

BIBUS

BIBUS SINDBY



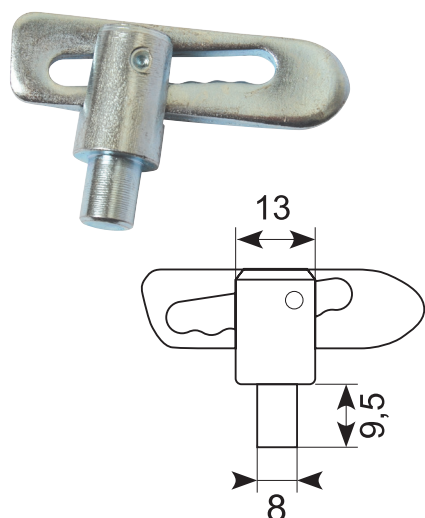
Kilelåse og fjederrigler

Antiluce fasteners & spring bolts

18.183X

Lille galvaniseret kilelås/vippelås med tap, Ø8 mm.

Small galvanized antiluce fastener.
With Ø8 mm shaft.



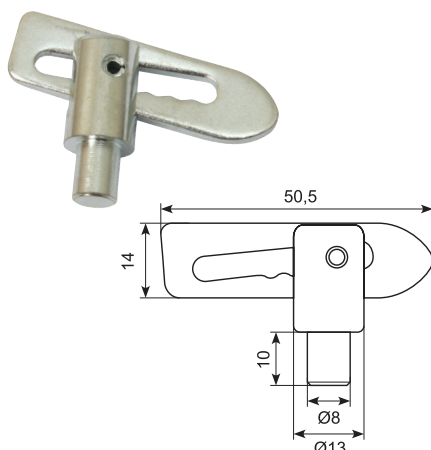
18.153050

Galvaniseret kilelås. Glat uden gevind.

Håndtag: Ø13 mm / Ø8 mm

Længde: 10 mm

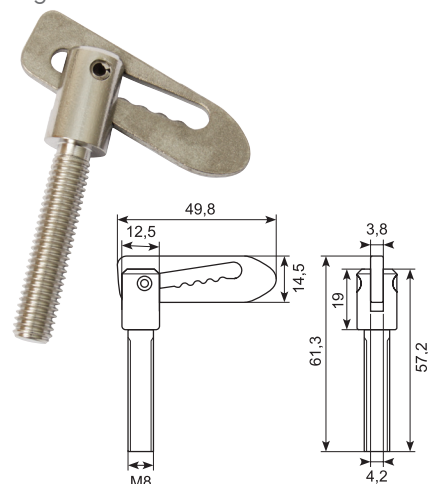
Galvanized antiluce fastener. Smooth without thread. Handle: Ø13 mm / Ø8 mm. Length: 10 mm



18.183SS

Lille kilelås. Rustfri 304. M8 gevind. Længde: 38 mm.

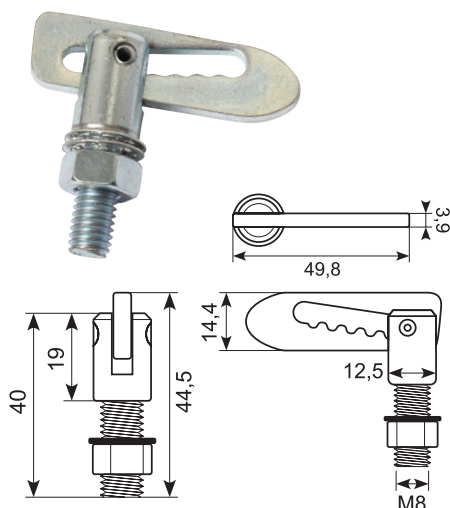
Small antiluce fastener.
Stainless steel 304. M8 thread.
Length: 38 mm.



18.183

Lille galvaniseret kilelås/vippelås. Med møtrik og skive. M8 gevind.

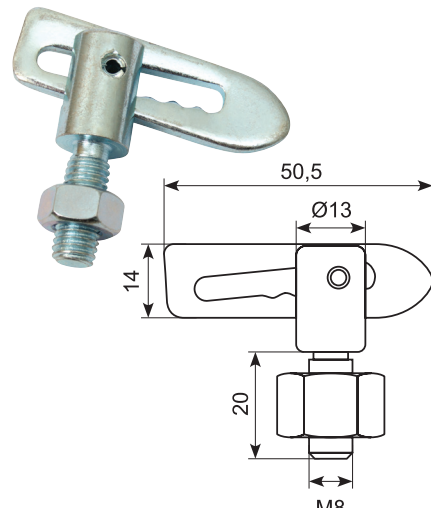
Small galvanized antiluce fastener with nut and washer. Thread: M8.



18.153040

Galvaniseret kilelås. Med møtrik, uden skive.

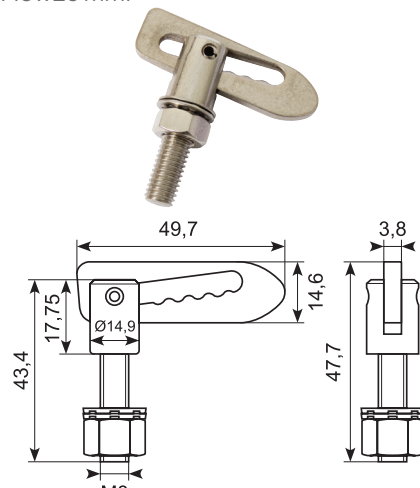
Galvanized antiluce fastener.
With nut, no disk.



18.183XSS

Kilelås, rustfri 304. Inkl. møtrik og skive. Ø12,7 mm. M8 x 25 mm.

