

2014



GELÄNDER

www.edelstahl-bau.at
www.edelstahl-shop.at



SPRINGER - PHILOSOPHY

Springer Edelstahl-Verarbeitung ist Hersteller von optimal aufeinander abgestimmten Produktsystemen zum Bau von qualitativ hochwertigen Geländern aus Edelstahl.

Neben unseren im eigenen Werk hergestellten Geländern vertreiben wir Geländer-Systeme, die wir Ihnen in diesem Katalog nahe bringen wollen.

Bei all unseren Aktivitäten suchen wir immer die unmittelbare Nähe zu unseren Kunden, die durch unsere Niederlassung in Österreich sichergestellt wird.

SPRINGER Edelstahl-Verarbeitung - das heißt für uns, beste Materialien in hoher Präzision zu günstigen Preisen und in großer Auswahl anzubieten.

Dabei gehen ansprechende Optik und größte Funktionssicherheit bei allen Produkten Hand in Hand.

Den das fertige Objekt soll nicht nur hochwertig aussehen, es muss auch die im Geländerbau üblichen technischen Anforderungen erfüllen.

SPRINGER - PRODUKTION

SPRINGER Edelstahl-Verarbeitung ist die Basis unserer Philosophie, denn nur mit ausgereiften Produkten kann das Gesamtkonzept aufgehen.

Wir produzieren Geländerbauteile aus Edelstahl in den Qualitäten 1.4301 (V2A) und 1.4571 (V4A). Alle Teile werden in unserer österreichischen Entwicklungsabteilung konzipiert und bereits im Vorfeld auf Optik und Funktionalität hin eingehend geprüft. Die Produktionsüberwachung selbst für die mittlerweile mehr als 2000 Produkte liegt dann in den Händen unserer Mitarbeiter vor Ort.

SPRINGER - QUALITÄT

SPRINGER - Qualität entsteht durch eine gelungene Kombination von Design, Funktionalität und hochwertiger Verarbeitung.

Perfekte Oberflächen, Passgenauigkeit, Spezial-Montage und technische Sicherheit aller Produkte - das ist unser Anspruch.

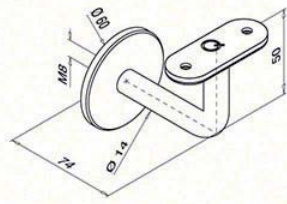
Ständige Kontrollen sorgen dafür, dass dieser hohe Qualitätsstandard langfristig gewährleistet ist.

SPRINGER - SERVICE

SPRINGER - Service heißt für uns, dass Sie als Kunde immer schnelle, umfassende und natürlich auch technische Auskünfte über die für Sie interessanten Produkte erhalten. Sie sind ständig über den aktuellen Stand Ihrer Bestellung informiert und genießen die vollständige Aufmerksamkeit unserer Vertriebsmitarbeiter.

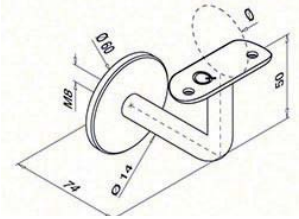
Sie können uns jederzeit per Telefon, per E-Mail oder per Fax erreichen. Das SPRINGER-Team wird Ihnen immer mit fachkundiger Beratung und zuverlässigem Service zur Seite stehen.





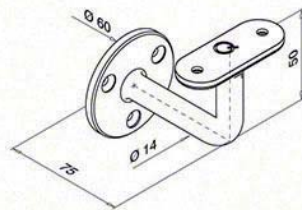
▶ 304 (V2A)

Art. Nr.	H
13.0111.000.12	50



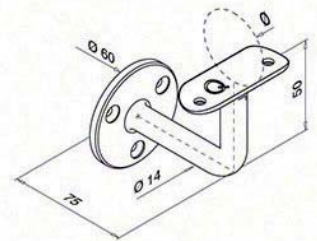
▶ 304 (V2A)

Art. Nr.	Ø
13.0111.033.12	33,7
13.0111.042.12	42,4
13.0111.048.12	48,3



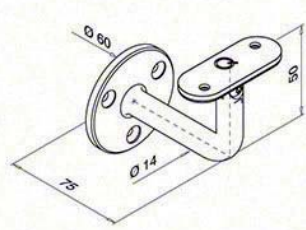
▶ 304 (V2A)

Art. Nr.	Tiefe
13.0100.000.12	75
13.0101.000.12	85



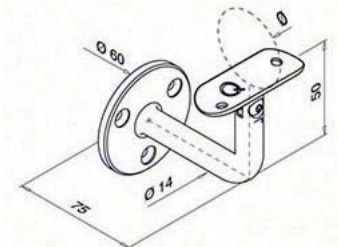
▶ 304 (V2A)

Art. Nr.	H	Ø
13.0100.042.12	75	42,4
13.0100.048.12	75	48,3
13.0101.042.12	85	42,4
13.0101.048.12	85	48,3



▶ 304 (V2A)

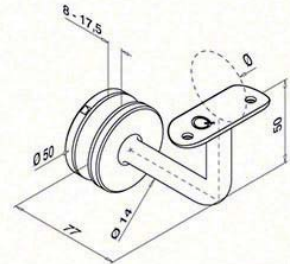
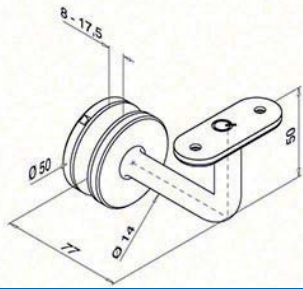
Art. Nr.
13.0102.000.12



▶ 304 (V2A)

Art. Nr.	Ø
13.0102.042.12	42,4
13.0102.048.12	48,3

HANDLAUFSTÜTZEN aus Edelstahl



▶ 304 (V2A)

Art. Nr.

13.0117.000.12

▶ 304 (V2A)

Art. Nr.

Ø

13.0117.033.12

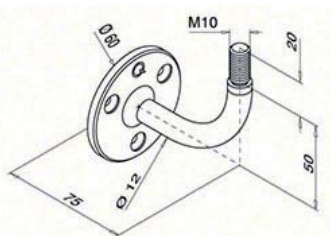
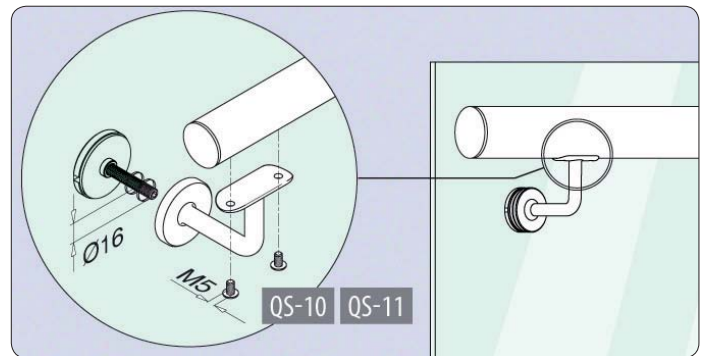
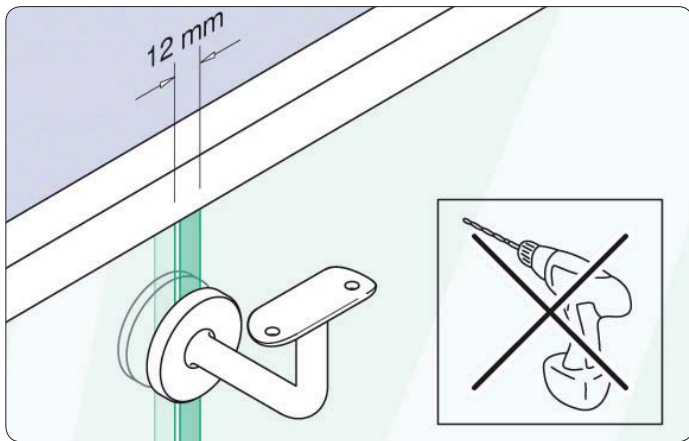
33,7

13.0117.042.12

42,4

13.0117.048.12

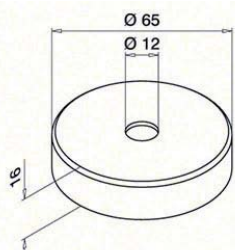
48,3



▶ 304 (V2A)

Art. Nr.

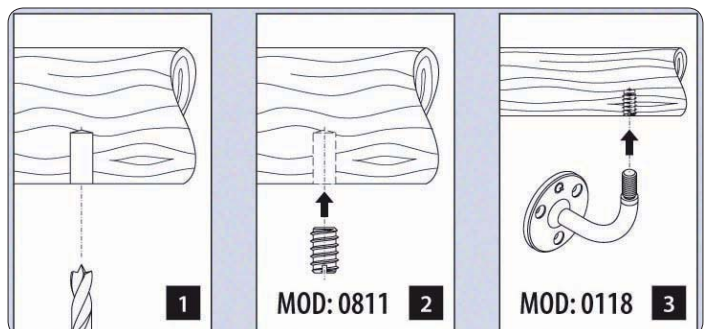
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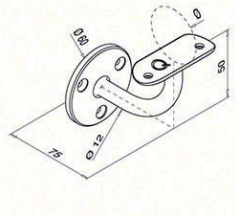


Zinc

Art. Nr.

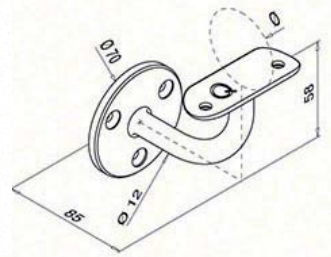
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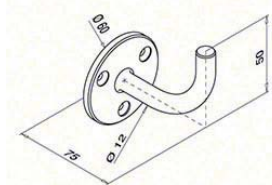
▶ 304 (V2A)

Art. Nr.	Ø
13.0112.033.12	33,7
13.0112.042.12	42,4
13.0112.048.12	48,3



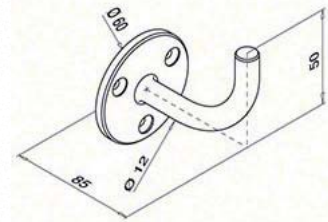
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Art. Nr.	Ø
13.0115.042.12	42,4



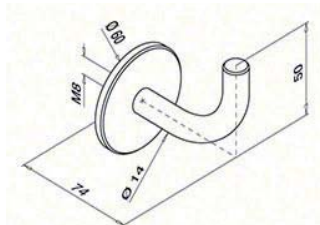
▶ 304 (V2A)

Art. Nr.
13.0113.000.12



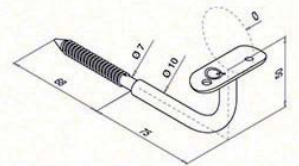
▶ 304 (V2A)

Art. Nr.
13.0109.000.12



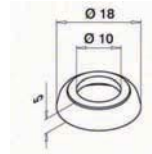
▶ 304 (V2A)

Art. Nr.
13.0114.000.12



▶ 304 (V2A)

Art. Nr.	Ø
18.0110.042.12	42,4

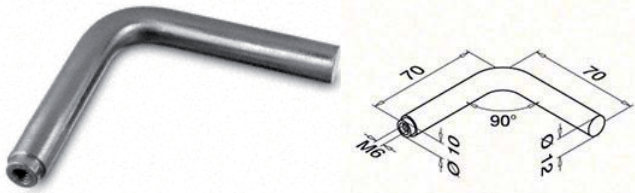


▶ 304 (V2A)

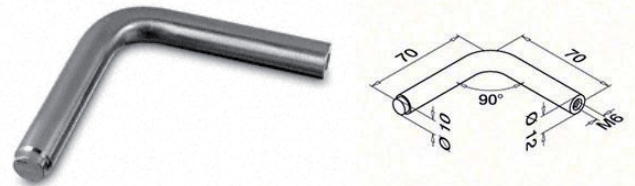
Art. Nr.
18.0509.012.12



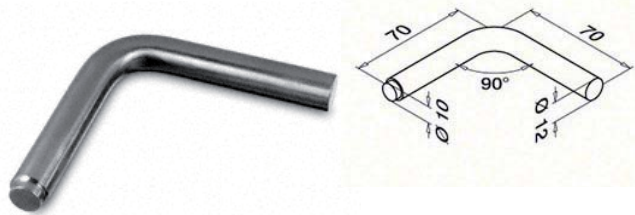
HANDLAUFTSTÜTZEN aus Edelstahl



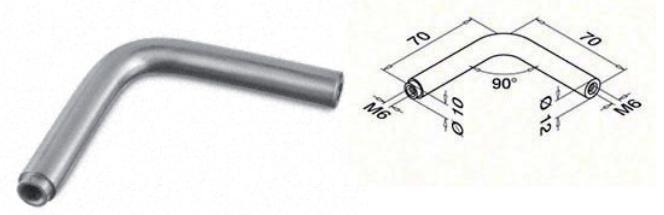
▶ 304 (V2A)
Art. Nr.
 13.0813.070.12



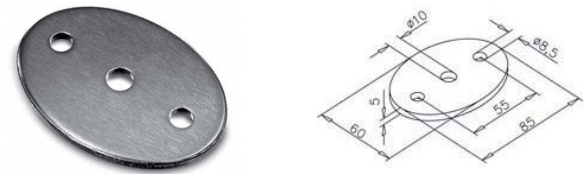
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Art. Nr.
 13.0814.070.12



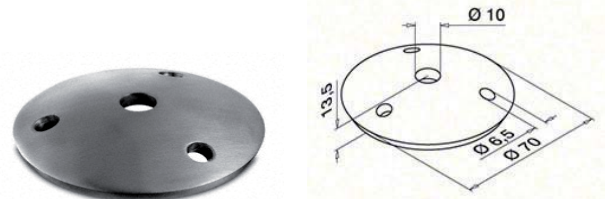
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Art. Nr.
 13.0815.070.12



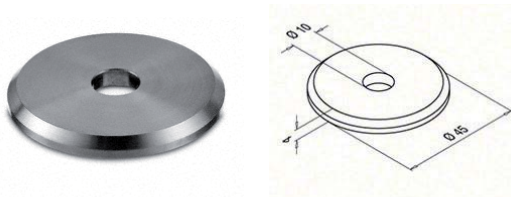
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Art. Nr.
 13.0815.070.12



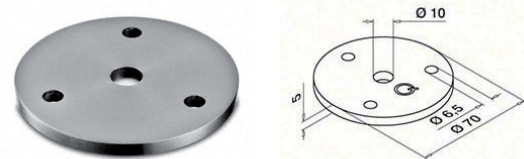
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Art. Nr.
 13.1930.085.12



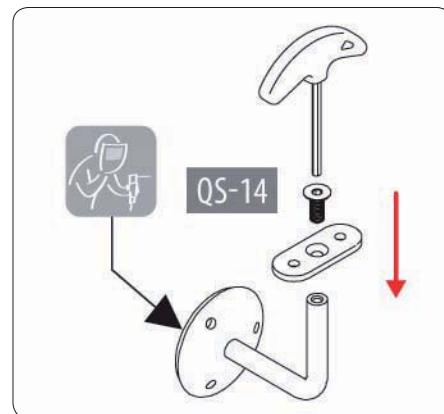
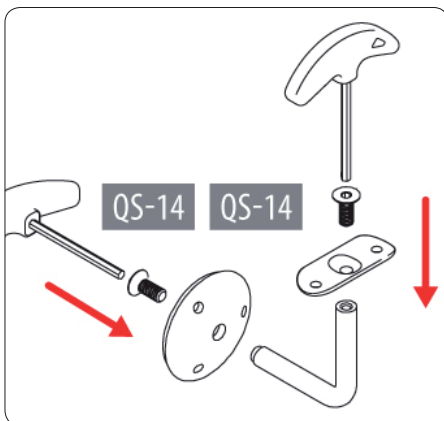
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Art. Nr.
 13.1935.070.12

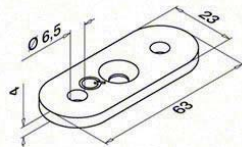
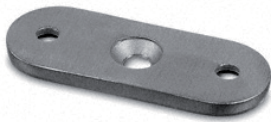


▶ 304 (V2A)
Art. Nr.
 13.1937.045.12



▶ 304 (V2A)
Art. Nr.
 13.1936.070.12

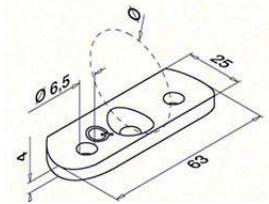
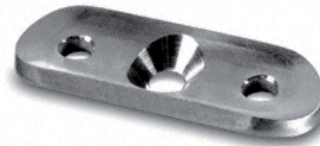




▶ 304 (V2A)

Art. Nr.

13.1800.000.12



▶ 304 (V2A)

Art. Nr.

13.1800.033.12

13.1800.042.12

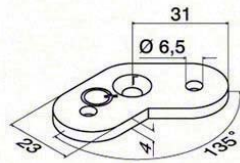
13.1800.048.12

Ø

33,7

42,4

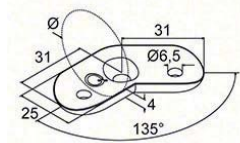
48,3



▶ 304 (V2A)

Art. Nr.

13.1801.000.12



▶ 304 (V2A)

Art. Nr.

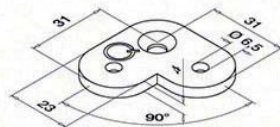
13.1801.042.12

13.1801.048.12

Ø

42,4

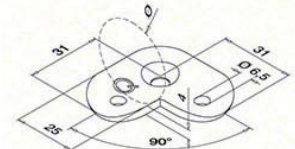
48,3



▶ 304 (V2A)

Art. Nr.

13.1802.000.12



▶ 304 (V2A)

Art. Nr.

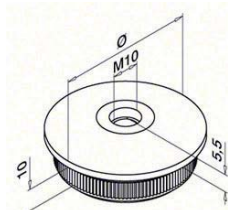
13.1802.042.12

13.1802.048.12

Ø

42,4

48,3



▶ 304 (V2A)

Art. Nr.

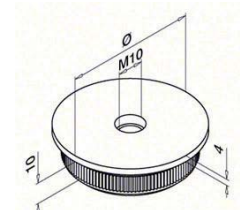
13.5735.242.12

13.5735.042.12

Ø

42,4 x 2,0

42,4 x 2,6



▶ 304 (V2A)

Art. Nr.

13.5736.242.12

13.5736.042.12

Ø

42,4 x 2,0

42,4 x 2,6

▶ 304 (V2A)

Art. Nr.

13.5735.248.12

13.5735.048.12

Ø

48,3 x 2,0

48,3 x 2,6

▶ 304 (V2A)

Art. Nr.

13.5736.248.12

13.5736.048.12

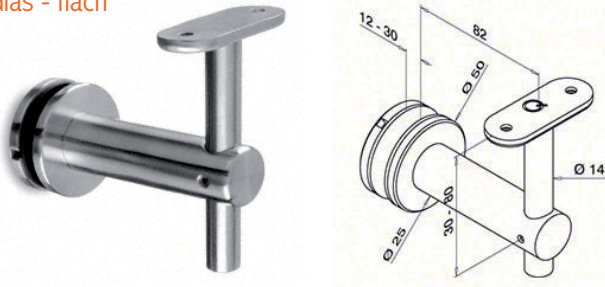
Ø

48,3 x 2,0

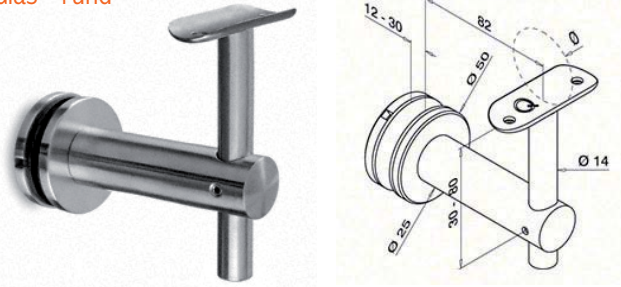
48,3 x 2,6

HANDLAUFSTÜTZEN aus Edelstahl (Glasmontage)

Glas - flach



Glas - rund



▶ 304 (V2A)

Art. Nr.

13.0150.000.12

▶ 304 (V2A)

Art. Nr.

13.0150.042.12

Ø

42,4

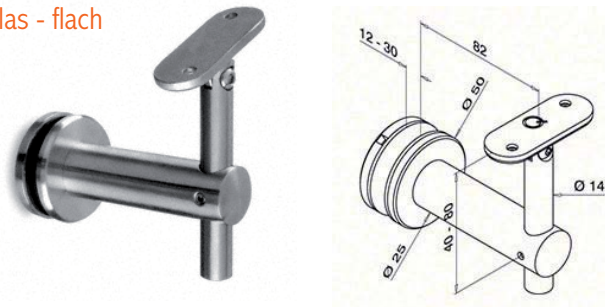
13.0150.048.12

48,3

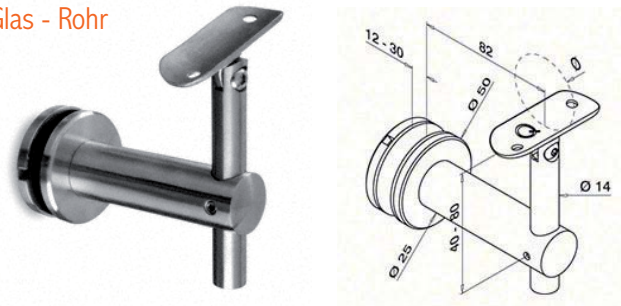
13.0150.060.12

60,3

Glas - flach



Glas - Rohr



▶ 304 (V2A)

Art. Nr.

13.0155.000.12

▶ 304 (V2A)

Art. Nr.

13.0155.042.12

Ø

42,4

13.0155.048.12

48,3

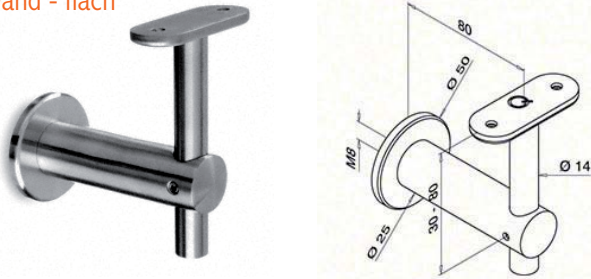
13.0155.060.12

60,3

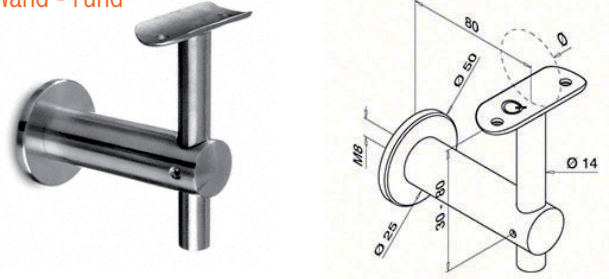


HANDLAUFSTÜTZEN aus Edelstahl (Wandmontage)

Wand - flach



Wand - rund



▶ 304 (V2A)

Art. Nr.

13.0140.000.12

▶ 304 (V2A)

Art. Nr.

