

Door Handles

Door Handles made of Round Material

Door Handles made of Angular Profiles

Door Handles with Consoles

Door Handles made of Hollow Profiles

Hollow Profiles/Consoles

Fixings



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Perfect Handled WSS Door Handles

The first impression counts. In many situations, the first impression is decisive for the assessment. This is the reason for us to only process our door handles using high-quality materials and manufacture clear and extensively machined surfaces. After all, the door handle contributes significantly to a good impression of a high-quality door, being in the residential or business sector.

The classic tubular handle models with round cross-section in different versions is supplemented by door handles made of rectangular or square tube. Depending on the model, the door handles are available in diameters of 20, 25, 30, 35, 40 mm and in some cases, also 50 mm.

Naturally, as always, we still also produce special handles according to your specifications or drawings. Due to improved production methods, we are able to promise a delivery time of max. 10 work days, even for special handles.

The high-standard quality surfaces for all materials convey an exceptionally haptic feeling of the WSS door handles.

The WSS door handles are also available in aluminum and stainless steel materials, other materials on request.

Technical Information

Minimum design height:

With curved round material, the following minimum design heights must be observed:

20 mm tube diameter = 55 mm design height

25 mm tube diameter = 60 mm design height

30 mm tube diameter = 65 mm design height

40 mm tube diameter = 80 mm design height

Ram protection:

Stainless steel bar handles are being used increasingly as ram protection in hospitals or similar institutes. Custom-made products with low design heights can be implemented for this purpose (mitred handle model 126):

20 mm tube diameter = 35 mm design height,

25 mm tube diameter = 45 mm design height,

30 mm tube diameter = 50 mm design height,

35 mm tube diameter = 60 mm design height,

40 mm tube diameter = 60 mm design height.

Due to the low design height, the passage way width is only slightly limited.

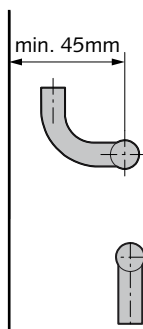
Safety distance:

When mounting the door handle, in particular on tubular frame doors, please ensure for sufficient safety distance from the door outer edge to the middle of the handle of at least 45 mm in order to avoid injury when pushing the door open.

Recommended minimum distance

up to 30 mm Ø = min. 46 mm

35-40 mm Ø = min. 53 mm



Stainless Steel grinding pattern:

In order to achieve a "matt brushed" surface, five grinding processes are necessary:

1. 120 grain
2. 180 grain
3. 240 grain
4. 320 grain
5. Matt brushed

This extensive processing does not only ensure for a noble appearance, but also gives the stainless steel material a pleasant haptic.



Fire protection:

A back-to-back fixing of the door handles on smoke and fire-resistant doors is not permitted. This must be carried out using blind rivet nuts.

Stainless Steel material:

WSS door handles are made of 304 material no. 1.4301.

Door handle model 100

Art.-N° 08.100.-----



Page 6

Delivery time: 5 WD

Material: Aluminium
Stainless steel**Door handle model 101**

Art.-N° 08.101.-----



Page 6

Delivery time: 5 WD

Material: Aluminium
Stainless steel**Door handle model 102**

Art.-N° 08.102.-----



Page 7

Delivery time: 5 WD

Material: Aluminium
Stainless steel**Stainless Steel door handle model 103**

Art.-N° 08.103.-----



Page 7

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 104

Art.-N° 08.104.-----



Page 8

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 105

Art.-N° 08.105.-----



Page 8

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 106

Art.-N° 08.106.-----



Page 9

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 110

Art.-N° 08.110.-----



Page 10-11

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 111

Art.-N° 08.111.-----



Page 12

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 112

Art.-N° 08.112.-----



Page 12

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 116

Art.-N° 08.116.-----



Page 13

Delivery time: 5 WD

Material: Stainless steel

Door handle model 125

Art.-N° 08.125.-----



Page 4

Delivery time: 5 WD

Material: Aluminium
Stainless steel**Stainless Steel door handle model 126**

Art.-N° 08.126.-----



Page 14

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 127

Art.-N° 08.127.-----



Page 14-15

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 132

Art.-N° 08.132.-----



Page 15

Delivery time: 5 WD

Material: Stainless steel

Door handle serie WS2

Art.-N° 50035661/0



Page 16

Delivery time: 5 WD

Material: Stainless steel

Door handle serie WS

Art.-N° 50035664/2



Page 16

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 144

Art.-N° 08.144.-----



Page 19

Delivery time: 10 WD

Material: Stainless steel

Stainless Steel door handle model 145

Art.-N° 08.145.-----



Page 19

Delivery time: 10 WD

Material: Stainless steel

Stainless Steel door handle model 150

Art.-N° 08.150.-----



Page 20

Delivery time: 10 WD

Material: Stainless steel

Stainless Steel door handle model 151

Art.-N° 08.151.-----



Page 20

Delivery time: 10 WD

Material: Stainless steel

Stainless Steel door handle model 400

Art.-N° 08.108.-----



Page 21

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 402

Art.-N° 08.109.-----



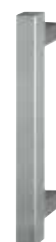
Page 21

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 404

Art.-N° 08.129.-----



Page 22

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 408

Art.-N° 08.130.-----



Page 22

Delivery time: 5 WD

Material: Stainless steel

Stainless Steel door handle model 200

Art.-N° 08.200.-----



Page 23

Delivery time: 10 WD

Material: Stainless steel

Aluminium door handle model 210

Art.-N° 08.210.-----



Page 24

Delivery time: 5 WD

Material: Aluminium

Stainless Steel door handle model 300

Art.-N° 08.300.-----



Page 25

Delivery time: 10 WD

Material: Stainless steel

Aluminium door handle model 330

Art.-N° 08.330.-----

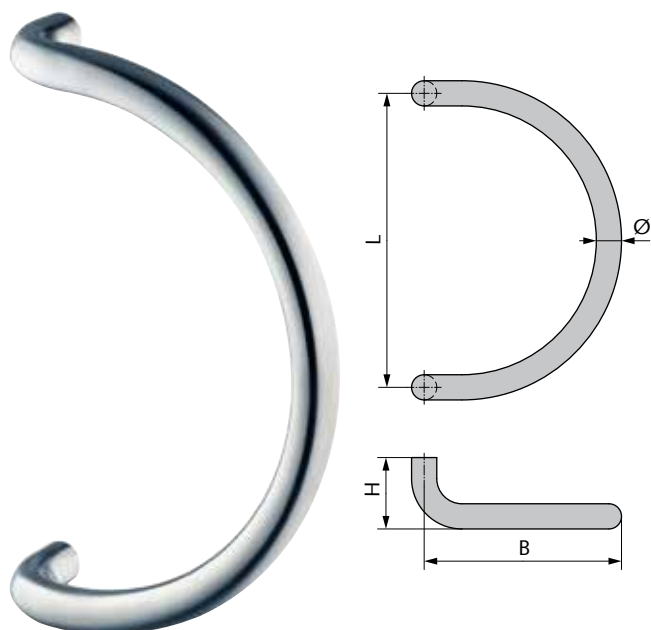


Page 26

Delivery time: 5 WD

Material: Aluminium

The details of delivery (10 WD) refer to an order quantity of 10 pieces or pairs.