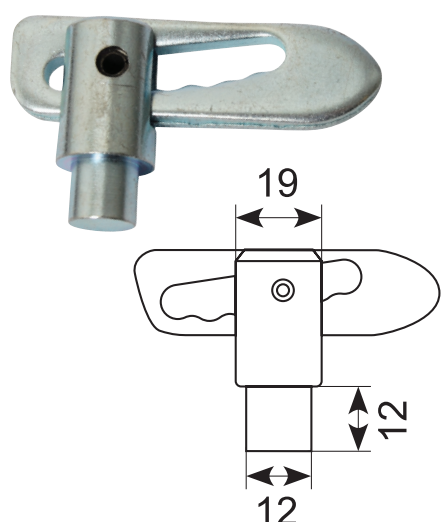
Antiluce fastener Ø12,7 mm.
Incl. nut/washer. Stainless steel 304.
M8 x 25 mm.



18.182A

Stor galvaniseret kilelås/vippelås. Med Ø12 mm tap.

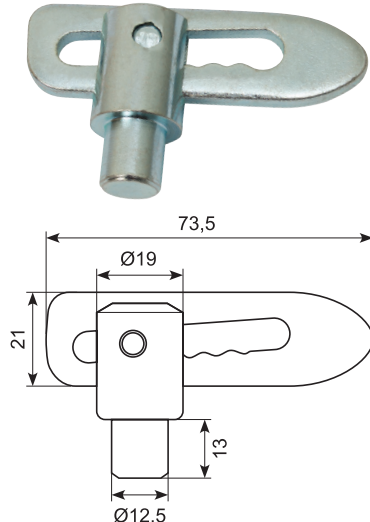
Large galvanized antiluce fastener with Ø12 mm shaft.



18.153010

Galvaniseret kilelås med Ø19 mm håndtag.

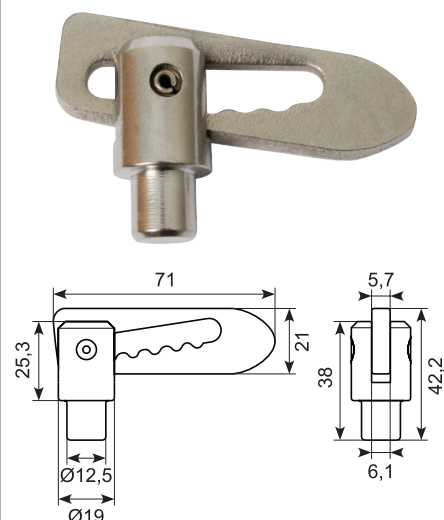
Galvanized antiluce fastener with Ø19 mm handle.



18.182SS

Rustfri 304 kilelås, Ø19 mm.

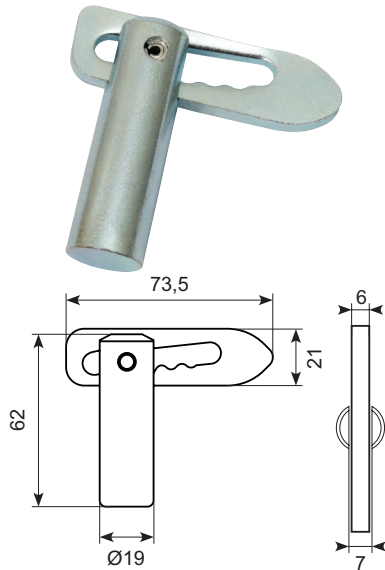
Stainless 304 antiluce fastener Ø19.



18.180

Galvaniseret kilelås.

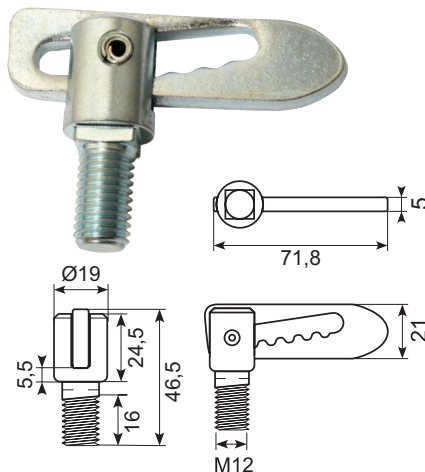
Galvanized antiluce fasteners.



18.182X

Stor galvaniseret kilelås/vippelås. Med M12 gevind.

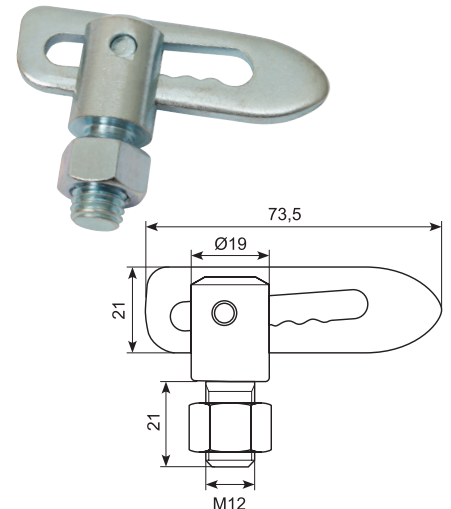
Large galvanized antiluce fastener. With Ø12 mm thread.



18.153020

Galvaniseret kilelås med møtrik. Ø19 mm håndtag.

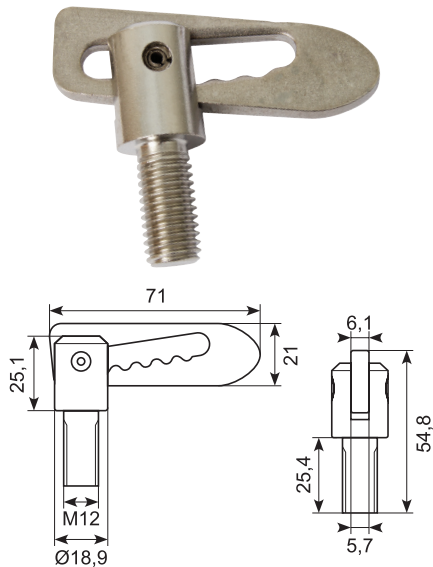
Galvanized antiluce fastener with nut. Ø19 mm handle.



