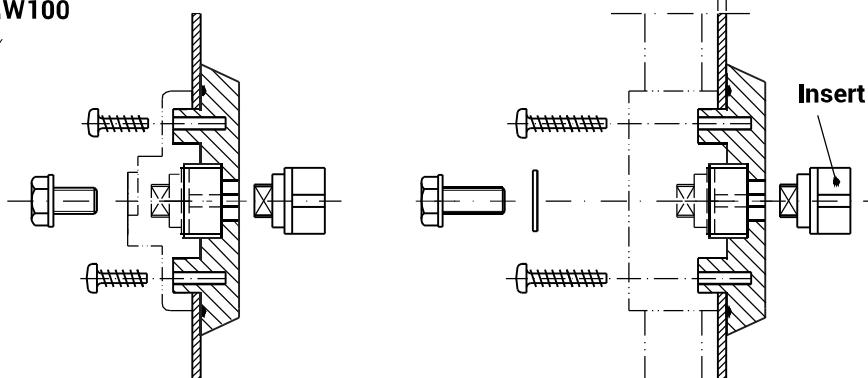


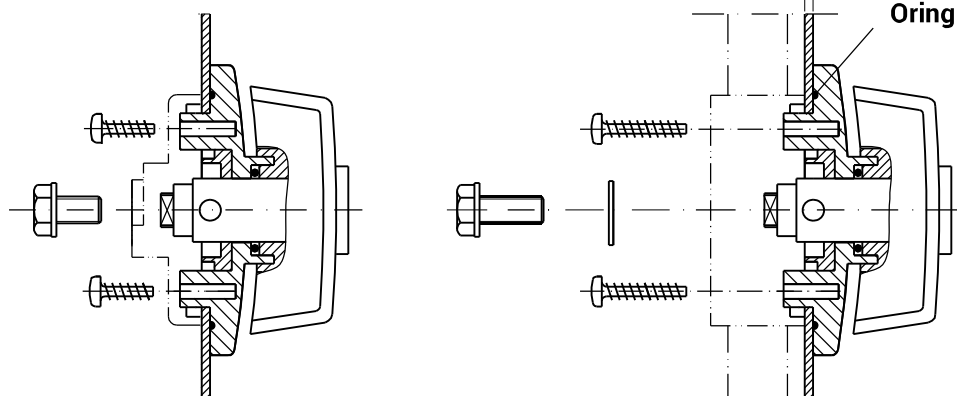
RW100



NOTE:
Additional components
of locks:
RW100/N, RW100/M,
RW110/N, RW110/M,
RW200/N, RW200/M,
on pages: 1A-5, 1A-6.

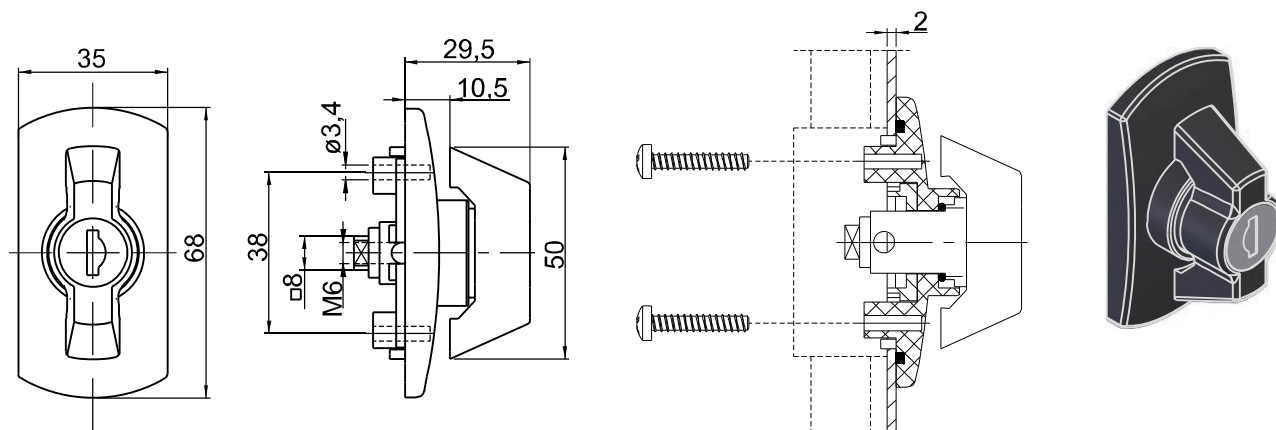

 RW100/N ...
(Used with Cap)

 RW100/M ...
(Used with Cogwheel mechanism)

 RW200/N ...
(Used with Cap)

 RW200/M ...
(Used with Cogwheel mechanism)


NAME	MATERIAL
Locks RW100/N, RW100/M	Pa6 GF30 - colours RAL: 9005
Locks RW110/N, RW110/M	PA6 GF30 - colours RAL: 9005
Locks RW200/N, RW200/M	PA6 GF30 - colours RAL: 9005
• Locks RW100/N, RW100/M are locked by the key KLD5, page 2-76 to 2-78	

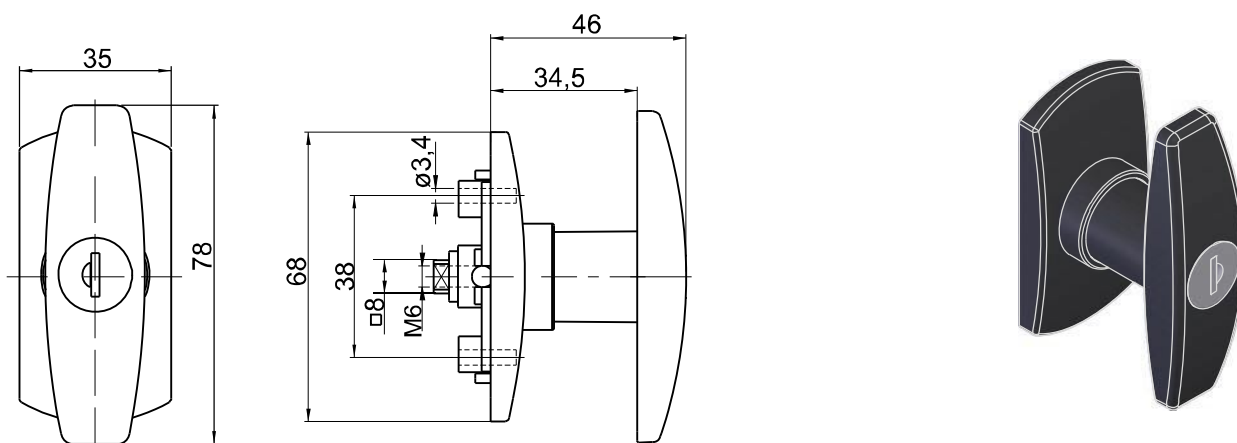
WING-KNOB LOCK



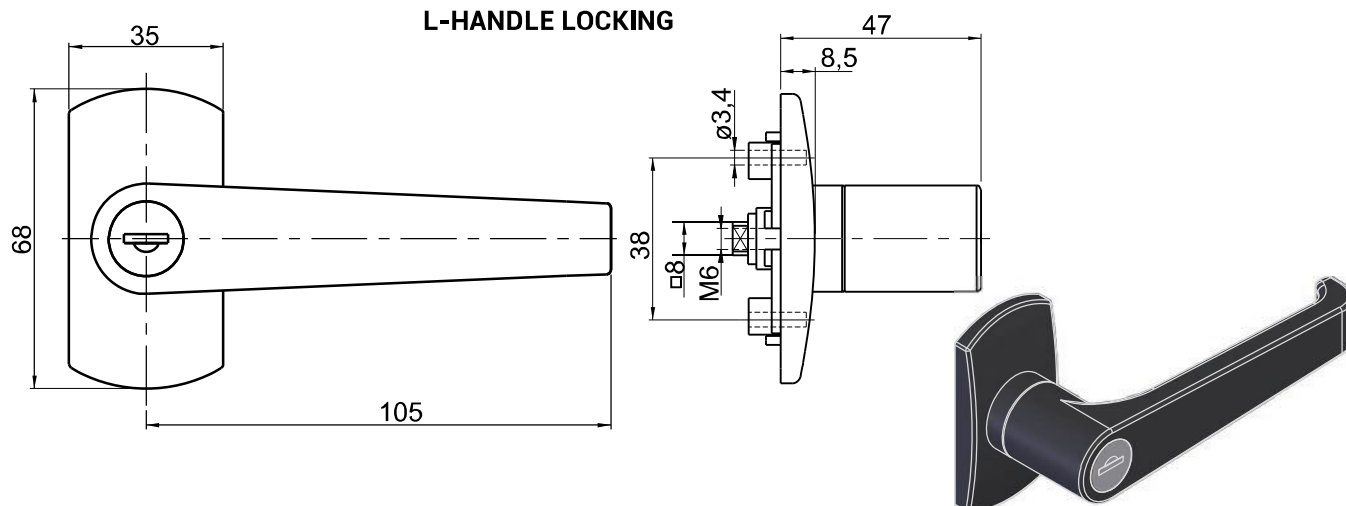
LOCKING SYSTEMS

1B

T-HANDLE LOCKING

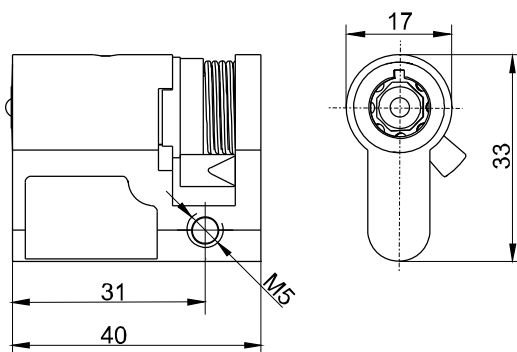


L-HANDLE LOCKING

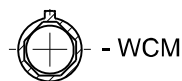
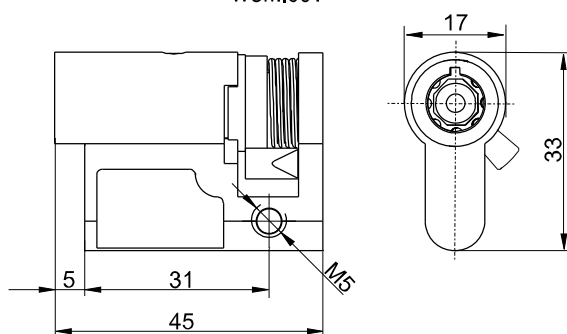
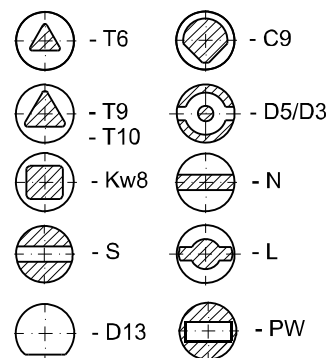
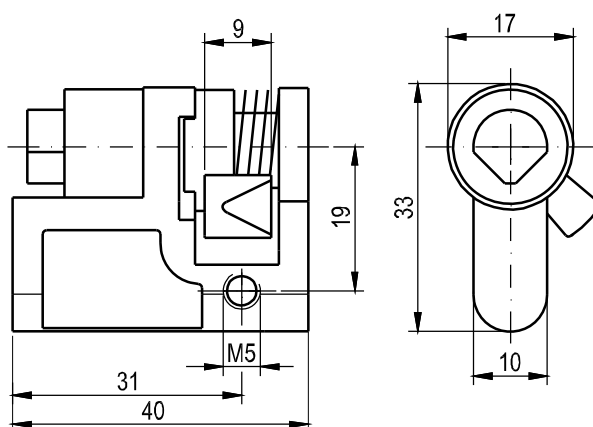
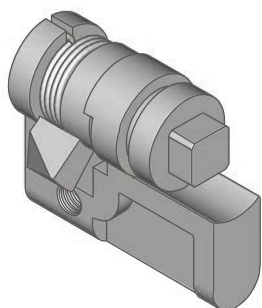


NAME	MATERIAL	CATALOGUE NUMBER		
		Insert code1333	Different code	No insert
Wing-knob lock	Pa6 GF30 - colours RAL: 9005	1B.RW500.001	1B.RW500.002	1B.RW500.003
	Pokrętko ZAMAK - colours RAL: 9005			
T-handle lock	PA6 GF30 - colours RAL: 9005	1B.RW510.001	1B.RW510.002	1B.RW510.003
	Klamka T ZAMAK - colours RAL: 9005			
L-handle lock	PA6 GF30 - colours RAL: 9005	1B.RW520.001	1B.RW520.002	1B.RW520.003
	Klamka L ZAMAK- colours RAL: 9005			

NEW

INSERT SHAPE
WCM.001


Design TIP-PIN

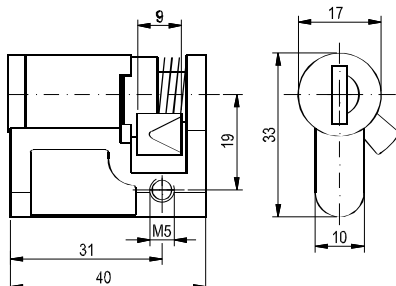

INSERT SHAPE
WCM.001

INSERT SHAPE
(latching)


Shape key for special profile cylinder - KLD13 page 2-76 to 2-78

DETAL	TYP KLUCZA	DETAL
WRS-WCM.001	Type WCM	Insert shape
WRS-WCM.002	Type WCM	
WRS-T6	Triangle 6 mm	
WRS-T9	Triangle 9 mm	
WRS-KW8, WRS-KW6	Square Kw 8, 6 mm	
WRS-S	Type S	
WRS-C9	Type C9 mm	
WRS-D5, -D3	Type D5, D3 mm	
WRS-N	Type N3,5 mm	
WRS-L	Type L	
WRS-PW	Type PW 10x5mm	

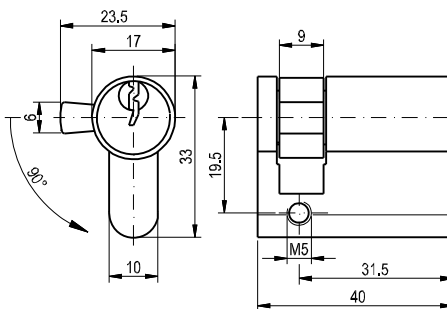
PROFILE CYLINDER

(self-locking - key code 1333,
405E, 455E, 1242E, 2342E)

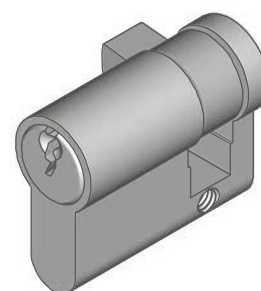
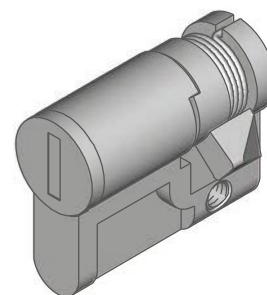


NOTE:
Profile cylinder can be ordered
with one or different key codes.

PROFILE CYLINDER

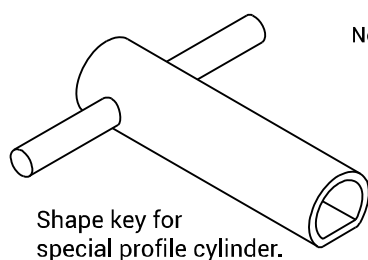


NOTE:
Profile cylinder can be ordered
with one or different key codes.



SPECIAL PROFILE CYLINDER with SHAPE KEY (WRS-D13)

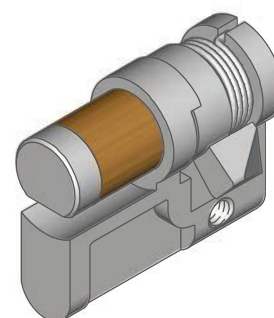
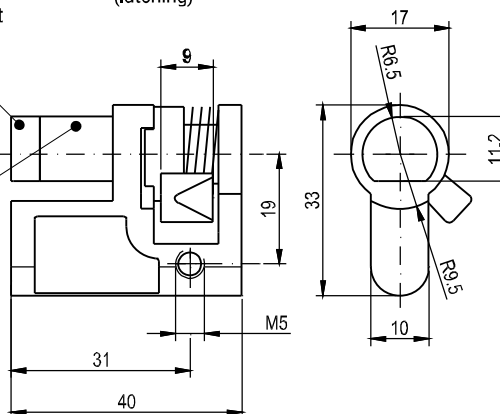
(latching)



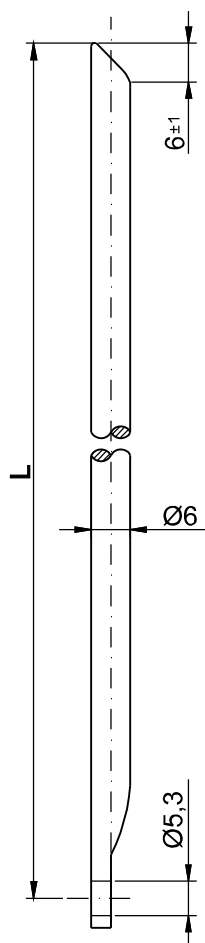
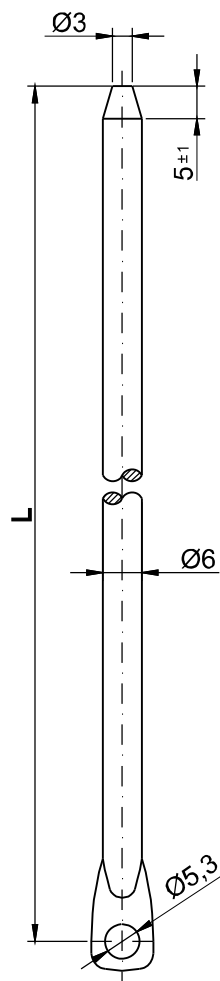
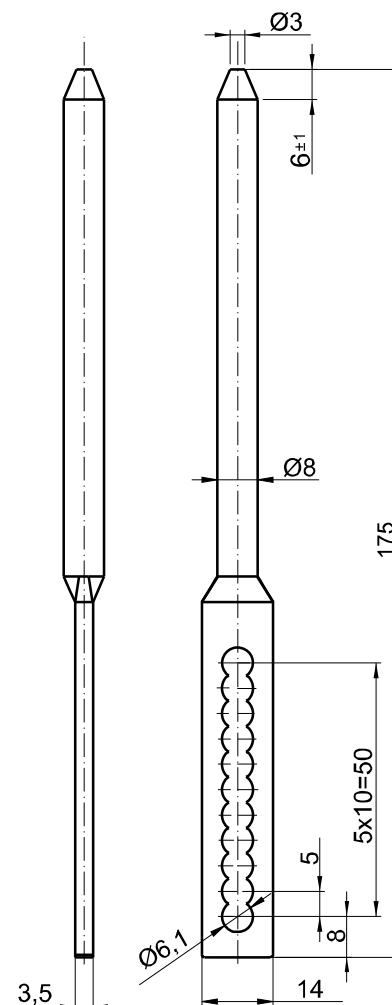
Shape key for
special profile cylinder.

