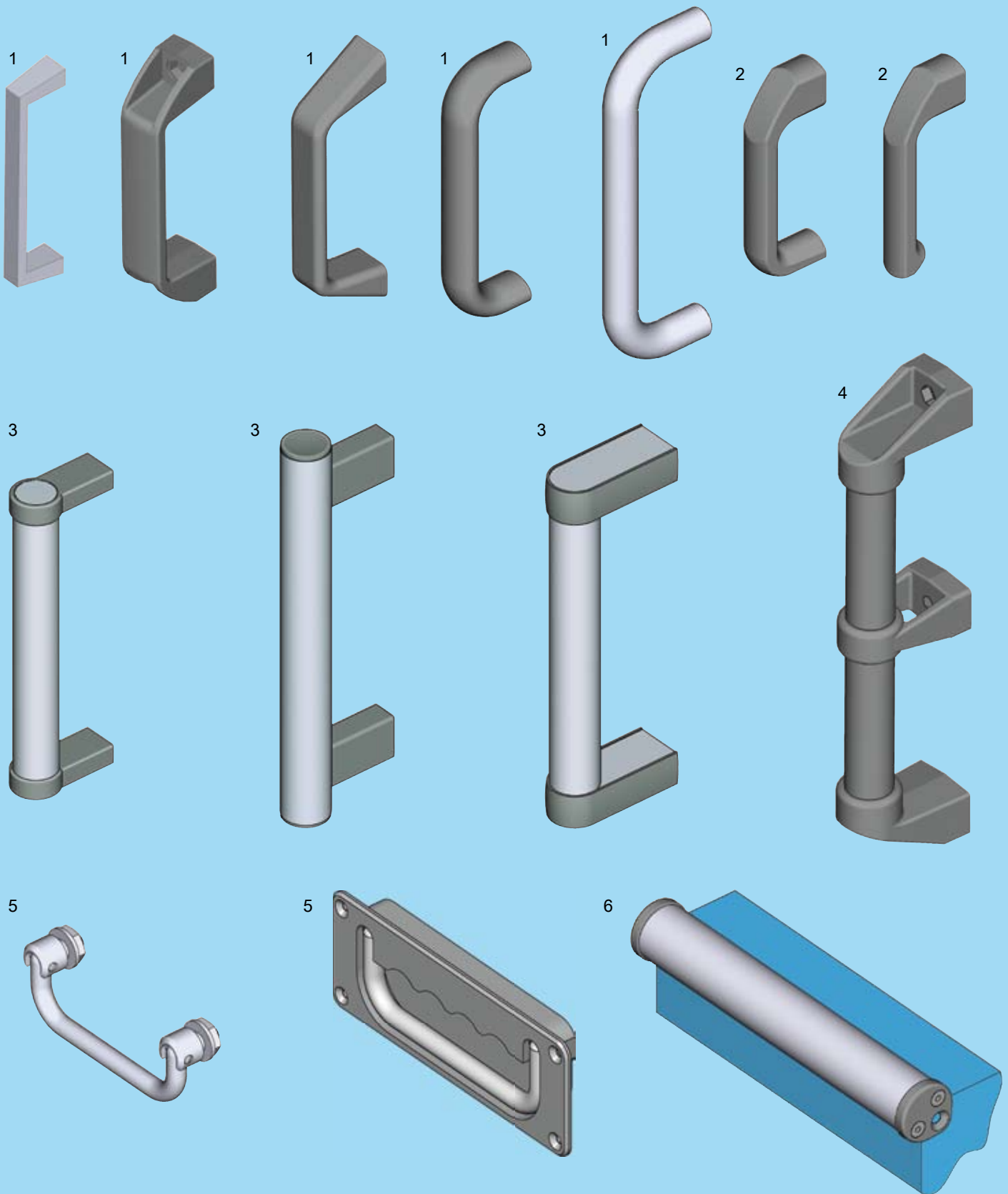


Handle Program 1095



- 1 Bow-type handles in different sizes
- 2 Handle
- 3 Tube handle with variable length
- 4 Handle with variable or fixed length
- 5 Chest handle with variable length
- 6 Edge handle with variable length

6A-120 up to 6A-180
 6A-440
 6A-320 up to 6A-360
 6A-220, 6A-240
 6A-420
 6A-420

6A-100

Info

1 Quarter turns

2 Rod controls

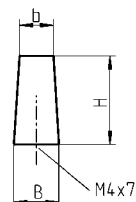
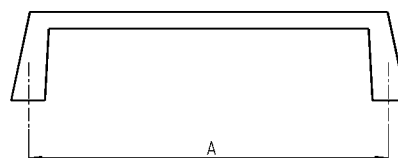
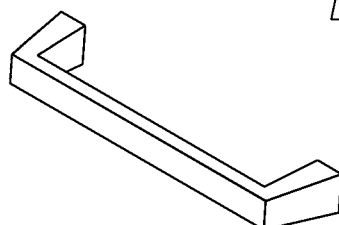
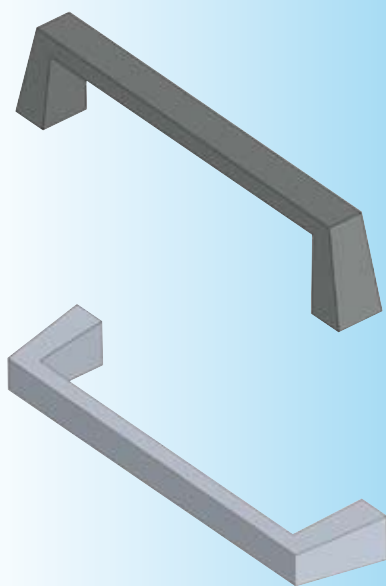
3 Locking systems

4 Hinges

5 Gasketing

6 Handles

Bow-type handle

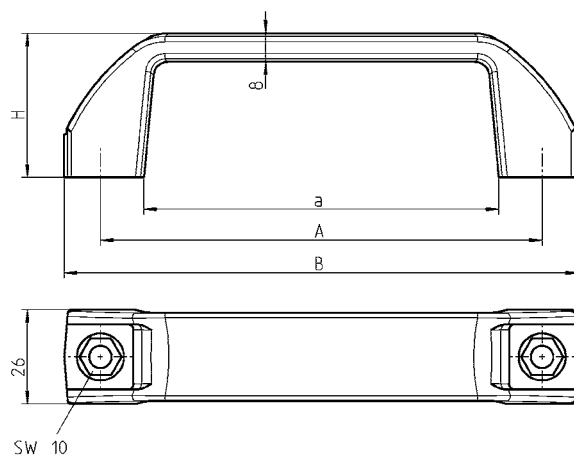
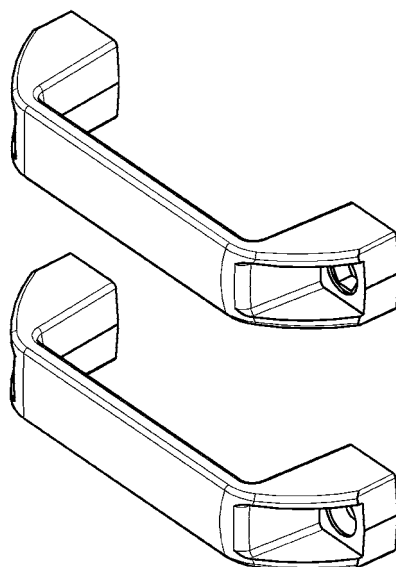
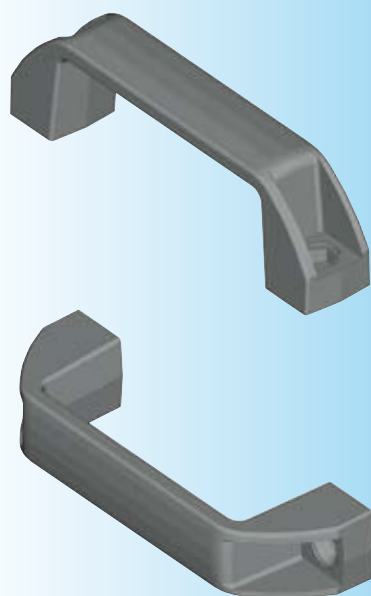


Bow-type handle zinc die

B	b	A	H	chrome plated	black p.c.
11	8	81	22	1045-03	1045-07 *
11	8	89	22	1045-02	1045-06 *
12	9	95,5	24	1045-01	1045-05
12	8,5	115	23	1045-04	1045-08 *

* = on request

Polyamide handle



Version 1: a = 98; A = 122; B = 142; H = 40
Version 2: a = 118,5; A = 152; B = 167; H = 53,5

small head = DIN ISO 2009, 2010, 7046-1, 7046-2, 7047

Fastening material is not included in delivery.

