



KATALOG 2021

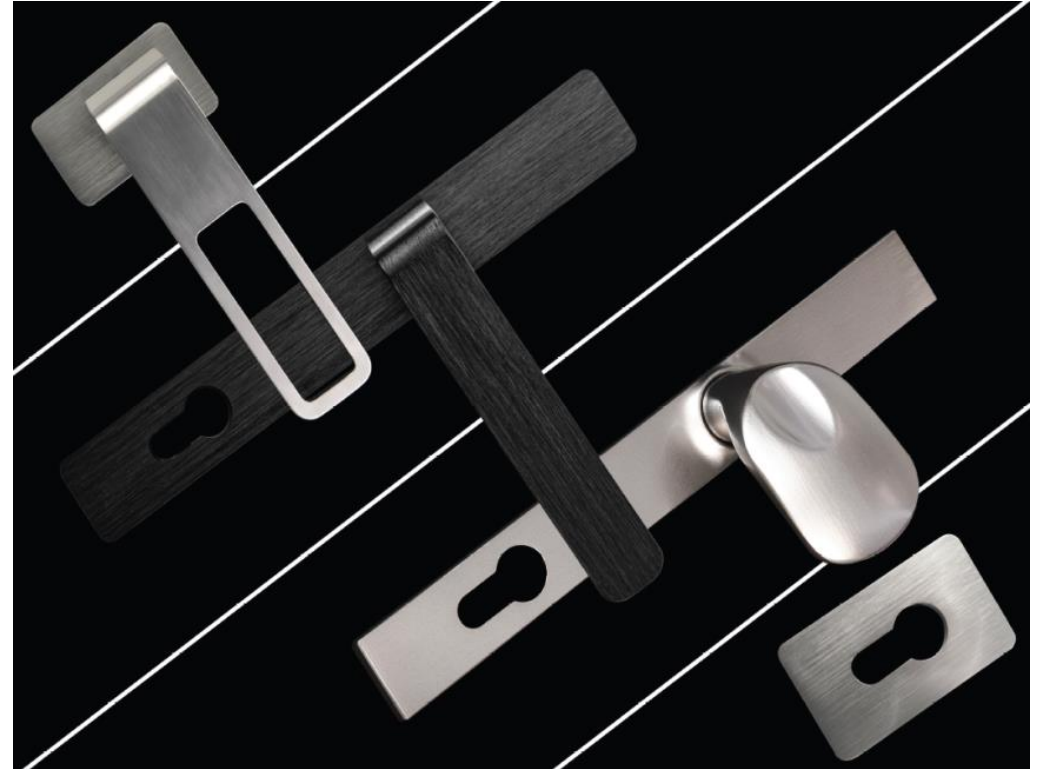
GRIFFE UND DRÜCKER



2027



GRIFFE



DRÜCKER UND ROSETTEN

KN



GRIFFE



MP-1100



MZ-1100



P1



P5



P8



P10 25-50



P10 30-40



P-10D



P44



P44D



P45



P45D



P10B



P45B



P45L



P60

HAUPTMENÜ



Q10



Q10 20-40



Q10D



Q10RX



Q10RXD



Q45 10-25



Q45 20-40



Q45D



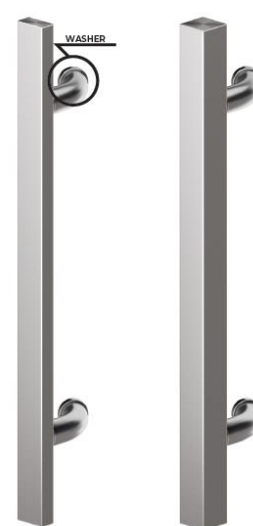
Q45RX 25



Q45RX 20-40

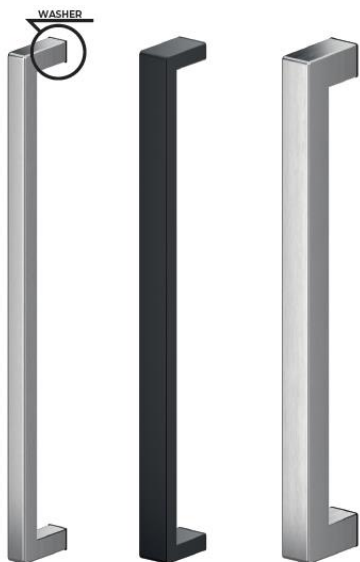


Q45RXD



Q60

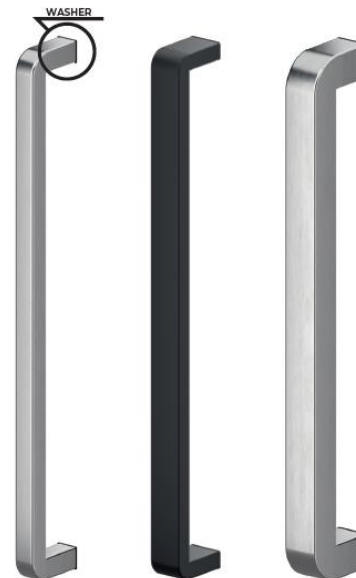
HAUPTMENÜ



Q90



Q90D



Q90C



Q90CD



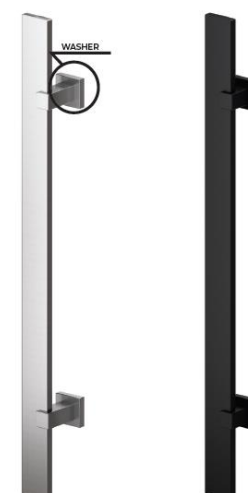
Q135



Q135D



Q5

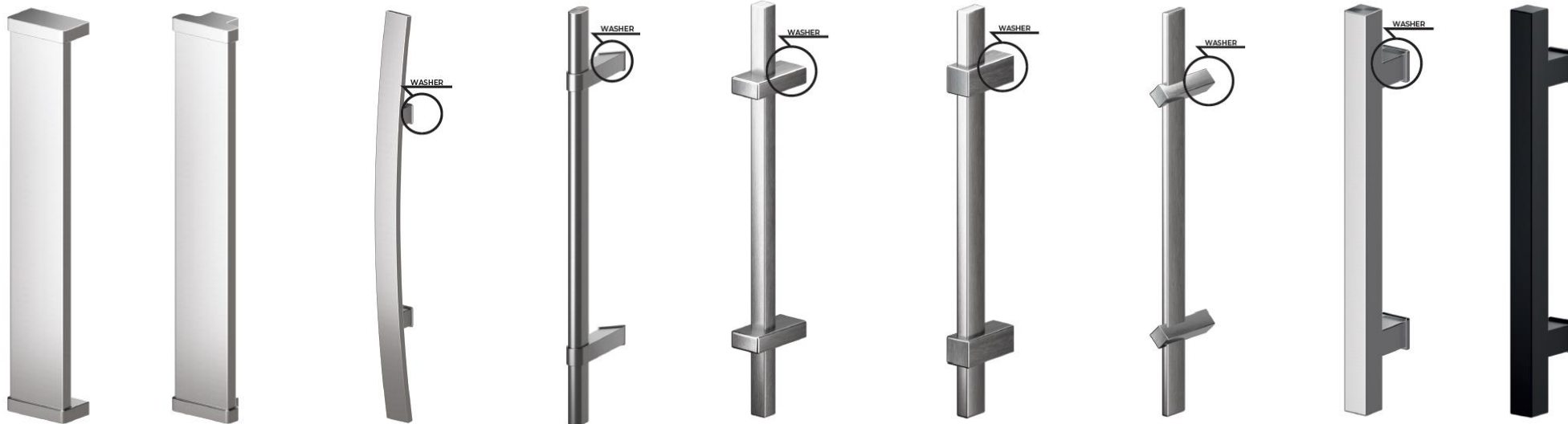


Q10X



Q45X

HAUPTMENÜ



Q10ZX

Q10B

Q45P

Q10P

Q10PJ1

Q10PJ2

S10



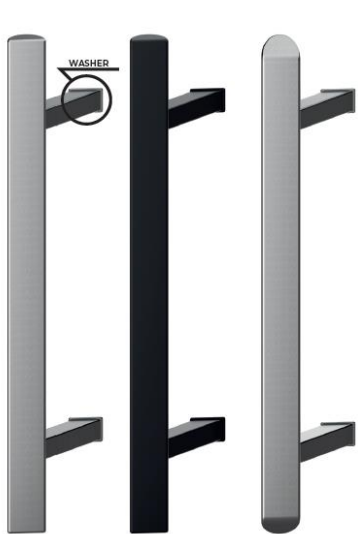
S10J

DP10

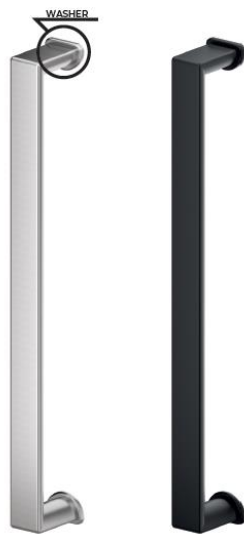
DP45R

DQ10

HAUPTMENÜ



DQ45R



D90



DQS



QS



OS



PS-PS-W



PS11



PS12



PS21



Z1



Z1 OVAL



Z1 ELLIPSE



Z1N



Z1P



HAUPTMENÜ



K1-K1L 150



K1-K1L 550



K1-K1L 115



K3



K5



KA1



KA1A 200



KA1A 250



EKEY



INDECOM 1



SOREX UNILOCK

HAUPTMENÜ



INDECOM 2



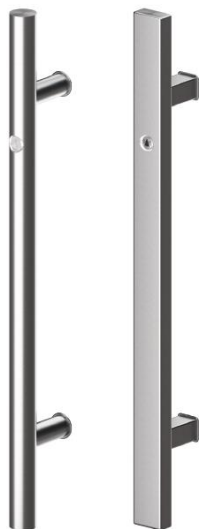
SIEGENIA



NAVKOM



SOMMER



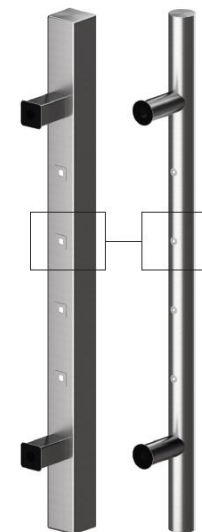
MICROSWITCH



TOUCH SENSOR



SWITCH



LED IN A TUBE

MP-1100

STEEL 304

POLISHED

BRUSHED (DEFAULT)

ALUMINIUM

7016

7021

7024

9005

8077

8019

8017

8003

1036W

9001

9010

9016

7035

9006

SILVER

ANODE NATURAL

GOLD W3

GOLD W4

RAL

BRASS*

CHROME PLATED

POLISHED

BRUSHED

**HAUPTMENÜ
MENÜ GRIFFE**

MZ-1100



STEEL 304

POLISHED

BRUSHED (DEFAULT)

ALUMINIUM

7016

9005

8017

9001

7035

ANODE NATURAL

7021

8077

8003

9010

9006

GOLD W3

7024

8019

1036W

9016

SILVER

GOLD W4

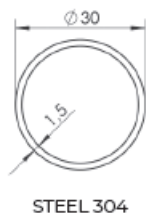
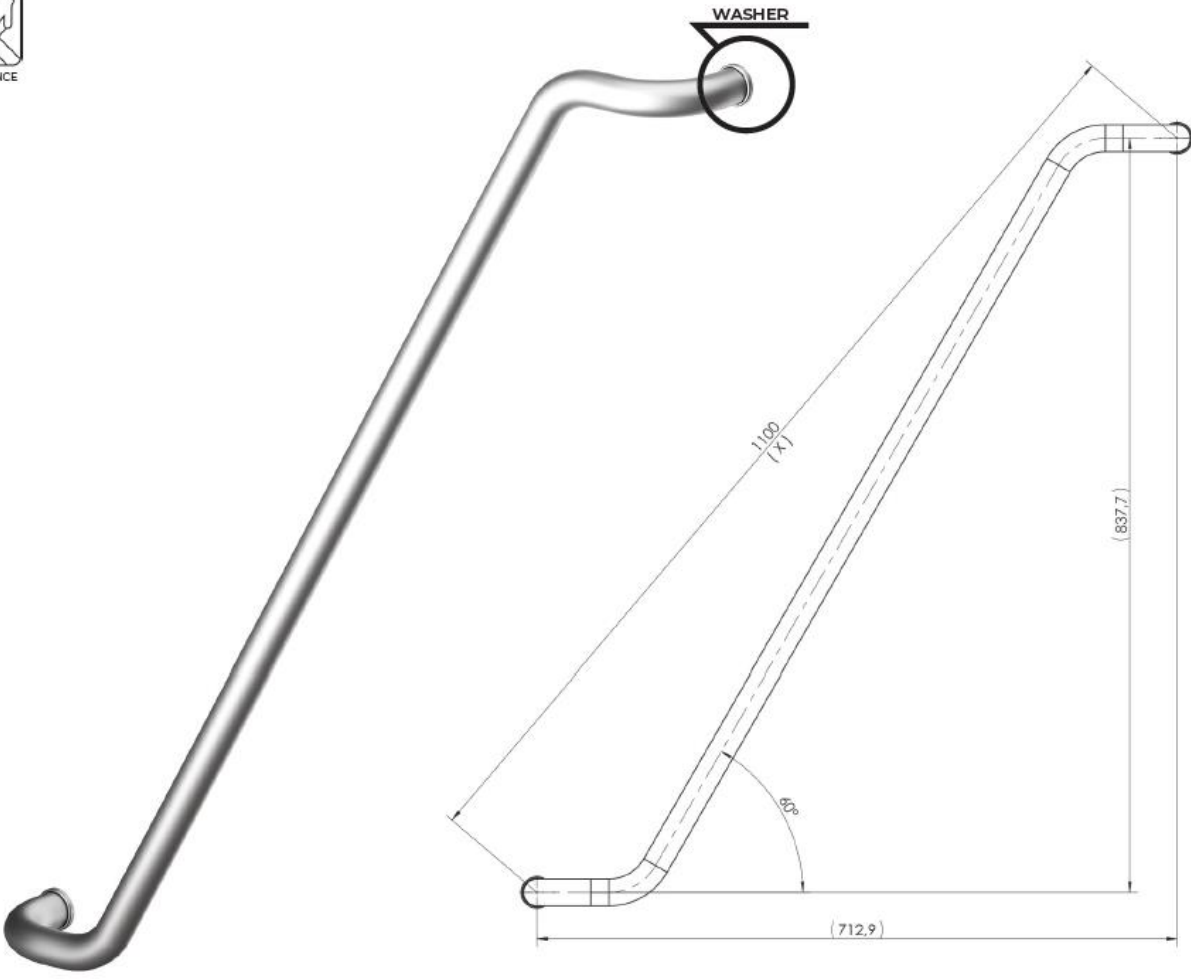
RAL

BRASS*

CHROME PLATED

POLISHED

BRUSHED

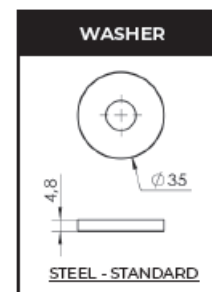
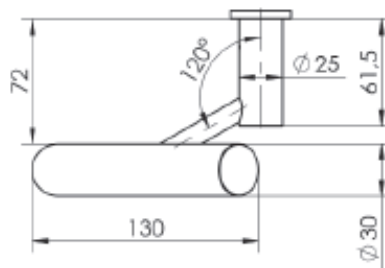
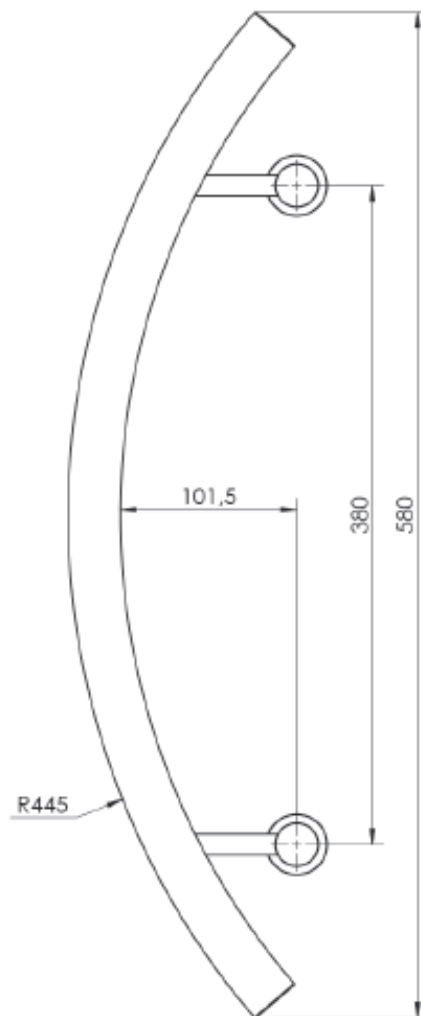


WASHER
 TKO
 STEEL - PLATE
 THROUGH MOUNTING
 GLASS-GLASS SHEET



HAUPTMENÜ
MENÜ GRIFFE

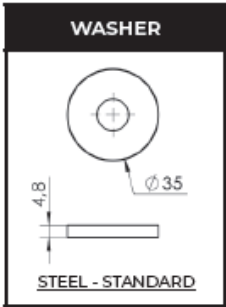
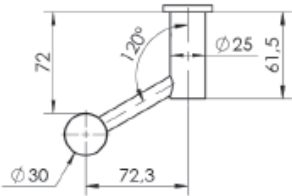
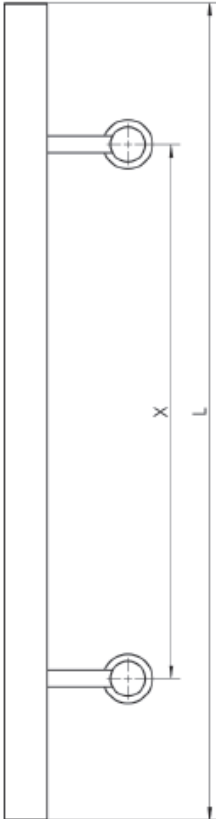
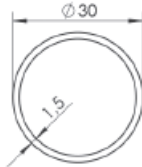
P1



KN

**HAUPTMENÜ
MENÜ GRIFFE**

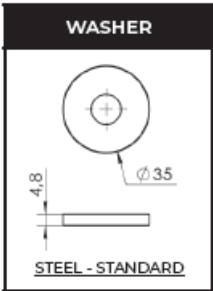
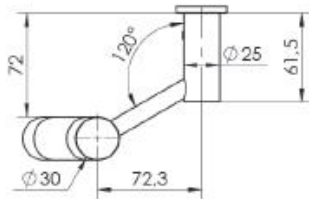
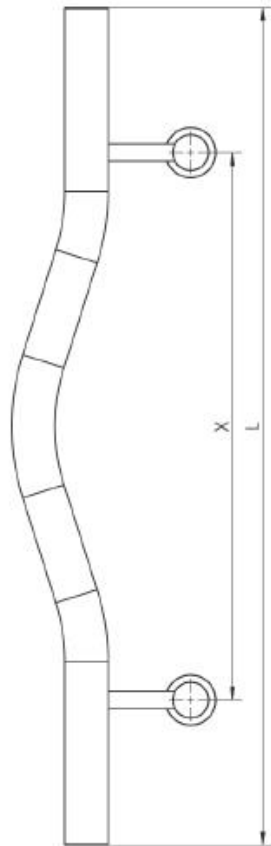
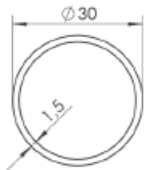
P5



LENGTH L	HOLE SPACING X	Ø 30
406 - 960	206 - 760	•
*2200	*2000	•

- Product made for individual order
- Product unavailable
- * 3 base recommended

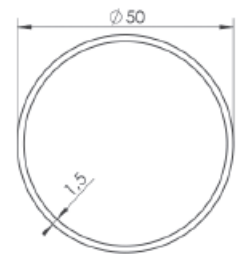
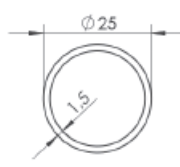
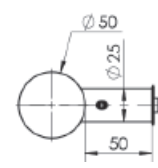
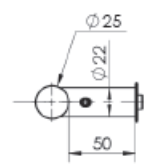
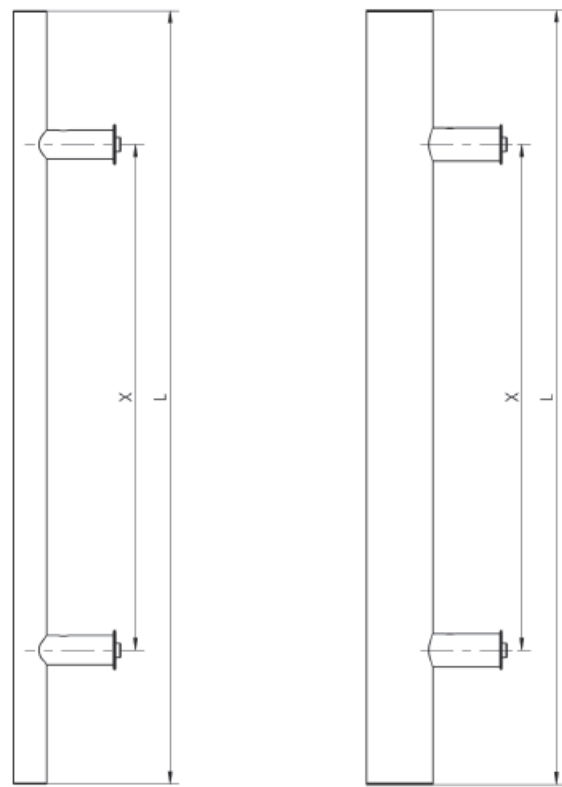
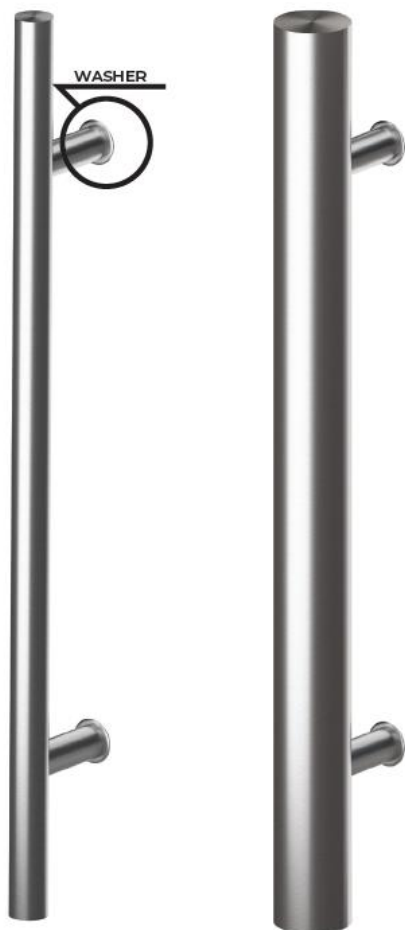
P8



LENGTH L	HOLE SPACING X	Ø 30
580 - 980	380 - 780	•

- Product made for individual order
- Product unavailable

P10 25-50



WASHER

$\phi 29,5$

1,8

STEEL - STANDARD

$\phi 37$

4,8

STEEL - PLATE



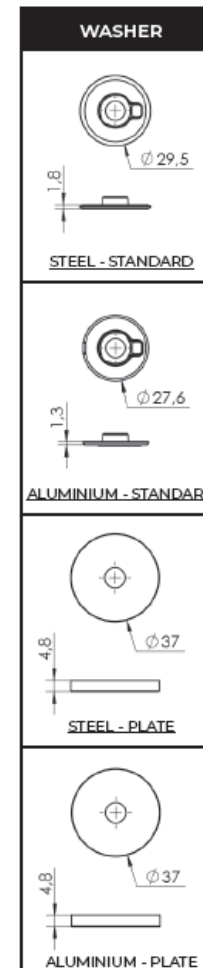
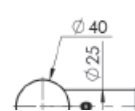
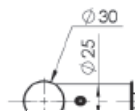
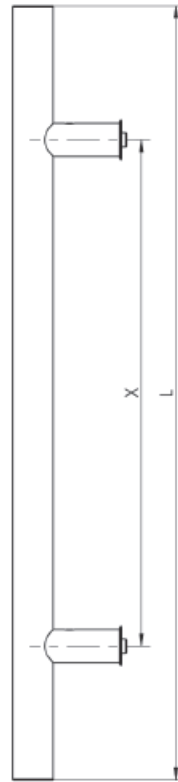
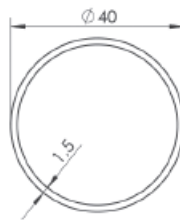
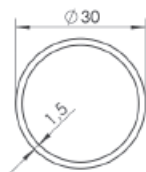
LENGTH L	HOLE SPACING X	304		316	
		Ø25	Ø50	Ø25	Ø50
300 - 580	200 - 380	•	◦	◦	◦
600 - 1000	400 - 800	•	◦	•	◦
1200	1000	•	•	◦	◦
1400	1200	◦	•	◦	◦
1600	1200	◦	•	◦	•
1800	1300	◦	•	◦	◦
2000 - 2200	1800 - 2000	◦	•	◦	•
max 3500	max 3000	◦	•	◦	•

• Product made for individual order
◦ Product unavailable

HAUPTMENÜ
MENÜ GRIFFE



P10 30-40



LENGTH L	HOLE SPACING X	304		316		ALUMINIUM	
		Ø30	Ø40	Ø30	Ø40	Ø30	Ø40
300 - 580	200 - 380	•	◦	◦	◦	•	◦
600	400	•	◦	•	◦	•	◦
800 - 1000	600 - 800	•	◦	•	◦	•	•
1200	1000	•	•	◦	◦	•	•
1400	1200	•	•	◦	◦	•	•
1600	1200	•	•	◦	•	•	•
1800	1300	•	•	◦	◦	◦	•
2000 - 2200	1800 - 2000	◦	•	◦	•	◦	•
max 2600	max 2300	◦	•	◦	•	L max 2600	

• Product made for individual order

◦ Product unavailable

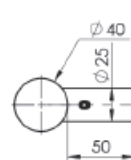
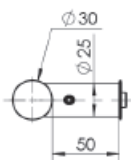
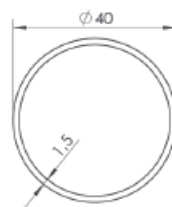
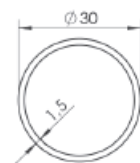
From L2300 in aluminium, 3 base recommended



KN

**HAUPTMENÜ
MENÜ GRIFFE**

P10D



LENGTH L	HOLE SPACING X	304		316		ALUMINIUM	
		Ø30	Ø40	Ø30	Ø40	Ø30	Ø40
580 - 800	380 - 600	*	o	*	o	*	o
1200	1000	*	*	*	*	*	*
1600	1000	*	o	*	o	*	o
1600	1400	o	*	o	*	o	*

* Product made for individual order

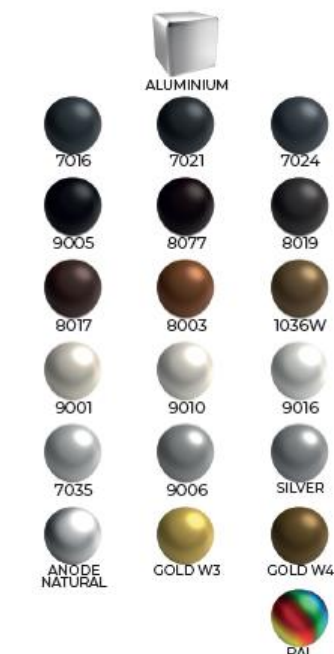
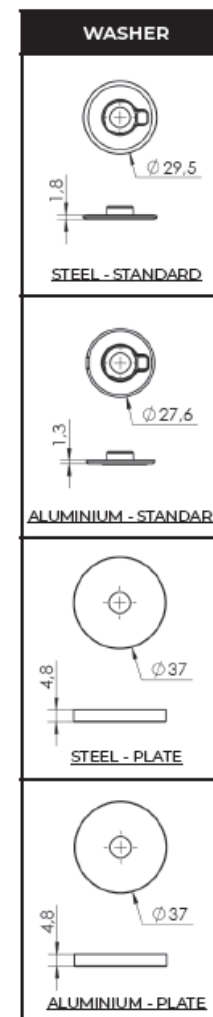
o Product unavailable

The handle with the wooden baluster should be protected against rain and sun by inserting the door in recesses or using a roof above the door mounted in straight walls. The roof should shade the handle with the baluster at noon in the summer.

It is recommended to carry out periodic care: 2-3 times a year. After wiping with a soft cloth moistened with water, protect the painting surface with a wood care agent (alkaline or solvent agents cannot be used for maintenance).

If the door does not have the required roofing, the handle will not be covered by the warranty.

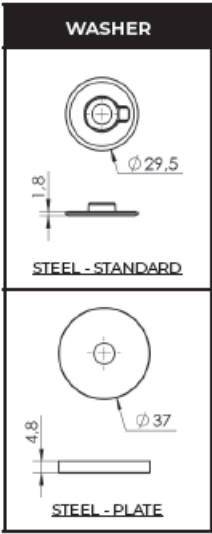
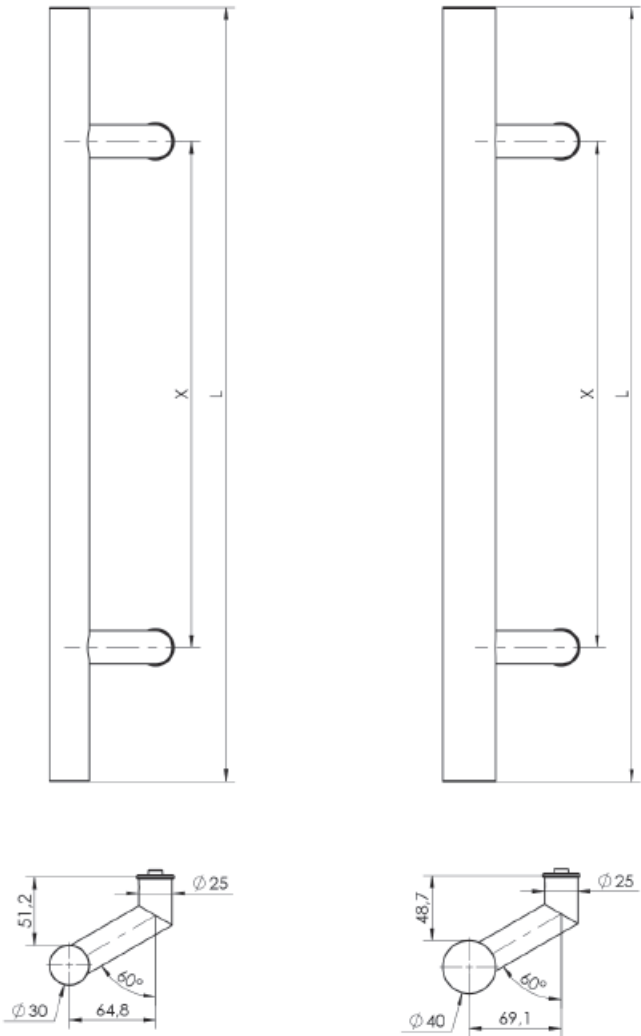
During external and internal works of the building, the handle should be protected against dirt.