Turnable part

NOTE:
Special profile cylinder only
for swinghandles RS420, RS520,
RS420/U, RS520/U str. 1B-5



CAT. NUMBER	DETAL	TYPE KEY
WRS-D13.001, -D13.002	Special profile cylinder	D13
Profile cylinder latching	Profile cylinder - latching	-
Profile cylinder - one code	Profile cylinder	-
Profile cylinder - different code	Profile cylinder	-


**ROD with Cut End
(P26L)**

**ROD with Pointed End
(P26L)**

**ROD with Pointed End (regulated)
(PR28L)**


CALCULATING RODS' LENGHT

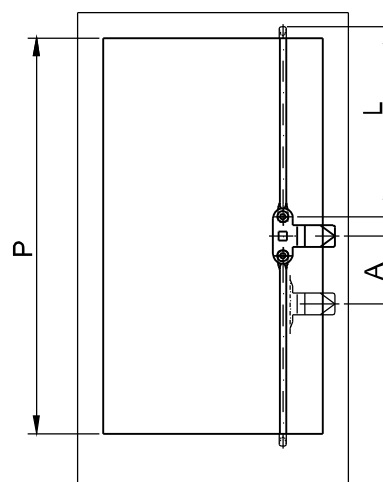
- a) 3- point cam assembled
in the middle of the door:

$$L = \frac{P - 12\text{mm}}{2}$$

- b) in case, when cam is moved about
dimension A:

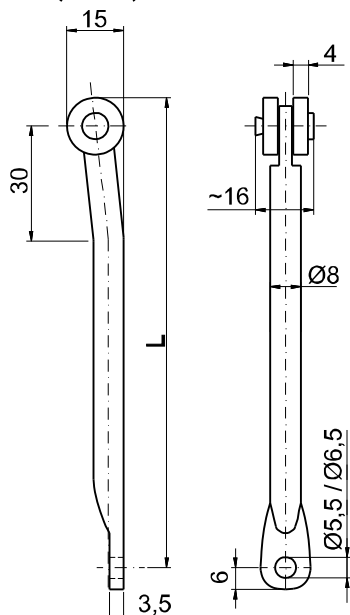
- L= in calculated like in point a) but:
- upper rod $L_w = L + A$
- lower rod $L_N = L - A$

L - lenght of rod [mm]

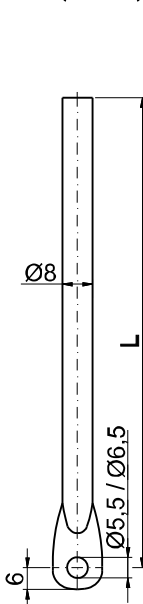


CAT. NUMBER	NAME	MATERIAL
P16 L	Rod with cut end	Steel zinc plated
P26 L	Rod with pointed end	Steel zinc plated
PR28 L	Rod with pointed end (regulated)	Steel zinc plated

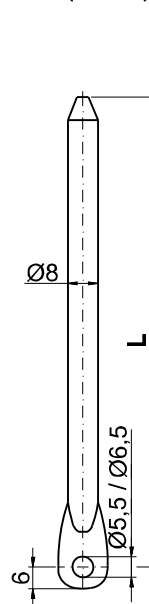
**ROD with Rollers
(P38 L)**



**ROD with Flat End
(P48 L)**



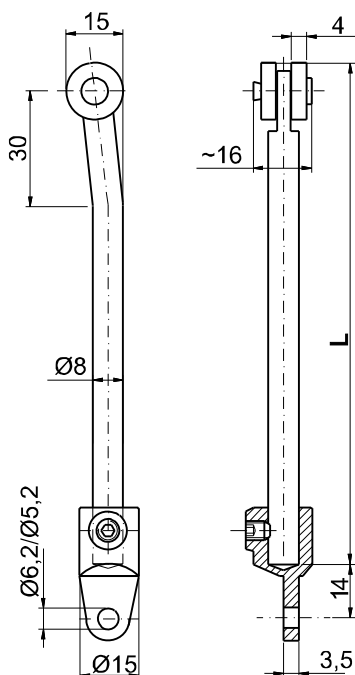
**ROD with Pointed End
(P28 L)**



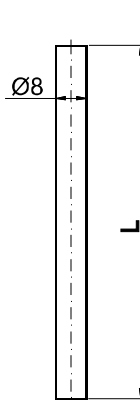
LOCKING
SYSTEMS

1C

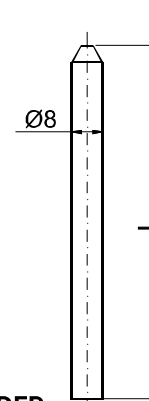
**ROD wit Rollers
(P38/U L)
(used with Rod Holder)**



**ROD with Flat End
(P48/U L)
(used with Rod Holder)**



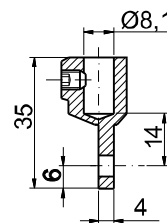
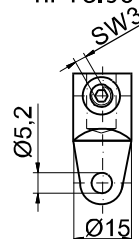
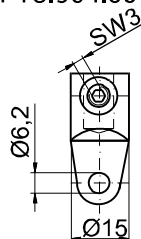
**ROD with Pointed End
(P28/U L)
(used with Rod Holder)**



ROD HOLDER

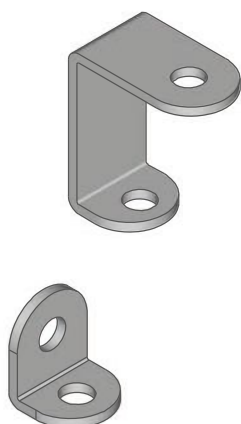
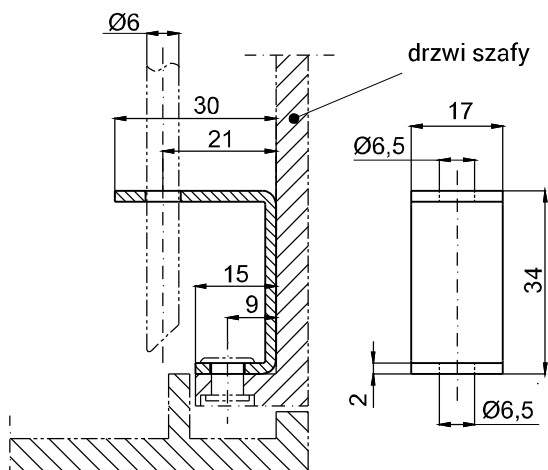
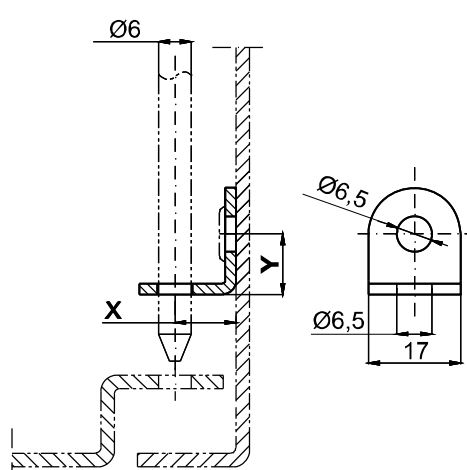
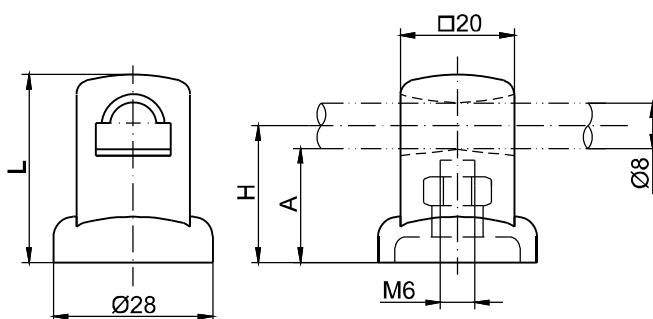
nr 1C.904.051

nr 1C.904.050

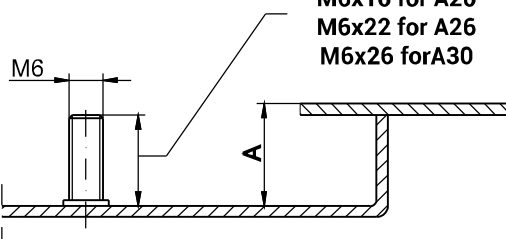
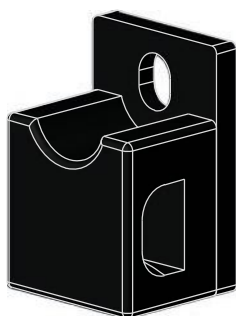
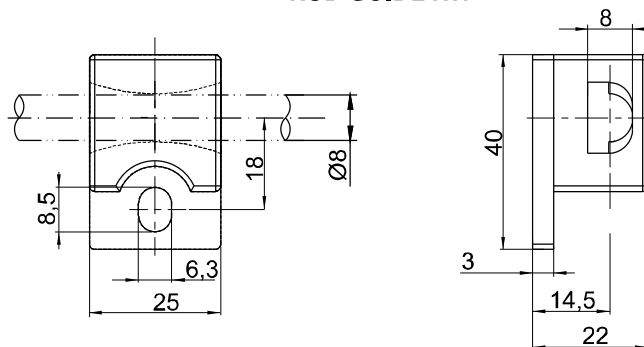


L - lenght of rod [mm]

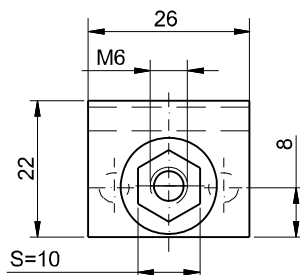
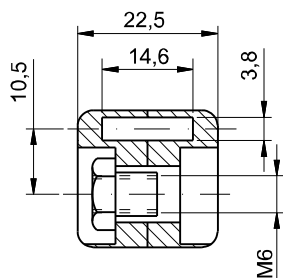
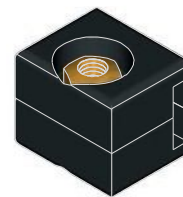
CAT. NUMBER	NAME	MATERIAL
P28 L	Rod with pointed end	Steel zinc plated
P38 L	Rod with rollers	Steel zinc plated, rollers-PA6
P48 L	Rod with flat end	Steel zinc plated
P28/U L	Rod with pointed end (adjustable)	Steel zinc plated
P38/U L	Rod with rollers (adjustable)	Steel zinc plated, rollers-PA6
P48/U L	Rod with flat end (adjustable)	Steel zinc plated
1C.904.051, 1C.904.050	Rod holder	ZAMAK - powder painted RAL 7035, 9005
1C.904.052	Rod holder	Stainless Steel


ROD GUIDE $\varnothing 6$ - U

ROD GUIDE $\varnothing 6$ - L

ROD GUIDE $\varnothing 8$


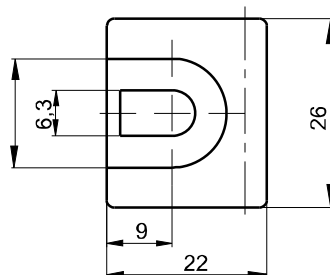
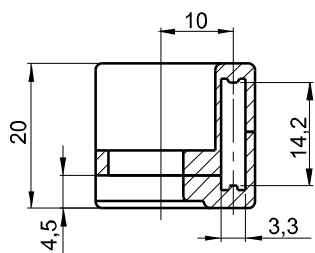
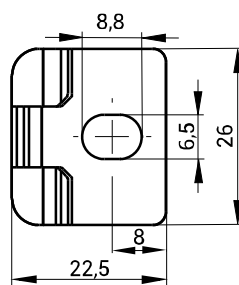
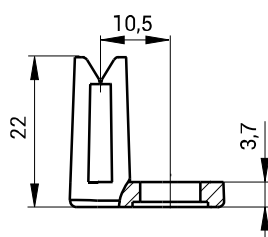
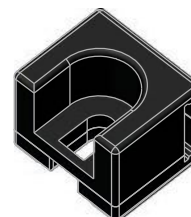
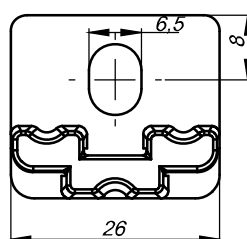
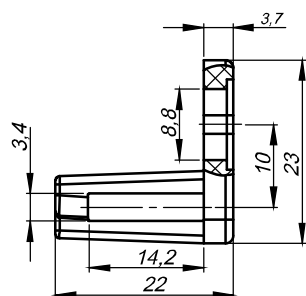
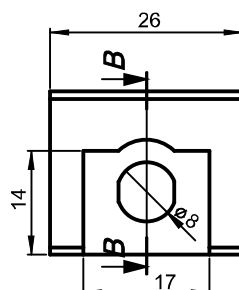
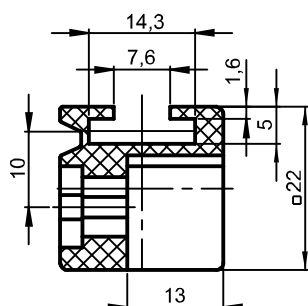
M6x16 for A20
M6x22 for A26
M6x26 for A30


ROD GUIDE RW


CAT. NUMBER	NAME	DIMENSION $\varnothing 8$, $\varnothing 6$ [mm]					MATERIAL
		A	L	H	X	Y	
1C.906.008	Rod guide $\varnothing 8$	20	33	24	-	-	Pa6 colour RAL 9005
1C.906.009		26	39	30	-	-	
1C.906.010		32	45	36	-	-	
1C.906.002	Rod guide $\varnothing 6$ L	-	-	-	11,5	8	Steel zinc plated
1C.906.003		-	-	-	22,5	27	
1C.906.001	Rod guide $\varnothing 6$ U						Steel zinc plated
1C.906.013	Rod guide RW						Pa6 colour RAL 9005

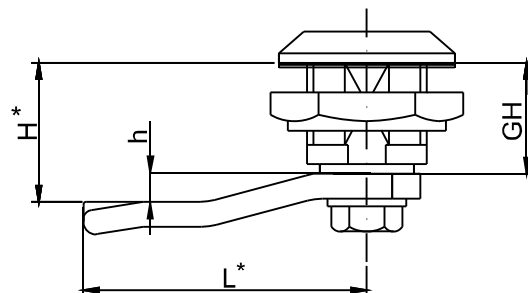

1C.906.012

 LOCKING
SYSTEMS

1C

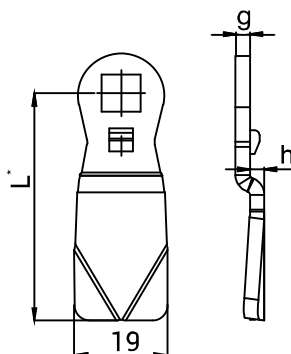

1C.906.014

1C.906.015

1C.906.019

1C.906.018


CAT. NUMBER	NAME	COMPONENTS	MATERIAL
1C.906.012	Rod guide P314	Rod guide P314	Pa6 colour RAL 9005
		Nut	Steel zinc plated
1C.906.014	Rod guide P314 ver. 2	Rod guide P314 ver. 2	PA6 colour RAL 9005
1C.906.015	Latching guide P314	Latching guide	PA6 colour RAL 9005
1C.906.018	Rod guide P314 ver. 3	Rod guide P314 ver. 3	PA6 colour RAL 9005
1C.906.019	Latching guide P314	Latching guide	PA6 colour RAL 9005

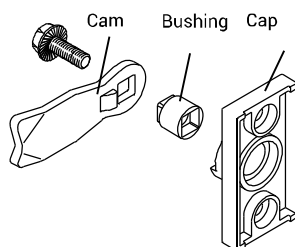
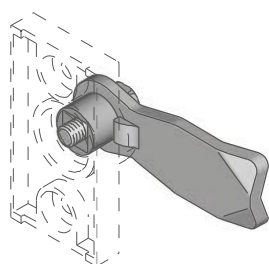
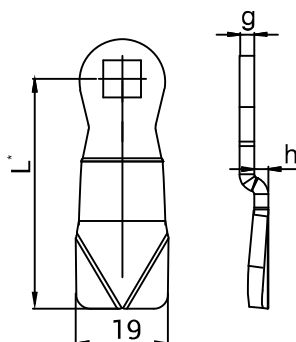
GH - height body
H - height locking
h - height cam
L - length cam
g - thickness cam



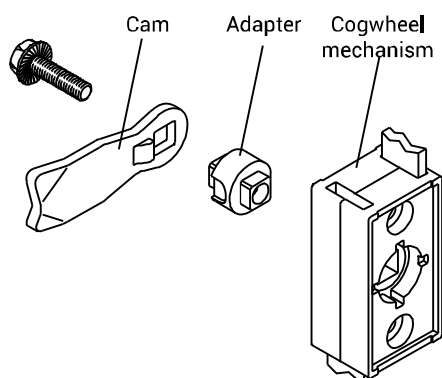
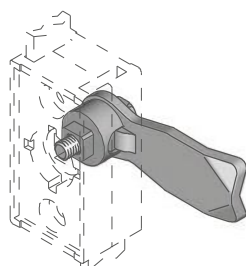
1-point cam with limiter



1-point cam without limiter



NOTE:
When ordering 1-point cam with **limiter**
for Cap, you must order bushing, page. 1C-21



NOTE:
When ordering 1-point cam with **limiter**
for Cogwheel mechanism, you must also
order adapter, page 1C-21

STEEL ZINC PLATED
11
CAM RANGE [G]

APPLICATION: Locking system with cap and locks M22													
H	Catalogue number	g*	h	L	GH:18 H	GH:19 H	GH:23 H	GH:28 H	GH:30 H	GH:38 H	GH:40 H	GH:50 H	GH:60 H
18	J-1751845	3	0	45	18	19	23	28	30	38	40	50	60
19	J-1751945	3	1	45	19	20	24	29	31	39	41	51	61
20	J-1752045	3	2	45	20	21	25	30	32	40	42	52	62
21	J-1752145	3	3	45	21	22	26	31	33	41	43	53	63
22	J-1752245	3	4	45	22	23	27	32	34	42	44	54	64
24	J-1752445	3	6	45	24	25	29	34	36	44	46	56	66
26	J-1752645	3	8	45	26	27	31	36	38	46	48	58	68
28	J-1752845	3	10	45	28	29	33	38	40	48	50	60	70
30	J-1753045	3	12	45	30	31	35	40	42	50	52	62	72
32	J-1753245	3	14	45	32	33	37	42	44	52	54	64	74
34	J-1753445	3	16	45	34	35	39	44	46	54	56	66	76
36	J-1753645	3	18	45	36	37	-	46	48	56	58	68	78
38	J-1753845	3	20	45	38	39	-	48	50	58	60	70	80
40	J-1754045	3	22	45	40	41	-	50	52	60	62	72	82
42	J-1754245	3	24	45	42	43	-	52	54	62	64	74	84
16	J-1751645	3	-2	45	16	17	-	26	28	36	38	48	58
14	J-1751445	3	-4	45	14	15	-	24	26	34	36	46	56
12	J-1751245	3	-6	45	12	13	-	22	24	32	34	44	54
10	J-1751045	3	-8	45	10	11	-	20	22	30	32	42	52
8	J-1750845	3	-10	45	8	9	-	28	20	28	30	40	50

12
CAM RANGE [G]

APPLICATION: Locks M22													
H	Catalogue number	g*	h	L	GH:18 H	GH:19 H	GH:23 H	GH:28 H	GH:30 H	GH:38 H	GH:40 H	GH:50 H	GH:60 H
18	J-1601845	3	0	45	18	19	23	28	30	38	40	50	60
19	J-1601945	3	1	45	19	20	24	29	31	39	41	51	61
20	J-1602045	3	2	45	20	21	25	30	32	40	42	52	62
21	J-1602145	3	3	45	21	22	26	31	33	41	43	53	63
22	J-1602245	3	4	45	22	23	27	32	34	42	44	54	64
24	J-1602445	3	6	45	24	25	29	34	36	44	46	56	66
26	J-1602645	3	8	45	26	27	31	36	38	46	48	58	68
28	J-1602845	3	10	45	28	29	33	38	40	48	50	60	70
30	J-1603045	3	12	45	30	31	35	40	42	50	52	62	72
32	J-1603245	3	14	45	32	33	37	42	44	52	54	64	74
34	J-1603445	3	16	45	34	35	39	44	46	54	56	66	76
36	J-1603645	3	18	45	36	37	-	46	48	56	58	68	78
38	J-1603845	3	20	45	38	39	-	48	50	58	60	70	80
40	J-1604045	3	22	45	40	41	-	50	52	60	62	72	82
42	J-1604245	3	24	45	42	43	-	52	54	62	64	74	84
16	J-1601645	3	-2	45	16	17	-	26	28	36	38	48	58
14	J-1601445	3	-4	45	14	15	-	24	26	34	36	46	56
12	J-1601245	3	-6	45	12	13	-	22	24	32	34	44	54
10	J-1601045	3	-8	45	10	11	-	20	22	30	32	42	52
8	J-1600845	3	-10	45	8	9	-	28	20	28	30	40	50

When ordering a custom cam, you should contact your dealer for more details .