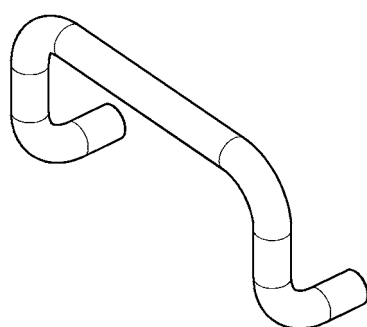
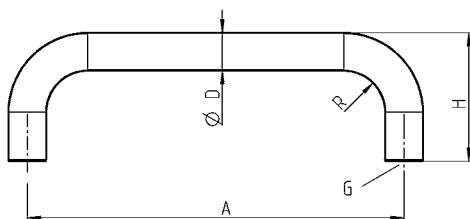
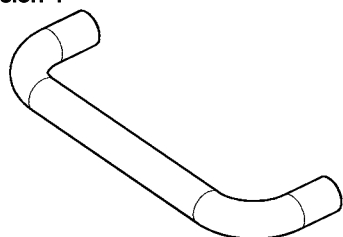
Handle polyamide GF black

	Version 1	Version 2
Handle for hexagon or socket head screw M6 acc. to DIN 4017/1207	1095-05	1095-19
Handle for countersunk screw M5 or rivet 4.8 mm dia	1095-06	—

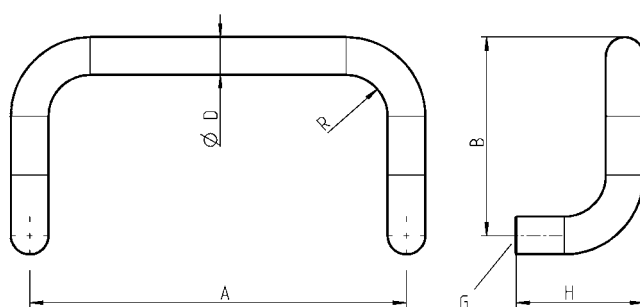
Bow-type handles

PROGRAM 1095

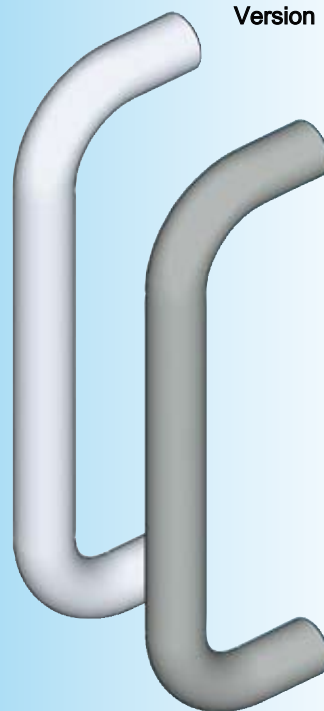
Version 1



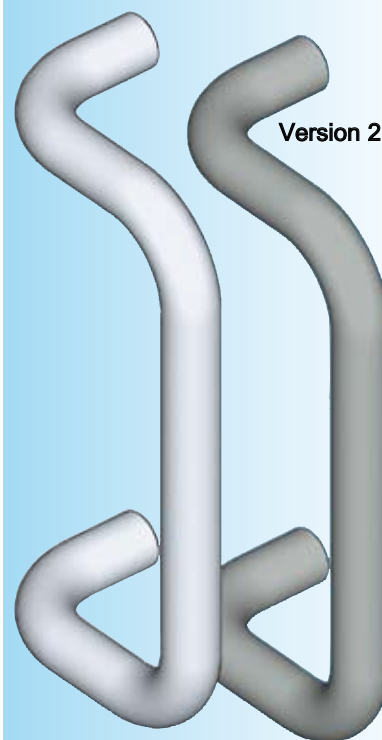
Version 2



Version 1



Version 2



Bow-type handle, aluminium raw or black plastic coated,
threaded bush aluminium with $\varnothing D = 28$

Version 1

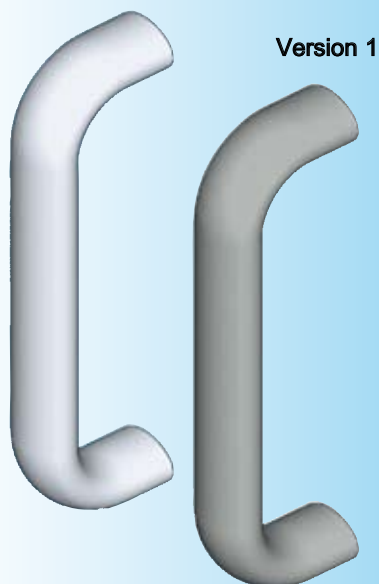
A	B	D	G	H	R	raw	black
200	–	20	M8x15	68	22	1095-24-200KB	1095-24-200AA
250	–	20	M8x15	68	22	1095-24-250KB	1095-24-250AA
250	–	28	M10x15	78	32	1095-U24-250KB	1095-U24-250AA
300	–	20	M8x15	68	22	1095-24-300KB	1095-24-300AA
300	–	28	M10x15	78	32	1095-U24-300KB	1095-U24-300AA
350	–	20	M8x15	68	22	1095-24-350KB	1095-24-350AA
350	–	28	M10x15	78	32	1095-U24-350KB	1095-U24-350AA
400	–	28	M10x15	78	32	1095-U24-400KB	1095-U24-400AA

Version 2

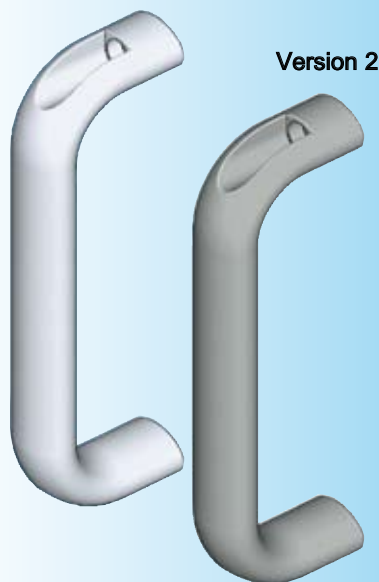
A	B	D	G	H	R	raw	black
200	105	20	M8x15	68	22	1095-25-200KB	1095-25-200AA
250	120	28	M10x15	78	32	1095-U25-250KB	1095-U25-250AA
300	105	20	M8x15	68	22	1095-25-300KB	1095-25-300AA
350	120	28	M10x15	78	32	1095-U25-350KB	1095-U25-350AA
500	120	28	M10x15	78	32	1095-U25-500KB	1095-U25-500AA

Bow-typed handles
with $\varnothing D = 28$ are made of an
aluminium tube with the wall
thickness of 4 mm.

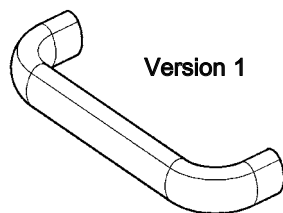
Fastening material is not
included in delivery.



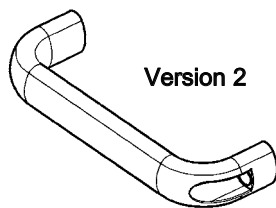
Version 1



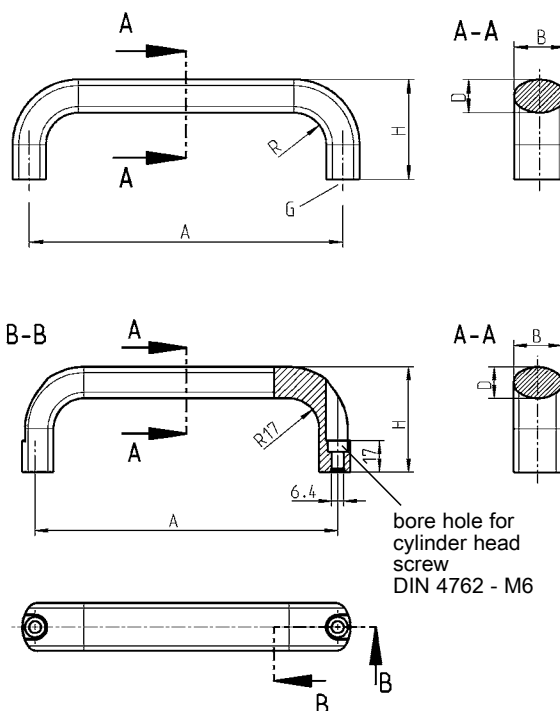
Version 2



Version 1



Version 2



Bow-type handle, aluminium optionally raw, anodized black plastic coated or stainless steel AISI

Version 1

A	B	D	G	H	R	raw	anodized	black
100	20	13	M6x10	47	13	1095-26-100KB	1095-26-100NA	1095-26-100AA
112	20	13	M6x10	49	13	1095-26-112KB	1095-26-112NA	1095-26-112AA
112	26	17	M8x12	53	17	1095-27-112KB	1095-27-112NA	1095-27-112AA
128	20	13	M6x10	51	13	1095-26-128KB	1095-26-128NA	1095-26-128AA
128	26	17	M8x12	55	17	1095-27-128KB	1095-27-128NA	1095-27-128AA
160	20	13	M6x10	51	13	1095-26-160KB	1095-26-160NA	1095-26-160AA
160	26	17	M8x12	57	17	1095-27-160KB	1095-27-160NA	1095-27-160AA
192	26	17	M8x12	57	17	1095-26-192KB	1095-26-192NA	1095-26-192AA
300	26	17	M8x12	57	17	1095-26-300KB	1095-26-300NA	1095-26-300AA
400	26	17	M8x12	57	17	1095-26-400KB	1095-26-400NA	1095-26-400AA
500	26	17	M8x12	57	17	1095-26-500KB	1095-26-500NA	1095-26-500AA

Version 1

A	B	D	G	H	R			AISI 304
112	20	13	M6x10	49	13			1095-26-112PC
128	20	13	M6x10	51	13			1095-26-128PC

Bow-type handle, aluminium optionally raw, anodized, black plastic coated or stainless steel AISI

Version 2

A	B	D		H		raw	anodized	black
116	26	17		53		1095-28-116KB	1095-28-116NA	1095-28-116AA
132	26	17		55		1095-28-132KB	1095-28-132NA	1095-28-132AA
164	26	17		57		1095-28-164KB	1095-28-164NA	1095-28-164AA
196	26	17		57		1095-28-196KB	1095-28-196NA	1095-28-196AA

Version 2

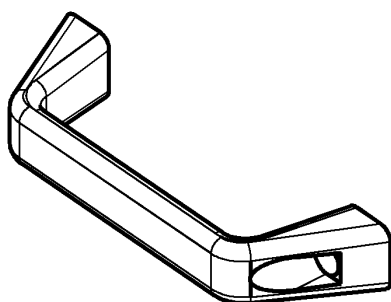
A	B	D		H				AISI 316
116	26	17		53				1095-28-116PH

Fastening material is not included in delivery.