18.182XSS

Kilelås, rustfri 304.

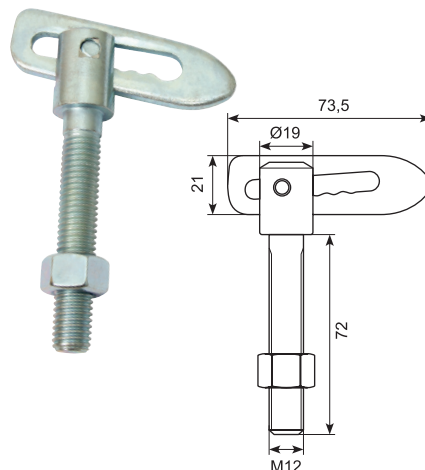
Antiluce fastener. Stainless steel 304.



18.153030

Galvaniseret kilelås med møtrik. Ø19 mm håndtag.**Gevindlængde: 65 mm.**

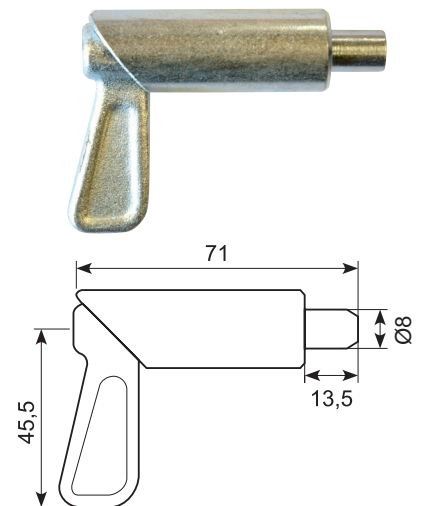
Galvanized antiluce fastener. With nut. Ø19 mm handle. Thread: 65 mm.



18.185X-1

Galvaniseret fjederriggellås. Dorn: Ø8 mm.

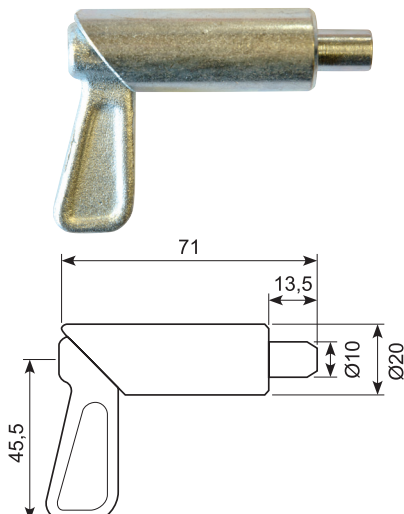
Galvanized spring bolt, spring loaded. Mandrel: Ø8 mm.



18.185X

Galvaniseret fjederriggellås. Dorn: Ø10 mm.

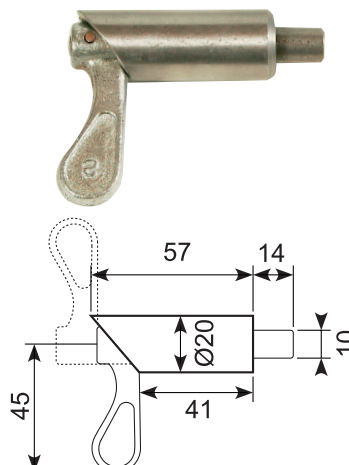
Galvanized spring bolt, spring loaded. Mandrel: Ø10 mm.



18.185J

Riggellås med fjederbelastning. Jern med jern kerne og alloy håndtag. Dorn: Ø10 mm.

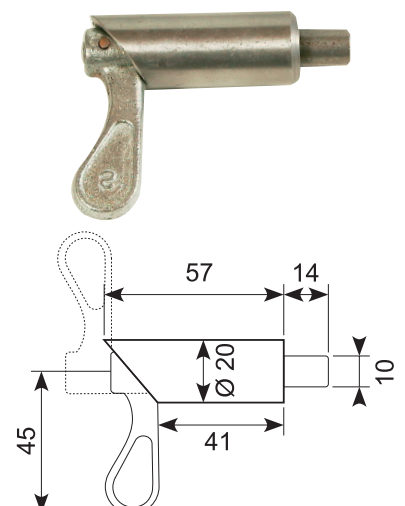
Spring bolt, spring loaded. Iron with iron core and alloy handle. Mandrel: Ø10 mm.



18.185S

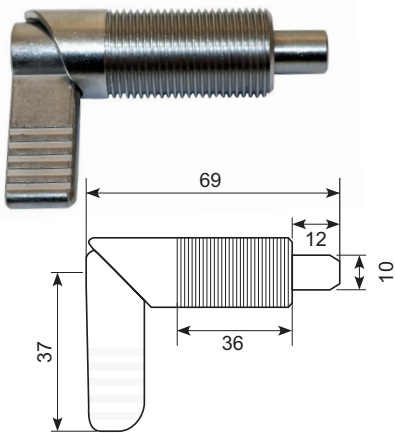
Riggellås med fjederbelastning. Rustfrit stål AISI 303. Dorn: 10 mm.

Spring bolt, spring loaded. Stainless steel AISI 303. Mandrel: Ø10 mm.



18.185X-5

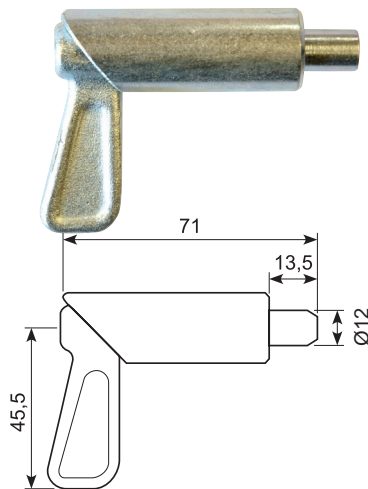
Fjederriggellås. dorn Ø10.0 mm.
Rustfri SS303 totallængde 69mm
med gevind M20x1.5mm
 Spring loaded bolt Ø10.0 mm
 length 69mm stainless SS303
 w/thread m20x1.5 mm



18.185X-2

Galvaniseret fjederriggellås.
Dorn: Ø12 mm.

