

FAMILY - J
LATCHING
SYSTEMS



 **ROLLMEX**

Material:

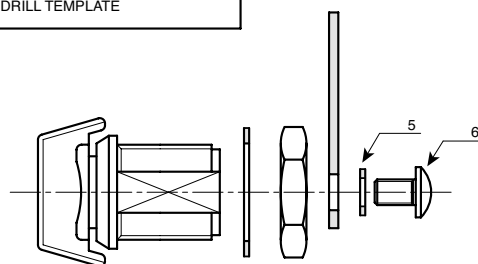
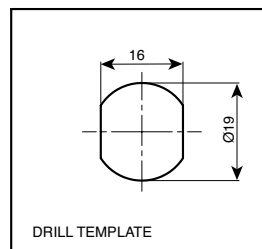
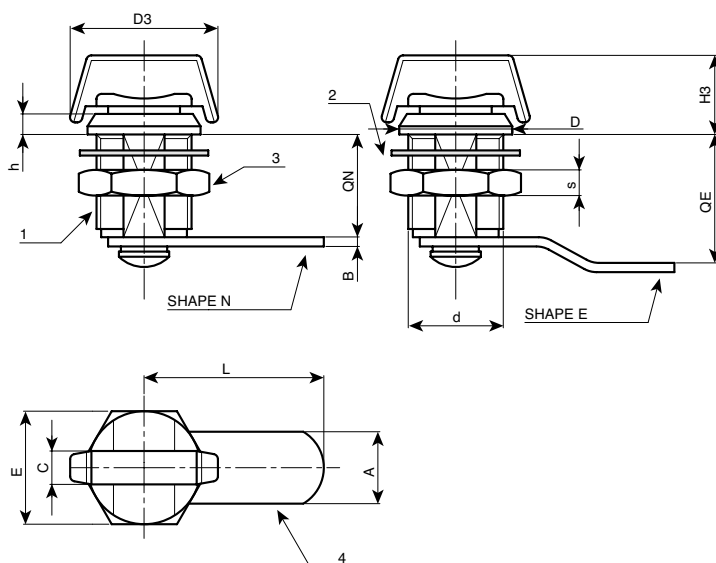
- (1) Die-cast zamak lock body M19 (stator) rotor and knob. Nickel-plated finish.
- (2) Black-oxide treated elastic washer d.24x1 bore d. 19,4.
- (3) Galvanized steel hexagon nut M19x1.
- (4) Galvanized steel locking lever. (Qn shape N flat - Qe shape E offset).
- (5) Conical black-oxide treated steel elastic washer d.12x1,5.
- (6) Galvanised steel Phillips dome head screw M5x8.

Rotation:

90°.

SPECIAL REQUESTS:

- None.



Art.	d	L	Qn	Qe	D	D3	H3	h	A	B	C	E	S	g
J130019.ZN30X20	M19	30	20	-	22	29	15	4	14	2,5	6,5	22	5	57
J130019.ZE30X25	M19	30	-	25	22	29	15	4	14	2,5	6,5	22	5	60

Presumable presence in the stock in %

() 90% () 40% () 5% ()

UNIVERSAL TUBULAR LOCK WITH 6 MM. TRIANGULAR INSERT KEY

J140

Material:

- (1) Die-cast zamak lock body M19 (stator) and rotor
Nickel-plated finish. 6 mm. triangular key
- (2) Black-oxide treated elastic washer d.24x1 bore
d. 19,4.
- (3) Galvanized steel hexagon nut M19x1.
- (4) Galvanized steel locking lever. (Qn shape N flat - Qe
shape E offset).
- (5) Conical black-oxide treated steel elastic washer
d.12x1,5.
- (6) Galvanised steel Phillips dome head screw M5x8.

Key: (Optional):

- (7) Nickel-plated die-cast zamak key. Art. J141080.Z06

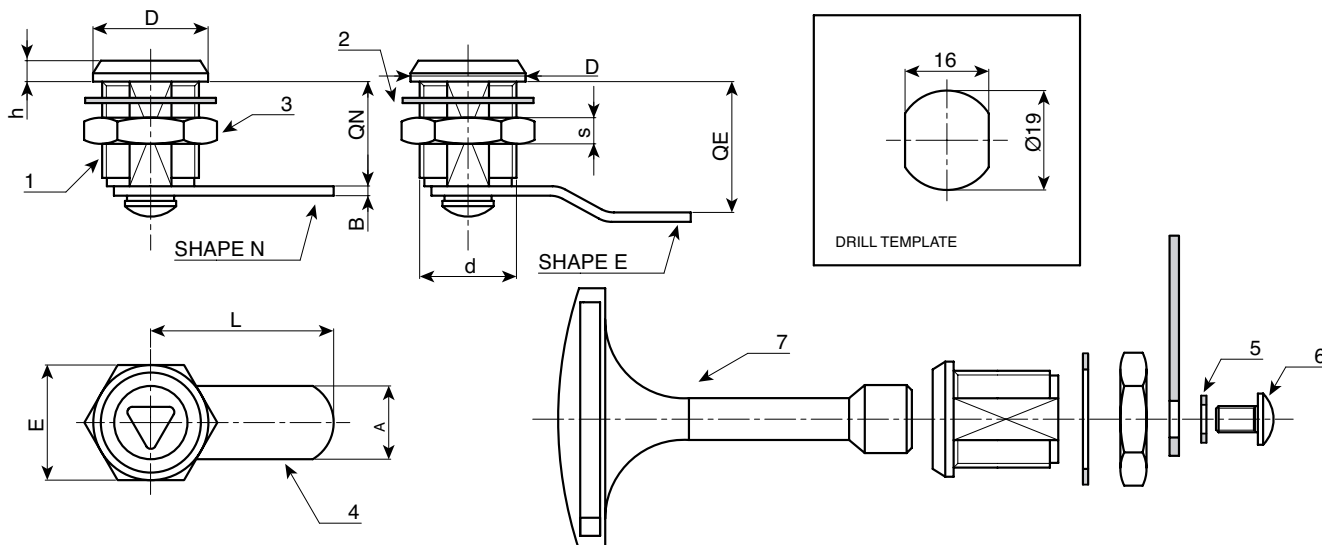
NOTE: The key is not supplied. Order separately.

Rotation:

90°.

SPECIAL REQUESTS:

- None.



	Art.	d	L	Qn	Qe	D	h	A	B	E	S	g
●	J140019.ZN0635X20	M19	35	20	-	22	4	14	2.5	22	5	48
●	J140019.ZE0635X22	M19	35	-	22	22	4	14	2.5	22	5	49
●	J140019.ZE0630X25	M19	30	-	25	22	4	14	2.5	22	5	47
●	J140019.ZE0639X29	M19	39	-	29	22	4	14	2.5	22	5	49
●	J140019.ZE0635X37	M19	35	-	37	22	4	14	2.5	22	5	51

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●) | **ROLLMEX** |

J142



UNIVERSAL TUBULAR LOCK WITH 3 MM. WINGED TUBE KEY

Material:

- (1) Die-cast zamak lock body M19 (stator) and rotor Nickel-plated finish. 3 mm winged tubular key.
- (2) Black-oxide treated elastic washer d.24x1 bore d. 19,4.
- (3) Galvanized steel hexagon nut M19x1.
- (4) Galvanized steel locking lever. (Qn shape N flat - Qe shape E offset).
- (5) Conical black-oxide treated steel elastic washer d.12x1,5.
- (6) Galvanised steel Phillips dome head screw M5x8.