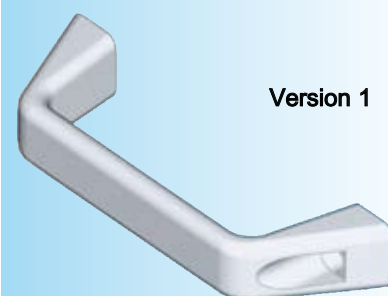
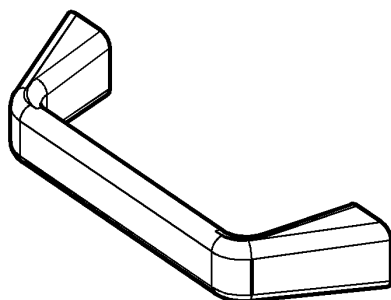
Bow-type handles

PROGRAM 1095

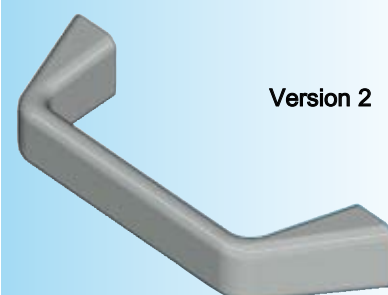
Version 1



Version 2

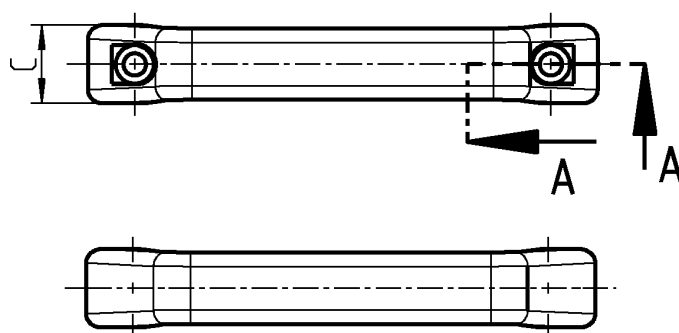
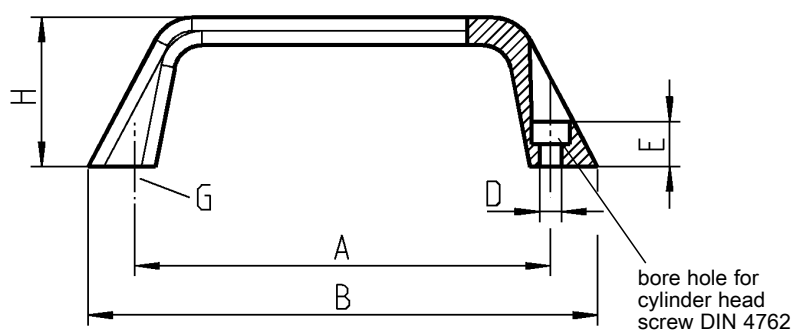


Version 1



Version 2

A-A



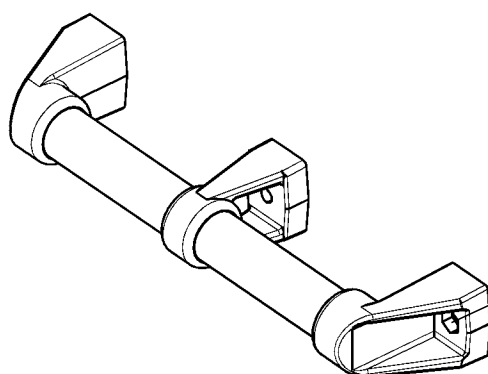
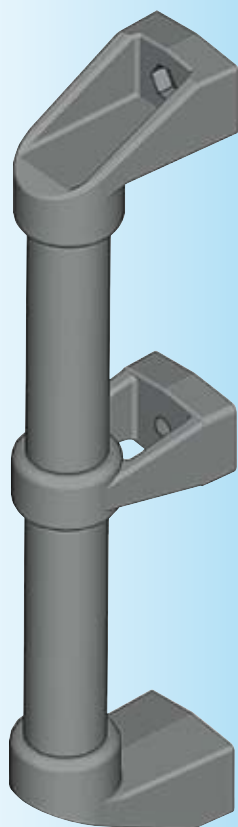
Bow-type handle, aluminium raw black, plastic coated

Version 1

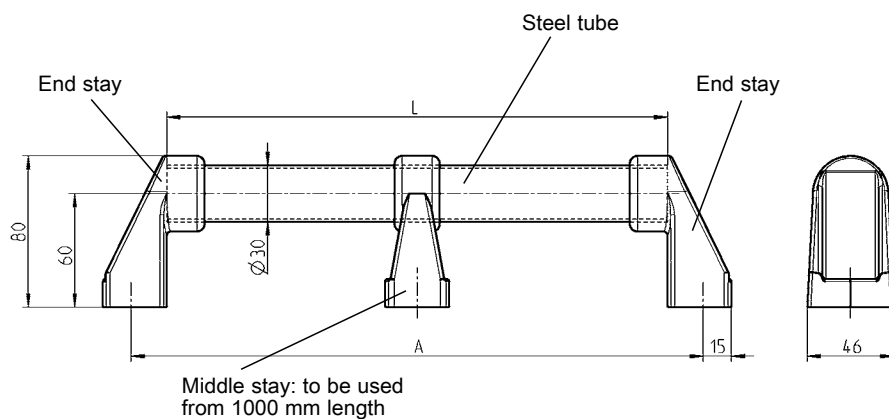
A	B	C	D	E	H	raw	black
120	147	22.5	6.4	13	43	1095-29-120KB	1095-29-120AA
180	215	27	8.4	16	48	1095-29-180KB	1095-29-180AA

Version 2

A	B	C	G	H		raw	black
120	147	22.5	M6x10	43		1095-30-120KB	1095-30-120AA
180	215	27	M8x12	48		1095-30-180KB	1095-30-180AA



for hexagon or pan head screw M8
according to DIN 4017/1207



Handle with variable length

Fastening material is not
included in delivery.

End stay polyamide GF black

1095-07

Middle stay polyamide GF black

1095-20

Steel tube Ø 30 black coated

L	A		L	A	
266	300	1095-08	366	400	1095-09
466	500	1095-10	566	600	1095-11
666	700	1095-13	766	800	1095-14
2500	2534	1095-21			

up to 5000 mm*

1095-12-L mm

* Minimum quantity and delivery time on request!

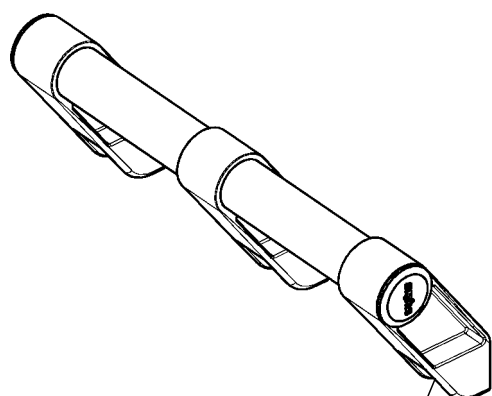
6A-220

(6A-150)

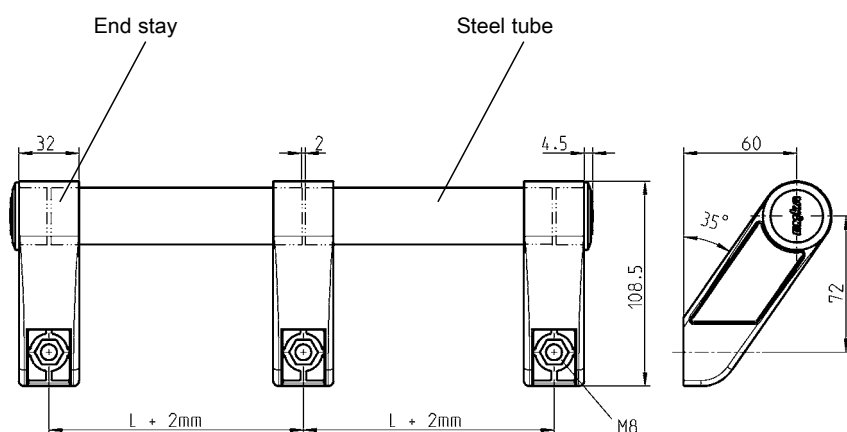
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Handle with variable length

PROGRAM 1095



for hexagon or pan head screw M8 according to DIN 4017/1207



Handle stay is usable as LH/RH and as a middle stay.
When used as a middle stay the tube has to be split.

Handle stay polyamide black for hexagon or pan head screw M8
with 1 plug polypropylene black

1095-U01

Steel tube Ø 30 black coated

L = 266	1095-08	L = 366	1095-09
L = 466	1095-10	L = 566	1095-11
L = 666	1095-13	L = 766	1095-14

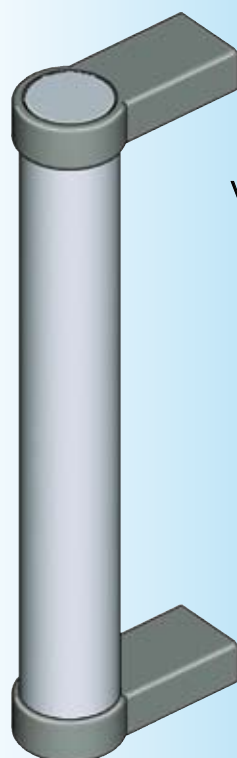
up to 5000 mm*

1095-12-L mm

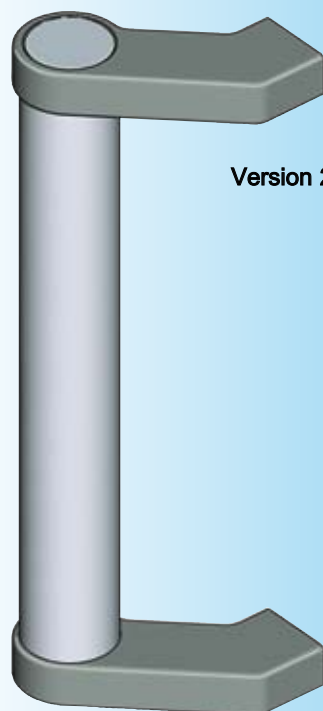
* Minimum quantity and delivery time on request!

Handle with variable length
(35°-Slope)

Fastening material is not
included
in delivery.