Door handle model 100

■ Stainless Steel or Aluminium

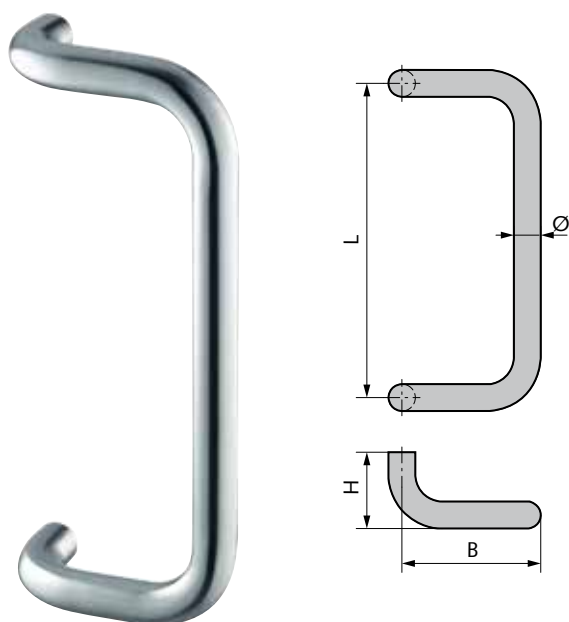
Art.-N°	Ø	L	H	B
08.100.2520.---	25	200	75,0	165,0
08.100.3030.---	30	300	85,0	210,0
08.100.3035.---	30	350	85,0	235,0
08.100.4035.---	40	350	95,0	255,0

Available surfaces:

- .112 Al E4/C-0 silver anodized
- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Accessories:

Fixing types from page 29.



Door handle model 101

■ Stainless Steel or Aluminium

Art.-N°	Ø	L	H	B
08.101.2530.---	25	300	75,0	112,5
08.101.2535.---	25	350	75,0	112,5
08.101.3030.---	30	300	85,0	155,0
08.101.3035.---	30	350	85,0	155,0
08.101.4035.---	40	350	95,0	170,0

Available surfaces:

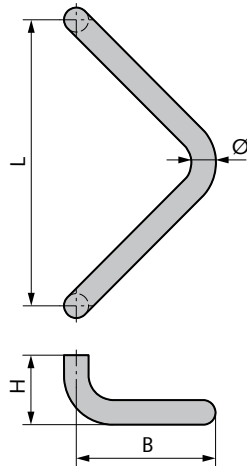
- .112 Al E4/C-0 silver anodized
- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Note:

Door handle also available in special lengths.

Accessories:

Fixing types from page 29.



Door handle model 102

■ Stainless Steel or Aluminium

Art.-N°	Ø	L	H	B
08.102.2530.---	25	300	75,0	145,0
08.102.2535.---	25	350	75,0	170,0
08.102.3030.---	30	300	85,0	145,0
08.102.3035.---	30	350	85,0	170,0
08.102.3040.---	30	400	85,0	145,0
08.102.3045.---	30	450	85,0	225,0
08.102.4035.---	40	350	95,0	170,0

Available surfaces:

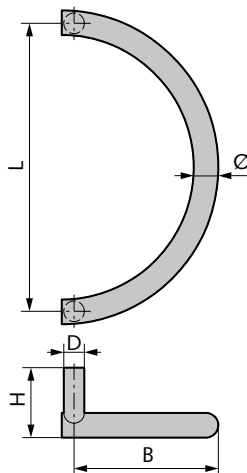
---.112 Al E4/C-0 silver anodized
 ---.416 Stainless Steel 304 polished
 ---.426 Stainless Steel 304 matt brushed

Note:

Door handle also available in special lengths.

Accessories:

Fixing types from page 29.



Stainless Steel door handle model 103

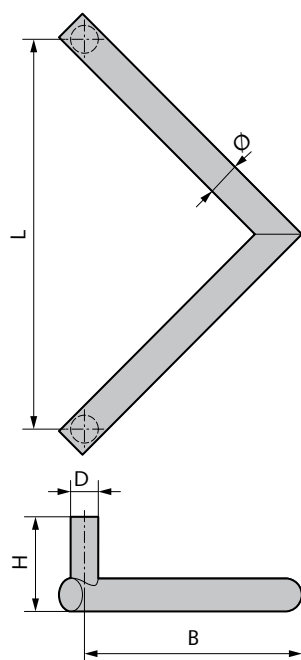
Art.-N°	Ø	L	H	B	D
08.103.3030.---	30	300	85,0	190,0	25
08.103.3035.---	30	350	85,0	190,0	25
08.103.4035.---	40	350	95,0	195,0	30

Available surfaces:

---.416 Stainless Steel 304 polished
 ---.426 Stainless Steel 304 matt brushed

Accessories:

Fixing types from page 29.



Stainless Steel door handle model 104

Art.-N°	Ø	L	H	B	D
08.104.2530.---	25	300	75,0	167,0	25
08.104.3035.---	30	350	85,0	195,0	25
08.104.3535.---	35	350	90,0	200,0	25
08.104.4035.---	40	350	95,0	203,0	30

Available surfaces:

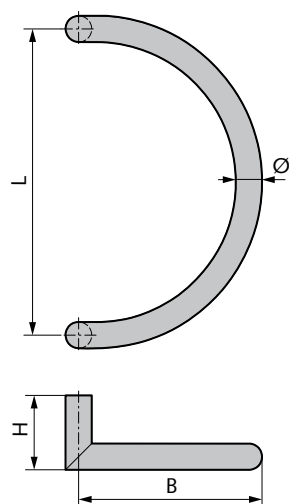
- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Note:

Door handle also available in special lengths.

Accessories:

Fixing types from page 29.



Stainless Steel door handle model 105

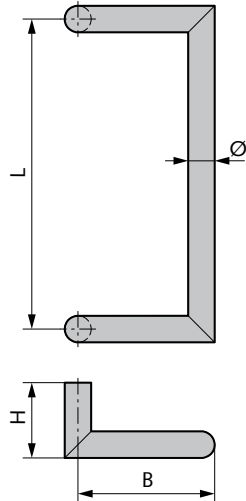
Art.-N°	Ø	L	H	B
08.105.3030.---	30	300	85,0	190,0
08.105.3035.---	30	350	85,0	190,0
08.105.4035.---	40	350	95,0	195,0

Available surfaces:

- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Accessories:

Fixing types from page 29.



Stainless Steel door handle model 106

Art.-N°	Ø	L	H	B
08.106.2530.---	25	300	75,0	112,5
08.106.3035.---	30	350	85,0	155,0
08.106.3535.---	35	350	90,0	155,0
08.106.4035.---	40	350	95,0	170,0

Available surfaces:

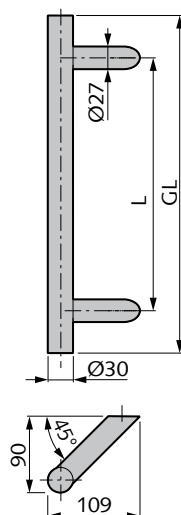
- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Note:

Door handle also available in special lengths.

Accessories:

Fixing types from page 29.