13.0140.042.12

Ø

42,4

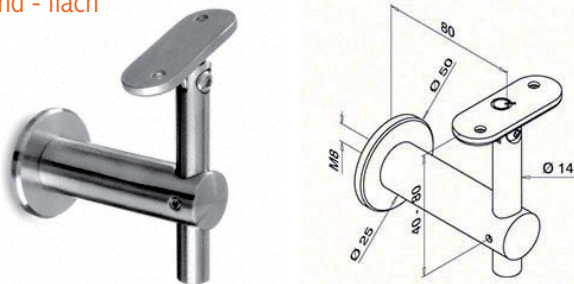
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48,3

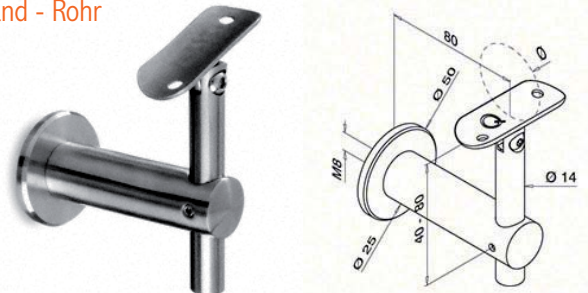
13.0140.060.12

60,3

Wand - flach



Wand - Rohr



▶ 304 (V2A)

Art. Nr.

13.0145.000.12

▶ 304 (V2A)

Art. Nr.

13.0145.042.12

Ø

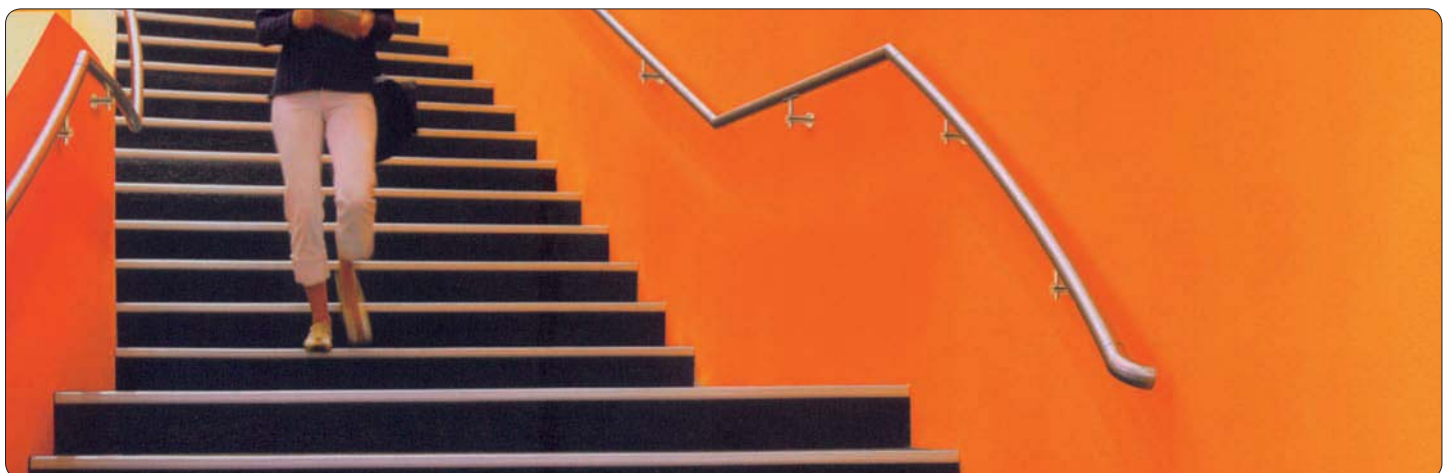
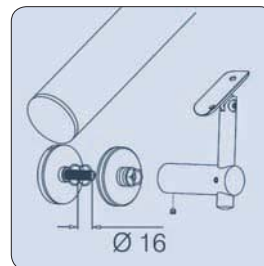
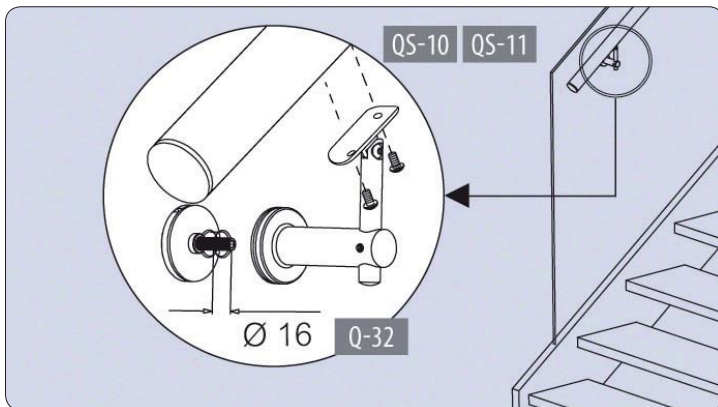
42,4

13.0145.048.12

48,3

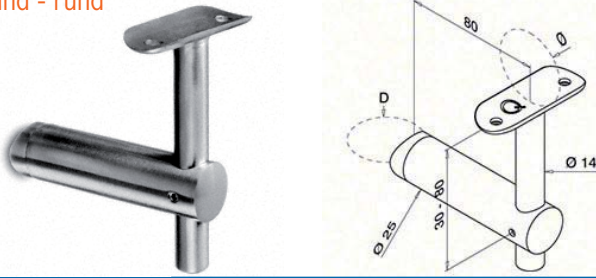
13.0145.060.12

60,3

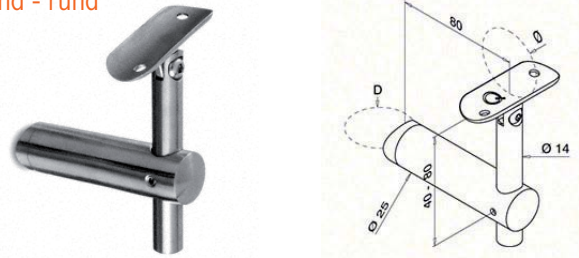


HANDLAUFSTÜTZEN aus Edelstahl (Rohrmontage)

rund - rund

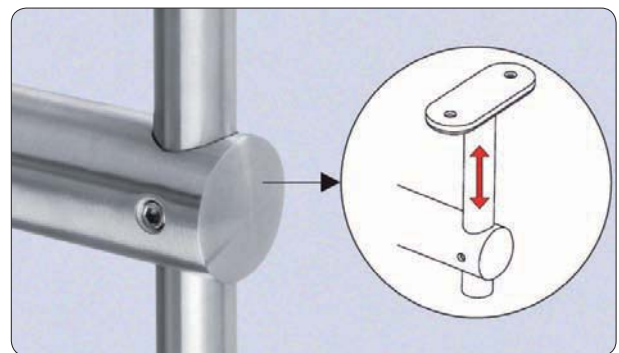
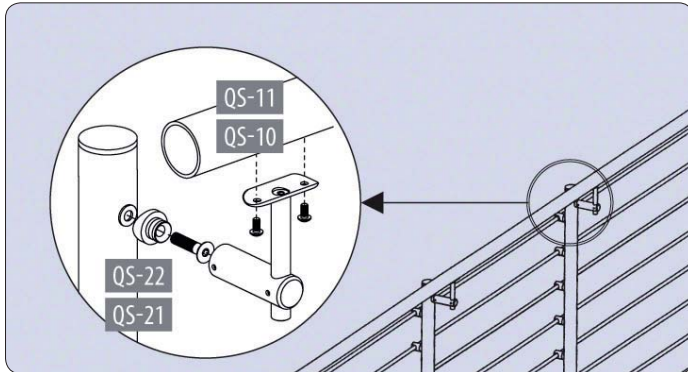


rund - rund

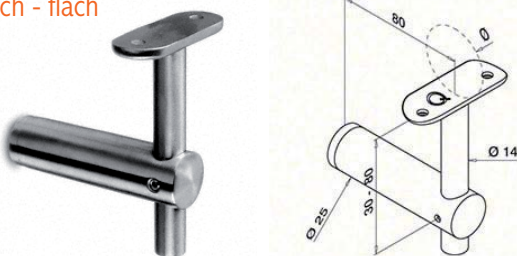


▶ 304 (V2A)		
Art. Nr.	Ø	D
13.0130.042.12	42,4	Ø 42,4
13.0130.048.12	48,3	Ø 42,4
13.0131.048.12	48,3	Ø 48,3
13.0131.060.12	60,3	Ø 48,3

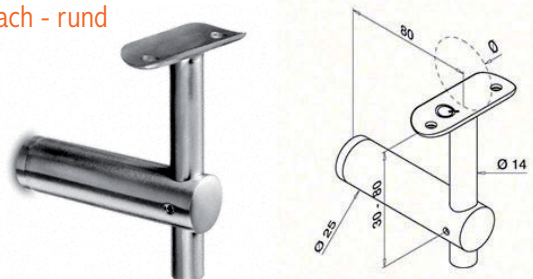
▶ 304 (V2A)		
Art. Nr.	Ø	D
13.0135.042.12	42,4	Ø 42,4
13.0135.048.12	48,3	Ø 42,4
13.0136.048.12	48,3	Ø 48,3
13.0136.060.12	60,3	Ø 48,3



flach - flach



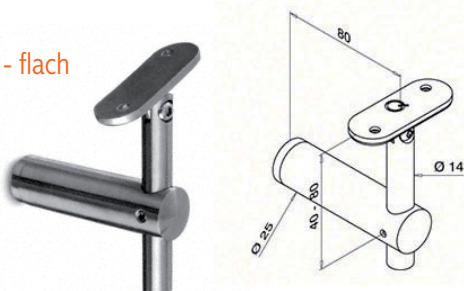
flach - rund



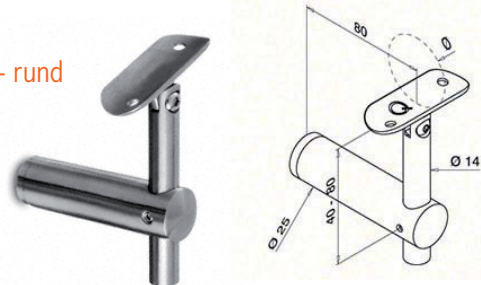
▶ 304 (V2A)	
Art. Nr.	
13.0128.000.12	

▶ 304 (V2A)	
Art. Nr.	Ø
13.0128.042.12	42,4
13.0128.048.12	48,3

flach - flach



flach - rund

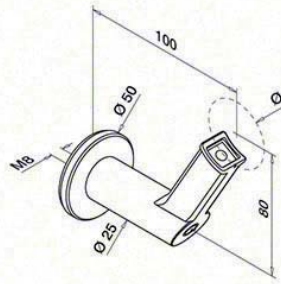


▶ 304 (V2A)	
Art. Nr.	
13.0133.000.12	

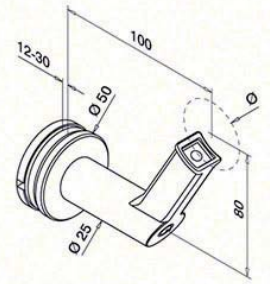
▶ 304 (V2A)	
Art. Nr.	Ø
13.0133.042.12	42,4
13.0133.048.12	48,3

HANDLAUFSTÜTZEN aus Edelstahl

Wand - rund



Glas - rund



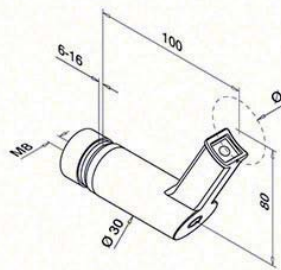
▶ 304 (V2A)

Art. Nr.	Ø
13.9320.042.12	42,4
13.9320.048.12	48,3

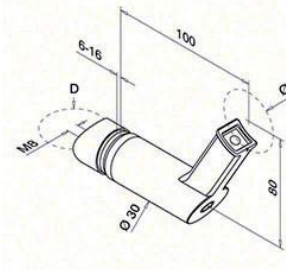
▶ 304 (V2A)

Art. Nr.	Ø
13.9350.042.12	42,4
13.9350.048.12	48,3

Flach - Glas - Rohr



Rohr - Glas - Rohr



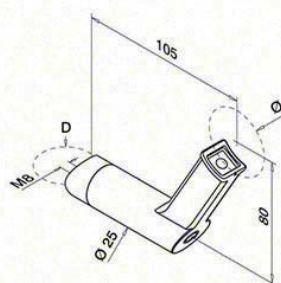
▶ 304 (V2A)

Art. Nr.	Ø
13.9363.042.12	42,4
13.9363.048.12	48,3

▶ 304 (V2A)

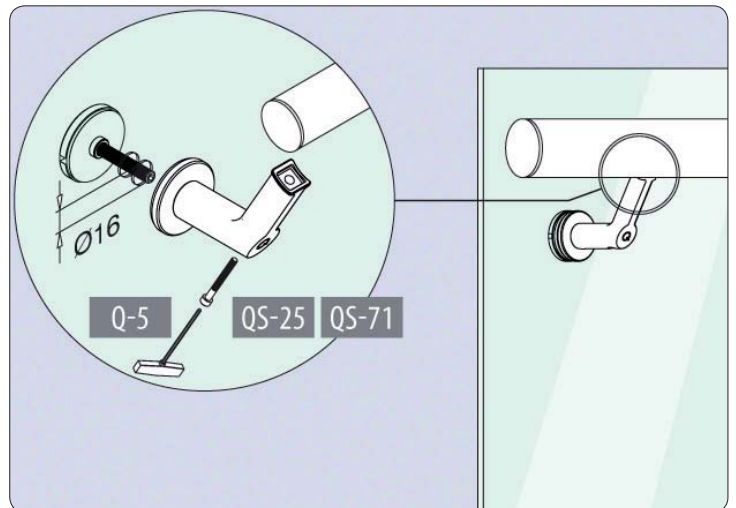
Art. Nr.	Ø
13.9365.042.12	42,4
13.9365.048.12	48,3

Rohr - Rohr



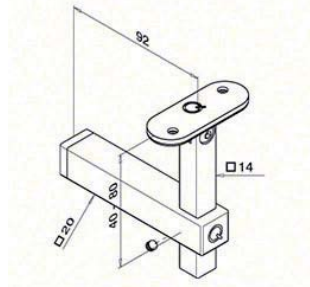
▶ 304 (V2A)

Art. Nr.	Ø	D
13.9330.042.12	42,4	42,4
13.9331.048.12	48,3	48,3



HANDLAUFTSTÜTZEN aus Edelstahl

flach - flach

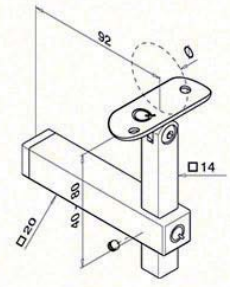


▶ 304 (V2A)

Art. Nr.

13.4133.000.12

flach - Rohr



▶ 304 (V2A)

Art. Nr.

13.4133.042.12

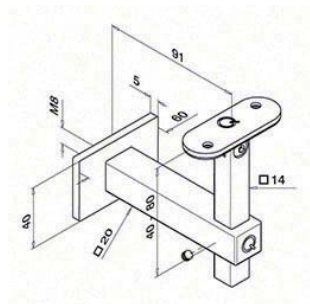
13.4133.048.12

Ø

42,4

48,3

Wand - flach

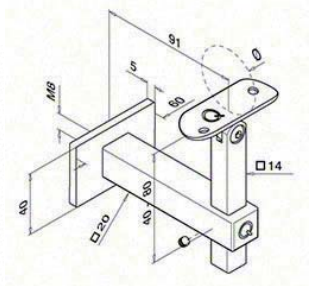


▶ 304 (V2A)

Art. Nr.

13.4145.000.12

Wand - rund



▶ 304 (V2A)

Art. Nr.

13.4145.042.12

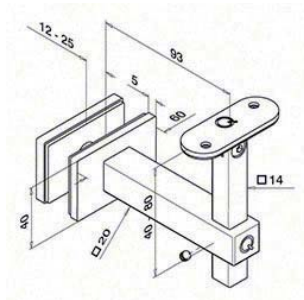
13.4145.048.12

Ø

42,4

48,3

Glas - flach

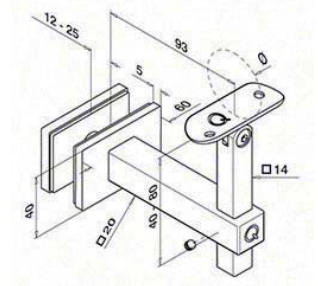


▶ 304 (V2A)

Art. Nr.

13.4155.000.12

Glas - rund



▶ 304 (V2A)

Art. Nr.

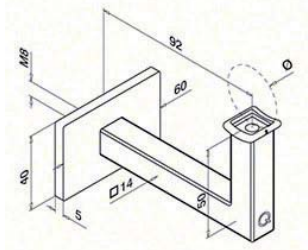
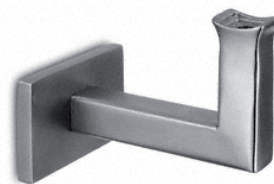
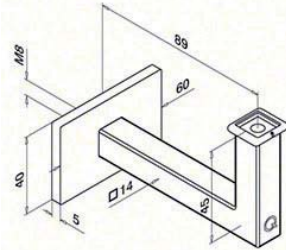
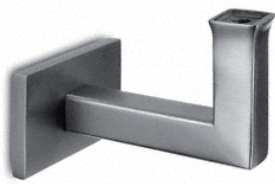
13.4155.042.12

13.4155.048.12

Ø

42,4

48,3



304 (V2A)

Art. Nr.

13.4111.000.12

304 (V2A)

Art. Nr.

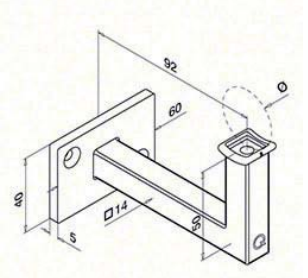
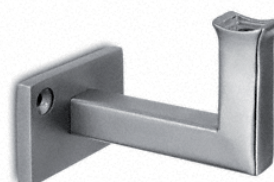
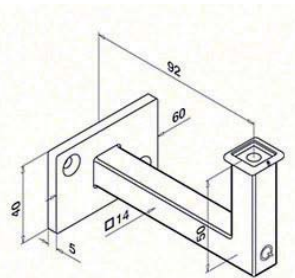
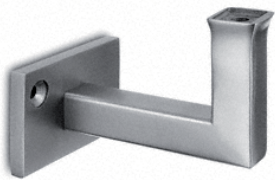
13.4111.042.12

Ø

42,4

13.4111.048.12

48,3



304 (V2A)

Art. Nr.

13.4112.000.12

304 (V2A)

Art. Nr.

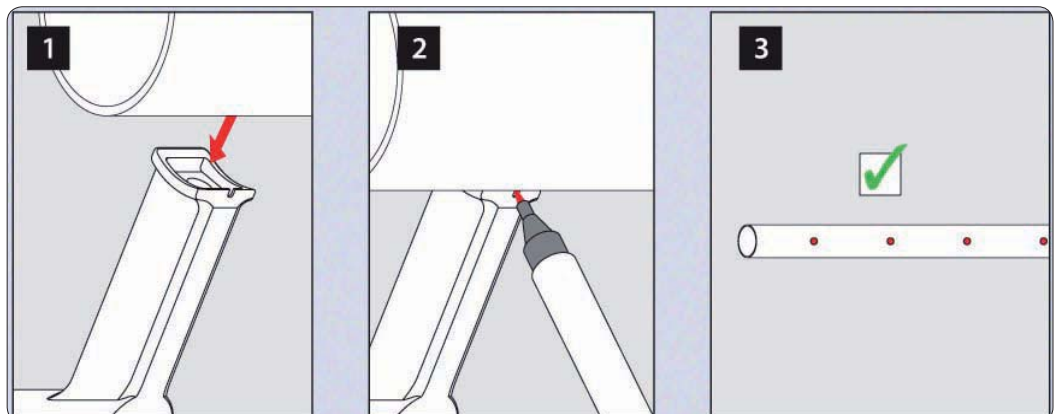
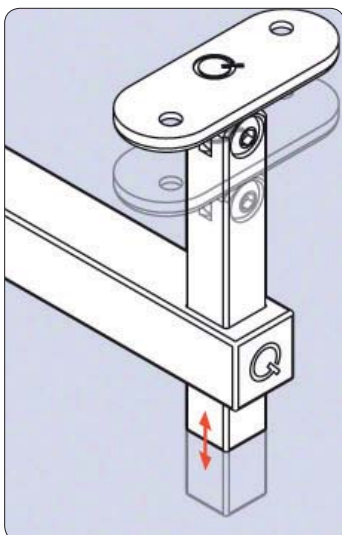
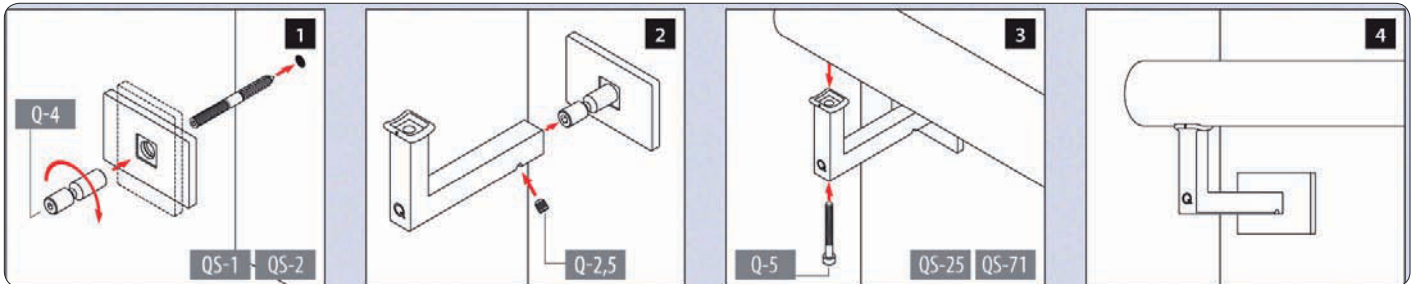
13.4112.042.12

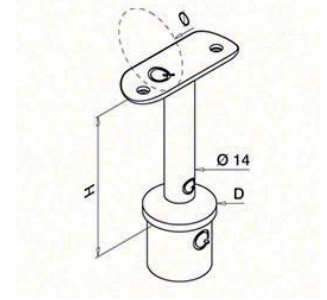
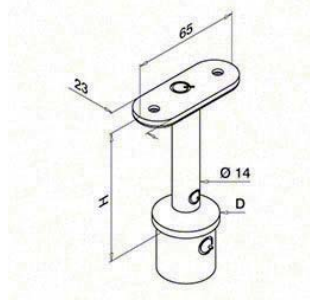
Ø

42,4

13.4112.048.12

48,3





▶ Ø 33,7mm - 304 (V2A)

Art. Nr.	H	D
13.0709.200.12	80	Ø33,7 x 2,0

▶ Ø 33,7mm - 304 (V2A)

Art. Nr.	Ø	H	D
13.0709.233.12	33,7	78	Ø33,7 x 2,0
13.0709.242.12	42,4	78	Ø33,7 x 2,0

▶ Ø 42,4 mm - 304 (V2A)

Art. Nr.	H	D
13.0710.200.12	81	Ø42,4 x 2,0
13.0710.000.12	81	Ø42,4 x 2,6

▶ Ø 42,4mm - 304 (V2A)