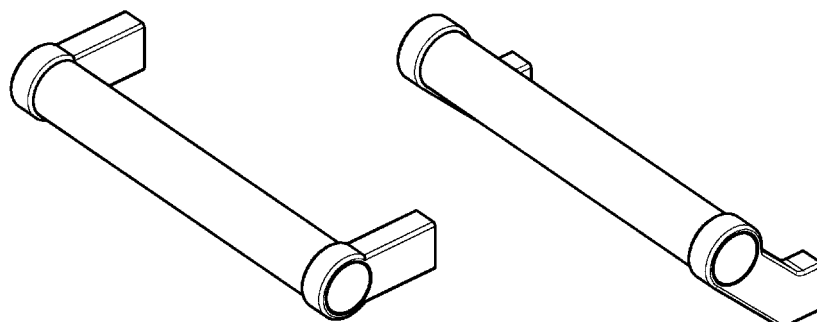


Version 1

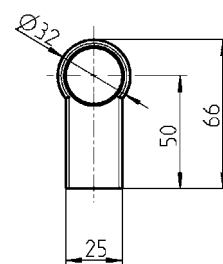
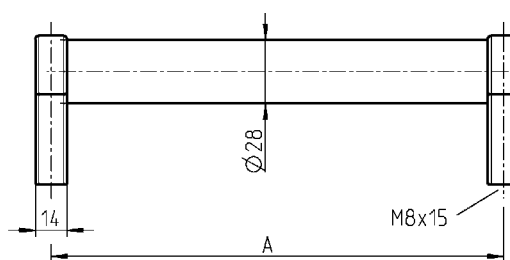


Version 2

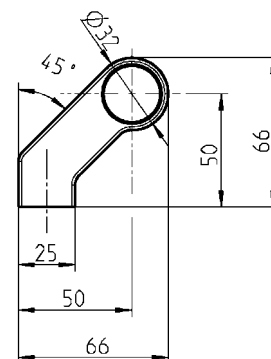
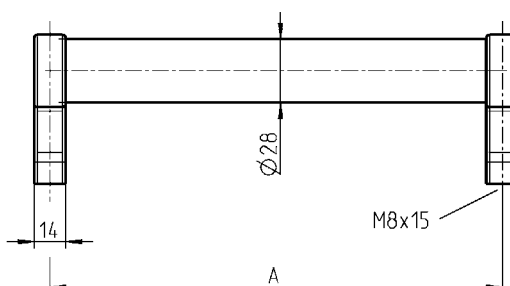
Fastening material is not included in delivery.



Version 1



Version 2



Tube handle, aluminium anodized or black plastic coated, posts zinc alloy black plastic coated, plastic cap light grey, screw m.s. zinc plated

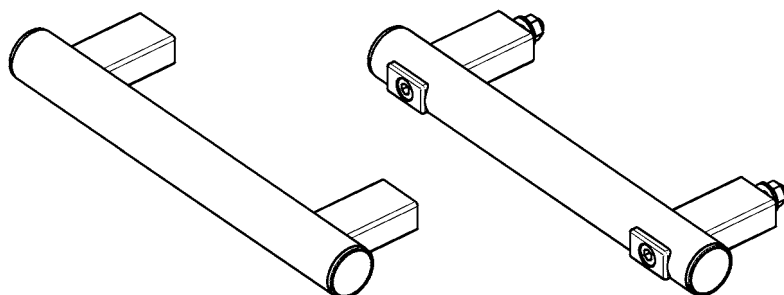
Version 1

A	anodized	black
200	1095-U26-200NA	1095-U26-200AA
250	1095-U26-250NA	1095-U26-250AA
300	1095-U26-300NA	1095-U26-300AA
400	1095-U26-400NA	1095-U26-400AA
500	1095-U26-500NA	1095-U26-500AA
600	1095-U26-600NA	1095-U26-600AA

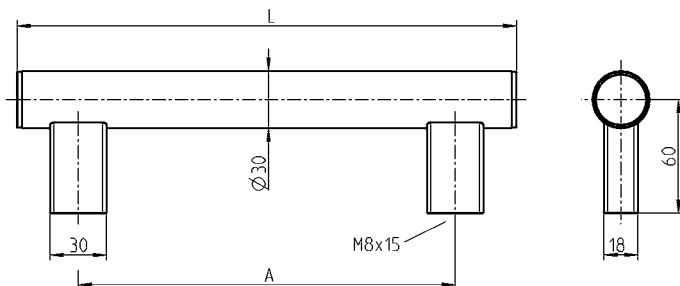
Version 2

A	anodized	black
200	1095-U27-200NA	1095-U27-200AA
250	1095-U27-250NA	1095-U27-250AA
300	1095-U27-300NA	1095-U27-300AA
400	1095-U27-400NA	1095-U27-400AA
500	1095-U27-500NA	1095-U27-500AA
600	1095-U27-600NA	1095-U27-600AA

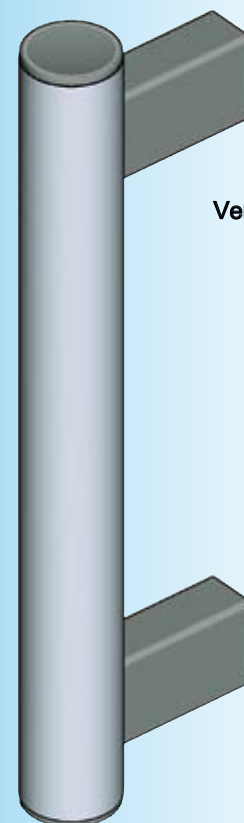
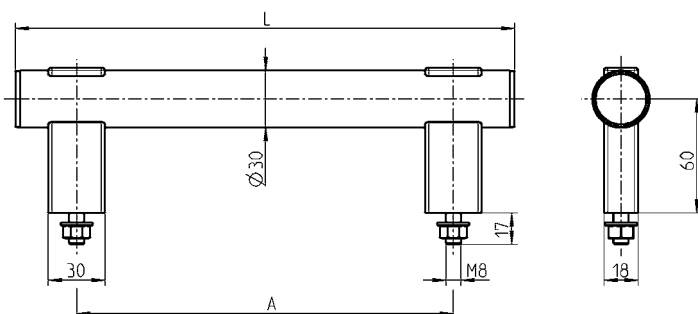
Tube handle PROGRAM 1095



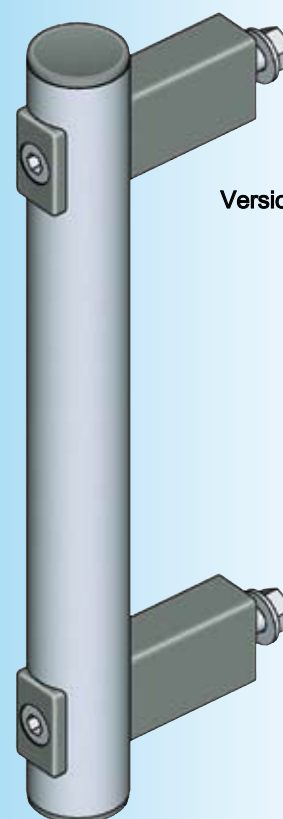
* Version 1



Version 2



Version 1



Version 2

Tube handle, aluminium anodized or black plastic coated with black polyamide GF posts, plastic cap black, fastening screw and nut m.s. zinc plated

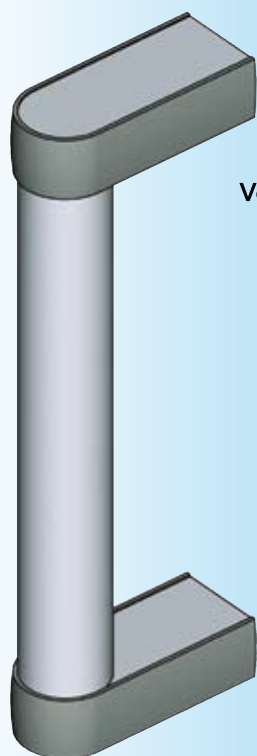
Version 1

A	L	anodized	black
200	265	1095-U28-200NA	1095-U28-200AA
250	315	1095-U28-250NA	1095-U28-250AA
300	365	1095-U28-300NA	1095-U28-300AA
400	465	1095-U28-400NA	1095-U28-400AA
500	565	1095-U28-500NA	1095-U28-500AA
600	665	1095-U28-600NA	1095-U28-600AA

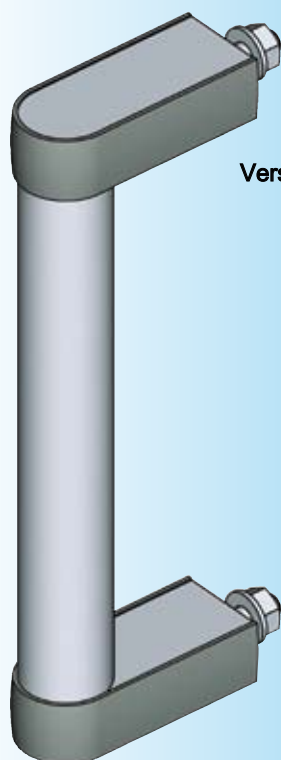
Version 2

A	L	anodized	black
200	265	1095-U29-200NA	1095-U29-200AA
250	315	1095-U29-250NA	1095-U29-250AA
300	365	1095-U29-300NA	1095-U29-300AA
400	465	1095-U29-400NA	1095-U29-400AA
500	565	1095-U29-500NA	1095-U29-500AA
600	665	1095-U29-600NA	1095-U29-600AA

* Fastening material is not included in delivery.