KN

HAUPTMENÜ
MENÜ GRIFFE

P44

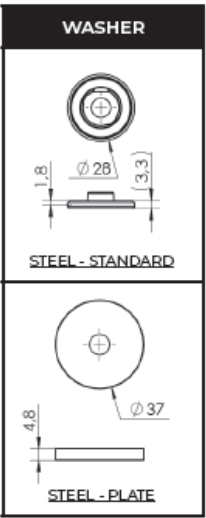
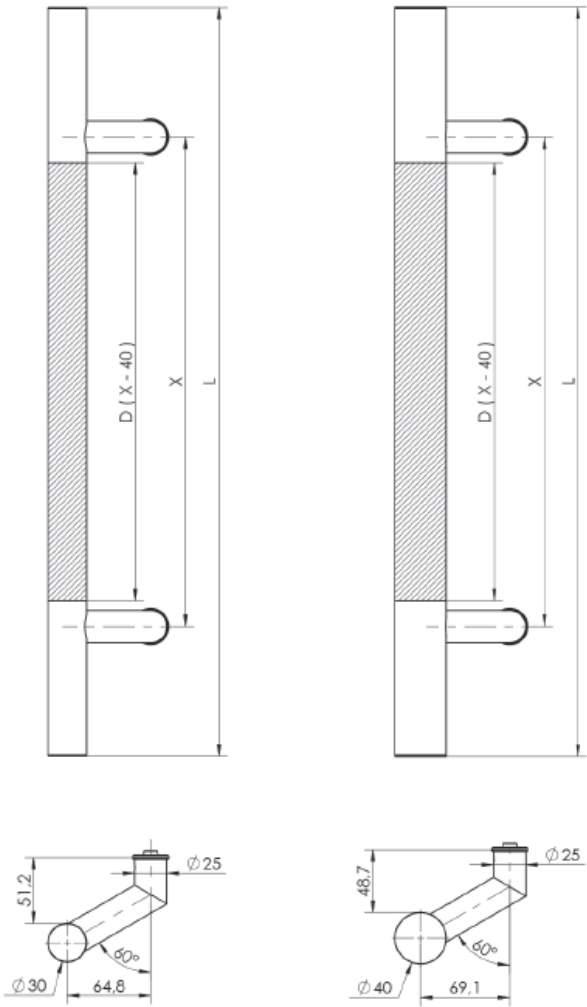


LENGTH L	HOLE SPACING X	304		316	
		Ø30	Ø40	Ø30	Ø40
300 - 580	200 - 380	•	◦	◦	◦
600 - 1000	400 - 800	•	◦	•	◦
1200 - 1400	1000 - 1200	•	•	◦	◦
1600	1200	•	•	◦	•
1800	1300	•	•	◦	◦
2000 - 2200	1800 - 2000	◦	•	◦	•
max 2600	max 2300	◦	•	◦	•

• Product made for individual order
◦ Product unavailable

HAUPTMENÜ
MENÜ GRIFFE

P44D



LENGTH L	HOLE SPACING X	304		316	
		Ø30	Ø40	Ø30	Ø40
580 - 800	380 - 600	•	•	•	•
1200	1000	•	•	•	•
1600	1000	•	•	•	•
1600	1400	•	•	•	•

- Product made for individual order
- Product unavailable

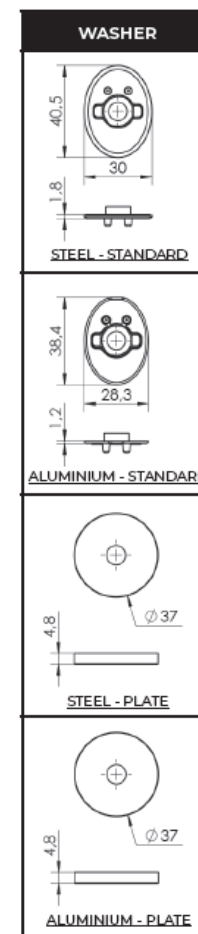
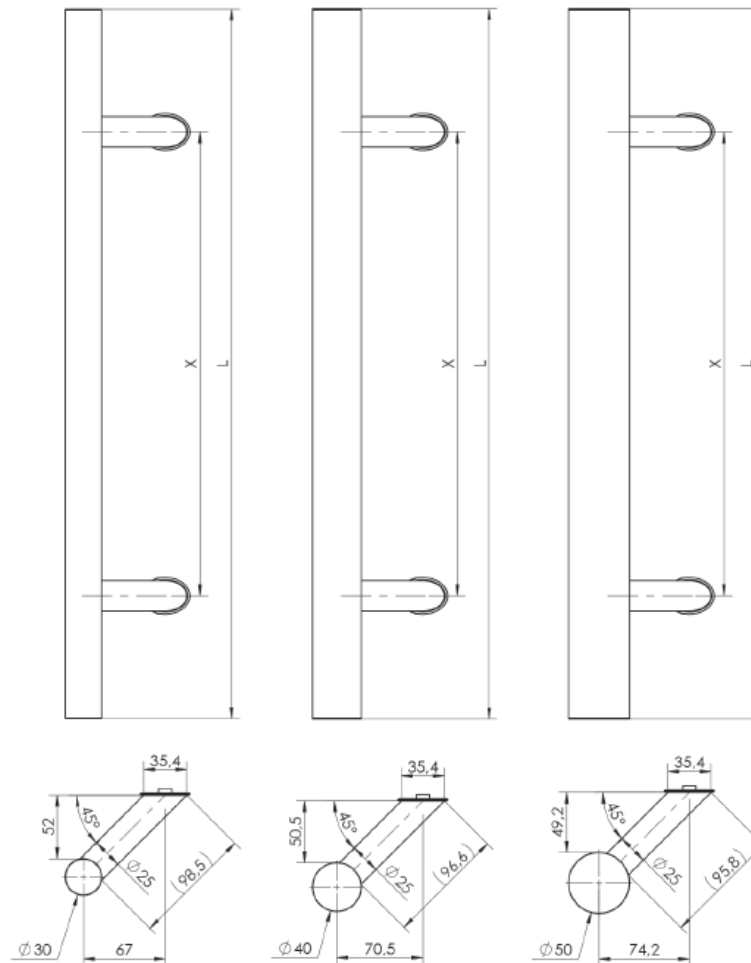
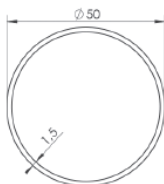
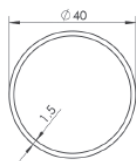
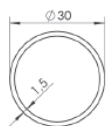
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If the door does not have the required roofing, the handle will not be covered by the warranty.
During external and internal works of the building, the handle should be protected against dirt.



HAUPTMENÜ
MENÜ GRIFFE

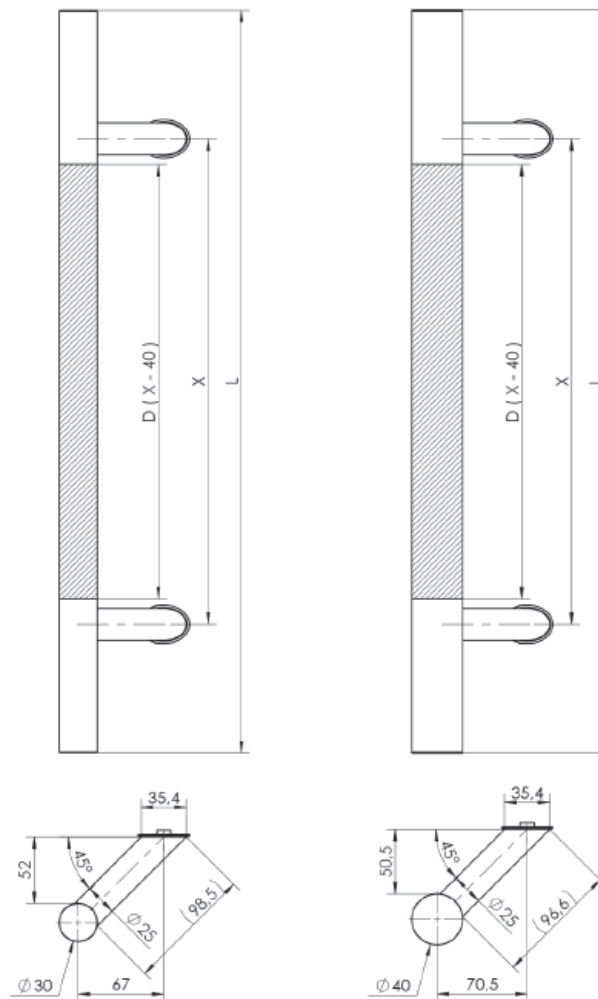
P45



LENGTH L	HOLE SPACING X	304			316			ALUMINIUM	
		Ø30	Ø40	Ø50	Ø30	Ø40	Ø50	Ø30	Ø40
300 - 580	200 - 380	•	•	•	•	•	•	•	•
600	400	•	•	•	•	•	•	•	•
800 - 1000	600 - 800	•	•	•	•	•	•	•	•
1200 - 1400	1000 - 1200	•	•	•	•	•	•	•	•
1600	1200	•	•	•	•	•	•	•	•
1800	1300	•	•	•	•	•	•	•	•
2000 - 2200	1800 - 2000	•	•	•	•	•	•	•	•
max 2600	max 2300	•	•	•	•	•	•	L max 2600	
max 3500	max 3000	•	•	•	•	•	•	L max 2600	

• Product made for individual order
 • Product unavailable
 From L2300 in aluminium, 3 base recommended

P45D



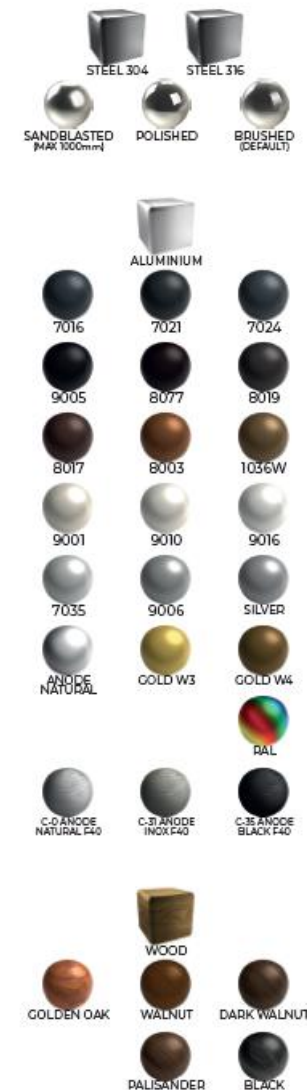
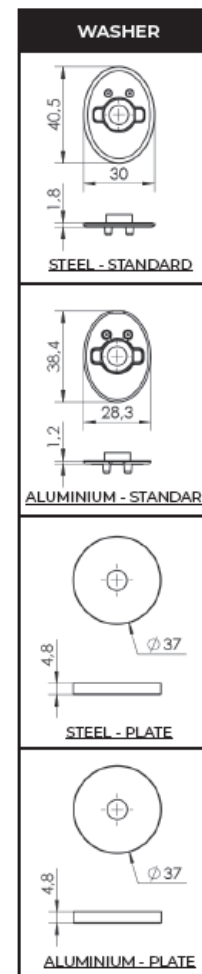
LENGTH L	HOLE SPACING X	304		316		ALUMINIUM	
		Ø30	Ø40	Ø30	Ø40	Ø30	Ø40
580 - 800	380 - 600	•	•	•	•	•	•
1200	1000	•	•	•	•	•	•
1600	1000	•	•	•	•	•	•
1600	1400	•	•	•	•	•	•

- Product made for individual order
- Product unavailable

The handle with the wooden baluster should be protected against rain and sun by inserting the door in recesses or using a roof above the door mounted in straight walls. The roof should shade the handle with the baluster at noon in the summer. It is recommended to carry out periodic care: 2-3 times a year. After wiping with a soft cloth moistened with water, protect the painting surface with a wood care agent (alkaline or solvent agents cannot be used for maintenance).

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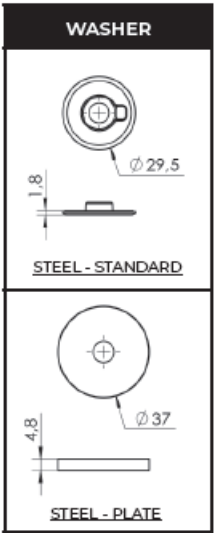
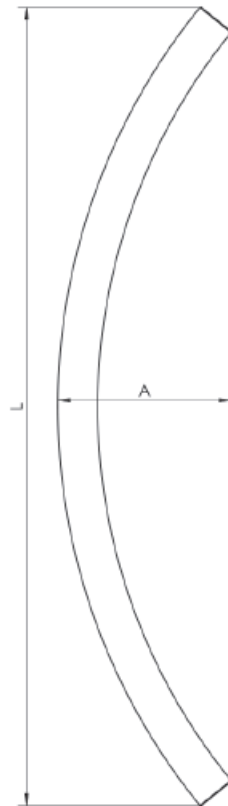
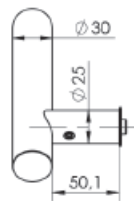
During external and internal works of the building, the handle should be protected against dirt.



KN

HAUPTMENÜ MENÜ GRIFFE

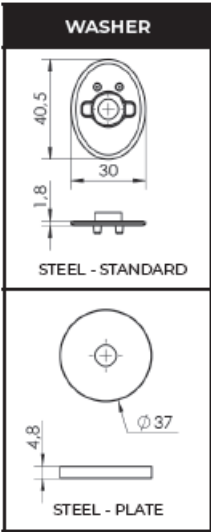
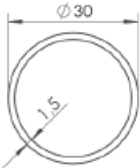
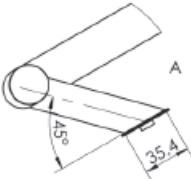
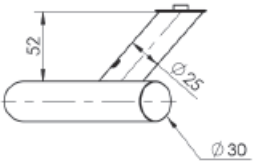
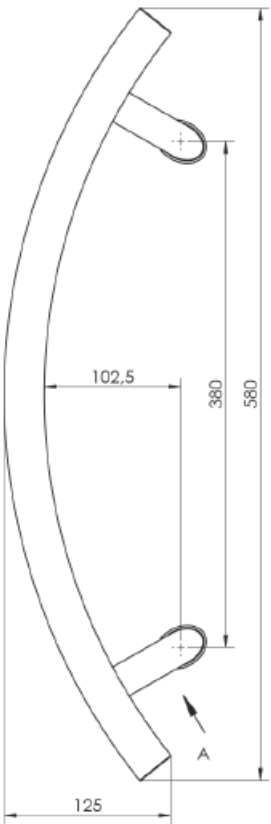
P10B



LENGTH L	HOLE SPACING X	Ø 30
560 - 1600	510 - 1200	•

- Product made for individual order
- Product unavailable

P45B



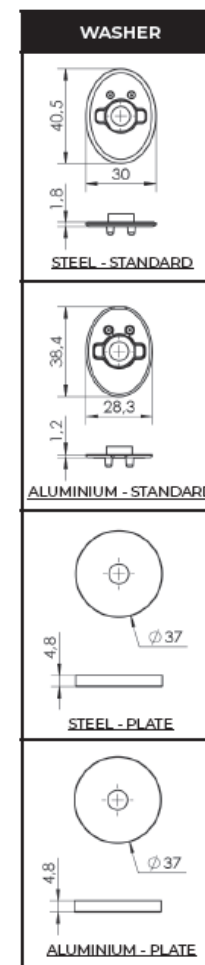
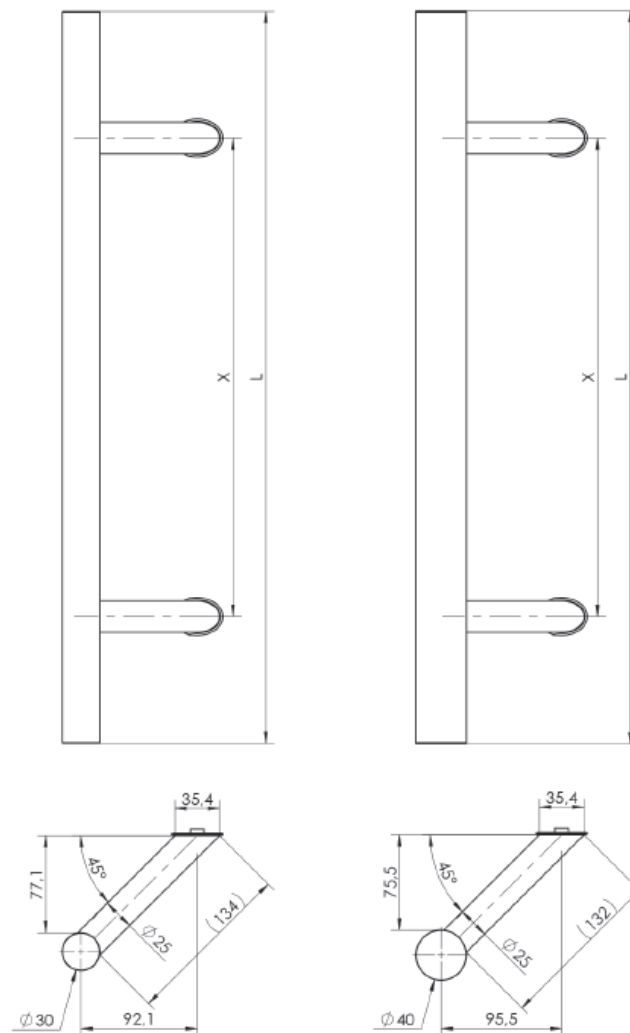
LENGTH L	HOLE SPACING X	Ø 30
580	380	•

- Product made for individual order
- Product unavailable



HAUPTMENÜ
MENÜ GRIFFE

P45L



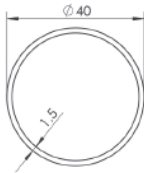
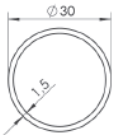
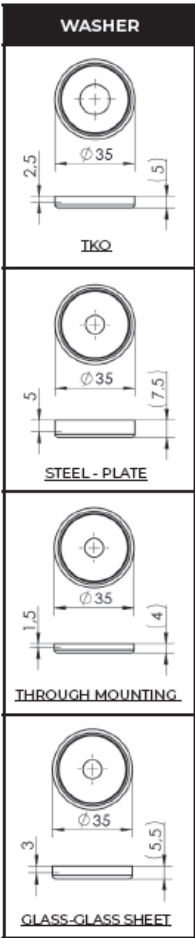
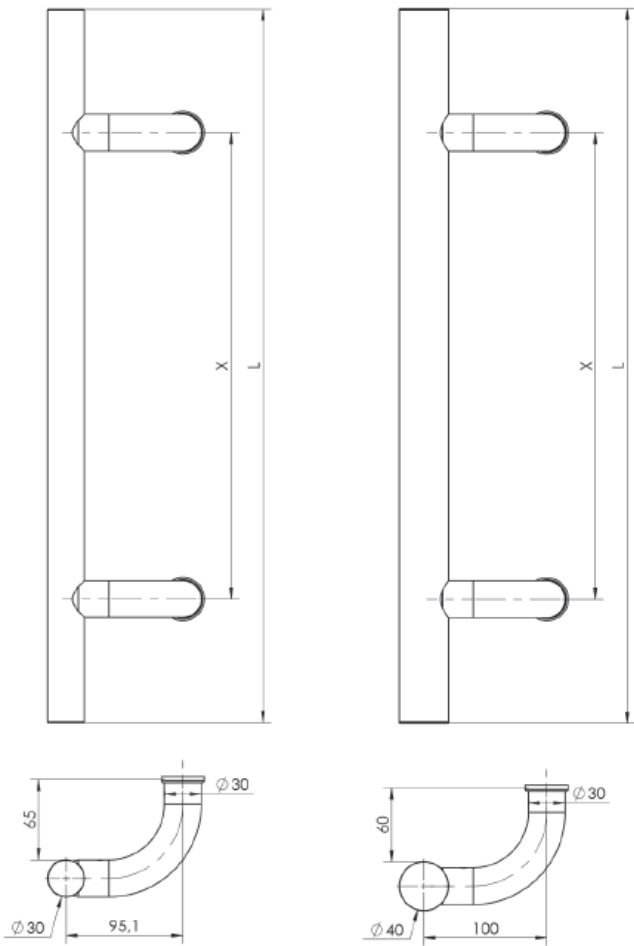
LENGTH L	HOLE SPACING X	304		316		ALUMINIUM	
		Ø30	Ø40	Ø30	Ø40	Ø30	Ø40
300 - 580	200 - 380	•	•	•	•	•	•
600	400	•	•	•	•	•	•
800 - 1000	600 - 800	•	•	•	•	•	•
1200 - 1400	1000 - 1200	•	•	•	•	•	•
1600	1200	•	•	•	•	•	•
1800	1300	•	•	•	•	•	•
2000 - 2200	1800 - 2000	•	•	•	•	•	•
max 2600	max 2300	•	•	•	•	•	•

• Product made for individual order
 • Product unavailable
 From L2300 in aluminium, 3 base recommended

KN

HAUPTMENÜ
MENÜ GRIFFE

P60



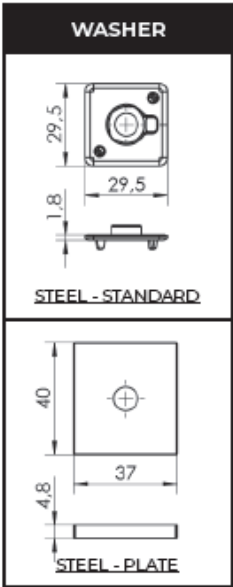
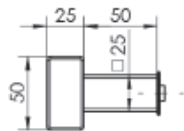
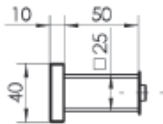
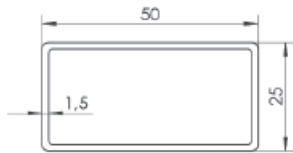
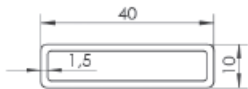
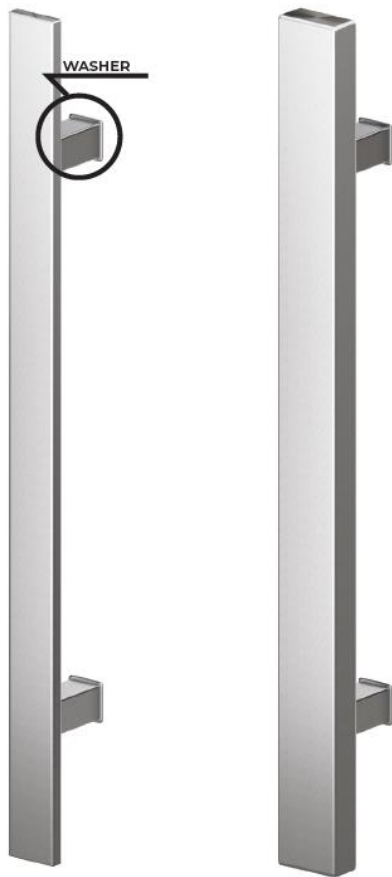
LENGTH L	HOLE SPACING X	304		ALUMINIUM
		Ø30	Ø40	Ø30
580 - 800	380 - 600	•	◦	•
max 1200	max 1000	•	•	•
max 2500	max 2300	◦	•	◦

• Product made for individual order
◦ Product unavailable

KN

HAUPTMENÜ
MENÜ GRIFFE

Q10



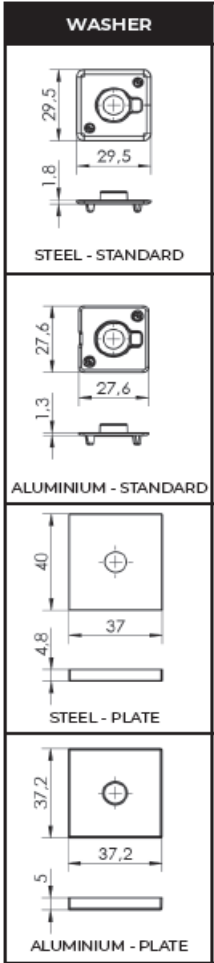
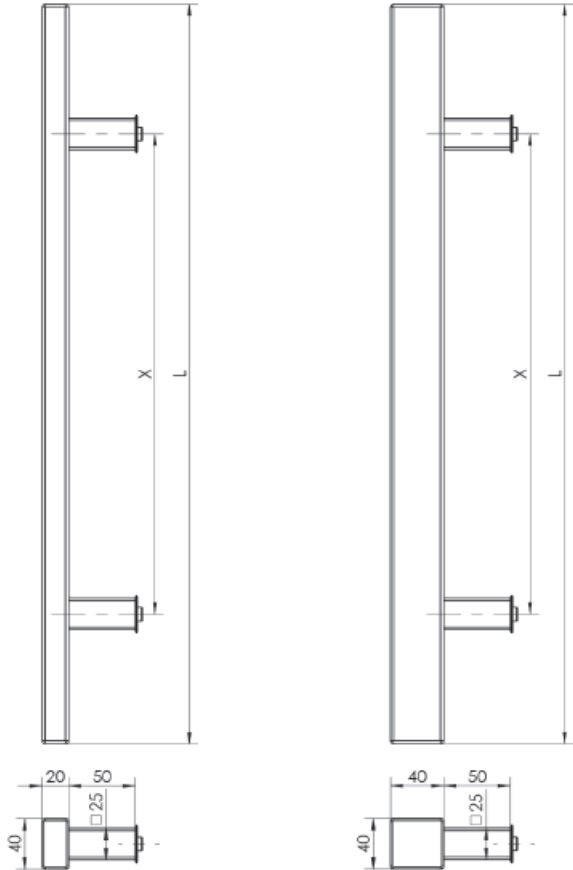
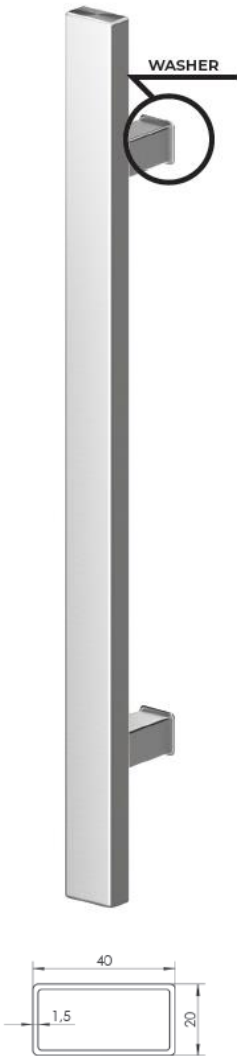
LENGTH L	HOLE SPACING X	304		316	
		40x10	50x25	40x10	50x25
300 - 400	200	•	◦	◦	◦
500 - 580	300 - 380	•	◦	•	◦
600 - 1000	400 - 800	•	•	•	◦
1200	1000	•	•	•	•
1400 - 1500	1200 - 1300	◦	•	◦	◦
1600	1400	◦	•	◦	•
1800	1600	◦	•	◦	•
2000 - 2200	1800 - 2000	◦	•	◦	◦
150 - 1200	X	•	•	•	•
max 2600	max 2300	◦	•	◦	•

• Product made for individual order
◦ Product unavailable

HAUPTMENÜ
MENÜ GRIFFE

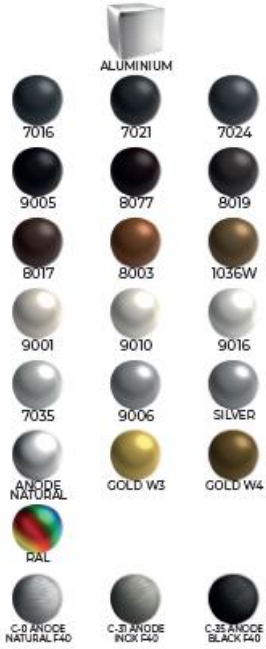
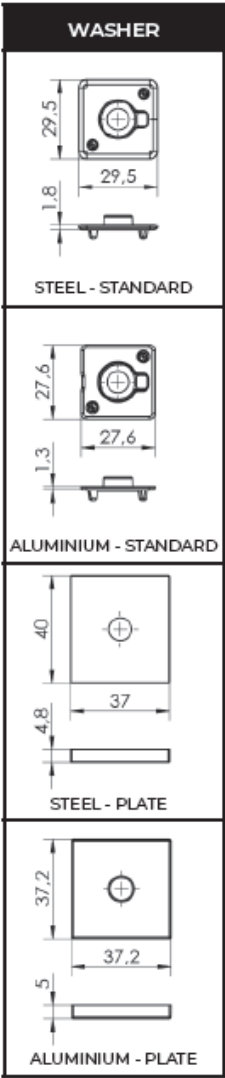
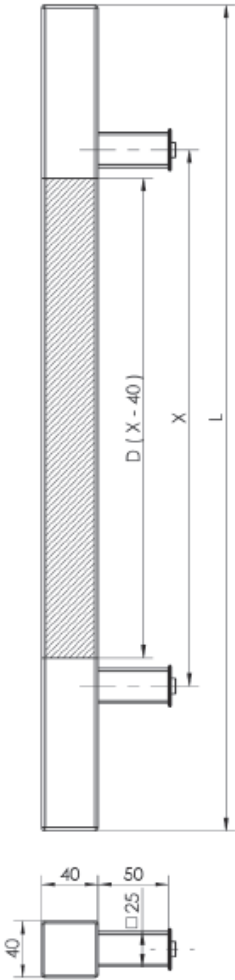


Q10 20-40



LENGTH L	HOLE SPACING X	304		316		ALUMINIUM	
		40x20	40x40	40x20	40x40	40x20	40x40
300 - 400	200	*	o	o	o	*	o
500 - 580	300 - 380	*	o	*	o	*	o
600	400	*	*	*	o	*	o
800 - 1000	600 - 800	*	*	*	o	*	*
1200	1000	*	*	*	*	*	*
1400 - 1500	1200 - 1300	*	*	o	o	*	*
1600	1200	o	o	o	o	*	*
1600	1300	*	o	o	o	o	o
1600	1400	o	*	o	*	o	o
1800	1300	*	o	o	o	o	*
1800	1600	o	*	o	*	o	o
2000	1600	o	o	o	o	o	*
2000 - 2200	1800 - 2000	o	*	o	o	o	o
max 2600	max 2300	o	*	o	o	o	o

Q10D



LENGTH L	HOLE SPACING X	304	316	ALUMINIUM
		40x40	40x40	40x40
1000	800	•	•	•
1200	1000	•	•	•
1600	1400	•	•	•

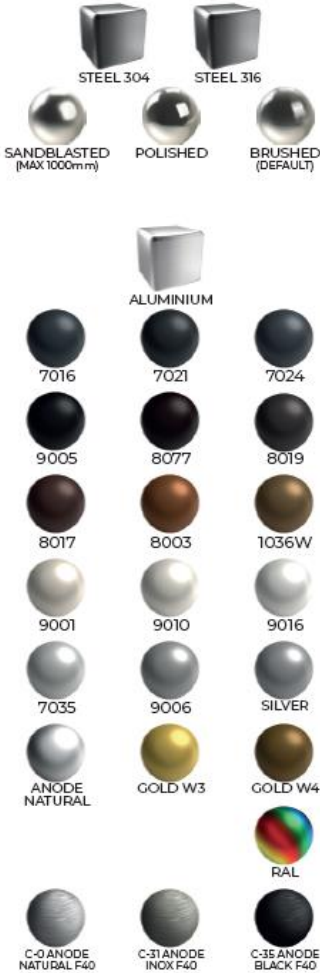
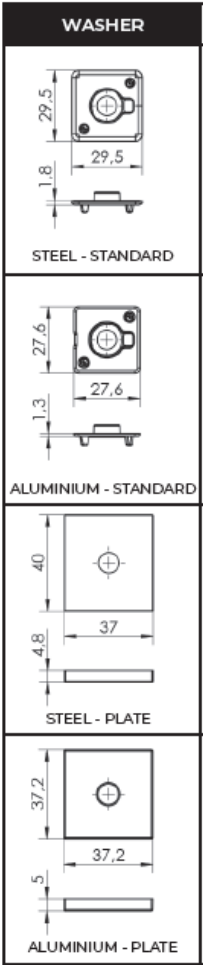
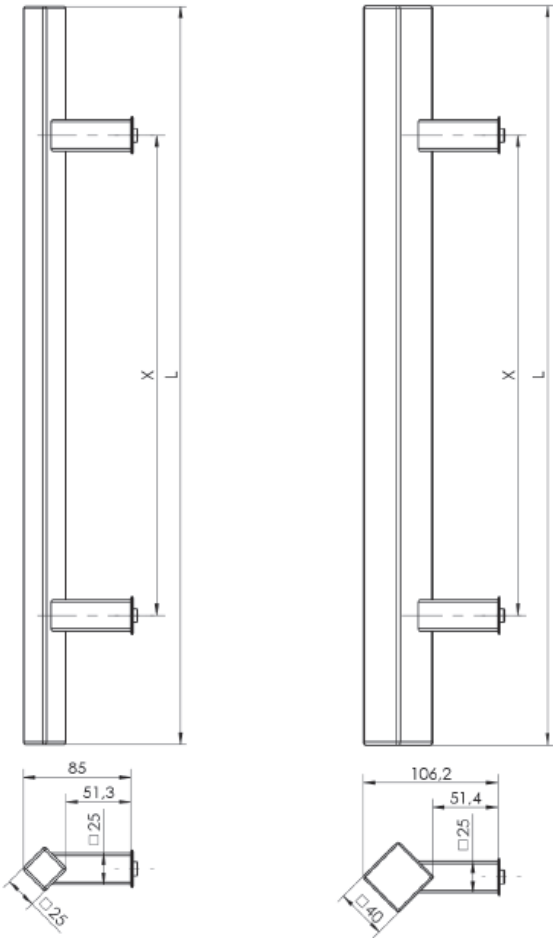
- Product made for individual order
- Product unavailable

The handle with the wooden baluster should be protected against rain and sun by inserting the door in recesses or using a roof above the door mounted in straight walls. The roof should shade the handle with the baluster at noon in the summer. It is recommended to carry out periodic care: 2-3 times a year. After wiping with a soft cloth moistened with water, protect the painting surface with a wood care agent (alkaline or solvent agents cannot be used for maintenance).

If the door does not have the required roofing, the handle will not be covered by the warranty.

During external and internal works of the building, the handle should be protected against dirt.