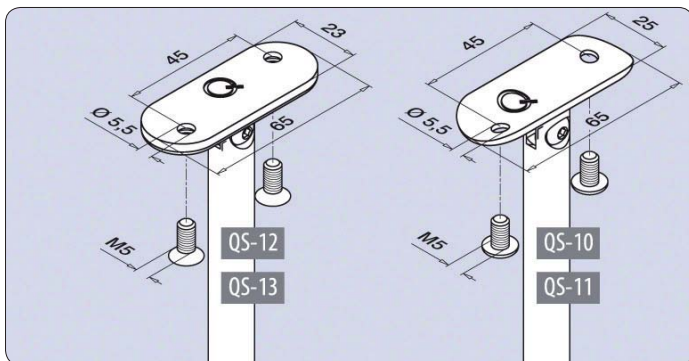
Art. Nr.	Ø	H	D
13.0710.242.12	42,4	79	Ø42,4 x 2,0
13.0710.248.12	48,3	79	Ø42,4 x 2,0
13.0710.042.12	42,4	79	Ø42,4 x 2,6
13.0710.048.12	48,3	79	Ø42,4 x 2,6

▶ Ø 48,3 mm - 304 (V2A)

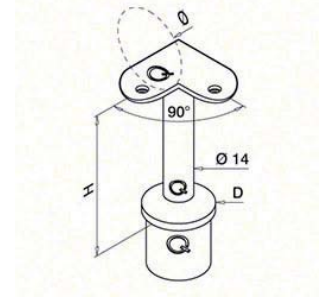
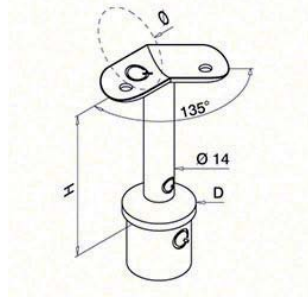
Art. Nr.	H	D
13.0711.200.12	82	Ø48,3 x 2,0
13.0711.000.12	82	Ø48,3 x 2,6

▶ Ø 48,3mm - 304 (V2A)

Art. Nr.	Ø	H	D
13.0711.248.12	48,3	80	Ø48,3 x 2,0
13.0711.042.12	42,4	80	Ø48,3 x 2,6
13.0711.048.12	48,3	80	Ø48,3 x 2,6
13.0711.060.12	60,3	80	Ø48,3 x 2,6



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▶ Ø 33,7mm - 304 (V2A)			
Art. Nr.	Ø	H	D
13.0709.333.12	33,7	78	Ø33,7 x 2,0
13.0709.342.12	42,4	78	Ø33,7 x 2,0

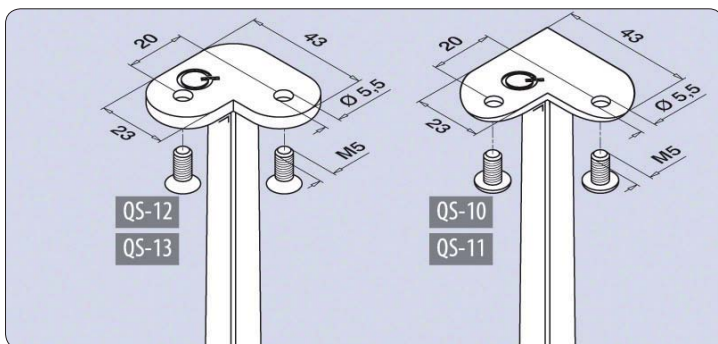
▶ Ø 33,7mm - 304 (V2A)			
Art. Nr.	Ø	H	D
13.0709.833.12	33,7	78	Ø33,7 x 2,0
13.0709.842.12	42,4	78	Ø33,7 x 2,0

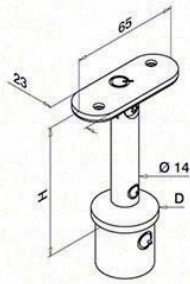
▶ Ø 42,4mm - 304 (V2A)			
Art. Nr.	Ø	H	D
13.0710.342.12	42,4	79	Ø42,4 x 2,0
13.0710.348.12	48,3	79	Ø42,4 x 2,0
13.0710.442.12	42,4	79	Ø42,4 x 2,6
13.0710.448.12	48,3	79	Ø42,4 x 2,6

▶ Ø 42,4mm - 304 (V2A)			
Art. Nr.	Ø	H	D
13.0710.842.12	42,4	79	Ø42,4 x 2,0
13.0710.848.12	48,3	79	Ø42,4 x 2,0
13.0710.942.12	42,4	79	Ø42,4 x 2,6
13.0710.948.12	48,3	79	Ø42,4 x 2,6

▶ Ø 48,3mm - 304 (V2A)			
Art. Nr.	Ø	H	D
13.0711.348.12	48,3	80	Ø48,3 x 2,0
13.0711.442.12	42,4	80	Ø48,3 x 2,6
13.0711.448.12	48,3	80	Ø48,3 x 2,6

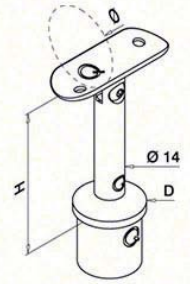
▶ Ø 48,3mm - 304 (V2A)			
Art. Nr.	Ø	H	D
13.0711.848.12	48,3	80	Ø48,3 x 2,0
13.0711.942.12	42,4	80	Ø48,3 x 2,6
13.0711.948.12	48,3	80	Ø48,3 x 2,6
13.0711.960.12	60,3	80	Ø48,3 x 2,6





▶ Ø 33,7mm - 304 (V2A)

Art. Nr.	H	D
13.0717.200.12	80	Ø33,7 x 2,0



▶ Ø 33,7mm - 304 (V2A)

Art. Nr.	Ø	H	D
13.0717.233.12	33,7	78	Ø33,7 x 2,0
13.0717.242.12	42,4	78	Ø33,7 x 2,0

▶ Ø 42,4 mm - 304 (V2A)

Art. Nr.	H	D
13.0718.200.12	81	Ø42,4 x 2,0
13.0718.000.12	81	Ø42,4 x 2,6

▶ Ø 42,4mm - 304 (V2A)

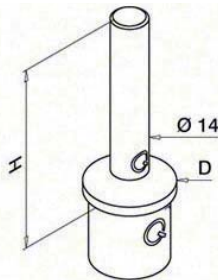
Art. Nr.	Ø	H	D
13.0718.242.12	42,4	79	Ø42,4 x 2,0
13.0718.248.12	48,3	79	Ø42,4 x 2,0
13.0718.042.12	42,4	79	Ø42,4 x 2,6
13.0718.048.12	48,3	79	Ø42,4 x 2,6

▶ Ø 48,3 mm - 304 (V2A)

Art. Nr.	H	D
13.0719.200.12	82	Ø48,3 x 2,0
13.0719.000.12	82	Ø48,3 x 2,6

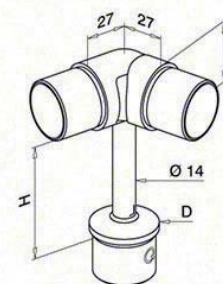
▶ Ø 48,3mm - 304 (V2A)

Art. Nr.	Ø	H	D
13.0719.248.12	48,3	80	Ø48,3 x 2,0
13.0719.042.12	42,4	80	Ø48,3 x 2,6
13.0719.048.12	48,3	80	Ø48,3 x 2,6
13.0719.060.12	60,3	80	Ø48,3 x 2,6



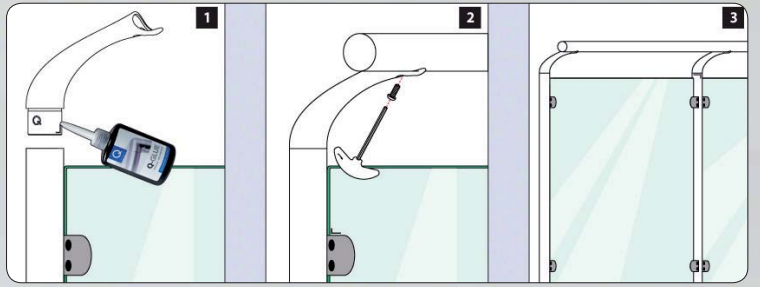
▶ Ø 33,7mm - 304 (V2A)

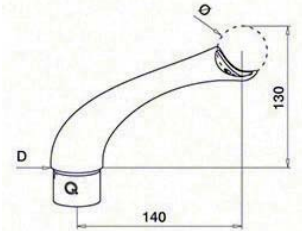
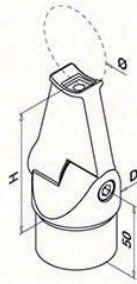
Art. Nr.	Ø	H
13.0695.200.12	42,4 x 2,0	79
13.0696.200.12	48,3 x 2,0	80



▶ 304 (V2A)

Art. Nr.	T	D
13.0736.242.12	79	Ø42,4 x 2,0
13.0736.248.12	79	Ø48,3 x 2,0



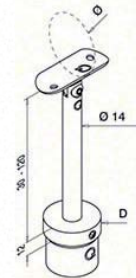
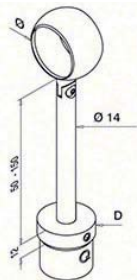
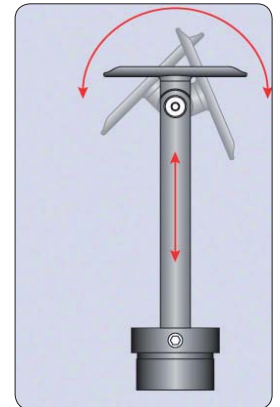
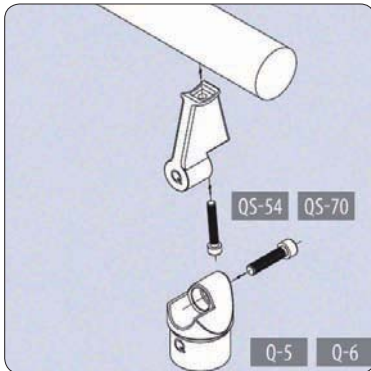


▶ 304 (V2A)

Art. Nr.	Ø	H	D
13.0715.242.12	42,4	79	Ø42,4 x 2,0
13.0716.248.12	48,3	80	Ø48,3 x 2,0

▶ 304 (V2A)

Art. Nr.	D	Ø
13.0706.242.12	42,4 x 2,0	42,4
13.0706.248.12	48,3 x 2,0	48,3

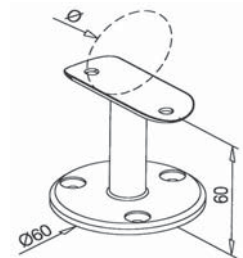
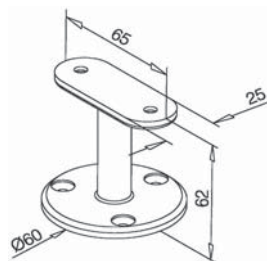


▶ 304 (V2A)

Art. Nr.	Ø	D
13.0714.042.12	42,4	Ø42,4 x 2,6
13.0714.048.12	48,3	Ø48,3 x 2,6

▶ 304 (V2A)

Art. Nr.	Ø	D
13.0697.242.12	42,4	Ø42,4 x 2,0
13.0697.248.12	48,3	Ø42,4 x 2,0
13.0699.242.12	42,4	Ø48,3 x 2,0
13.0699.248.12	48,3	Ø48,3 x 2,0

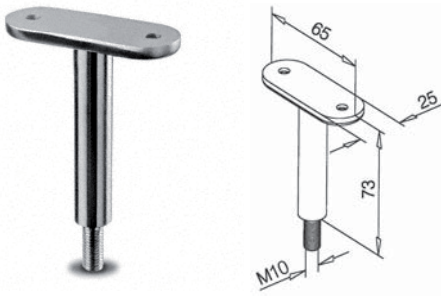


▶ 304 (V2A)

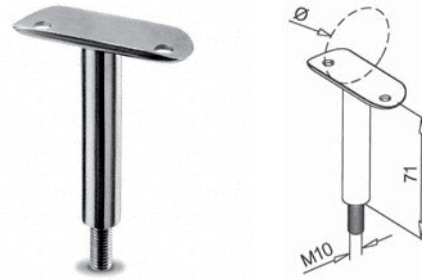
Art. Nr.
13.0708.000.12

▶ 304 (V2A)

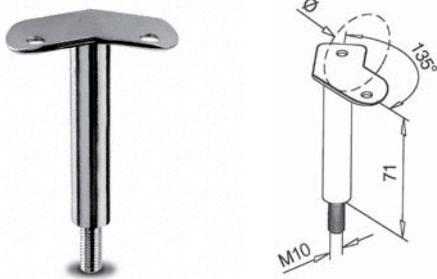
Art. Nr.	Ø
13.0708.042.12	42,4
13.0708.048.12	48,3
13.0708.060.12	60,3



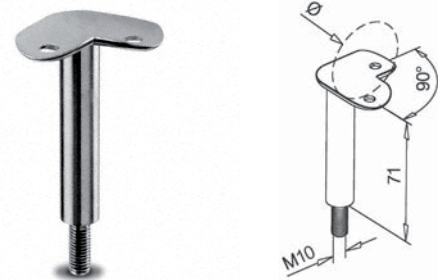
▶ 304 (V2A)	
Art. Nr.	
13.0810.000.12	



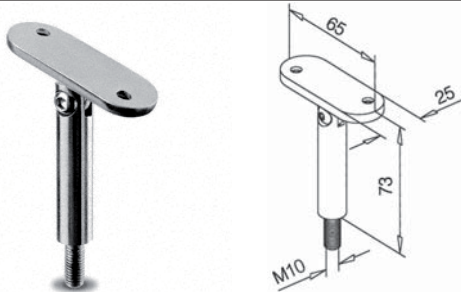
▶ 304 (V2A)	
Art. Nr.	Ø
13.0810.033.12	33,7
13.0810.042.12	42,4
13.0810.048.12	48,3



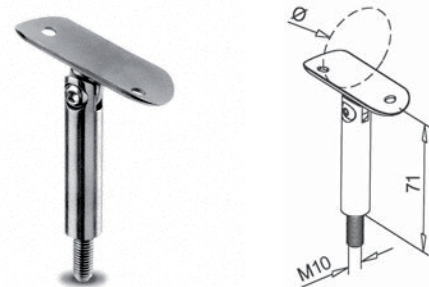
▶ 304 (V2A)	
Art. Nr.	Ø
13.0810.442.12	42,4
13.0810.448.12	48,3



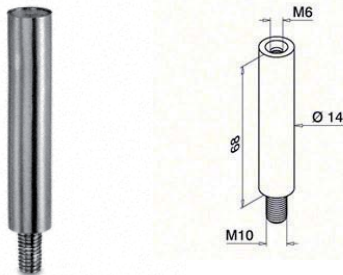
▶ 304 (V2A)	
Art. Nr.	Ø
13.0810.942.12	42,4
13.0810.948.12	48,3
13.0810.960.12	60,3



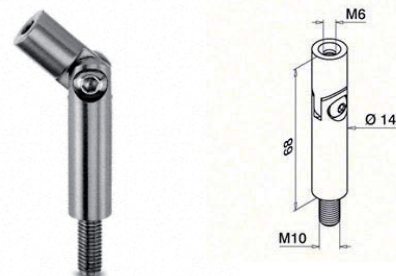
▶ 304 (V2A)	
Art. Nr.	
13.0818.000.12	



▶ 304 (V2A)	
Art. Nr.	Ø
13.0818.033.12	33,7
13.0818.042.12	42,4
13.0818.048.12	48,3

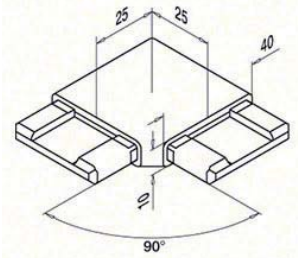
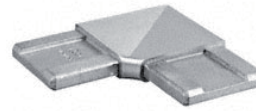


▶ 304 (V2A)	
Art. Nr.	
13.0811.068.12	



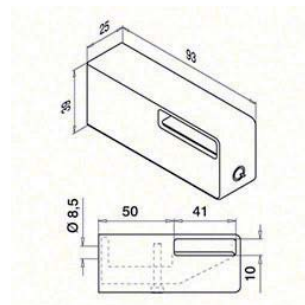
▶ 304 (V2A)	
Art. Nr.	
13.0812.068.12	

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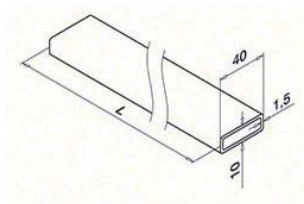
▶ 304 (V2A)

Art. Nr.	M
14.4301.041.12	40x10x1,5



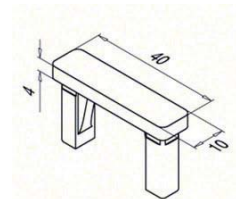
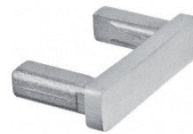
▶ 304 (V2A)

Art. Nr.	M
14.4134.041.12	40x10x1,5



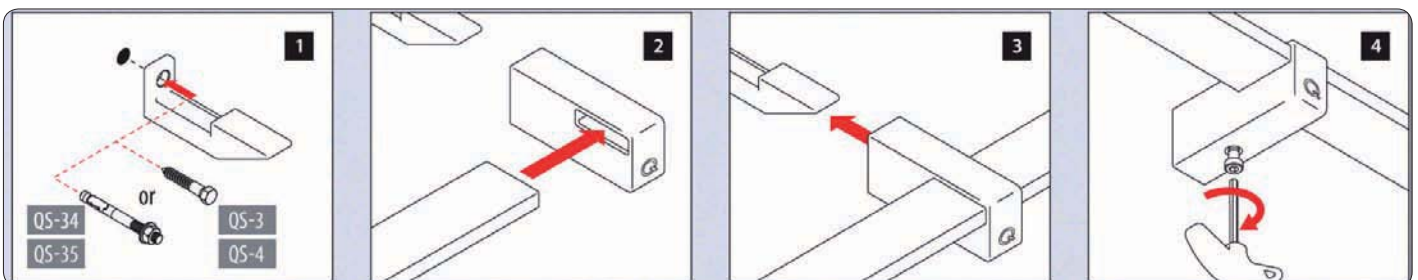
▶ 304 (V2A)

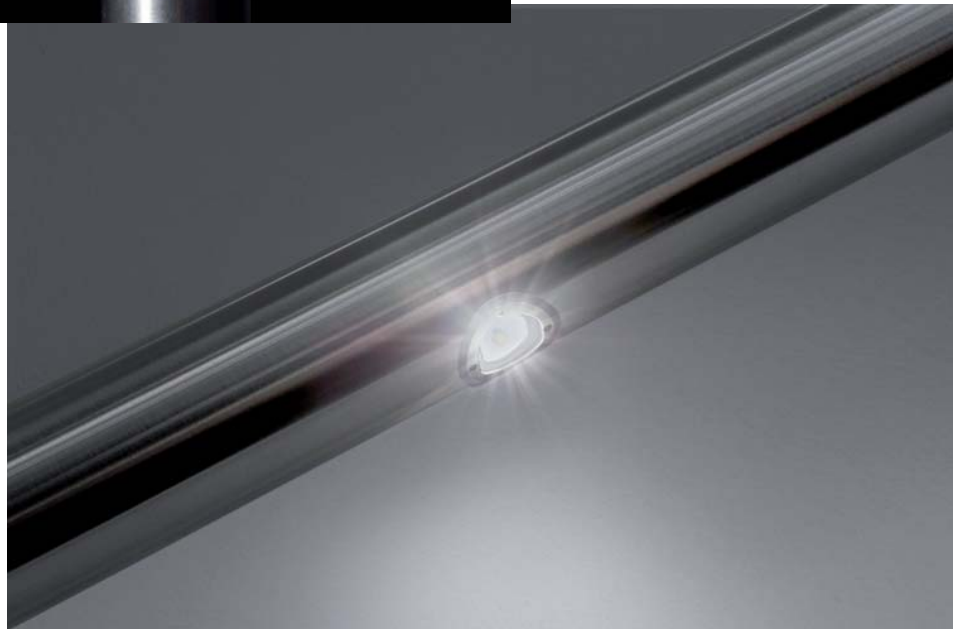
Art. Nr.	M	L
14.4900.041.12	40x10x1,5	5000mm
14.4925.041.12	40x10x1,5	2500mm



▶ 304 (V2A)

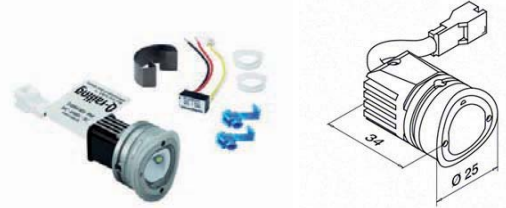
Art. Nr.	M
14.4732.041.12	40x10x1,5







Asymmetrischer Lichtstrahl
Farbtemperatur 5000K
500 mA LED driver 2W, 24V
50.000 Stunden Licht

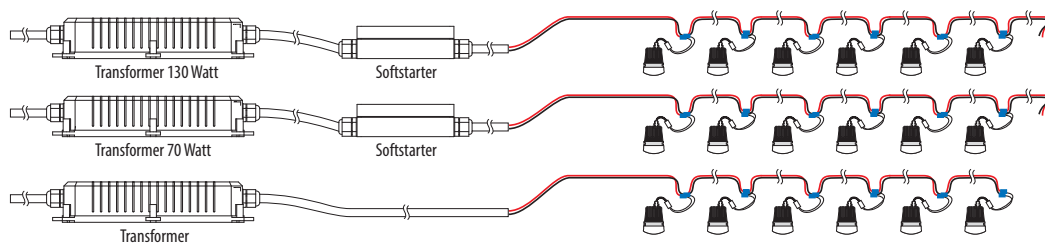
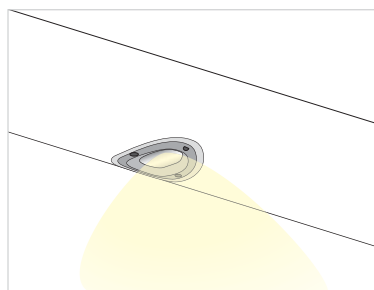
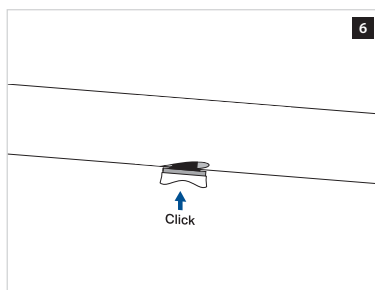
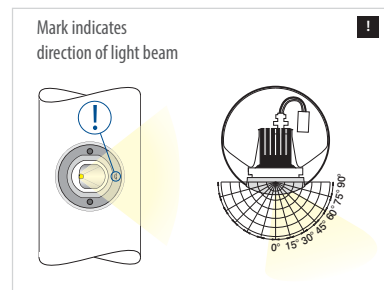
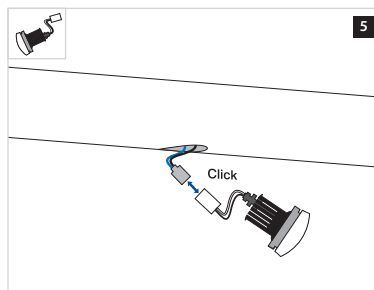
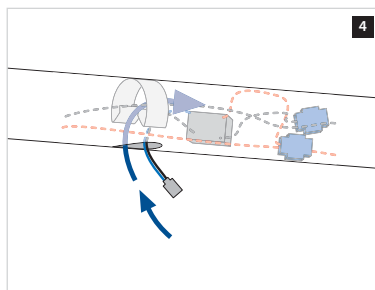
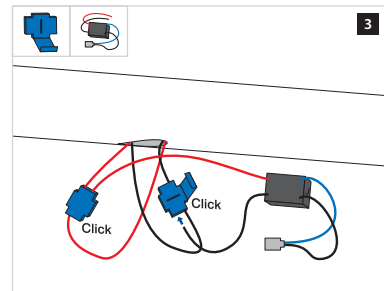
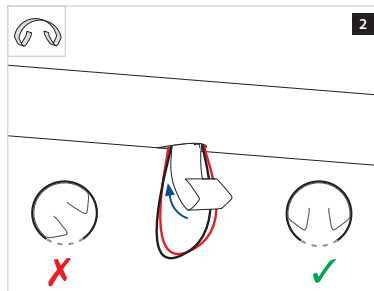
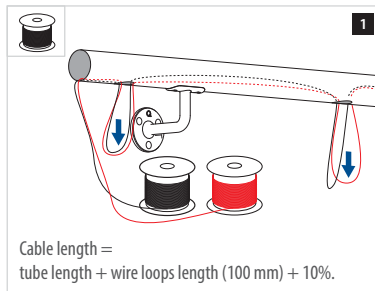
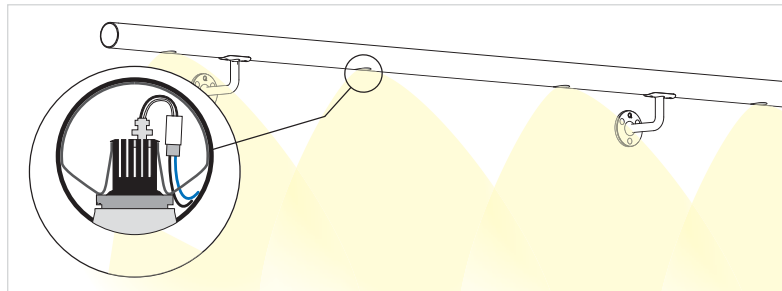
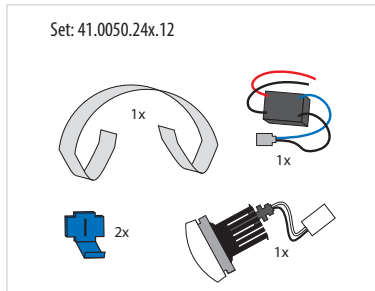


Art. Nr.