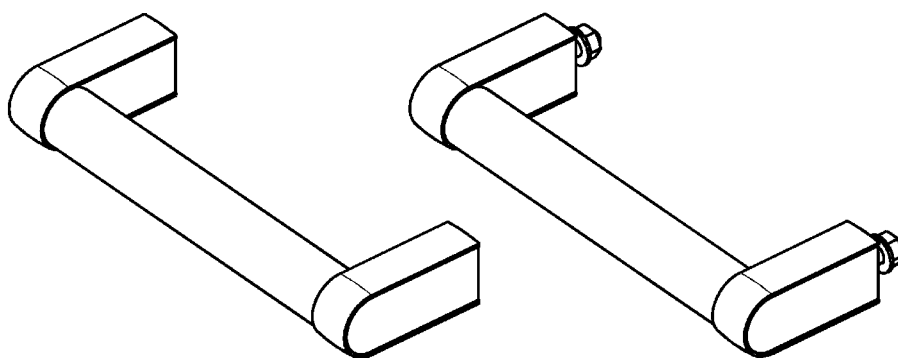


Version 1

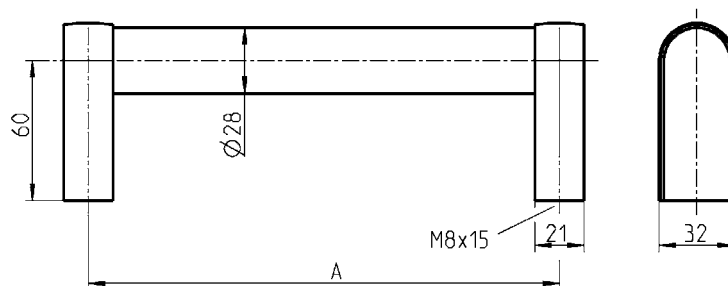


Version 2

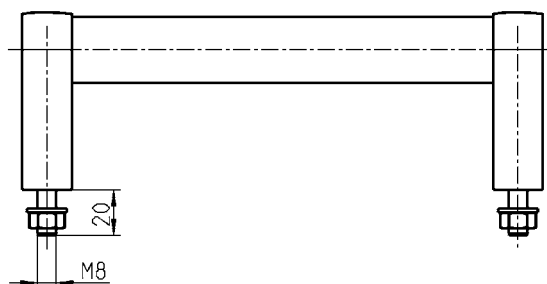
* Fastening material is not included in delivery.



* Version 1



Version 2



Tube handle and posts: aluminium anodized or black plastic coated,
cover polyamide black, screw and nut m.s. zinc plated

Version 1

A	anodized	black
200	1095-U30-200NA	1095-U30-200AA
250	1095-U30-250NA	1095-U30-250AA
300	1095-U30-300NA	1095-U30-300AA
400	1095-U30-400NA	1095-U30-400AA
500	1095-U30-500NA	1095-U30-500AA
600	1095-U30-600NA	1095-U30-600AA

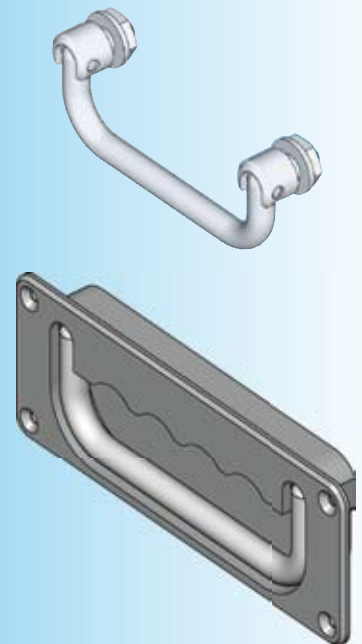
Version 2

A	anodized	black
200	1095-U31-200NA	1095-U31-200AA
250	1095-U31-250NA	1095-U31-250AA
300	1095-U31-300NA	1095-U31-300AA
400	1095-U31-400NA	1095-U31-400AA
500	1095-U31-500NA	1095-U31-500AA
600	1095-U31-600NA	1095-U31-600AA

Chest handle
Edge handle
PROGRAM 1095



ns



- Handle length 100 instead of 120
- with spring reset of the handle when folded in

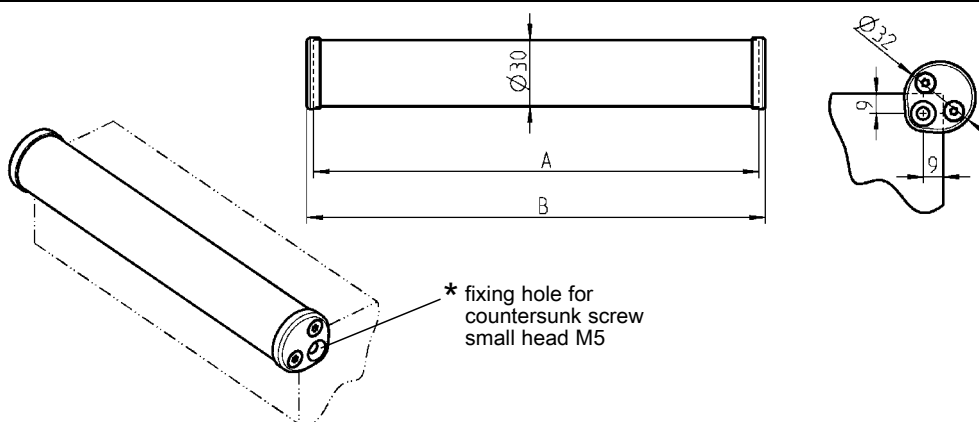
Chest handle m.s. chrome plated or stainl. st. AISI 303, fastening mat. AISI 303

A	m.s. chrome pl.	AISI 303
100	1095-U32-100IA	1095-U32-100PF
120	1095-U32-120IA	1095-U32-120PF
180	1095-U32-180IA	1095-U32-180PF

Recessed chest handle m.s. chrome plated, tray zinc alloy black

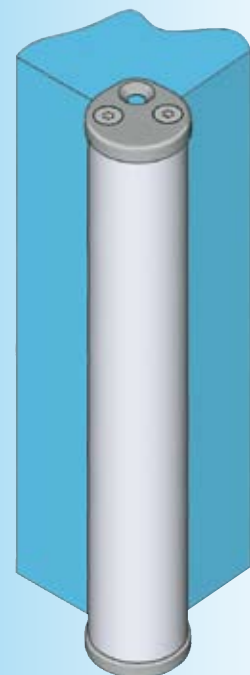
with locking mechanism of the handle both when folded in and out

1095-U32-AA **



Edge handle aluminium profile, end pieces zinc alloy black, screws m.s. black

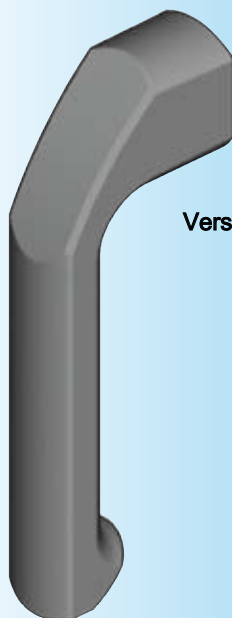
A	B	
200	206	1095-U33-200AA
300	306	1095-U33-300AA
400	406	1095-U33-400AA
500	506	1095-U33-500AA



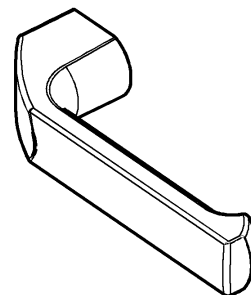
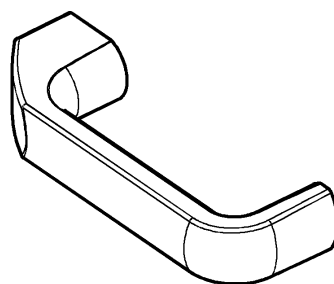
* Fastening material is not included in delivery.



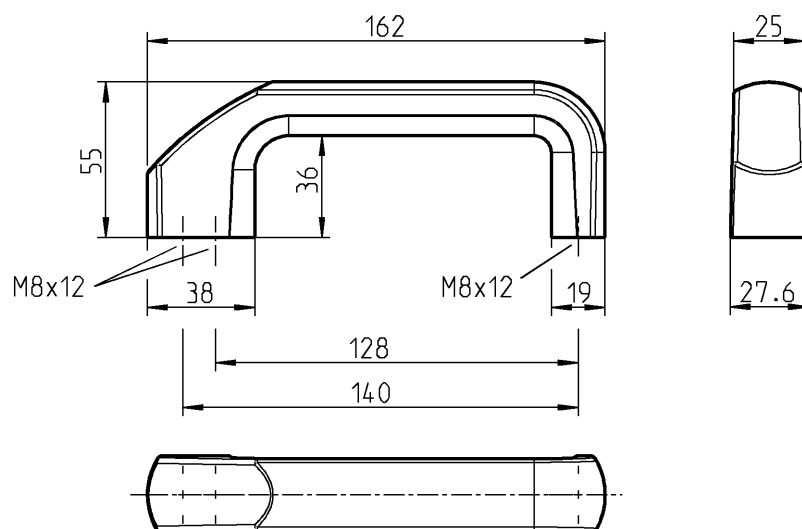
Version 1



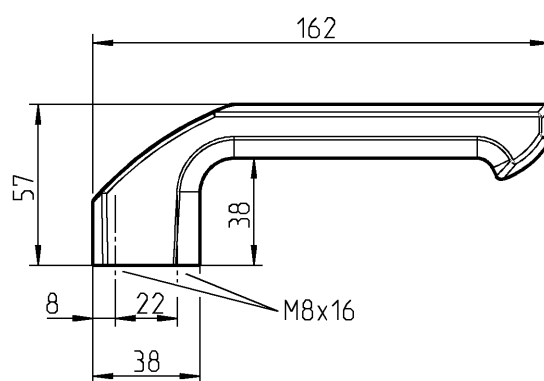
Version 2



Version 1



Version 2



Fastening material is not included in delivery.