STAINLESS STEEL

LOCKING
SYSTEMS

1C

13

APPLICATION: Locking system with cap and locksM22

H	Numer katalogowy	g*	h	L	GH:18 H	GH:19 H	GH:23 H	GH:28 H	GH:30 H	GH:38 H	GH:40 H	GH:50 H	GH:60 H
18	J-1751845SN	3	0	45	18	19	23	28	30	38	40	50	60
19	J-1751945SN	3	1	45	19	20	24	29	31	39	41	51	61
20	J-1752045SN	3	2	45	20	21	25	30	32	40	42	52	62
21	J-1752145SN	3	3	45	21	22	26	31	33	41	43	53	63
22	J-1752245SN	3	4	45	22	23	27	32	34	42	44	54	64
24	J-1752445SN	3	6	45	24	25	29	34	36	44	46	56	66
26	J-1752645SN	3	8	45	26	27	31	36	38	46	48	58	68
28	J-1752845SN	3	10	45	28	29	33	38	40	48	50	60	70
30	J-1753045SN	3	12	45	30	31	35	40	42	50	52	62	72
32	J-1753245SN	3	14	45	32	33	37	42	44	52	54	64	74
34	J-1753445SN	3	16	45	34	35	39	44	46	54	56	66	76
36	J-1753645SN	3	18	45	36	37	-	46	48	56	58	68	78
38	J-1753845SN	3	20	45	38	39	-	48	50	58	60	70	80
40	J-1754045SN	3	22	45	40	41	-	50	52	60	62	72	82
42	J-1754245SN	3	24	45	42	43	-	52	54	62	64	74	84
16	J-1751645SN	3	-2	45	16	17	-	26	28	36	38	48	58
14	J-1751445SN	3	-4	45	14	15	-	24	26	34	36	46	56
12	J-1751245SN	3	-6	45	12	13	-	22	24	32	34	44	54
10	J-1751045SN	3	-8	45	10	11	-	20	22	30	32	42	52
8	J-175845SN	3	-10	45	8	9	-	28	20	28	30	40	50

14

APPLICATION: Locks M22

H	Numer katalogowy	g*	h	L	GH:18 H	GH:19 H	GH:23 H	GH:28 H	GH:30 H	GH:38 H	GH:40 H	GH:50 H	GH:60 H
18	J-1601845SN	3	0	45	18	19	23	28	30	38	40	50	60
19	J-1601945SN	3	1	45	19	20	24	29	31	39	41	51	61
20	J-1602045SN	3	2	45	20	21	25	30	32	40	42	52	62
21	J-1602145SN	3	3	45	21	22	26	31	33	41	43	53	63
22	J-1602245SN	3	4	45	22	23	27	32	34	42	44	54	64
24	J-1602445SN	3	6	45	24	25	29	34	36	44	46	56	66
26	J-1602645SN	3	8	45	26	27	31	36	38	46	48	58	68
28	J-1602845SN	3	10	45	28	29	33	38	40	48	50	60	70
30	J-1603045SN	3	12	45	30	31	35	40	42	50	52	62	72
32	J-1603245SN	3	14	45	32	33	37	42	44	52	54	64	74
34	J-1603445SN	3	16	45	34	35	39	44	46	54	56	66	76
36	J-1603645SN	3	18	45	36	37	-	46	48	56	58	68	78
38	J-1603845SN	3	20	45	38	39	-	48	50	58	60	70	80
40	J-1604045SN	3	22	45	40	41	-	50	52	60	62	72	82
42	J-1604245SN	3	24	45	42	43	-	52	54	62	64	74	84
16	J-1601645SN	3	-2	45	16	17	-	26	28	36	38	48	58
14	J-1601445SN	3	-4	45	14	15	-	24	26	34	36	46	56
12	J-1601245SN	3	-6	45	12	13	-	22	24	32	34	44	54
10	J-1601045SN	3	-8	45	10	11	-	20	22	30	32	42	52
8	J-160845SN	3	-10	45	8	9	-	28	20	28	30	40	50

When ordering a custom cam, you should contact your dealer for more details .

STEEL ZINC PLATED
**СИСТЕМА
ЗАЛІПАННЯ**
1C
15
CAM RANGE [G]

H	Cat. Number	g°	h	L	GH:18 H	GH:22 H	GH:30 H	GH:40 H	GH:50 H	GH:60 H
18	J-1001845	3	0	45	18	22	30	40	50	60
19	J-1001945	3	1	45	19	23	31	41	51	61
20	J-1002045	3	2	45	20	24	32	42	52	62
21	J-1002145	3	3	45	21	25	33	43	53	63
22	J-1002245	3	4	45	22	26	34	44	54	64
24	J-1002445	3	6	45	24	28	36	46	56	66
26	J-1002645	3	8	45	26	30	38	48	58	68
28	J-1002845	3	10	45	28	32	40	50	60	70
30	J-1003045	3	12	45	30	34	42	52	62	72
32	J-1003245	3	14	45	32	36	44	54	64	74
34	J-1003445	3	16	45	34	38	46	56	66	76
36	J-1003645	3	18	45	36	40	48	58	68	78
38	J-1003845	3	20	45	38	42	50	60	70	80
40	J-1004045	3	22	45	40	44	52	62	72	82
42	J-1004245	3	24	45	42	46	54	64	74	84
16	J-1001645	3	-2	45	16	20	28	38	48	58
14	J-1001445	3	-4	45	14	18	26	36	46	56
12	J-1001245	3	-6	45	12	16	24	34	44	54
10	J-1001045	3	-8	45	10	14	22	32	42	52
8	J-100845	3	-10	45	8	12	20	30	40	50
6	J-100645	3	-12	45	6	10	18	28	38	48
4	J-100445	3	-14	45	4	8	16	26	36	46

STAINLESS STEEL
16
CAM RANGE [G]

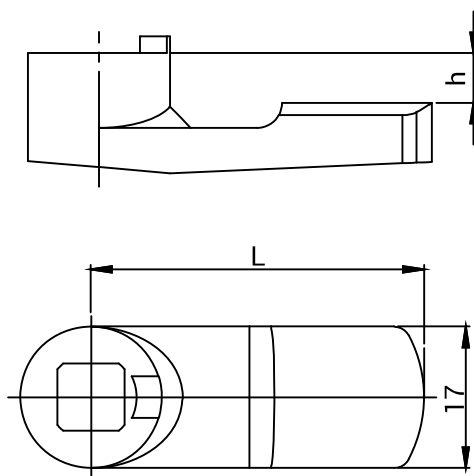
H	Cat. Number	g°	h	L	GH:18 H	GH:22 H	GH:30 H	GH:40 H	GH:50 H	GH:60 H
18	J-1001845SN	3	0	45	18	22	30	40	50	60
19	J-1001945SN	3	1	45	19	23	31	41	51	61
20	J-1002045SN	3	2	45	20	24	32	42	52	62
21	J-1002145SN	3	3	45	21	25	33	43	53	63
22	J-1002245SN	3	4	45	22	26	34	44	54	64
24	J-1002445SN	3	6	45	24	28	36	46	56	66
26	J-1002645SN	3	8	45	26	30	38	48	58	68
28	J-1002845SN	3	10	45	28	32	40	50	60	70
30	J-1003045SN	3	12	45	30	34	42	52	62	72
32	J-1003245SN	3	14	45	32	36	44	54	64	74
34	J-1003445SN	3	16	45	34	38	46	56	66	76
36	J-1003645SN	3	18	45	36	40	48	58	68	78
38	J-1003845SN	3	20	45	38	42	50	60	70	80
40	J-1004045SN	3	22	45	40	44	52	62	72	82
42	J-1004245SN	3	24	45	42	46	54	64	74	84
16	J-1001645SN	3	-2	45	16	20	28	38	48	58
14	J-1001445SN	3	-4	45	14	18	26	36	46	56
12	J-1001245SN	3	-6	45	12	16	24	34	44	54
10	J-1001045SN	3	-8	45	10	14	22	32	42	52
8	J-100845SN	3	-10	45	8	12	20	30	40	50
6	J-100645SN	3	-12	45	6	10	18	28	38	48
4	J-100445SN	3	-14	45	4	8	16	26	36	46

STAINLESS STEEL

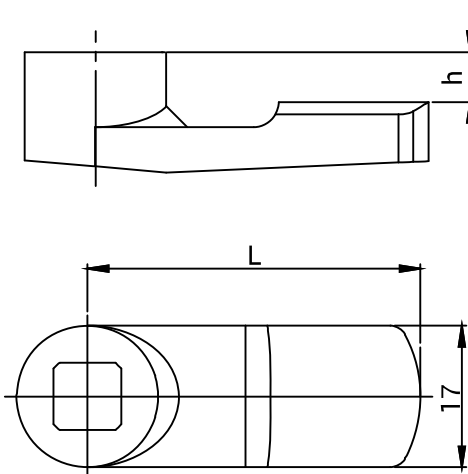
17

CAM RANGE [G]

H	Cat. Number	g°	h	L	GH:18 H	GH:30 H	GH:40 H	GH:50 H	GH:60 H
18	J-1001845SN	3	0	45	18	30	40	50	60
19	J-1001945SN	3	1	45	19	31	41	51	61
20	J-1002045SN	3	2	45	20	32	42	52	62
21	J-1002145SN	3	3	45	21	33	43	53	63
22	J-1002245SN	3	4	45	22	34	44	54	64
24	J-1002445SN	3	6	45	24	36	46	56	66
26	J-1002645SN	3	8	45	26	38	48	58	68
28	J-1002845SN	3	10	45	28	40	50	60	70
30	J-1003045SN	3	12	45	30	42	52	62	72
32	J-1003245SN	3	14	45	32	44	54	64	74
34	J-1003445SN	3	16	45	34	46	56	66	76
36	J-1003645SN	3	18	45	36	48	58	68	78
38	J-1003845SN	3	20	45	38	50	60	70	80
40	J-1004045SN	3	22	45	40	52	62	72	82
42	J-1004245SN	3	24	45	42	54	64	74	84
16	J-1001645SN	3	-2	45	16	28	38	48	58
14	J-1001445SN	3	-4	45	14	26	36	46	56
12	J-1001245SN	3	-6	45	12	24	34	44	54
10	J-1001045SN	3	-8	45	10	22	32	42	52
8	J-100845SN	3	-10	45	8	20	30	40	50
6	J-100645SN	3	-12	45	6	18	28	38	48
4	J-100445SN	3	-14	45	4	16	26	36	46


18
CAM WITH LIMITER

CAM RANGE [G]	H	Cat. Number	h	L	GH:18 H	GH:30 H	GH:40 H	GH:50 H	GH:60 H
	18P	JP2-10018	0	40	18	30	40	50	60
	21P	JP2-10021	3	40	21	33	43	53	63
	24P	JP2-10024	6	40	24	36	46	56	66
	27P	JP2-10027	9	40	27	39	49	59	69

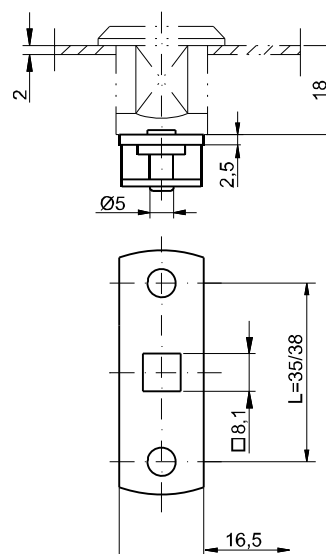
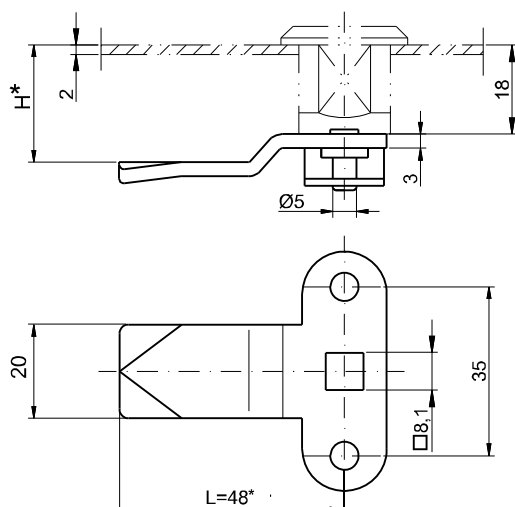
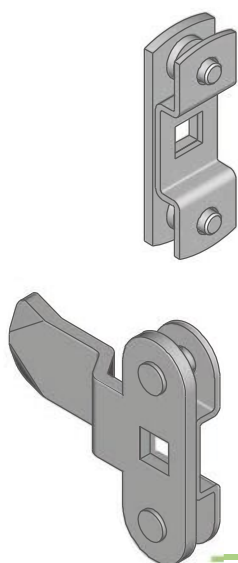

19
CAM WITHOUT LIMITER

CAM RANGE [G]	H	Cat. Number	h	L	GH:18 H	GH:30 H	GH:40 H	GH:50 H	GH:60 H
	18P	JP-10018	0	40	18	30	40	50	60
	21P	JP-10021	3	40	21	33	43	53	63
	24P	JP-10024	6	40	24	36	46	56	66
	29P	JP2-10029	11	40	29	41	51	61	71

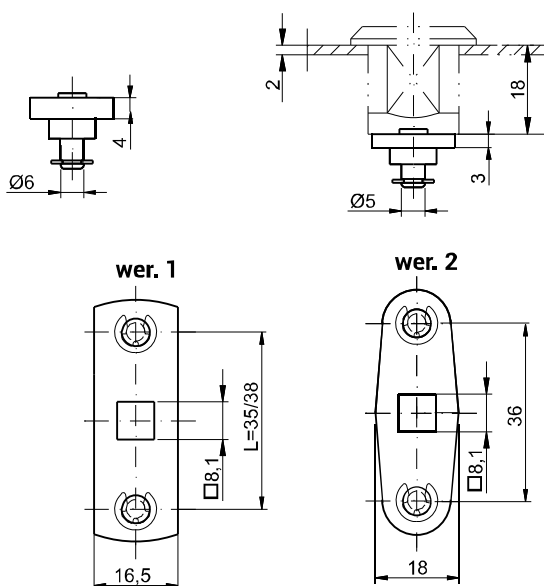
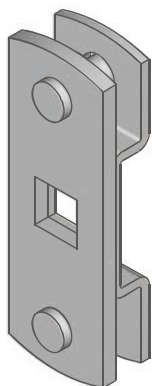


3-point CAM
(without limiter
with **protective element**)

2-point CAM
(with **protective element**)



2-point CAM
(with **Cir Clips ver. 1, ver. 2**)



NOTE:

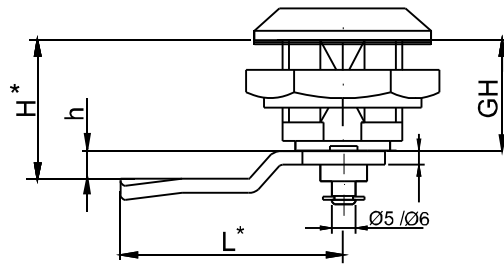
When ordering 2-point Cams with dimension between pins 35 mm you must add /35 e.g. (JB-20018/35 or J-20018/35).