Q10RX

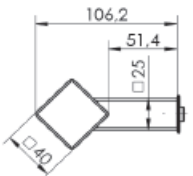
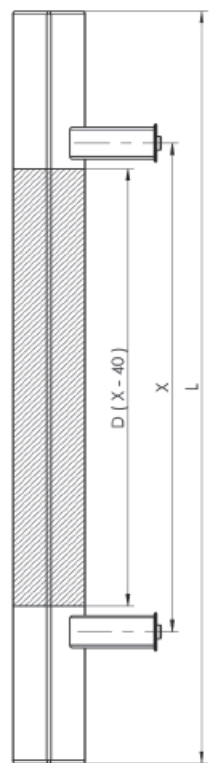
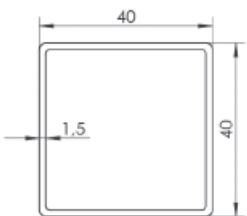


LENGTH L	HOLE SPACING X	304		316		ALUMINIUM	
		25x25	40x40	25x25	40x40	25x25	40x40
300 - 400	200	•	•	•	•	•	•
500 - 580	300 - 380	•	•	•	•	•	•
600	400	•	•	•	•	•	•
800 - 1000	600 - 800	•	•	•	•	•	•
1200	1000	•	•	•	•	•	•
1400 - 1500	1200 - 1300	•	•	•	•	•	•
1600	1200	•	•	•	•	•	•
1600	1300	•	•	•	•	•	•
1600	1400	•	•	•	•	•	•
1800	1300	•	•	•	•	•	•
1800	1600	•	•	•	•	•	•
2000	1600	•	•	•	•	•	•
2000 - 2200	1800 - 2000	•	•	•	•	•	•
max 2600	max 2300	•	•	•	•	•	•

[HAUPTMENÜ](#)
[MENÜ GRIFFE](#)



Q10RXD



WASHER

29.5
29.5
1.8

STEEL - STANDARD

27.6
27.6
1.3

ALUMINIUM - STANDARD

40
37
4.8

STEEL - PLATE

37.2
37.2
5

ALUMINIUM - PLATE

STEEL 304
STEEL 316

SANDBLASTED (MAX 1000mm)
POLISHED
BRUSHED (DEFAULT)

ALUMINIUM

7016
7021
7024

9005
8077
8019

8017
8003
1036W

9001
9010
9016

7035
9006
SILVER

ANODE NATURAL
GOLD W3
GOLD W4

RAL

C-31 ANODE NATURAL F40
C-31 ANODE INOX F40
C-31 ANODE BLACK F40

WOOD

GOLDEN OAK
WALNUT
DARK WALNUT

PALISANDER
BLACK

LENGTH L	HOLE SPACING X	304	316	ALUMINIUM
		40x40	40x40	40x40
1000	800	•	•	•
1200	1000	•	•	•
1600	1400	•	•	•

- Product made for individual order
- Product unavailable

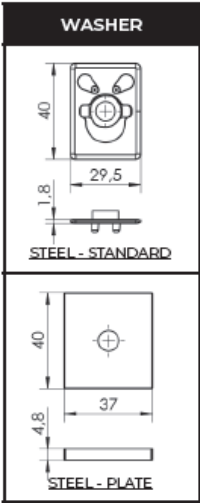
The handle with the wooden baluster should be protected against rain and sun by inserting the door in recesses or using a roof above the door mounted in straight walls. The roof should shade the handle with the baluster at noon in the summer. It is recommended to carry out periodic care: 2-3 times a year. After wiping with a soft cloth moistened with water, protect the painting surface with a wood care agent (alkaline or solvent agents cannot be used for maintenance).

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During external and internal works of the building, the handle should be protected against dirt.



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MENÜ GRIFFE

Q45 10-25

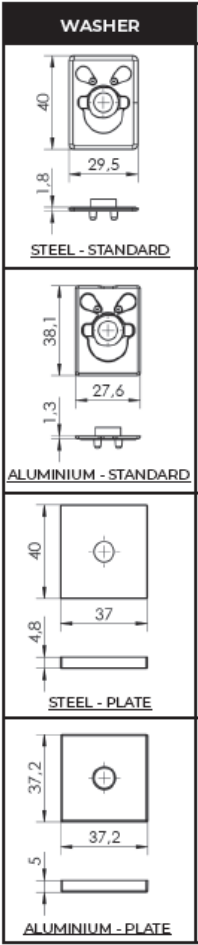
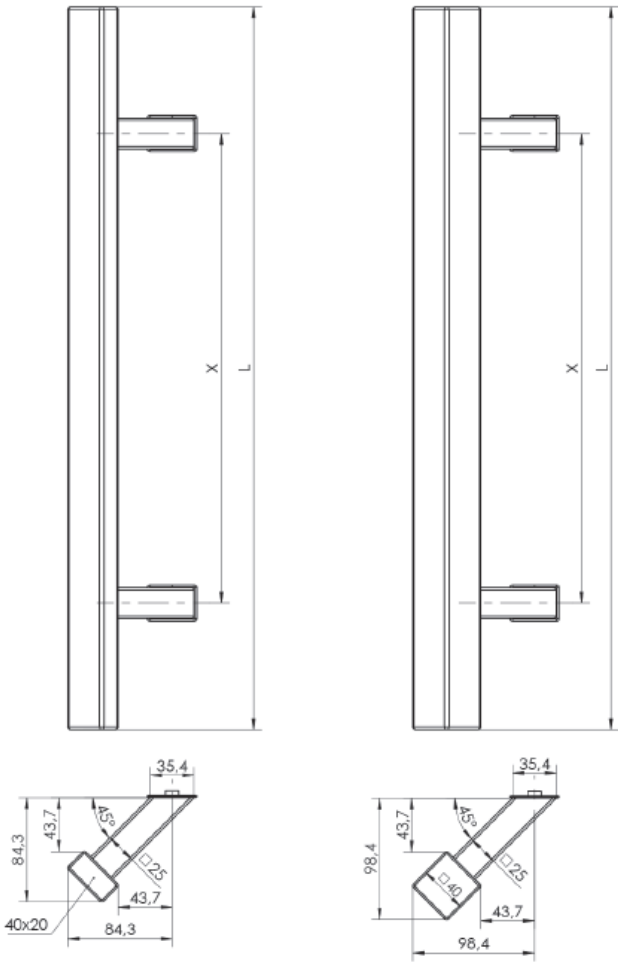


LENGTH L	HOLE SPACING X	304		316	
		40x10	50x25	40x10	50x25
300 - 400	200	•	◦	◦	◦
500 - 580	300 - 380	•	◦	•	◦
600 - 1000	400 - 800	•	•	•	◦
1200	1000	•	•	•	•
1400 - 1500	1200 - 1300	◦	•	◦	◦
1600	1400	◦	•	◦	•
1800	1600	◦	•	◦	•
2000 - 2200	1800 - 2000	◦	•	◦	◦
150 - 1200	X	•	•	•	•
max 2600	max 2300	◦	•	◦	•

• Product made for individual order
◦ Product unavailable

HAUPTMENÜ
MENÜ GRIFFE

Q45 20-40

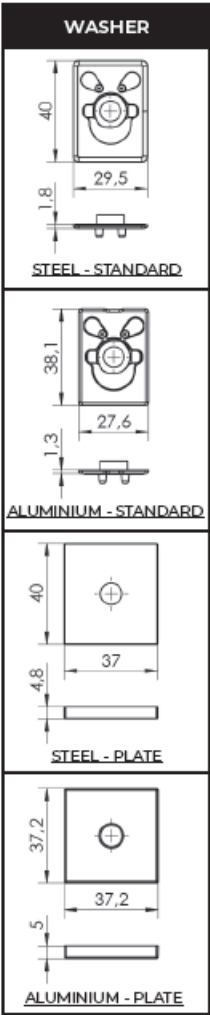
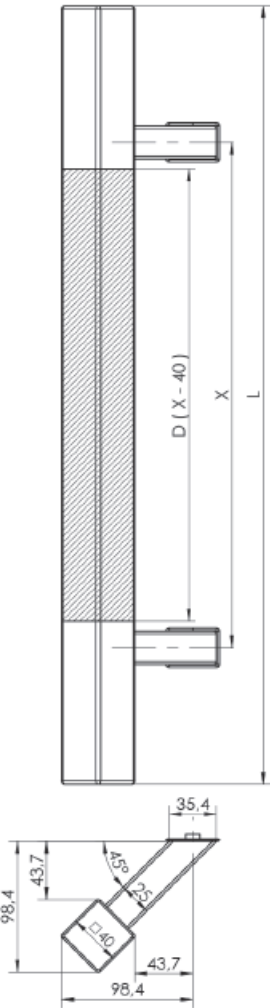
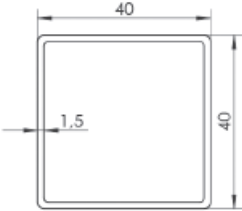


LENGTH L	HOLE SPACING X	304		316		ALUMINIUM	
		40x20	40x40	40x20	40x40	40x20	40x40
300 - 400	200	•	•	•	•	•	•
500 - 580	300 - 380	•	•	•	•	•	•
600	400	•	•	•	•	•	•
800 - 1000	600 - 800	•	•	•	•	•	•
1200	1000	•	•	•	•	•	•
1400 - 1500	1200 - 1300	•	•	•	•	•	•
1600	1200	•	•	•	•	•	•
1600	1300	•	•	•	•	•	•
1600	1400	•	•	•	•	•	•
1800	1300	•	•	•	•	•	•
1800	1600	•	•	•	•	•	•
2000	1600	•	•	•	•	•	•
2000 - 2200	1800 - 2000	•	•	•	•	•	•
max 2600	max 2300	•	•	•	•	•	•



HAUPTMENÜ
MENÜ GRIFFE

Q45D



LENGTH L	HOLE SPACING X	304	316	ALUMINIUM
		40x40	40x40	40x40
1000	800	•	•	•
1200	1000	•	•	•
1600	1400	•	•	•

- Product made for individual order
- Product unavailable

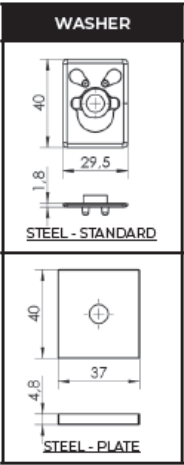
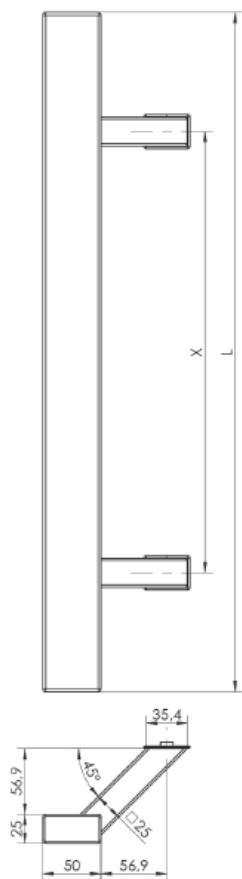
The handle with the wooden baluster should be protected against rain and sun by inserting the door in recesses or using a roof above the door mounted in straight walls. The roof should shade the handle with the baluster at noon in the summer. It is recommended to carry out periodic care: 2-3 times a year. After wiping with a soft cloth moistened with water, protect the painting surface with a wood care agent (alkaline or solvent agents cannot be used for maintenance).

If the door does not have the required roofing, the handle will not be covered by the warranty.
During external and internal works of the building, the handle should be protected against dirt.



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MENÜ GRIFFE

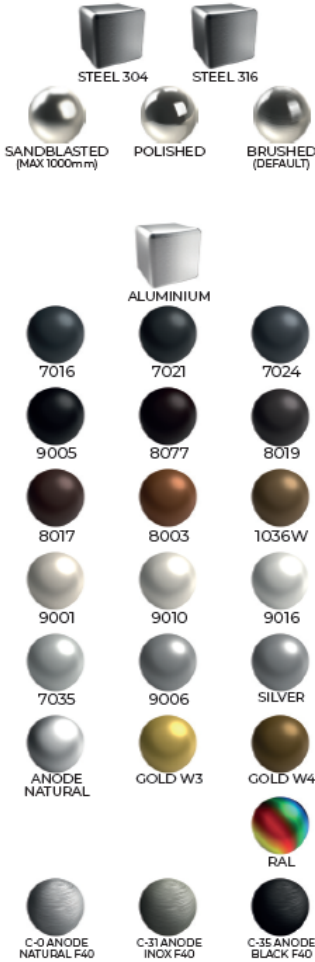
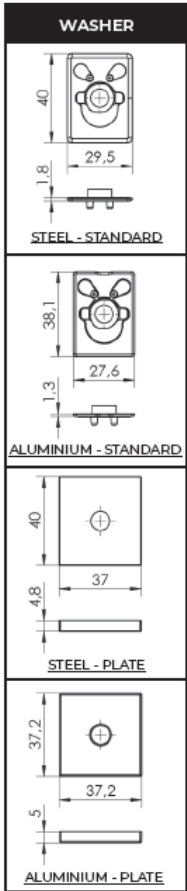
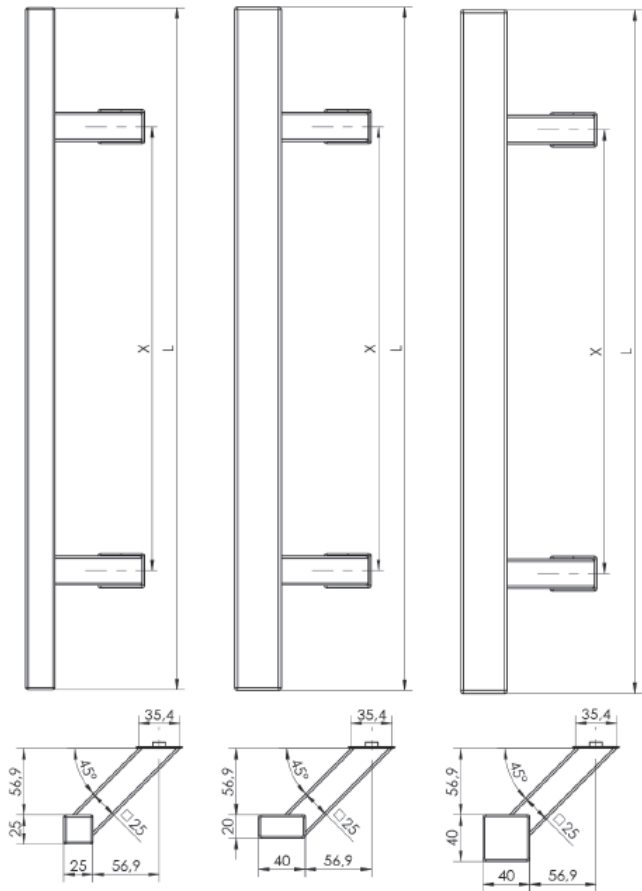
Q45RX 25



LENGTH L	HOLE SPACING X	304	316
		50x25	50x25
600 - 1000	400 - 800	•	◦
1200	1000	•	•
1400 - 1500	1200 - 1300	•	◦
1600	1400	•	•
1800	1600	•	•
2000 - 2200	1800 - 2000	•	◦
max 2600	max 2000	•	•

• Product made for individual order
◦ Product unavailable

Q45RX 20-40

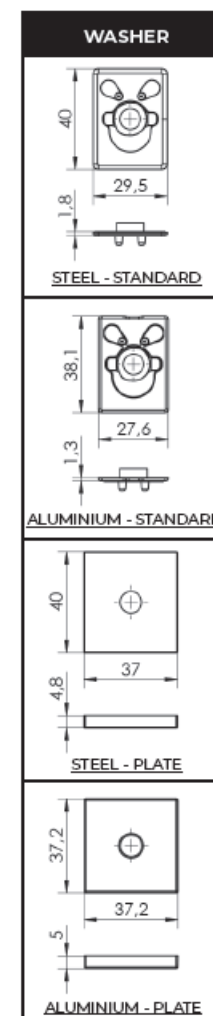
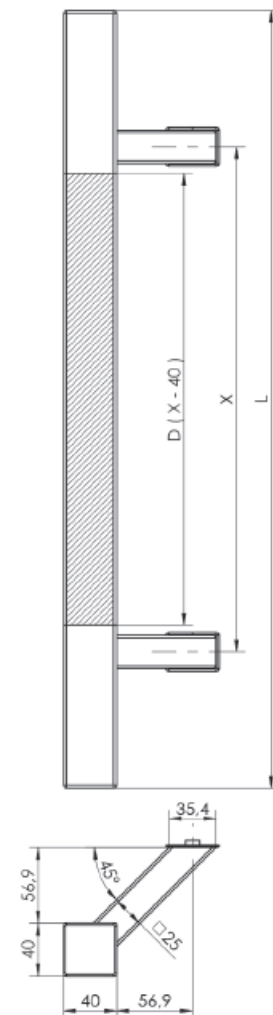
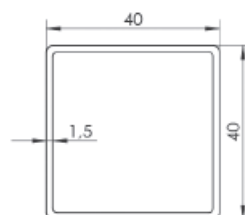


LENGTH L	HOLE SPACING X	304			316			ALUMINIUM		
		25x25	40x20	40x40	25x25	40x20	40x40	25x25	40x20	40x40
300 - 400	200	*	*	o	o	o	o	*	*	o
500 - 580	300 - 380	*	*	o	*	*	o	*	*	o
600	400	*	*	*	*	*	o	*	*	o
800 - 1000	600 - 800	*	*	*	*	*	o	*	*	*
1200	1000	*	*	*	*	*	*	*	*	*
1400 - 1500	1200 - 1300	*	*	*	o	o	o	o	*	*
1600	1200	o	o	o	o	o	o	o	*	*
1600	1300	*	*	o	o	o	o	o	o	o
1600	1400	o	o	*	o	o	*	o	o	o
1800	1300	*	*	o	o	o	o	o	o	*
1800	1600	o	o	*	o	o	*	o	o	o
2000	1600	o	o	o	o	o	o	o	o	*
2000 - 2200	1800 - 2000	o	o	*	o	o	o	o	o	o
max 2600	max 2300	o	o	*	o	o	o	o	o	o



HAUPTMENÜ
MENÜ GRIFFE

Q45RXD



LENGTH L	HOLE SPACING X	304	316	ALUMINIUM
		40x40	40x40	40x40
1000	800	•	•	•
1200	1000	•	•	•
1600	1400	•	•	•

• Product made for individual order

◦ Product unavailable

The handle with the wooden baluster should be protected against rain and sun by inserting the door in recesses or using a roof above the door mounted in straight walls. The roof should shade the handle with the baluster at noon in the summer.

It is recommended to carry out periodic care: 2-3 times a year. After wiping with a soft cloth moistened with water, protect the painting surface with a wood care agent (alkaline or solvent agents cannot be used for maintenance).

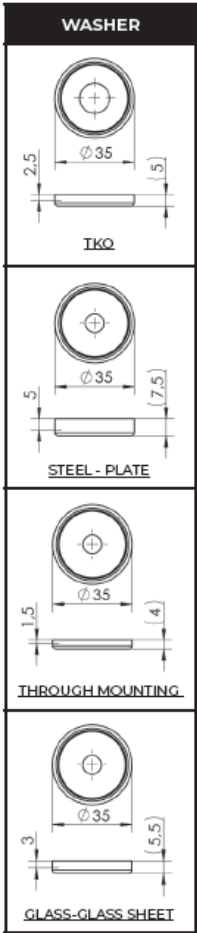
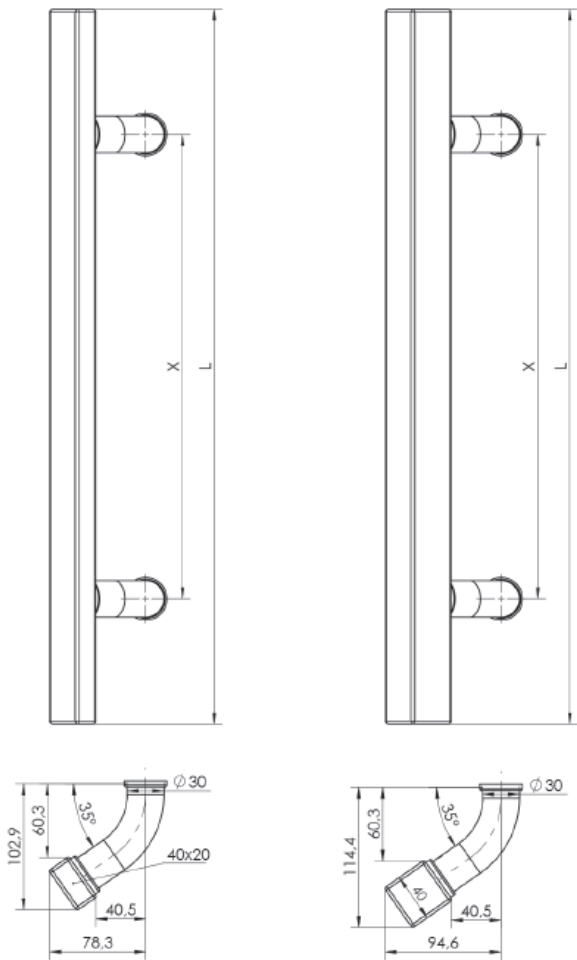
If the door does not have the required roofing, the handle will not be covered by the warranty.

During external and internal works of the building, the handle should be protected against dirt.

KN

HAUPTMENÜ
MENÜ GRIFFE

Q60



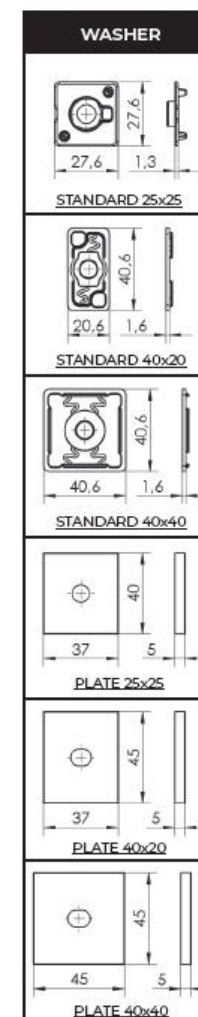
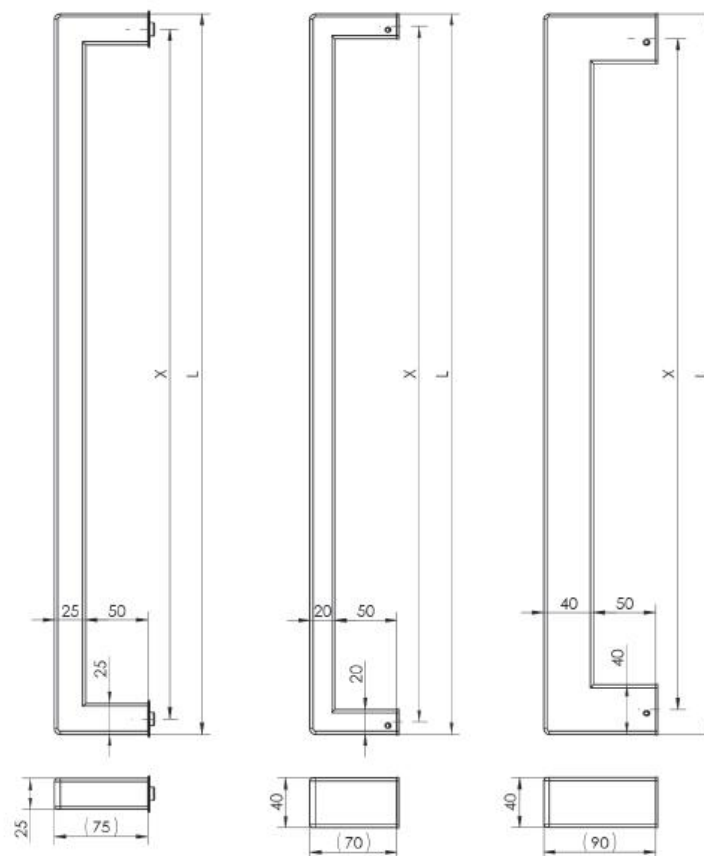
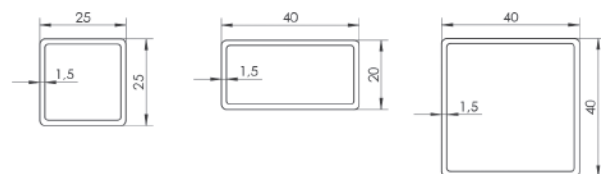
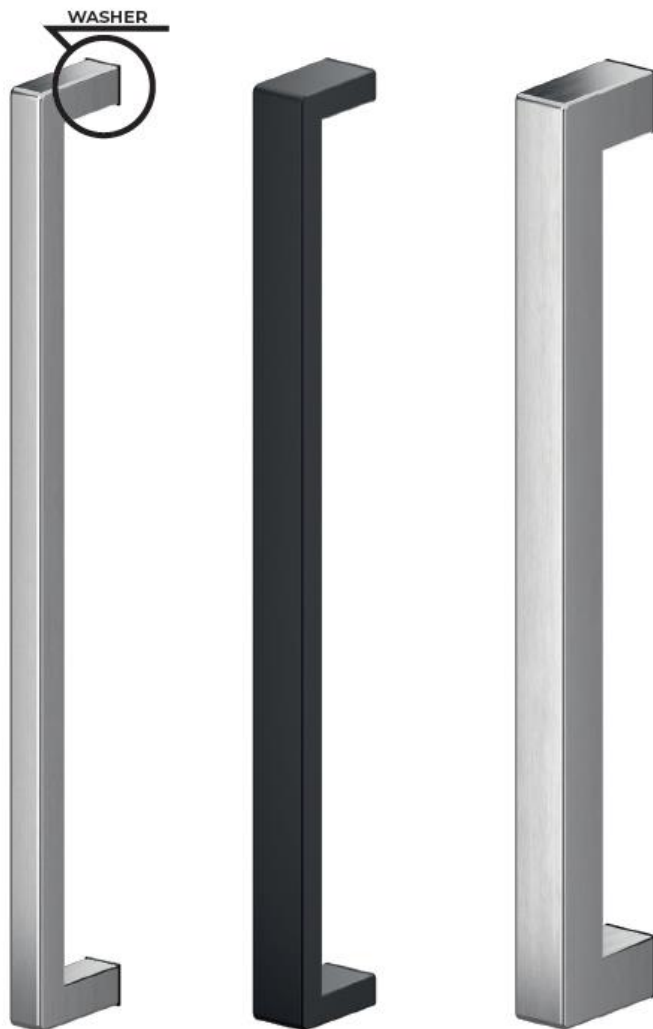
LENGTH L	HOLE SPACING X	304		316	
		40x20	40x40	40x20	40x40
580	380	•	•	•	•
800	600	•	•	•	•
150 - 1200	x	•	•	•	•
max 2500	max 2300	•	•	•	•

• Product made for individual order
• Product unavailable



HAUPTMENÜ
MENÜ GRIFFE

Q90



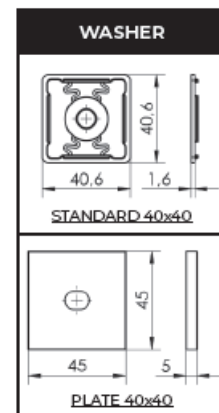
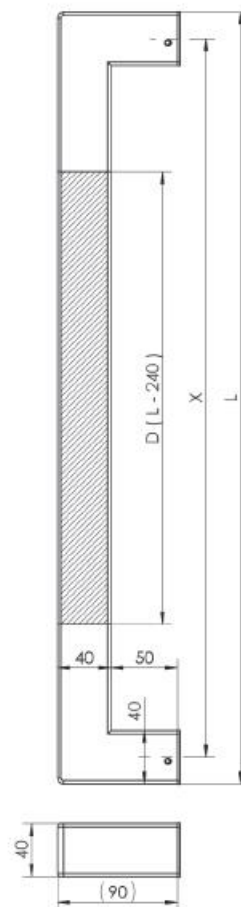
LENGTH L	304			316			ALUMINIUM		
	25x25	40x20	40x40	25x25	40x20	40x40	25x25	40x20	40x40
300 - 580	•	•	•	•	•	•	•	•	•
600 - 1200	•	•	•	•	•	•	•	•	•
1400 - 2300	•	•	•	•	•	•	•	•	•
2301 - 2500	•	•	•	•	•	•	•	•	•
HOLE SPACING X	L-25	L-20	L-40	L-25	L-20	L-40	L-25	L-20	L-40

• Product made for individual order
 • Product unavailable

KN

**HAUPTMENÜ
 MENÜ GRIFFE**

Q90D



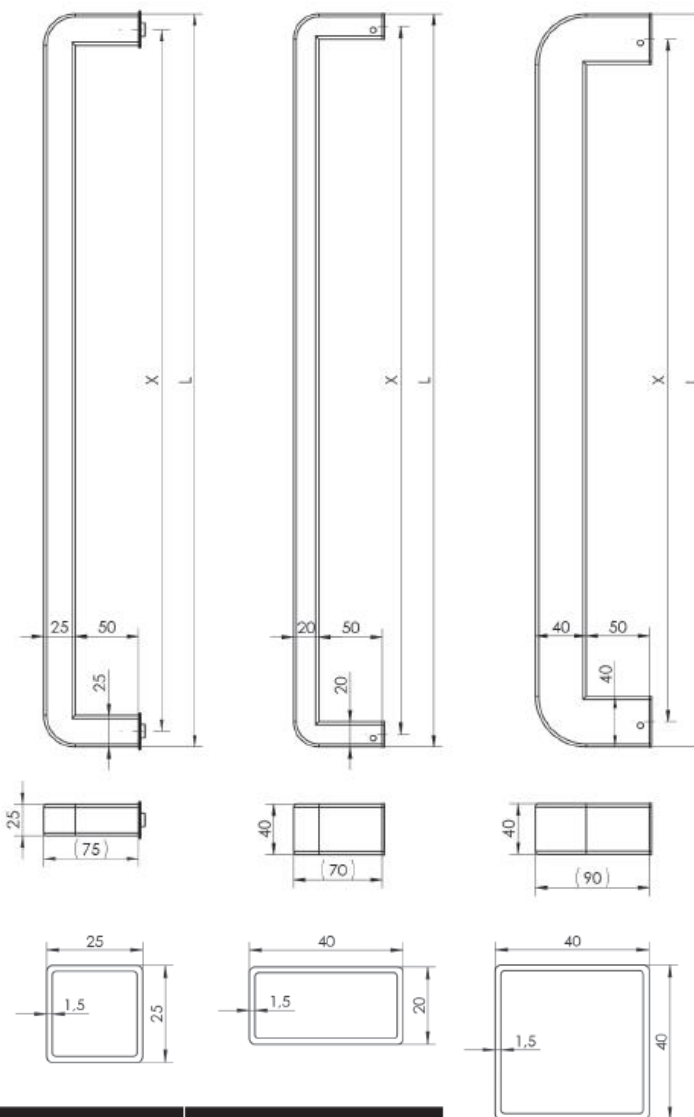
LENGTH L	HOLE SPACING X	WOODEN PART D	304	316	ALUMINIUM
			40x40	40x40	40x40
800	760	560	•	•	•
1000	960	760	•	•	•
1200	1160	960	•	•	•
1600	1560	1360	•	•	•

- Product made for individual order
- Product unavailable

The handle with the wooden baluster should be protected against rain and sun by inserting the door in recesses or using a roof above the door mounted in straight walls. The roof should shade the handle with the baluster at noon in the summer. It is recommended to carry out periodic care: 2-3 times a year. After wiping with a soft cloth moistened with water, protect the painting surface with a wood care agent (alkaline or solvent agents cannot be used for maintenance).

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During external and internal works of the building, the handle should be protected against dirt.

 STEEL 304		 STEEL 316	
 SANDBLASTED (MAX 1000mm)		 BRUSHED (DEFAULT)	
 ALUMINIUM			
 7016	 7021	 7024	
 9005	 8077	 8019	
 8017	 8003	 1036W	
 9001	 9010	 9016	
 7035	 9006	 SILVER	
 GOLD W3	 GOLD W4	 RAL	



WASHER

STANDARD 25x25

Top view dimensions: 27,6 mm (width), 27,6 mm (height).
Side view dimensions: 1,3 mm (thickness).

STANDARD 40x20

Top view dimensions: 20,6 mm (width), 40,6 mm (height).
Side view dimensions: 1,6 mm (thickness).

STANDARD 40x40

Top view dimensions: 40,6 mm (width), 40,6 mm (height).
Side view dimensions: 1,6 mm (thickness).

PLATE 25x25

Top view dimensions: 37 mm (width), 40 mm (height).
Side view dimensions: 5 mm (thickness).

PLATE 40x20

Top view dimensions: 37 mm (width), 45 mm (height).
Side view dimensions: 5 mm (thickness).

PLATE 40x40

Top view dimensions: 45 mm (width), 45 mm (height).
Side view dimensions: 5 mm (thickness).