Pull Handle aluminium black plastic coated

Version 1

1095-31-200AA

Version 2

1095-32-200AA

Handle Program 6040

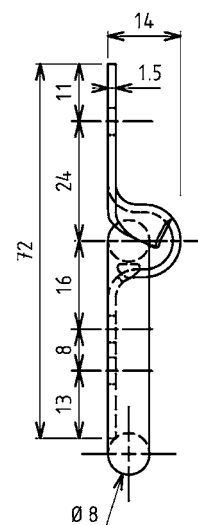
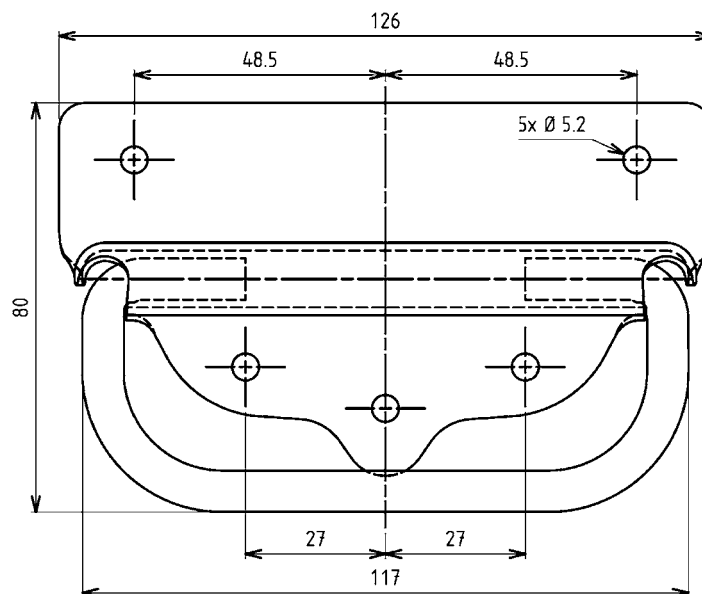


- | | | |
|---|-----------------------|--------|
| 1 | Chest handle | 6B-120 |
| 2 | Chest handle | 6B-140 |
| 3 | Recessed chest handle | 6B-160 |
| 4 | Chest handle | 6B-180 |
| 5 | Bow-type handle | 6B-220 |
| 6 | Chest handle | 6B-240 |

Surface protection for steel parts:
zinc plated, thick-film passivated (DS)
and top coat sealed.

6B-100

INOX
AISI
3..



Chest handle

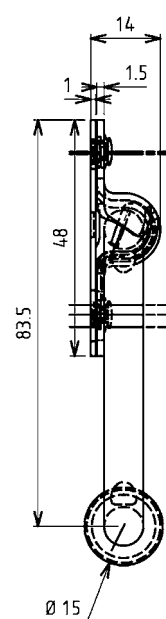
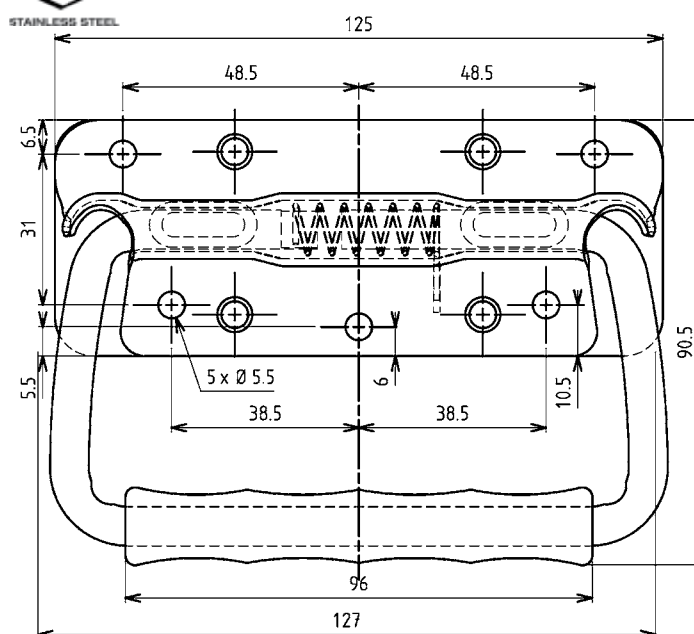
Further parts see page
– Counter plate

6B-320

	without piano wire torsion spring
Raw steel with mounting holes	6040-U12-KA
Raw steel without mounting holes	6040-U12-01KA
Zinc plated steel DS plus Top Coat with mounting holes	6040-U12-JQ



pictured with piano wire torsion spring and counter plate



Chest handle

Further parts see page
– Back plate

6B-320

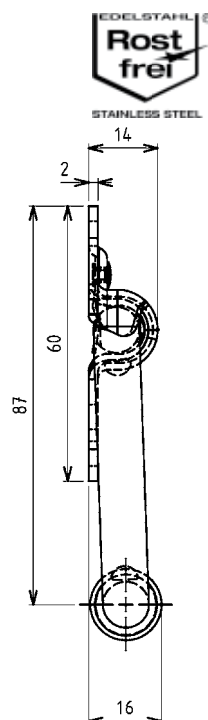
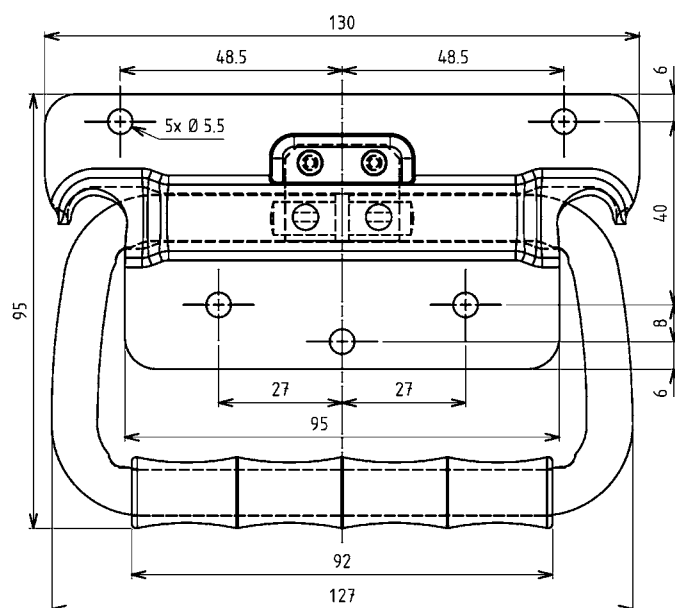
	without piano wire torsion spring and counter plate	with piano wire torsion spring
Zinc plated steel DS plus Top Coat with mounting holes	6040-U14-JQ	6040-U13-JQ
AISI 304 with mounting holes	6040-U14-PC	6040-U13-PC

6B-120

(9B-120)

Chest handles

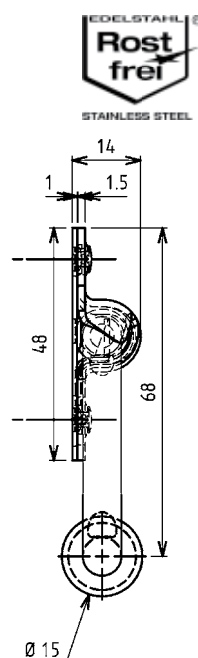
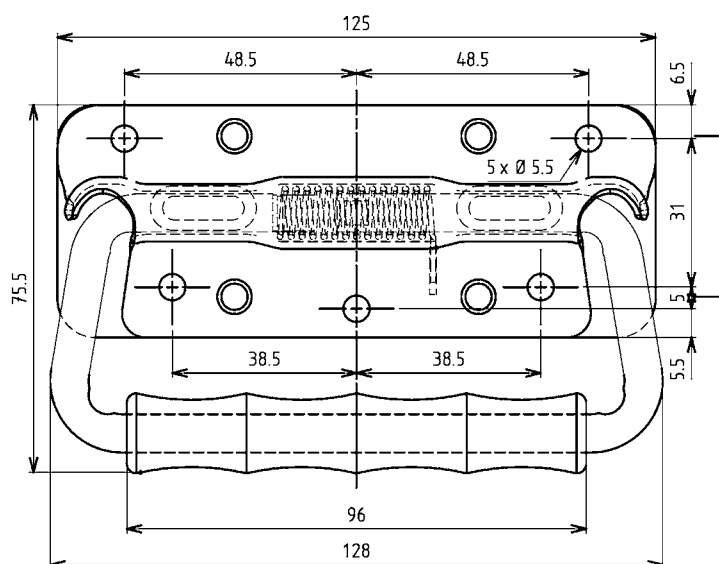
PROGRAM 6040



Chest handle

	without leaf spring	with leaf spring
Zinc plated steel DS plus Top Coat with mounting holes	6040-U24-JQ	6040-U23-JQ
AISI 304 with mounting holes	6040-U24-PC	6040-U23-PC

pictured with piano wire torsion spring and counter plate



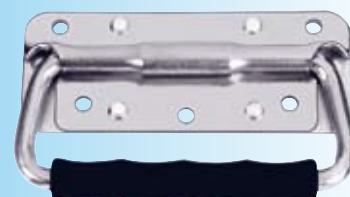
Chest handle

	without piano wire torsion spring and counter plate	with piano wire torsion spring
Zinc plated steel DS plus Top Coat with mounting holes	6040-U34-JQ	6040-U33-JQ
AISI 304 with mounting holes	6040-U34-PC	6040-U33-PC



Further parts see page
– Counter plate

6B-320



Further parts see page
– Back plate

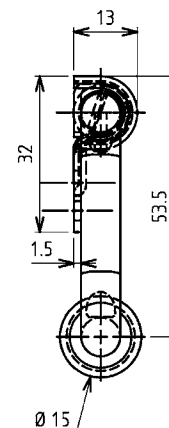
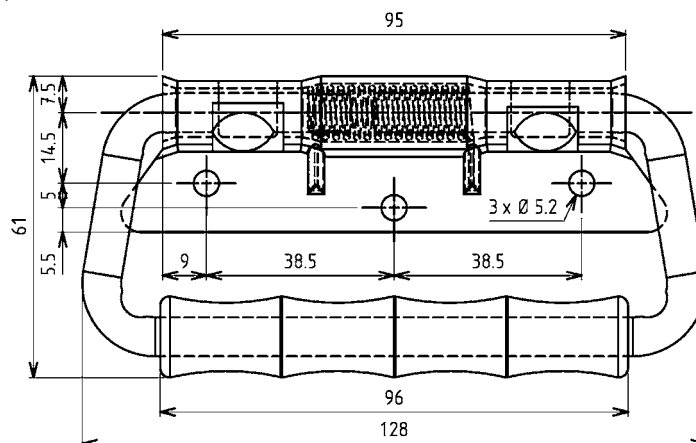
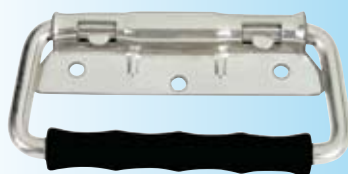
6B-320

Chest handles PROGRAM 6040

Beschlagteile

INOX
AISI
3..