CAT. NUMBER		NAME	DIMENSIONS H [mm]	MATERIAL
STEEL ZINC PLATED	STAINLESS STEEL			
JB-30018	JB-30018SN	3-point Cam without limiter with protective element	18	Steel zinc plated or stainless steel
JB-30021	JB-30021SN		21	
JB-30024	JB-30024SN		24	
JB-30029	JB-30029SN		29	
JB-20018/35	JB-20018/35SN	2-point Cam with protective element	18L=35	Steel zinc plated or stainless steel
JB-20018/38	JB-20018/38SN		18L=38	
J-20018/35	J-20018/35SN	2-point Cam with Cir Clips ver. 1	18L=35	Steel zinc plated or stainless steel
J-20018/38	J-20018/38SN		18L=38	
J-20036	J-20036SN	2-point Cam with Cir Clips ver. 2	18	Steel zinc plated or stainless steel

• * dimension negotiable

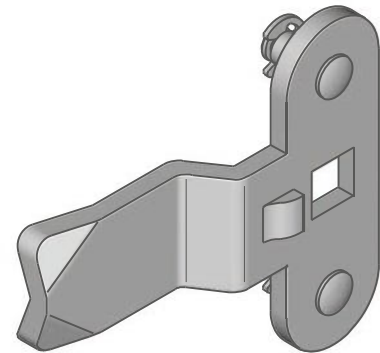
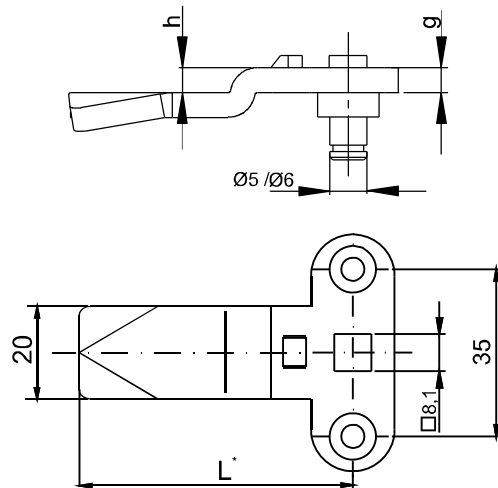
21

CAM
RANGE [G]

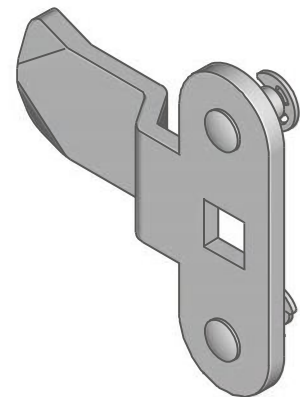
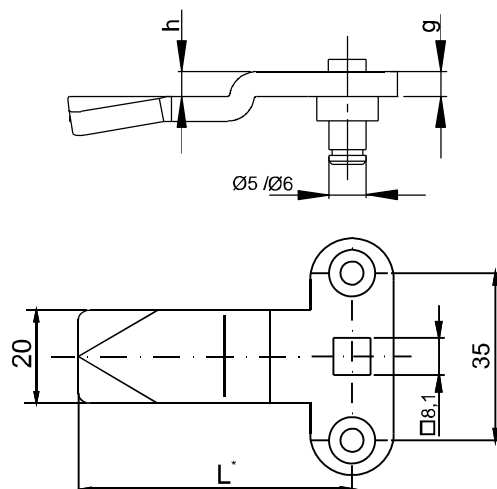


GH - height body
 H - height locking
 h - height cam
 L - lenght cam
 g - thickness cam

3-point CAM with limiter



3-point CAM without limiter



STEEL ZINC PLATED

31

APPLICATION: Locking system with cap and locks M22

H	Numer katalogowy	g*	h	L	GH:18 H	GH:19 H	GH:23 H	GH:28 H	GH:30 H	GH:38 H	GH:40 H	GH:50 H	GH:60 H
18	J-3751845	3	0	45	18	19	23	28	30	38	40	50	60
19	J-3751945	3	1	45	19	20	24	29	31	39	41	51	61
20	J-3752045	3	2	45	20	21	25	30	32	40	42	52	62
21	J-3752145	3	3	45	21	22	26	31	33	41	43	53	63
22	J-3752245	3	4	45	22	23	27	32	34	42	44	54	64
24	J-3752445	3	6	45	24	25	29	34	36	44	46	56	66
26	J-3752645	3	8	45	26	27	31	36	38	46	48	58	68
28	J-3752845	3	10	45	28	29	33	38	40	48	50	60	70
30	J-3753045	3	12	45	30	31	35	40	42	50	52	62	72
32	J-3753245	3	14	45	32	33	37	42	44	52	54	64	74
34	J-3753445	3	16	45	34	35	39	44	46	54	56	66	76
36	J-3753645	3	18	45	36	37	-	46	48	56	58	68	78
38	J-3753845	3	20	45	38	39	-	48	50	58	60	70	80
40	J-3754045	3	22	45	40	41	-	50	52	60	62	72	82
42	J-3754245	3	24	45	42	43	-	52	54	62	64	74	84
16	J-3751645	3	-2	45	16	17	-	26	28	36	38	48	58
14	J-3751445	3	-4	45	14	15	-	24	26	34	36	46	56
12	J-3751245	3	-6	45	12	13	-	22	24	32	34	44	54
10	J-3751045	3	-8	45	10	11	-	20	22	30	32	42	52

32

APPLICATION: Locks M22

H	Numer katalogowy	g*	h	L	GH:18 H	GH:19 H	GH:23 H	GH:28 H	GH:30 H	GH:38 H	GH:40 H	GH:50 H	GH:60 H
18	J-3601845	3	0	45	18	19	23	28	30	38	40	50	60
19	J-3601945	3	1	45	19	20	24	29	31	39	41	51	61
20	J-3602045	3	2	45	20	21	25	30	32	40	42	52	62
21	J-3602145	3	3	45	21	22	26	31	33	41	43	53	63
22	J-3602245	3	4	45	22	23	27	32	34	42	44	54	64
24	J-3602445	3	6	45	24	25	29	34	36	44	46	56	66
26	J-3602645	3	8	45	26	27	31	36	38	46	48	58	68
28	J-3602845	3	10	45	28	29	33	38	40	48	50	60	70
30	J-3603045	3	12	45	30	31	35	40	42	50	52	62	72
32	J-3603245	3	14	45	32	33	37	42	44	52	54	64	74
34	J-3603445	3	16	45	34	35	39	44	46	54	56	66	76
36	J-3603645	3	18	45	36	37	-	46	48	56	58	68	78
38	J-3603845	3	20	45	38	39	-	48	50	58	60	70	80
40	J-3604045	3	22	45	40	41	-	50	52	60	62	72	82
42	J-3604245	3	24	45	42	43	-	52	54	62	64	74	84
16	J-3601645	3	-2	45	16	17	-	26	28	36	38	48	58
14	J-3601445	3	-4	45	14	15	-	24	26	34	36	46	56
12	J-3601245	3	-6	45	12	13	-	22	24	32	34	44	54
10	J-3601045	3	-8	45	10	11	-	20	22	30	32	42	52

When ordering a custom cam, you should contact your dealer for more details ..

STAINLESS STEEL
33
APPLICATION: Locking system with cap and locks M22

H	Catalogue number	g*	h	L	GH:18 H	GH:19 H	GH:23 H	GH:28 H	GH:30 H	GH:38 H	GH:40 H	GH:50 H	GH:60 H
18	J-3751845SN	3	0	45	18	19	23	28	30	38	40	50	60
19	J-3751945SN	3	1	45	19	20	24	29	31	39	41	51	61
20	J-3752045SN	3	2	45	20	21	25	30	32	40	42	52	62
21	J-3752145SN	3	3	45	21	22	26	31	33	41	43	53	63
22	J-3752245SN	3	4	45	22	23	27	32	34	42	44	54	64
24	J-3752445SN	3	6	45	24	25	29	34	36	44	46	56	66
26	J-3752645SN	3	8	45	26	27	31	36	38	46	48	58	68
28	J-3752845SN	3	10	45	28	29	33	38	40	48	50	60	70
30	J-3753045SN	3	12	45	30	31	35	40	42	50	52	62	72
32	J-3753245SN	3	14	45	32	33	37	42	44	52	54	64	74
34	J-3753445SN	3	16	45	34	35	39	44	46	54	56	66	76
36	J-3753645SN	3	18	45	36	37	-	46	48	56	58	68	78
38	J-3753845SN	3	20	45	38	39	-	48	50	58	60	70	80
40	J-3754045SN	3	22	45	40	41	-	50	52	60	62	72	82
42	J-3754245SN	3	24	45	42	43	-	52	54	62	64	74	84
16	J-3751645SN	3	-2	45	16	17	-	26	28	36	38	48	58
14	J-3751445SN	3	-4	45	14	15	-	24	26	34	36	46	56
12	J-3751245SN	3	-6	45	12	13	-	22	24	32	34	44	54
10	J-3751045SN	3	-8	45	10	11	-	20	22	30	32	42	52
8	J-375845SN	3	-10	45	8	9	-	28	20	28	30	40	50

34
APPLICATION: Locks M22

H	Catalogue number	g*	h	L	GH:18 H	GH:19 H	GH:23 H	GH:28 H	GH:30 H	GH:38 H	GH:40 H	GH:50 H	GH:60 H
18	J-3601845SN	3	0	45	18	19	23	28	30	38	40	50	60
19	J-3601945SN	3	1	45	19	20	24	29	31	39	41	51	61
20	J-3602045SN	3	2	45	20	21	25	30	32	40	42	52	62
21	J-3602145SN	3	3	45	21	22	26	31	33	41	43	53	63
22	J-3602245SN	3	4	45	22	23	27	32	34	42	44	54	64
24	J-3602445SN	3	6	45	24	25	29	34	36	44	46	56	66
26	J-3602645SN	3	8	45	26	27	31	36	38	46	48	58	68
28	J-3602845SN	3	10	45	28	29	33	38	40	48	50	60	70
30	J-3603045SN	3	12	45	30	31	35	40	42	50	52	62	72
32	J-3603245SN	3	14	45	32	33	37	42	44	52	54	64	74
34	J-3603445SN	3	16	45	34	35	39	44	46	54	56	66	76
36	J-3603645SN	3	18	45	36	37	-	46	48	56	58	68	78
38	J-3603845SN	3	20	45	38	39	-	48	50	58	60	70	80
40	J-3604045SN	3	22	45	40	41	-	50	52	60	62	72	82
42	J-3604245SN	3	24	45	42	43	-	52	54	62	64	74	84
16	J-3601645SN	3	-2	45	16	17	-	26	28	36	38	48	58
14	J-3601445SN	3	-4	45	14	15	-	24	26	34	36	46	56
12	J-3601245SN	3	-6	45	12	13	-	22	24	32	34	44	54
10	J-3601045SN	3	-8	45	10	11	-	20	22	30	32	42	52
8	J-360845SN	3	-10	45	8	9	-	28	20	28	30	40	50

When ordering a custom cam, you should contact your dealer for more details ..

STAINLESS STEEL

35

CAM RANGE [G]

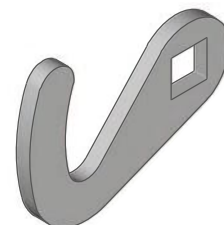
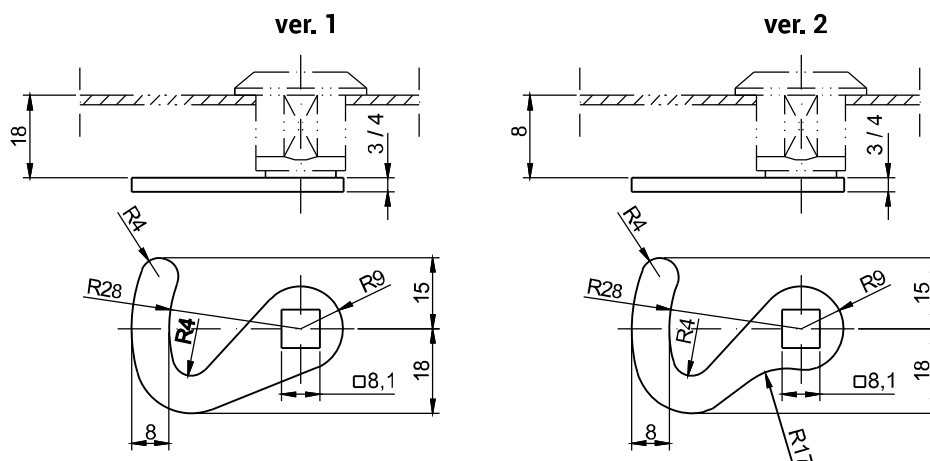
H	Cat. Number	g°	h	L	GH:18 H	GH:22 H	GH:30 H	GH:40 H	GH:50 H	GH:60 H
18	J-3001845	3	0	45	18	22	30	40	50	60
19	J-3001945	3	1	45	19	23	31	41	51	61
20	J-3002045	3	2	45	20	24	32	42	52	62
21	J-3002145	3	3	45	21	25	33	43	53	63
22	J-3002245	3	4	45	22	26	34	44	54	64
24	J-3002445	3	6	45	24	28	36	46	56	66
26	J-3002645	3	8	45	26	30	38	48	58	68
28	J-3002845	3	10	45	28	32	40	50	60	70
30	J-3003045	3	12	45	30	34	42	52	62	72
32	J-3003245	3	14	45	32	36	44	54	64	74
34	J-3003445	3	16	45	34	38	46	56	66	76
36	J-3003645	3	18	45	36	40	48	58	68	78
38	J-3003845	3	20	45	38	42	50	60	70	80
40	J-3004045	3	22	45	40	44	52	62	72	82
42	J-3004245	3	24	45	42	46	54	64	74	84
16	J-3001645	3	-2	45	16	20	28	38	48	58
14	J-3001445	3	-4	45	14	18	26	36	46	56
12	J-3001245	3	-6	45	12	16	24	34	44	54
10	J-3001045	3	-8	45	10	14	22	32	42	52
8	J-3000845	3	-10	45	8	12	20	30	40	50

STAINLESS STEEL

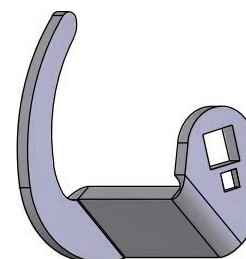
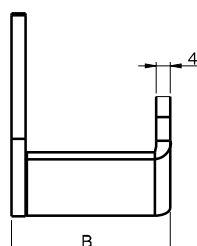
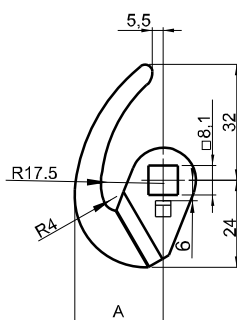
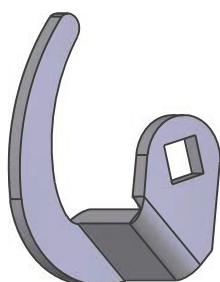
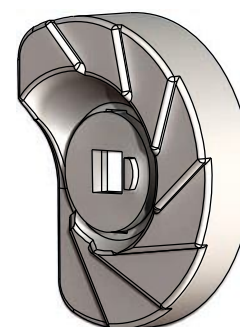
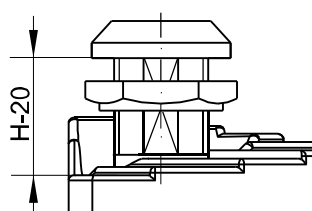
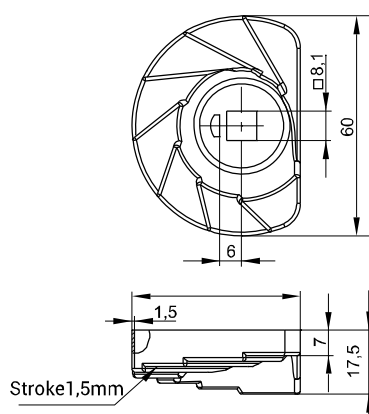
36

CAM RANGE [G]

H	Cat. Number	g°	h	L	GH:18 H	GH:22 H	GH:30 H	GH:40 H	GH:50 H	GH:60 H
18	J-3001845SN	3	0	45	18	22	30	40	50	60
19	J-3001945SN	3	1	45	19	23	31	41	51	61
20	J-3002045SN	3	2	45	20	24	32	42	52	62
21	J-3002145SN	3	3	45	21	25	33	43	53	63
22	J-3002245SN	3	4	45	22	26	34	44	54	64
24	J-3002445SN	3	6	45	24	28	36	46	56	66
26	J-3002645SN	3	8	45	26	30	38	48	58	68
28	J-3002845SN	3	10	45	28	32	40	50	60	70
30	J-3003045SN	3	12	45	30	34	42	52	62	72
32	J-3003245SN	3	14	45	32	36	44	54	64	74
34	J-3003445SN	3	16	45	34	38	46	56	66	76
36	J-3003645SN	3	18	45	36	40	48	58	68	78
38	J-3003845SN	3	20	45	38	42	50	60	70	80
40	J-3004045SN	3	22	45	40	44	52	62	72	82
42	J-3004245SN	3	24	45	42	46	54	64	74	84
16	J-3001645SN	3	-2	45	16	20	28	38	48	58
14	J-3001445SN	3	-4	45	14	18	26	36	46	56
12	J-3001245SN	3	-6	45	12	16	24	34	44	54
10	J-3001045SN	3	-8	45	10	14	22	32	42	52
8	J-3000845SN	3	-10	45	8	12	20	30	40	50

1-point cam
TYPE JK-10018 (without limiter)

 LOCKING
SYSTEMS

1C

1-point cam without limiter
TYP J-6000

1-point cam with limiter
TYP J-6000
1-point cam stepped
TYP JK-1610.01.


NEW

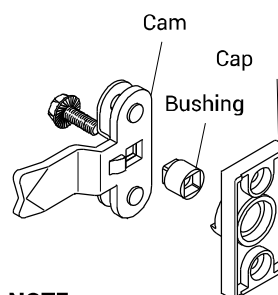
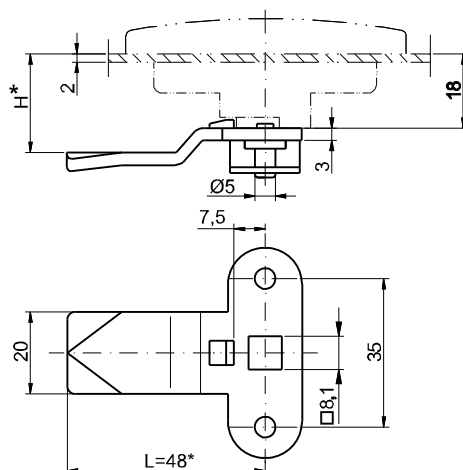
 Dimension H 18mm: 20, 18.5, 17, 15.5, 14, 12.5, 11, 9.5
 Cam works with housing 18, 30, 60

CAT. NUMBER		NAME	DIMENSION [mm]		
STEEL	STAINLESS STEEL		h	A	B
J-6000.01	J-6000.01SN	1-point cam hook without limiter	22	26	26
J-6000.02	J-6000.02SN		40	24,5	44
J-6000.03	J-6000.03SN	1-point cam hook with limiter	22	26	26
J-6000.04	J-6000.04SN		40	24,5	44
JK-1610.01		1-point cam stepped			
JK-10018	JK-10018SN	1-point cam - hook ver.1			
		1-point cam - hook ver.2			

• *dimensions negotiable



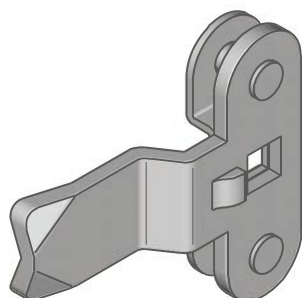
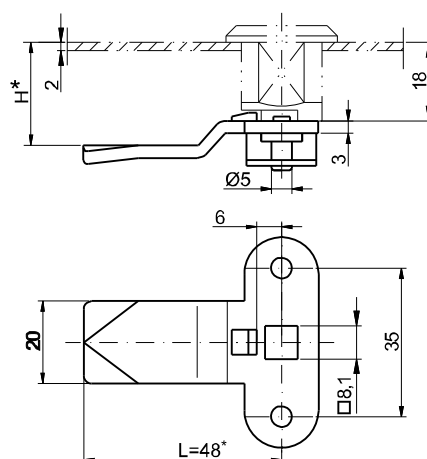
3-point CAM. (with limiter and protective element for Cap)



NOTE:
When ordering 3-point cam with limiter for cap, you must order bushing, page 1C-21.