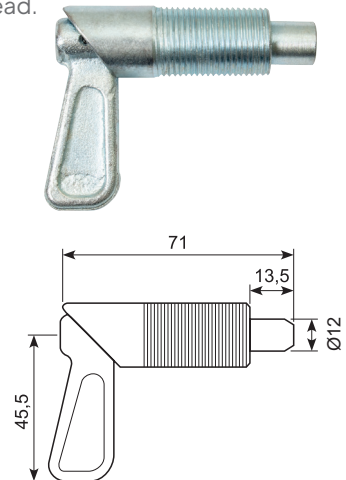
Galvanized spring bolt, spring loaded.
 Mandrel: Ø12 mm.



18.185X-4

Galvaniseret fjederriggellås.
Dorn: Ø12 mm. Med M20 x 1,5 mm
gevind.

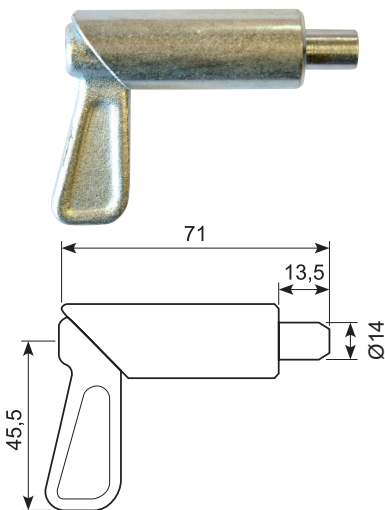
Galvanized spring bolt, spring loaded.
 Mandrel: Ø12 mm. With M20 x 1,5 mm
 thread.



18.185X-3

Galvaniseret fjederriggellås.
Dorn: Ø14 mm.

Galvanized spring bolt, spring loaded.
 Mandrel: Ø14 mm.

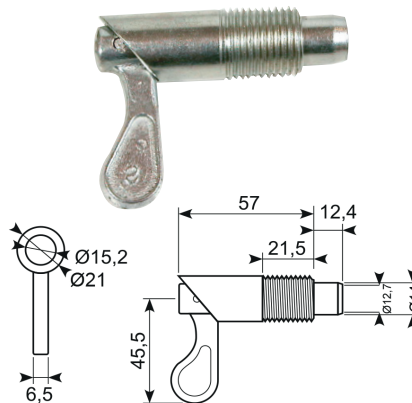


18.195

Galvaniseret fjederriggellås.
Bolt: Ø14 mm. 20 mm lang.

Bemærk: 1/2"-14 BSPT rørgvind

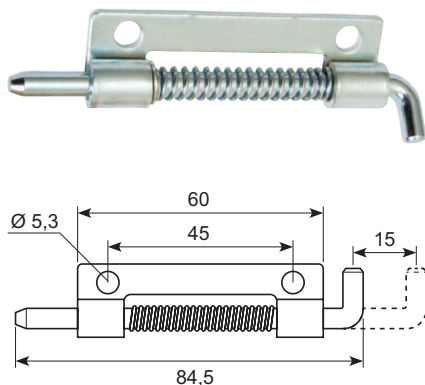
Galvanized spring bolt, spring loaded.
 Mandrel: Ø14 mm. Length: 20 mm.
 Note: 1/2"-14 BSPT pipe thread



56.3025-330

Galvaniseret fjederrigel, højre.
Ø5 mm pin. 12,6 mm lang.

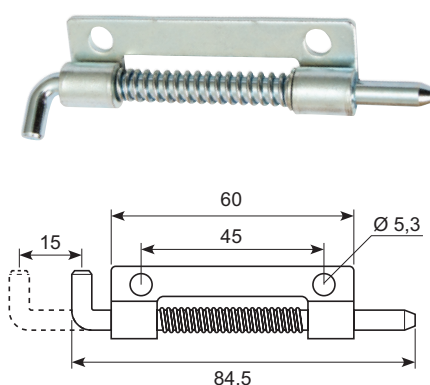
Galvanized spring bolt, RH.
 Ø5 mm pin. 12,6 mm long.



56.3027-330

Galvaniseret fjederrigel, venstre.
Ø5 mm pin. 12,6 mm lang.

Galvanized spring bolt, LH.
 Ø5 mm pin. 12,6 mm long.



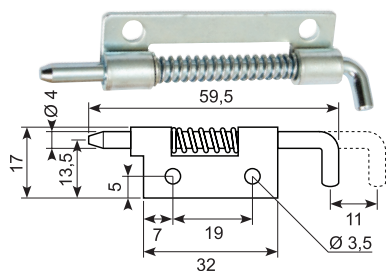
120° Hængsel Hinge

Hus: Stål, ikke belagt eller forzinket
Stift: Stål, galvaniseret Fjeder: Stål

Housing: Steel, non plated or zinc plated

Pin: Steel, zinc plated **Spring:** Spring steel

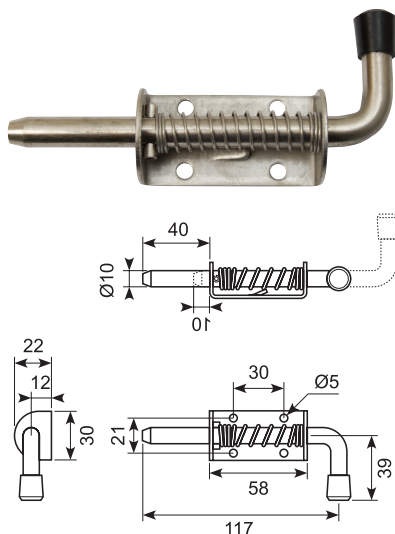
	Sortmalet, højre Black painted, RH	Forkromet, venstre Chrome plated, LH
Uden belægning Non-plated	56.3023-300 *	56.3024-300 *
Forzinket Zinc Plated	56.3023-330 *	56.3024-330 *