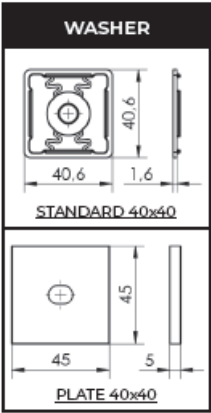
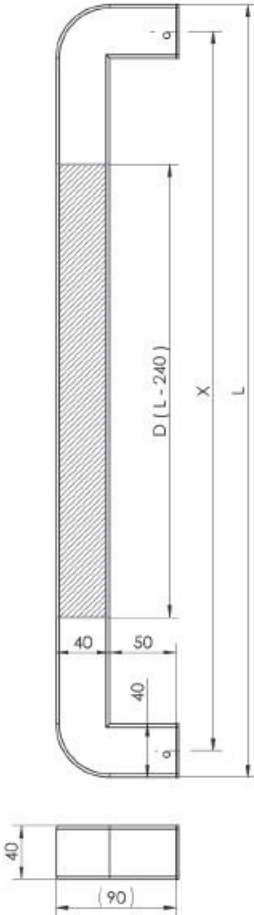
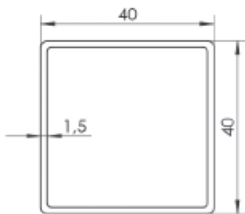
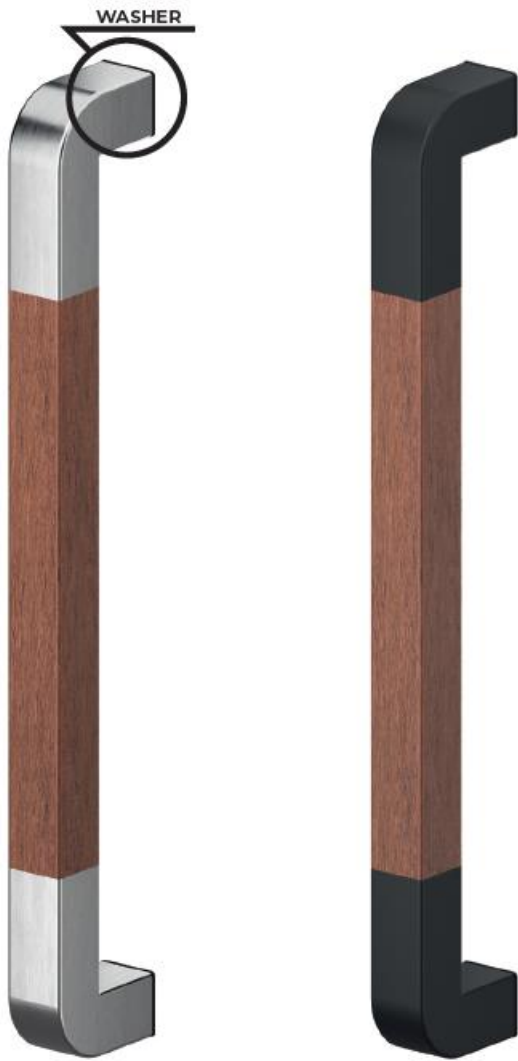
LENGTH L	304			316			ALUMINIUM		
	25x25	40x20	40x40	25x25	40x20	40x40	25x25	40x20	40x40
300 - 580	*	*	o	*	*	o	*	*	o
600 - 1200	*	*	*	*	*	*	*	*	*
1400 - 2300	o	o	*	o	o	*	o	o	*
2301 - 2500	o	o	*	o	o	*	o	o	o
HOLE SPACING X	L-25	L-20	L-40	L-25	L-20	L-40	L-25	L-20	L-40



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Q90CD



LENGTH L	HOLE SPACING X	WOODEN PART D	304	316	ALUMINIUM
			40x40	40x40	40x40
800	760	560	•	•	•
1000	960	760	•	•	•
1200	1160	960	•	•	•
1600	1560	1360	•	•	•

• Product made for individual order
◦ Product unavailable

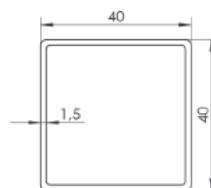
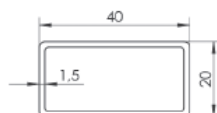
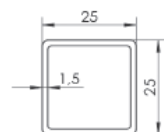
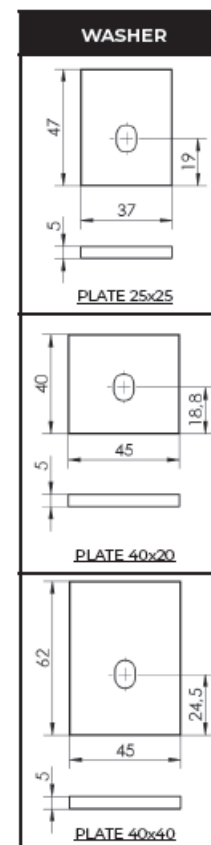
The handle with the wooden baluster should be protected against rain and sun by inserting the door in recesses or using a roof above the door mounted in straight walls. The roof should shade the handle with the baluster at noon in the summer. It is recommended to carry out periodic care: 2-3 times a year. After wiping with a soft cloth moistened with water, protect the painting surface with a wood care agent (alkaline or solvent agents cannot be used for maintenance).

If the door does not have the required roofing, the handle will not be covered by the warranty.
During external and internal works of the building, the handle should be protected against dirt.



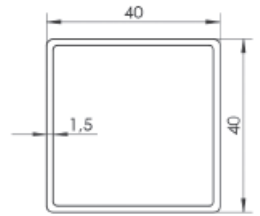
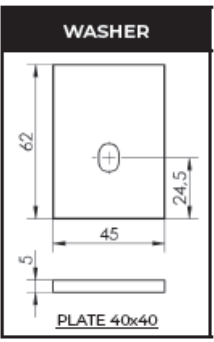
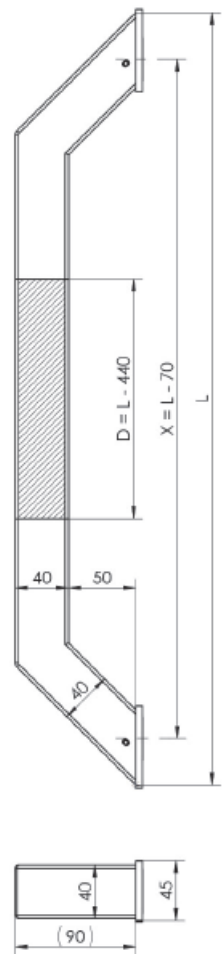
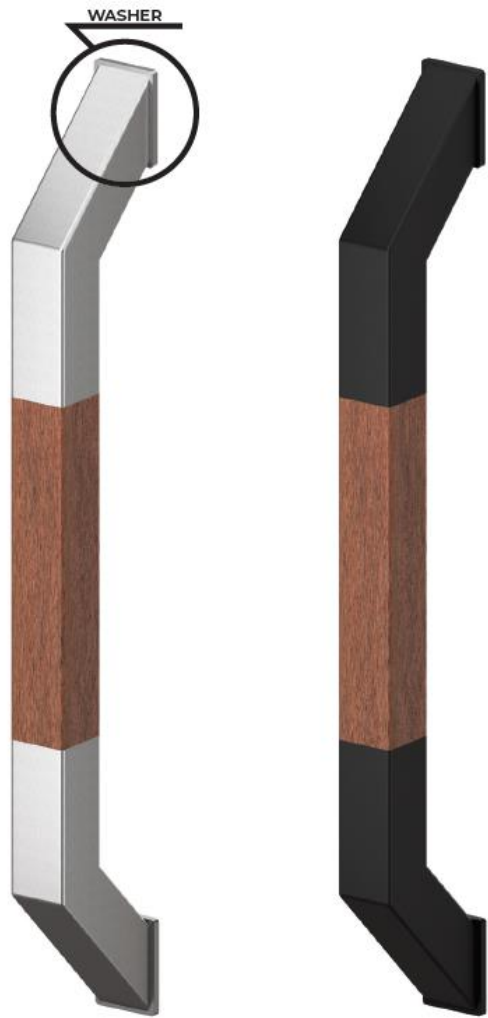
HAUPTMENÜ
MENÜ GRIFFE

	ALUMINIUM	
7016	7021	7024
9005	8077	8019
8017	8003	1036W
9001	9010	9016
7035	9006	SILVER
GOLD W3	GOLD W4	RAL



- Product made for individual order
- Product unavailable

Q135D



LENGTH L	HOLE SPACING X	WOODEN PART D	304	316	ALUMINIUM
			40x40	40x40	40x40
800	730	360	•	•	•
1000	930	560	•	•	•
1200	1130	760	•	•	•
1600	1530	1160	•	•	•

• Product made for individual order
◦ Product unavailable

The handle with the wooden baluster should be protected against rain and sun by inserting the door in recesses or using a roof above the door mounted in straight walls. The roof should shade the handle with the baluster at noon in the summer. It is recommended to carry out periodic care: 2-3 times a year. After wiping with a soft cloth moistened with water, protect the painting surface with a wood care agent (alkaline or solvent agents cannot be used for maintenance).

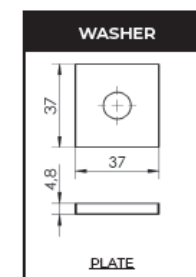
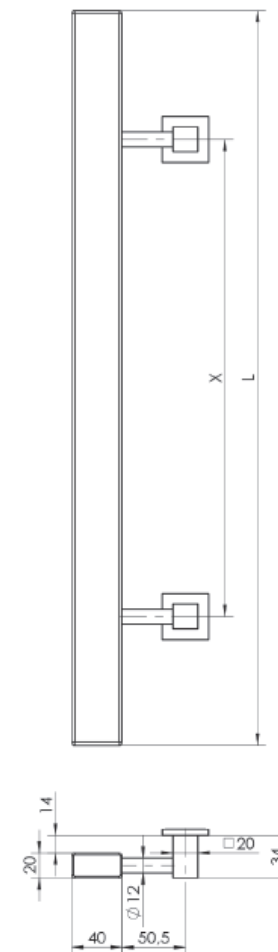
If the door does not have the required roofing, the handle will not be covered by the warranty.

During external and internal works of the building, the handle should be protected against dirt.

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Q5



Q5				
LENGTH L	304		316	
	40x20	40x40	40x20	40x40
150 - 580	•	◦	•	◦
581 - 1200	•	•	•	•
1201 - 2500	◦	•	◦	•

• Product made for individual order
◦ Product unavailable

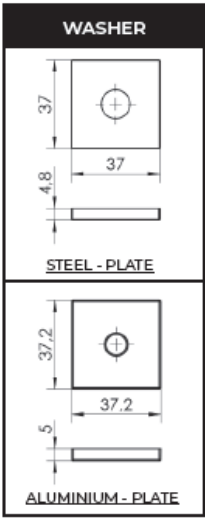
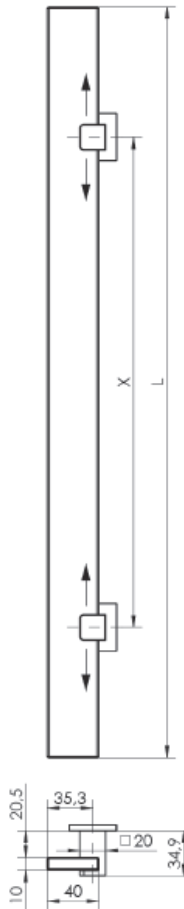
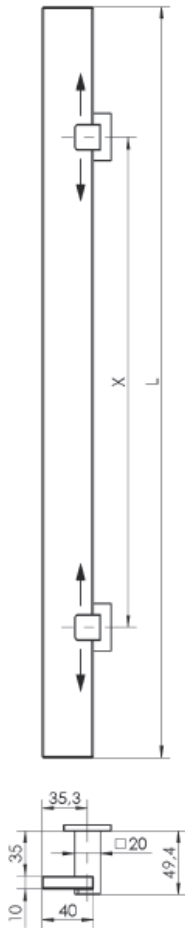
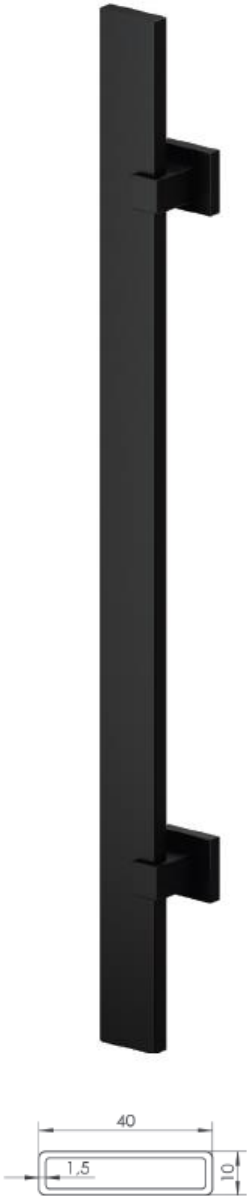
Q5 -FR		
LENGTH L	304	316
	40x20	40x20
150 - 580	•	•
581 - 1200	•	•

• Product made for individual order
◦ Product unavailable

KN

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MENÜ GRIFFE**

Q10X



LENGTH L	HOLE SPACING X	304	316	ALUMINIUM
		40x10	40x10	40x10
500	Bases can be freely moved and adjusted as required.	•	•	•
600		•	•	•
800		•	•	•
1000		•	•	•
1200	It is also possible to connect them and use different colours.	•	•	•
1400 (3 base)		•	•	•
1600 (3 base)		•	•	•
1800 (3 base)		•	•	•

• Product made for individual order
◦ Product unavailable

Q45X



WASHER

STEEL - STANDARD

ALUMINIUM - STANDARD

STEEL - PLATE

STEEL 304

STEEL 316

SANDBLASTED
(MAX 1000mm)

BRUSHED
(DEFAULT)

ALUMINIUM

7016 7021 7024

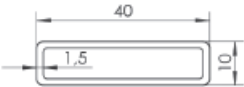
9005 8077 8019

8017 8003 1036W

9001 9010 9016

7035 9006 SILVER

GOLD W3 GOLD W4 RAL

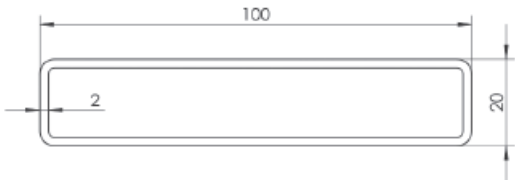
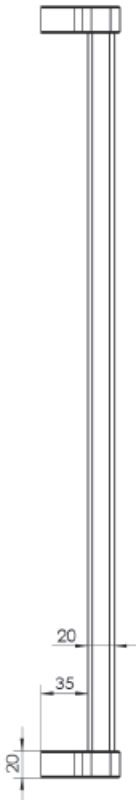
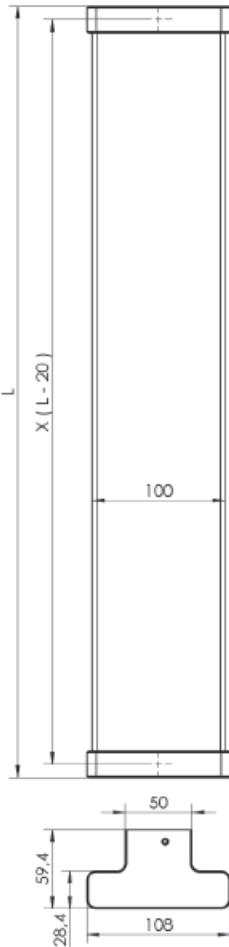
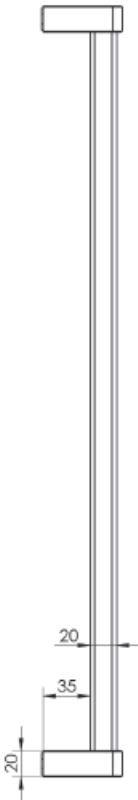
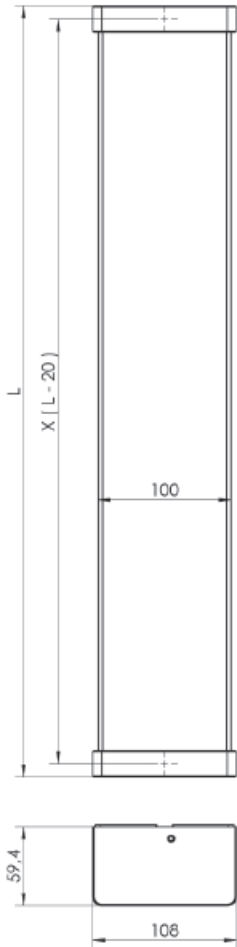
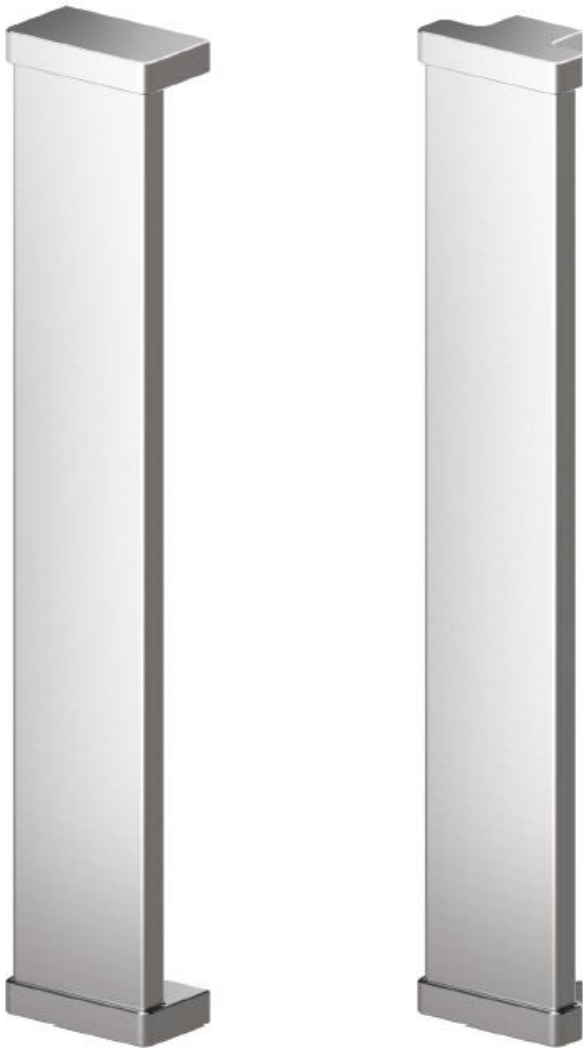


LENGTH L	HOLE SPACING X	304	316	ALUMINIUM
		40x10	40x10	40x10
500	Bases can be freely moved and adjusted as required.	•	•	•
600		•	•	•
800		•	•	•
1000		•	•	•
1200	It is also possible to connect them and use different colours.	•	•	•
1400 (3 base)		•	•	•
1600 (3 base)		•	•	•
1800 (3 base)		•	•	•



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Q10ZX



LENGTH L	HOLE SPACING X	304
		100x20
1200	L - 20	•
1600		•
1800		•
2000		•
2200		•
2400		•
2600		•
2800		•
3000		•
		•

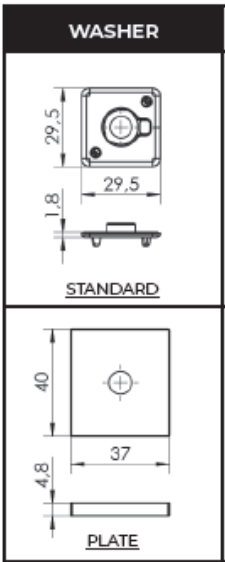
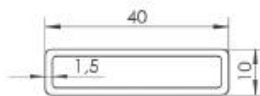
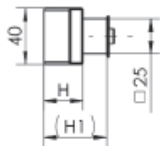
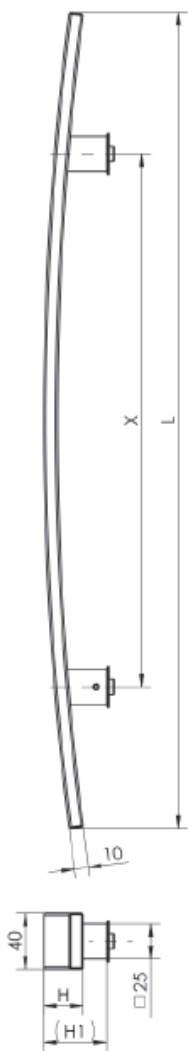
• Product made for individual order
◦ Product unavailable



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Q10B



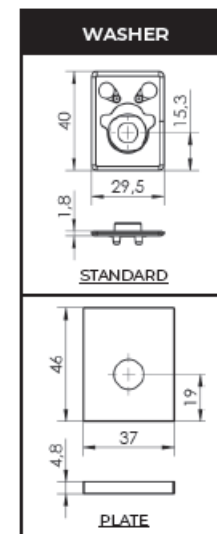
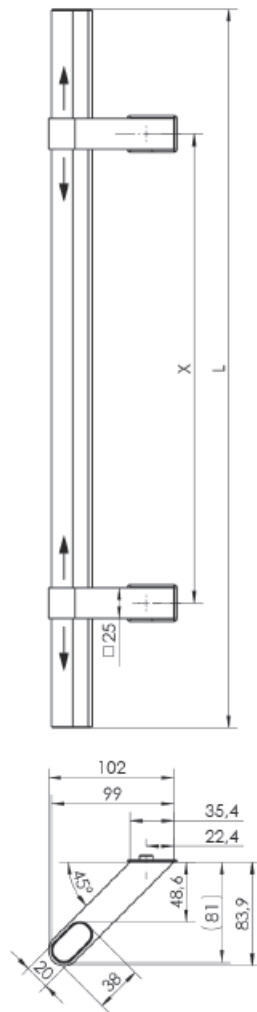
LENGTH L	HOLE SPACING X	H	H1	304	316
				40x10	40x10
600	300	40	46	•	•
1200	900	46	59	•	•
1800	1500 (3 base)	54	69	•	•

• Product made for individual order
◦ Product unavailable



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MENÜ GRIFFE

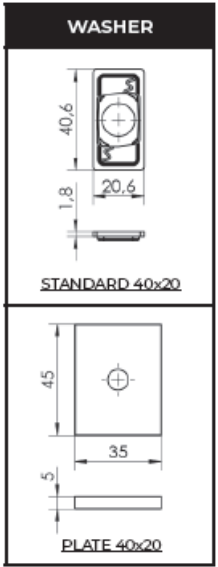
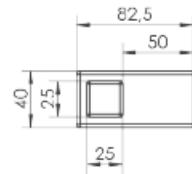
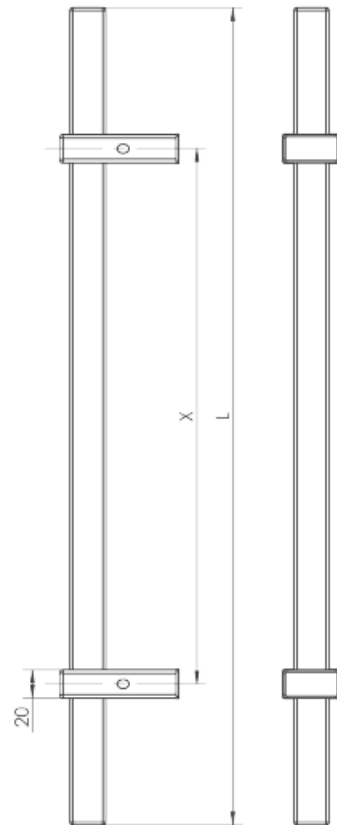
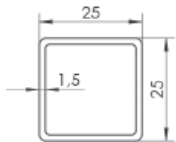
Q45P



LENGTH L	HOLE SPACING X	304
		OVAL 38x20
500	Unlimited! Bases can be freely moved and adjusted as required.	•
600		•
800		•
1000		•
1200		•
1400 (3 base)		•
1600 (3 base)		•
1800 (3 base)		•

- Product made for individual order
- Product unavailable

Q10P



STEEL 304



STEEL 316



BRUSHED
(DEFAULT)

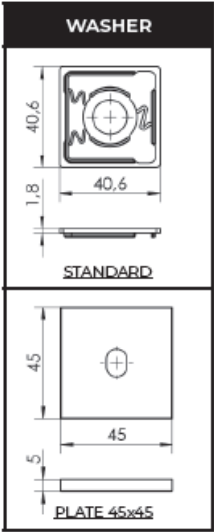
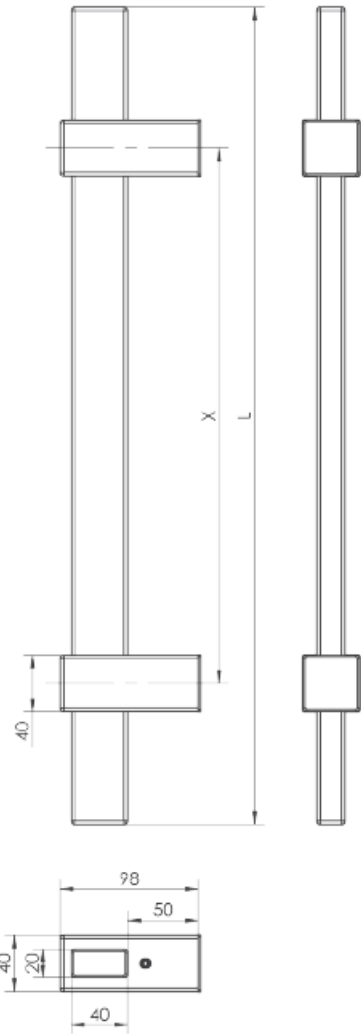
LENGTH L	HOLE SPACING X	304	316
		25x25	25x25
500	300	•	•
600	400	•	•
800	600	•	•
1000	800	•	•
1200	1000	•	•
max 2000	max 1300	•	•

• Product made for individual order
◦ Product unavailable

HAUPTMENÜ
MENÜ GRIFFE



Q10PJ1



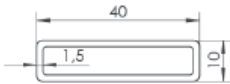
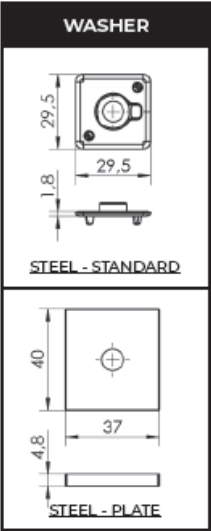
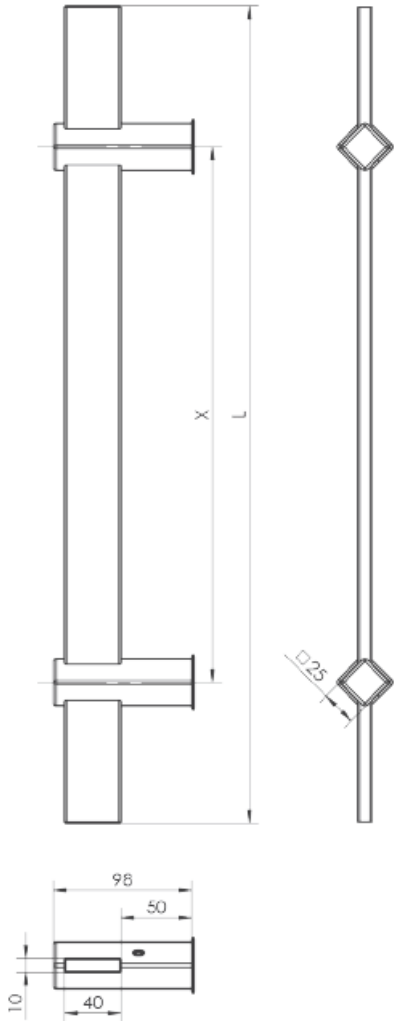
LENGTH L	HOLE SPACING X	304	316
		40x20	40x20
500	300	•	•
600	400	•	•
800	600	•	•
1000	800	•	•
1200	1000	•	•
1600	1400	•	◦
1800	1600	•	◦
max 2000	max 1300	•	•

• Product made for individual order
◦ Product unavailable

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Q10PJ2



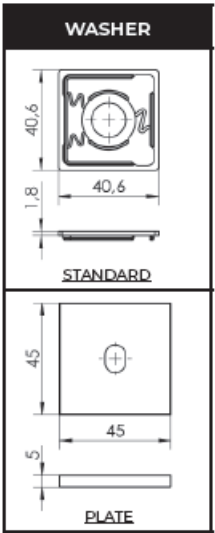
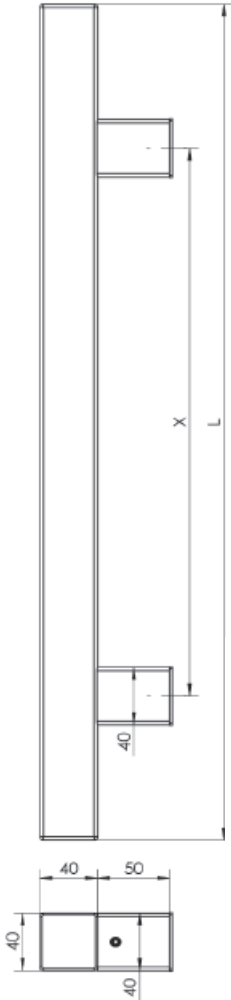
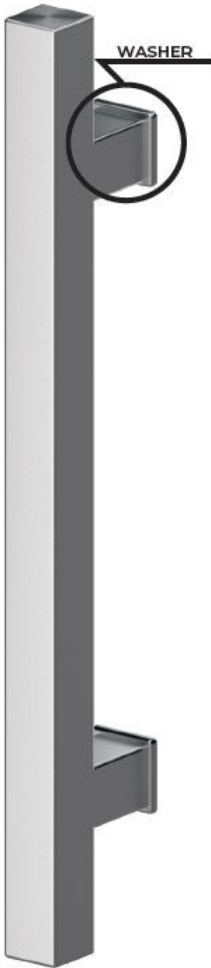
LENGTH L	HOLE SPACING X	304	316
		40x10	40x10
500	300	•	•
600	400	•	•
800	600	•	•
1000	800	•	•
1200	1000	◦	•
max 1200	max 960	•	•

• Product made for individual order
◦ Product unavailable

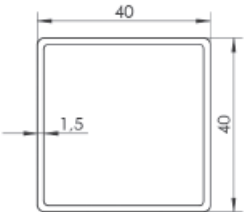
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MENÜ GRIFFE



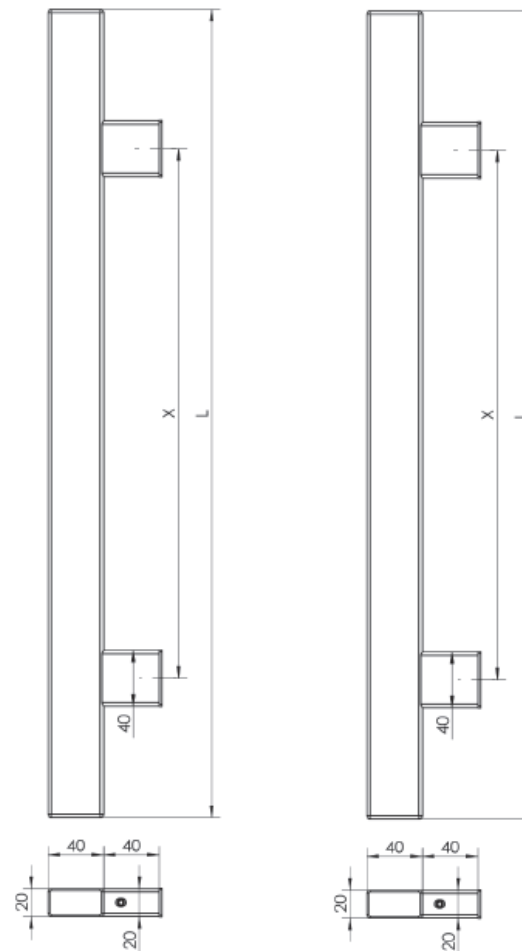
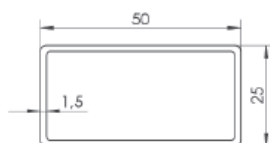
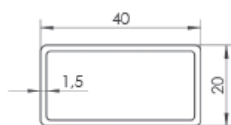
S10



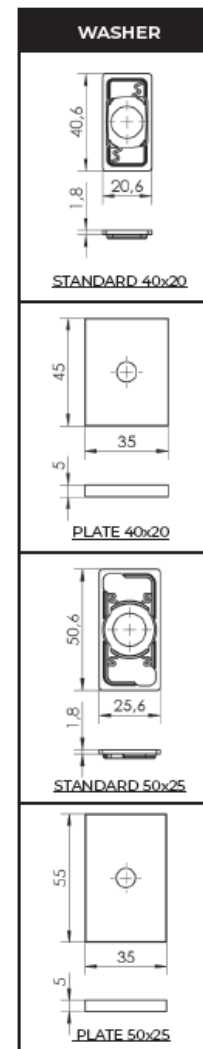
LENGTH L	HOLE SPACING X	304	316	ALUMINIUM
		40x40	40x40	40x40
600	400	•	◦	◦
800 - 1000	600 - 800	•	◦	•
1200	1000	•	•	•
1400 - 1500	1200 - 1300	•	◦	•
1600	1200	◦	◦	•
1600	1400	•	•	◦
1800	1300	◦	◦	•
1800	1600	•	•	◦
2000	1600	◦	◦	•
2000-2200	1800-2000	•	◦	◦
max 2600	max 2300	any configuration of the length in relation to the spacing availability dependent		