41.0050.242.12

Art. Nr.

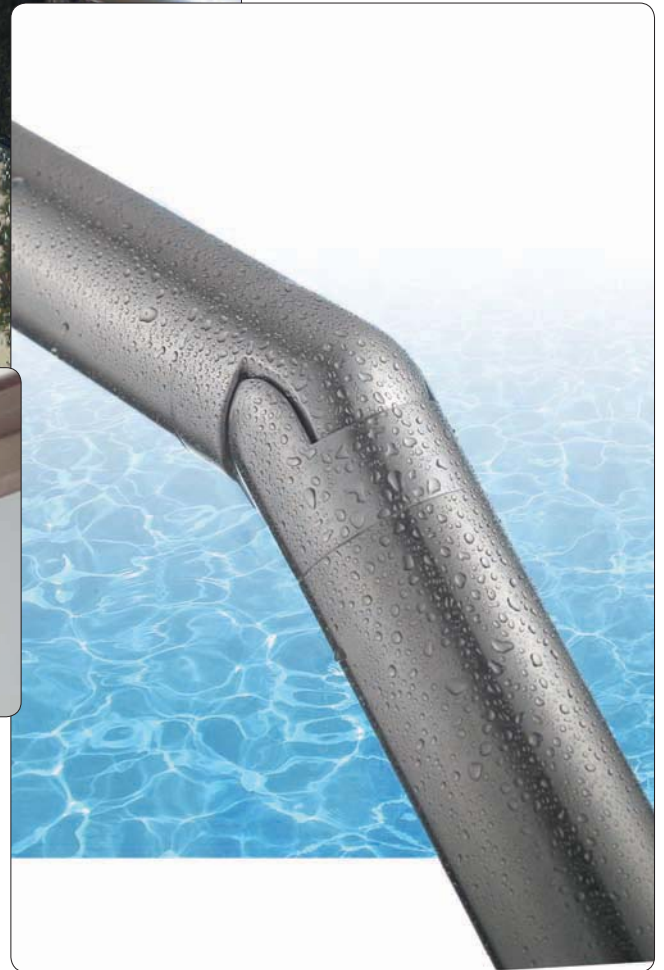
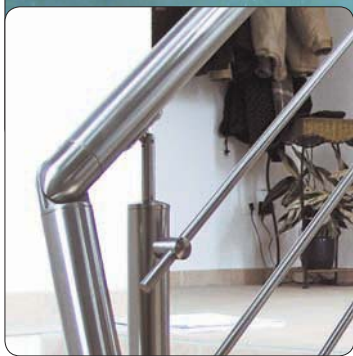
41.0050.248.12



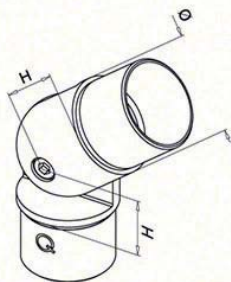
Max. 26 meter
 up to 52 LED-spotlights

Max. 26 meter
 up to 30 LED-spotlights

Max. 26 meter
 1 - 6 LED-spotlights

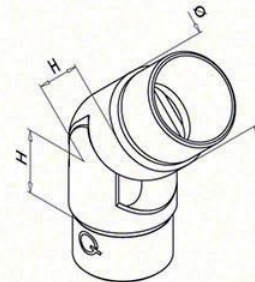






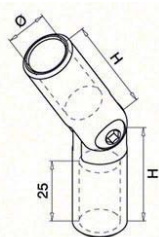
▶ 304 (V2A) 0-90°

Art. Nr.	Ø	H
13.0302.016.12	16 x 1,0	11
13.0302.233.12	33,7 x 2,0	22
13.0302.242.12	42,4 x 2,0	27
13.0302.042.12	42,4 x 2,6	27
13.0302.248.12	48,3 x 2,0	30
13.0302.048.12	48,3 x 2,6	30



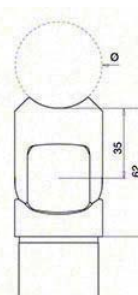
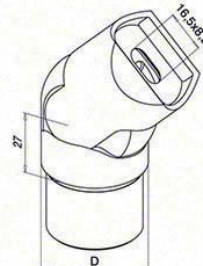
▶ 304 (V2A) 0 - +70°

Art. Nr.	Ø	H
13.0312.233.12	33,7 x 2,0	30
13.0312.142.12	42,4 x 1,5	30
13.0312.242.12	42,4 x 2,0	27
13.0312.042.12	42,4 x 2,6	27
13.0312.248.12	48,3 x 2,0	30
13.0312.048.12	48,3 x 2,6	30



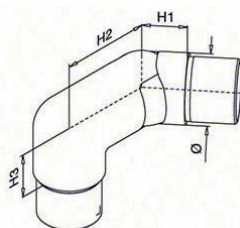
▶ 304 (V2A)

Art. Nr.	Ø	H
13.0302.010.12	10	35
13.0302.012.12	12	36
13.0302.014.12	14	37



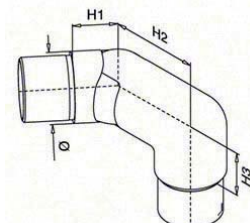
▶ 304 (V2A)

Art. Nr.	Ø	D	H1	H2	H3
18.0776.242.12	42,4	42,4 x 2,0	29	35	62



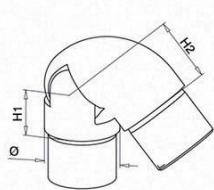
▶ 304 (V2A)

Art. Nr.	Ø	H1	H2	H3
13.0317.242.12	42,4 x 2,0	27	60	30
13.0317.248.12	48,3 x 2,0	30	65	35



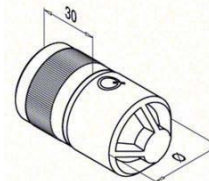
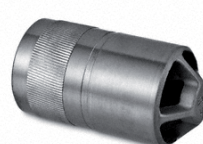
▶ 304 (V2A)

Art. Nr.	Ø	H1	H2	H3
13.0318.242.12	42,4 x 2,0	27	60	30
13.0318.248.12	48,3 x 2,0	30	65	35



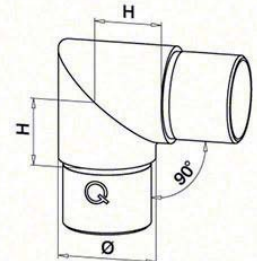
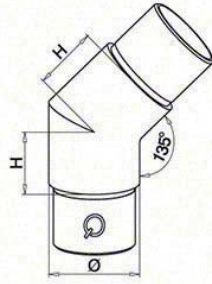
▶ 316 (V4A)

Art. Nr.	Ø	H1	H2
14.0319.242.12	42,4 x 2,0	27	35
14.0319.248.12	48,3 x 2,0	30	40



▶ 304 (V2A)

Art. Nr.	Ø
13.5792.242.00	42,4 x 2,0
13.5792.248.00	48,3 x 2,0

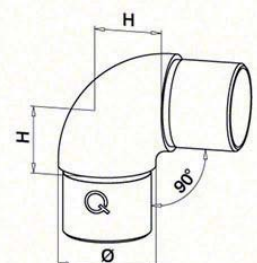
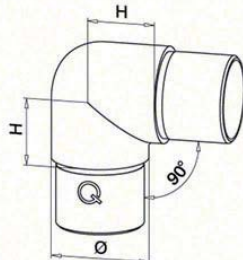


▶ 304 (V2A)

Art. Nr.	Ø	H
13.0300.233.12	33,7 x 2,0	25
13.0300.242.12	42,4 x 2,0	30
13.0300.042.12	42,4 x 2,6	30
13.0300.248.12	48,3 x 2,0	35
13.0300.048.12	48,3 x 2,6	35

▶ 304 (V2A)

Art. Nr.	Ø	H
13.0301.233.12	33,7 x 2,0	25
13.0301.242.12	42,4 x 2,0	30
13.0301.042.12	42,4 x 2,6	30
13.0301.248.12	48,3 x 2,0	35
13.0301.048.12	48,3 x 2,6	35

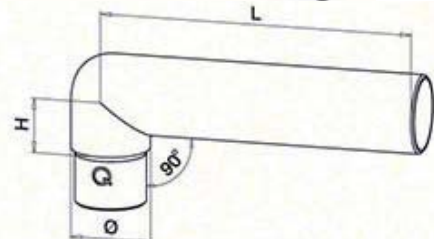
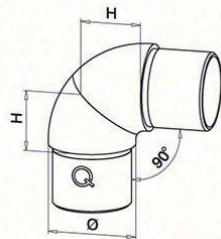


▶ 304 (V2A)

Art. Nr.	Ø	H
13.0303.233.12	33,7 x 2,0	25
13.0303.142.12	42,4 x 1,5	30
13.0303.242.12	42,4 x 2,0	30
13.0303.042.12	42,4 x 2,6	30
13.0303.248.12	48,3 x 2,0	35
13.0303.048.12	48,3 x 2,6	35
13.0303.060.12	60,3 x 2,0	40

▶ 304 (V2A)

Art. Nr.	Ø	H
13.0305.233.12	33,7 x 2,0	25
13.0305.242.12	42,4 x 2,0	30
13.0305.248.12	48,3 x 2,0	35



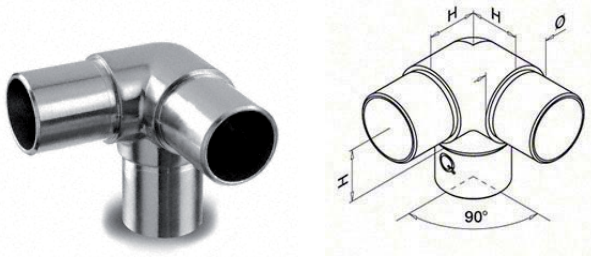
▶ 304 (V2A)

Art. Nr.	Ø	H
13.0791.242.12	42,4 x 2,0	30
13.0791.248.12	48,3 x 2,0	35

▶ 304 (V2A)

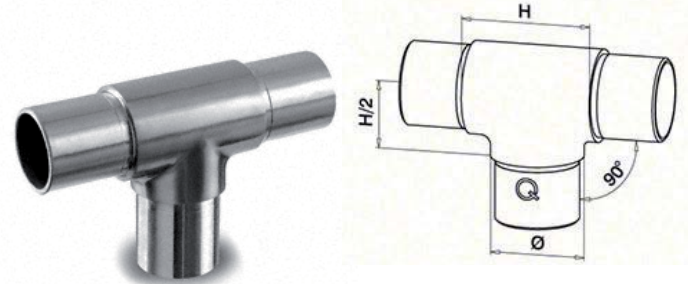
Art. Nr.	Ø	H	L
13.0306.233.12	33,7 x 2,0	25	223
13.0306.242.12	42,4 x 2,0	30	228
13.0306.248.12	48,3 x 2,0	35	233

ROHRBÖGEN und VERBINDER aus Edelstahl



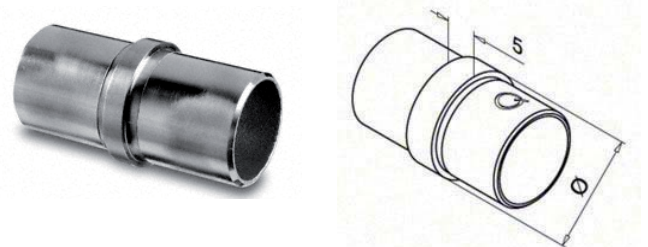
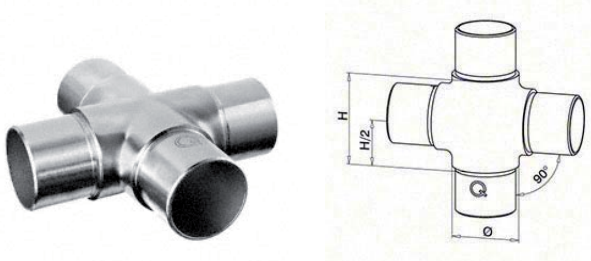
▶ 304 (V2A)

Art. Nr.	Ø	H
13.0304.233.12	33,7 x 2,0	25
13.0304.242.12	42,4 x 2,0	30
13.0304.042.12	42,4 x 2,6	30
13.0304.248.12	48,3 x 2,0	35
13.0304.048.12	48,3 x 2,6	35



▶ 304 (V2A)

Art. Nr.	Ø	H
13.0307.233.12	33,7 x 2,0	50
13.0307.242.12	42,4 x 2,0	60
13.0307.042.12	42,4 x 2,6	60
13.0307.248.12	48,3 x 2,0	70
13.0307.048.12	48,3 x 2,6	70

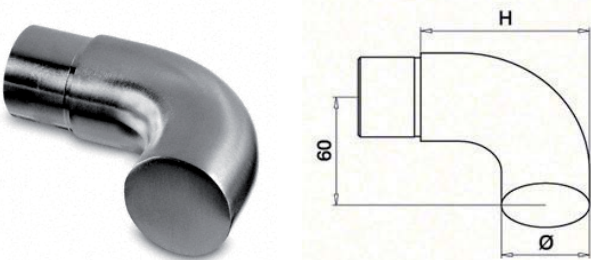


▶ 304 (V2A)

Art. Nr.	Ø	H
13.0309.242.12	42,4 x 2,0	60
13.0309.248.12	48,3 x 2,0	70

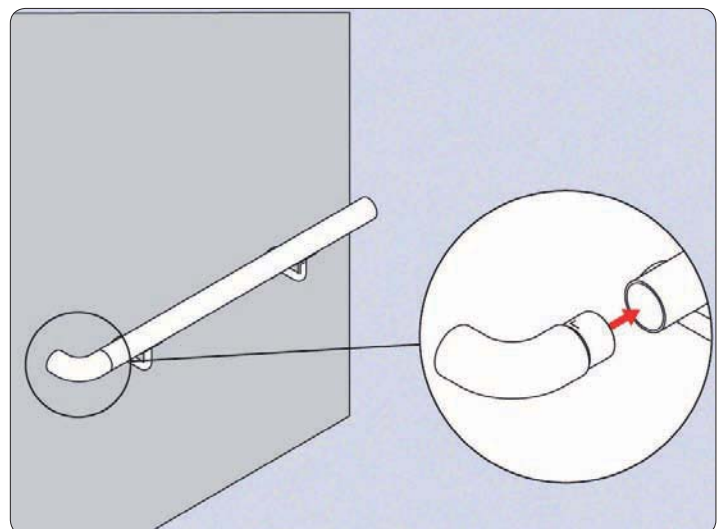
▶ 304 (V2A)

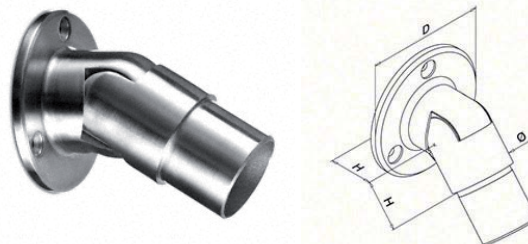
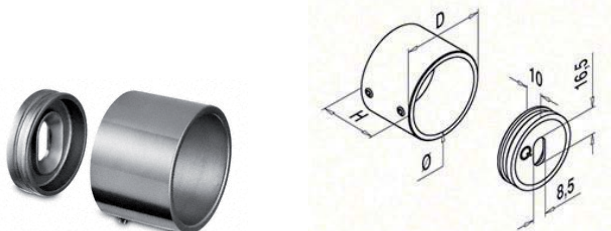
Art. Nr.	Ø
13.0790.112.12	12,0 x 1,0
13.0790.114.12	14,0 x 1,0
13.0790.016.12	16,0 x 1,0
13.0790.233.12	33,7 x 2,0
13.0790.142.12	42,4 x 1,5
13.0790.242.12	42,4 x 2,0
13.0790.042.12	42,4 x 2,6
13.0790.248.12	48,3 x 2,0
13.0790.048.12	48,3 x 2,6
13.0790.060.12	60,3 x 2,0



▶ 304 (V2A)

Art. Nr.	Ø	H
13.0739.233.12	33,7 x 2,0	77
13.0739.242.12	42,4 x 2,0	81
13.0739.042.12	42,4 x 2,6	81
13.0739.248.12	48,3 x 2,0	84
13.0739.048.12	48,3 x 2,6	84



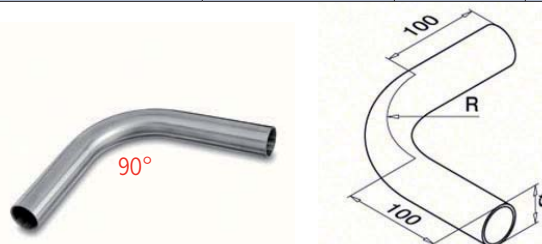


▶ 304 (V2A)

Art. Nr.	Ø	D	H
13.0504.033.12	33,7	41	20
13.0504.042.12	42,4	50	25
13.0504.048.12	48,3	56	25

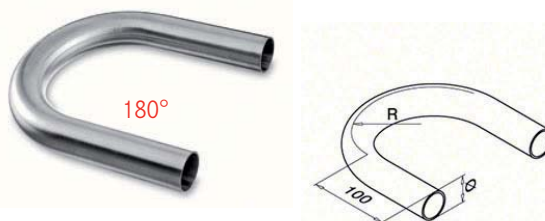
▶ 304 (V2A)

Art. Nr.	Ø	D	H
13.0506.233.12	33,7 x 2,0	70	26
13.0506.242.12	42,4 x 2,0	75	30
13.0506.248.12	48,3 x 2,0	80	33



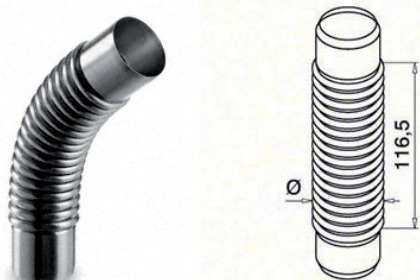
▶ 304 (V2A)

Art. Nr.	Ø	R
13.0903.242.12	42,4 x 2,0	85
13.0903.248.12	48,3 x 2,0	97
13.0903.060.12	60,3 x 2,0	121



▶ 304 (V2A)

Art. Nr.	Ø	R
13.0906.242.12	42,4 x 2,0	85
13.0906.248.12	48,3 x 2,0	97
13.0906.060.12	60,3 x 2,0	121



▶ 304 (V2A)

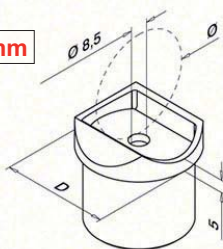
Art. Nr.	Ø	Flex
13.0315.242.12	42,4 x 2,0	0° - 135°
13.0315.248.12	48,3 x 2,0	0° - 135°

▶ 304 (V2A)

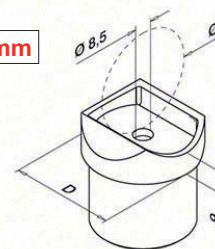
Art. Nr.	Ø	Flex
13.0316.242.12	42,4 x 2,0	0° - 210°
13.0315.248.12	48,3 x 2,0	0° - 210°



Höhe 5 mm



Höhe 9 mm



▶ 304 (V2A)		
Art. Nr.	D	Ø
13.0728.242.12	Ø33,7 x 2,0	42,4
13.0728.248.12	Ø33,7 x 2,0	48,3

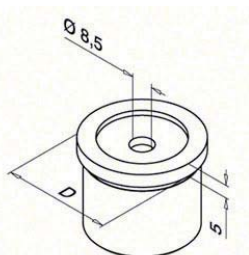
▶ 304 (V2A)		
Art. Nr.	D	Ø
13.0773.233.12	Ø33,7 x 2,0	33,7

▶ 304 (V2A)		
Art. Nr.	D	Ø
13.0727.248.12	Ø42,4 x 2,0	48,3
13.0727.048.12	Ø42,4 x 2,6	48,3

▶ 304 (V2A)		
Art. Nr.	D	Ø
13.0772.242.12	Ø42,4 x 2,0	42,4
13.0772.042.12	Ø42,4 x 2,6	42,4

▶ 304 (V2A)		
Art. Nr.	D	Ø
13.0726.060.12	Ø48,3 x 2,6	60,3

▶ 304 (V2A)		
Art. Nr.	D	Ø
13.0771.248.12	Ø48,3 x 2,0	48,3
13.0771.048.12	Ø48,3 x 2,6	48,3

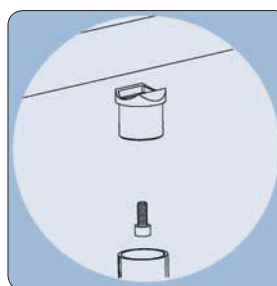


▶ 304 (V2A)	
Art. Nr.	D
13.0728.200.12	Ø33,7 x 2,0

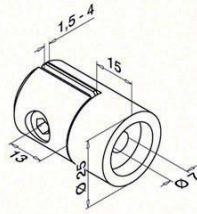
▶ 304 (V2A)	
Art. Nr.	D
13.0727.200.12	Ø42,4 x 2,0
13.0727.000.12	Ø42,4 x 2,6

▶ 304 (V2A)	
Art. Nr.	D
13.0726.200.12	Ø48,3 x 2,0
13.0726.000.12	Ø48,3 x 2,6

▶ 304 (V2A)	
Art. Nr.	D
13.0725.000.12	Ø60,3 x 2,0



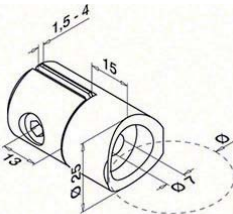
ADAPTER aus Edelstahl



▶ 304 (V2A)

Art. Nr.