Stainless Steel door handle model 110

- incl. fixing unit Art.-N° 08.168.0000.010 for aluminium-, PVC- and timber doors (single side, back to back and glass fixings on page 33 and 34)

Individual packaging

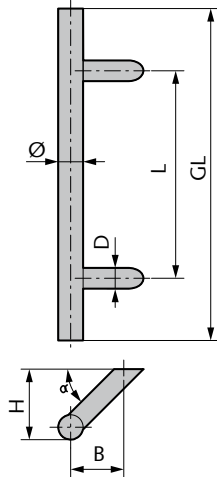
Art.-N°	L	GL	PU
08.110.0340.---	210	340	1
08.110.0400.---	300	400	1
08.110.0500.---	300	500	1
08.110.0600.---	400	600	1
08.110.0800.---	560	800	1
08.110.1000.---	700	1.000	1
08.110.1200.---	900	1.200	1
08.110.1400.---	1.000	1.400	1
08.110.1600.---	1.200	1.600	1
08.110.1800.---	1.300	1.800	1

Industry packaging = packaging units (see table)

Art.-N°	L	GL	PU
08.110.03401.---	210	340	5
08.110.04001.---	300	400	5
08.110.05001.---	300	500	6
08.110.06001.---	400	600	6
08.110.08001.---	560	800	6
08.110.10001.---	700	1.000	6
08.110.12001.---	900	1.200	4
08.110.14001.---	1.000	1.400	4
08.110.16001.---	1.200	1.600	4
08.110.18001.---	1.300	1.800	4

Available surfaces:

---.426 Stainless Steel 304 matt brushed



Stainless Steel door handle model 110 Vario

■ fixed lengths

Art.-N°	Ø	L	GL	H	B	D	Angle α
08.110.2545.---	25	*	*	75,0	55,0	25	45
08.110.2560.---	25	*	*	75,0	40,0	25	60
08.110.3040.---	30	*	*	85,0	65,0	25	45
08.110.3060.---	30	*	*	85,0	40,0	25	60
08.110.3545.---	35	*	*	90,0	70,0	25	45
08.110.3560.---	35	*	*	90,0	40,0	25	60
08.110.4045.---	40	*	*	95,0	75,0	30	45
08.110.4060.---	40	*	*	95,0	40,0	30	60

Available surfaces:

---.416 Stainless Steel 304 polished

---.426 Stainless Steel 304 matt brushed

Note:

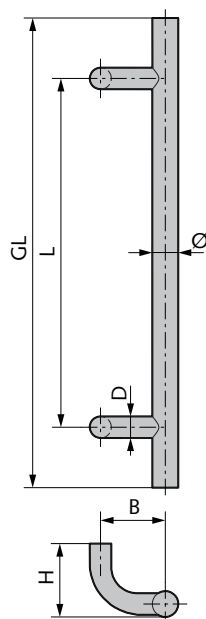
*Upon your request.

Standard dimensions for all door handles:

GL = 500mm, L = 300mm

Accessories:

Fixing types from page 29.



Stainless Steel door handle model 111

■ fixed lengths

Art.-N°	Ø	L	GL	H	B	D
08.111.2500.---	25	*	*	75,0	75,0	25
08.111.3000.---	30	*	*	85,0	75,0	25
08.111.3500.---	35	*	*	90,0	75,0	25
08.111.4000.---	40	*	*	95,0	95,0	30

Available surfaces:

---.416 Stainless Steel 304 polished

---.426 Stainless Steel 304 matt brushed

Note:

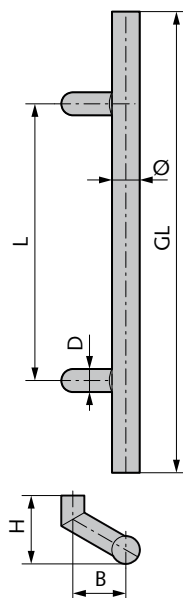
*Upon your request.

Standard dimensions for all door handles:

GL = 500mm, L = 300mm

Accessories:

Fixing types from page 29.



Stainless Steel door handle model 112

■ fixed lengths

Art.-N°	Ø	L	GL	H	B	D
08.112.2500.---	25	*	*	75,0	55,0	25
08.112.3000.---	30	*	*	85,0	65,0	25
08.112.3500.---	35	*	*	90,0	70,0	25
08.112.4000.---	40	*	*	95,0	75,0	30

Available surfaces:

---.416 Stainless Steel 304 polished

---.426 Stainless Steel 304 matt brushed

Note:

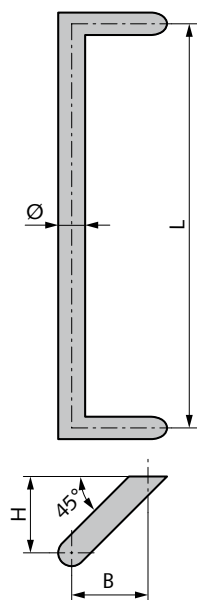
*Upon your request.

Standard dimensions for all door handles:

GL = 500mm, L = 300mm

Accessories:

Fixing types from page 29.



Stainless Steel door handle model 116

Art.-N°	Ø	L	H	B
08.116.2535.---	25	350	75,0	75,0
08.116.3045.---	30	450	85,0	85,0
08.116.4045.---	40	450	95,0	95,0

Available surfaces:

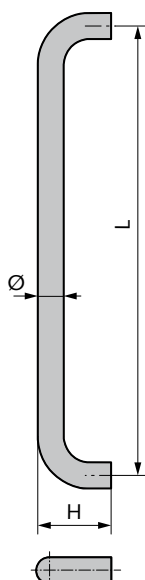
- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Note:

Door handle also available in special lengths.

Accessories:

Fixing types from page 29.



Door handle model 125

- Stainless Steel or Aluminium
- fixed lengths

Art.-N°	Ø	L	H
08.125.2000.---	20	max. 1.400*	70,0
08.125.2500.---	25	max. 1.600*	75,0
08.125.3000.---	30	max. 2.000*	85,0
08.125.4000.---	40	max. 2.300*	95,0

Available surfaces:

- .112 Al E4/C-0 silver anodized **
- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Note:

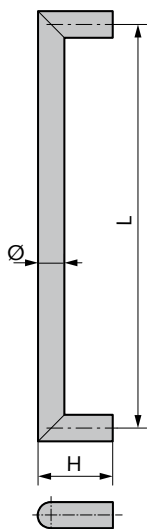
*Upon your request.

**Aluminium from 25 mm diameter available

We recommend a 3rd fixing point when maximum lengths will be exceeded, (only possible for stainless steel handles).

Accessories:

Fixing types from page 29.



Stainless Steel door handle model 126

■ fixed lengths

Art.-N°	Ø	L	H
08.126.2000.---	20	max. 1.400*	70,0
08.126.2500.---	25	max. 1.600*	75,0
08.126.3000.---	30	max. 2.000*	85,0
08.126.3500.---	35	max. 2.000*	90,0
08.126.4000.---	40	max. 2.300*	95,0

Available surfaces:

---.416 Stainless Steel 304 polished

---.426 Stainless Steel 304 matt brushed

Note:

*Upon your request.

We recommend a 3rd fixing point when maximum lengths will be exceeded.

Accessories:

Fixing types from page 29.

Stainless Steel door handle model 127

- incl. fixing unit Art.-N° 08.168.0000.010 for aluminium-, PVC- and timber doors (single side, back to back and glass fixings on page 33 and 34)

Individual packaging

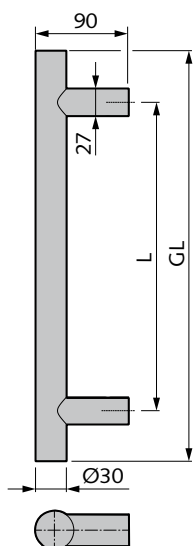
Art.-N°	L	GL	PU
08.127.0400.---	300	400	1
08.127.0500.---	300	500	1
08.127.0600.---	400	600	1
08.127.0800.---	560	800	1
08.127.1000.---	700	1.000	1
08.127.1200.---	900	1.200	1
08.127.1400.---	1.000	1.400	1
08.127.1600.---	1.200	1.600	1
08.127.1800.---	1.300	1.800	1