50.0152103S

**Skudrigel. Rustfri SS304.
Dorn: Ø10 mm.**

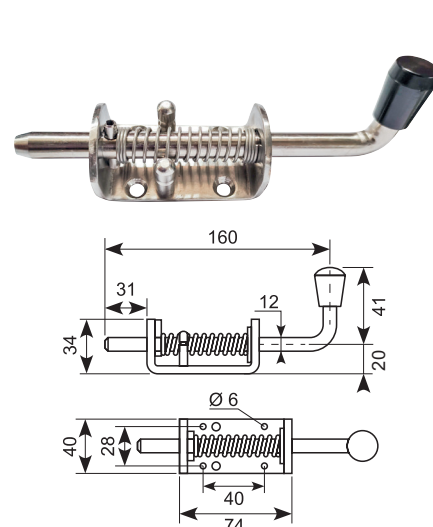
Spring loaded. **Mandrel:** Ø10 mm.
Stainless steel SS304.



18.186J-SS304

Rustfri 304 fjederrigel med stopbolte. Dorn: Ø12 mm.

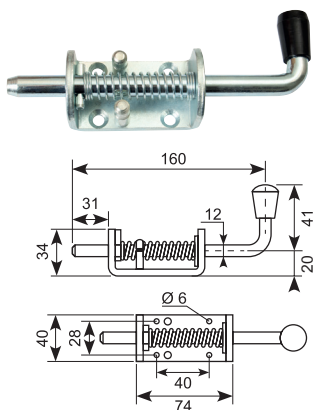
Stainless 304 spring bolt with stop pins.
Mandrel: Ø12 mm.



18.186J

Galvaniseret fjederrigel med stopbolte:
Dorn: Ø12 mm.
PVC prop: 18.186J-1.
Løsrørsplit: 18.186J-2.

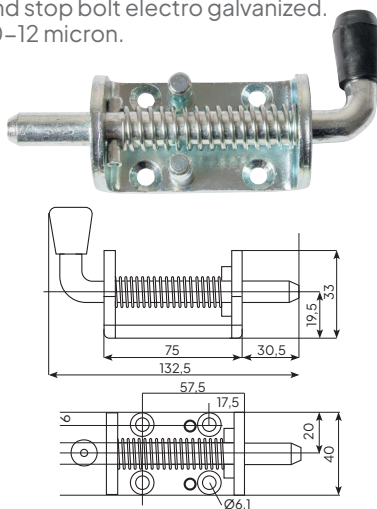
Galvanized spring bolt with stop pins.
Mandrel: Ø12 mm.
PVC plug: 18.186J-1.
Loose pipe split: 18.186J-2.



18.186X

Fjederrigel, Ø12 mm, kort dorn.
Flange og stopbold el-galvaniseret stål.
10-12 micron.

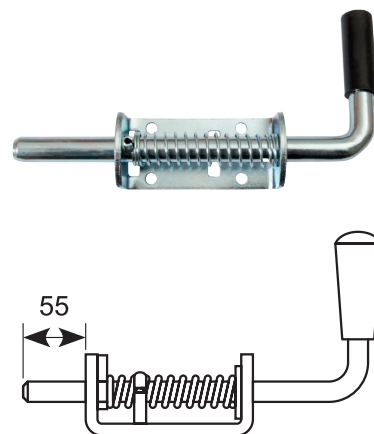
Spring bolt, Ø12 mm, short dorn. Flange and stop bolt electro galvanized. 10-12 micron.



18.189J

Galvaniseret skudrigel.
Dorn: 190 x 85 - Ø14 mm.
Plade: 40 x 85 mm.

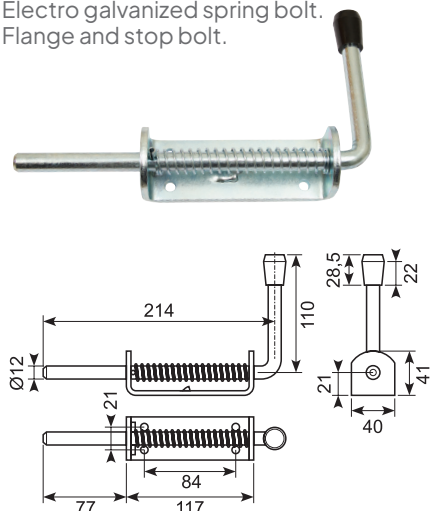
Galvanized spring loaded bolt.
Mandrel: 190 x 85 mm - Ø14 mm.
Plate: 40 x 85 mm.



18.190J

**EL-galvaniseret fjederrigel.
Flange og stopbolt.**

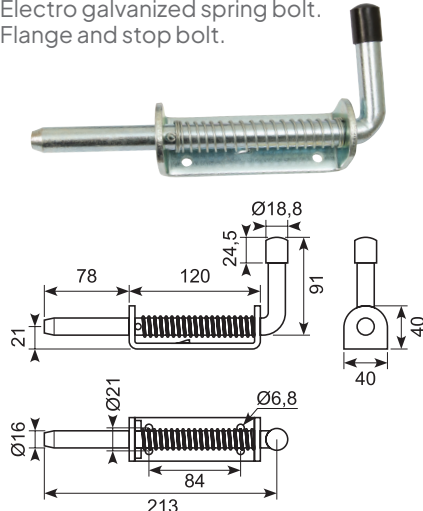
Electro galvanized spring bolt.
Flange and stop bolt.