13.0743.000.12



▶ 304 (V2A)

Art. Nr.

13.0743.033.12

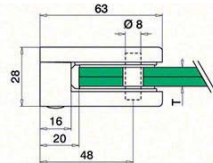
Ø

13.0743.042.12

42,4

13.0743.048.12

48,3



▶ 304 (V2A)

Art. Nr.

T

13.2202.000.12

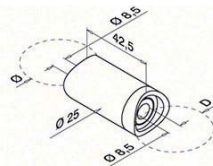
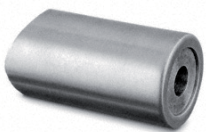
2

13.2203.000.12

3

13.2204.000.12

4



▶ 304 (V2A)

Art. Nr.

Ø

13.0625.033.12

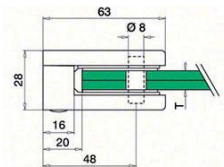
33,7

13.0625.042.12

42,4

13.0625.048.12

48,3



▶ 304 (V2A)

Art. Nr.

Ø

T

13.2202.042.12

42,4

2

13.2202.048.12

48,3

2

13.2203.042.12

42,4

3

13.2203.048.12

48,3

3

13.2204.042.12

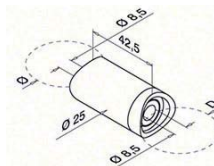
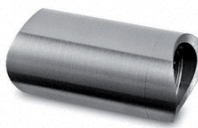
42,4

4

13.2204.048.12

48,3

4



▶ 304 (V2A)

Art. Nr.

Ø

D

13.0627.042.12

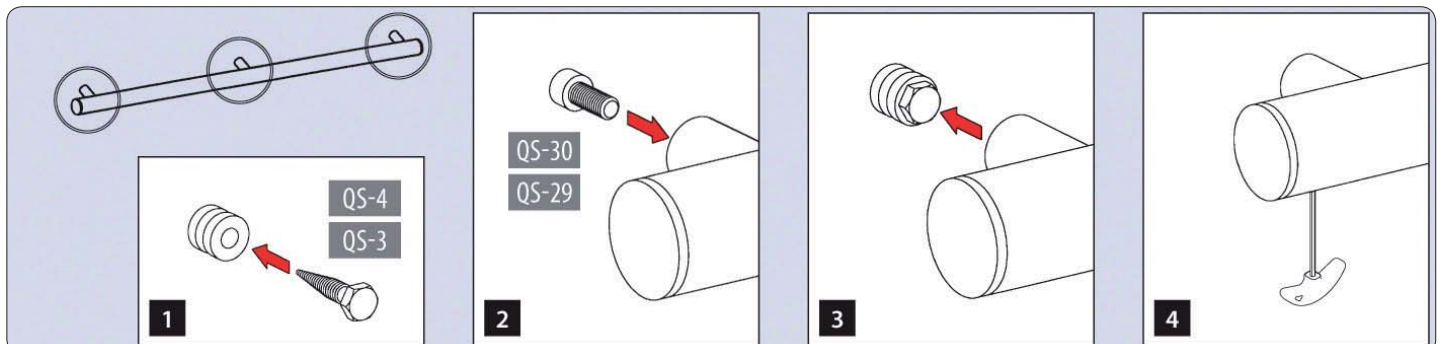
42,4

42,4

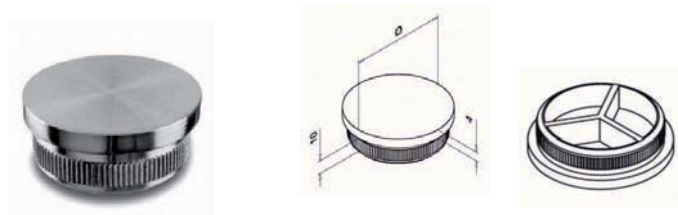
13.0627.048.12

42,4

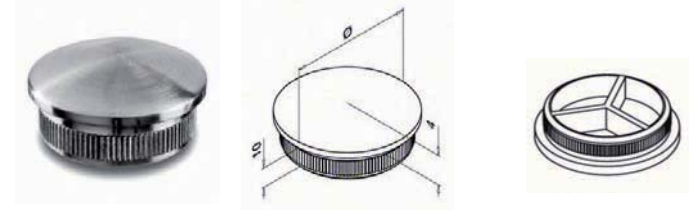
48,3



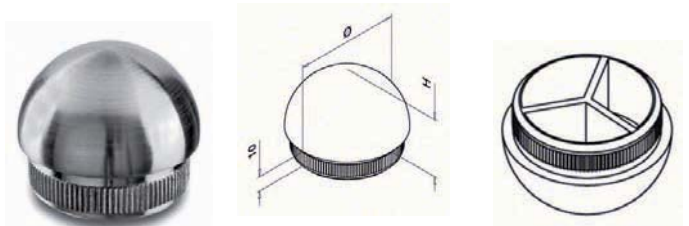
ENDKAPPEN aus Edelstahl



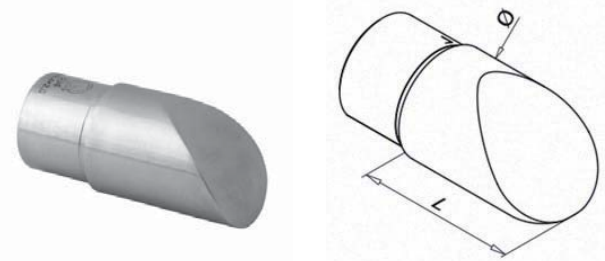
▶ 304 (V2A)	
Art. Nr.	Ø
13.5732.233.12	33,7 x 2,0
13.5732.242.12	42,4 x 2,0
13.5732.042.12	42,4 x 2,6
13.5732.248.12	48,3 x 2,0
13.5732.048.12	48,3 x 2,6



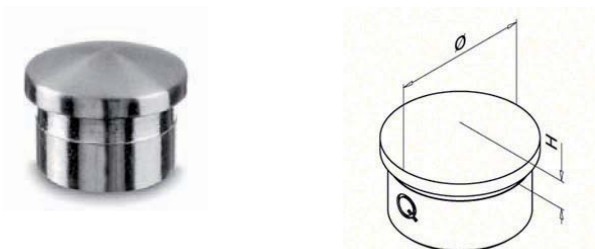
▶ 304 (V2A)	
Art. Nr.	Ø
13.5729.112.12	12,0 x 1,0
13.5729.233.12	33,7 x 2,0
13.5729.142.12	42,4 x 1,5
13.5729.242.12	42,4 x 2,0
13.5729.042.12	42,4 x 2,6
13.5729.248.12	48,3 x 2,0
13.5729.048.12	48,3 x 2,6



▶ 304 (V2A)		
Art. Nr.	Ø	H
13.5730.233.12	33,7 x 2,0	17
13.5730.242.12	42,4 x 2,0	21
13.5730.042.12	42,4 x 2,6	21
13.5730.248.12	48,3 x 2,0	24
13.5730.048.12	48,3 x 2,6	24



▶ 304 (V2A)	
Art. Nr.	Ø
13.0738.242.12	42,4 x 2,0
13.0738.248.12	48,3 x 2,0

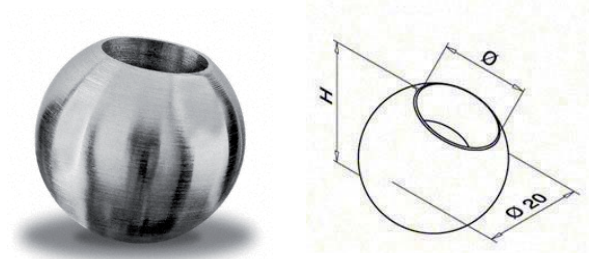
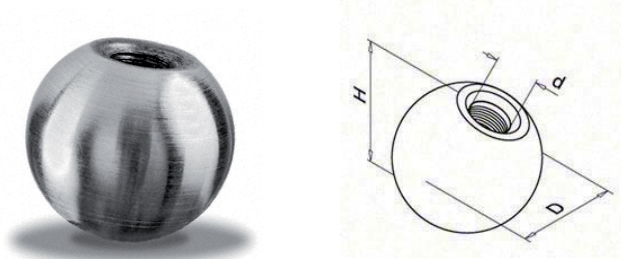


▶ 304 (V2A)		
Art. Nr.	Ø	H
13.0729.016.12	16,0 x 1,0	4
13.0729.233.12	33,7 x 2,0	8
13.0729.242.12	42,4 x 2,0	9
13.0729.042.12	42,4 x 2,6	9
13.0729.248.12	48,3 x 2,0	10
13.0729.048.12	48,3 x 2,6	10
13.0729.060.12	60,3 x 2,0	11



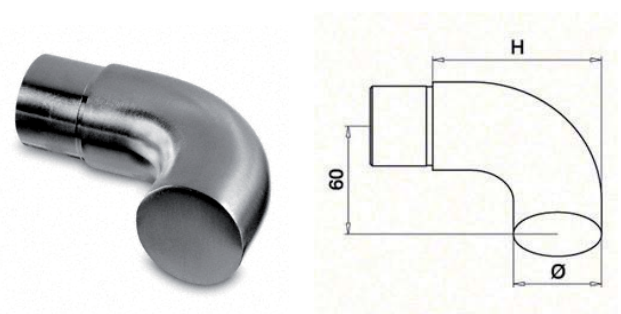
▶ 304 (V2A)	
Art. Nr.	Ø
13.0732.233.12	33,7 x 2,0
13.0732.242.12	42,4 x 2,0
13.0732.248.12	48,3 x 2,0

ENDKAPPEN aus Edelstahl

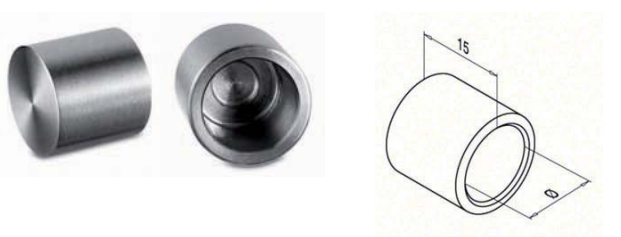


▶ 304 (V2A)			
Art. Nr.	D	H	G
13.0220.020.12	Ø20	ca. 18,5	M6
13.0220.025.12	Ø25	ca. 23,5	M8
13.0220.030.12	Ø30	ca. 28,5	M8
13.0220.040.12	Ø40	ca. 38,5	M8
13.0220.050.12	Ø50	ca. 48,5	M8

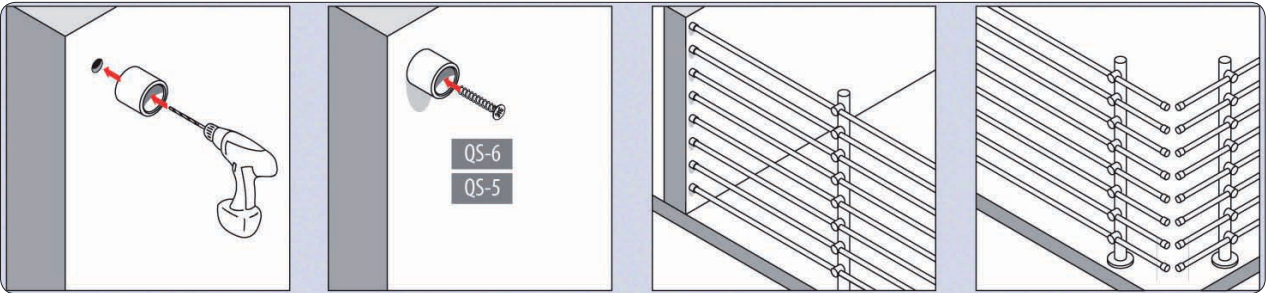
▶ 304 (V2A)		
Art. Nr.	Ø	H
13.0221.010.12	10	ca. 18,5
13.0221.012.12	12	ca. 17,5
13.0221.014.12	14	ca. 16,5



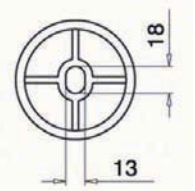
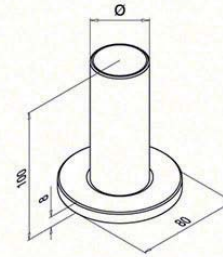
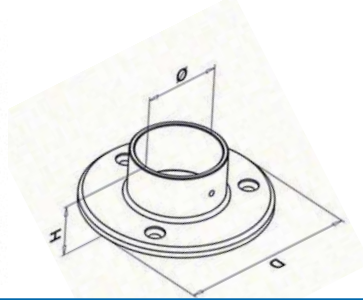
▶ 304 (V2A)		
Art. Nr.	Ø	H
13.0739.233.12	33,7 x 2,0	77
13.0739.242.12	42,4 x 2,0	81
13.0739.042.12	42,4 x 2,6	81
13.0739.248.12	48,3 x 2,0	84
13.0739.048.12	48,3 x 2,6	84



▶ 304 (V2A)	
Art. Nr.	Ø
13.0735.012.12	12



BODENFLANSCH aus Edelstahl

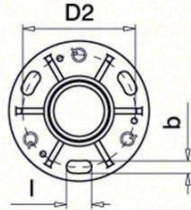
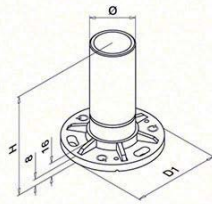


▶ 304 (V2A)

Art. Nr.	Ø	D	H
13.0505.033.12	33,7	Ø85	30
13.0505.042.12	42,4	Ø95	30
13.0505.048.12	48,3	Ø100	35
13.0505.060.12	60,3	Ø115	40

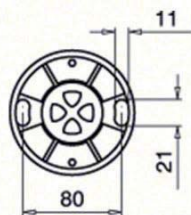
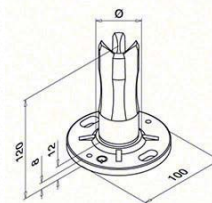
▶ 304 (V2A)

Art. Nr.	Ø
13.0946.242.12	42,4 x 2,0
13.0946.248.12	48,3 x 2,0



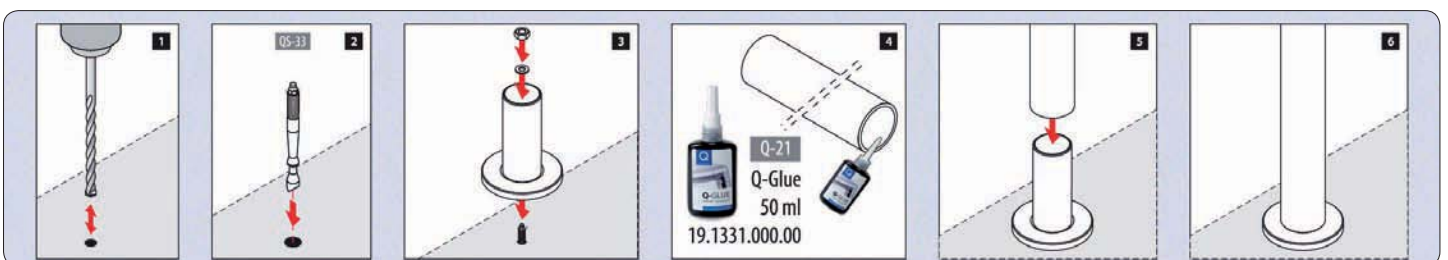
▶ 304 (V2A)

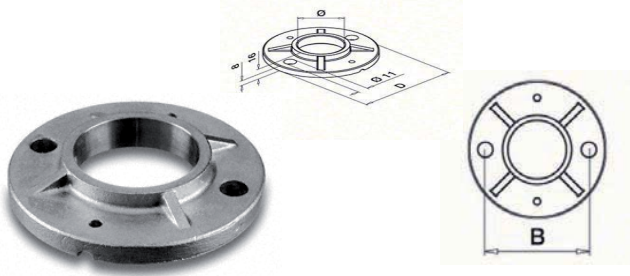
Art. Nr.	Ø	H	D1	D2	BxL
13.0942.233.00	33,7 x 2,0	126	100	80	9x28
13.0942.242.00	42,4 x 2,0	117	100	80	9x18
13.0942.248.00	48,3 x 2,0	117	100	80	9x18
13.0942.060.00	60,3 x 2,0	126	120	90	11x30



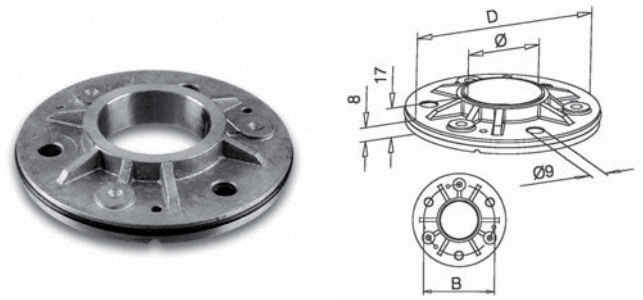
2205

Art. Nr.	Ø
18.0942.242.00	42,4 x 2,0

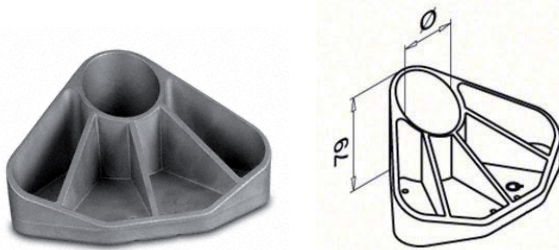




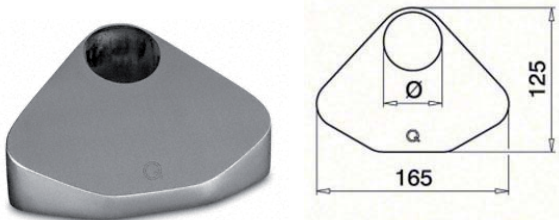
▶ 304 (V2A)			
Art. Nr.	Ø	B	D
13.0940.042.00	42,4	75	Ø100
13.0940.048.00	48,3	80	Ø100
13.0941.042.00	42,4	90	Ø120
13.0941.048.00	48,3	90	Ø120



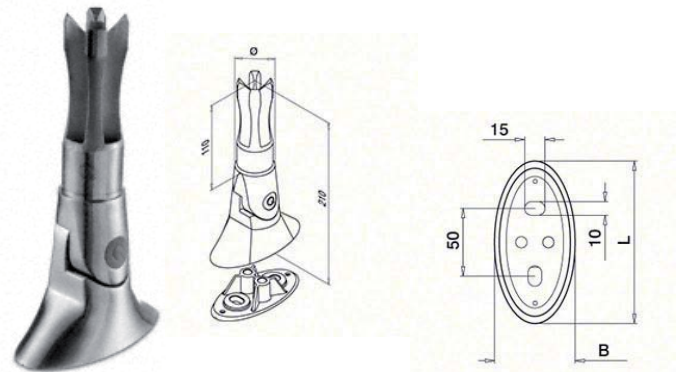
▶ 304 (V2A)			
Art. Nr.	Ø	D	B
13.3502.042.00	42,4	Ø105	80
13.3502.048.00	48,3	Ø115	90



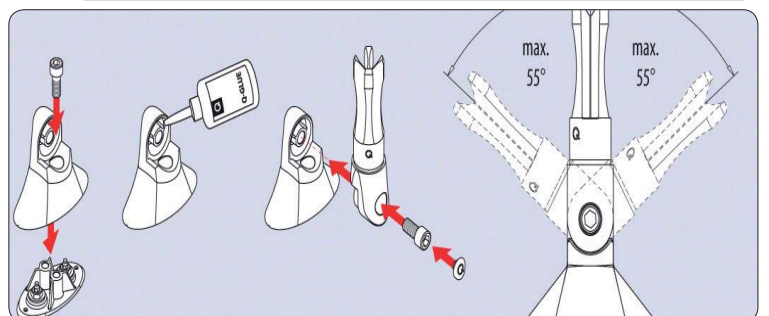
▶ 304 (V2A)	
Art. Nr.	Ø
13.3516.048.12	48,3

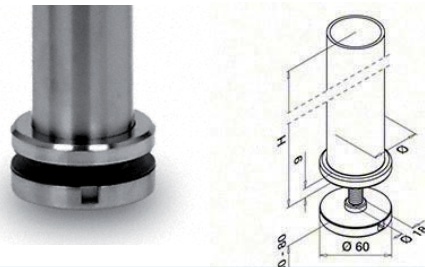


▶ 304 (V2A)	
Art. Nr.	Ø
13.0518.048.12	48,3

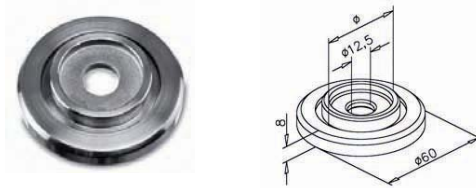


▶ 304 (V2A)			
Art. Nr.	Ø	B	L
13.0945.242.12	42,4 x 2,0	59	118
13.0945.248.12	48,3 x 2,0	65	118

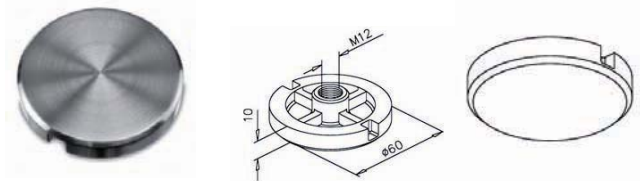




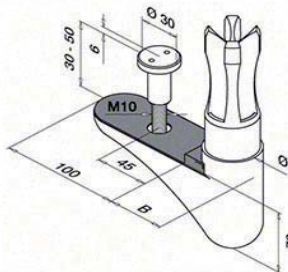
▶ 304 (V2A)		
Art. Nr.	Ø	H
13.0544.042.12	42,4 x 2,6	970
13.0544.048.12	48,3 x 2,6	970
13.0564.242.12	42,4 x 2,0	1150
13.0564.248.12	48,3 x 2,0	1150



▶ 304 (V2A)	
Art. Nr.	Ø
13.0501.042.12	42,4 x 2,0 (2,6)
13.0501.048.12	48,3 x 2,0 (2,6)