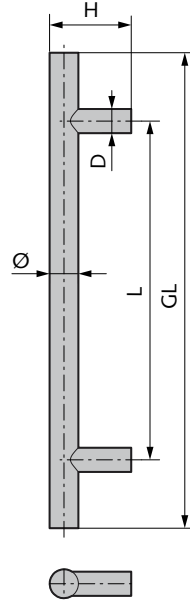
Industry packaging = packaging units (see table)

Art.-N°	L	GL	PU
08.127.04001.---	300	400	5
08.127.05001.---	300	500	6
08.127.06001.---	400	600	6
08.127.08001.---	560	800	6
08.127.10001.---	700	1.000	6
08.127.12001.---	900	1.200	4
08.127.14001.---	1.000	1.400	4
08.127.16001.---	1.200	1.600	4
08.127.18001.---	1.300	1.800	4

Available surfaces:

---.426 Stainless Steel 304 matt brushed





Stainless Steel door handle model 127 Vario

■ fixed lengths

Art.-N°	Ø	L	GL	H	D
08.127.2000.---	20	max. 1.400*	*	70,0	20
08.127.2500.---	25	max. 1.600*	*	75,0	25
08.127.3000.---	30	max. 2.000*	*	85,0	25
08.127.3500.---	35	max. 2.000*	*	90,0	25
08.127.4000.---	40	max. 2.300*	*	95,0	30

Available surfaces:

---.416 Stainless Steel 304 polished

---.426 Stainless Steel 304 matt brushed

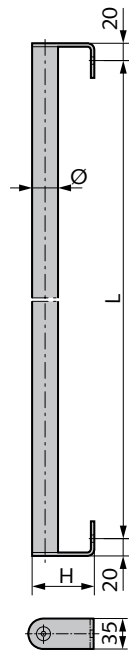
Note:

*Upon your request.

We recommend a 3rd fixing point when maximum lengths will be exceeded.

Accessories:

Fixing types from page 29.



Stainless Steel door handle model 132

- Console connected with stainless steel tube, fixing hole = 8,5 mm diameter
- threaded bush welded
- up to 2.600 mm

Art.-N°	Ø	L	H	Material thickness
08.132.2502.---	25	max. 1.600*	65,0	2,0
08.132.3002.---	30	max. 2.000*	70,0	2,0
08.132.3502.---	35	max. 2.000*	75,0	2,0
08.132.4002.---	40	max. 2.200*	80,0	2,0
08.132.4004.---	40	max. 2.600*	80,0	4,0

Available surfaces:

---.416 Stainless Steel 304 polished

---.426 Stainless Steel 304 matt brushed

Note:

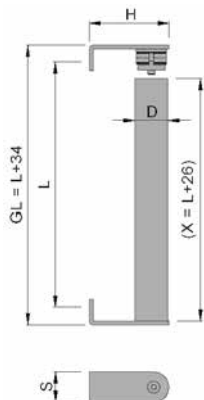
*Upon your request.

We recommend a 3rd fixing point when maximum lengths will be exceeded.

Special heights upon request.

Accessories:

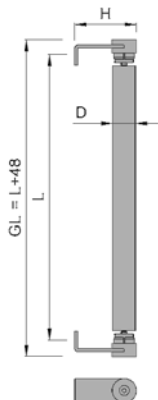
Fixing types from page 32.



Door handle serie WS2

- with two straight supports, unmounted
- tube length 2.500mm
- stainless steel (V2A)

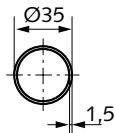
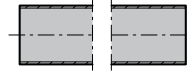
Art.-N°	Ø	H	S
50035661	35x1,5	85,5	36
50035660	40x2	90,5	41



Door handle serie WS

- with two straight supports, unmounted
- hidden cutting edge
- tube length 2.500mm
- stainless steel (V2A)

Art.-N°	Ø	H
50035664	35x1,5	84
50035662	40x2	92

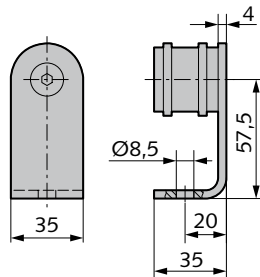


Stainless Steel tube

Art.-N°	Ø	GL	Material thickness	Material/Surface
08.133.0000.426	35	*	1,5	304 matt brushed
08.133.3000.426	35	3.000	1,5	304 matt brushed

Note:

*Upon your request.



Stainless Steel holder

- angled to the inside

Art.-N°	Material/Surface
08.134.1000.426	304 matt brushed

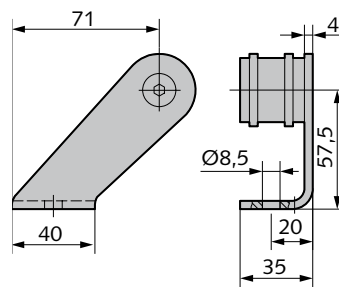
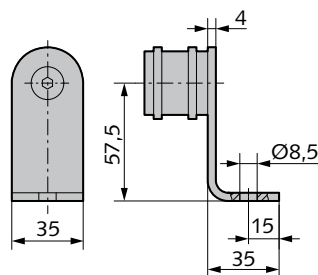


Illustration DIN left

Stainless Steel holder, cranked

- angled to the inside

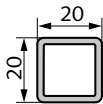
Art.-N°	Direction	Material/Surface
08.135.1010.426	right	304 matt brushed
08.135.1020.426	left	304 matt brushed



Stainless Steel holder

- angled to the outside

Art.-N°	Material/Surface
08.136.1000.426	304 matt brushed



Steel reinforcement tube

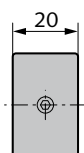
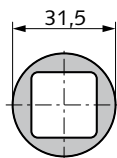
- length 3.000 mm

Art.-N°

08.138.3000.010

Material/Surface

St galvanized



PVC distance bush

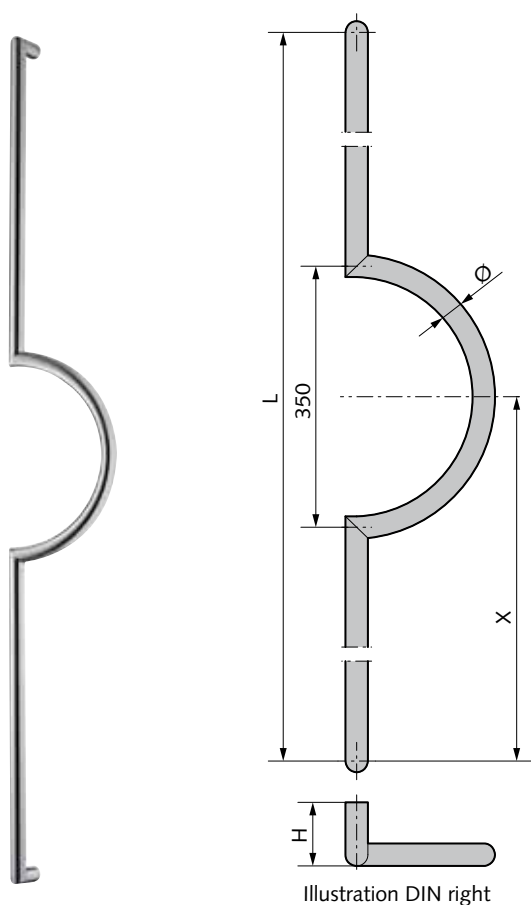
- for steel reinforcement tube
- with fixing screw

Art.-N°

08.139.0000.505

Material/Surface

Plastic natural



Stainless Steel door handle model 144

■ fixed lengths

Art.-N°	Ø	L	H
08.144.3000.---	30	max. 1.800*	85,0
08.144.4000.---	40	max. 2.000*	95,0

Available surfaces:

---.416 Stainless Steel 304 polished

---.426 Stainless Steel 304 matt brushed

Note:

*Upon your request.