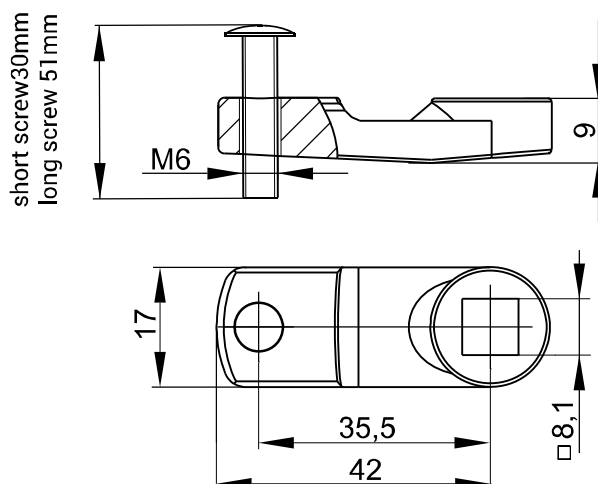
3-point CAM. (with limiter and protective element)



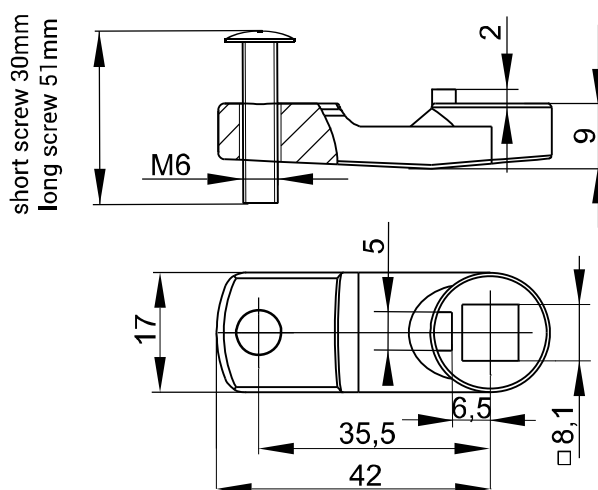
38

CAM RANGE [G]

CAT. NUMBER		NAME	DIMENSION	MATERIAL
SEEL ZINC PLATED	STAINLESS STEEL		H [mm]	
JBN-37518	JBN-37518SN	3-point cam with limiter and protective element used with cap, pager 1C-9	18	Steel zinc plated or Stainless Steel
JBN-37521	JBN-37521SN		21	
JBN-37524	JBN-37524SN		24	
JBN-37529	JBN-37529SN		29	
JB-37518	JB-37518SN	3-point cam with limiter and protective element	18	Steel zinc plated or Stainless Steel
JB-37521	JB-37521SN		21	
JB-37524	JB-37524SN		24	
JB-37529	JB-37529SN		29	
• <i>*dimension negotiable</i>				

1-point CAM JZ
 (without limiter)


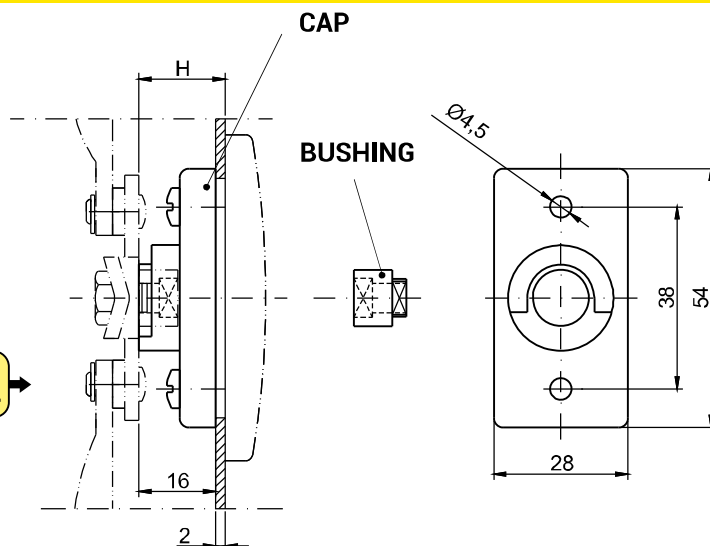
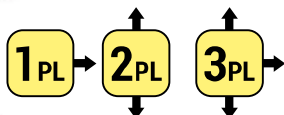
NEW


1-point CAM JZ
 (with limiter)


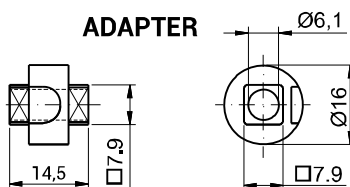
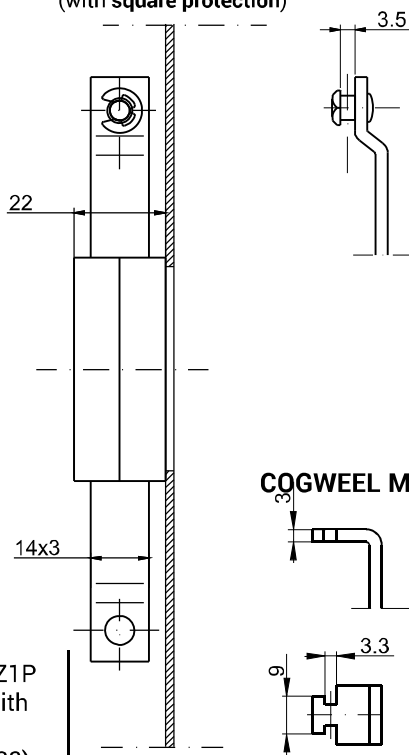
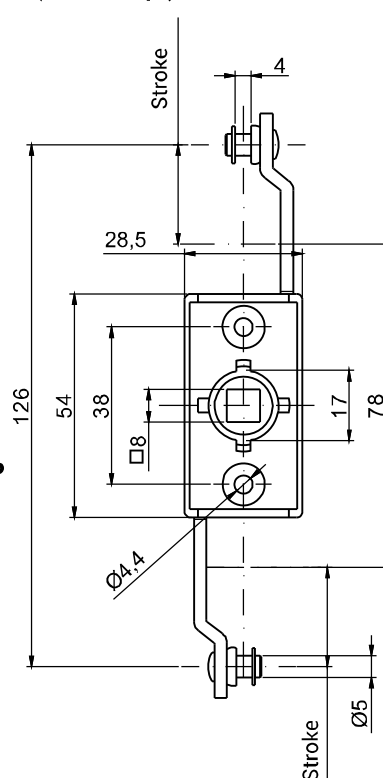
NEW



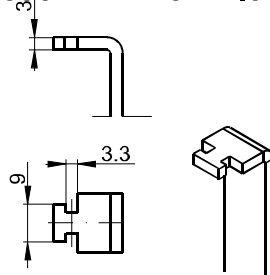
CAT. NUMBER	NAME	MATERIAL
JZ-001	1-point CAM JZ without limited	Zamak - RAL 9005, zinc plated, chrome
JZ-002	1-point CAM JZ with limited	Zamak - RAL 9005, zinc plated, chrome



ADAPTER

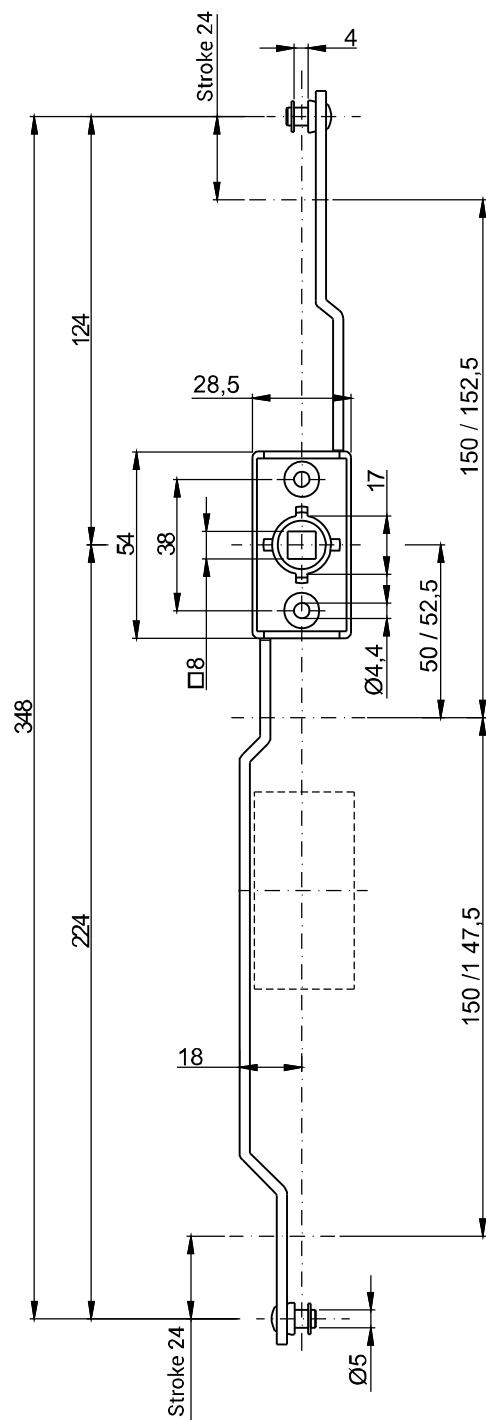
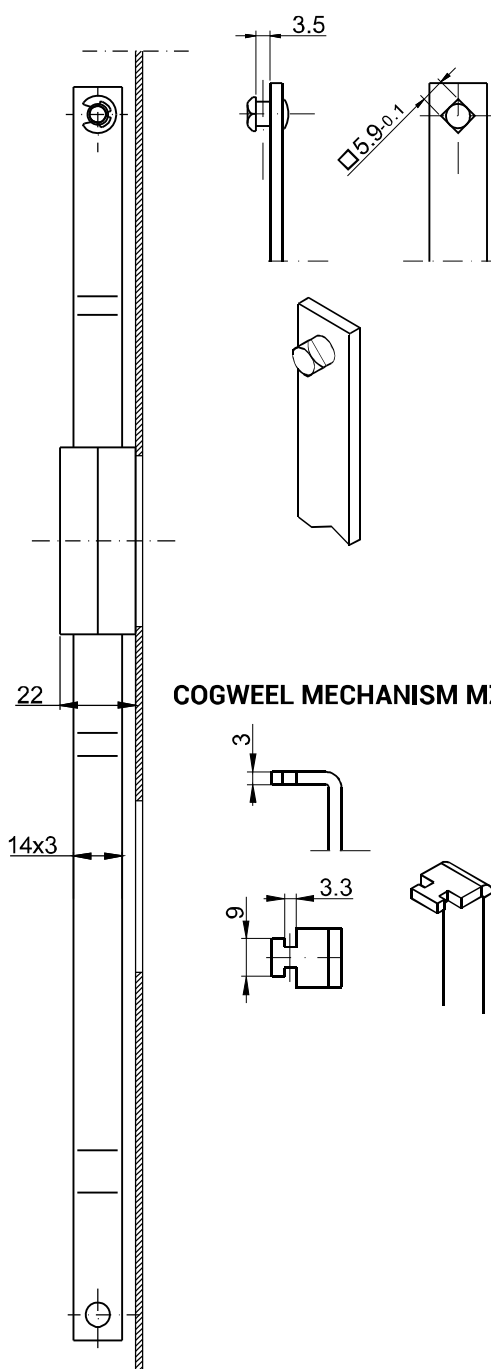
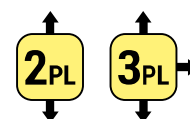
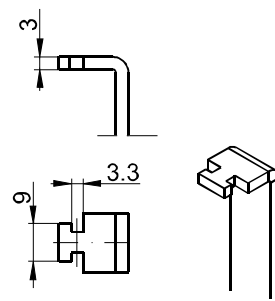
COGWHEEL MECHANISM MZ1K
(with square protection)COGWHEEL MECHANISM MZ1
(with Cir Clips)

COGWHEEL MECHANISM MZ1P

**NOTE:**

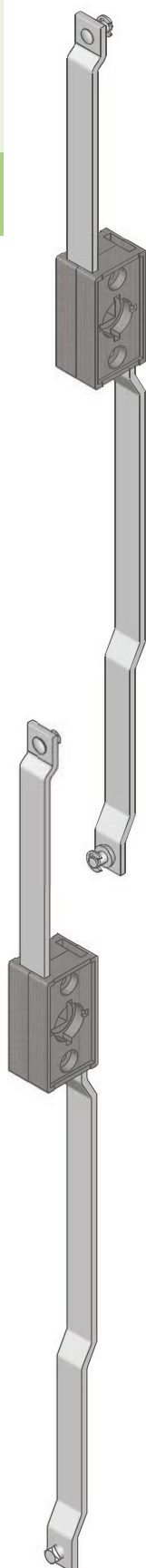
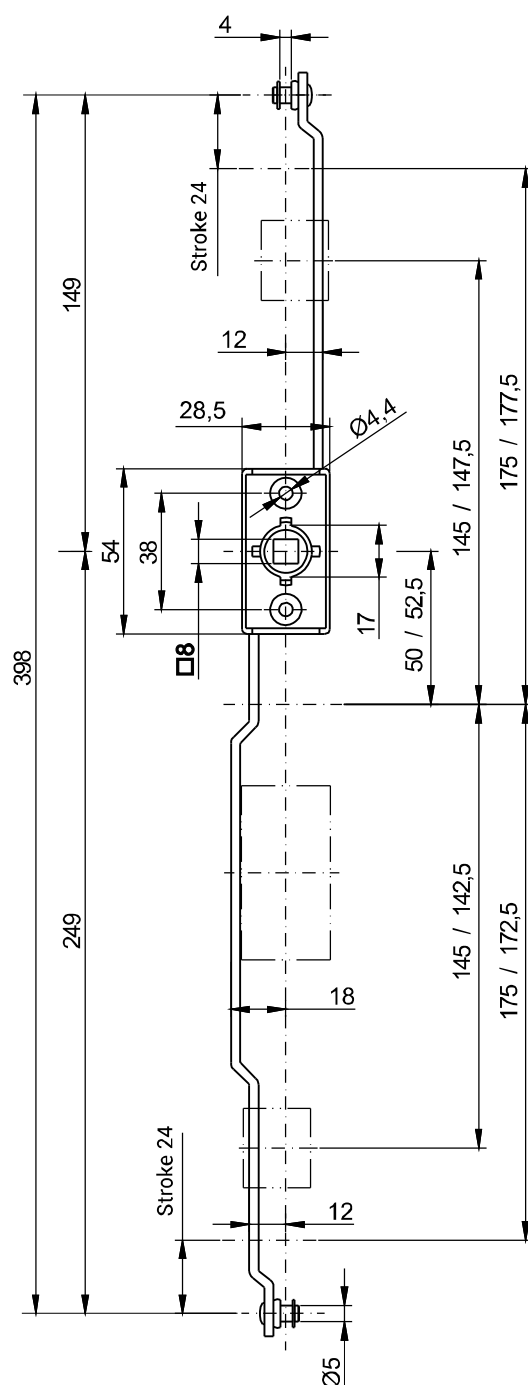
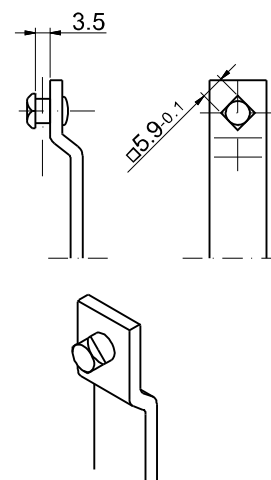
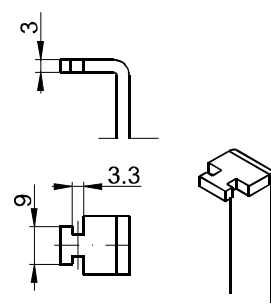
When ordering cogwheel mechanism MZ1K lub MZ1P you must order flat rod with correct hole, page (1C-27, od 1C-29 do 1C-33).

CAT. NUMBER	NAME	MATERIAL
1C.902.001	Cap	ZAMAK
1C.901.005	Bushing for thickness 1,5mm	ZAMAK
1C.901.001	Bushing for thickness 2,5mm	ZAMAK
1C.903.001	Adapter	ZAMAK
MZ1	Cogwheel mechanism with cir clips	Body-ZAMAK, flat rod-steel zinc plated
MZ1K	Cogwheel mechanism with aquare protection	Body-ZAMAK, flat rod-steel zinc plated
MZ1P	Cogwheel mechanism	Body-ZAMAK, flat rod-steel zinc plated

COGWHEEL MECHANISM MZ2
 (with Cir Clips)

COGWHEEL MECHANISM MZ2K
 (with square protection)

COGWHEEL MECHANISM MZ2P

 LOCKING
SYSTEMS

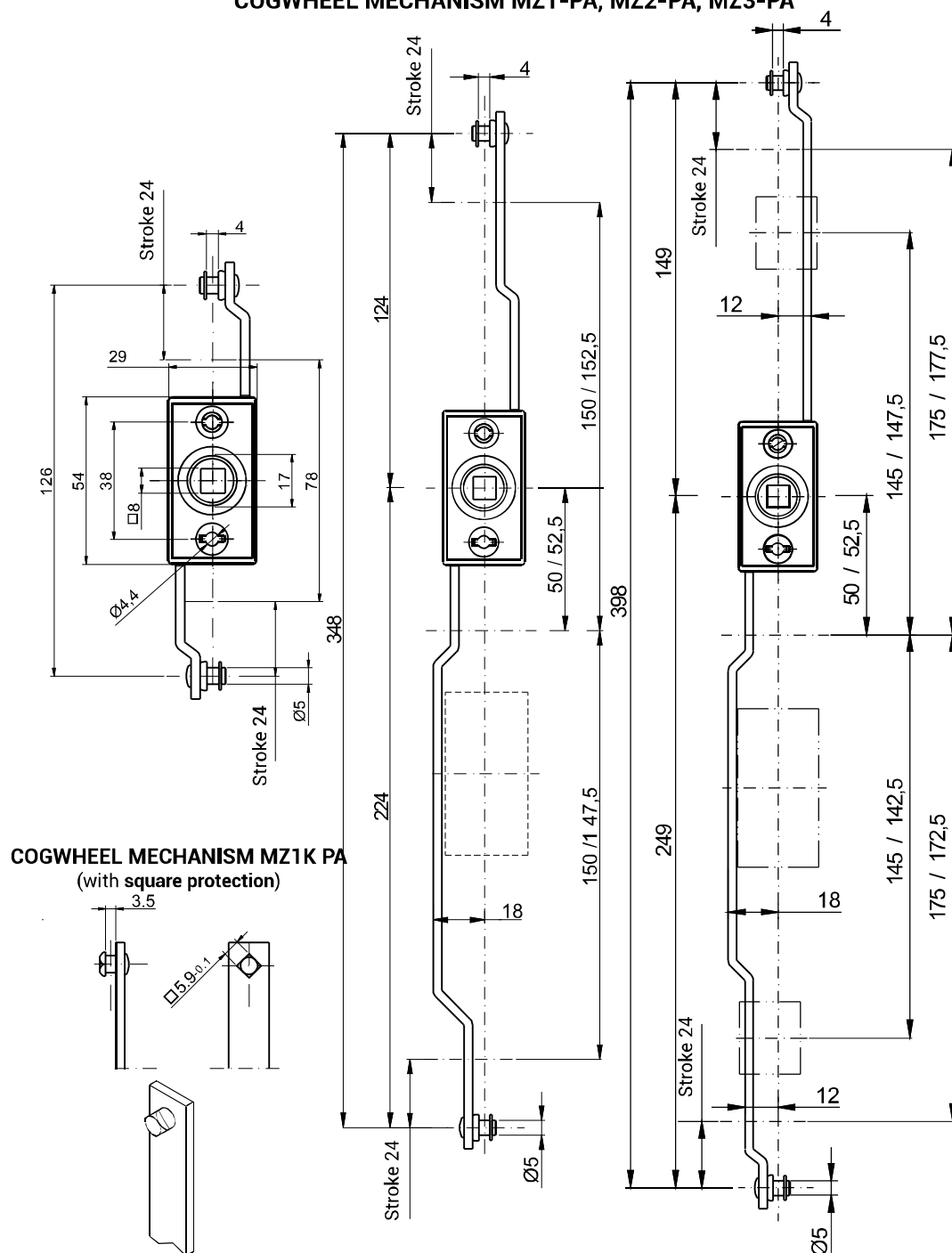
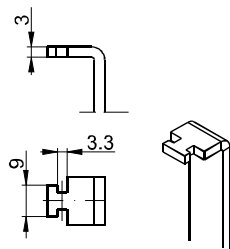
1C

CAT. NUMBER	NAME	MATERIAL
MZ2	Cogwheel mechanism with cir clips	Body - ZAMAK, flat rod-steel zinc plated
MZ2K	Cogwheel mechanism with square protection	Body - ZAMAK, flat rod-steel zinc plated.
MZ2P	Cogwheel mechanism	Body - ZAMAK, flat rod-steel zinc plated

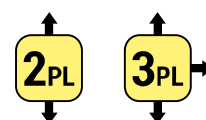

2_{PL}
3_{PL}
COGWHEEL MECHANISM MZ3
 (with Cir Clips)

COGWHEEL MECHANISM MZ3K
 (with square protection)

COGWHEEL MECHANISM MZ3P


NOTE:
 When ordering cogwheel mechanism
 MZ3K or MZ3P you must order flat rod
 with correct hole, page (1C-27 to 1C-33).