Key: (Optional):

- (7) Nickel-plated die-cast zamak key. Art. J143080.Z03

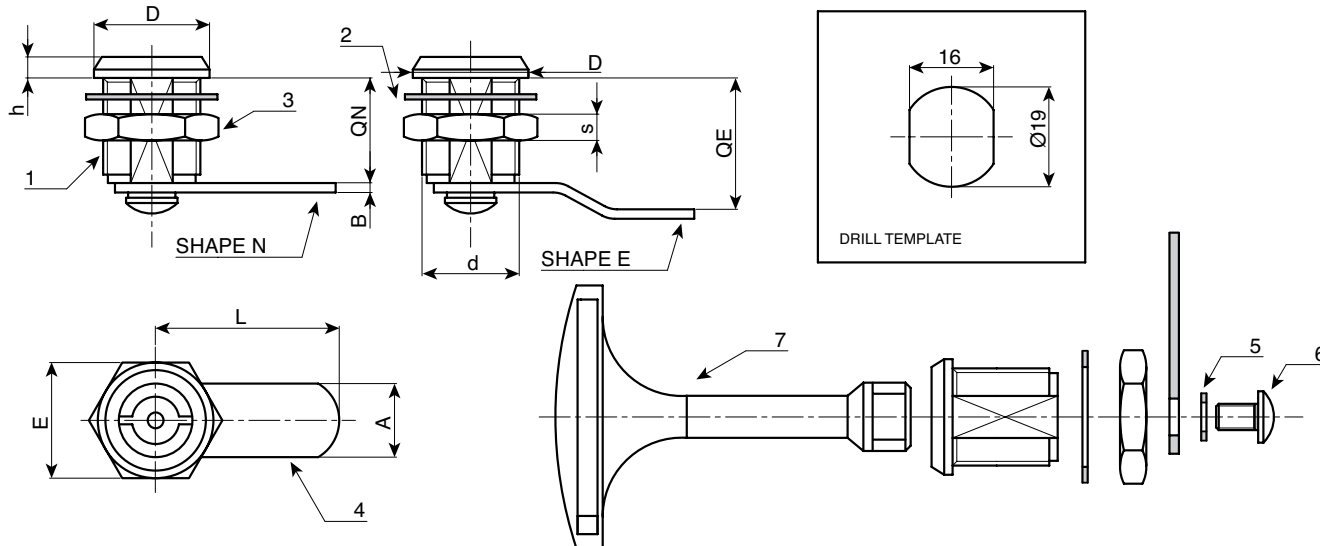
NOTE: The key is not supplied. Order separately.

Rotation:

90°.

SPECIAL REQUESTS:

- None.



	Art.	d	L	Qn	Qe	D	h	A	B	E	S	Δ g
●	J142019.ZN0335X20	M19	35	20	-	22	4	14	2.5	22	5	48
●	J142019.ZE0335X22	M19	35	-	22	22	4	14	2.5	22	5	49
●	J142019.ZE0330X25	M19	30	-	25	22	4	14	2.5	22	5	47
●	J142019.ZE0339X29	M19	39	-	29	22	4	14	2.5	22	5	49
●	J142019.ZE0335X37	M19	35	-	37	22	4	14	2.5	22	5	51

Presumable presence in the stock in %

||||| ||||| () 90% () 40% () 5% ()

UNIVERSAL TUBULAR LOCK WITH 7 MM. SQUARE INSERT KEY

J144



Material:

- (1) Die-cast zamak lock body M19 (stator) and rotor Nickel-plated finish. 7 mm. square tubular key.
- (2) Black-oxide treated elastic washer d.24x1 bore d. 19,4.
- (3) Galvanized steel hexagon nut M19x1.
- (4) Galvanized steel locking lever. (Qn shape N flat - Qe shape E offset).
- (5) Conical black-oxide treated steel elastic washer d.12x1,5.
- (6) Galvanised steel Phillips dome head screw M5x8.

Key: (Optional):

- (7) Nickel-plated die-cast zamak key. Art. J145080.Z07

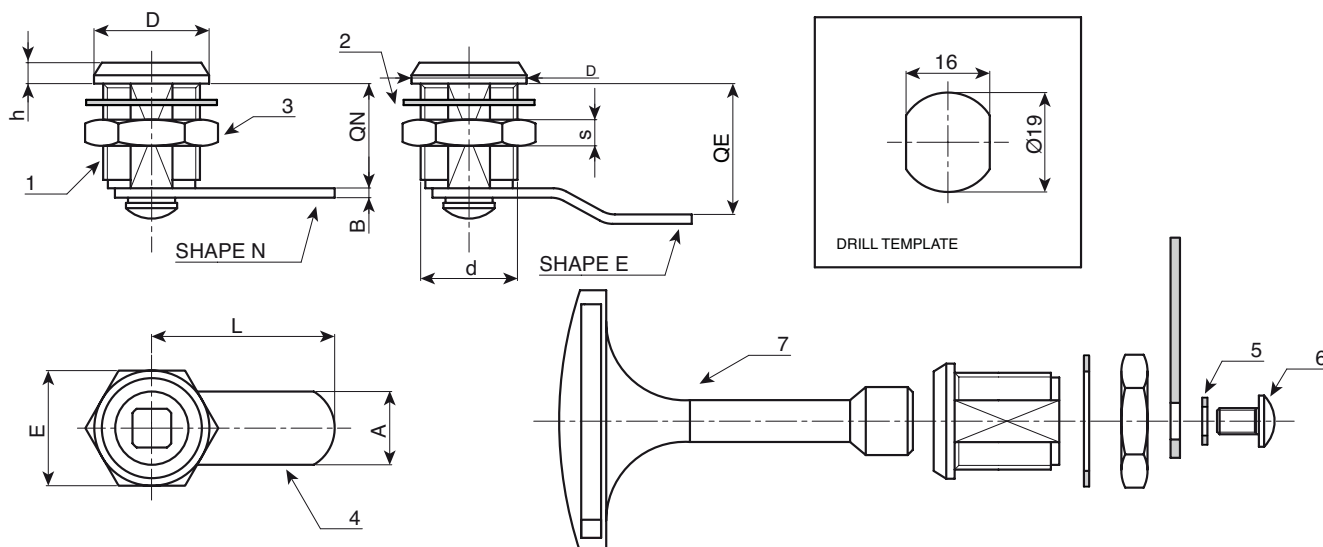
NOTE: The key is not supplied. Order separately.

Rotation:

90°.

SPECIAL REQUESTS:

- None.



	Art.	d	L	Qn	Qe	D	h	A	B	E	S	Δ g
●	J144019.ZN0735X20	M19	35	20	-	22	4	14	2.5	22	5	48
●	J144019.ZE0735X22	M19	35	-	22	22	4	14	2.5	22	5	49
●	J144019.ZE0730X25	M19	30	-	25	22	4	14	2.5	22	5	47
●	J144019.ZE0739X29	M19	39	-	29	22	4	14	2.5	22	5	49
●	J144019.ZE0735X37	M19	35	-	37	22	4	14	2.5	22	5	51

Presumable presence in the stock in %

(■) 90% (●) 40% (●) 5% (●)

ROLLMEX

J180



ADJUSTABLE STEEL AND STAINLESS STEEL TOGGLE LATCH

Material:

Version J180: Adjustable toggle latch made of galvanised shear steel.

Version J180 CIN: Adjustable toggle latch made of shear stainless steel . (AISI 304).

Surface:

Version J180: Glossy.

Version J180 CIN: Natural.

ATTENTION: the catch plate must be ordered separately.

SPECIAL REQUESTS:

- None.