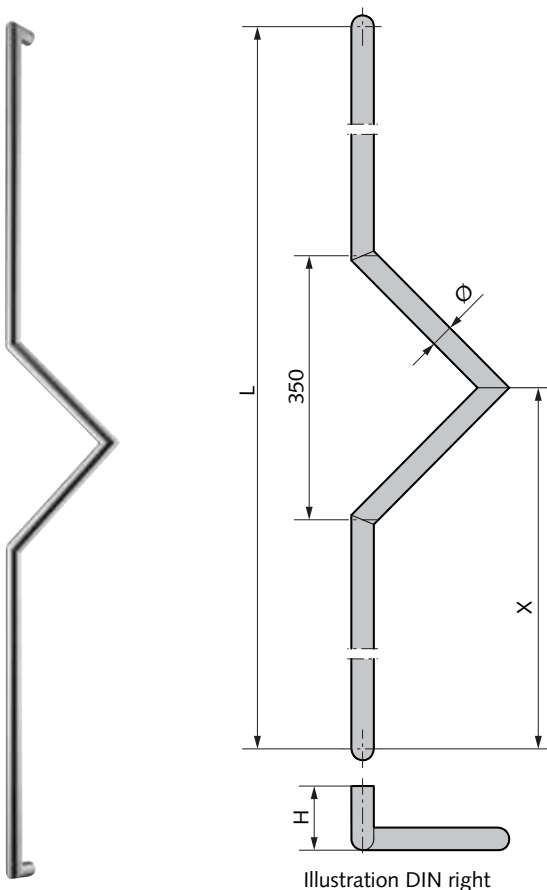
We recommend a 3rd fixing point when maximum lengths will be exceeded.

Accessories:

Fixing types from page 29.

Attention:

Please specify measurement X and handle direction!



Stainless Steel door handle model 145

■ fixed lengths

Art.-N°	Ø	L	H
08.145.3000.---	30	max. 1.800*	85,0
08.145.4000.---	40	max. 2.000*	95,0

Available surfaces:

---.416 Stainless Steel 304 polished

---.426 Stainless Steel 304 matt brushed

Note:

*Upon your request.

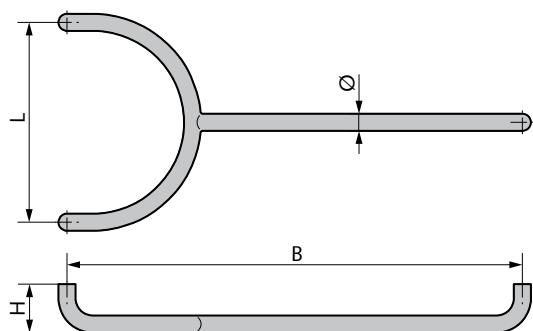
We recommend a 3rd fixing point when maximum lengths will be exceeded.

Accessories:

Fixing types from page 29.

Attention:

Please specify measurement X and handle direction!



Stainless Steel door handle model 150

- fixed widths

Art.-N°	Ø	L	H	B
08.150.3000.---	30	350	85,0	max. 1.600*
08.150.4000.---	40	350	95,0	max. 1.600*

Available surfaces:

---.416 Stainless Steel 304 polished

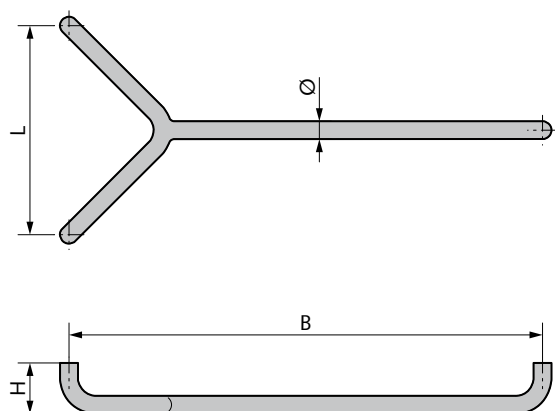
---.426 Stainless Steel 304 matt brushed

Note:

*Upon your request.

Accessories:

Fixing types from page 29.



Stainless Steel door handle model 151

- fixed widths

Art.-N°	Ø	L	H	B
08.151.3000.---	30	350	85,0	max. 1.600*
08.151.4000.---	40	350	95,0	max. 1.600*

Available surfaces:

---.416 Stainless Steel 304 polished

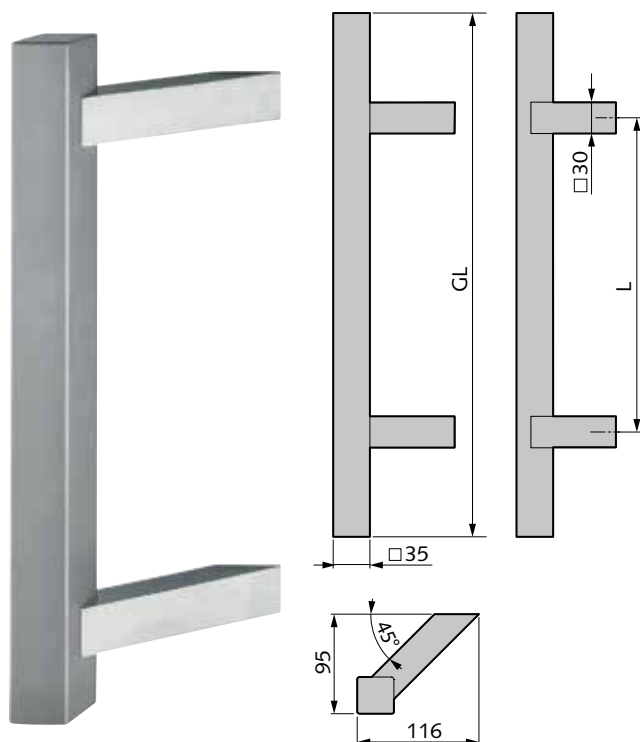
---.426 Stainless Steel 304 matt brushed

Note:

*Upon your request.

Accessories:

Fixing types from page 29.



Stainless Steel door handle model 400 square-shaped, diagonal

- Support: square-shaped, diagonal 45°
- including fixing unit Art.-N° 08.168.0000.010 for aluminium-, PVC- and timber doors (single side, back to back and glass fixings on page 33 and 34)

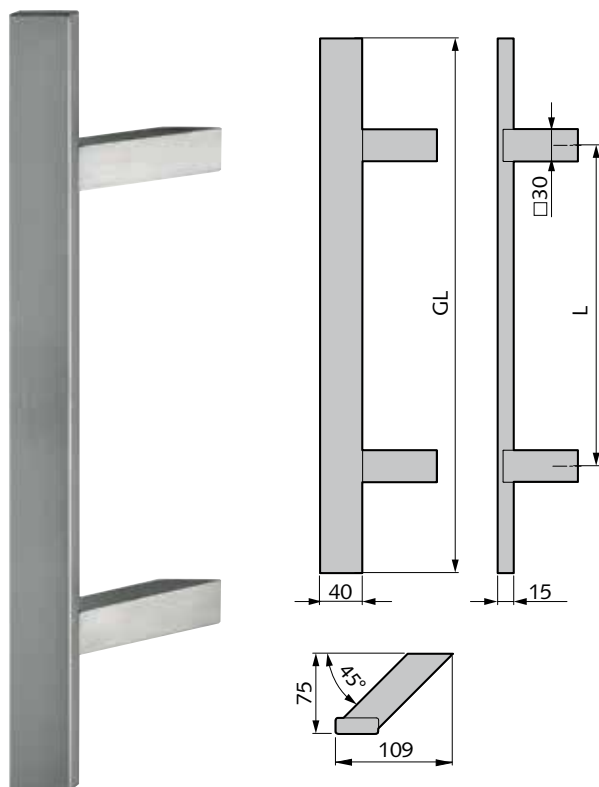
Art.-N°	L	GL
08.108.0400.---	300	400
08.108.0500.---	300	500
08.108.0600.---	400	600
08.108.0800.---	560	800
08.108.1000.---	700	1.000
08.108.1200.---	900	1.200
08.108.1400.---	1.000	1.400
08.108.1600.---	1.200	1.600
08.108.1800.---	1.300	1.800

Available surfaces:

---.426 Stainless Steel 304 matt brushed

Note:

For fixing distance larger than 1.301 mm we recommend an additional support.