CAT. NUMBER	NAME	MATERIAL
MZ3	Cogwheel mechanism with cir clips	Body - ZAMAK, flat rod-steel zinc plated
MZ3K	Cogwheel mechanism with aquare protection	Body - ZAMAK, flat rod-steel zinc plated.
MZ3P	Cogwheel mechanism	Body - ZAMAK, flat rod-steel zinc plated

COGWHEEL MECHANISM MZ1-PA, MZ2-PA, MZ3-PA

COGWHEEL MECHANISM MZ1P PA

NOTE:

When ordering cogwheel mechanism MZ2 PA or MZP PA you must order flat rod with correct hole, page (1C-27 to 1C-33).


 LOCKING
SYSTEMS

1C

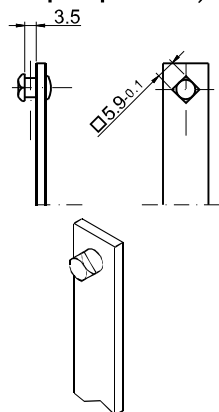
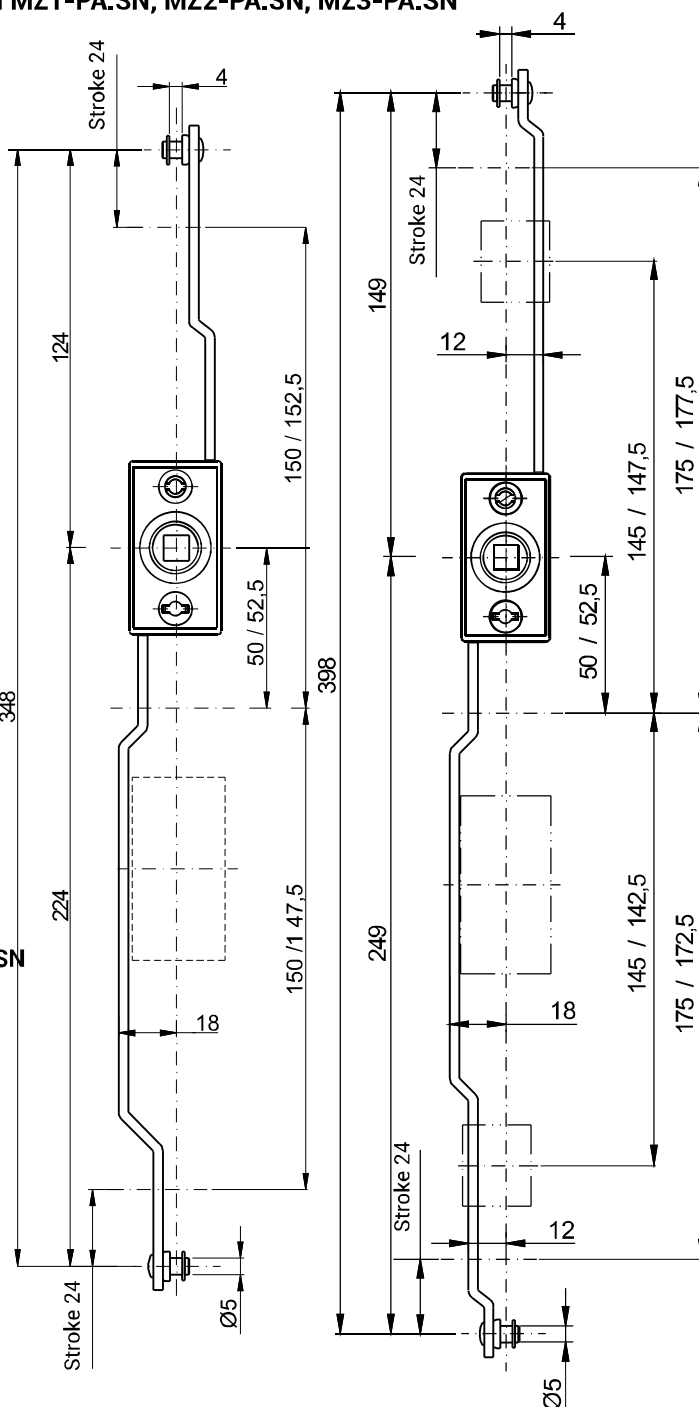
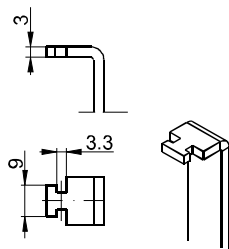


CAT. NUMBER	NAME	MATERIAL
MZ1-PA, MZ1K-PA, MZ1P-PA	Cogwheel mechanism with Cir Clips	Body-PA6,
MZ2-PA, MZ2K-PA, MZ2P-PA	Cogwheel mechanism with square prot.	Flat rod - steel zinc plated
MZ3-PA, MZ3K-PA, MZ3P-PA	MZ2P PA	

COGWHEEL MECHANISM MZ1-PA.SN, MZ2-PA.SN, MZ3-PA.SN

 LOCKING
SYSTEMS

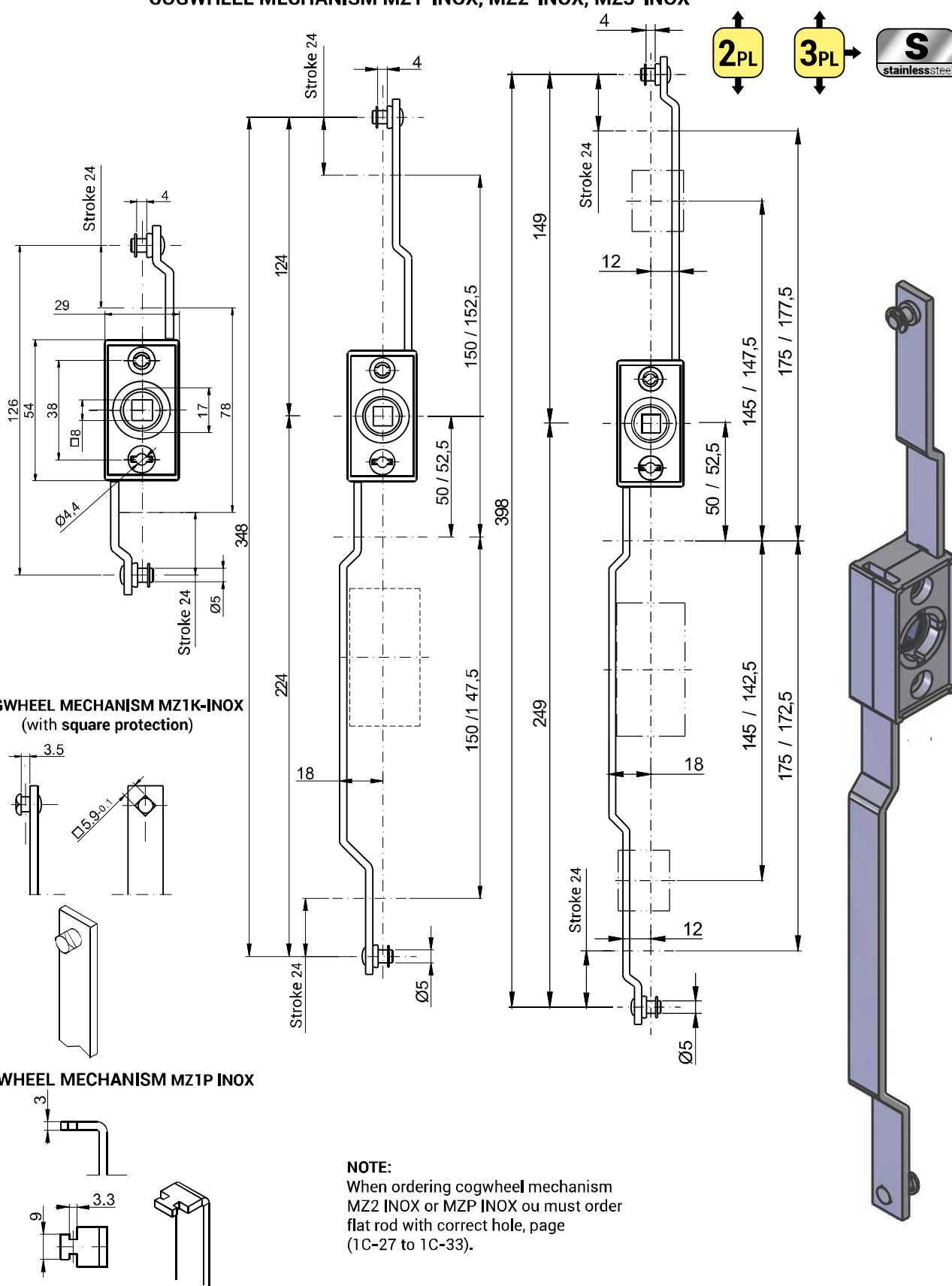
1C


COGWHEEL MECHANISM MZ1K PA.SN
 (with square protection)

COGWHEEL MECHANISM MZ1P PA.SN


NOTE:
 When ordering cogwheel mechanism
 MZ2 PA or MZP PA.SN you must order
 flat rod with correct hole, page
 (1C-27 to 1C-33).

CAT. NUMBER	NAME	MATERIAL
MZ1-PA.SN, MZ1K-PA.SN, MZ1P-PA.SN	Cogwheel ,mechanism with Cir Clips	Body-PA6,
MZ2-PA.SN, MZ2K-PA.SN, MZ2P-PA.SN	Cogwheel mechanism with square prot.	Flat rod - stainless steel
MZ3-PA.SN, MZ3K-PA.SN, MZ3P-PA.SN	MZ2P PA	

COGWHEEL MECHANISM MZ1-INOX, MZ2-INOX, MZ3-INOX

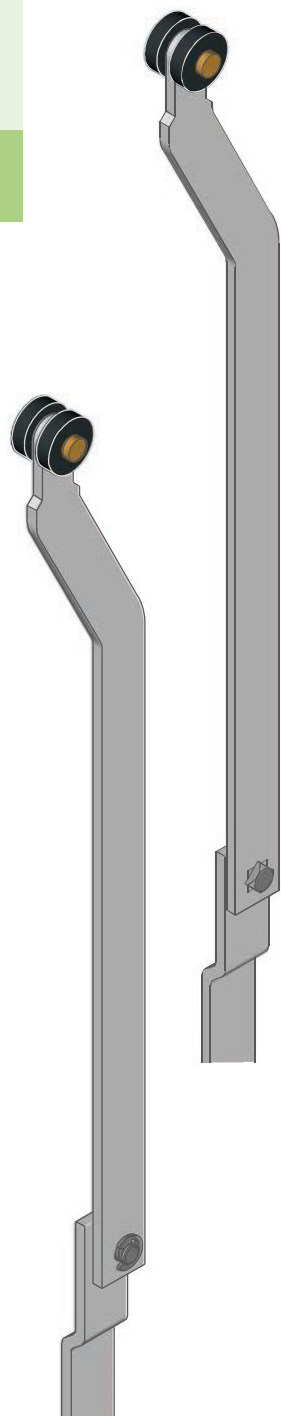
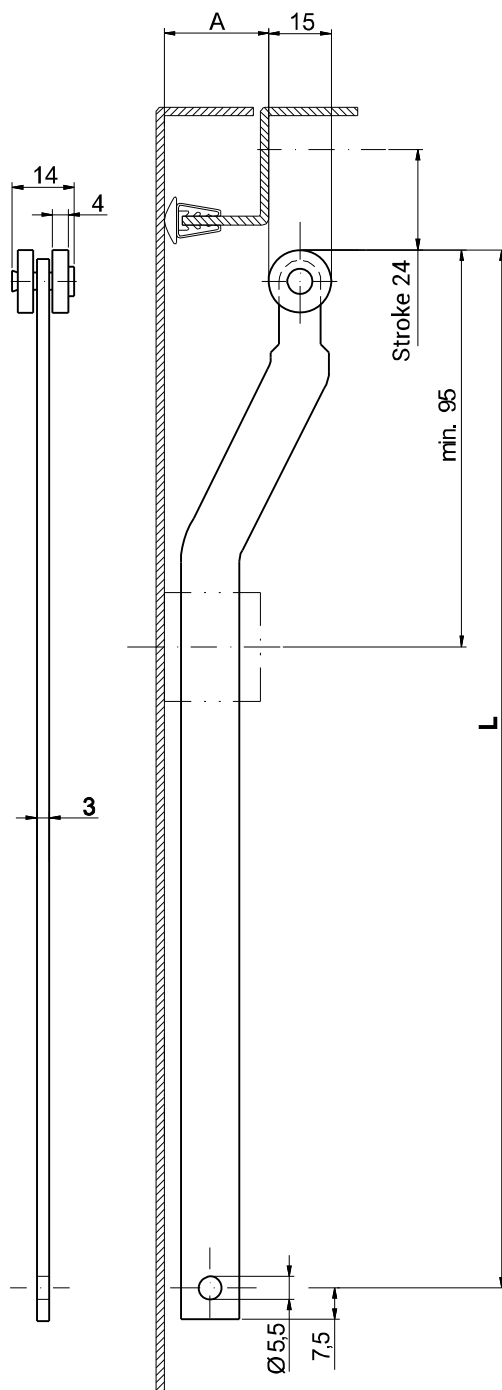
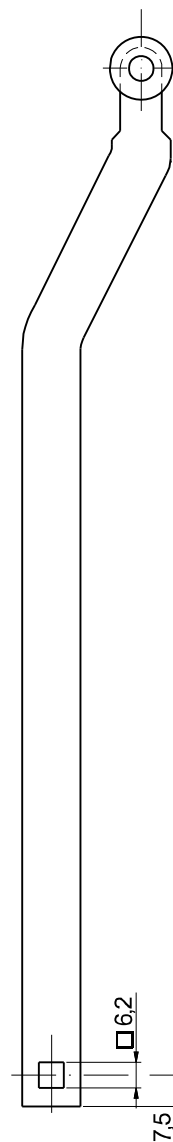
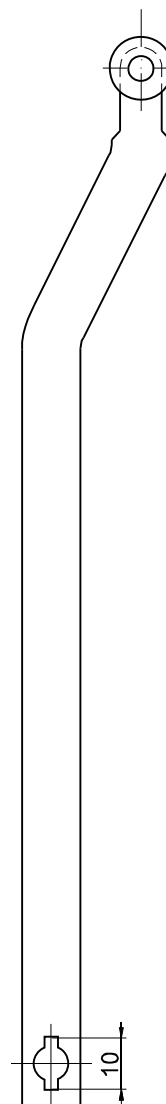