S10J



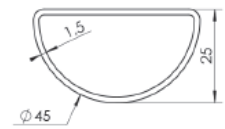
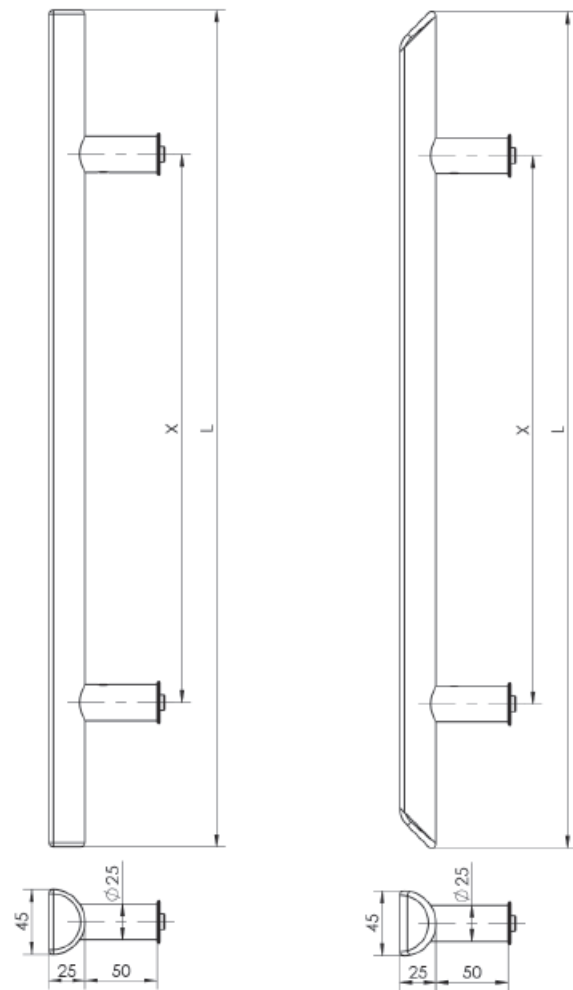
LENGTH L	HOLE SPACING X	304		316		ALUMINIUM
		40x20	50x25	40x20	50x25	40x20
300 - 400	200	•	•	•	•	•
500 - 580	300 - 380	•	•	•	•	•
600 - 1000	400 - 800	•	•	•	•	•
1200	1000	•	•	•	•	•
1400 - 1500	1200 - 1300	•	•	•	•	•
1600	1200	•	•	•	•	•
1600	1400	•	•	•	•	•
1800	1300	•	•	•	•	•
1800	1600	•	•	•	•	•
2000	1600	•	•	•	•	•
2000	1800	•	•	•	•	•
2200	2000	•	•	•	•	•
max 2600	max 2300	any configuration of the length in relation to the spacing availability dependent				



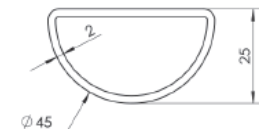
DP10



AVAILABLE FOR DP10 ONLY



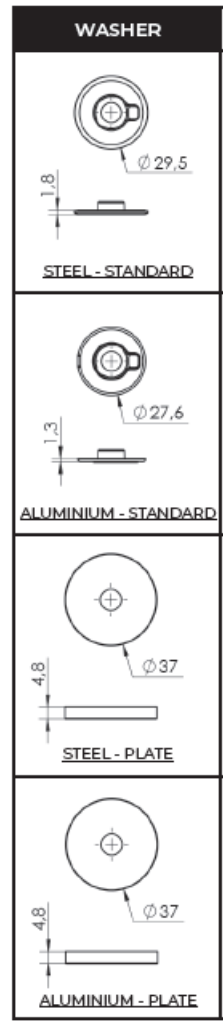
STAL 316



ALUMINIUM

LENGTH L	HOLE SPACING X	316	ALUMINIUM
		Ø45x25	Ø45x25
300 - 1600	200 - 1200	•	•
1601 - 2100	max 1300	•	◦

• Product made for individual order
◦ Product unavailable

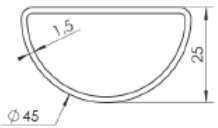
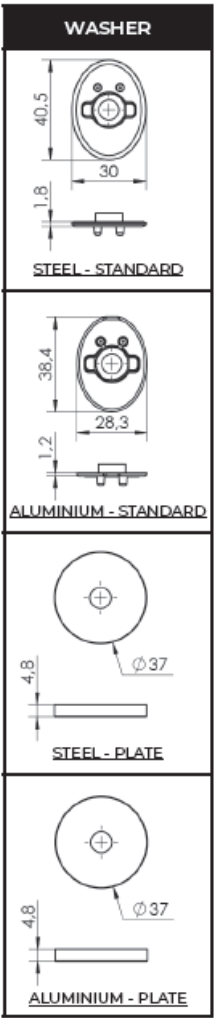
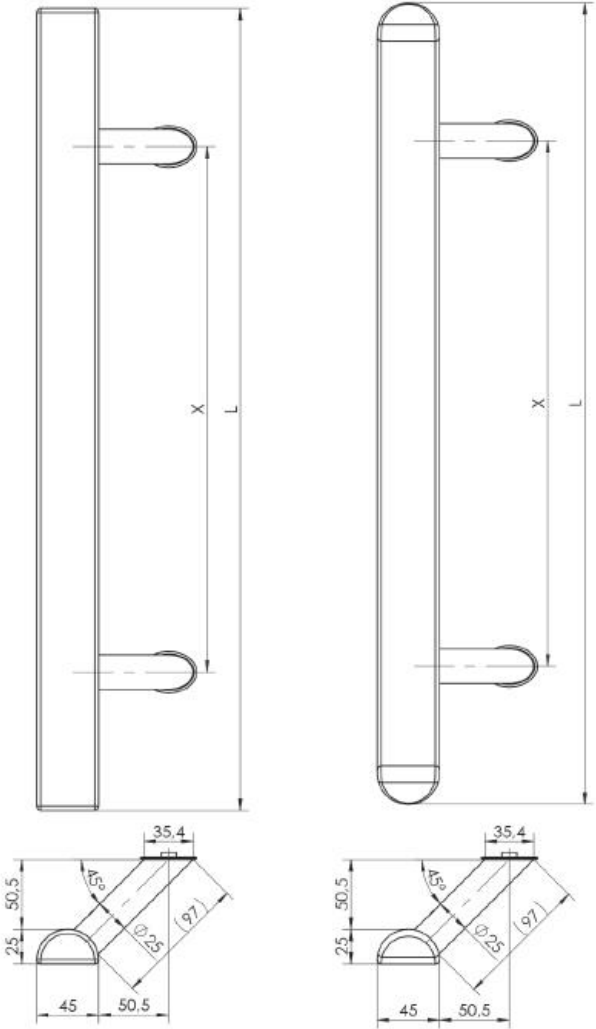
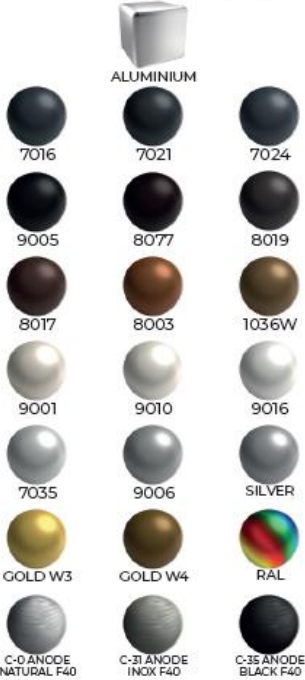


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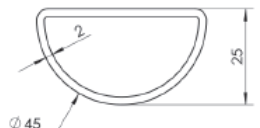
DP45R



AVAILABLE FOR DAP45R ONLY



STAL 316



ALUMINIUM

LENGTH L	HOLE SPACING X	316	ALUMINIUM
		Ø45x25	Ø45x25
300 - 1600	200 - 1200	•	•
1601 - 2100	max 1300	•	◦

• Product made for individual order
◦ Product unavailable

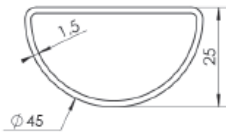
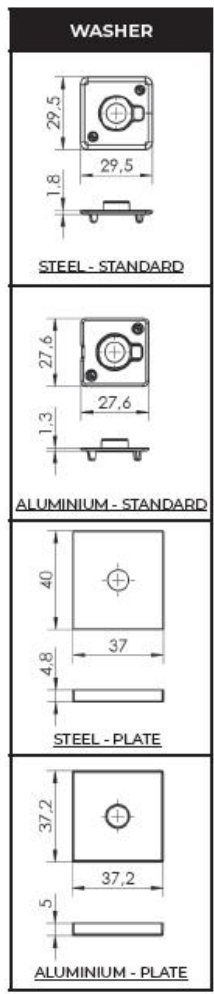
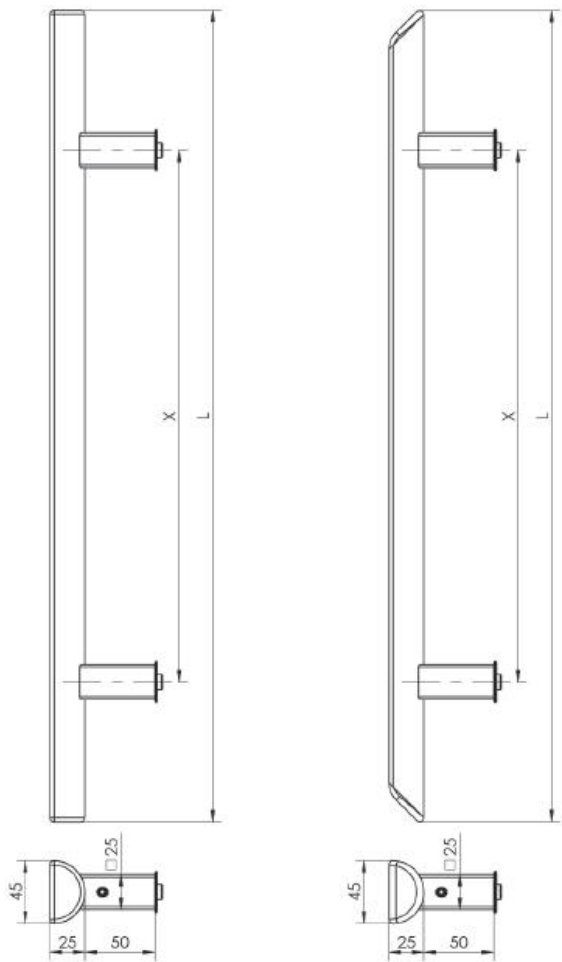


HAUPTMENÜ
MENÜ GRIFFE

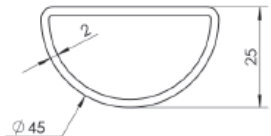
DQ10



AVAILABLE FOR DQ10 ONLY



STAL 316



ALUMINIUM

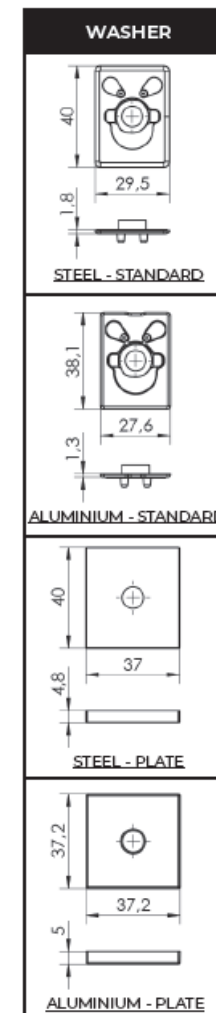
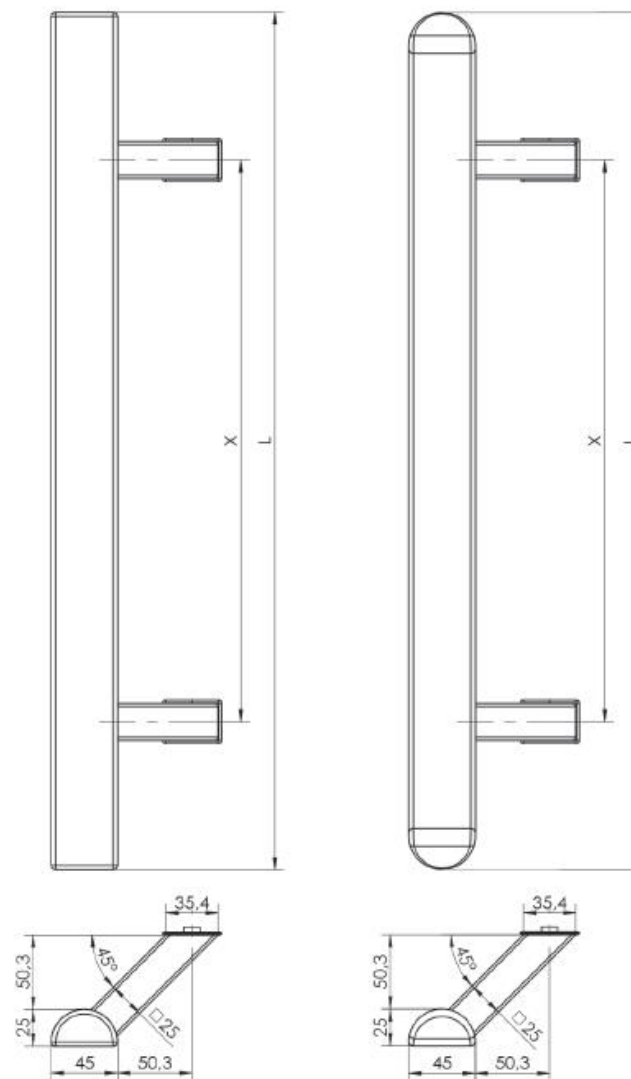
LENGTH L	HOLE SPACING X	316	ALUMINIUM
		Ø45x25	Ø45x25
300 - 1600	200 - 1200	•	•
1601 - 2100	max 1300	•	◦

• Product made for individual order
◦ Product unavailable

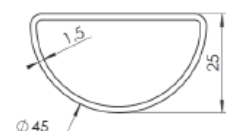


HAUPTMENÜ
MENÜ GRIFFE

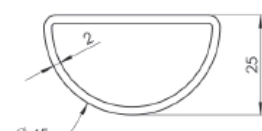
DQ45R



KN



STAL 316



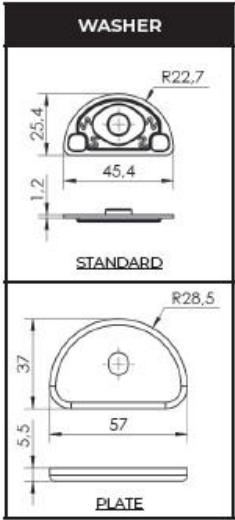
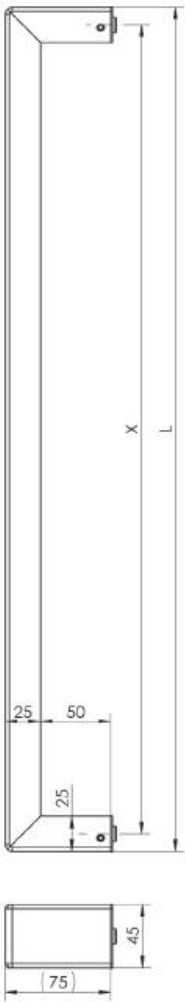
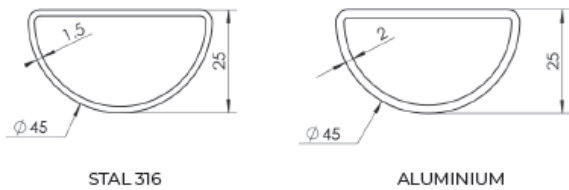
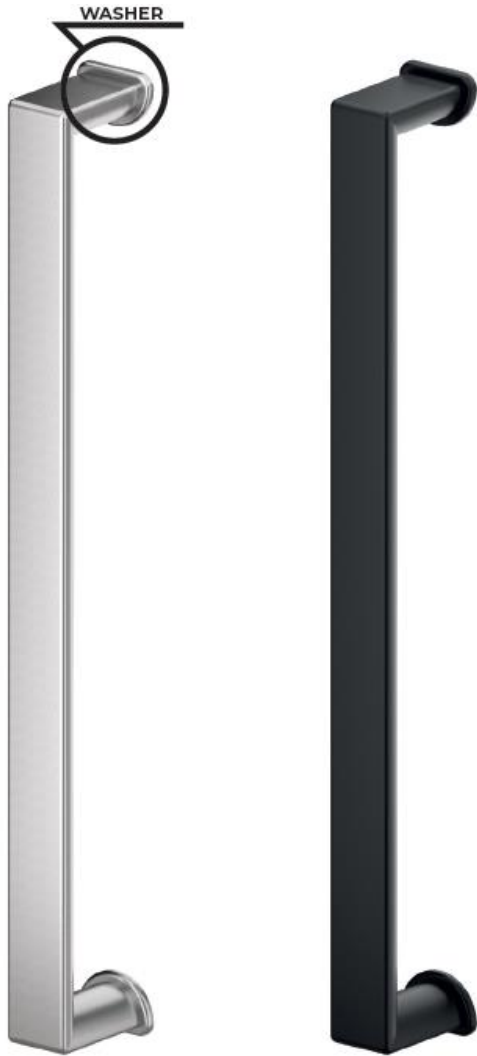
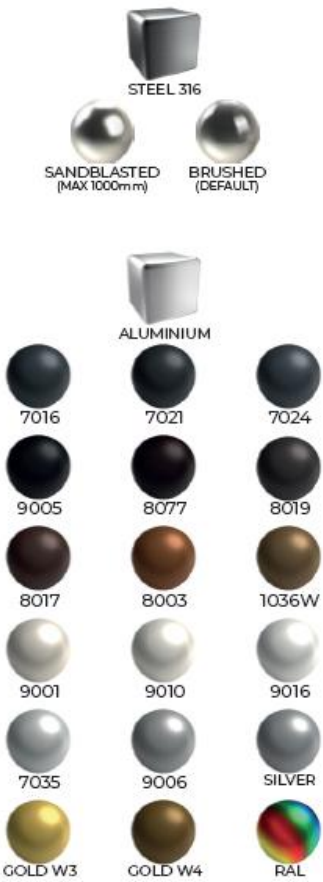
ALUMINIUM

LENGTH L	HOLE SPACING X	316	ALUMINIUM
		Ø45x25	Ø45x25
300 - 1600	200 - 1200	•	•
1601 - 2100	max 1300	•	◦

• Product made for individual order
◦ Product unavailable

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MENÜ GRIFFE

D90



LENGTH L	HOLE SPACING X	316	ALUMINIUM
		Ø45x25	Ø45x25
300 - 1200	L-25	•	•
1201 - 1600	L-25	•	◦

• Product made for individual order
◦ Product unavailable



HAUPTMENÜ
MENÜ GRIFFE

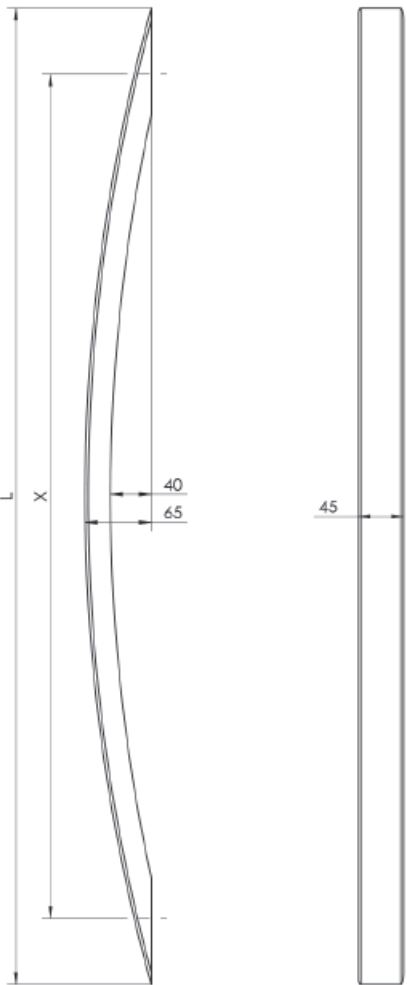
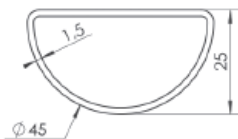
DQS



STEEL 316



BRUSHED
(DEFAULT)



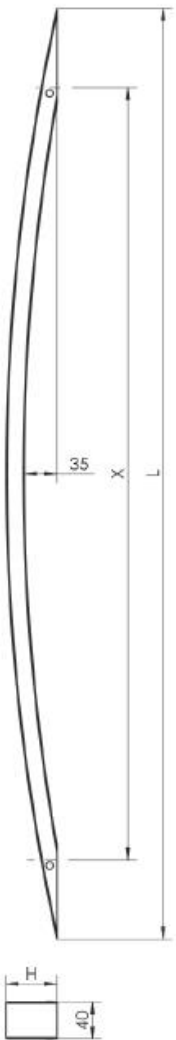
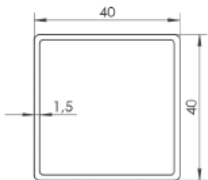
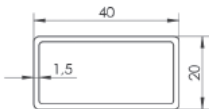
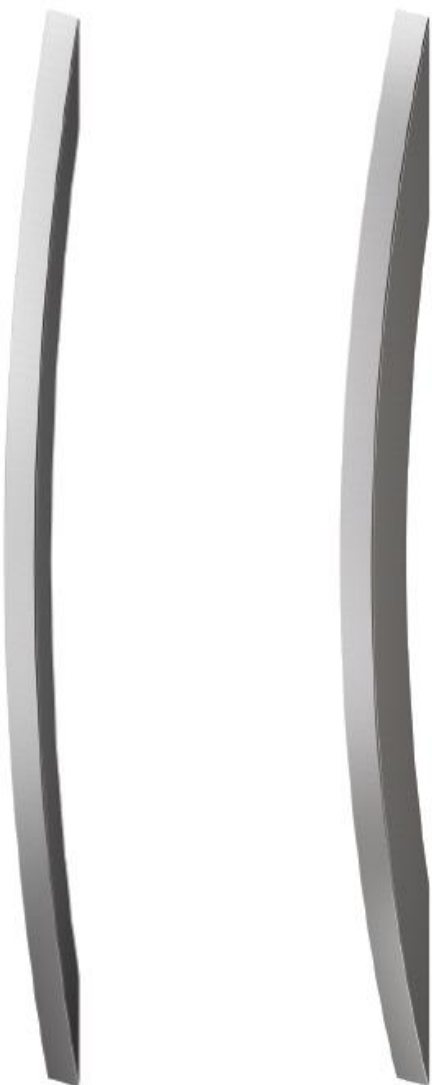
LENGTH L	HOLE SPACING X	316
		Ø45x25
960	830	•

- Product made for individual order
- Product unavailable



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QS



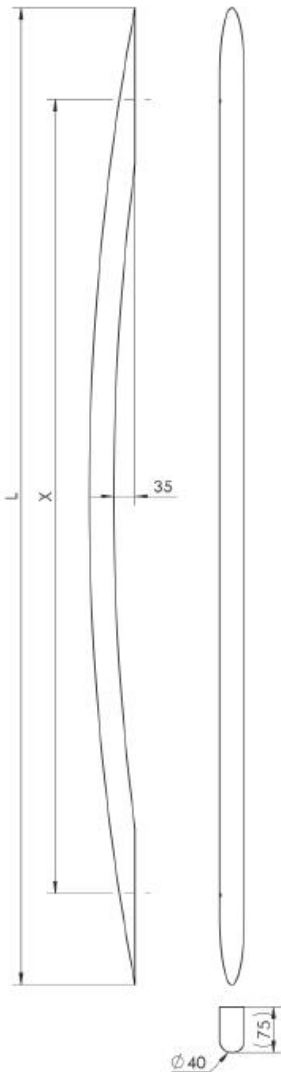
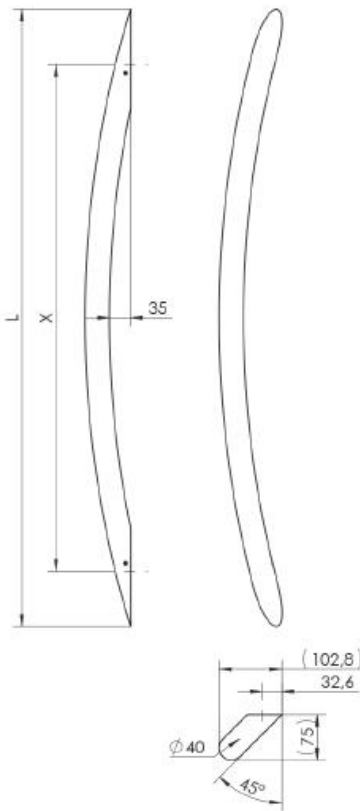
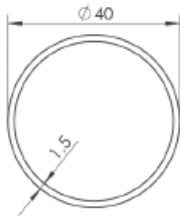
LENGTH L	HOLE SPACING X	304		316	
		40x20	40x40	40x20	40x40
1000	830	•	•	•	•
~1990	1600	•	•	•	•

• Product made for individual order
◦ Product unavailable



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OS-OS90

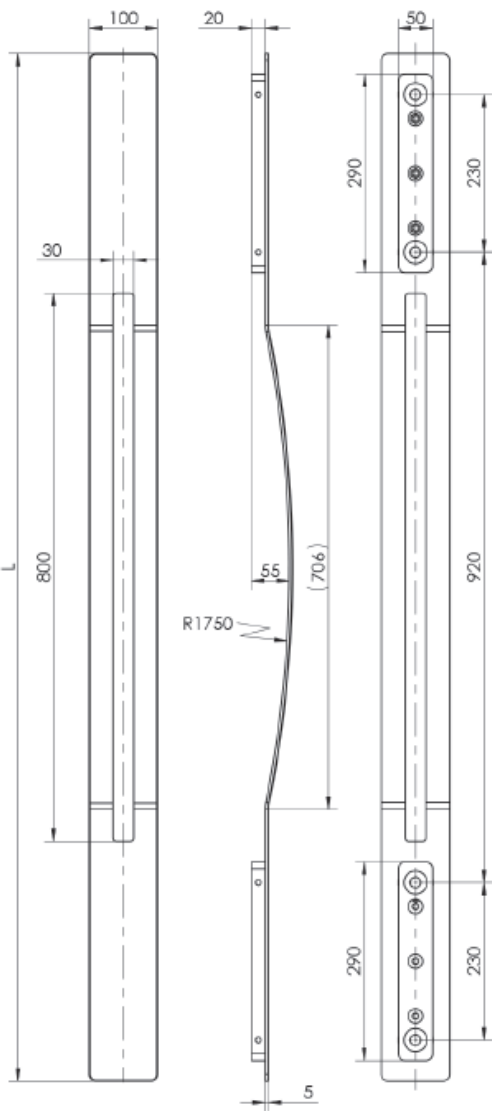
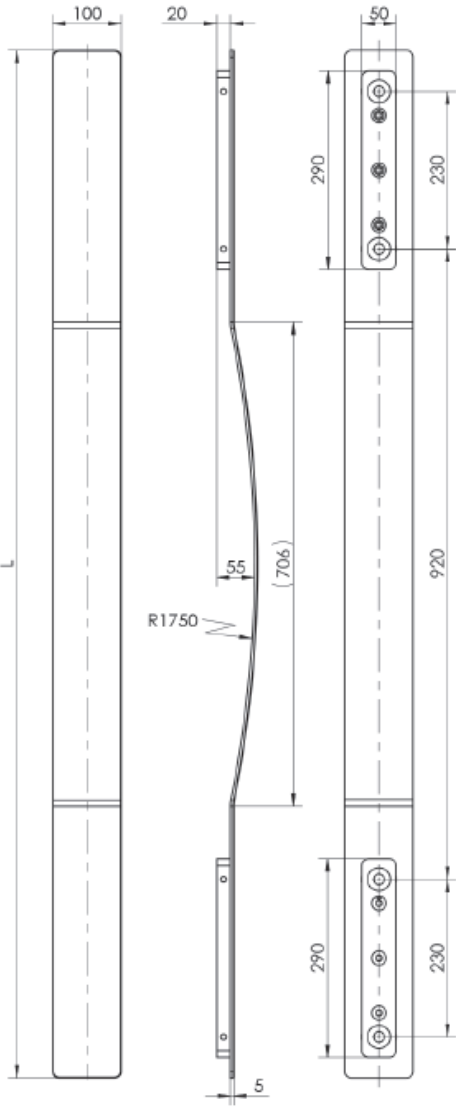
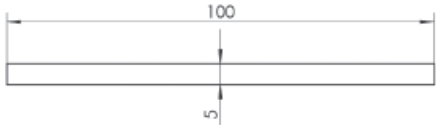


LENGTH L	HOLE SPACING X	304	316
		Ø40	Ø40
OS 1000	830	•	•
OS 90 1600	1300	•	•

• Product made for individual order
◦ Product unavailable

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PS-PS-W



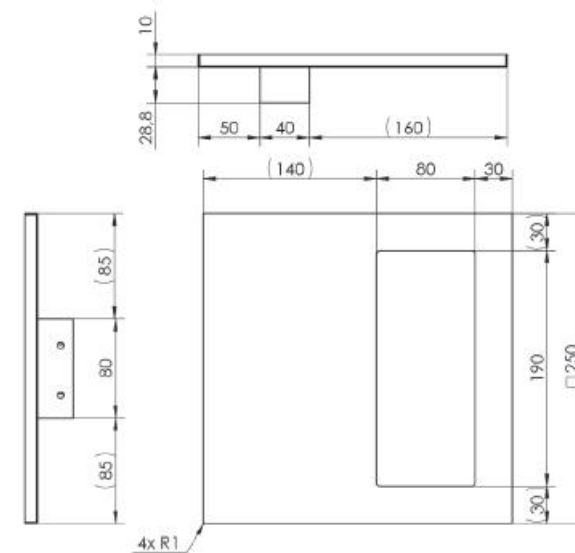
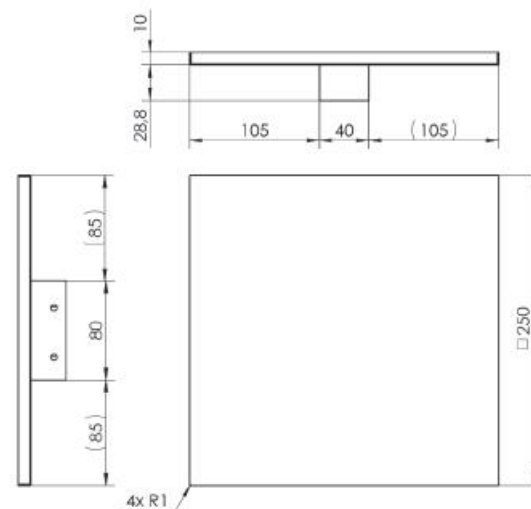
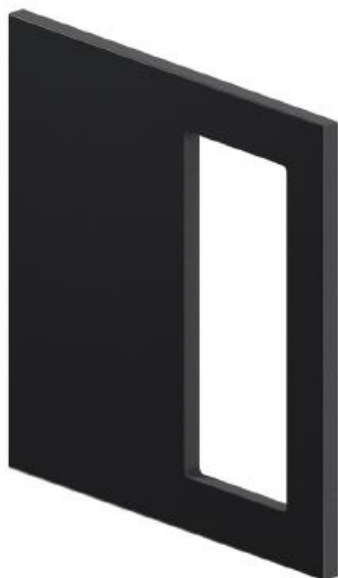
LENGTH L	304	316
	100x5	100x5
1500 - 2400	•	•

- Product made for individual order
- Product unavailable

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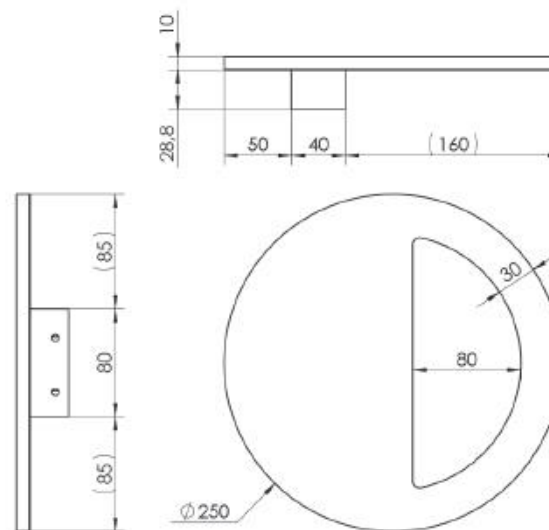
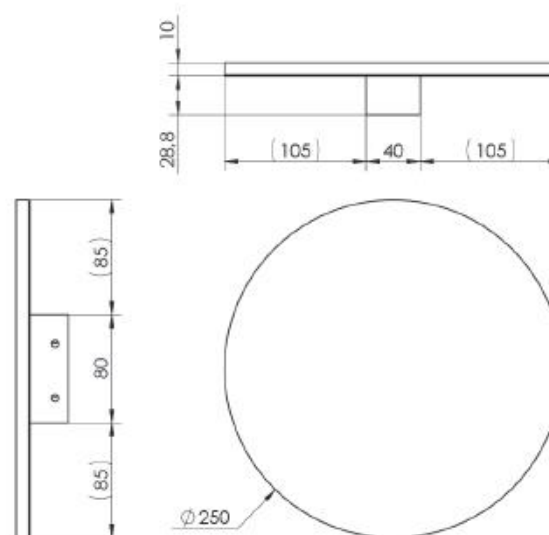
PS11