18.191J

**EL-galvaniseret fjederrigel.
Flange og stopbolt.**

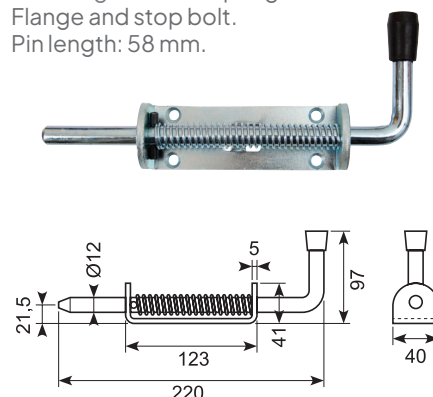
Electro galvanized spring bolt.
Flange and stop bolt.



18.190JX

**El-galvaniseret fjederrigel.
Flange og stopbolt.
Pin længde: 58 mm.**

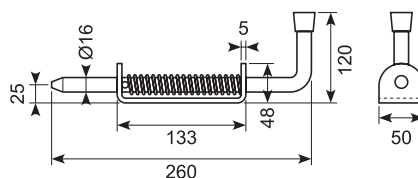
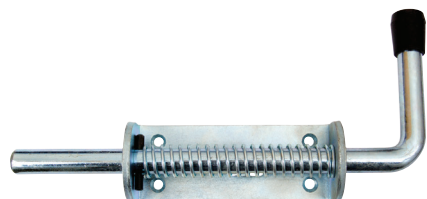
Electro galvanized spring bolt.
Flange and stop bolt.
Pin length: 58 mm.



18.191JX

**EL-galvaniseret fjederrigel.
Flange og stopbolt.
Pin længde: 72 mm.**

Electro galvanized spring bolt.
Flange and stop bolt. Pin length: 72 mm.

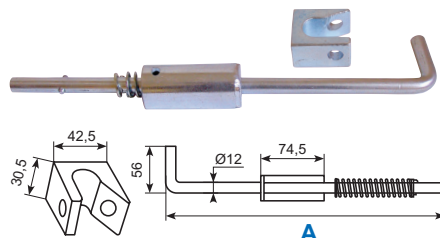


Fjederrigel Spring bolt

**Ubehandlet fjederrigel
inkl. modhold. Til svejsning.**

Raw spring bolt incl. catch plate.
For welding.

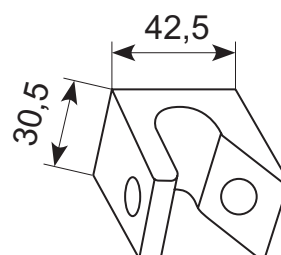
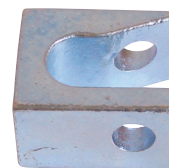
Varenr. Item no.	A mm
18.196-150	150
18.196-170	170
18.196-190	190
18.196-330	330



18.196A

**Ubehandlet modhold til 18.196-150,
18.196-170, 18.196-190 og
18.196-330. Til svejsning.**

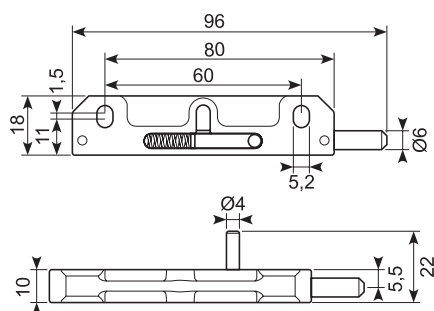
Raw catch plate for spring bolt
18.196-150, 18.196-170, 18.196-190 and
18.196-330. For welding.



18.192

**Zink fjederrigel. Sandblæst nic.
Rustfri pin og fjeder.**

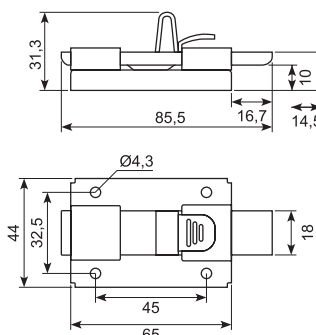
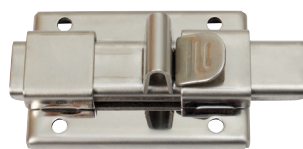
Zinc spring bolt. Sandblasted nic.
Stainless pin and spring.



18.193J

**Rustfri 304 skudrigel med kliklås i
yderposition.**

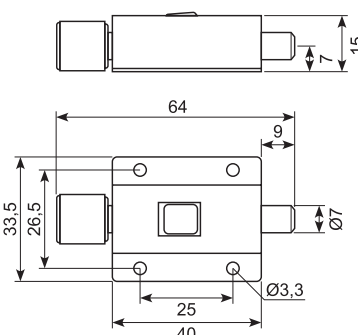
Stainless 304 sliding bolt with click lock
in outer position.



18.194J

**Rustfri skudrigel. Aktiveres med
knap. Ikke låst i yderposition.**

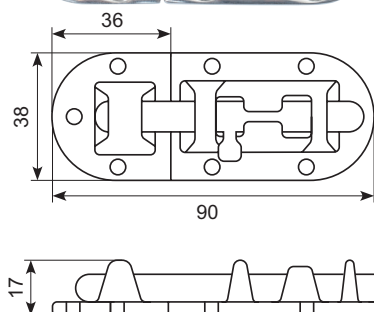
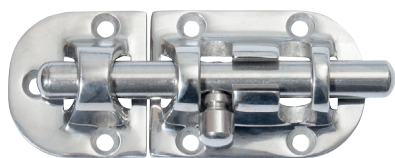
Stainless sliding bolt. Activated with a
knob. Not locked in outer position.



63.052080

Rustfri 304 skudrigel.