LOCKING SYSTEMS

10

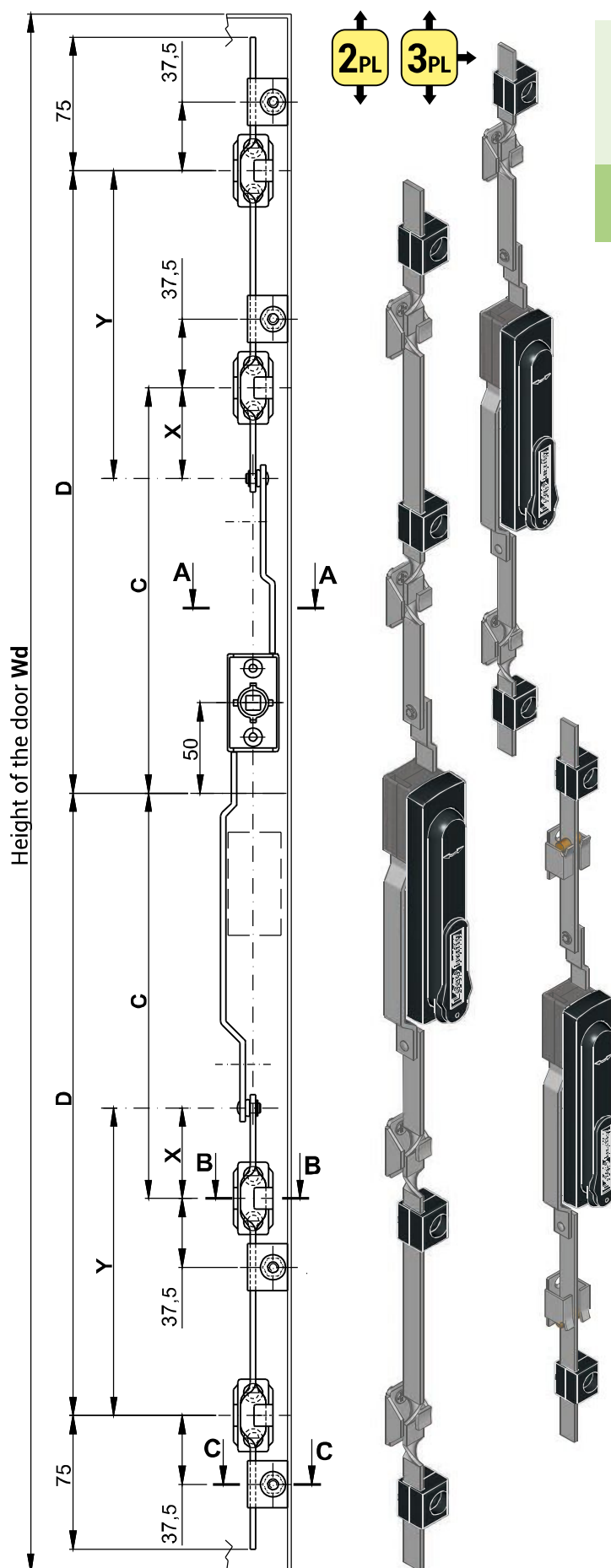
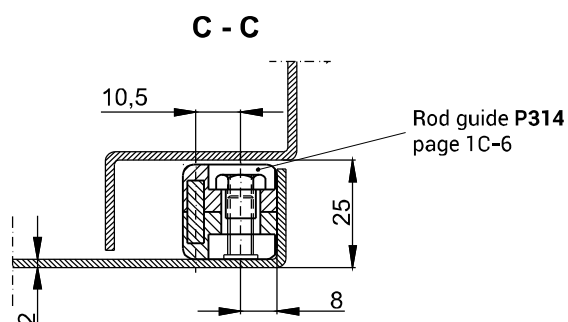
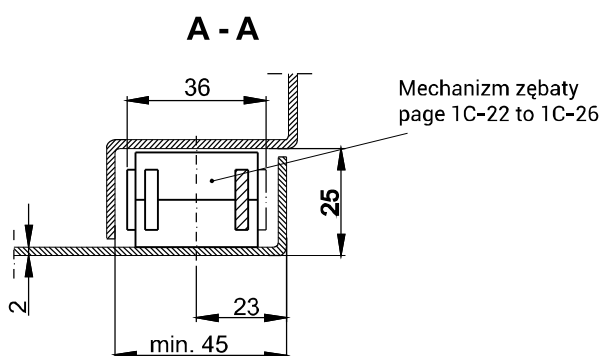
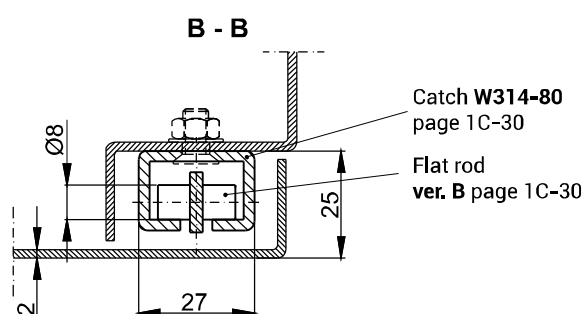
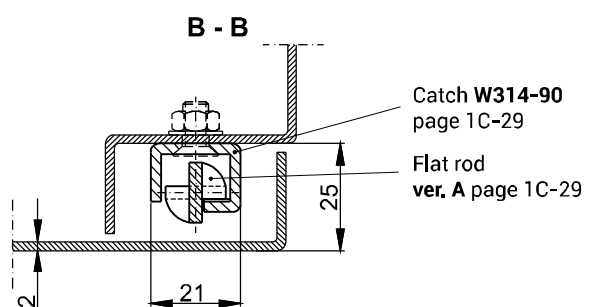
NOTE:
When ordering cogwheel mechanism
MZ2 INOX or MZP INOX ou must order
flat rod with correct hole, page
(1C-27 to 1C-33).

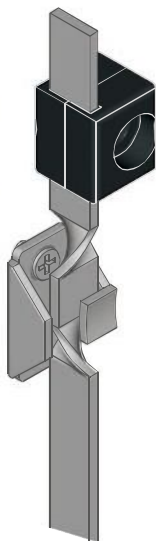
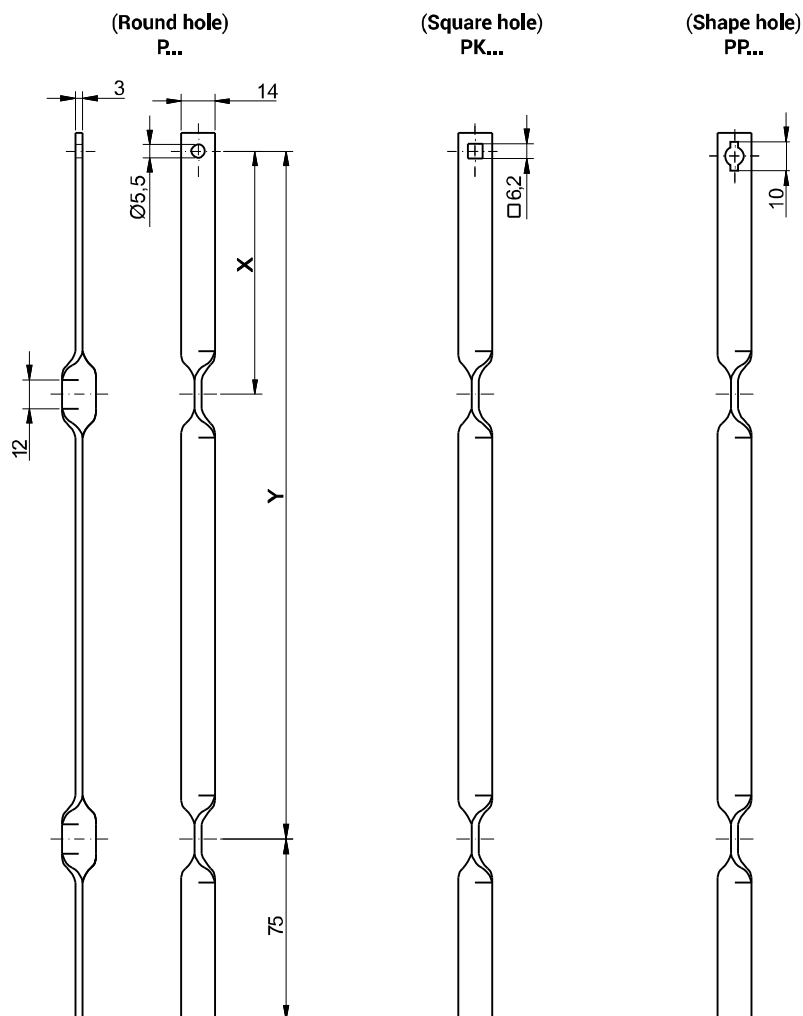
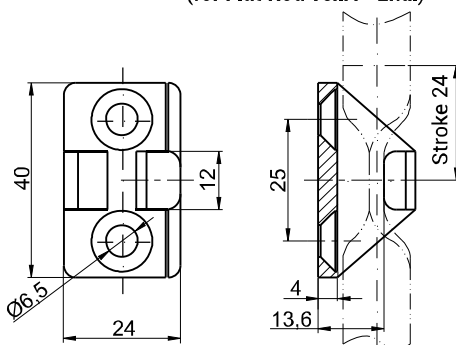
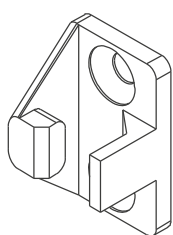
CAT. NUMBER	NAME	MATERIAL
MZ1-INOX, MZ1K-INOX, MZ1P-INOX	Cogwheel mechanism with cir clips	Body-stainless steel
MZ2-INOX, MZ2K-INOX, MZ2P-INOX	Cogwheel mechanism with square prot.	Flat rod-stainless steel
MZ3-INOX, MZ3K-INOX, MZ3P-INOX	MZ2P INOX	


FLAT ROD WITH ROLLERS A25 L
 (with round hole)

FLAT ROD WITH ROLLERS A25K - L
 (with square hole)

FLAT ROD WITH ROLLERS A25P - L


NOTE: Additionally possibility of ordering rubber profile, page 6-1 to 6-5

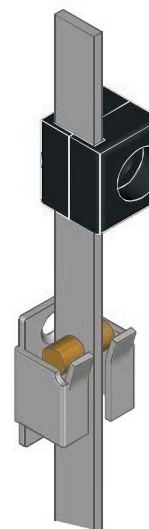
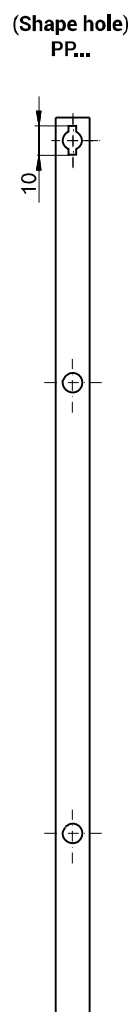
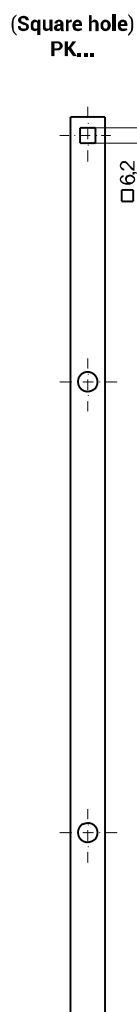
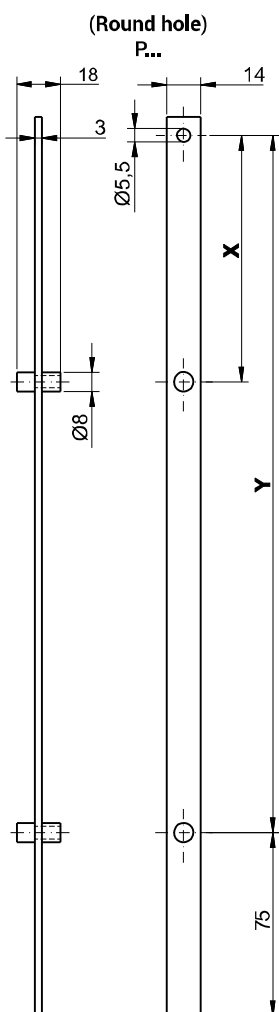
CAT. NUMBER	NAME	MATERIAL	DIMENSIONS	
			A	L
A20 - L	Flat rod with rollers with round hole	Flat rod - steel zinc plated Rollers - PA6	20	Dimensions negotiable
A25 - L			25	
A20K - L	Flat rod with rollers with square hole		20	
A25K - L			25	
A20P - L	Flat rod with rollers A20P - L, A25P - L		20	
A25P - L			25	
• Fox example: A25K-300 means flat rod 3x14mm, dimension A=25, lenght L=300mm with square hole				
• Possibility of producing other flat rod on special request				




**FLAT ROD
ver. A**

**CATCH W314-90
(for Flat Rod ver.A - zinal)**


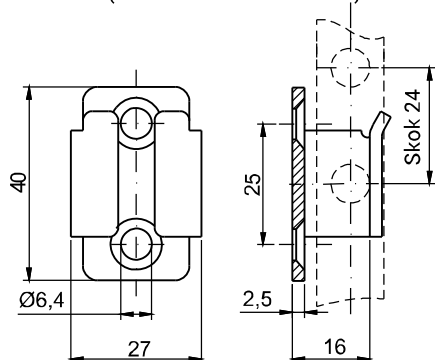
CATALOGUE NUMBER FLAT ROD VER. A			DOOR HEIGHT Wd	DIMENSION TO THE FLAT ROD		DIMENSION TO DOOR CENTER		MATERIAL
Round hole	Square hole	Shape hole		X	Y	C	D	
P190-210	PK190-210	PP190-210	800 - 1200	-	126	-	300	Steel zinc plated
P190-351	PK190-351	PP190-351	1200- 1600	-	276	-	450	
P290-601	PK290-601	PP290-601	1600 - 1900	101	526	275	700	
P290-751	PK290-751	PP290-751	1900 - 2200	101	676	275	850	
CAT. NUMBER			NAME		MATERIAL			
1C.907.001			Catch for flat rod ver. A		ZAMAK - powder painted			

FLAT ROD
wer. B

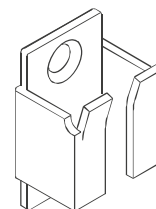
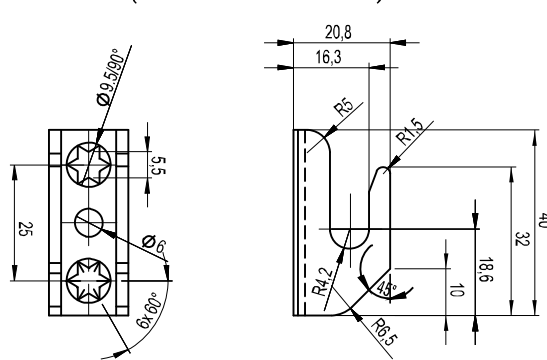


NEW

CATCH W314-80
(for Flat ROD ver.B - steel)

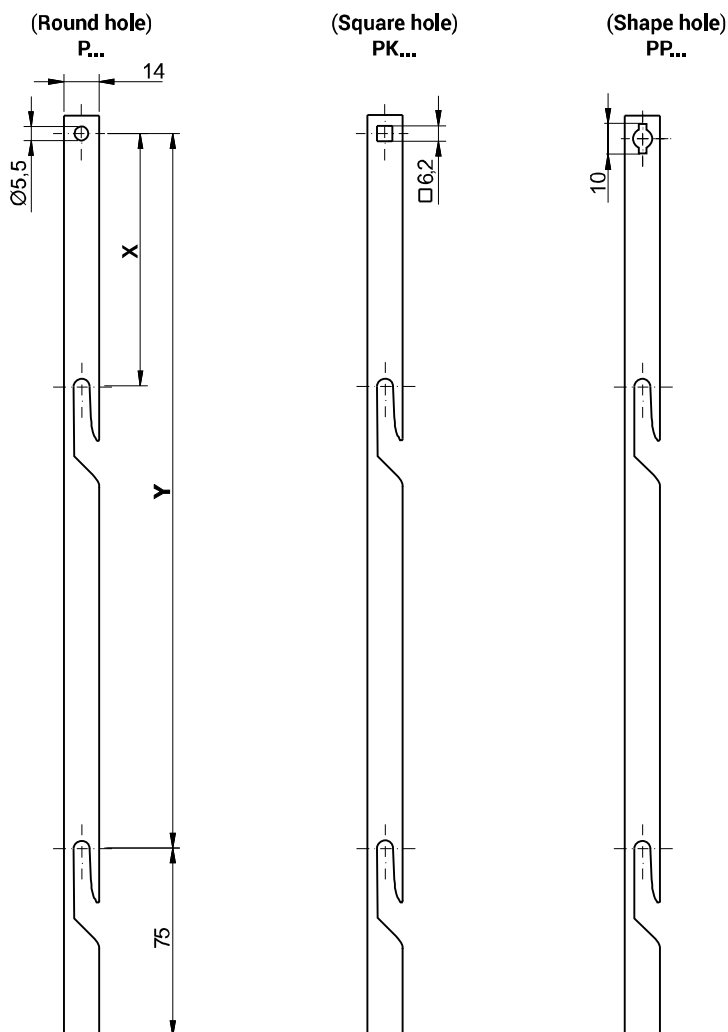
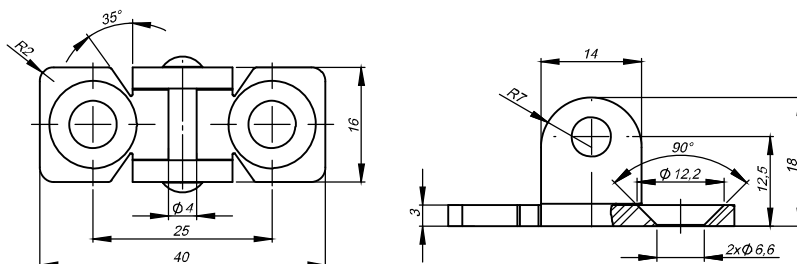
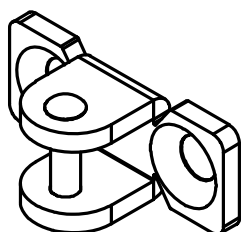


CATCT W314-60
(for Flat ROD ver.B - steel)



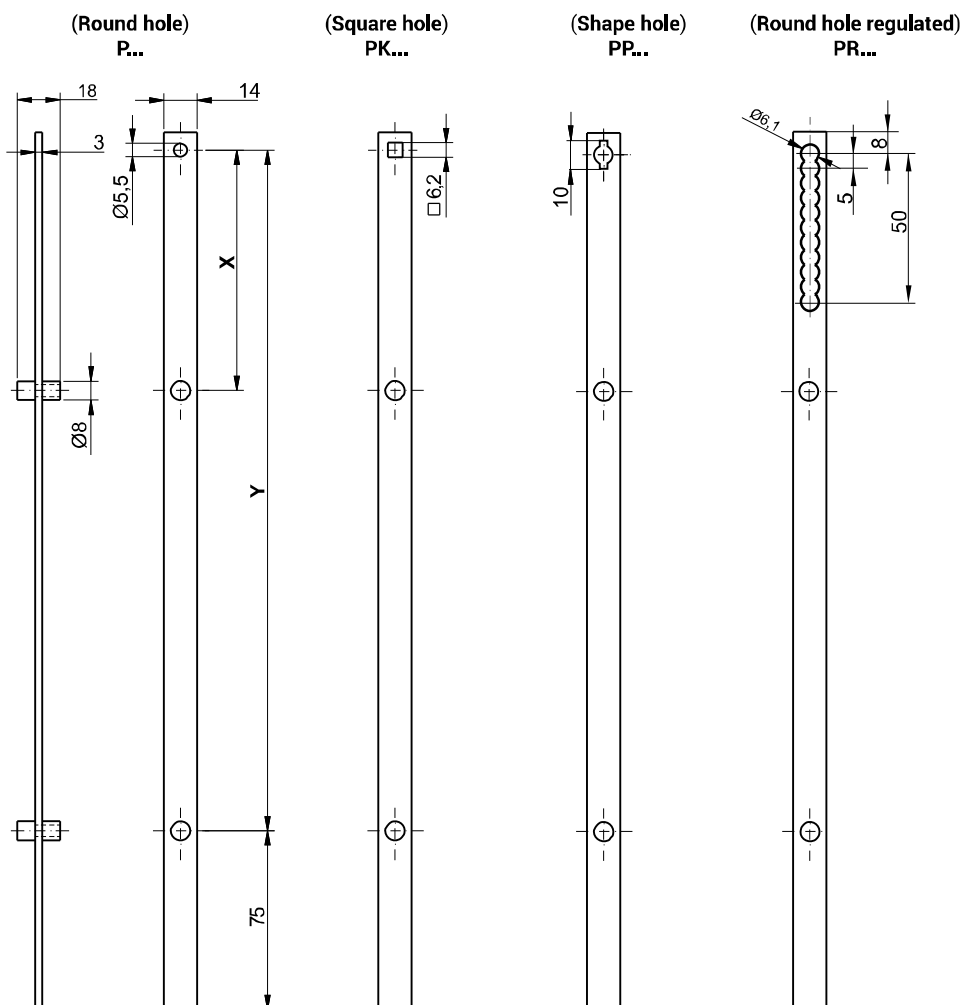
CATALOGUE NUMBER FLAT ROD VER. B			DOOR HEIGHT Wd	DIMENSION OF THE FLAT ROD		DIMENSION TO DOOR CENTER		MATERIAL
Round hole	Square hole	Shape hole		X	Y	C	D	
P18-210	PK18-210	PP18-210	800 - 1200	-	126	-	300	Steel zinc plated
P18-351	PK18-351	PP18-351	1200- 1600	-	276	-	450	
P28-601	PK28-601	PP28-601	1600 - 1900	101	526	275	700	
P28-751	PK28-751	PP28-751	1900 - 2200	101	676	275	850	