KN

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MENÜ GRIFFE

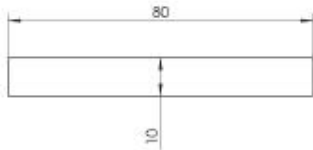
PS12



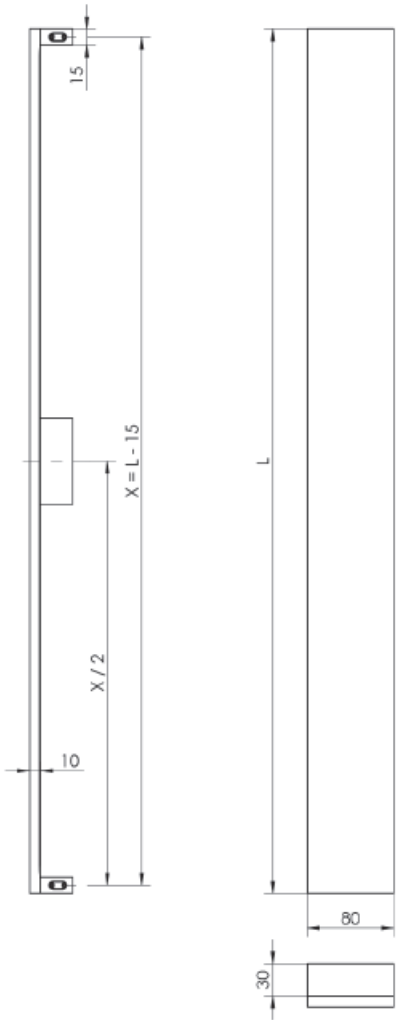
KN

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MENÜ GRIFFE

PS21



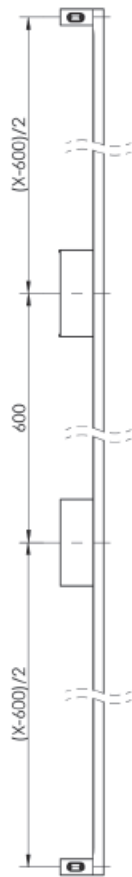
BASES SPACING FOR
L <= 2000



PS21	
LENGTH L	ALUMINIUM
	80x10
800	•
1200	•
1600	•
2000	•
500 - 2500	•

- Product made for individual order
- Product unavailable

BASES SPACING FOR
L > 2000



PS01 EXTENSION	
LENGTH L	ALUMINIUM
	80x12
50 - 1200	•

ALUMINIUM

7016 9005 8017 9001 7035 INOX COATING RAL

7021 8077 8003 9010 9006 GOLD W3

7024 8019 1036W 9016 SILVER GOLD W4

C-TE ANODE BLACK F40

80 110

The caps in the handle are black

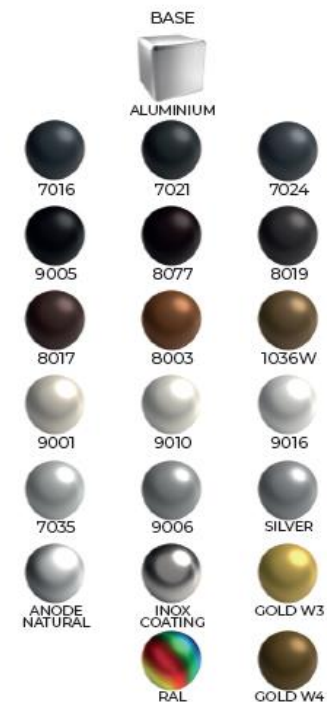
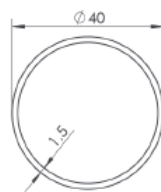
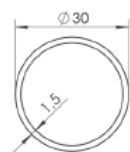
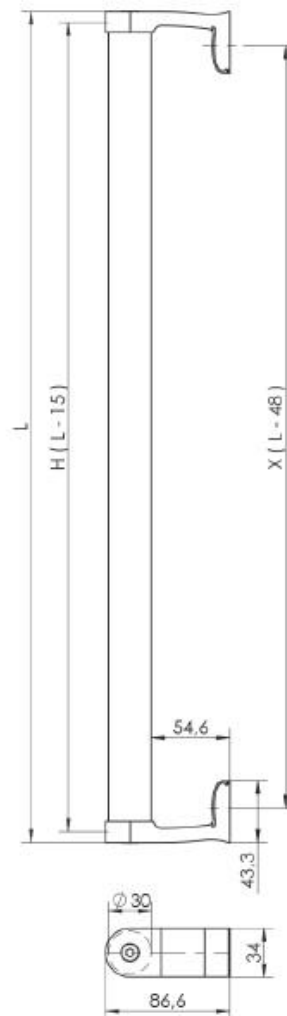


BLACK

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MENÜ GRIFFE



Z1



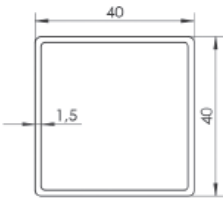
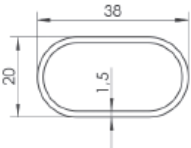
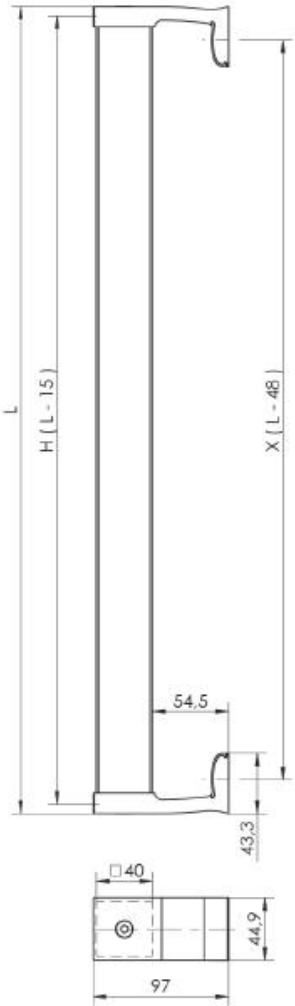
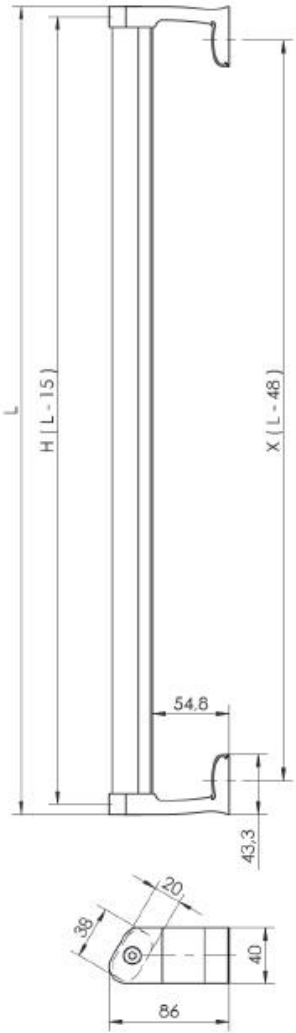
LENGTH L	HOLE SPACING X	304		316	
		Ø30	Ø40	Ø30	Ø40
150 - 1200	102 - 1152	•	•	•	•
1201 - 2500	1153 - 2452	•	•	•	•

• Product made for individual order
 • Product unavailable
 Aluminum only base

KN

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MENÜ GRIFFE

Z1 OVAL

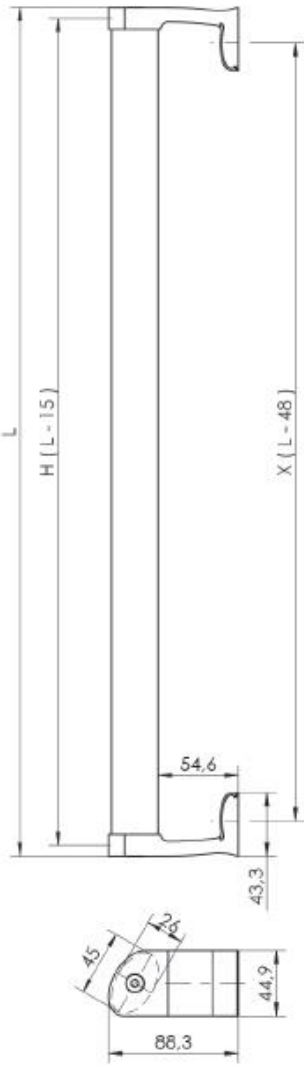
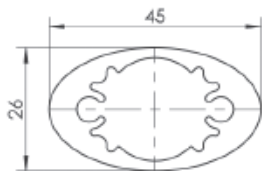


LENGTH L	HOLE SPACING X	304		316
		OWAL 38x20	40x40	40x40
150 - 1100	102 - 1052	•	•	•
1101 - 2500	1053 - 2452	◦	•	•

• Product made for individual order
◦ Product unavailable
Aluminum only base

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Z1 ELLIPSE



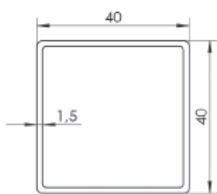
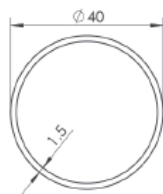
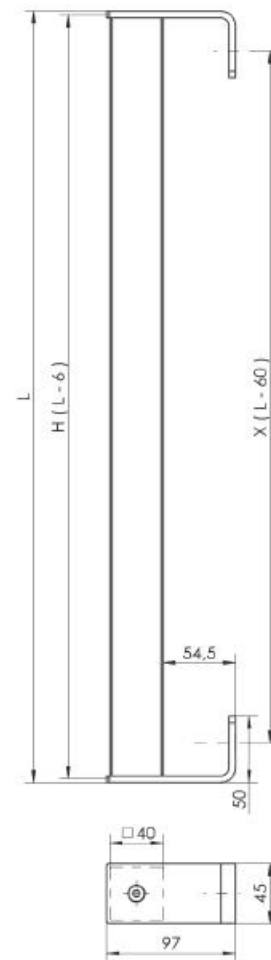
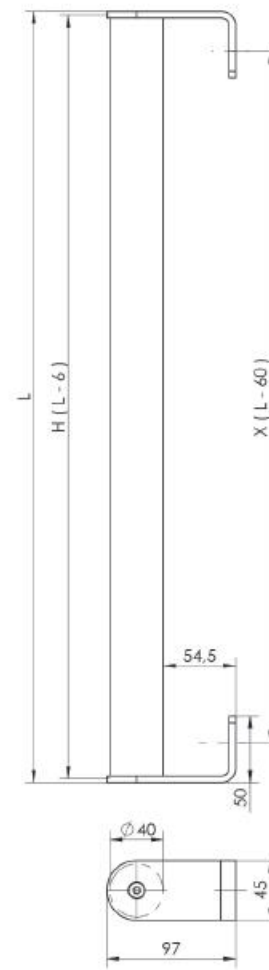
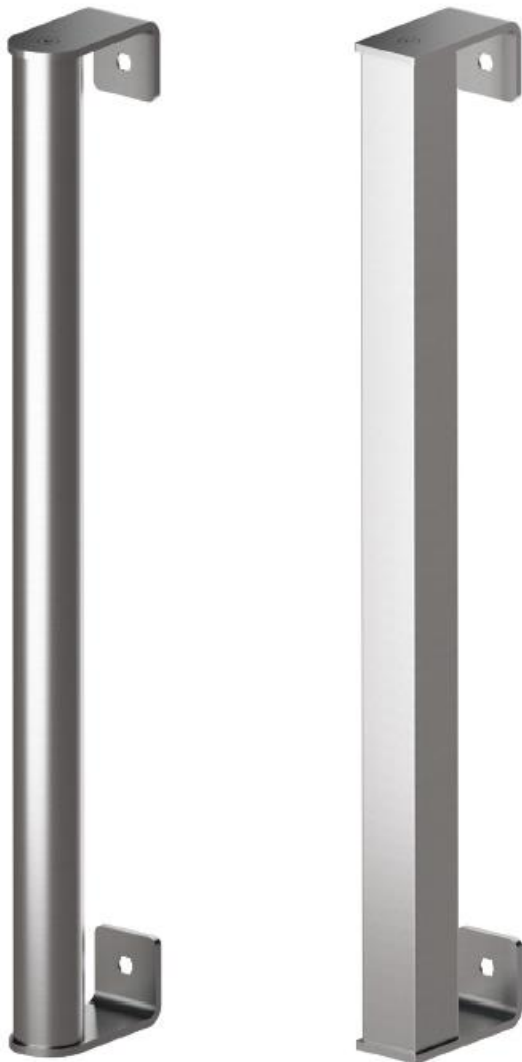
LENGTH L	HOLE SPACING X	ALUMINIUM
		ELLIPSE 45x26
150 - 1600	102 - 1552	•

• Product made for individual order
◦ Product unavailable

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Z1N



LENGTH L	HOLE SPACING X	304		316	
		Ø40	40x40	Ø40	40x40
150 - 2500	102 - 2440	•	•	•	•

• Product made for individual order
◦ Product unavailable

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Z1P

TUBE

STEEL 304 STEEL 316

SANDBLASTED (MAX 1000mm) POLISHED BRUSHED (DEFAULT)

BASE

ALUMINIUM

7016 7021 7024

9005 8077 8019

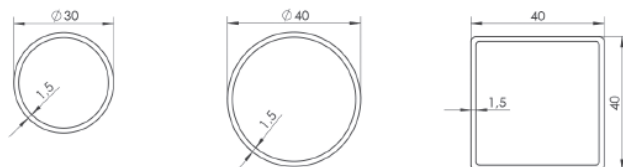
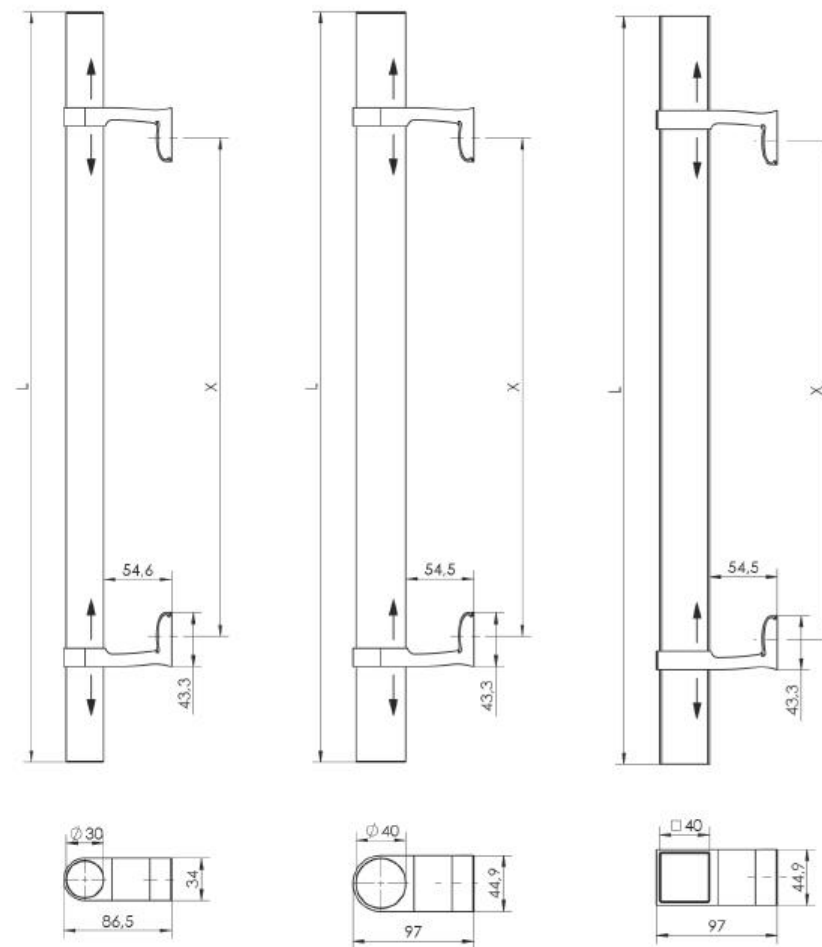
8017 8003 1036W

9001 9010 9016

7035 9006 SILVER

ANODE NATURAL INOX COATING GOLD W3

RAL GOLD W4



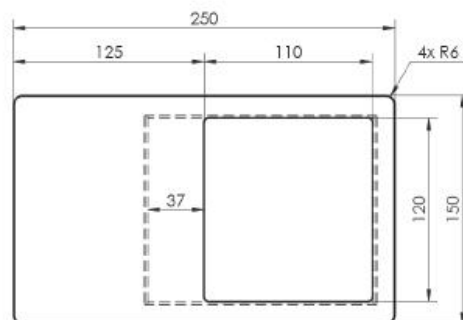
LENGTH L	HOLE SPACING X	304			316		
		$\varnothing 30$	$\varnothing 40$	40X40	$\varnothing 30$	$\varnothing 40$	40X40
150 - 1600		•	•	•	•	•	•
1601 - 2500	Unlimited!	•	•	•	•	•	•

• Product made for individual order
 • Product unavailable
 Aluminum only base

KN

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MENÜ GRIFFE**

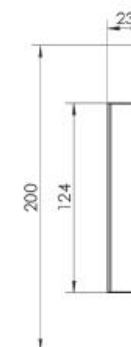
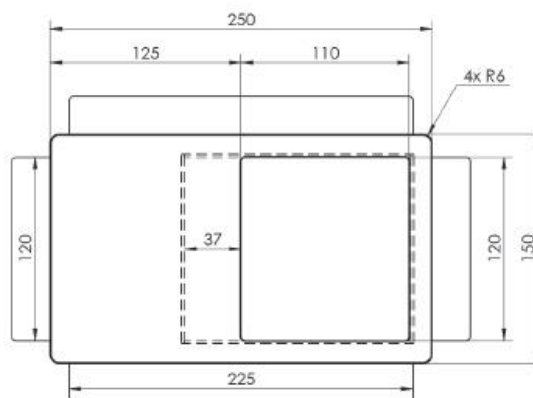
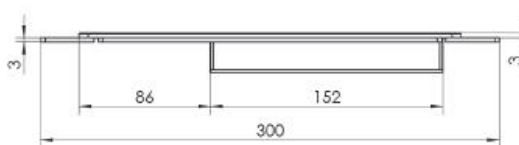
K1-K1L 150



STEEL 304



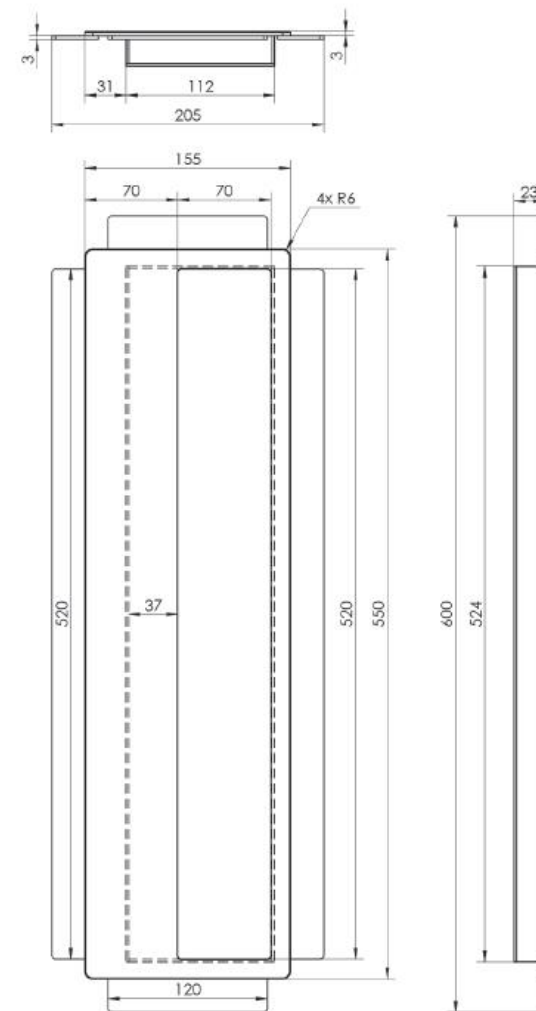
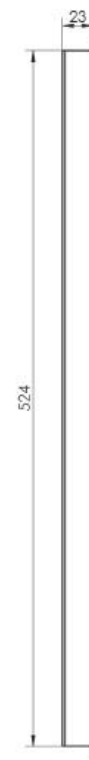
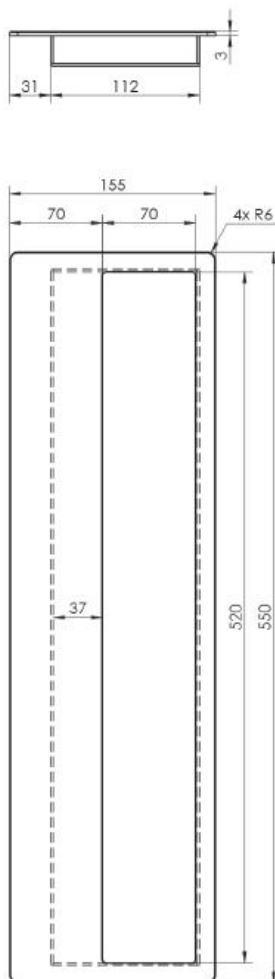
BRUSHED
(DEFAULT)



KN

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MENÜ GRIFFE**

K1-K1L 550



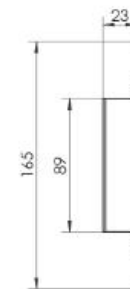
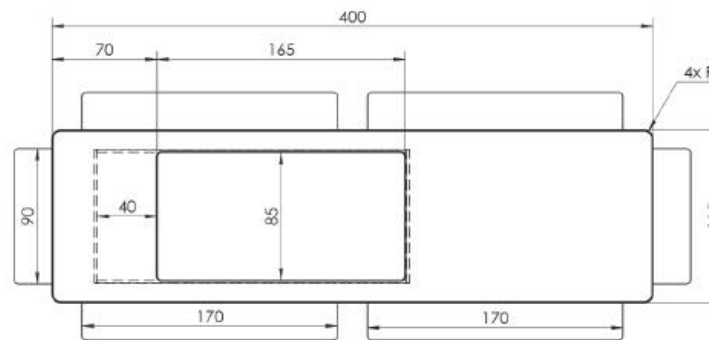
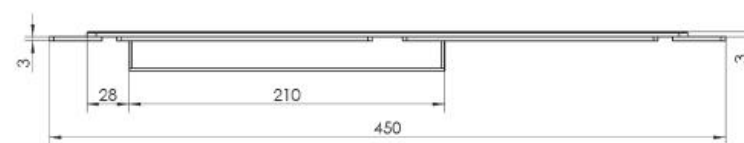
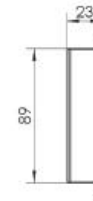
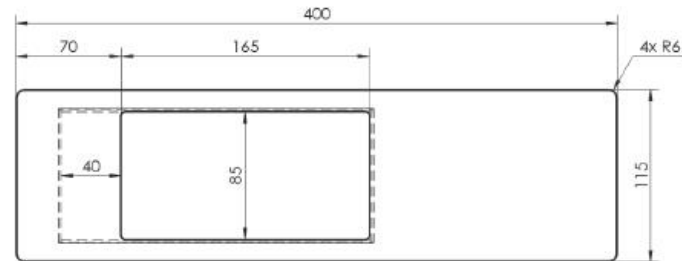
STEEL 304



BRUSHED
(DEFAULT)

K1L - faced with the door panel

K1-K1L 115



STEEL 304

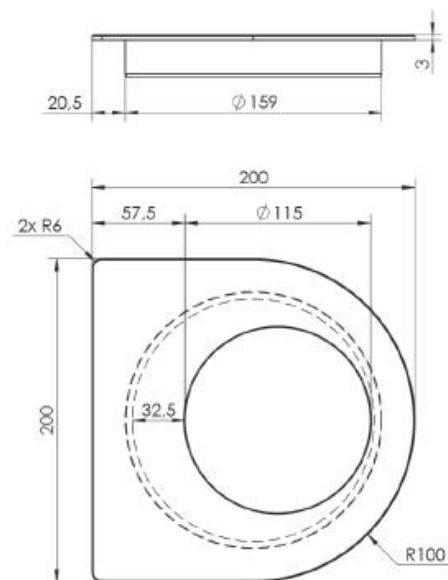


BRUSHED
(DEFAULT)

KN

**HAUPTMENÜ
MENÜ GRIFFE**

K3



STEEL 304

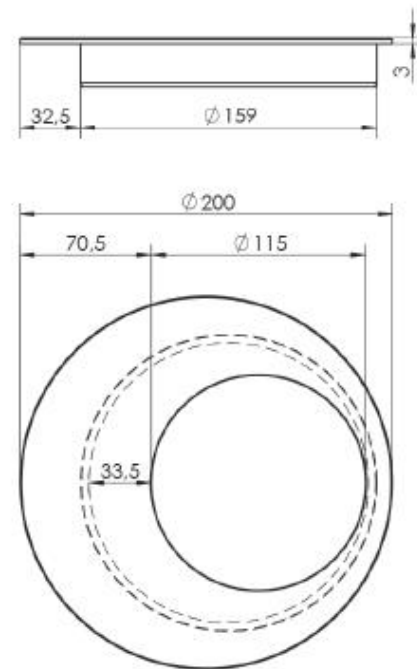


BRUSHED
(DEFAULT)

KN

**HAUPTMENÜ
MENÜ GRIFFE**

K5



STEEL 304



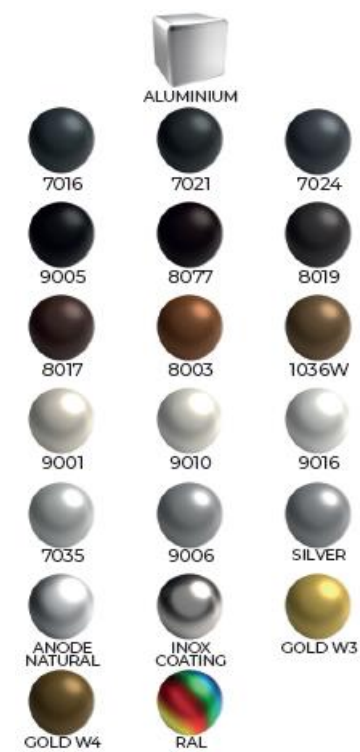
BRUSHED
(DEFAULT)



KN

HAUPTMENÜ
MENÜ GRIFFE

KA1



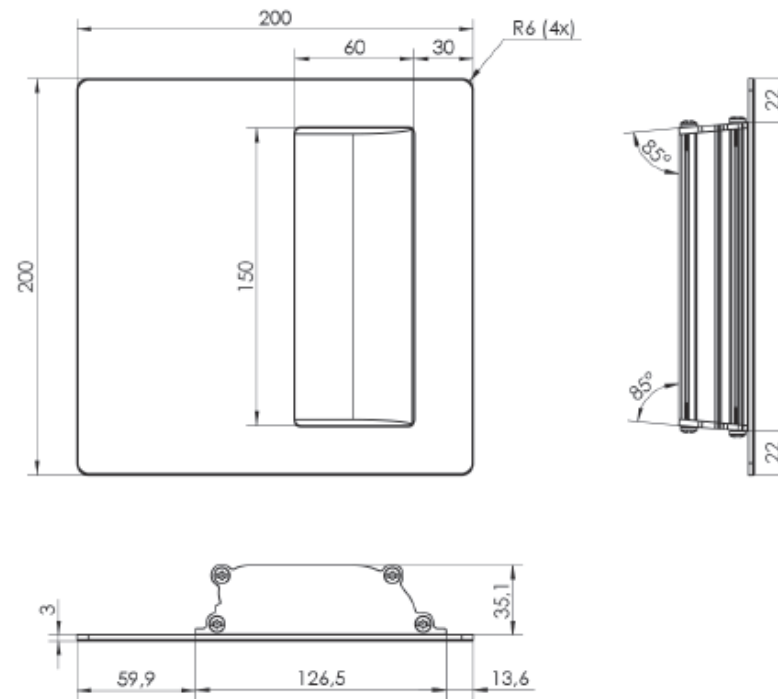
LENGTH L	WIDTH	ALUMINIUM
		KA1
800 - 3000	61	•

- Product made for individual order
- Product unavailable

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MENÜ GRIFFE



KA1A 200



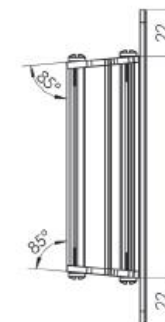
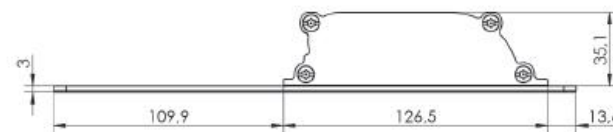
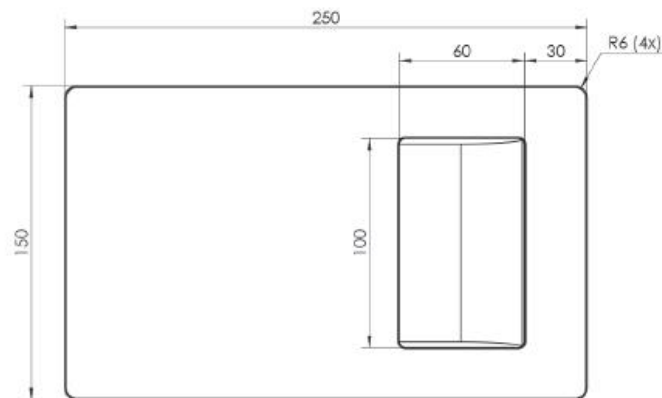
- KA1A 200x200 - handle made entirely of aluminum,
possibility of finishing the whole in the colors of the RAL
palette or in anode natural,

- KA1A 200x200 - handle made of 304 stainless steel (front panel)
and aluminum (handle pocket), possibility of finishing the handle
pocket in INOX color,



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MENÜ GRIFFE

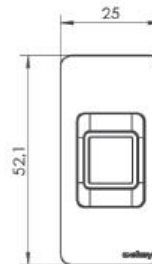
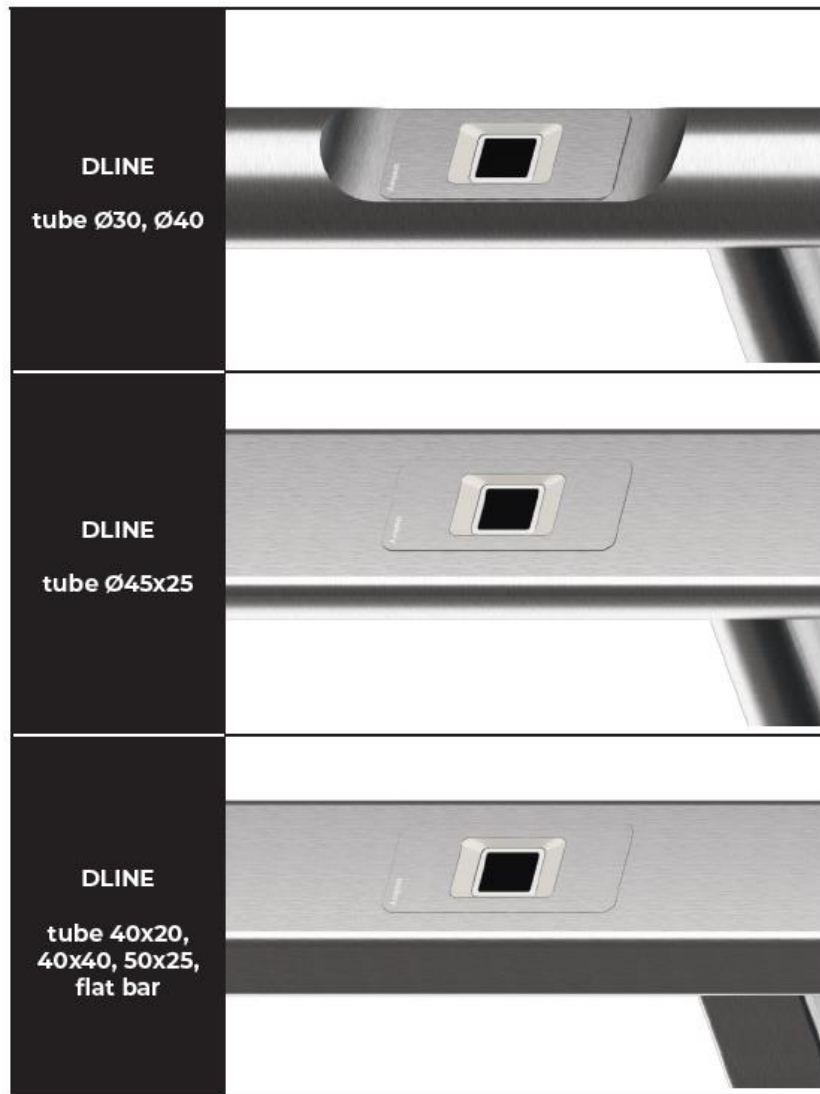
KA1A 250



- KA1A 250x150 - handle made entirely of aluminum, possibility of finishing the whole in the colors of the RAL palette or in anode natural.
- KA1N 250x150 - handle made of 304 stainless steel (front panel) and aluminum (handle pocket), possibility of finishing the handle pocket in INOX color.
- KA1NL 250x150 - the handle is flush with the door panel, it does not protrude beyond the door plane, the handle is made of 304 stainless steel (front panel) and aluminum (handle pocket), the handle pocket can be finished in INOX color.