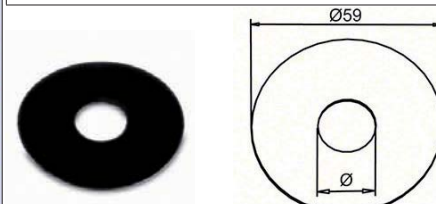
▶ 304 (V2A)	
Art. Nr.	
13.0731.060.12	



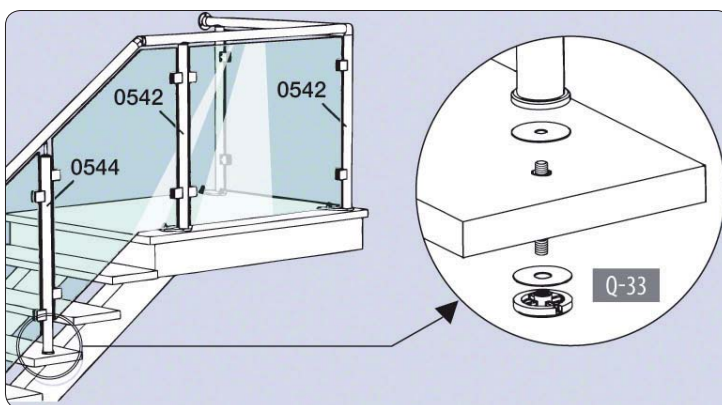
▶ 304 (V2A)		
Art. Nr.	Ø	B
13.0947.242.12	42,4 x 2,0	48
13.0947.248.12	48,3 x 2,0	54



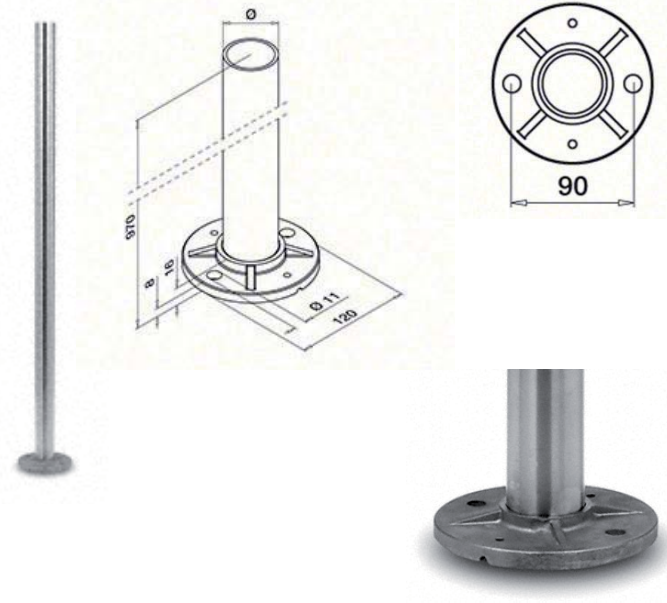
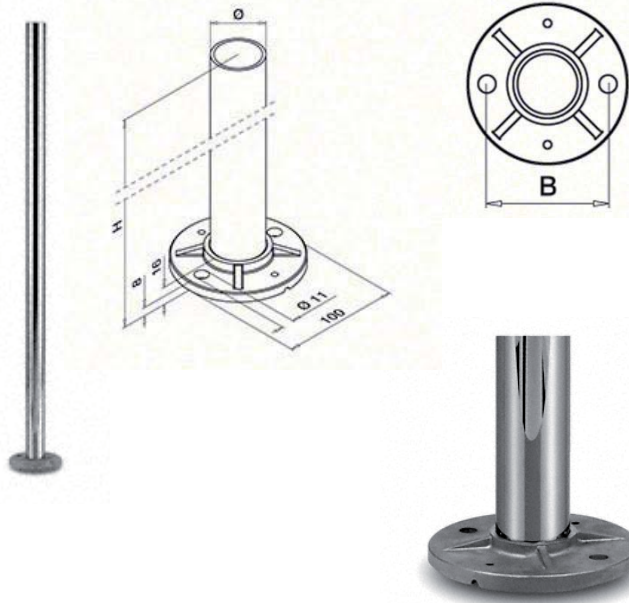
▶ 304 (V2A)	
Art. Nr.	
13.3501.042.12	
13.3501.048.12	



▶ 304 (V2A)	
Art. Nr.	Ø
19.5080.060.00	18
19.5081.060.00	12

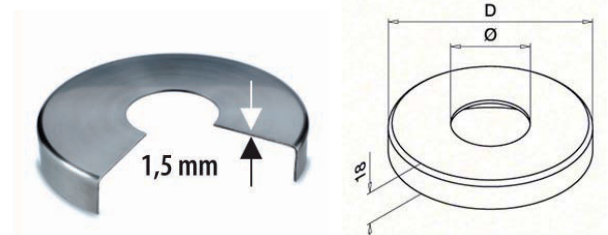


STEHER aus Edelstahl (ohne Lochbohrung)



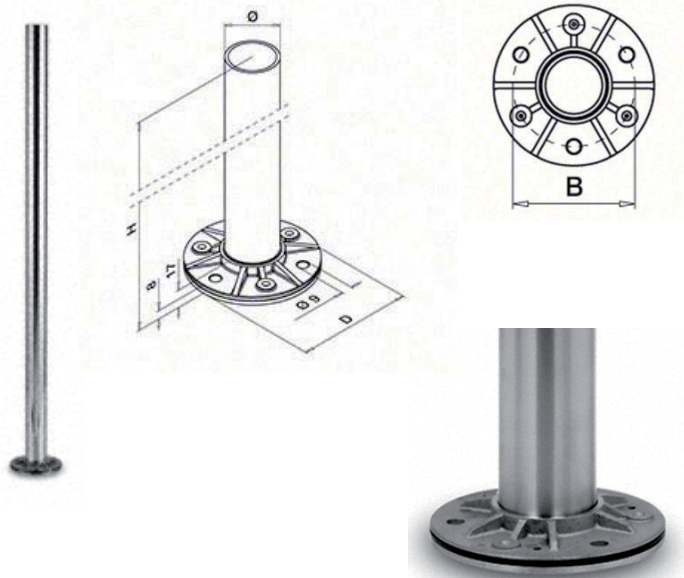
▶ 304 (V2A)			
Art. Nr.	Ø	H	B
13.0914.242.12	42,4 x 2,0	970	75
13.0914.248.12	48,3 x 2,0	970	80
13.0914.042.12	42,4 x 2,6	970	75
13.0914.048.12	48,3 x 2,6	970	80
13.0944.242.12	42,4 x 2,0	1150	75
13.0944.248.12	48,3 x 2,0	1150	80

▶ 304 (V2A)	
Art. Nr.	Ø
13.0915.042.12	42,4 x 2,6
13.0915.048.12	48,3 x 2,6

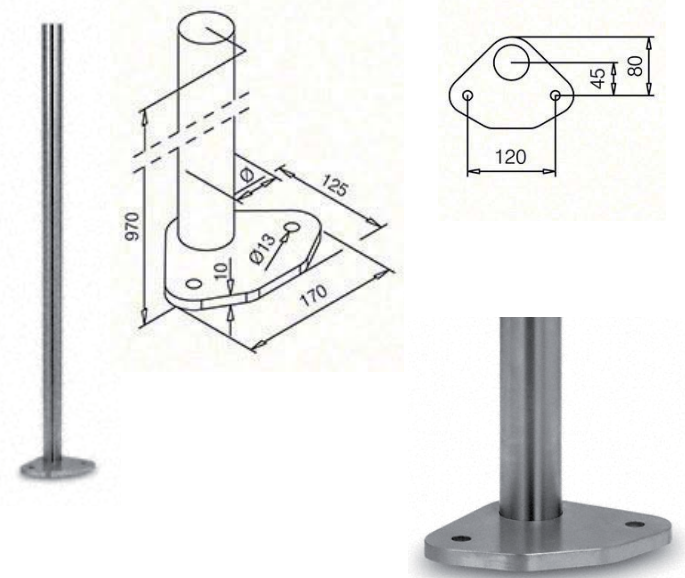


▶ 304 (V2A)		
Art. Nr.	Ø	D
13.0512.000.12	-	105
13.0512.033.12	33,7	105
13.0512.040.12	40	105
13.0512.042.12	42,4	105
13.0512.048.12	48,3	105
13.0513.042.12	42,4	125
13.0513.048.12	48,3	125
13.0513.060.12	60,3	125

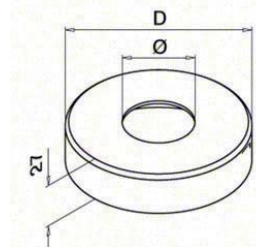
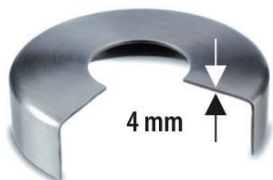
STEHER aus Edelstahl (ohne Lochbohrung)



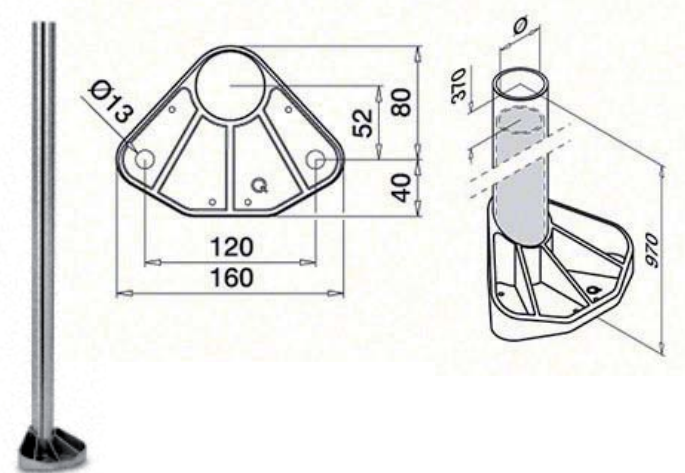
▶ 304 (V2A)				
Art. Nr.	Ø	B	D	H
13.0912.242.12	42,4 x 2,0	80	105	989
13.0913.242.12	42,4 x 2,0	80	105	970
13.0913.248.12	48,3 x 2,0	90	115	970
13.0913.042.12	42,4 x 2,6	80	105	970
13.0913.048.12	48,3 x 2,6	90	115	970



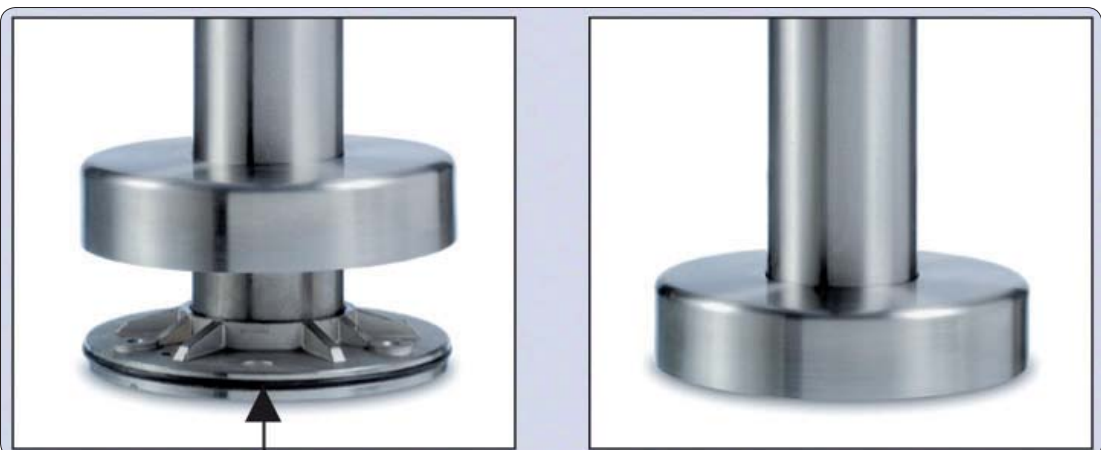
▶ 304 (V2A)	
Art. Nr.	Ø
13.0542.042.12	42,4 x 2,6
13.0542.048.12	48,3 x 2,6



▶ 304 (V2A)		
Art. Nr.	Ø	D
13.0511.042.12	42,4	110
13.0511.048.12	48,3	120

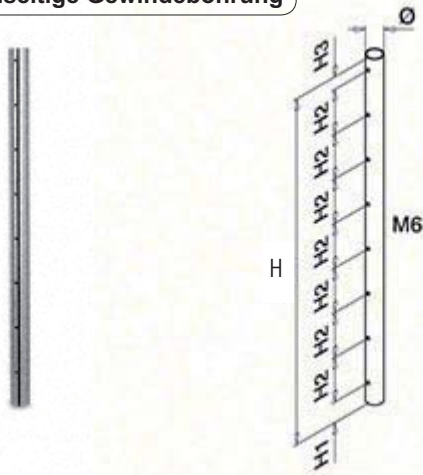


▶ 304 (V2A)	
Art. Nr.	Ø
13.0561.248.12	48,3 x 2,6

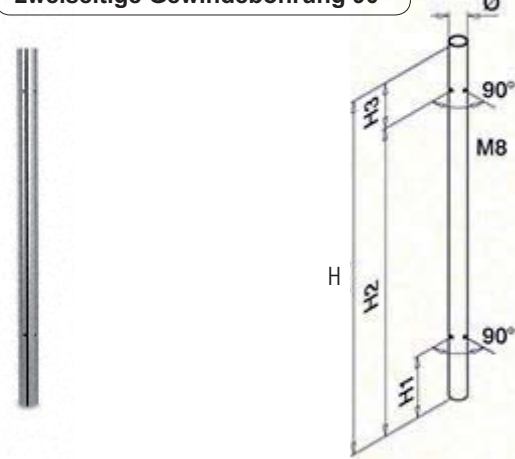


STEHER aus Edelstahl (mit Gewindebohrung)

einseitige Gewindebohrung



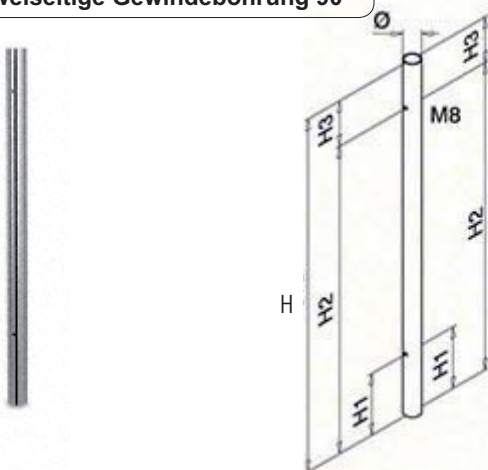
zweiseitige Gewindebohrung 90°



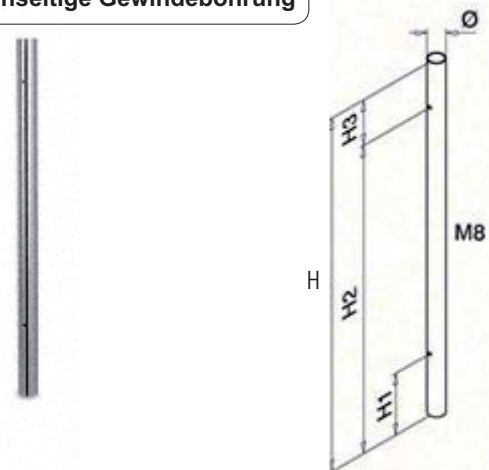
▶ 304 (V2A)					
Art. Nr.	Ø	H	H1	H2	H3
13.0925.242.12	42,4 x 2,0	970	57	125	35
13.0925.248.12	48,3 x 2,0	970	57	125	35
13.0926.242.12	42,4 x 2,0	970	122	160	45
13.0926.248.12	48,3 x 2,0	970	122	160	45
13.0935.242.12	42,4 x 2,0	1250	340	125	35
13.0935.248.12	48,3 x 2,0	1250	340	125	35
13.0936.242.12	42,4 x 2,0	1250	405	160	45
13.0936.248.12	48,3 x 2,0	1250	405	160	45

▶ 304 (V2A)					
Art. Nr.	Ø	H	H1	H2	H3
13.0929.242.12	42,4 x 2,0	970	170	850	120
13.0929.248.12	48,3 x 2,0	970	170	850	120
13.0939.242.12	42,4 x 2,0	1250	455	1130	120
13.0939.248.12	48,3 x 2,0	1250	455	1130	120

zweiseitige Gewindebohrung 90°



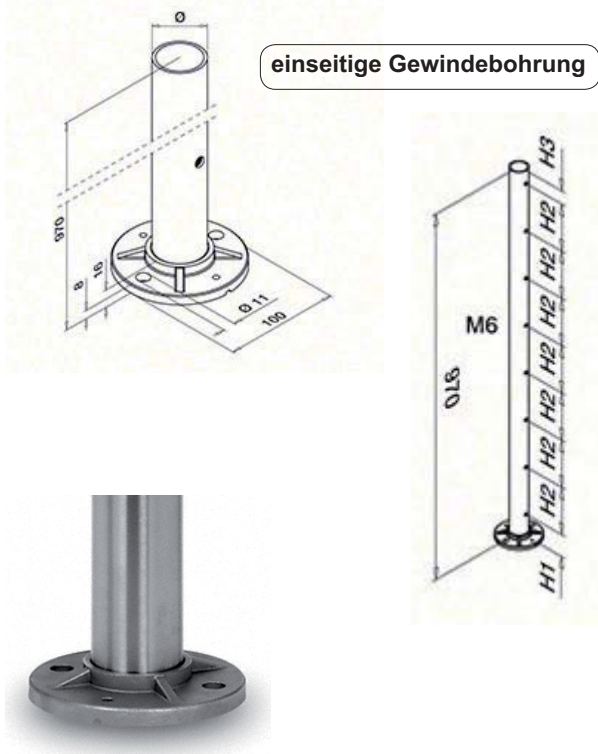
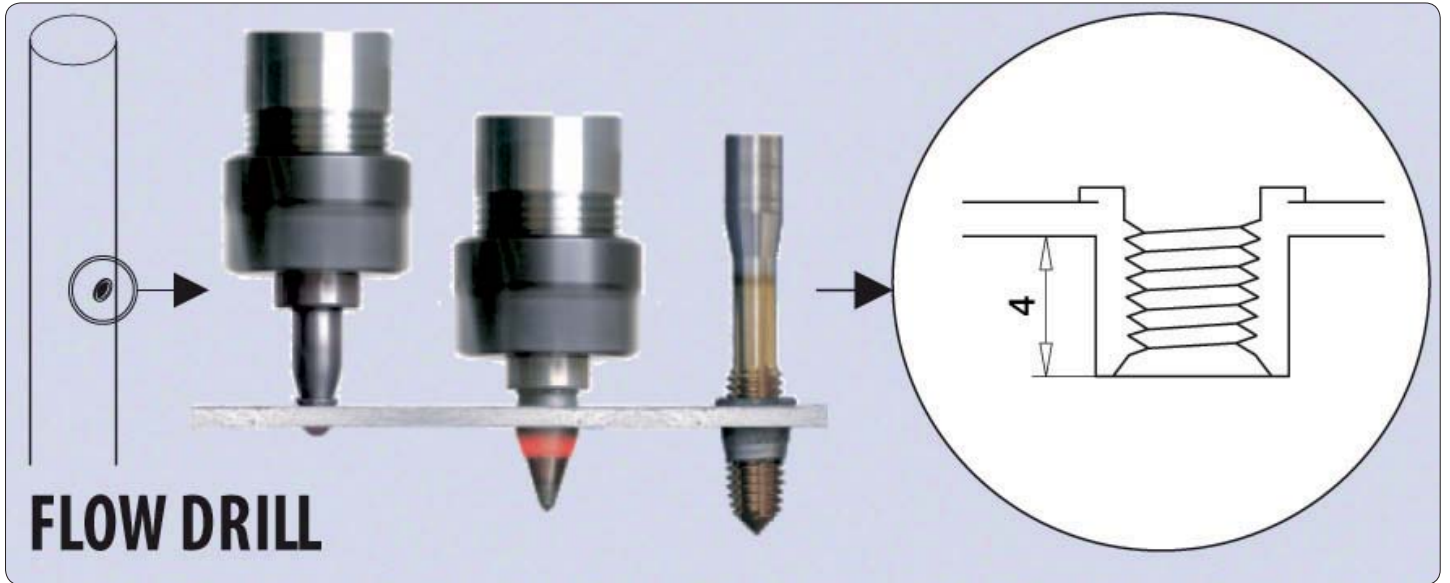
einseitige Gewindebohrung



▶ 304 (V2A)					
Art. Nr.	Ø	H	H1	H2	H3
13.0928.242.12	42,4 x 2,0	970	170	850	120
13.0928.248.12	48,3 x 2,0	970	170	850	120
13.0938.242.12	42,4 x 2,0	1250	455	1130	120
13.0938.248.12	48,3 x 2,0	1250	455	1130	120

▶ 304 (V2A)					
Art. Nr.	Ø	H	H1	H2	H3
13.0927.242.12	42,4 x 2,0	970	170	850	120
13.0927.248.12	48,3 x 2,0	970	170	850	120
13.0937.242.12	42,4 x 2,0	1250	455	1130	120
13.0937.248.12	48,3 x 2,0	1250	455	1130	120

STEHER aus Edelstahl (mit Gewindebohrung)



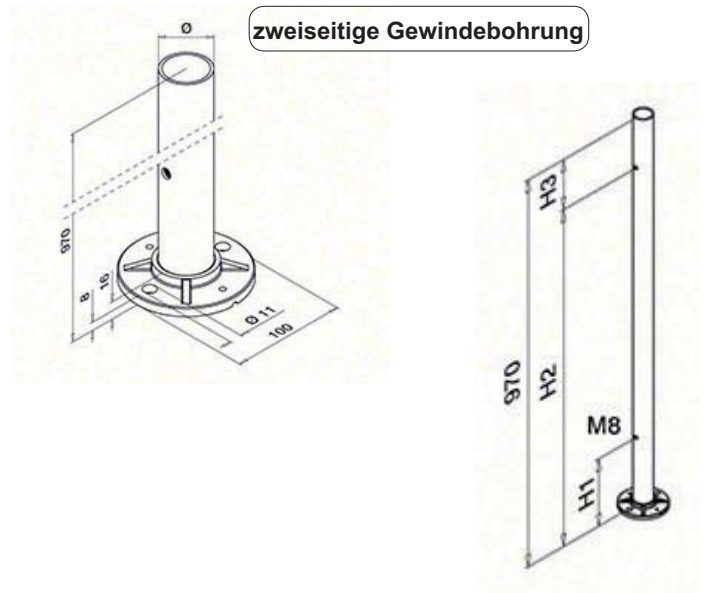
▶ 304 (V2A)

Art. Nr.	Ø	B	H1	H2	H3
13.0930.242.12	42,4 x 2,0	75	60	125	35
13.0930.248.12	48,3 x 2,0	80	60	125	35
13.0931.242.12	42,4 x 2,0	75	125	160	45
13.0931.248.12	48,3 x 2,0	80	125	160	45

▶ 304 (V2A)

Art. Nr.	Ø	B	H1	H2
13.0934.242.12	42,4 x 2,0	75	175	850
13.0934.248.12	48,3 x 2,0	80	175	850

STEHER aus Edelstahl (mit Gewindebohrung)

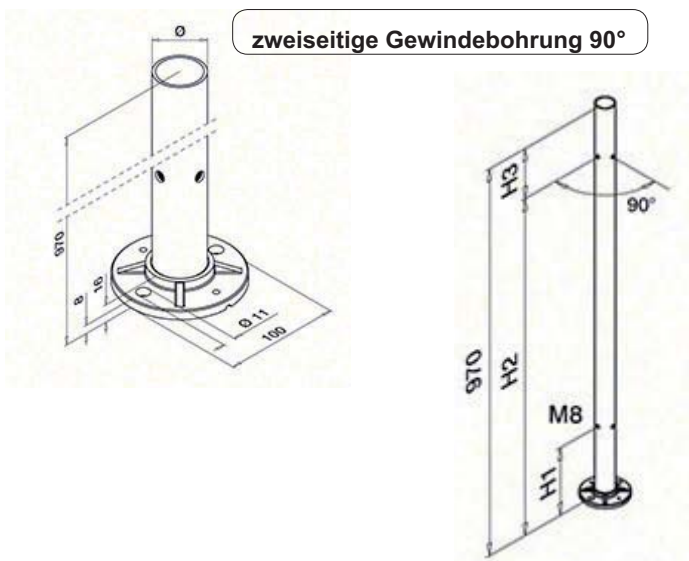


▶ 304 (V2A)