Stainless Steel door handle model 402 rectangular, diagonal

- Support: square-shaped, diagonal 45°
- including fixing unit Art.-N° 08.168.0000.010 for aluminium-, PVC- and timber doors (single side, back to back and glass fixings on page 33 and 34)

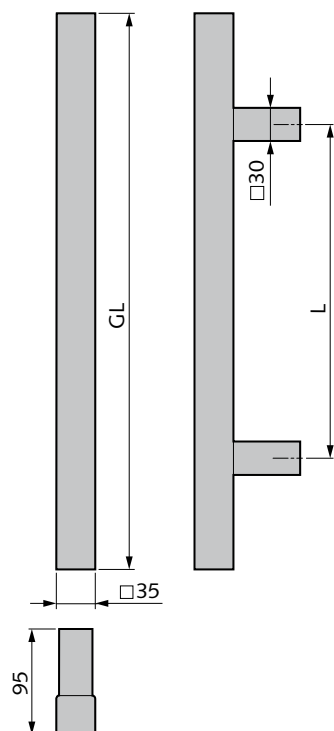
Art.-N°	L	GL
08.109.0400.---	300	400
08.109.0500.---	300	500
08.109.0600.---	400	600
08.109.0800.---	560	800
08.109.1000.---	700	1.000
08.109.1200.---	900	1.200
08.109.1400.---	1.000	1.400
08.109.1600.---	1.200	1.600
08.109.1800.---	1.300	1.800

Available surfaces:

---.426 Stainless Steel 304 matt brushed

Note:

For fixing distance larger than 1.301 mm we recommend an additional support.



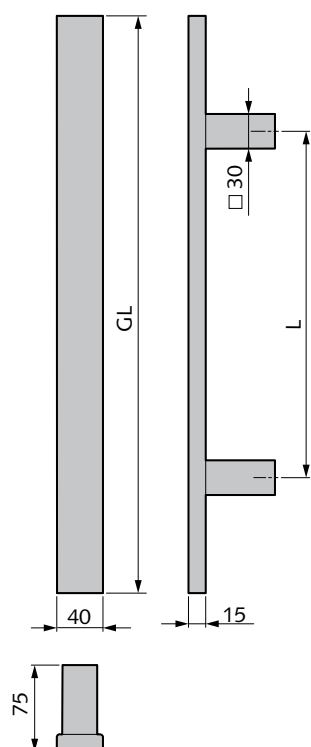
Stainless Steel door handle model 404 square-shaped, straight

- Support: square-shaped, straight
- including fixing unit Art.-N° 08.168.0000.010 for aluminium-, PVC- and timber doors (single side, back to back and glass fixings on page 33 and 34)

Art.-N°	L	GL
08.129.0400.---	300	400
08.129.0500.---	300	500
08.129.0600.---	400	600
08.129.0800.---	560	800
08.129.1000.---	700	1.000
08.129.1200.---	900	1.200
08.129.1400.---	1.000	1.400
08.129.1600.---	1.200	1.600
08.129.1800.---	1.300	1.800

Available surfaces:

---.426 Stainless Steel 304 matt brushed



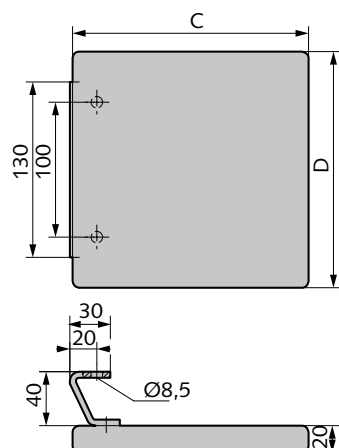
Stainless Steel door handle model 408 rectangular, straight

- Support: square-shaped, straight
- including fixing unit Art.-N° 08.168.0000.010 for aluminium-, PVC- and timber doors (single side, back to back and glass fixings on page 33 and 34)

Art.-N°	L	GL
08.130.0400.---	300	400
08.130.0500.---	300	500
08.130.0600.---	400	600
08.130.0800.---	560	800
08.130.1000.---	700	1.000
08.130.1200.---	900	1.200
08.130.1400.---	1.000	1.400
08.130.1600.---	1.200	1.600
08.130.1800.---	1.300	1.800

Available surfaces:

---.426 Stainless Steel 304 matt brushed



Stainless Steel door handle model 200 for tubular frame doors

- with slanting console for tubular frame doors

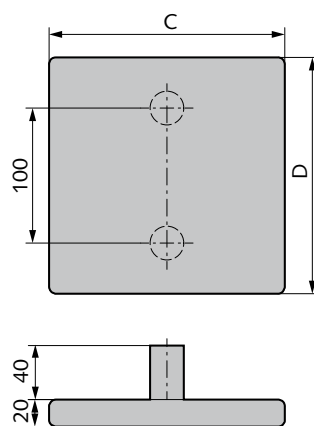
Art.-N°	D	C
08.200.0015.---	150	150
08.200.0017.---	175	175
08.200.0020.---	200	200

Available surfaces:

- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Accessories:

Fixing types from page 34.



Stainless Steel door handle model 200 for glass doors

- with tubular consoles for glass doors

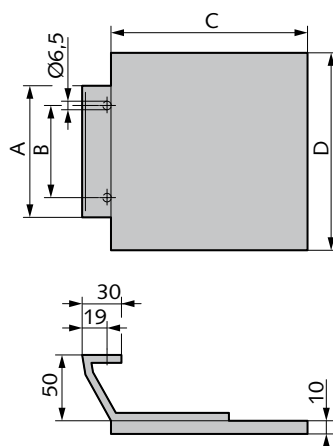
Art.-N°	D	C
08.200.2015.---	150	150
08.200.2017.---	175	175
08.200.2020.---	200	200

Available surfaces:

- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Accessories:

Fixing types from page 30.



Aluminium door handle model 210 for tubular frame doors

- with slanting console for tubular frame doors

Art.-N°	D	A	B	C
08.210.0015.---	150	100	70	150
08.210.0017.---	175	120	100	175
08.210.0020.---	200	150	120	200

Available surfaces:

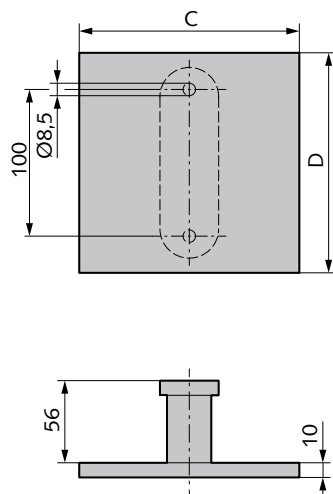
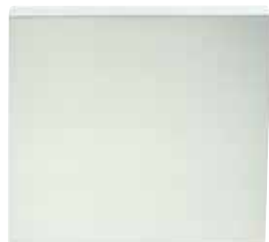
- .112 Al E4/C-0 silver anodized
- .152 Al E4/C-34 dark bonze anodized
- .255 Al RAL 9016 traffic white powder coated
- .299 Al in special colour powder coated

Note:

Additional surfaces upon request.