EDELSTAHL
**Rost
frei**
STAINLESS STEEL



Chest handle

Zinc plated steel DS plus Top Coat

AISI 304 with mounting holes

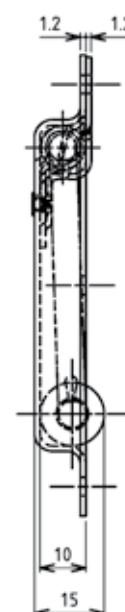
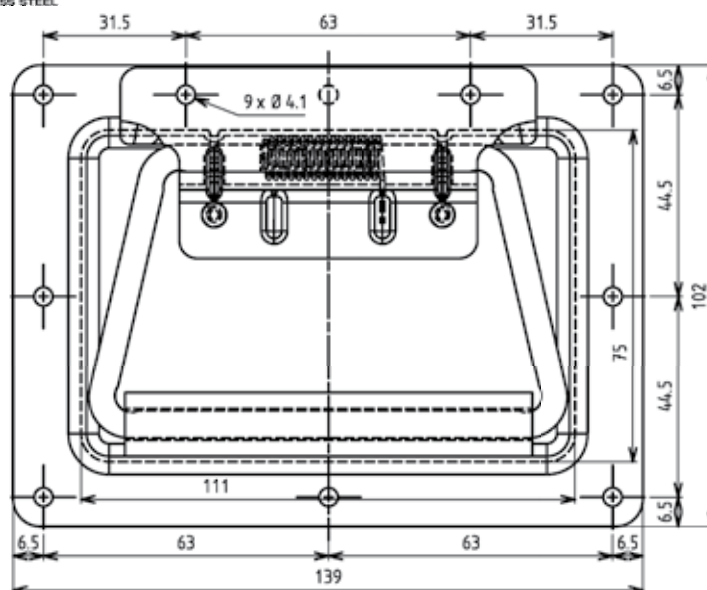
with piano wire
torsion spring

6040-U35-JQ

6040-U35-PC



EDELSTAHL
**Rost
frei**
STAINLESS STEEL



Recessed chest handle

Zinc plated steel DS plus Top Coat with mounting holes

AISI 304 with mounting holes

with piano wire
torsion spring

6040-U41-JQ

6040-U41-PC

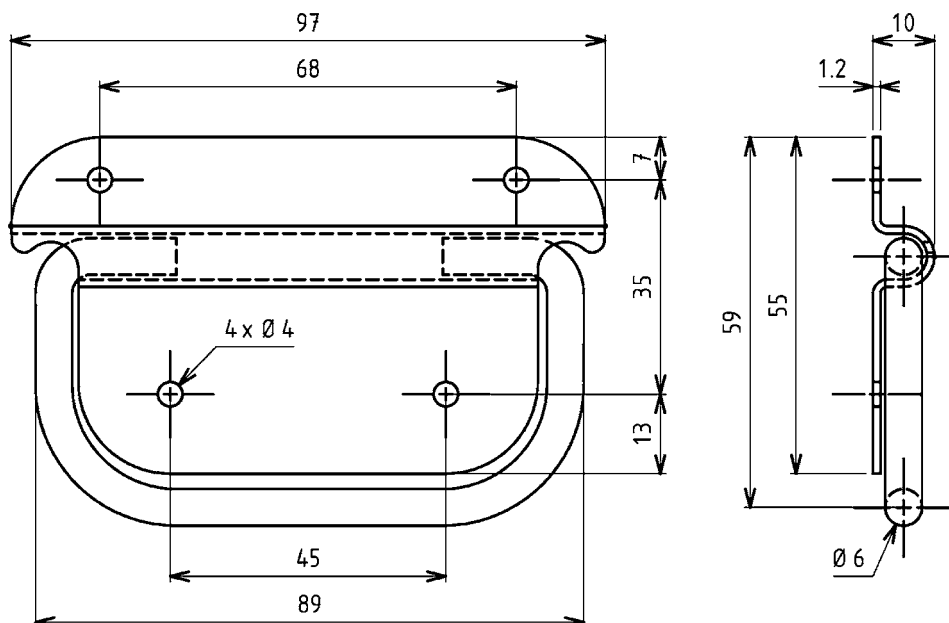
6B-160

(9B-140)

Chest handles

PROGRAM 6040

INOX
AISI
3..

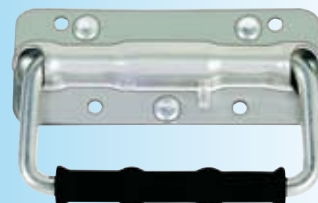
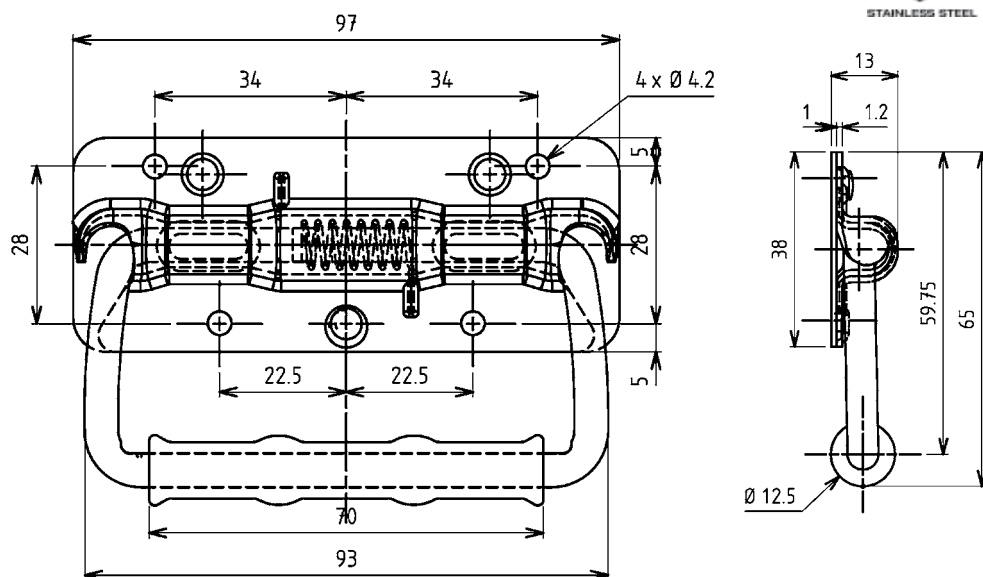