COMBINABLE CATCH PLATES:

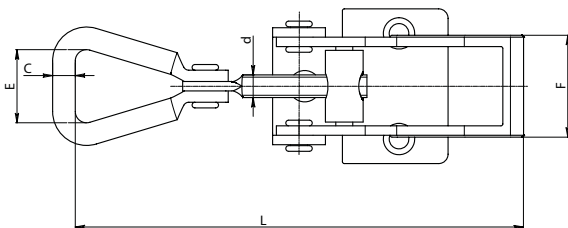
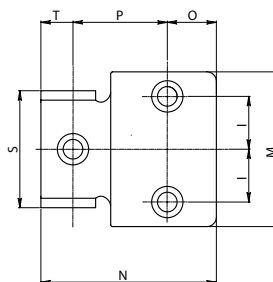
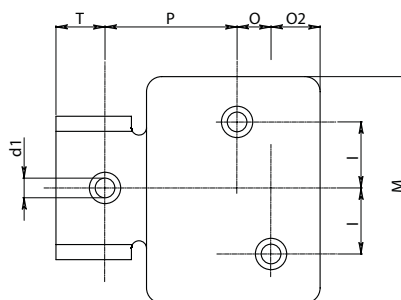
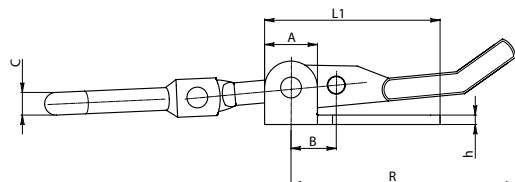
Article J180048 combinable with catch plates: J183048-J184048

Article J180065 combinable with catch plates: J183065-J184065-J185065.

Article J180112 combinable with catch plates: J183065-J184065-J185065.



J180112



J180+J183



J183



J184



J185

Version J180 - Galvanised steel version

	Art.	R	L	L1/N	A	B	C	d	d1	E	F	h	I	M	O	O2	P	T	S	g
●	J180048.FZ	48	66-75	35	10	11	4,3	M5	5,5	18	17	2	7,5	28	9	-	12	14	20	35
●	J180065.FZ	65	104-124	46	14	12	6	M6	5,1	24	25	3	13	41	13,5	-	24,5	8	31	110
●	J180112.FZ	112	160-175	70	20	14	7	M8	7,5	34	30	2,5	17,5	60	9	13	35	13	37	210

Version J180 CIN - Stainless steel version

	Art.	R	L	L1/N	A	B	C	d	d1	E	F	h	I	M	O	O2	P	T	S	g
●	J180048.FZCIN	48	66-75	35	10	11	4,3	M5	5,5	18	17	2	7,5	28	9	-	12	14	20	35
●	J180065.FZCIN	65	104-124	46	14	12	6	M6	5,1	24	25	3	13	41	13,5	-	24,5	8	31	110

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Presumable presence in the stock in %

||||| ||||| () 90% () 40% () 5% ()

ADJUSTABLE STEEL AND STAINLESS STEEL TOGGLE LATCH WITH PADLOCK HASP

J182



Material:

Version J182: Adjustable toggle latch with padlock hasp made of galvanised shear steel.

Version J182 CIN: Adjustable toggle latch with padlock hasp made of shear stainless steel.(AISI 304).

Surface:

Version J182: Glossy.

Version J182 CIN: Natural.

ATTENTION: the catch plate must be ordered separately.

SPECIAL REQUESTS:

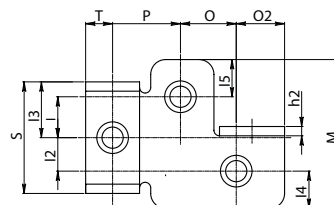
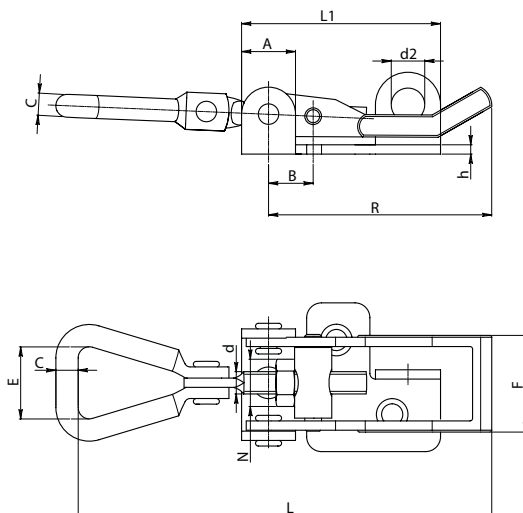
- None.

COMBINABLE CATCH PLATES:

Article J182048 combinable with catch plates: J183048-J184048

Article J182065 combinable with catch plates: J183065-J184065-J185065

Article J182112 combinable with catch plates: J183065-J184065-J185065



J182+J183



J183



J184



J185



Version J182 - Galvanised steel version

Art.	R	L	L1	A	B	C	d	d1	d2	E	F	h
● J182048.FZ	48	66-75	42,5	11	11	4,3	M05	5,3	7	17	17	2
● J182065.FZ	65	104-124	53	14	12	5	M05	5,3	9,5	25	26	2,5
● J182112.FZ	112	160-175	70	17	14	7	M06	7	9	31	30	3

h2	I	I2	I3	I4	I5	M	O	O2	P	T	S	Δ g
2	7	7	10	6,5	6,5	27	11	9	11	11,5	20	43
2,5	10	10	15	10	10	40	15	12	18	8	30	100
3	17,5	16,5	19	13,5	12,5	60	22	13	22	13	38	216

Version J182 CIN - Stainless steel version

Art.	R	L	L1	A	B	C	d	d1	d2	E	F	h
● J182048.FZCIN	48	66-75	42,5	11	11	4,3	M05	5,3	7	17	18	2
● J182065.FZCIN	65	104-124	53	14	12	5	M05	5,3	9,5	25	26	2,5
● J182112.FZCIN	112	160-175	70	17	14	6,5	M06	7	9	31	30	3

h2	I	I2	I3	I4	I5	M	O	O2	P	T	S	Δ g
2	7	7	10	6,5	6,5	27	11	9	11	11,5	20	43
2,5	10	10	15	10	10	40	15	12	18	8	30	100
3	18	18	18			60	22	13	22	13	38	216

Presumable presence in the stock in %

() 90% () 40% () 5% ()

ROLLMEX

J183



STEEL AND STAINLESS STEEL CATCH PLATE FOR ADJUSTABLE TOGGLE LATCH

Material:

Version J183: Drilled catch plate made of galvanised shear steel.

Version J183 CIN: Drilled catch plate made of stainless steel shear. (AISI 304).

Surface:

Version J183: Glossy.

Version J183 CIN: Natural.

ATTENTION: the toggle latch plate must be ordered separately.

SPECIAL REQUESTS:

- None.

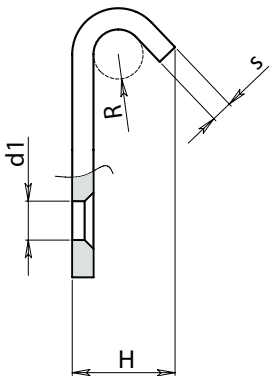
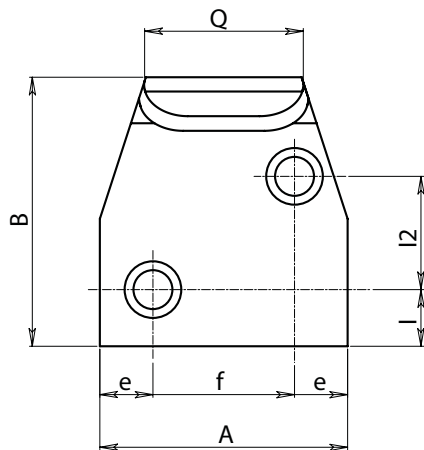
COMBINABLE TOGGLE LATCHES:

Article J183048 combinable with toggle latches: J180048-J182048

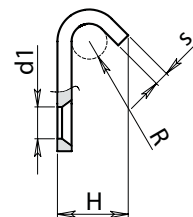
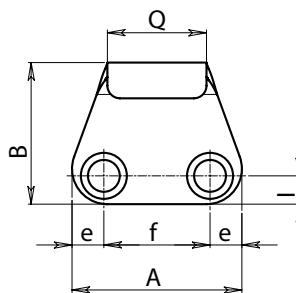
Article J183065 combinable with toggle latches: J182065-J182065-J180112-J182112.