Accessories:

Fixing types from page 34.



Aluminium door handle model 210 for glass doors

- with straight console for glass doors

Art.-N°	D	C
08.210.1015.---	150	150
08.210.1017.---	175	175
08.210.1020.---	200	200

Available surfaces:

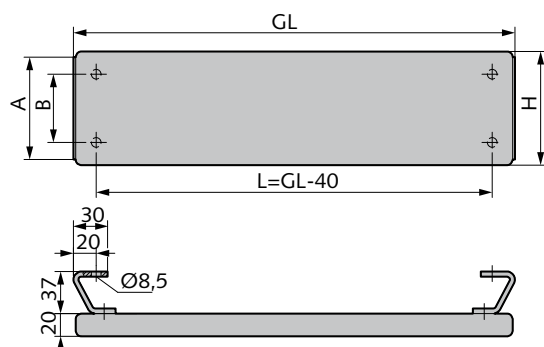
- .112 Al E4/C-0 silver anodized
- .152 Al E4/C-34 dark bonze anodized
- .255 Al RAL 9016 traffic white powder coated
- .299 Al in special colour powder coated

Note:

Additional surfaces upon request.

Accessories:

Fixing types from page 34.



Stainless Steel door handle model 300

- with slanting consoles for tubular frame doors

Art.-N°	GL	H	A	B
08.300.0010.---	*	100,0	80	60
08.300.0015.---	*	150,0	130	100
08.300.0020.---	*	200,0	130	100

Available surfaces:

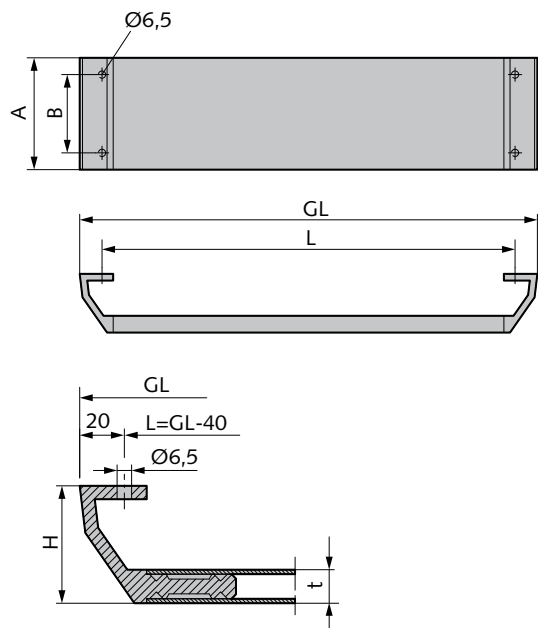
- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Note:

*Upon your request.

Accessories:

Fixing types from page 34.



Aluminium door handle model 330

■ with slanting consoles for tubular frame doors

Art.-N°	GL	H	A	B	t
08.330.0010.---	*	52,5	100	70	15
08.330.0012.---	*	52,5	120	100	15
08.330.0015.---	*	55,0	150	120	20
08.330.0018.---	*	55,0	180	150	20
08.330.0020.---	*	55,0	200	175	20

Available surfaces:

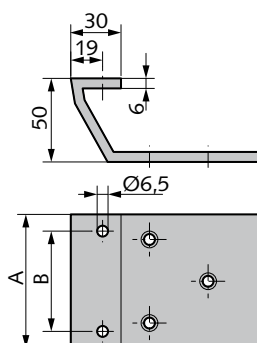
- .112 Al E4/C-0 silver anodized
- .255 Al RAL 9016 traffic white powder coated
- .299 Al in special colour powder coated

Note:

*Upon your request.

Accessories:

Fixing types from page 34.



Aluminium console, angled to the inside

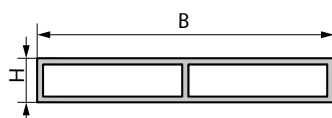
Art.-N°	A	B
08.504.1070.---	100	70
08.504.1210.---	120	100
08.504.1512.---	150	120
08.504.1715.---	175	150
08.504.2017.---	200	175
08.504.2520.---	250	200
08.504.8060.---	80	60

Available surfaces:

- .105 Al mill finish
- .112 Al E4/C-0 silver anodized
- .152 Al E4/C-34 dark bonze anodized
- .255 Al RAL 9016 traffic white powder coated

Note:

Consoles will always be delivered with 2 stainless steel flat springs.



Aluminium hollow-profile

- cut to size or stock length

Art.-N°	L	H	B
08.400.0010.---	*	15,0	100,0
08.400.0012.---	*	15,0	120,0
08.400.0015.---	*	20,0	150,0
08.400.0018.---	*	20,0	180,0
08.400.0020.---	*	20,0	200,0

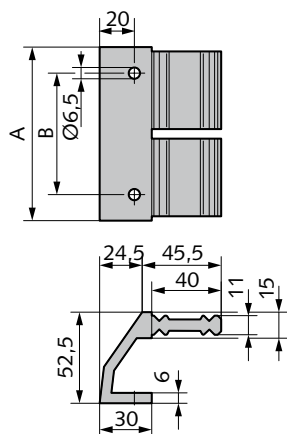
Available surfaces:

- .112 Al E4/C-0 silver anodized
- .255 Al RAL 9016 traffic white powder coated

Note:

*Upon your request.

Stock length = 5.000mm



Aluminium console, angled to the inside

Art.-N°	A	B
08.500.0010.---	100	70
08.500.0012.---	120	100

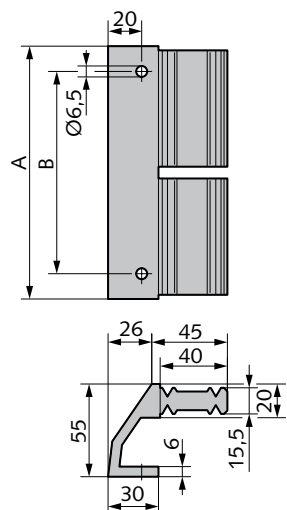
Available surfaces:

---.112 Al E4/C-0 silver anodized

---.255 Al RAL 9016 traffic white powder coated

Note:

Consoles will always be delivered with 2 stainless steel flat springs.



Aluminium console, angled to the inside

Art.-N°	A	B
08.501.0015.---	150	120
08.501.0018.---	180	150
08.501.0020.---	200	175

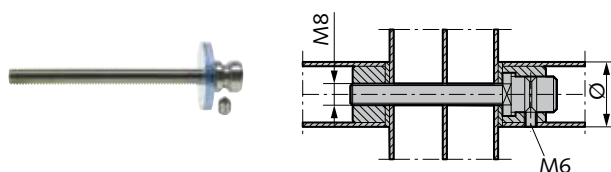
Available surfaces:

---.112 Al E4/C-0 silver anodized

---.255 Al RAL 9016 traffic white powder coated

Note:

Consoles will always be delivered with 2 stainless steel flat springs.



Fixing unit "K"

- back to back, for tubular frame doors

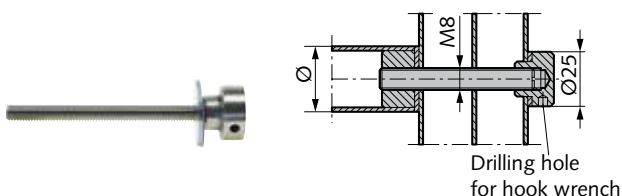
Art.-N°	Ø	Thread
08.154.2000.000	20	M8
08.154.2500.000	25	M8
08.154.3000.000	30	M8
08.154.3500.000	35	M8
08.154.4000.000	40	M8

Note:

Please specify the door thickness.