Chest handle

Zinc plated steel DS plus Top Coat with mounting holes

without piano wire
torsion spring
6040-U46-JQ

pictured with piano wire torsion spring and counter plate



Chest handle

Zinc plated steel DS plus Top Coat with
mounting holes

without piano wire
torsion spring and
counter plate

6040-U54-JQ

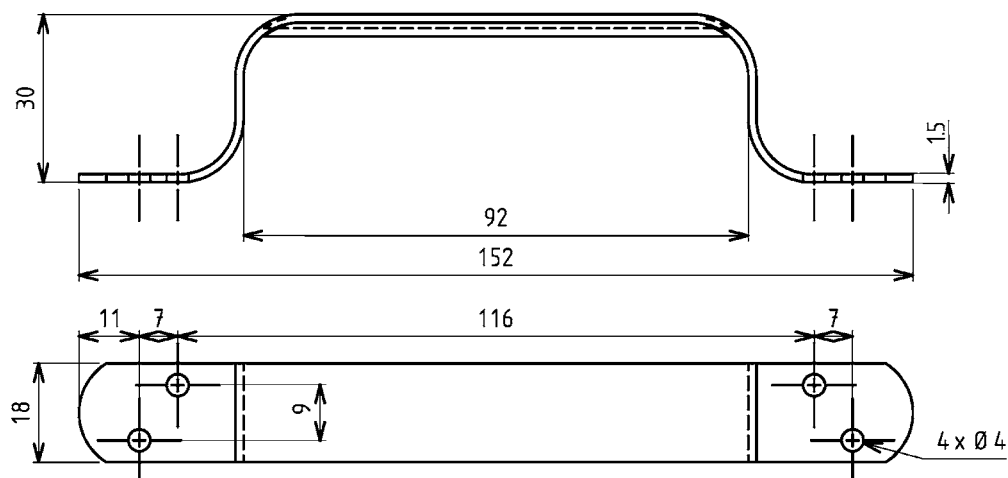
with piano wire
torsion spring

6040-U53-JQ

AISI 304 with mounting holes

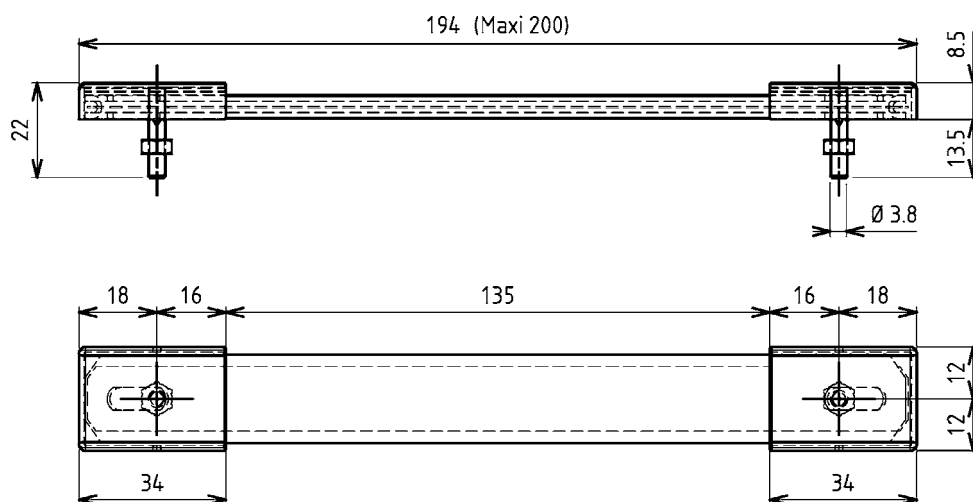
6040-U54-PC

6040-U53-PC



Bow-type handle

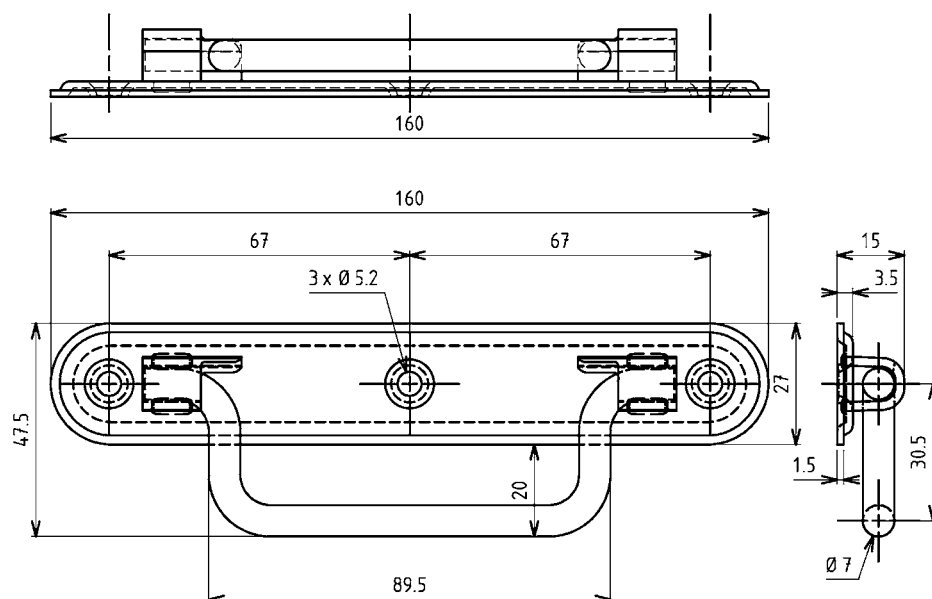
Raw steel with mounting holes	6040-15-KA
Raw steel without mounting holes	6040-15-01KA
Zinc plated steel DS plus Top Coat with mounting holes	6040-15-JQ
AISI 304 with mounting holes	6040-15-PC



Case-handle

Nickel plated steel with mounting holes	6040-U19-LA
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Handle, bail PROGRAM 6040



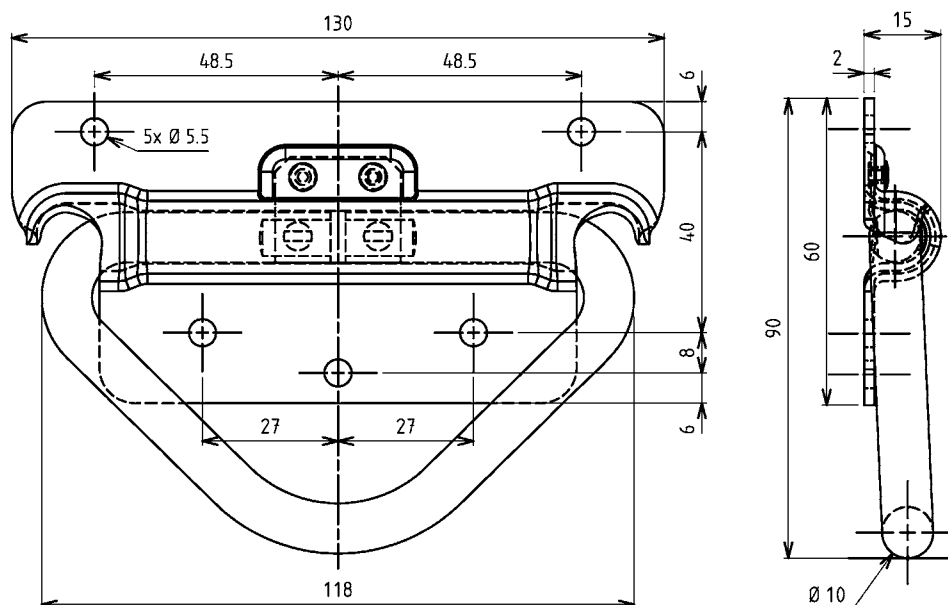
INOX
AISI
3..



Chest handle

Zinc plated steel DS plus Top Coat with mounting holes

without piano wire
torsion spring
6040-U94-JQ



Slinging ring

Zinc plated steel DS plus Top Coat with mounting holes

AISI 304 with mounting holes

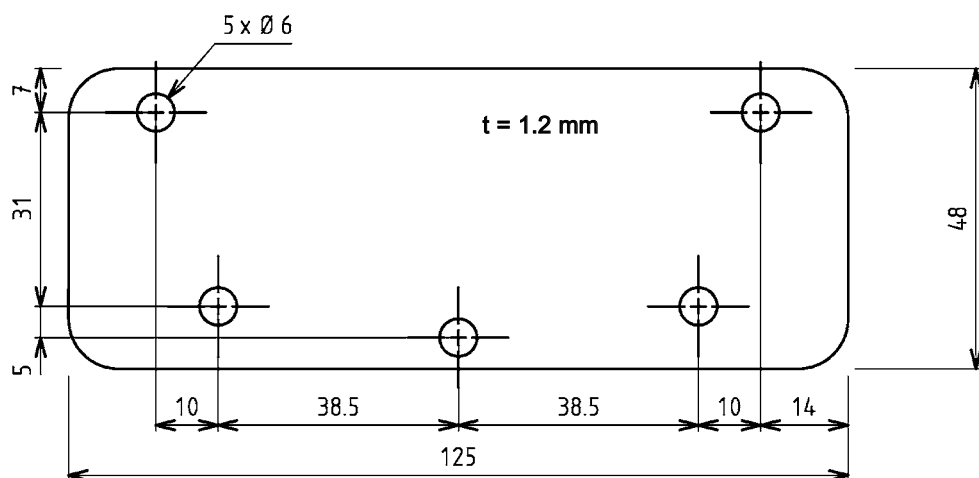
with leaf spring

6040-U80-JQ

6040-U80-PC

Further parts see page
– Back plate

6B-320
6B-340



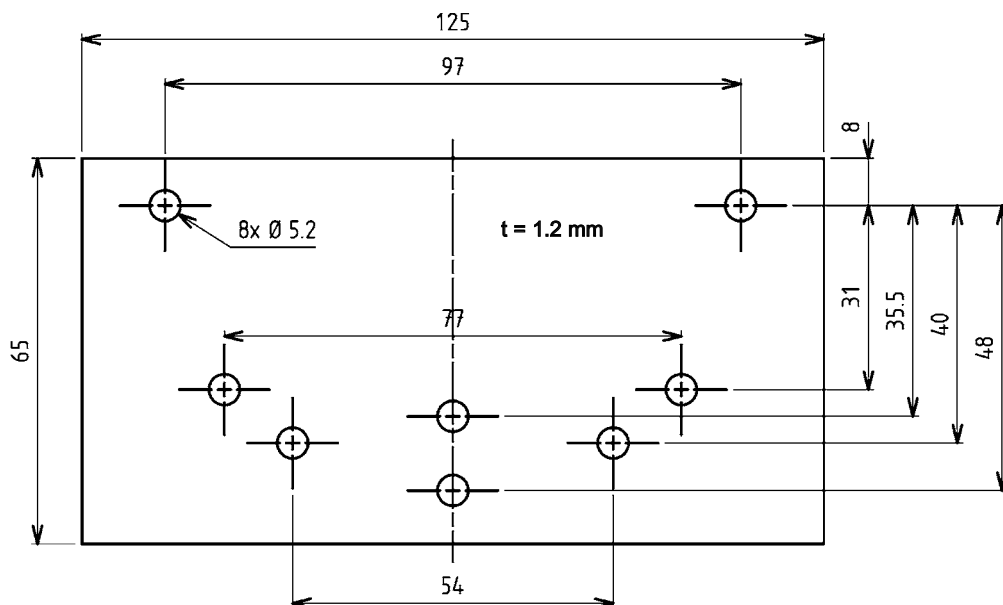
Further parts see page
– Chest handle

6B-120
6B-140

Counter plate for chest handle

Zinc plated steel DS plus Top Coat

6042-63-JQ



Further parts see page
– Chest handle

6B-120
6B-140

Counter plate for chest handle

Zinc plated steel DS plus Top Coat

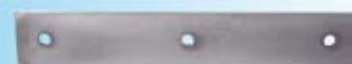
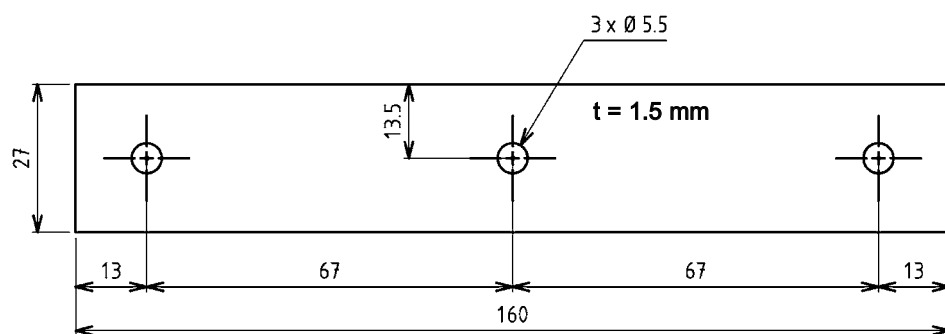
6042-69-JQ

AISI 304

6042-69-PC

Counter plate PROGRAM 6040

Beschlagteile



Counter plate for handle

Zinc plated steel DS plus Top Coat

6042-278-JQ

Further parts see page
– Chest handle

6B-240

Info
Quarter turns
1
Rod controls
2
Locking systems
3
Hinges
4
Gasketing
5
Handles
6



®

Beschlagteile

Notes:

Lined area for notes, containing horizontal lines for writing.