J183065



J183048



Version J183 - Galvanised steel version

	Art.	H	I	I2	A	B	Q	e	f	R	d1	s	g
●	J183048.FZ10	10	5	-	26	20	14	5,5	15	2,5	5,1	2	7
●	J183065.FZ14	13,5	8,5	15,5	35	39	22	7,5	20	3,5	6,5	2	31

Version J183 CIN - Stainless steel version

	Art.	H	I	I2	A	B	Q	e	f	R	d1	s	g
●	J183048.FZ10CIN	10	5	-	26	20	14	5,5	15	2,5	5,1	2	7
●	J183065.FZ14CIN	13,5	8,5	15,5	35	39	22	7,5	20	3,5	6,5	2	31

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Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

STEEL AND STAINLESS STEEL DROP CATCH PLATE FOR ADJUSTABLE TOGGLE LATCH

J184



Material:

Drop drilled catch plate made of galvanised shear steel.

Surface:

Glossy.

ATTENTION: the toggle latch plate must be ordered separately.

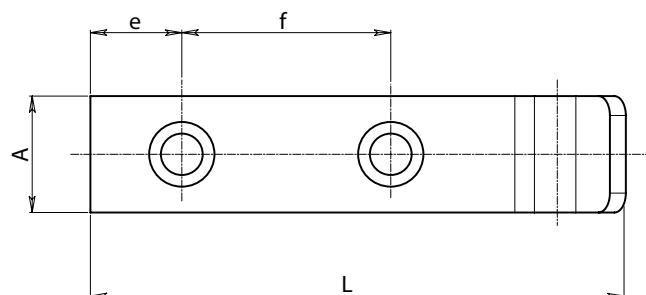
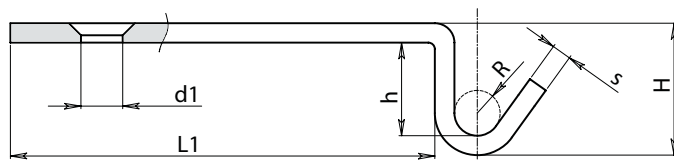
SPECIAL REQUESTS:

- None.

COMBINABLE TOGGLE LATCHES:

Article J184048 combinable with toggle latches: J180048-J182048

Article J184065 combinable with toggle latches: J182065-J182065-J180112-J182112.



	Art.	H	L	L1	h	A	e	f	R	d1	s	△ g
●	J184048.FZ09	9	40	29	5	16	7	14	2,5	5.1	2	7
●	J184065.FZ21	21	82	65	16	18	14	32	3,5	6,5	3	31

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)



J185



STEEL EXTENDED CATCH PLATE FOR ADJUSTABLE TOGGLE LATCH

Material:

Extended catch plate made of galvanised shear steel.

Surface:

Glossy.

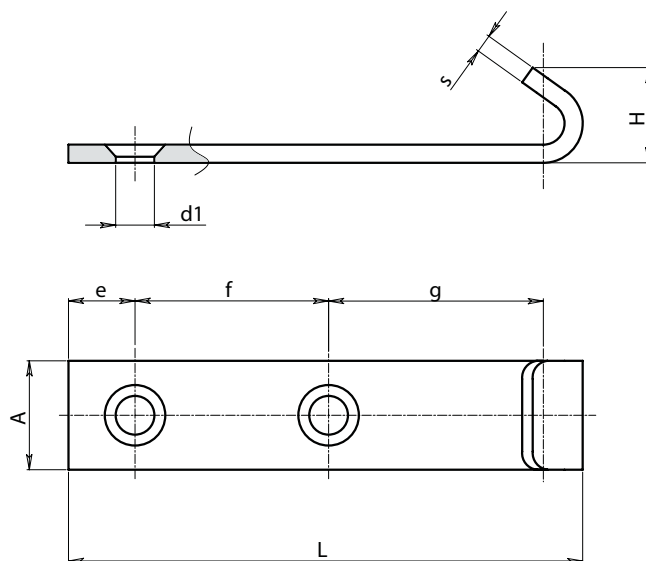
ATTENTION: the toggle latch plate must be ordered separately.

SPECIAL REQUESTS:

- None.

COMBINABLE TOGGLE LATCHES:

Article J185065 combinable with toggle latches:
J182065-J182065-J180112-J182112.



Version J185 - Galvanised steel version

	Art.	H	L	A	e	f	g	d1	s	Δ g
●	J185065.FZ16	16,5	85	18	13,5	29	32,5	7	3	40

Version J185 CIN - Stainless steel version

	Art.	H	L	A	e	f	g	d1	s	Δ g
●	J185065.FZ16CIN	16,5	85	18	13,5	29	32,5	7	3	40

INDEX

Presumable presence in the stock in %

||||| **ROLLMEX** ||||| () 90% (●) 40% (●) 5% (●)

LOCKING BRACKET WITH THROUGH HOLE

J300



Material:

Reinforced polyamide.
Oils and greases resistant.

Surface:

Satin.

Colour:

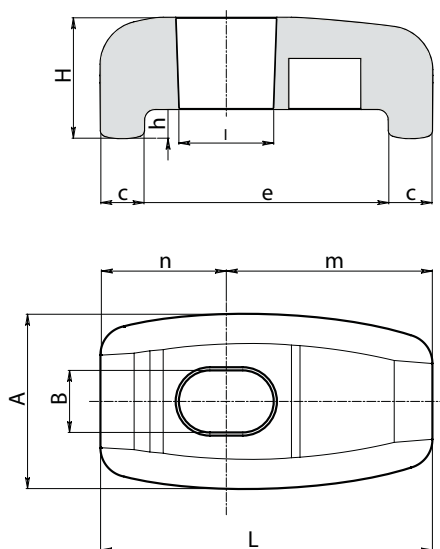
Black (RAL 9011).

Hole:

Smooth right through hole obtained by moulding the plastic.

SPECIAL REQUESTS:

- None.



J300+L271



The bracket must be used together with a threaded stud knob. A correct combination could be with 'T' handle art. L271. **Used together they act as a quick locking and release system** for panels on machines in general. They are particularly suitable for cladding panels used with large external chillers of conditioning systems.