Attention:

1 pair of door handles = 2 fixing units



Fixing unit "L"

- single-side, for tubular frame doors with counter rose

Art.-N°	Ø	Thread
08.155.2000.---	20	M8
08.155.2500.---	25	M8
08.155.3000.---	30	M8
08.155.3500.---	35	M8
08.155.4000.---	40	M8

Available surfaces:

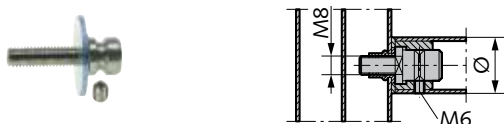
- .112 Al E4/C-0 silver anodized
- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Note:

Please specify the door thickness.

Attention:

1 pair of door handles = 2 fixing units



Fixing unit "O"

- single-side, for tubular frame doors
- for installation with blind rivet nuts

Art.-N°	Ø	Thread
08.156.2000.000	20	M8
08.156.2500.000	25	M8
08.156.3000.000	30	M8
08.156.3500.000	35	M8
08.156.4000.000	40	M8

Attention:

1 pair of door handles = 2 fixing units



Fixing unit single-side fixing unit

- 2x insert nuts
- 2x grub screws
- 2x intermediate layers
- 2x cap nuts

Art.-N°

08.157.0000.010

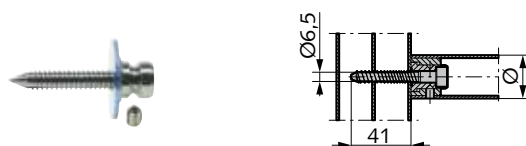


Fixing unit single-side fixing unit

- 2x grub screws, M8x100mm
- 4x cap nuts

Art.-N°

08.157.0001.426



Fixing unit "E"

- single-side, for tubular frame doors
- self-cutting
- drilling hole in the profile 6,5 mm diameter

Art.-N°

Art.-N°	Ø
08.158.2000.000	20
08.158.2500.000	25
08.158.3000.000	30
08.158.3500.000	35
08.158.4000.000	40

Attention:

1 pair of door handles = 2 fixing units



Fixing unit "H"

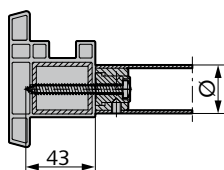
- single-side, for timber doors
- with threaded insert

Art.-N°

Art.-N°	Ø	Thread
08.159.2000.000	20	M8
08.159.2500.000	25	M8
08.159.3000.000	30	M8
08.159.3500.000	35	M8
08.159.4000.000	40	M8

Attention:

1 pair of door handles = 2 fixing units



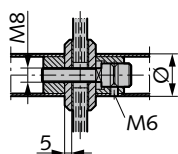
Fixing unit "S"

- single-side, for PVC doors
- self-cutting
- drilling hole in the profile 5,6mm diameter, H11

Art.-N°	Ø
08.161.2000.000	20
08.161.2500.000	25
08.161.3000.000	30
08.161.3500.000	35
08.161.4000.000	40

Attention:

1 pair of door handles = 2 fixing units



Fixing unit "M"

- back to back, for glass doors
- glass drilling 18mm diameter
- with shims

Art.-N°	Ø	Thread
08.166.2000.---	20	M8
08.166.2500.---	25	M8
08.166.3000.---	30	M8
08.166.3500.---	35	M8
08.166.4000.---	40	M8

Available surfaces:

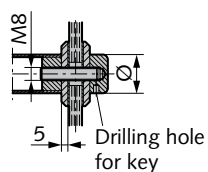
- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Note:

Please specify the glass thickness.

Attention:

1 pair of door handles = 2 fixing units



Fixing unit "N"

- single-side, for glass doors
- with counter rose
- glass drilling 18 mm diameter
- with shims

Art.-N°	Ø	Thread
08.167.2000.---	20	M8
08.167.2500.---	25	M8
08.167.3000.---	30	M8
08.167.3500.---	35	M8
08.167.4000.---	40	M8

Available surfaces:

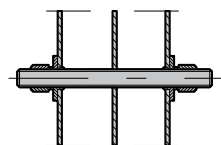
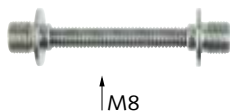
- .416 Stainless Steel 304 polished
- .426 Stainless Steel 304 matt brushed

Note:

Please specify the glass thickness.

Attention:

1 pair of door handles = 2 fixing units



Fixing unit "P"

- back to back, for tubular frame doors
- drilling hole in the profile 10 mm diameter

Art.-N°	Door thickness
50021124	37-47
50021125	48-57
50021123	58-67
50004703	68-77

Available surfaces:

---.010 St galvanized

Note:

For door handles Art.-N°
08.108.0400.--- to 08.109.1800.---,
08.110.0340.--- to 08.110.18001.---,
08.127.0340.--- to 08.127.18001.---,
08.129.0400.--- to 08.130.1800.---

Attention:

1 pair of door handles = 2 fixing units



Fixing unit "PG"

- back to back, for glass doors
- glass drilling 13 mm diameter

Art.-N°	Door thickness
50017276	8-12

Available surfaces:

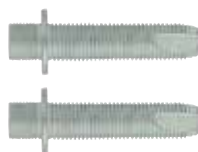
---.010 St galvanized

Note:

For door handles Art.-N°
08.108.0400.--- to 08.109.1800.---,
08.110.0340.--- to 08.110.18001.---,
08.127.0340.--- to 08.127.18001.---,
08.129.0400.--- to 08.130.1800.---

Attention:

1 pair of door handles = 2 fixing units



Fixing unit "R"

- single-side, for tubular frame doors
- drilling hole in the profile 10 mm diameter

Art.-N°

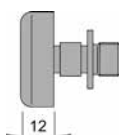
Material/Surface

08.168.0000.010

St galvanized

Note:

2x fixing material for single mounting (1 handle).



Fixing unit "RG"

- single-side, for glass doors with counter rose
- counter rose stainless steel matt brushed
- glass drilling 13 mm diameter

Art.-N°

Door thickness

Ø

50030628

8-12

25

50030629

8-12

30

Note:

1x fixing material for single mounting (1 handle)

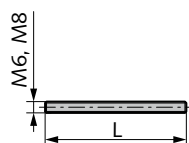
For door handles Art.-N°

08.108.0400.--- to 08.109.1800.---,

08.110.0340.--- to 08.110.18001.---,

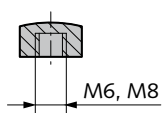
08.127.0340.--- to 08.127.18001.---,

08.129.0400.--- to 08.130.1800.---.



Threaded pin

Art.-N°	L	Thread	Material/Surface
08.530.0610.405	100	M6	304 mill finish
08.530.0665.010	65	M6	St galvanized
08.530.0675.010	75	M6	St galvanized
08.530.0675.405	75	M6	304 mill finish
08.530.0810.010	100	M8	St galvanized
08.530.0810.405	100	M8	304 mill finish
08.530.0865.010	65	M8	St galvanized
08.530.0875.010	75	M8	St galvanized
08.530.0875.405	75	M8	304 mill finish



Cap nut

Art.-N°	Thread
08.570.0600.---	M6
08.570.0800.---	M8

Available surfaces:

---.112 Al E4/C-0 silver anodized

---.426 Stainless Steel 304 matt brushed



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