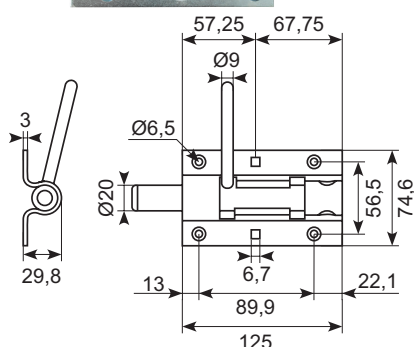
Stainless 304 door bolt.



18.197

Galvaniseret rigel. Heavy Duty.

Galvanized bolt. Heavy duty.



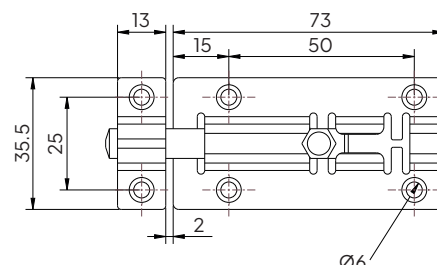
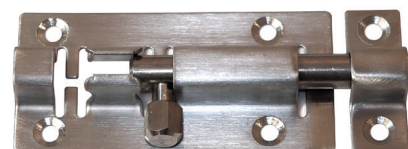
18.198A

Rustfri 304 skudrigel

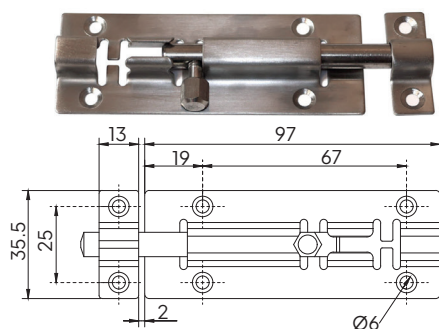
35.5x73mm Ø8

Stainless ss304 push bolt

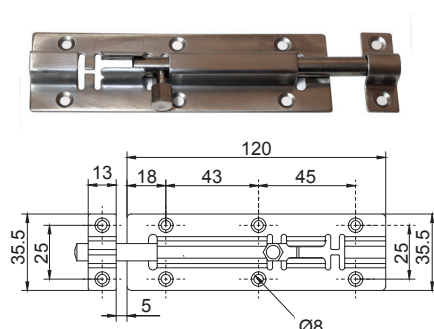
35.5x73mm Ø8



18.198B

Rustfri 304 skudrigel**35.5×97mm Ø8**Stainless 304 push bolt
35.5×97mm Ø8

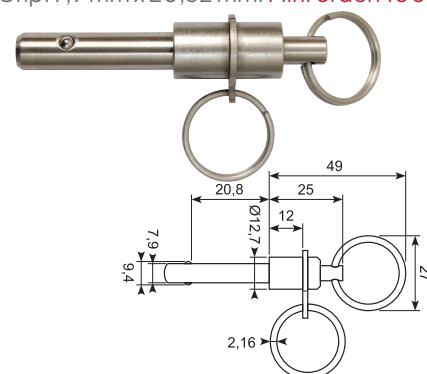
18.198C

Rustfri 304 skudrigel, 35.5×120mm**Ø8**Stainless 304 sliding bolt,
35.5×120mm Ø8

50.14816

Ball pin. Rustfri SS304 med 2 ringe.**Grip: 7,9 mm x 20,8 mm. Min. ordre: 100**

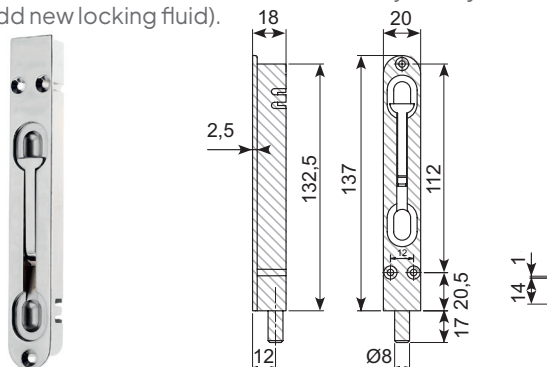
Ball pin. Stainless SS304 with 2 rings.

Grip: 7,9 mm x 20,32 mm. Min. order: 100

50.921520

Kantrigel/Paskvil lås 137×20mm Ø8 Pin17mm (justerbar pin 16–22mm låst med loctite, men kan skrues ud/ind, men kræver så låsesikring igen.)

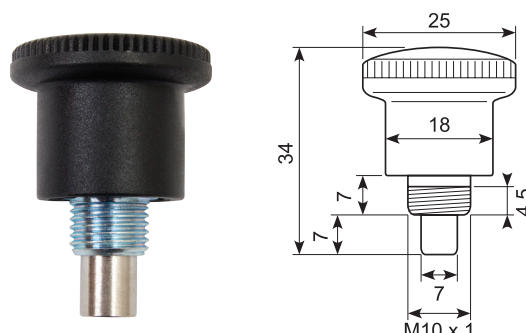
Paskvil lock Crome 137×20mm Ø8. Pin17mm. (can be adjusted 16–22mm but locked with loctite, if adjusted you need to add new locking fluid).



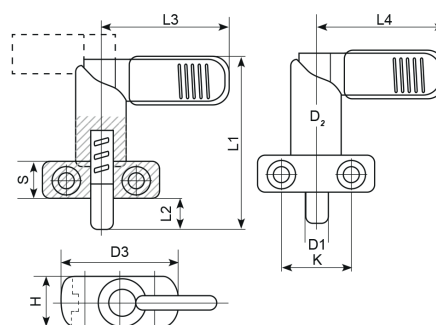
50.14934B-7

Galvaniseret positioneringsbolt. Nylonknop.

Galvanized position bolt. Nylon knob.