Art. Nr.	Ø	B	H1	H2
13.0932.242.12	42,4 x 2,0	75	175	850
13.0932.248.12	48,3 x 2,0	80	175	850

▶ 304 (V2A)

Art. Nr.	Ø	B	H1	H2
13.0933.242.12	42,4 x 2,0	75	175	850
13.0933.248.12	48,3 x 2,0	80	175	850

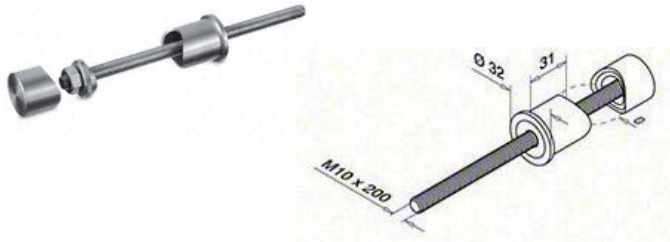


▶ 304 (V2A)

Art. Nr.	Ø	B	H1	H2
13.0934.242.12	42,4 x 2,0	75	175	850
13.0934.248.12	48,3 x 2,0	80	175	850

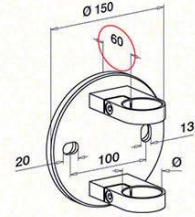
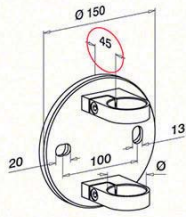


WANDFLANSCH aus Edelstahl



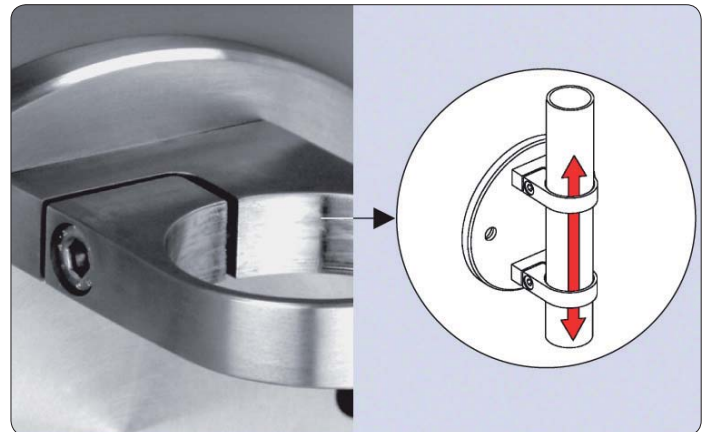
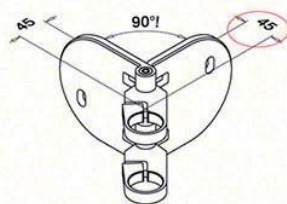
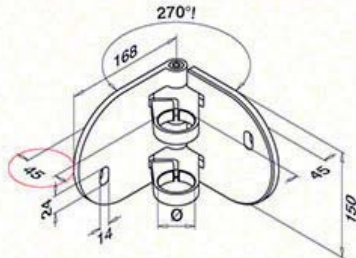
▶ 304 (V 2A)	
Art. Nr.	Ø
13.0550.042.12	42,4
13.0550.048.12	48,3



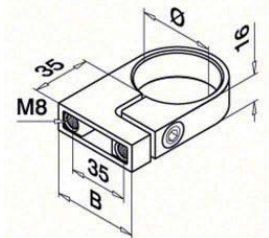
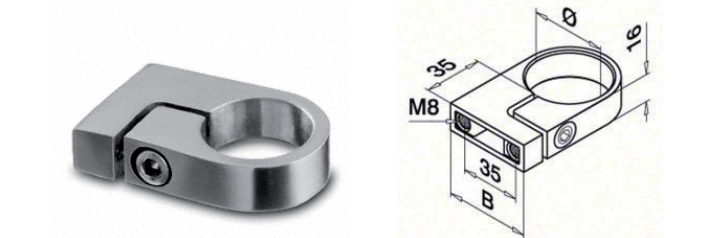


▶ 304 (V2A)	
Art. Nr.	Ø
13.0551.033.12	33,7
13.0551.042.12	42,4
13.0551.048.12	48,3

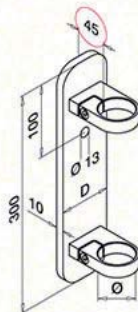
▶ 304 (V2A)	
Art. Nr.	Ø
13.0552.042.12	42,4
13.0552.048.12	48,3



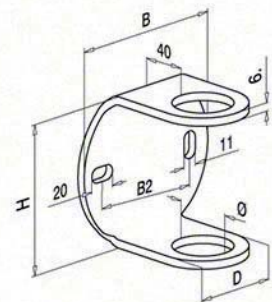
▶ 304 (V2A)	
Art. Nr.	Ø
13.0555.042.12	42,4
13.0555.048.12	48,3



▶ 304 (V2A)		
Art. Nr.	Ø	B
13.3507.033.12	33,7	45
13.3507.042.12	42,4	50
13.3507.048.12	48,3	55

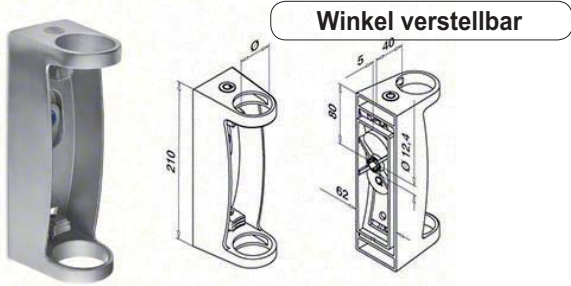


▶ 304 (V2A)		
Art. Nr.	Ø	D
13.0553.042.12	42,4	70
13.0553.048.12	48,3	70



▶ 304 (V2A)					
Art. Nr.	Ø	H	B	B2	D
13.1550.033.12	33,7	95	100	70	55
13.1550.042.12	42,4	110	120	85	65
13.1550.048.12	48,3	110	120	85	75

WANDFLANSCH aus Edelstahl

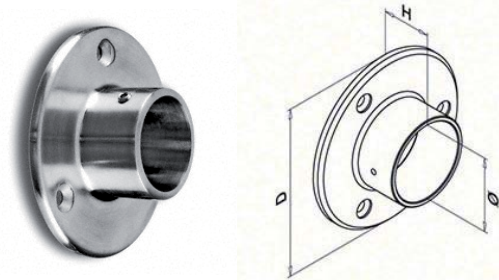
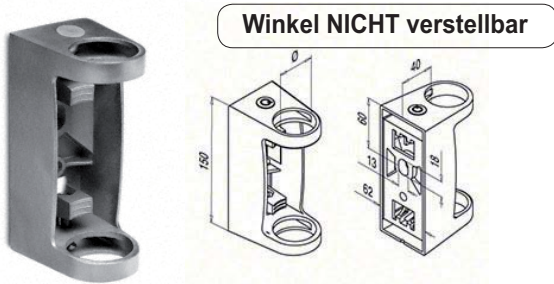


▶ 304 (V2A)

Art. Nr.	Ø
13.0556.042.12	42,4
13.0556.048.12	48,3

▶ 304 (V2A)

Art. Nr.	Ø
13.0558.042.12	42,4
13.0558.048.12	48,3

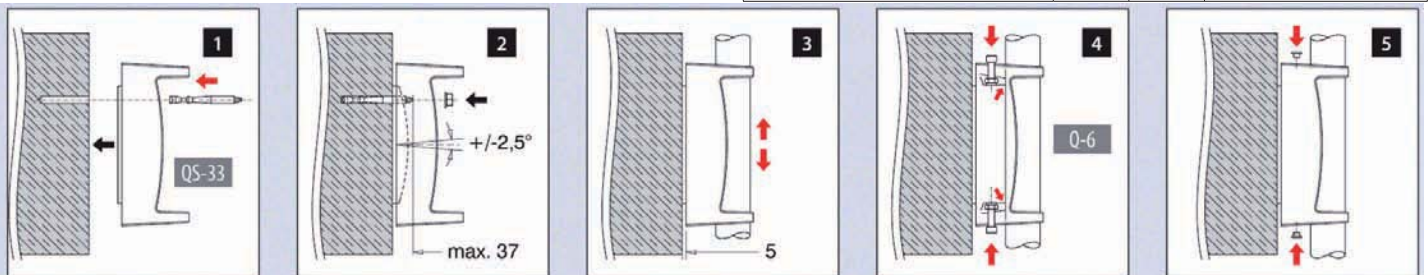


▶ 304 (V2A)

Art. Nr.	Ø
13.0557.042.12	42,4
13.0557.048.12	48,3

▶ 304 (V2A)

Art. Nr.	Ø	D	H
13.0505.033.12	33,7	Ø85	30
13.0505.042.12	42,4	Ø95	30
13.0505.048.12	48,3	Ø100	35
13.0505.060.12	60,3	Ø115	40





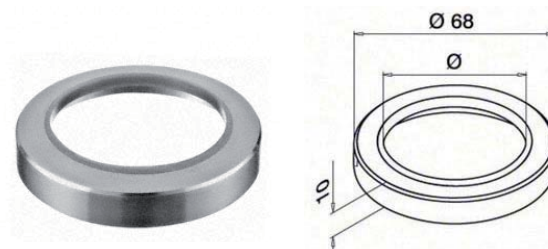
▶ 304 (V2A)	
Art. Nr.	Ø
13.0514.000.12	-
13.0514.012.12	12,0
13.0514.014.12	14,0



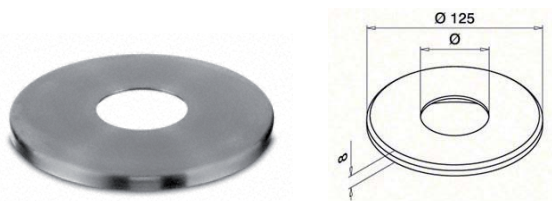
▶ 304 (V2A)	
Art. Nr.	Ø
13.0515.000.12	-
13.0515.012.12	12,0
13.0515.014.12	14,0
13.0515.033.12	33,7
13.0515.040.12	40,0
13.0515.042.12	42,4



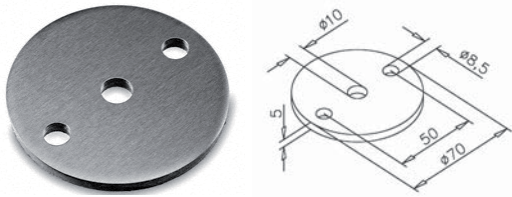
▶ 304 (V2A)	
Art. Nr.	Ø
13.0516.000.12	-
13.0516.033.12	33,0
13.0516.042.12	42,4



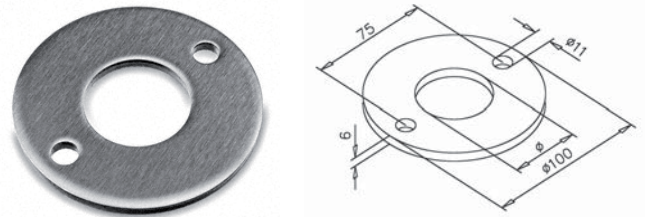
▶ 316 (V4A)	
Art. Nr.	Ø
14.0517.048.12	48,3



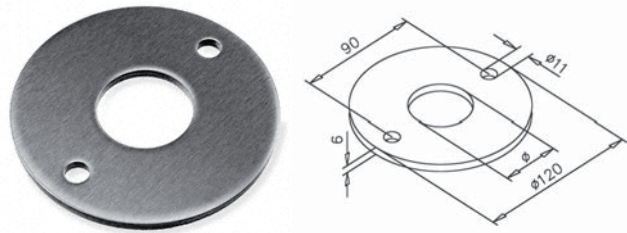
▶ 304 (V2A)	
Art. Nr.	Ø
13.3572.248.12	48,3



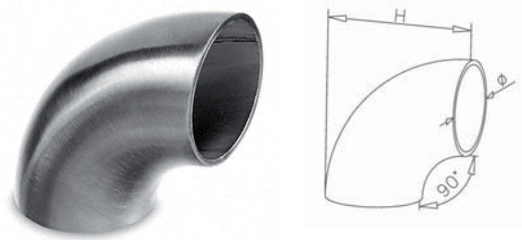
304 (V2A)	
Art. Nr.	
13.1939.008.12	



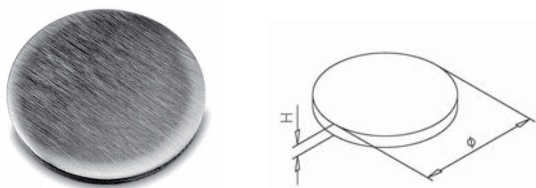
304 (V2A)	
Art. Nr.	Ø
13.1940.042.12	42,4



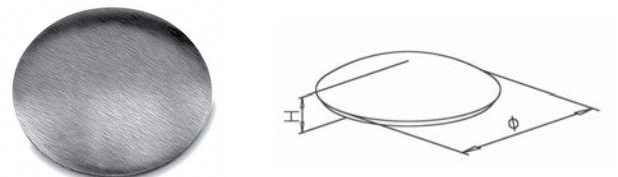
304 (V2A)	
Art. Nr.	Ø
13.1941.042.12	42,4
13.1941.048.12	48,3



304 (V2A)		
Art. Nr.	Ø	H
13.1305.233.12	33,7 x 2,0	50
13.1305.242.12	42,4 x 2,0	65
13.1305.248.12	48,3 x 2,0	75

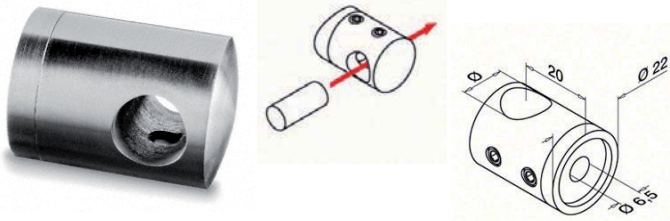


304 (V2A)		
Art. Nr.	Ø	H
13.1732.060.12	60,0	4

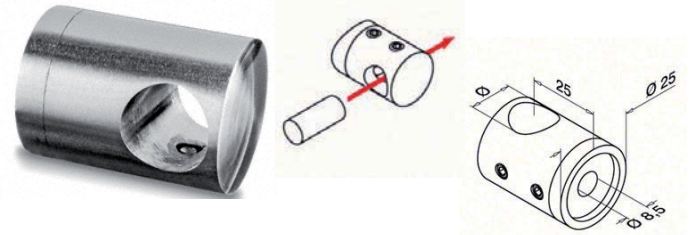


304 (V2A)		
Art. Nr.	Ø	H
13.1729.042.12	42,4	8,5
13.1729.048.12	48,3	9,5

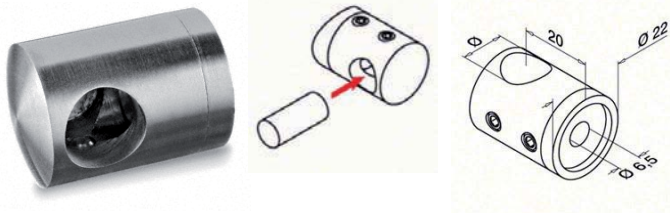
QUER-STABHALTER aus Edelstahl



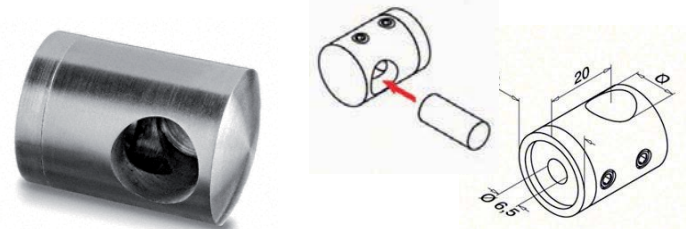
▶ 304 (V2A)	
Art. Nr.	Ø
13.0825.000.12	10
13.0830.00012	12



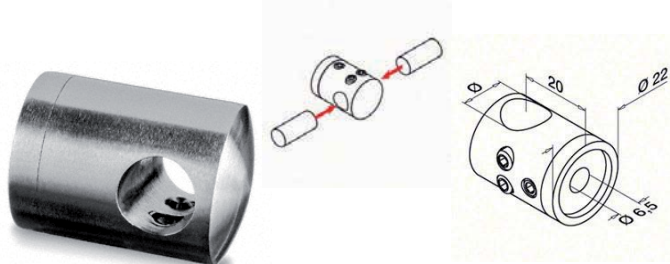
▶ 304 (V2A)	
Art. Nr.	Ø
13.0835.000.12	14
13.0840.000.12	16



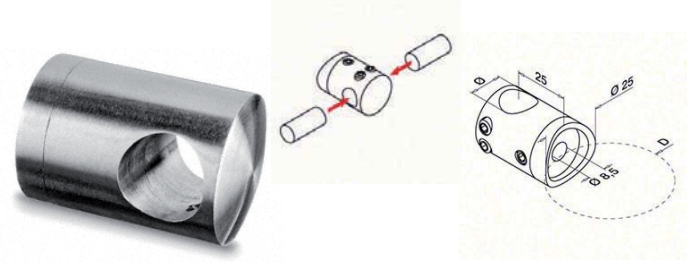
▶ 304 (V2A)	
Art. Nr.	Ø
13.0832.000.12	12



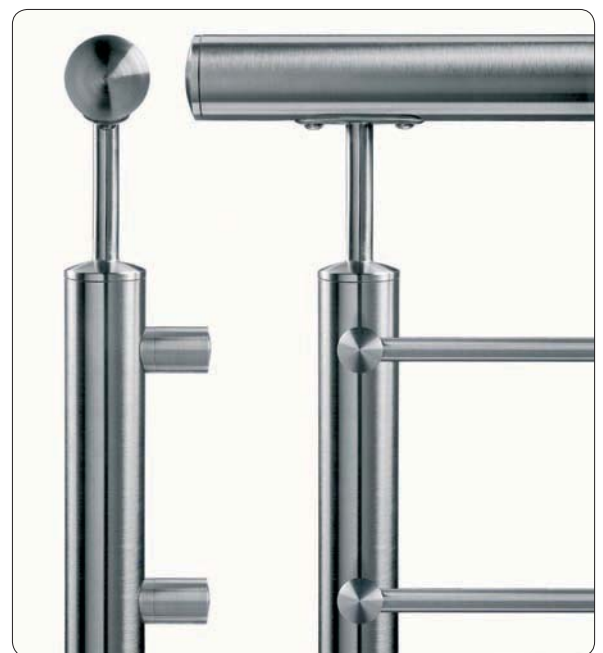
▶ 304 (V2A)	
Art. Nr.	Ø
13.0833.000.12	12



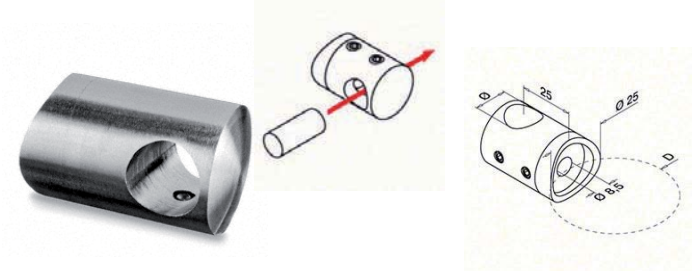
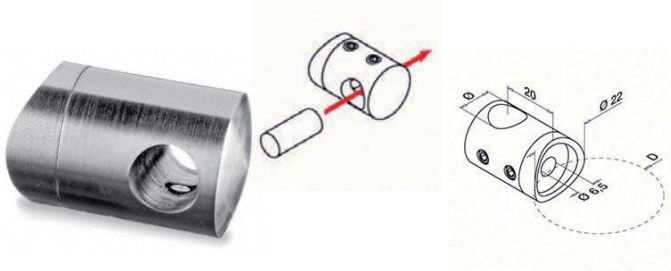
▶ 304 (V2A)	
Art. Nr.	Ø
13.0826.000.12	10
13.0831.000.12	12



▶ 304 (V2A)	
Art. Nr.	Ø
13.0836.000.12	14

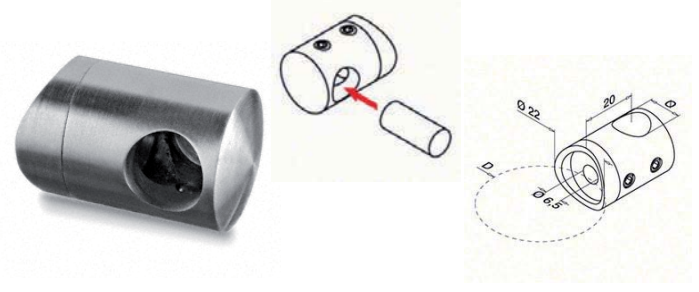
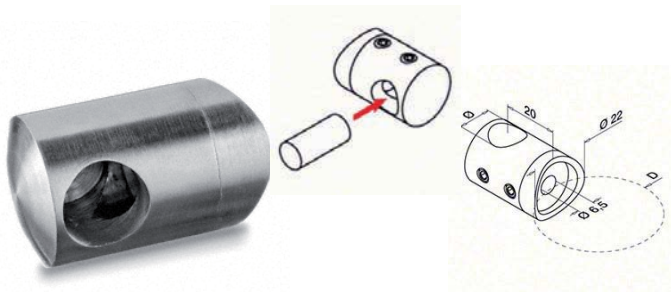


QUER-STABHALTER aus Edelstahl



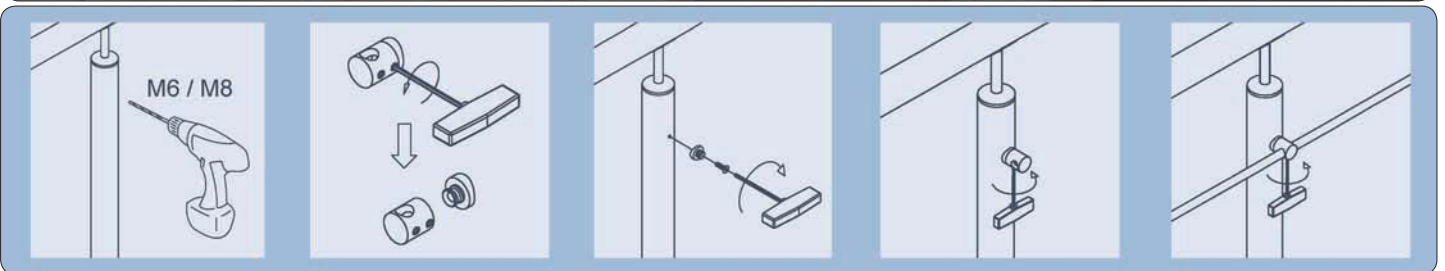
▶ 304 (V2A)		
Art. Nr.	Ø	D
13.0825.033.12	10	Ø33,7
13.0825.042.12	10	Ø42,4
13.0830.033.12	12	Ø33,7
13.0830.042.12	12	Ø42,4
13.0830.048.12	12	Ø48,3