EKEY

FINGERPRINT SCANNER

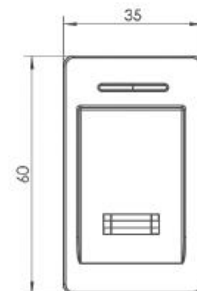
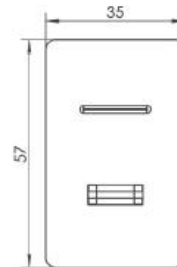
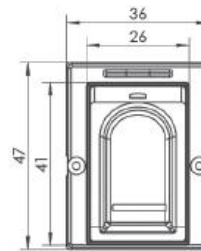
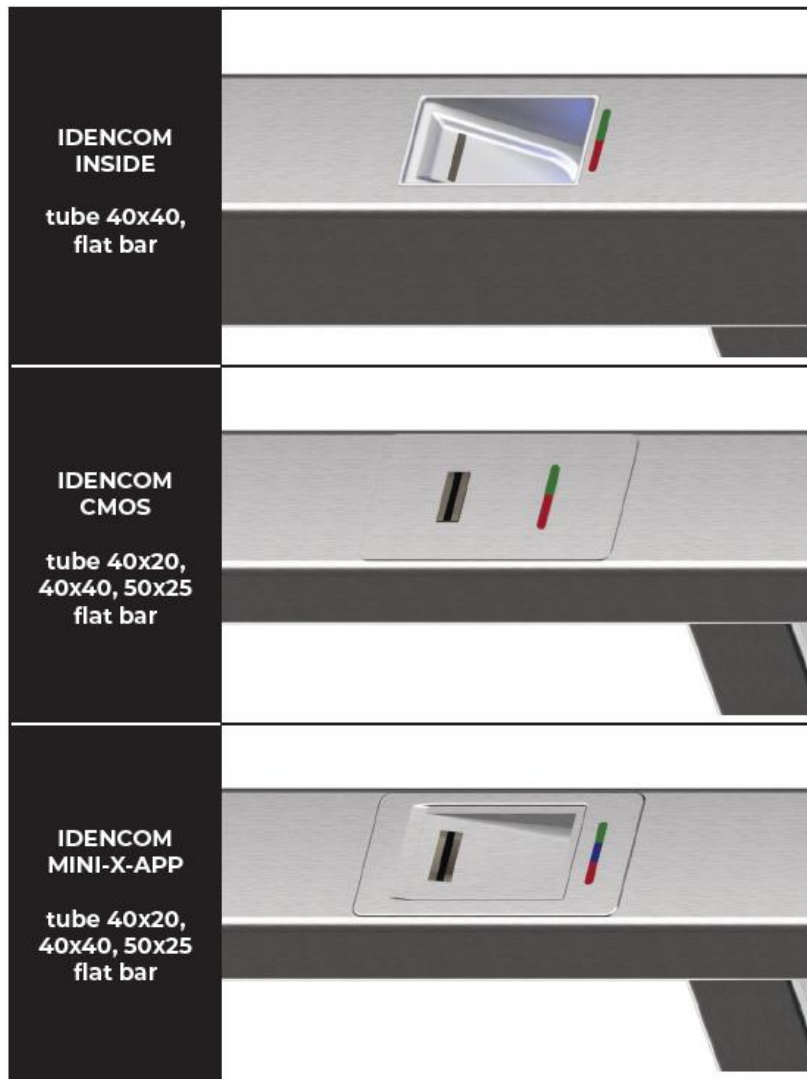


KN

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MENÜ GRIFFE

IDENCOM 1

FINGERPRINT SCANNER



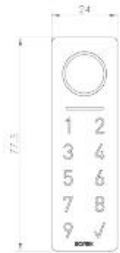
KN

**HAUPTMENÜ
MENÜ GRIFFE**

SOREX UNILOCK

FINGERPRINT SCANNER, KEYPAD, RFID + CAMERA

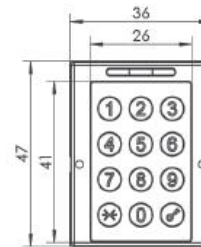
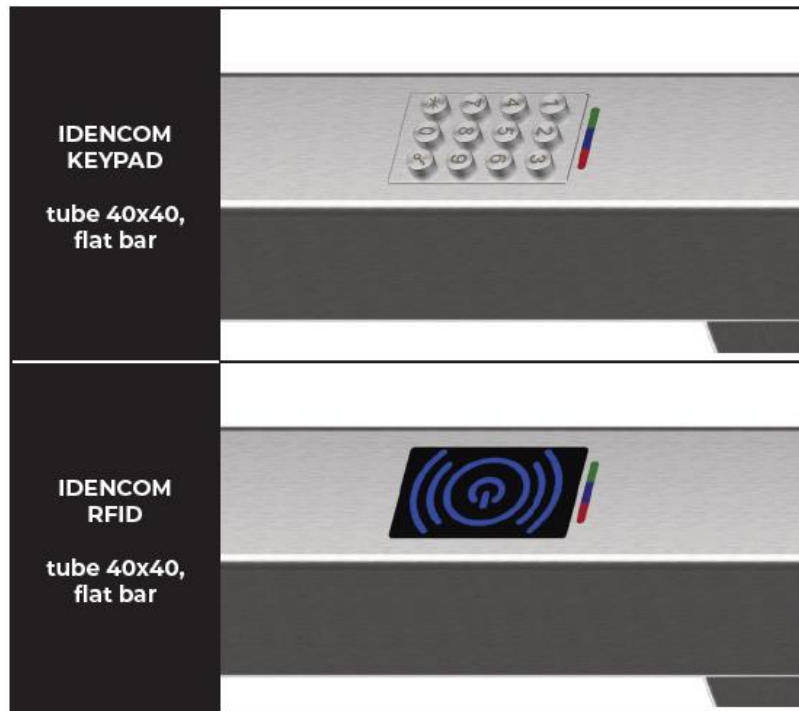
SOREX UNILOCK flat bar	
SOREX UNILOCK + CAMERA flat bar	
SOREX MINI flat bar	



HAUPTMENÜ
MENÜ GRIFFE

IDENCOM 2

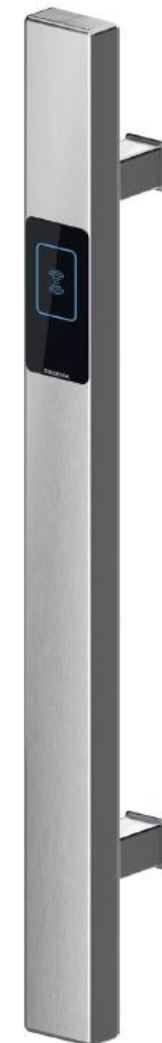
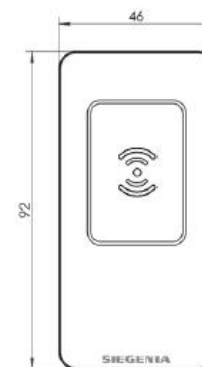
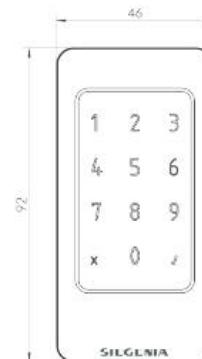
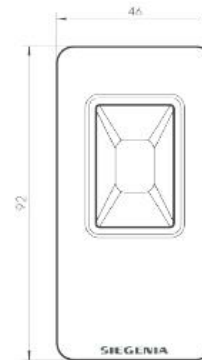
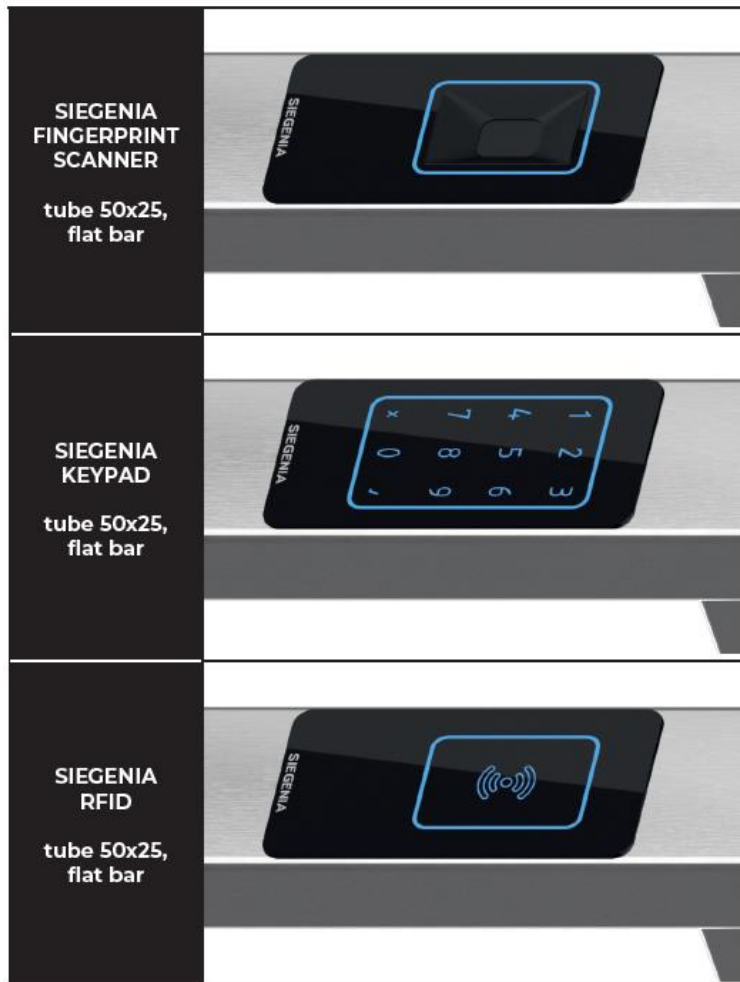
KEYPAD + RFID



HAUPTMENÜ
MENÜ GRIFFE

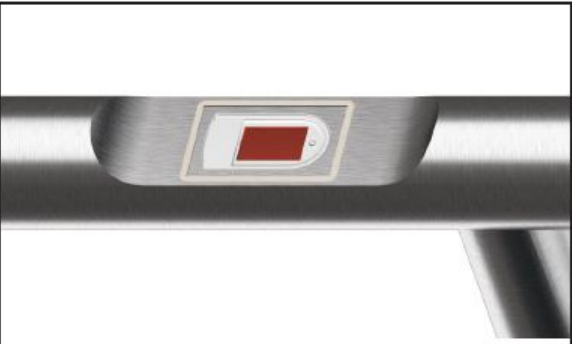
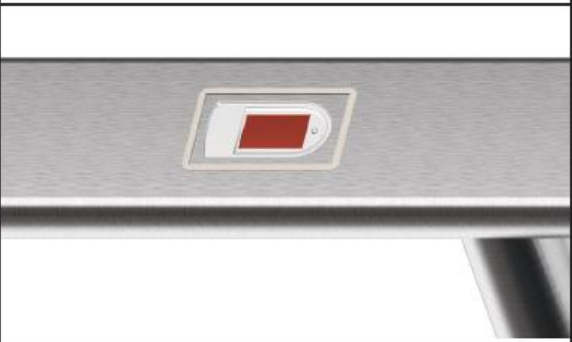
SIEGENIA

FINGERPRINT SCANNER + KEYPAD



NAVKOM

FINGERPRINT SCANNER

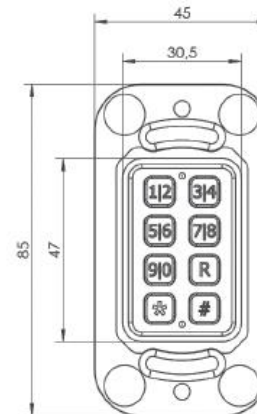
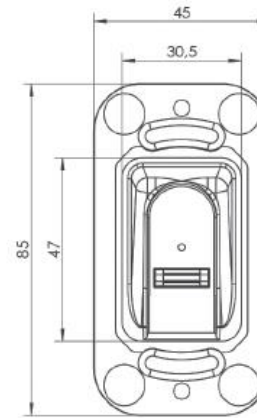
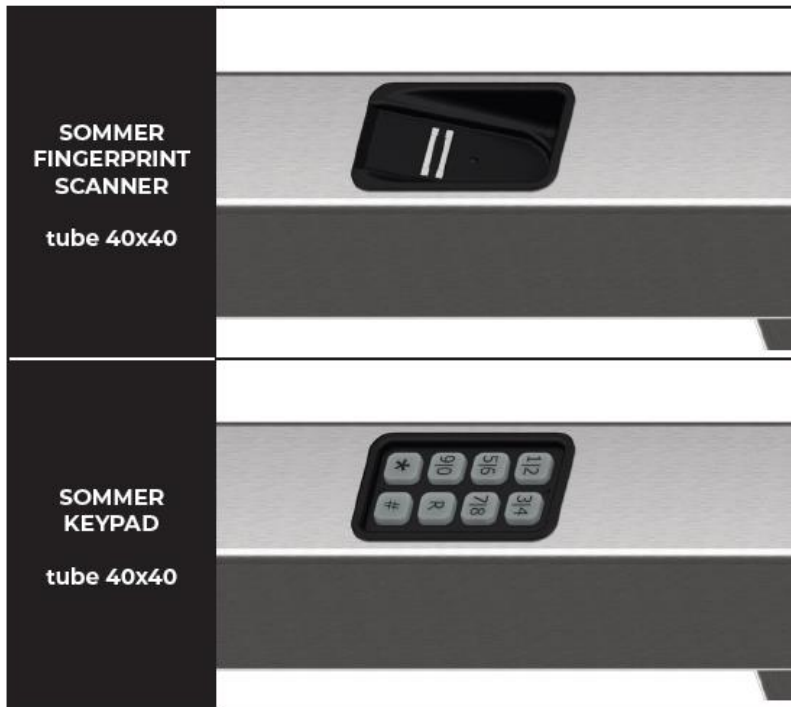
NAVKOM tube Ø30, Ø40	
NAVKOM tube Ø45x25	
NAVKOM tube 40x20, 40x40, 50x25, flat bar	



HAUPTMENÜ
MENÜ GRIFFE

SOMMER

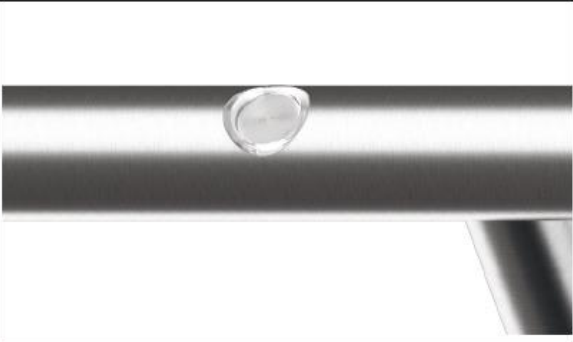
FINGERPRINT SCANNER + KEYPAD



KN

HAUPTMENÜ
MENÜ GRIFFE

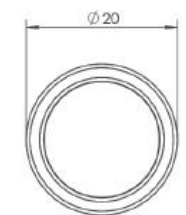
MICROSWITCH

	
MICROSWITCH IN A ROUND TUBE Ø30, Ø40	MICROSWITCH IN A ROUND TUBE Ø30, Ø40 DOORBELL GRAUER
	
MICROSWITCH IN A TUBE 25x25, 40x20, 40x40, 50x25	MICROSWITCH IN A RECTANGULAR TUBE 25x25, 40x20, 40x40, 50x25 DOORBELL GRAUER

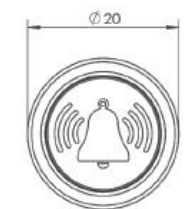
BACKLIGHT COLOURS (ADDITIONAL OPTION)				
				
WHITE COLD	WHITE NEUTRAL	WHITE WARM	BLUE	RED

General functions of microswitch:

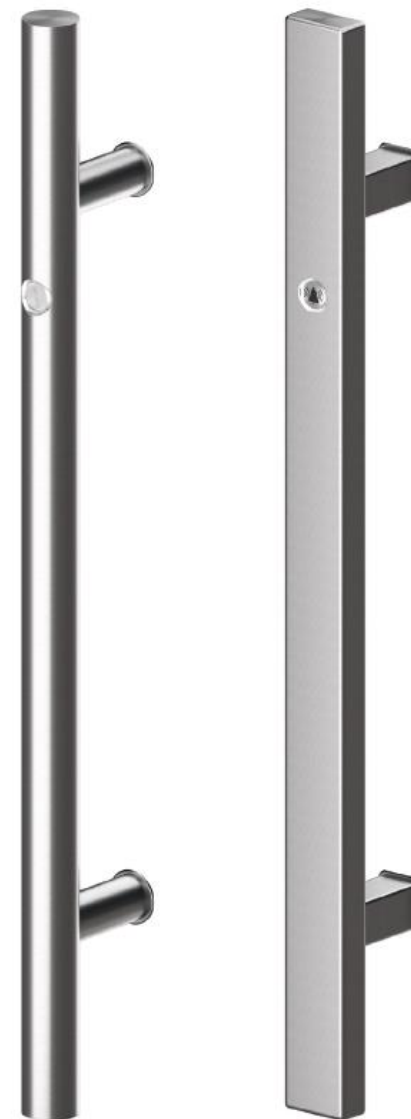
- Compatible with most of the electromechanical locks and electric strike locks, provide opening and closing the door.
- Controlling light points in a handle, on/off option.
- Controlling external device, e.g. lighting of the building when connected to a handle.
- Function of a momentary pushbutton enable to connect, e.g.: a bell.



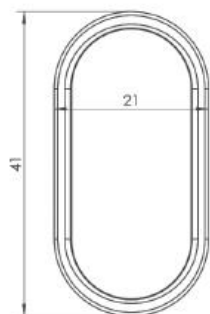
MICROSWITCH



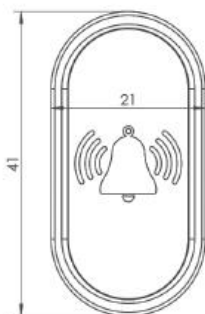
MICROSWITCH
DOORBELL GRAUER



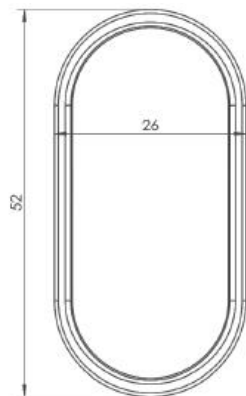
TOUCH SENSOR



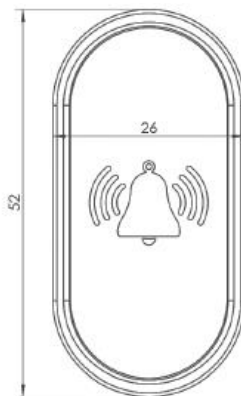
SENSOR Ø30



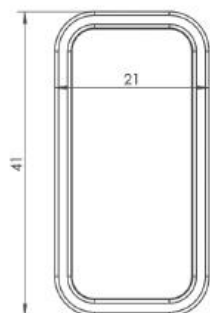
SENSOR Ø30
DOORBELL GRAVER



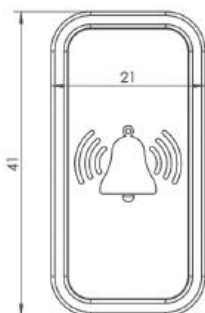
TOUCH SENSOR Ø40



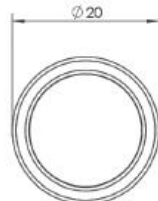
TOUCH SENSOR Ø40
DOORBELL GRAVER



SENSOR
RECTANGULAR TUBE



SENSOR
RECTANGULAR TUBE
DOORBELL GRAVER



MICROSENSOR



MICROSENSOR
DOORBELL GRAVER



General functions of touch sensor:

- The ability to control one or two independent electrical systems: single or bifunctional electronics.
- Compatible with most of the electromechanical locks and electric strike locks, provide opening and closing the door.
- Controlling light points in the handle, including the option of time-based backlight 30s.
- Controlling external device, e.g. lighting of the building.
- Function of a momentary pushbutton enable to connect, e.g.: a bell.

SWITCH

SWITCH P10, PA10, P45, PA45 rura Ø30, Ø40	
SWITCH Q10, QA10, Q45RX, QA45RX rura 40x20, 40x40	



BACKLIGHT COLOURS			
			
WHITE COLD	WHITE NEUTRAL	WHITE WARM	RGB

General functions of switch:

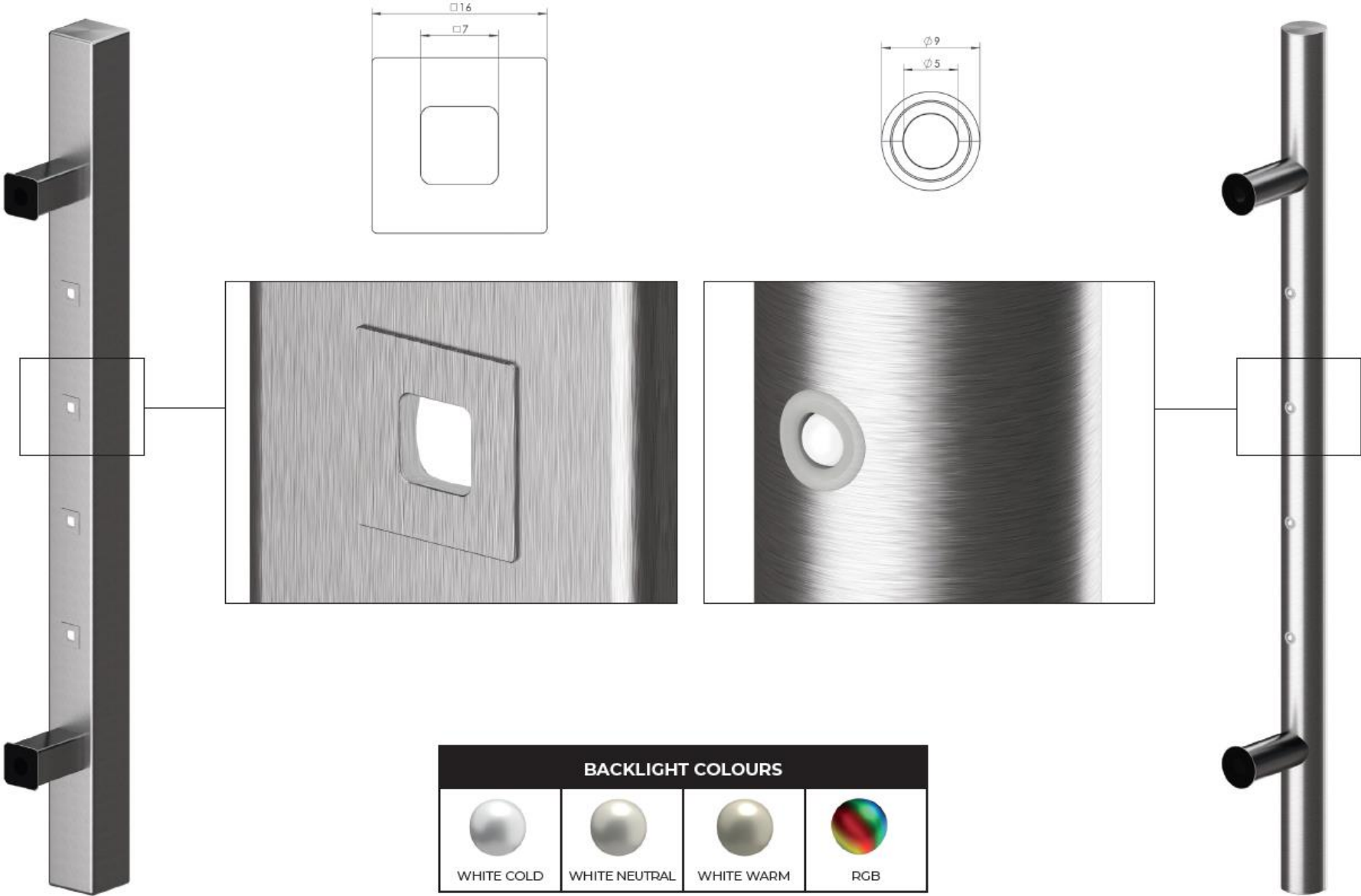
- Operation and compatibility with electric strikes or electric locks of most manufacturers on the market, allows you to open the door.
- Possibility of backlighting the button.

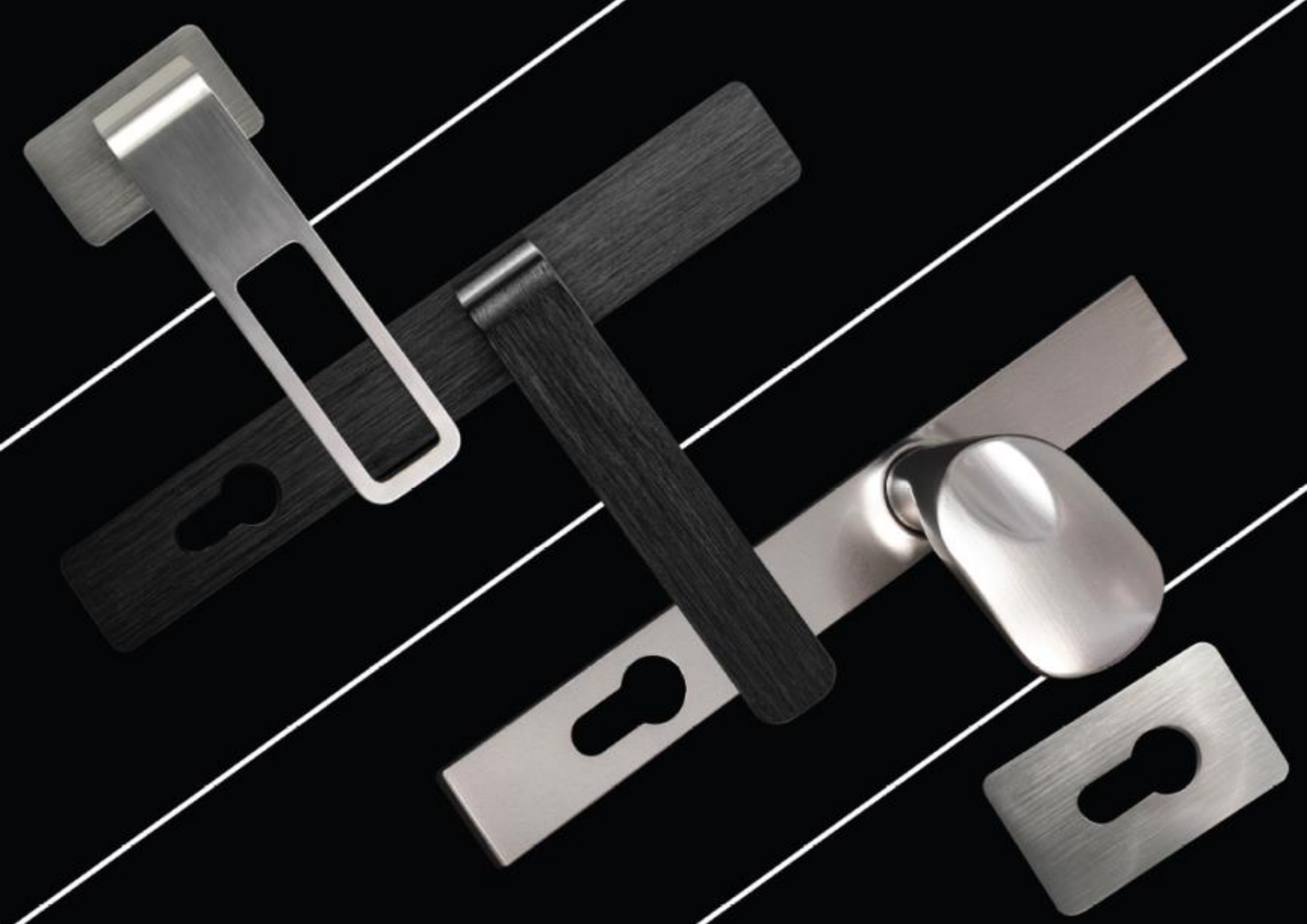
KN



HAUPTMENÜ
MENÜ GRIFFE

LED IN A TUBE





DRÜCKER UND ROSETTEN



H1, H2, H3



G1, G3



S1



S2



M2, M3



SK1



H6



H7

HAUPTMENÜ



G5



S5S34G6, S5S42G6



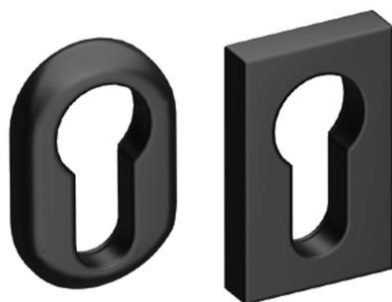
SK3



S ROSETTE



QM ROSETTE



GO ROSETTE



RING LOCK



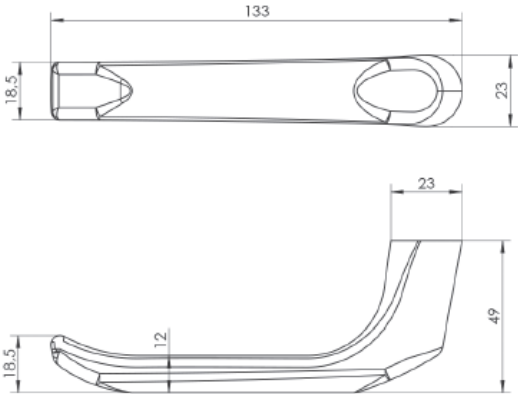
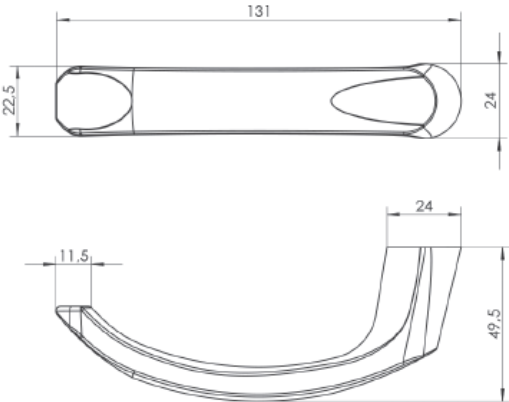
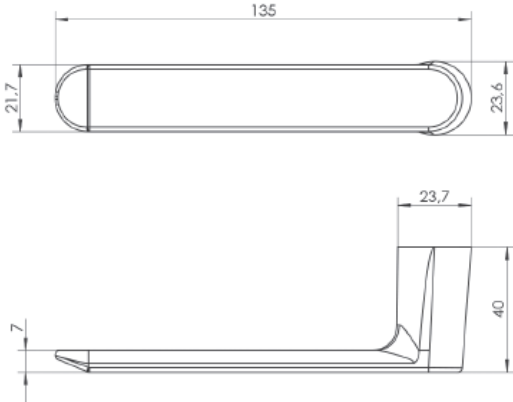
LI ROSETTE



SR ROSETTE

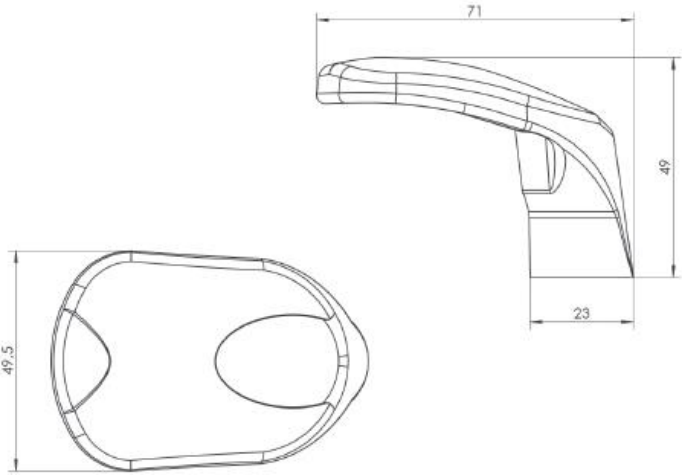
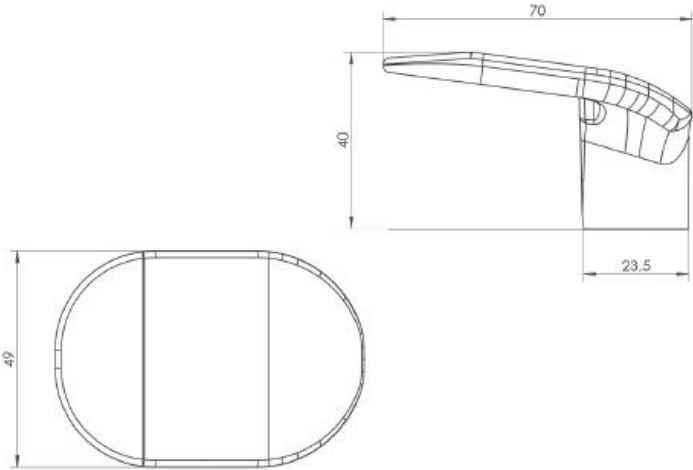
HAUPTMENÜ

H1, H2, H3

DOOR HANDLE H1	DOOR HANDLE H2 (safe)	DOOR HANDLE H3
		
		