	Art.	A	L	H	B	l	c	e	h	n	m	g
●	J30046.TG08.501	24	45,5	16,5	8,5	13	6	33,5	4	17	2,5	15

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)





J188



LIGHT DUTY TOGGLE LATCH WITH CATCH PLATE

Material:

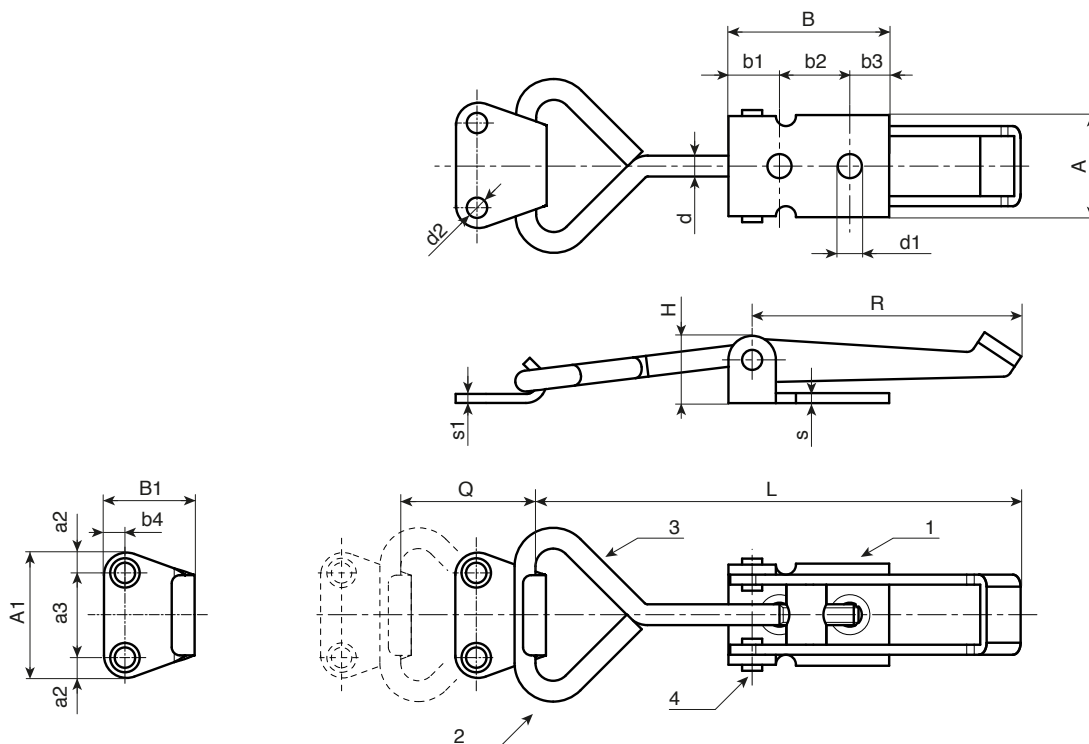
- (1) Sheared and bent, zinc plated steel body.
- (2) Sheared and bent, zinc plated steel catch plate.
- (3) Zinc plated steel hook, cold formed and threaded.
- (4) Stainless steel fixing pop-rivet.

Packaging:

The article is complete and it includes the own catch plate.

SPECIAL REQUESTS:

- It is possible to supply the article in stainless steel version, on request and for quantities.



	Art.	R	L	Q	H	A	B	A1	B1	b1	b2	b3	b4	a2	a3	s	s1	d	d1	d2	g
●	J188040.FZ	40	75	0±15	15	20,5	29,5	25	22	5,5	18	6	4,5	5,5	14	2	2	4	4,7	4,5	56
●	J188060.FZ	60	98	0±25	17	25,5	40	30	24	13	17,5	9,5	6	6,5	17	2,5	3	5	6	4,5	83

Presumable presence in the stock in %

(🏠) 90% (●) 40% (●) 5% (●)

ROLLMEX

REVERSE TOGGLE LATCH WITH CATCH PLATE

J190



Material:

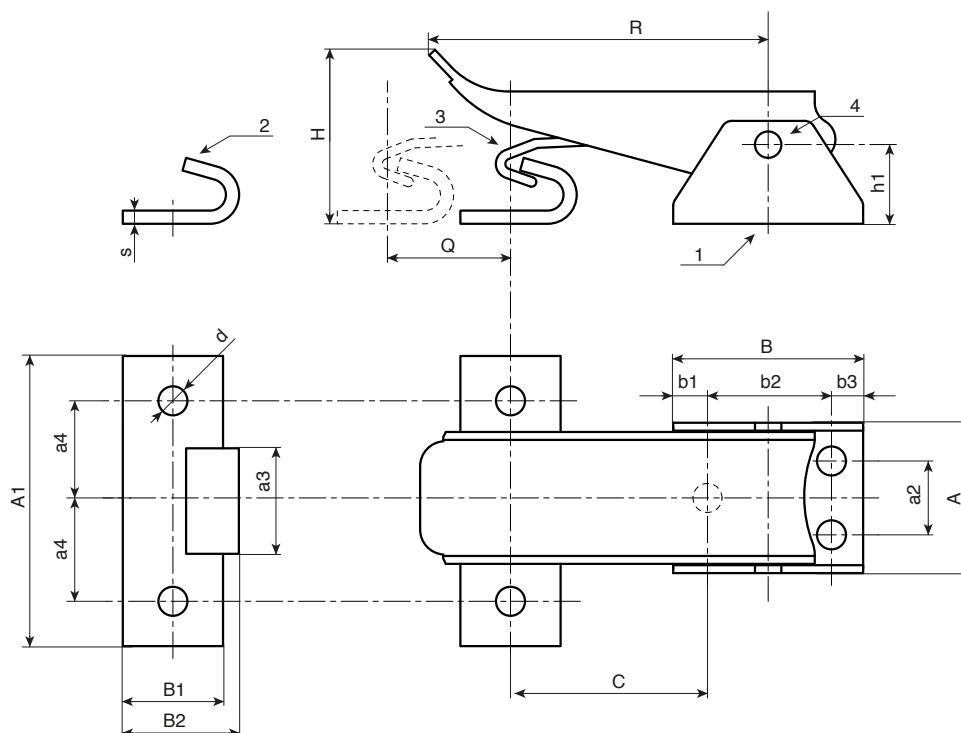
- (1) Sheared and bent, zinc plated steel body.
- (2) Sheared and bent, zinc plated steel catch plate.
- (3) Zinc plated steel hook, cold formed and threaded.
- (4) Stainless steel fixing pop-rivet.

Packaging:

The article is complete and it includes the own catch plate.

SPECIAL REQUESTS:

- It is possible to supply the article in stainless steel version, on request and for quantities.



	Art.	R	Q	H	C	h1	A	B	A1	B1	b1	b2	b3	a2	a3	a4	s	d	g
●	J190036.FZ	66,5	8	30	35÷43	16	28,5	35	55	18	5,5	24	5,5	14	20	19	2,5	5,5	115

Presumable presence in the stock in %

(☰) 90% (●) 40% (●) 5% (●) | **ROLLMEX** |

J250



PA6
+GF

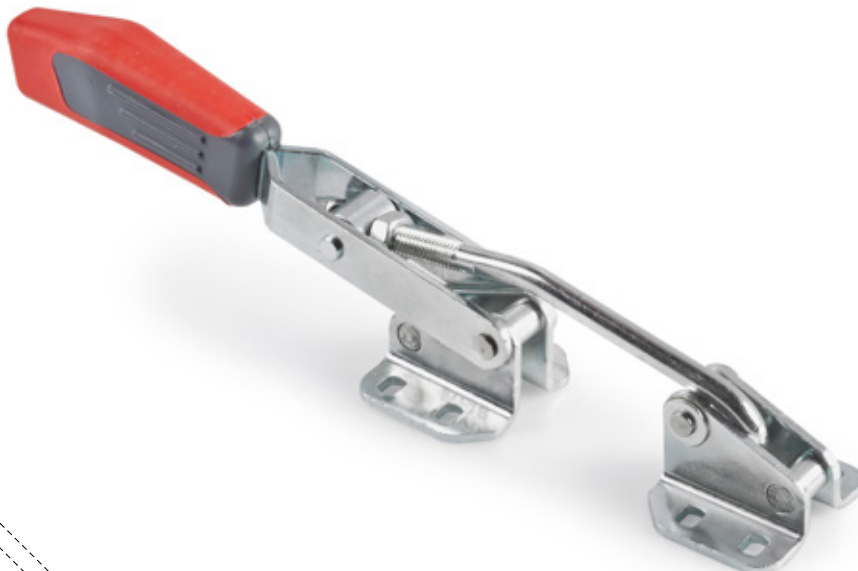
UL94
HB



J-HOOK TOGGLE CLAMP WITH CATCH PLATE

Material:

- (1) Bicolor handle on technopolymer. Oils and greases resistant.
- (2) Sheared and bent, zinc plated steel clamp assembly.
- (3) Zinc plated steel fixing threaded nut.
- (4) Stainless steel fixing pop-rivet (Aisi 303).
- (5) Zinc plated quenched steel hook.
- (6) Hardened and greased retainer bushing.
- (7) Zinc plated steel catch plate.