18.185B-12-20

Fjederrigel med flange montering, stål, sort oxideretSpringbolt with flange mounting,
steel, Black oxidised

Vare nr. Item no.	D1	D2	D3	H	K	L1	L2	L3	L4	S	Spring load ≈ Initial	End
*	6 0.24	16 0.63	35 1.38	16 0.63	20 0.79	56 2.20	10 0.39	32 1.26	42 1.65	12 0.47	12 N 2.70 lbf	32 N 7.19 lbf
*	8 0.31	16 0.63	35 1.38	16 0.63	20 0.79	56 2.20	10 0.39	32 1.26	42 1.65	12 0.47	12 N 2.70 lbf	32 N 7.19 lbf
*	8 0.31	20 0.79	40 1.57	20 0.79	22 0.87	69 2.72	12 0.47	37 1.46	52 2.05	15 0.59	21 N 4.72 lbf	58 N 13.04 lbf
*	10 0.39	16 0.63	35 1.38	16 0.63	20 0.79	56 2.20	10 0.39	32 1.26	42 1.65	12 0.47	12 N 2.70 lbf	32 N 7.19 lbf
*	10 0.39	20 0.79	40 1.57	20 0.79	22 0.87	69 2.72	12 0.47	37 1.46	52 2.05	15 0.59	21 N 4.72 lbf	58 N 13.04 lbf
18.185B-12-20	12 0.47	20 0.79	40 1.57	20 0.79	22 0.87	69 2.72	12 0.47	37 1.46	52 2.05	15 0.59	21 N 4.72 lbf	58 N 13.04 lbf

Kan skaffes med nylongreb

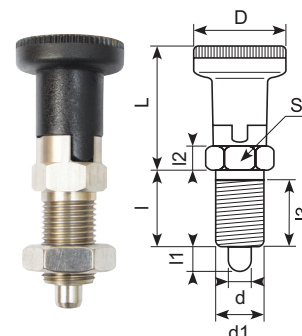
Possible to order with nylon handle

Rustfri positioneringsbolt Stainless positionbolt

Positioneringsbolt. Rustfri SS303. Nylonknop. Med hvileposition.

Position bolt. Stainless SS303. Nylon knob. With rest position.

Hoveddimensioner Main dimensions										Fjedertryk Spring load	
Varenummer Item no.	d ^{-0.02} -0.04	L	d1	D	I	l1 min.	l2	l3 min.	S	Preload [~N]	Max. load [~N]
50.14934A-5	5	29	M10x1	21	17	5	5	15	12	6	15
50.14934A-6	6	35	M12x1,5	25	20	6	6	17	14	8	21
50.14934A-8	8	42,5	M16x1,5	31	26	7	8	23	19	9	26
50.14934A-10	10	48	M20x1,5	31	33	10	10	30	22	17	40

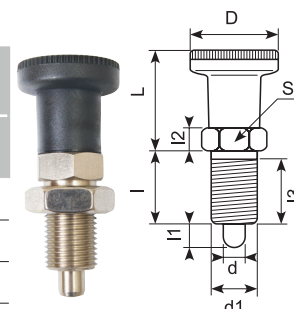


Rustfri positioneringsbolt Stainless positionbolt

Positioneringsbolt. Rustfri SS303. Nylonknop. Uden hvileposition.

Positionbolt. Stainless SS303. Nylon knob. Without rest position.

Hoveddimensioner Main dimensions										Fjedertryk Spring load	
Varenummer Item no.	d ^{-0.02} -0.04	L	d1	D	I	l1 min.	l2	l3 min.	S	Preload [~N]	Max. load [~N]
50.14934A-5X	5	23	M10x1	21	17	5	5	15	12	6	15
50.14934A-6X	6	28,5	M12x1,5	25	20	6	6	17	14	8	21
50.14934A-8X	8	35	M16x1,5	31	26	8	8	23	19	9	26
50.14934A-10X	10	37	M20x1,5	31	33	10	10	30	22	17	40

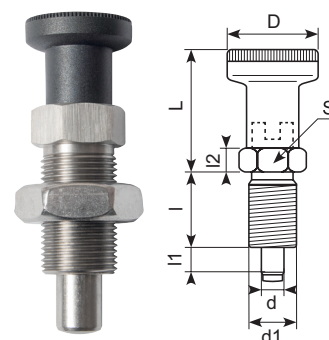


Rustfri positioneringsbolt Stainless positionbolt

Positioneringsbolt. Rustfri SS303. Nylonknop. Med skjult hvileposition.

Position bolt. Stainless SS303. Nylon knob. With hidden rest position.

Hoveddimensioner Main dimensions										Fjedertryk Spring load	
Varenummer Item no.	d ^{-0.02} -0.04	L	d1	D	I	l1 min.	l2	S		Preload [~N]	Max. load [~N]
50.14936A-4	4	19	M8x1	16	16	4	5	10		4,5	12
50.14936B-4	4	19	M8x1	16	16	6	5	10		4	12,5
50.14936A-5	5	22	M10x1	19	18	5	6	12		5	15
50.14936B-5	5	22	M10x1	19	18	8	6	12		5	18
50.14936A-6	6	26	M12x1,5	23	22	6	6	14		6,5	19
50.14936B-6	6	26	M12x1,5	23	22	9	6	14		6	25
50.14936A-8	8	32	M16x1,5	28	26	8	8	17		8,5	26
50.14936B-8	8	32	M16x1,5	28	26	12	8	17		8,5	28
50.14936A-10	10	32	M16x1,5	28	26	12	8	17		9,5	38
50.14936A-12	12	34	M20x1,5	28	33	15	10	22		11,5	40



Rustfri positioneringsbolt Stainless positionbolt

Positioneringsbolt. Rustfri SS303. Nylonknop. Uden hvileposition.

Positionbolt. Stainless SS303. Nylon knob. Without rest position.

Hoveddimensioner Main dimensions										Fjedertryk Spring load	
Varenummer Item no.	d ^{-0.02} -0.04	L	d1	D	I	l1 min.	l2	S		Preload [~N]	Max. load [~N]
50.14936A-10X	10	32	M16x1,5	28	26	12	8	17		9,5	38