G1, G3

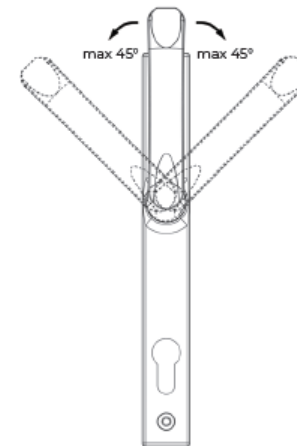
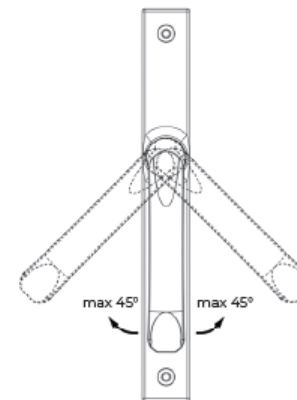
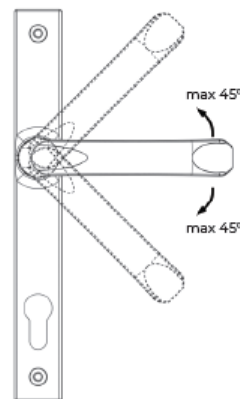
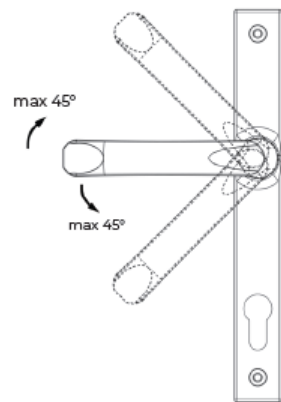
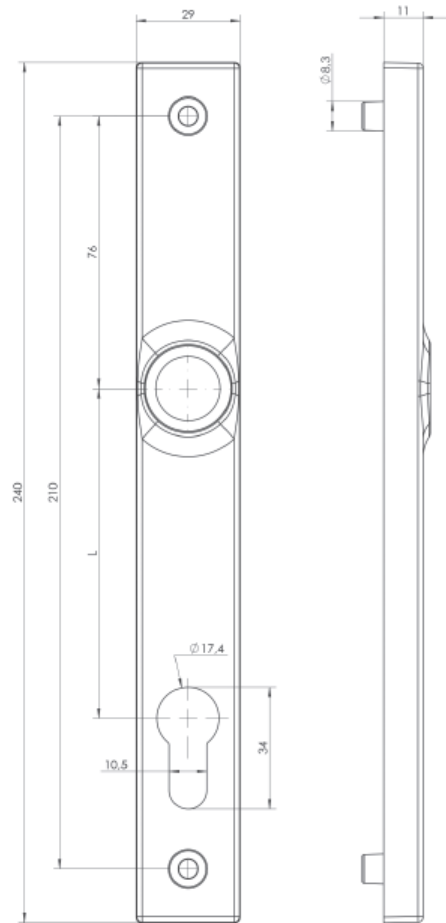
G1 DOOR KNOB	G3 DOOR KNOB
	
	

- | | |
|--|---|
| 
7016 | 
7021 |
| 
7024 | 
9005 |
| 
8077 | 
8019 |
| 
8017 | 
8003 |
| 
9001 | 
1036W |
| 
9010 | 
9016 |
| 
7035 | 
9006 |
| 
SILVER | 
CHROME MAT |
| 
INOX
COATNG | 
GOLD W3 |
| 
GOLD W4 | 
RAL |

S1

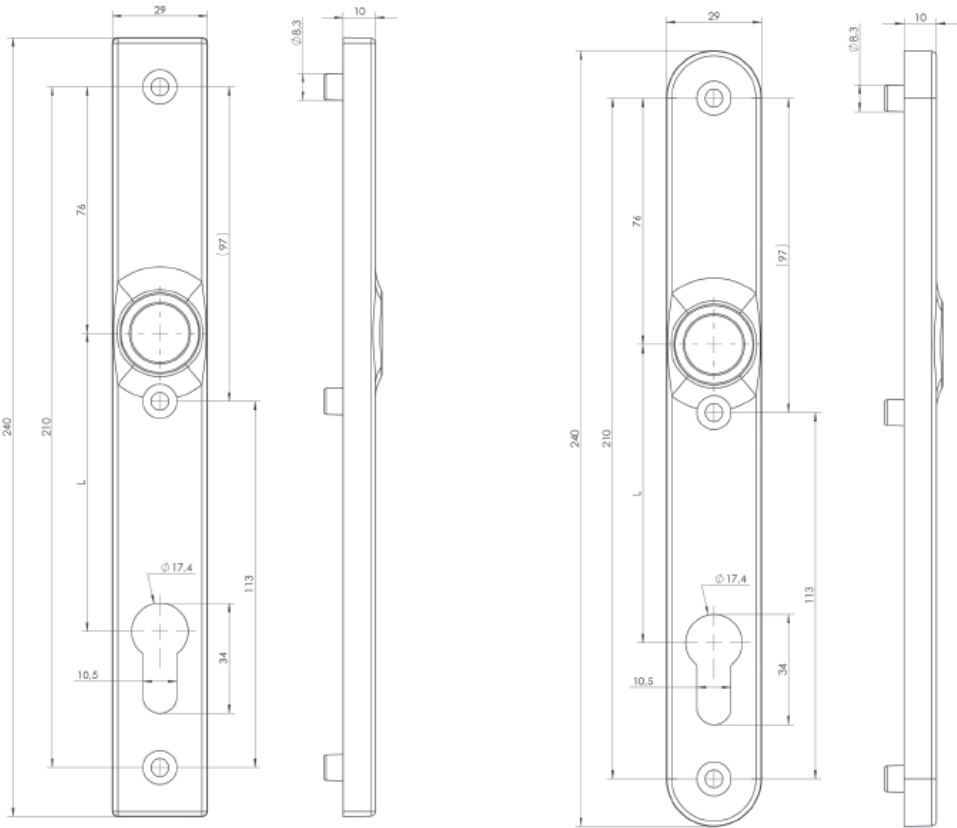


H2S1



ESCUTCHEON	L
S1 LONG ESCUTCHEON L72	72
S1 LONG ESCUTCHEON L92	92

S2, S3



ESCUTCHEON	L
S2, S3 LONG ESCUTCHEON L72	72
S2, S3 LONG ESCUTCHEON L92	92

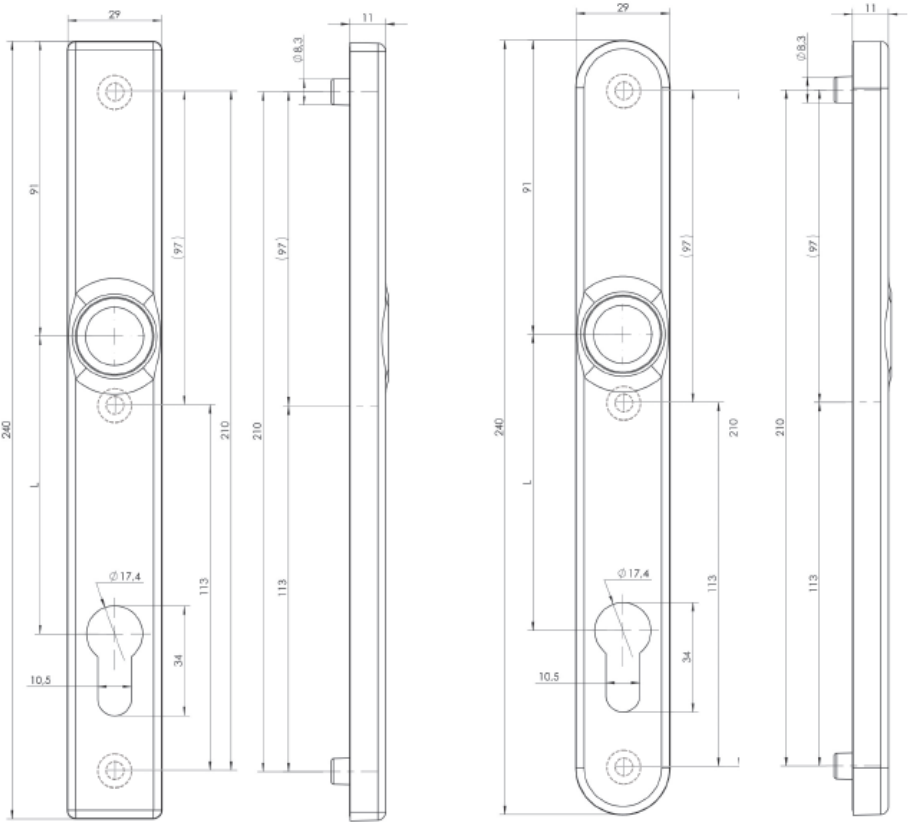


M2, M3



H2M2

H2M3



ESCUTCHEON	L
M2, M3 LONG ESCUTCHEON L72	72
M2, M3 LONG ESCUTCHEON L92	92



HAUPTMENÜ
MENÜ DRÜCKER

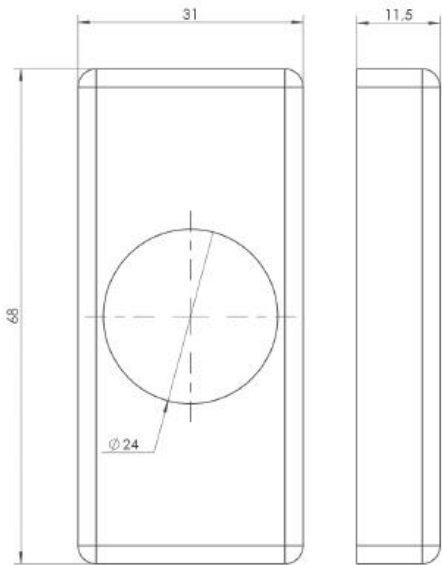
SK1



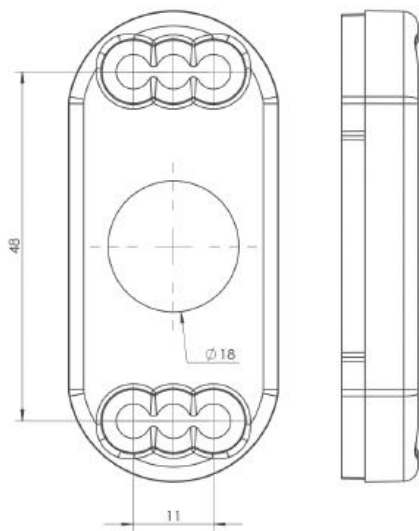
H2SK1



G3SK1



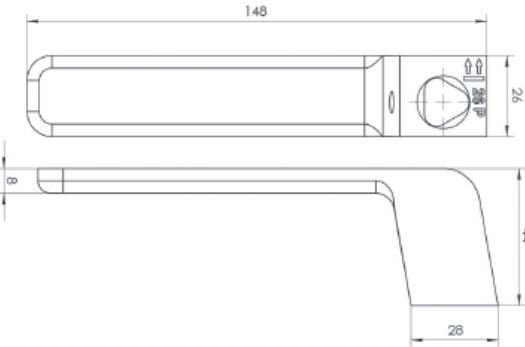
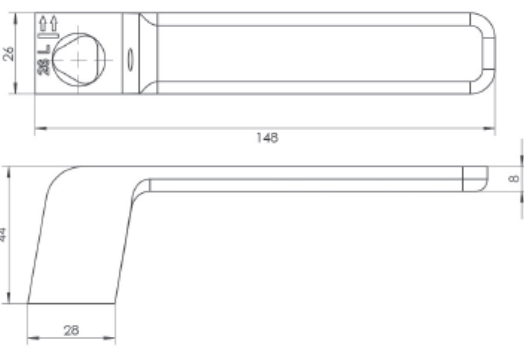
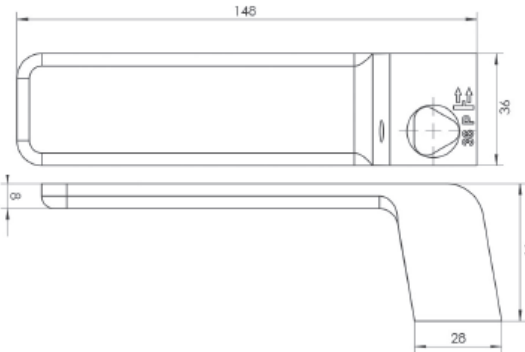
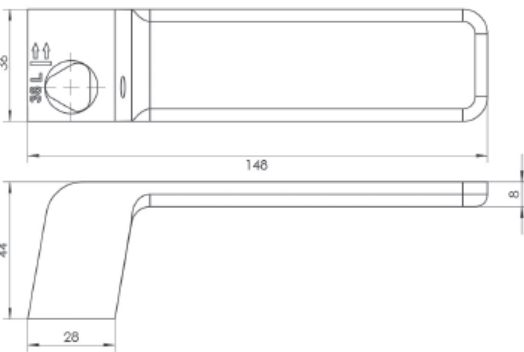
COVER OF A SHORT ESCUTCHEON



FOR RIVET NUTS DRILL THE HOLE Ø7 mm



H6

	RENDER	RIGHT DOOR HANDLE	LEFT DOOR HANDLE
DOOR HANDLE H6S26			
DOOR HANDLE H6S36			

SINGLE-SIDED HANDLE				
DOOR SIDE	LEFT DOOR		RIGHT DOOR	
	INWARD OPENING	OPENING OUTSIDE	INWARD OPENING	OPENING OUTSIDE
INNER SIDE OF A DOOR	L	P	P	L
OUTER SIDE OF A DOOR	P	L	L	P

LENGTH OF PIVOT	WIDTH OF PROFILE	
	MIN	MAX
65 mm (standard)	65	80
93 mm	93	108


7021


9005


8019


8003


1036W


9016


9006


ANODE NATURAL


GOLD W3


RAL


7016


7024


8077


8017


9001


9010


7035


SILVER


INOX COATING

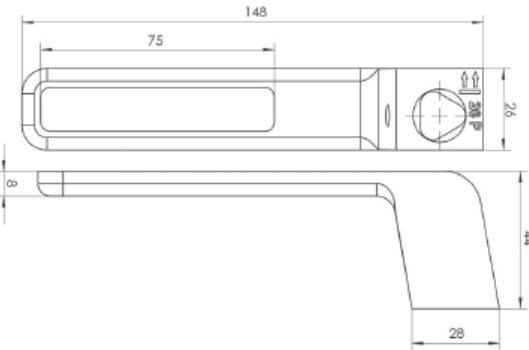
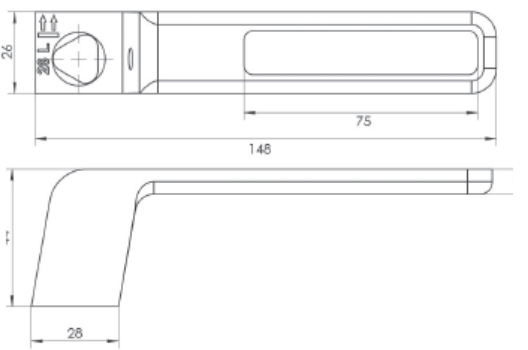
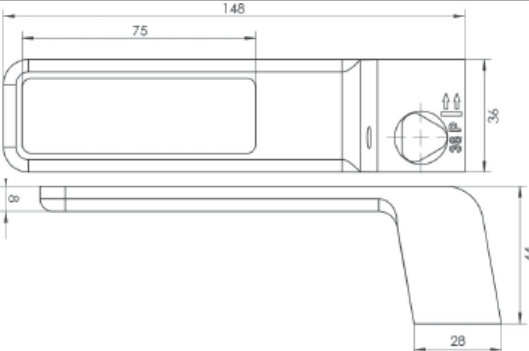
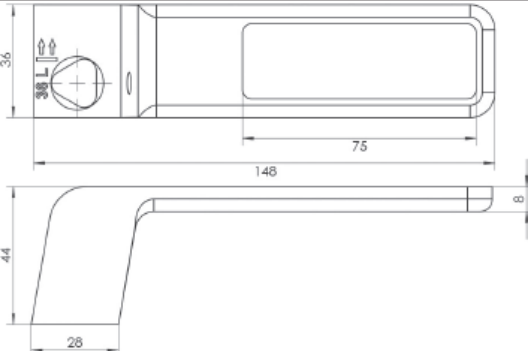

GOLD W4


C-35 ANODE
BLACK P40



HAUPTMENÜ
MENÜ DRÜCKER

H7

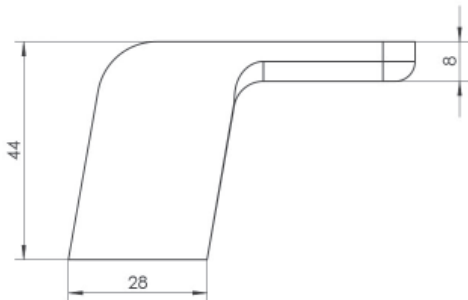
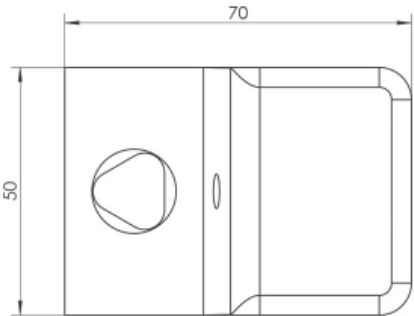
	RENDER	RIGHT DOOR HANDLE	LEFT DOOR HANDLE
DOOR HANDLE H7S26			
DOOR HANDLE H7S36			

SINGLE-SIDED HANDLE				
DOOR SIDE	SINGLE-SIDED HANDLE		RIGHT DOOR	
	INWARD OPENING	OPENING OUTSIDE	INWARD OPENING	OPENING OUTSIDE
INNER SIDE OF A DOOR	L	P	P	L
OUTER SIDE OF A DOOR	P	L	L	P

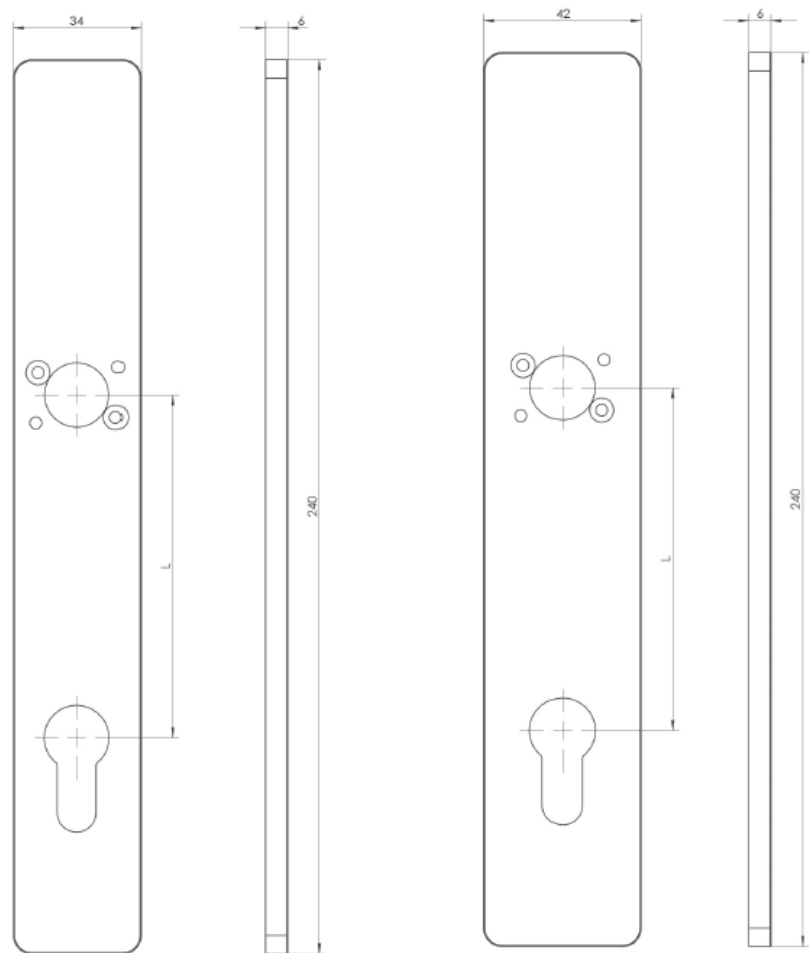
LENGTH OF PIVOT	WIDTH OF PROFILE	
	MIN	MAX
65 mm (standard)	65	80
93 mm	93	108



G5



S5S34G6, S5S42G6



ESCUTCHEON	L	
S5S34G6, S5S42G6 ESCUTCHEON	92 mm	standard
S5S34G6, S5S42G6 ESCUTCHEON	90 mm	individual order
S5S34G6, S5S42G6 ESCUTCHEON	72 mm	individual order



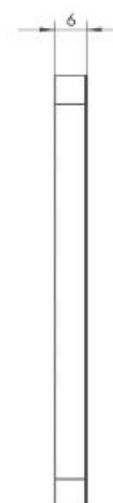
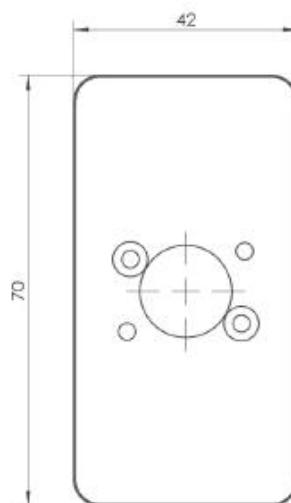
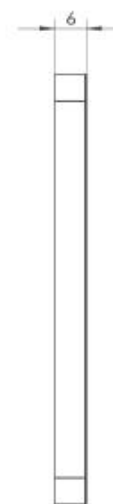
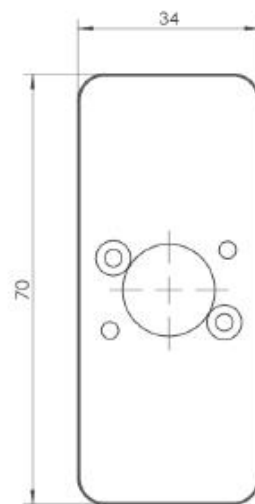
SK3



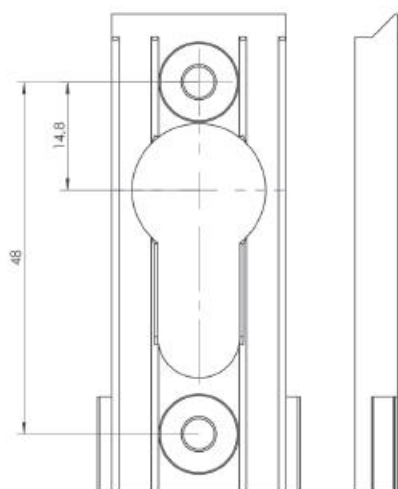
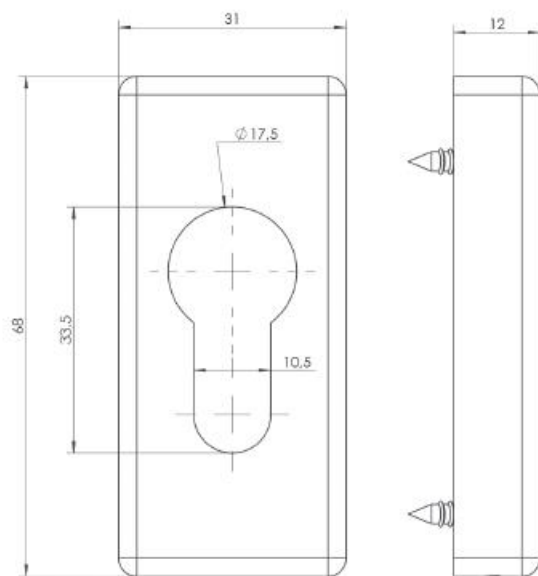
H7S26 SK3S34



H6S36 SK3S42



S ROSETTE



MOUNTING ESCUTCHEON



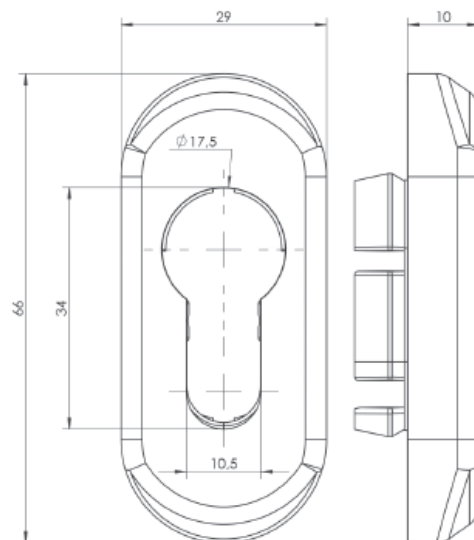
KN

HAUPTMENÜ
MENÜ DRÜCKER

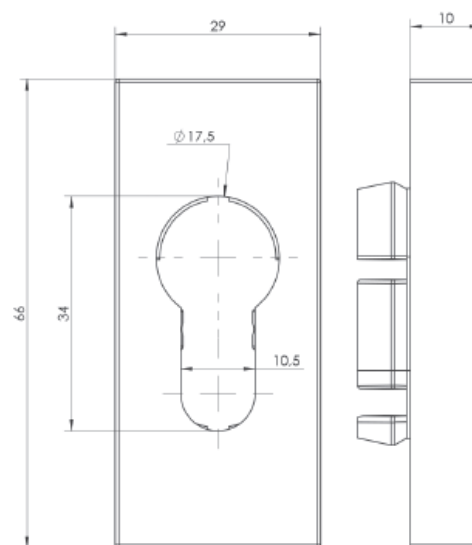
QM ROSETTE



QUICK MONTAGE
ESCUTCHEON OVAL



QUICK MONTAGE ESCUTCHEON
RECTANGULAR

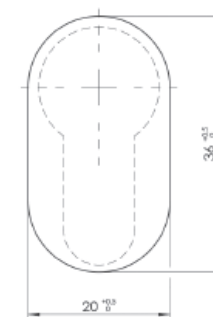


MOUNTING OF A QUICK MONTAGE ESCUTCHEON



Quick montage escutcheon should
be stuck to the profile before
inserting the lock.

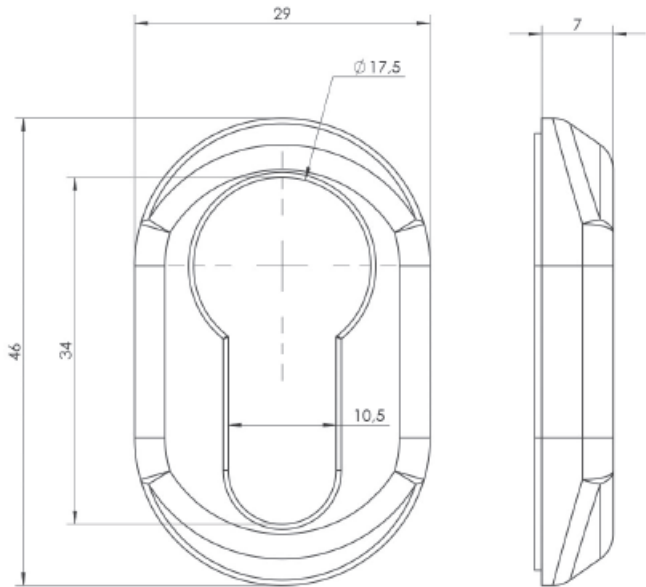
TOOLING IN PROFILE FOR A QUICK MONTAGE ESCUTCHEON



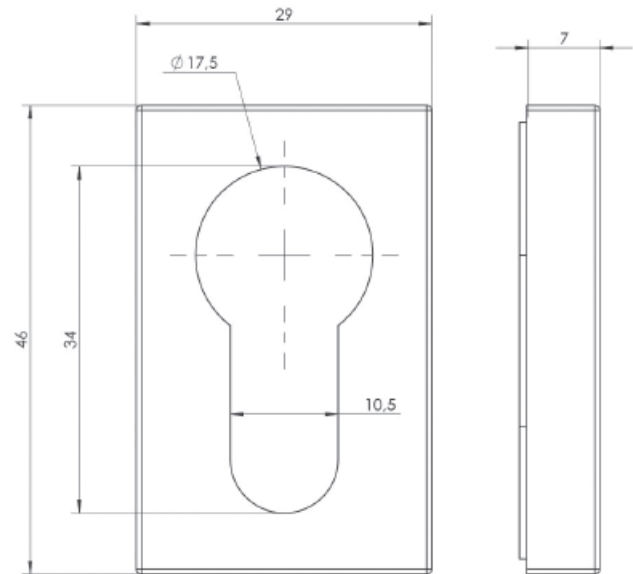
GO ROSETTE



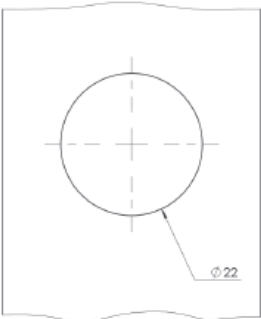
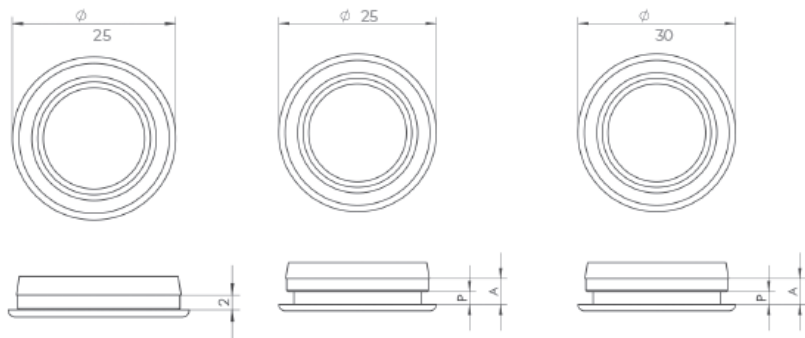
GLUE-ON ESCUTCHEON
OVAL



GLUE-ON ESCUTCHEON
RECTANGULAR



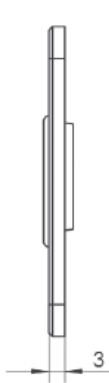
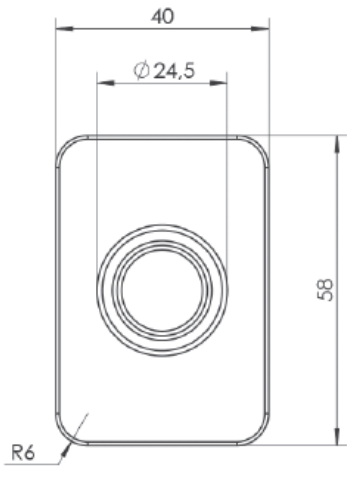
RING LOCK



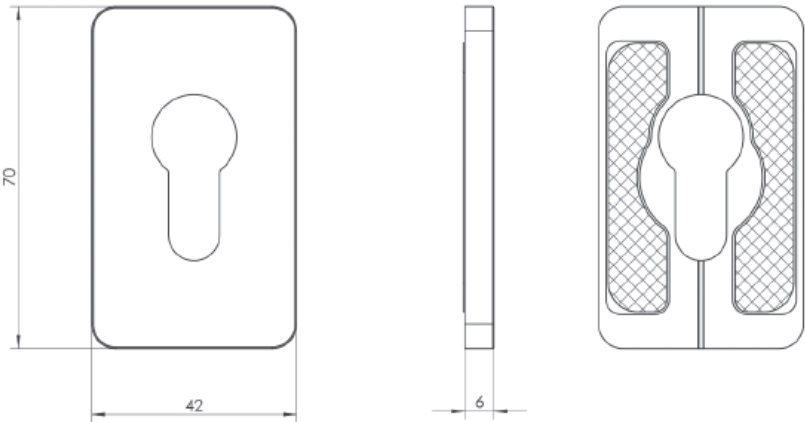
TOOLING IN PROFILE
FOR A RING LOCK INSERT

TYPE OF A RING LOCK INSERT	A	P (PANEL)
RING LOCK INSERT 2mm – WITHOUT PANEL	-	-
RING LOCK INSERT 4mm – PANEL 2mm	4	2
RING LOCK INSERT 5mm – PANEL 3mm	5	3
RING LOCK INSERT 5mm – PANEL 3mm Ø30	5	3

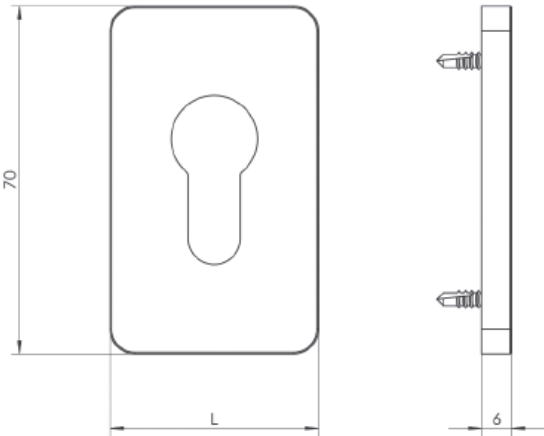
GLUE-ON RING ESCUTCHEON FOR PANEL



LI ROSETTE



SZ5 SCREWED



ESCUTCHEON	L [mm]
SZ5S34G6	34
SZ5S42G6	42

MOUNTING ESCUTCHEON



- 7021
- 9005
- 8019
- 8003
- 1036W
- 9016
- 9006
- ANODE NATURAL
- GOLD W3
- RAL
- C-35 ANODE BLACK F40

7016

7024

8077

8017

9001

9010

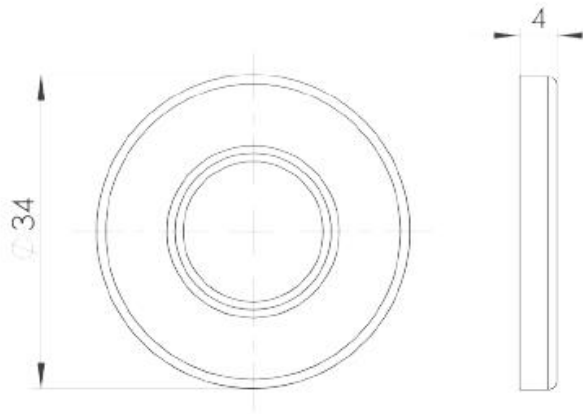
7035

SILVER

INOX COATING

GOLD W4

SR ROSETTE



MOUNTING ESCUTCHEON