Packaging:

The articles includes the own catch plate. Anyway the catch plate can be ordered separately with the followings codes:

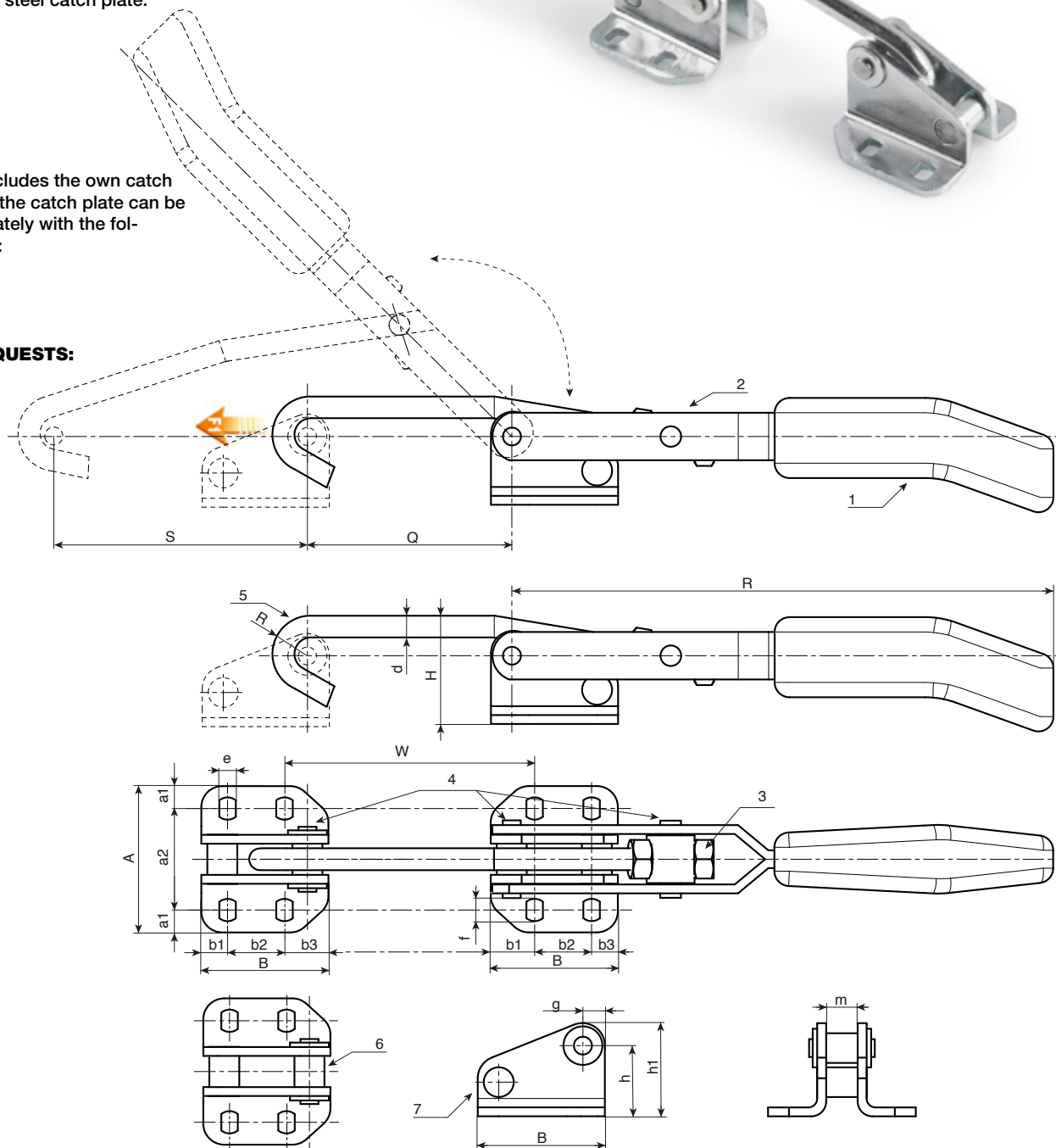
J251020.FZ

J251030.FZ

J251050.FZ

SPECIAL REQUESTS:

- None.



	Art.	F1 (kN)	R	H	S	Q	R	d	W	A	a2	B	b1	b2	b3	e	f	g	h	h1	m	g
●	J250020.FZ	2	97	40	40	30 ÷ 38	4,5	6	32 ÷ 41	43	29	33	7	19	7	4,5	6,5	7	27,5	35	6,8	185
●	J250030.FZ	3	160	40	98	53 ÷ 63	5,5	6,5	71,5 ÷ 81	43	34	42	14,5	19	8,5	5,5	7,5	7	23	31	10,8	410
●	J250050.FZ	5	236	70	144	59 ÷ 70	8	11	61 ÷ 70	86	60	55	12,5	30	12,5	11	14,5	12	49	60	13,8	1260

Presumable presence in the stock in %

(📦) 90% (●) 40% (●) 5% (●)

ROLLMEX

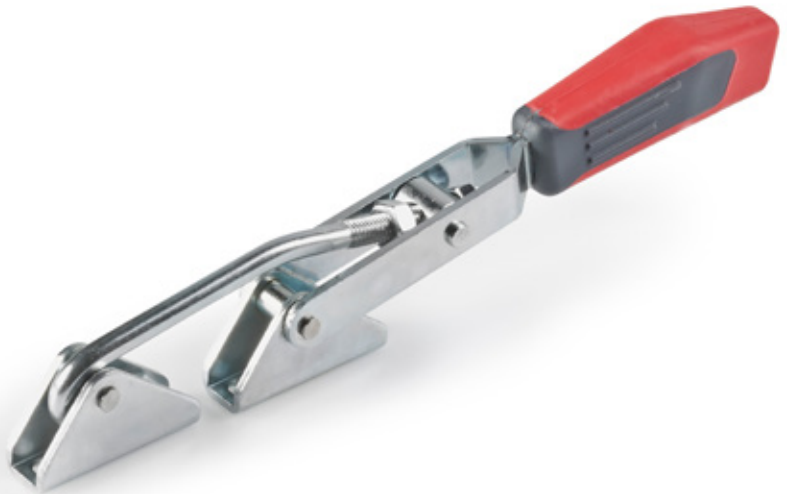
NARROW J-HOOK TOGGLE CLAMP WITH CATCH PLATE

J255



Material:

- (1) Bicolor handle on technopolymer.
Oils and greases resistant.
- (2) Sheared and bent, zinc plated steel clamp assembly.
- (3) Zinc plated steel fixing threaded nut.
- (4) Stainless steel fixing pop-rivet (Aisi 303).
- (5) Zinc plated quenched steel hook.
- (6) Hardened and greased retainer bushing.
- (7) Zinc plated steel catch plate.