CAT. NUMBER	NAME	MATERIAL
1C.907.002	Catch for flat rod ver. B W314-80	Steel zinc plated
1C.907.007	Catch for flat rod ver. B W314-60	Steel zinc plated

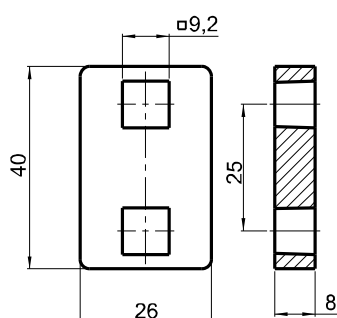
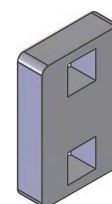
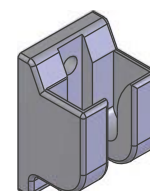
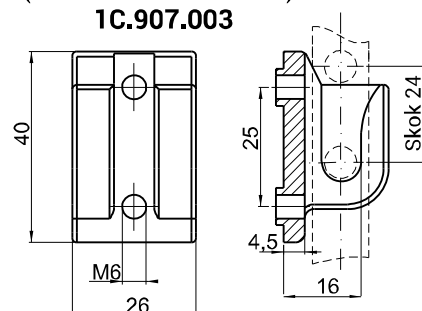
FLAT ROD
ver. CCATCH W314-70
(for Flat Rod ver. C - steel)

CATALOGUE NUMBER FLAT ROD VER. C			DOOR HEIGHT Wd	DIMENSION OF THE FLAT ROD		DIMENSION TO DOOR CENTER		MATERIAL
Round hole	Square hole	Shape hole		X	Y	C	D	
P390-210	PK390-210	PP38-210	800 - 1200	-	126	-	300	Steel zinc plated
P390-351	PK390-351	PP38-351	1200- 1600	-	276	-	450	
P490-601	PK490-601	PP48-601	1600 - 1900	101	526	275	700	
P490-751	PK490-751	PP48-751	1900 - 2200	101	676	275	850	

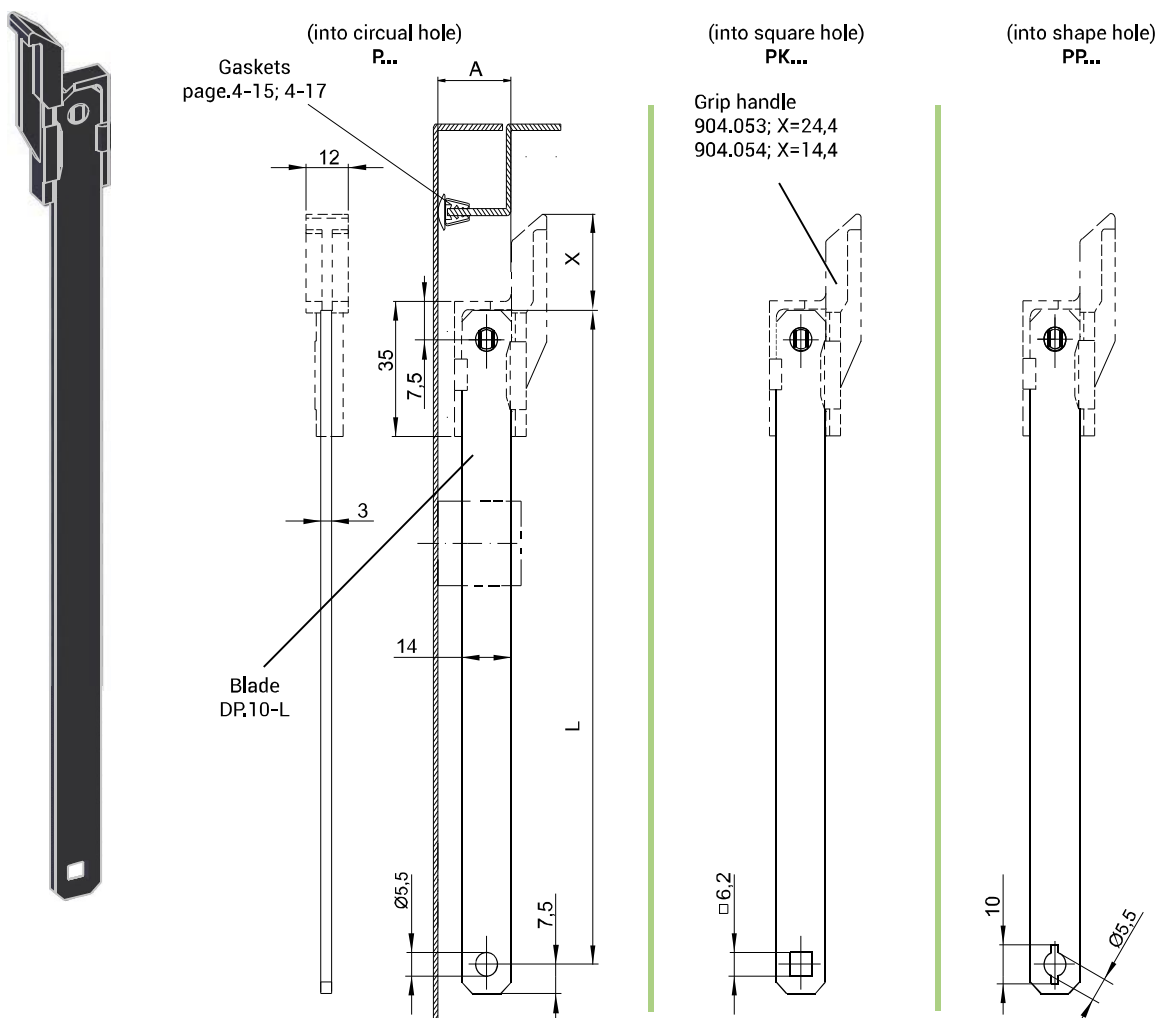
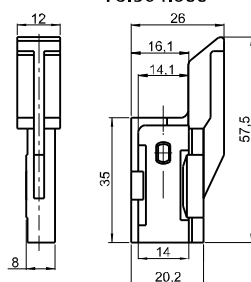
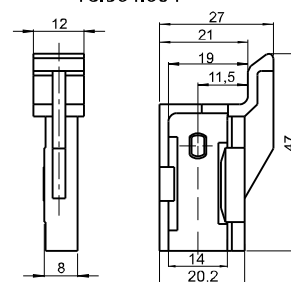
CAT. NUMBER	NAME	MATERIAL
1C.907.004	Catch for flat rod ver. C	Steel zinc plated

**FLAT ROD
ver. B**

 LOCKING
SYSTEMS

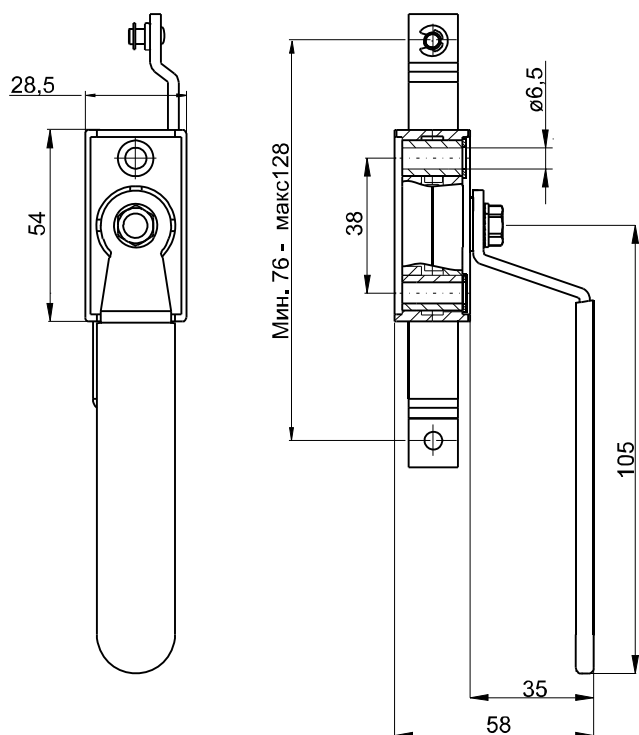
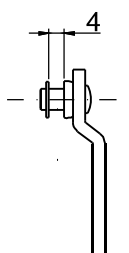
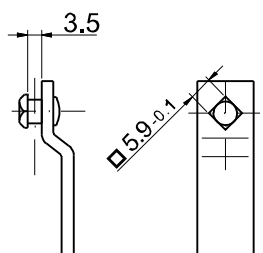
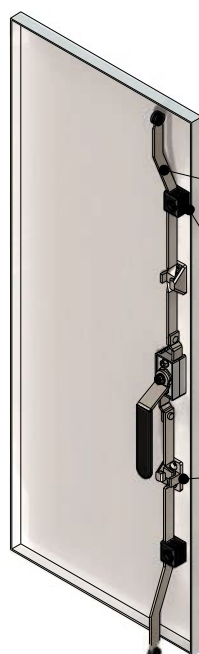
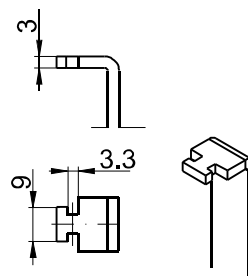
1C

DISTANCE D314-85

**CATCH W314-85
(for Flat Rod ver. B - ZAMAK)
1C.907.003**


CATALOGUE NUMBER FLAT ROD VER. B			DOOR HEIGHT Wd	DIMENSION OF THE FLAT ROD		DIMENSION TO DOOR CENTER		MATERIAL
Round hole	Square hole	Shape hole		X	Y	C	D	
P18-210	PK18-210	PP18-210	800 - 1200	-	126	-	300	Steel zinc plated
P18-351	PK18-351	PP18-351	1200- 1600	-	276	-	450	
P28-601	PK28-601	PP28-601	1600 - 1900	101	526	275	700	
P28-751	PK28-751	PP28-751	1900 - 2200	101	676	275	850	
Dimensions C and D page 1C-28								
CAT. NUMBER		NAME			MATERIAL			
1C.907.003		Catch for flat rod ver. B			ZAMAK - zinc plated			
1C.908.001		Distance			ZAMAK- zinc plated			

**BAND PRESSING
ver. D**

**GRIP HANDLE
1C.904.053**

**GRIP HANDLE
1C.904.054**


CAT. NUMBER		NAME	DIMENSION		MATERIAL
Steel zinc plated	Steel 1.4301		L		
DP.01 - L	DP.02 - L	Band pressing into circular hole	400 500 600	Other dimensions to be agreed	Band pressing - steel zinc plated, stainless steel
DPK.01 - L	DPK.02 - L	Band pressing into square hole	700 800		
DPP.01 - L	DPP.02 - L	Band pressing into shaped hole	900 1000		
			A		
1C.904.053		Grip handle	17,5		PA-6 RAL9005
1C.904.054			22,5		
• Order example: A23K-300 means band pressing 3x14mm, dimension A=23, length of L=300mm into square					
• Capability of execution flat according to individual orders					

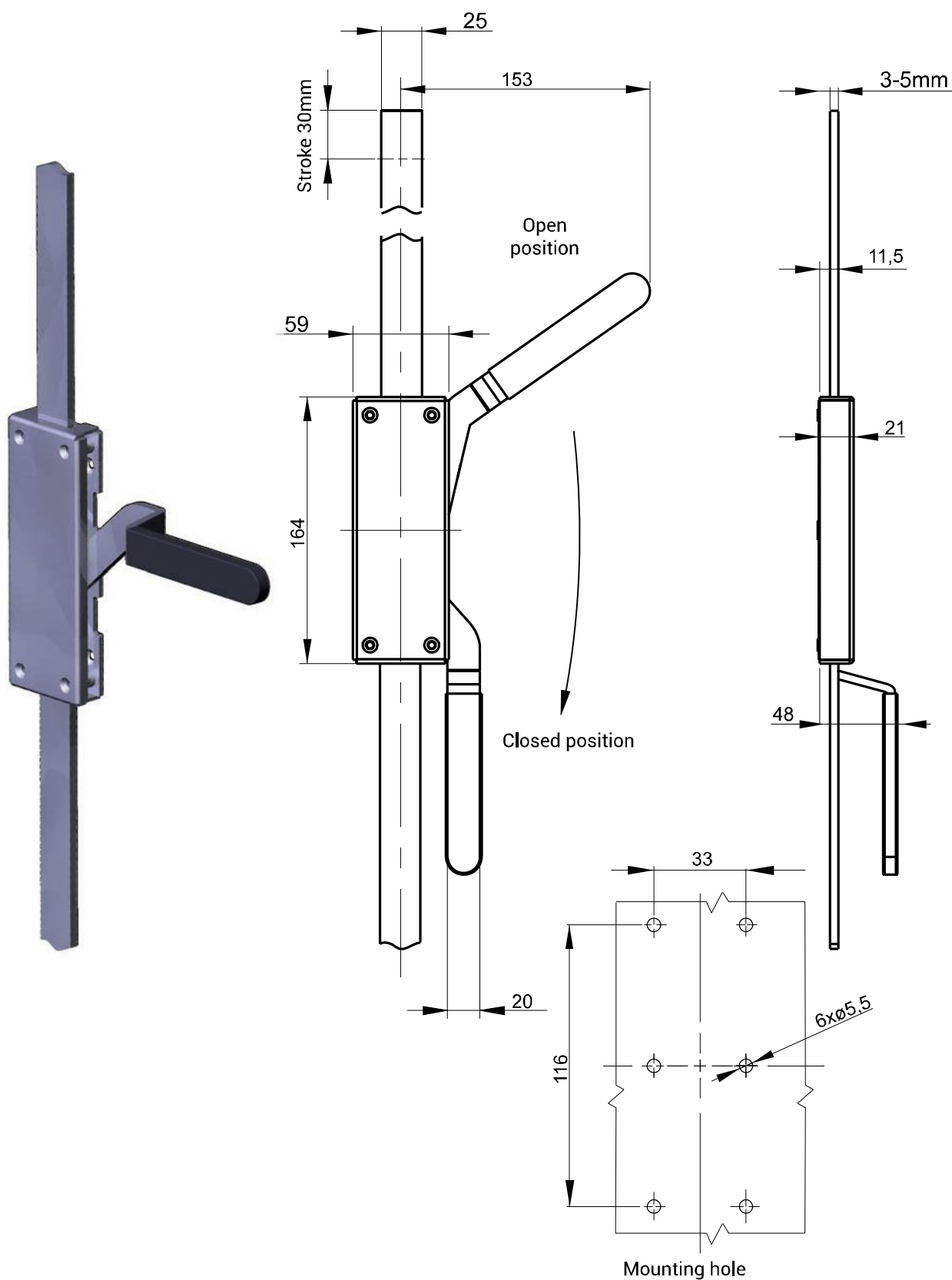
MZ1-DB.001, MZ1K-DB.001, MZ1P-DB.001

COGWHEEL MECHANISM MZ1-DB
(with Cir Clips)

COGWHEEL MECHANISM MZ1K-DB
(with square protection)

COGWHEEL MECHANISM MZ1P-DB


Flat Rod, page 1C-27-33

Rod guide P314, page 1C-6

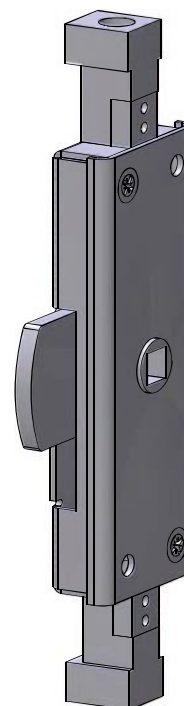
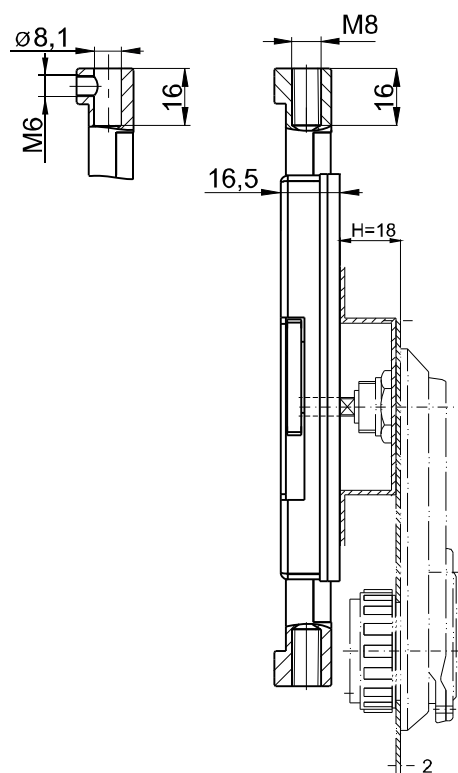
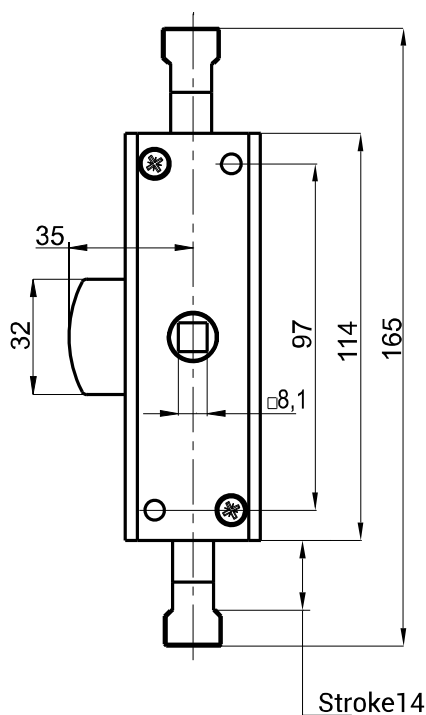
 Word Catch W314 - according to the Flat Rod type,
page 1C- 28-32

CAT. NUMBER	NAME	
MZ1-DB.001	Locking mechanism for passive doors	With Cir Clips
MZ1K-DB.001		With square protection
MZ1P-DB.001		Bent



NOTE: Possibility of ordering lock with locking rods

CAT. NUMBER	NAME	MATERIAL
1B.530.001 - Right	Internal Lock ZWDB	Steel zinc plated
1B.530.002 - Left		



Lock ZWA1 works with the swinghandle Rs130, page 1B - 12
 and with the swinghandle Rs200, page 1B - 4

CAT. NUMBER	NAME	COMPONENTS	MATERIAL
1B.ZWA18.001	ZWA1 right version	ZWA1 - hole R8	Steel zinc plated
1B.ZWAM8.001		ZWA1 - threaded hole M8	
1B.ZWA18.002	ZWA1 left version	ZWA1 - hole R8	
1B.ZWAM8.002		ZWA1 - threaded hole M8	
* When placing an order you should give dimension H, H min=18mm			