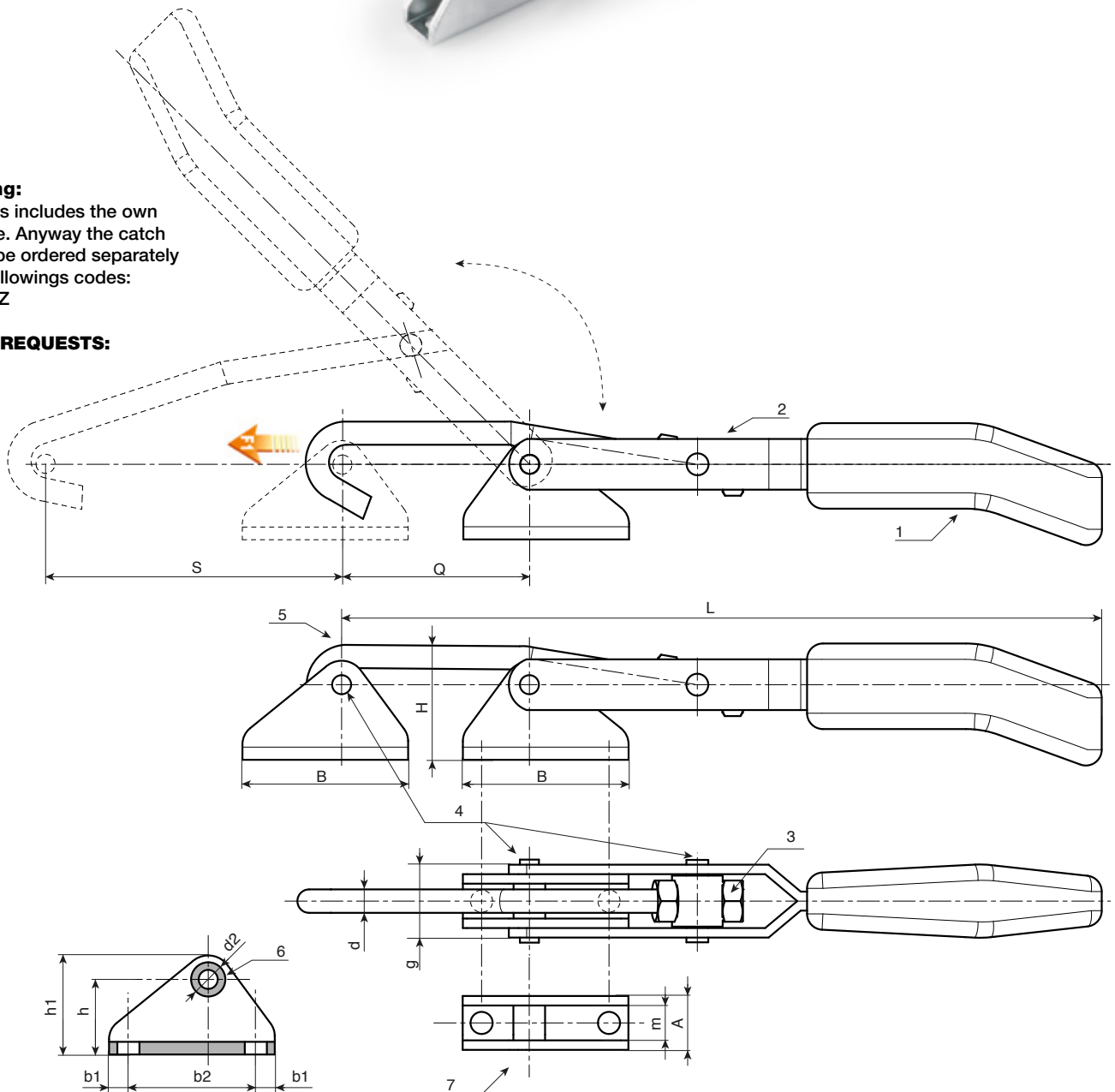


Packaging:

The articles includes the own catch plate. Anyway the catch plate can be ordered separately with the followings codes:
J256030.FZ

SPECIAL REQUESTS:

- None.



Art.	F1 (kN)	L	H	S	Q	d	d2	A	B	b1	b2	g	h	h1	m	g
J255030.FZ	3	235÷247	36	93÷105	12	7	7	17	52	7	38	23	23	31	11	380

Presumable presence in the stock in %

() 90% () 40% () 5% ()



J260



PA6
+GF

UL94
HB



LATCH TOGGLE CLAMP WITH CATCH PLATE

Material:

- (1) Bicolor handle on technopolymer. Oils and greases resistant.
- (3) Sheared and bent, zinc plated steel clamp assembly.
- (4) Zinc plated hardened steel U-shaped hook with threaded ends.
- (5) Zinc plated steel fixing threaded nut.
- (6) Self-fixing zinc plated steel nut.
- (7) Sheared and bent, zinc plated, hardened steel catch.
- (8) Hardened steel rotary retainer bush, zinc plated and lubricated. Fixed with snap rings
- (9) Stainless steel fixing pop-rivet (Aisi 303).

Packaging:

The articles includes the own catch plate. Anyway the catch plate can be ordered separately with the followings codes:

J261010.FZ

J261014.FZ

J261025.FZ

J261045.FZ

SPECIAL REQUESTS:

- It is possible to supply the article in stainless steel version, on request and for quantities.



	Art.	F1 (N)	R	H	S	Q	W	d	F	A	A1	a1	a2	B	B1
●	J260010.FZ	1.000	89	28	16	21 ÷ 65	14 ÷ 24	3,5	18,5	27	13,5	4,5	18	26	20
●	J260014.FZ	1.400	83	49	11	48 ÷ 86	32 ÷ 70	3,5	24	38	16	8	22	26	26
●	J260025.FZ	2.500	104	70	21	48,5 ÷ 95,5	43 ÷ 90	5	31	48	21	10	28	35	32
●	J260045.FZ	4.500	124	84	28	66 ÷ 104	60 ÷ 116	7	41	64	28	12	40	51	40

	Art.	b1	b2	b3	b4	b5	e	e1	h	h1	m	s	g
	J260010.FZ	5	16	5	10	5	4,5	4,5	12	18	9	2	80
	J260014.FZ	6,25	13,5	7,75	10,5	7,75	5,2	7,5	12	20	11	2,5	150
	J260025.FZ	8	19	6	14	12	6,5	10	19	29	15	3	330
	J260045.FZ	9,5	32	8	19	13	8,5	13	25	39	20	4	750

Presumable presence in the stock in %

||||| () 90% () 40% () 5% ()

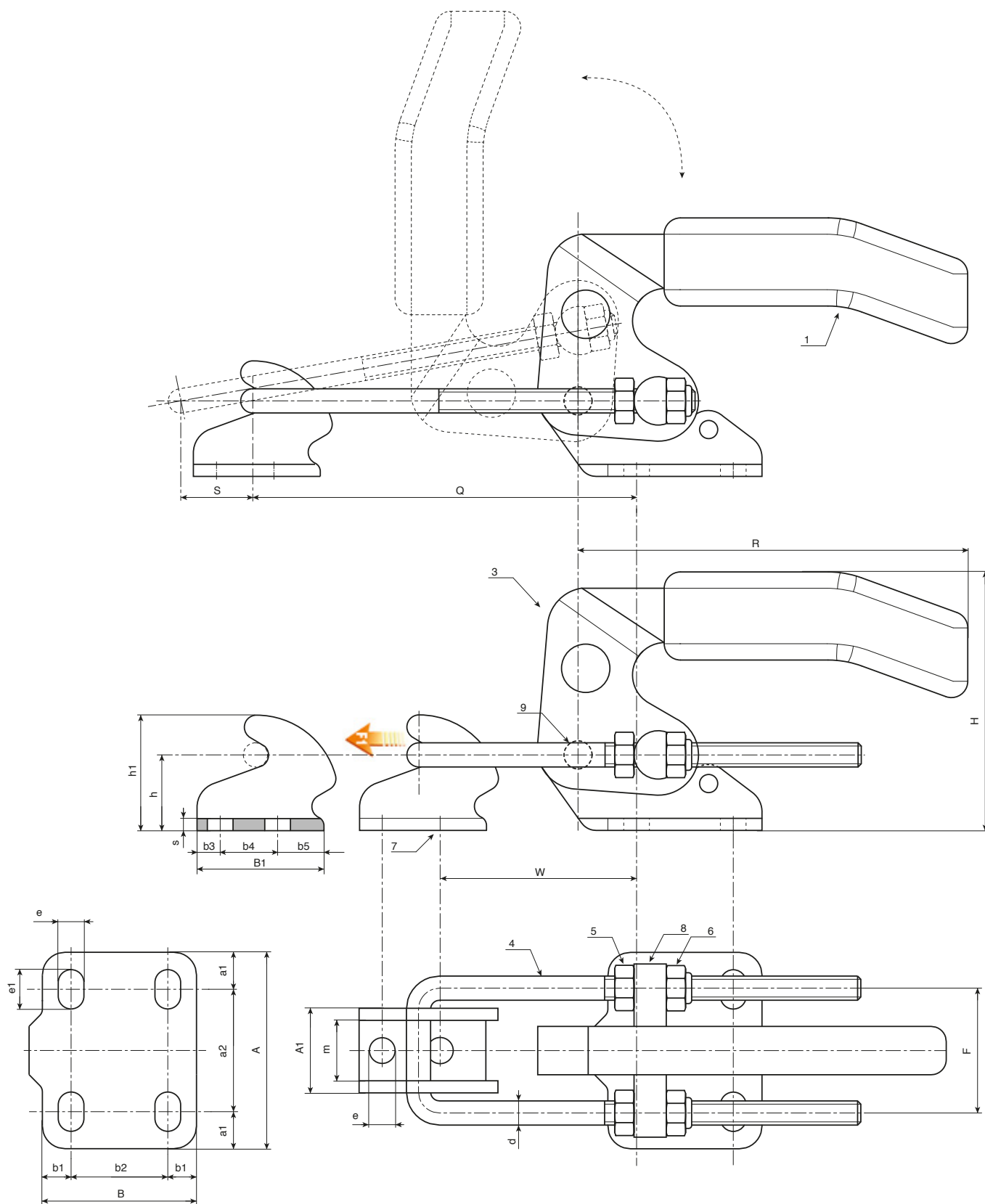
LATCH TOGGLE CLAMP WITH CATCH PLATE

J260



PA6
+GF

UL94
HB



Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

J265



PA6
+GF

UL94
HB



LATCH TOGGLE CLAMP WITH LATCH PLATE HEAVY DUTY SERIES

Material:

- (1) Red thin handle on plastic.
Oils and greases resistant.
- (2) Cast steel lever assembly and base, zinc plate finish.
- (3) Zinc plated cast iron catch plate.
- (4) Zinc plated hardened steel U-shaped hook with threaded ends.
- (5-6) Zinc plated steel fixing threaded nut..
- (7) Zinc plated, hardened steel pivot pin. With lubricated guide bearing. Fixed with snap rings.
- (8) Zinc plated hardened steel rotary retainer bush. With lubricated guide bearing. Fixed with snap rings.

Packaging:

The articles includes the own catch plate. Anyway the catch plate can be ordered separately with the followings codes:
J266150.FZ

SPECIAL REQUESTS:

- None.



	Art.	F1 (N)	R	H	S	Q	F	A	A1	a1	a2	a3	B	B1
●	J265150.FZ	15.000	168	94	50	81 ÷ 132	54	82	60	13	56	42	98,5	70

	Art.	d	d1	d2	d3	b1	b2	b3	b4	h	h1	m	s	 g
	J265150.FZ	9	10,5	10,5	M10	33,5	52,5	35	23	33	50	15,5	11	1.800

Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)



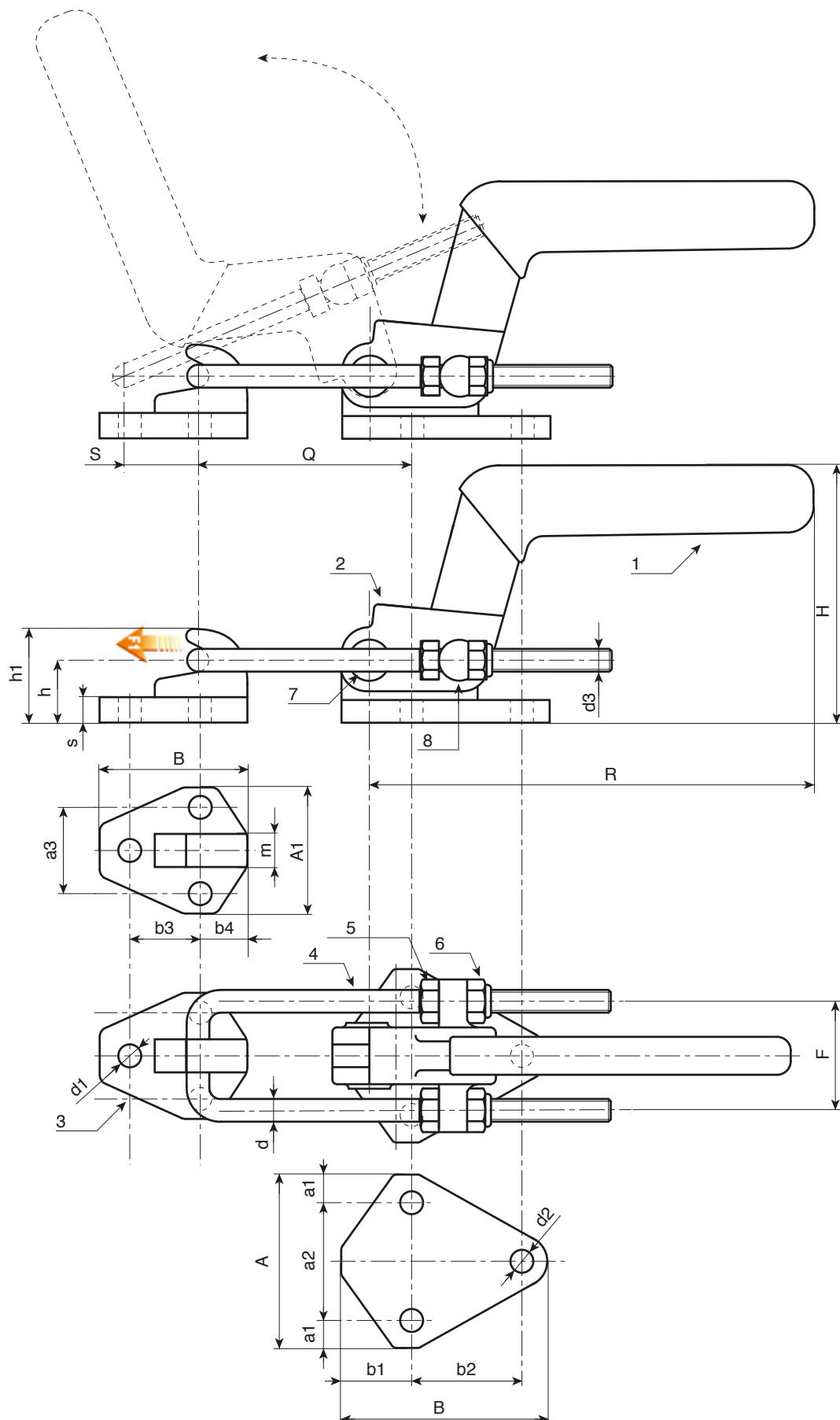
LATCH TOGGLE CLAMP WITH LATCH PLATE HEAVY DUTY SERIES

J265



PA6
+GF

UL94
HB



Presumable presence in the stock in %

() 90% (●) 40% (●) 5% (●)

ROLLMEX

ROLLMEX OY

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