▶ 304 (V2A)		
Art. Nr.	Ø	D
13.0835.042.12	14	Ø42,4
13.0835.048.12	14	Ø48,3
13.0840.042.12	16	Ø42,4
13.0840.048.12	16	Ø48,3

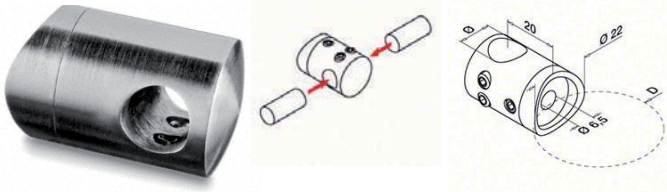


▶ 304 (V2A)		
Art. Nr.	Ø	D
13.0832.033.12	12	Ø33,7
13.0832.042.12	12	Ø42,4
13.0832.048.12	12	Ø48,3

▶ 304 (V2A)		
Art. Nr.	Ø	D
13.0833.033.12	12	Ø33,7
13.0833.042.12	12	Ø42,4
13.0833.048.12	12	Ø48,3

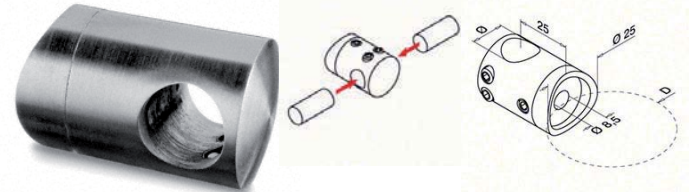


QUER-STABHALTER aus Edelstahl



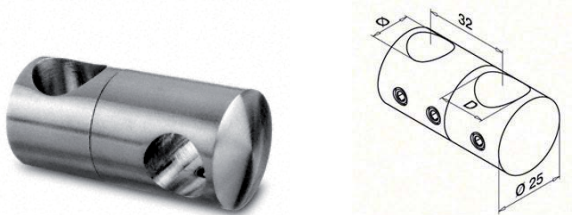
▶ 304 (V2A)

Art. Nr.	Ø	D
13.0826.033.12	10	Ø33,7
13.0826.042.12	10	Ø42,4
13.0831.033.12	12	Ø33,7
13.0831.042.12	12	Ø42,4
13.0831.048.12	12	Ø48,3



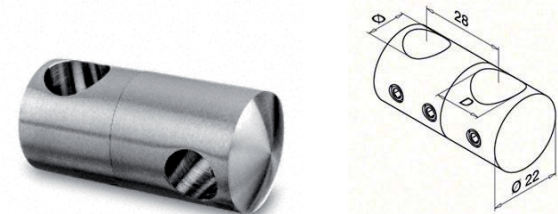
▶ 304 (V2A)

Art. Nr.	Ø	D
13.0836.042.12	14	Ø42,4
13.0836.048.12	14	Ø48,3



▶ 304 (V2A)

Art. Nr.	Ø	D
13.0835.016.12	14	Ø16
13.0840.016.12	16	Ø16

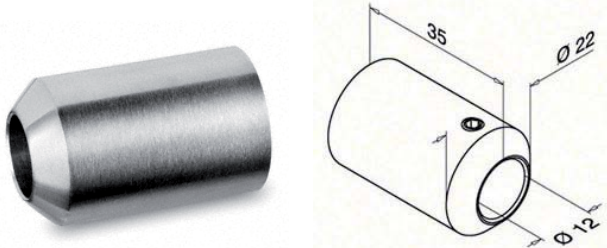


▶ 304 (V2A)

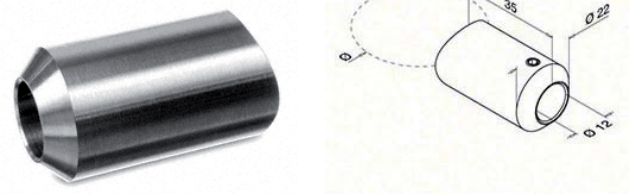
Art. Nr.	Ø	D
13.0825.012.12	10	Ø12
13.0830.012.12	12	Ø12
13.0830.014.12	12	Ø14
13.0830.016.12	12	Ø16



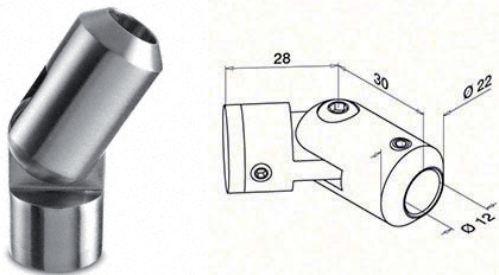
QUER-STABHALTER aus Edelstahl



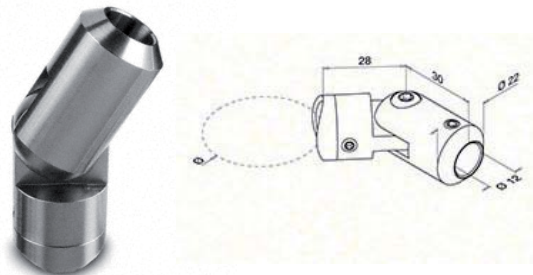
▶ 304 (V2A)
Art. Nr.
13.0850.000.12



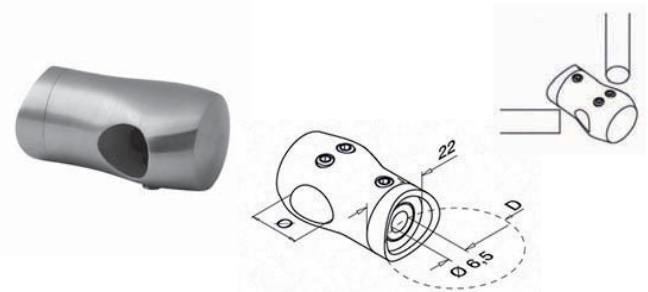
▶ 304 (V2A)	
Art. Nr.	Ø
13.0850.042.12	42,4
13.0850.048.12	48,3



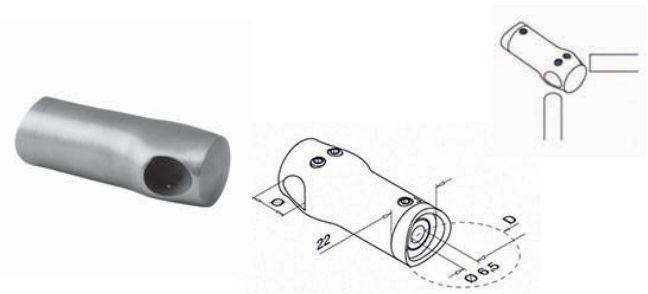
▶ 304 (V2A)
Art. Nr.
13.0855.000.12



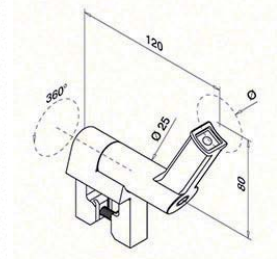
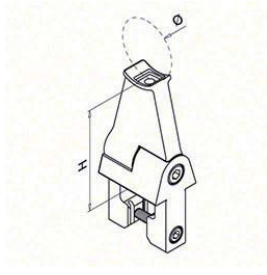
▶ 304 (V2A)	
Art. Nr.	Ø
13.0855.042.12	42,4
13.0855.048.12	48,3



▶ 304 (V2A)		
Art. Nr.	Ø	D
13.0839.042.12	12	42,4
13.0839.048.12	12	48,3



▶ 304 (V2A)		
Art. Nr.	Ø	D
13.0834.042.12	12	42,4
13.0834.048.12	12	48,3

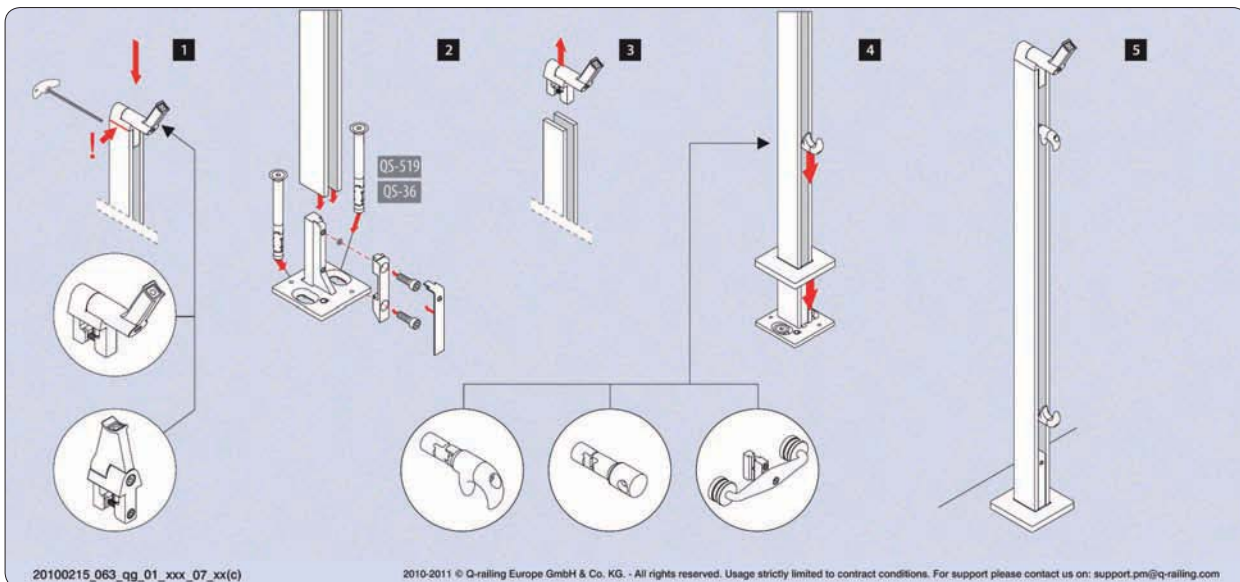


▶ 304 (V2A)

Art. Nr.	Ø	H
13.9310.042.12	42,4	75
13.9310.048.12	48,3	75

▶ 304 (V2A)

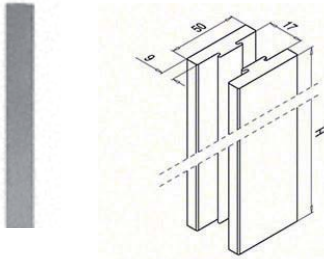
Art. Nr.	Ø
13.9300.042.12	42,4
13.9300.048.12	48,3



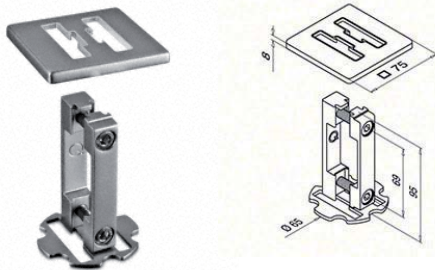
20100215_063_qg_01_xxx_07_xx(c)

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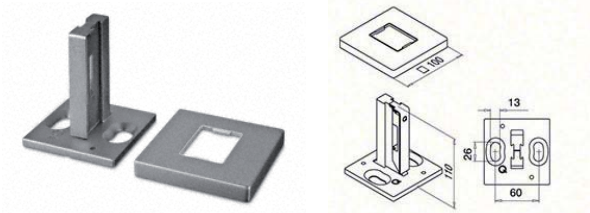
RAIL-SYSTEM aus Edelstahl



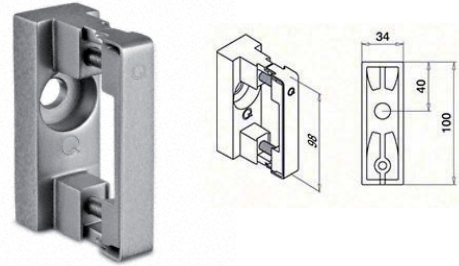
Aluminium Edelstahleffekt	
Art. Nr.	H
16.0545.050.18	1000mm
16.0546.050.18	1200mm



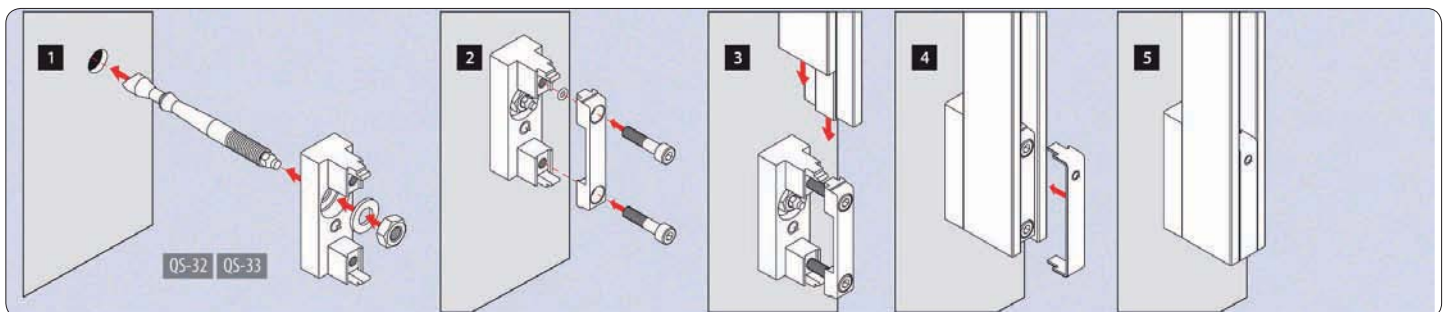
▶ 304 (V2A)	
Art. Nr.	
13.9012.050.12	



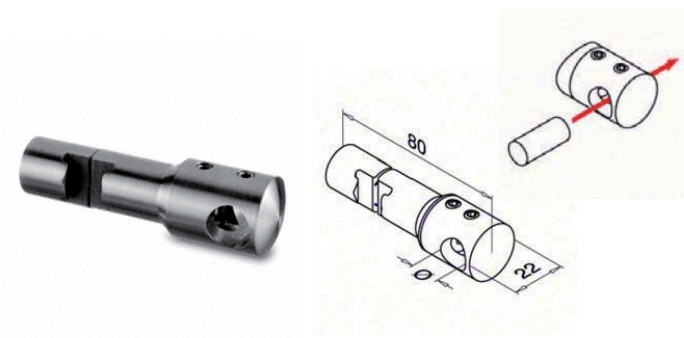
▶ 304 (V2A)	
Art. Nr.	
13.9011.050.12	



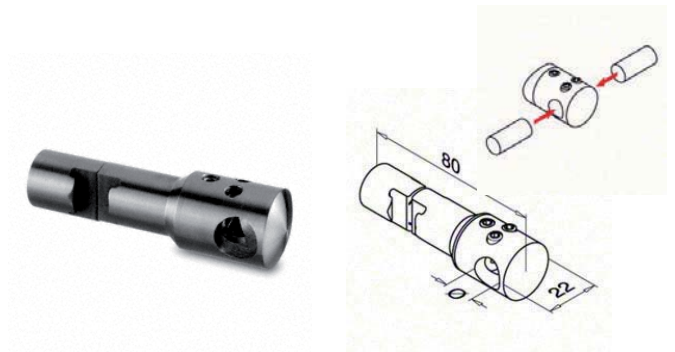
▶ 304 (V2A)	
Art. Nr.	
13.9021.050.12	



RAIL-SYSTEM aus Edelstahl

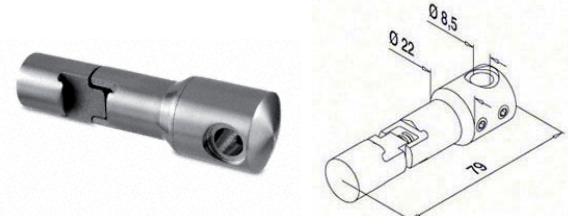
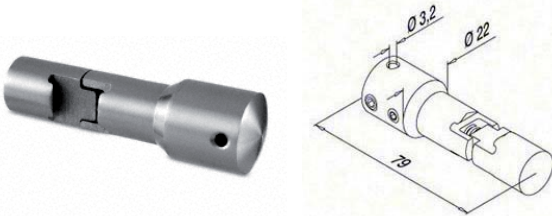
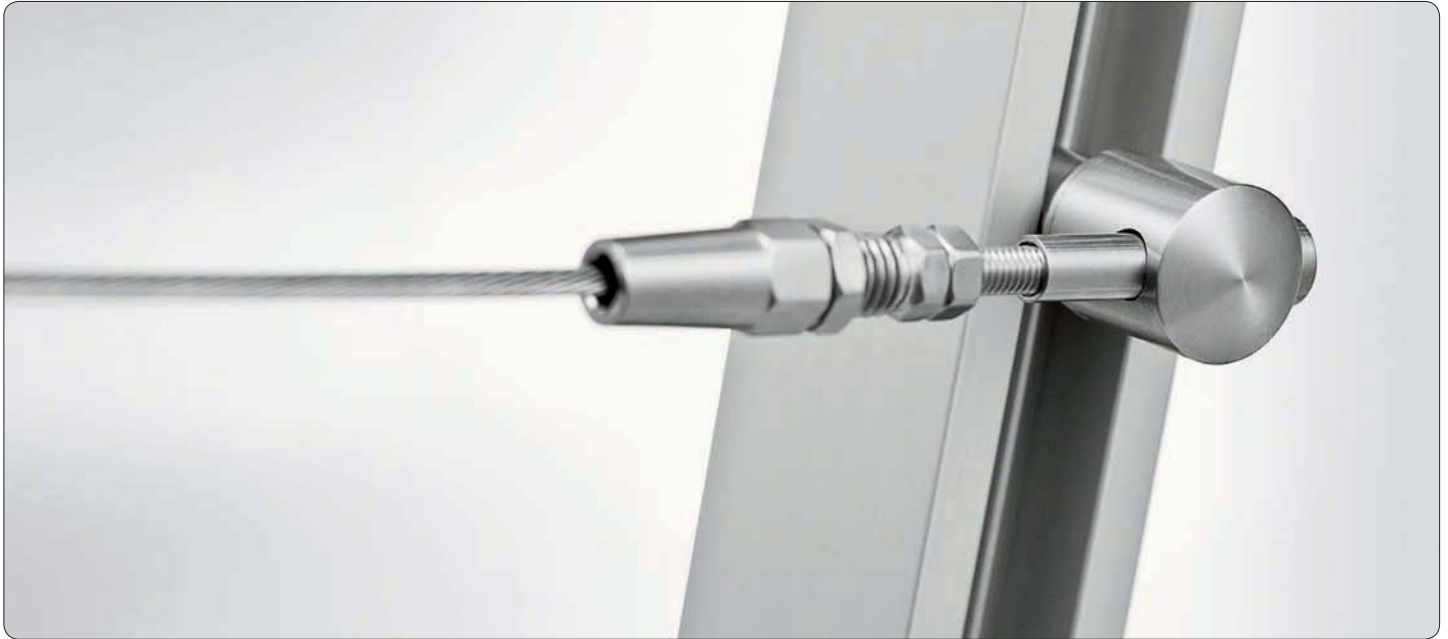


▶ 304 (V2A)	
Art. Nr.	Ø
13.9100.050.12	12




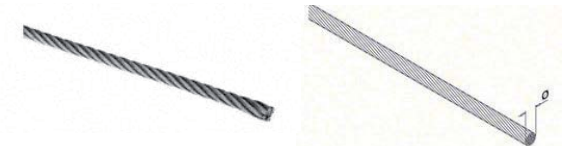
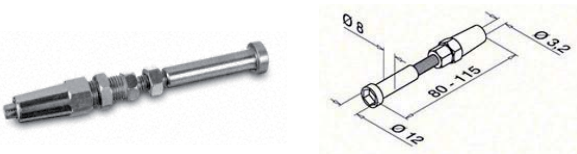
▶ 304 (V2A)	
Art. Nr.	Ø
13.9101.050.12	12

RAIL-SYSTEM aus Edelstahl




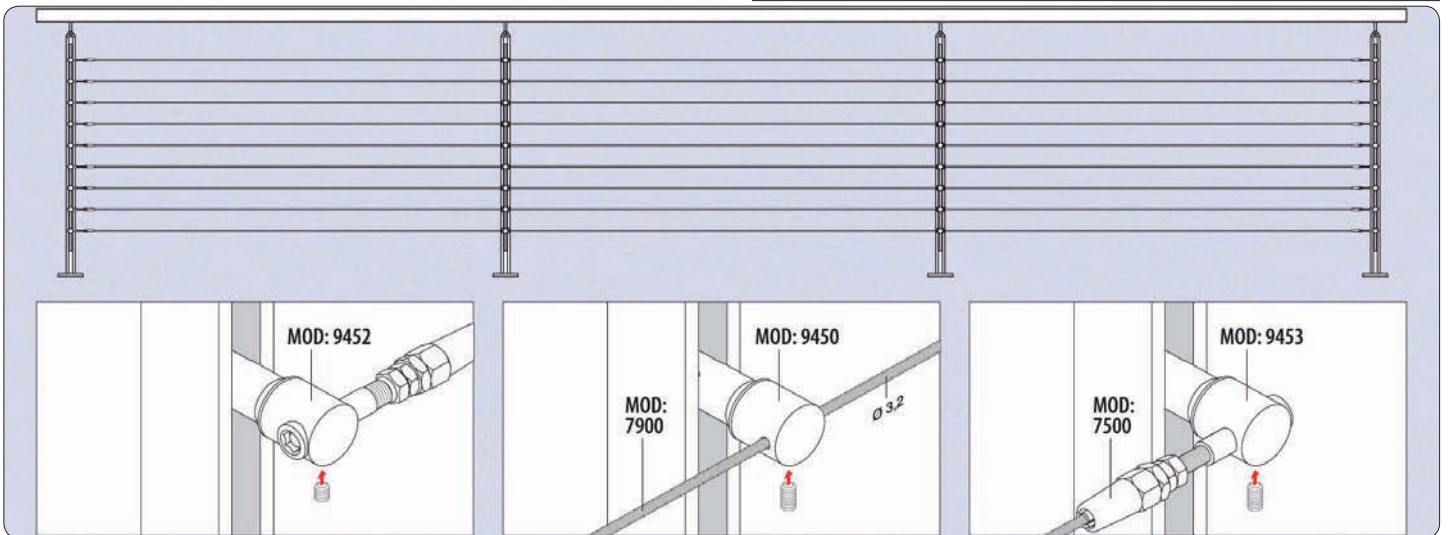
 304 (V2A)
Art. Nr.
13.9450.050.12

 304 (V2A)	
Art. Nr.	
13.9452.050.12	links
13.9453.050.12	rechts



 304 (V2A)
Art. Nr.
13.7500.003.12

 304 (V2A)		
Art. Nr.	Ø	
13.7900.003.12	3,2	10 m
13.7900.053.12	3,2	50 m
13.7900.103.12	3,2	100 m

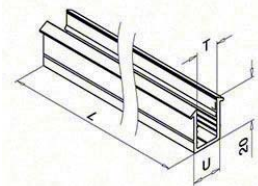
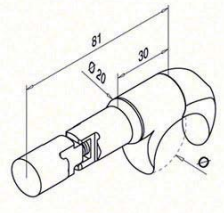
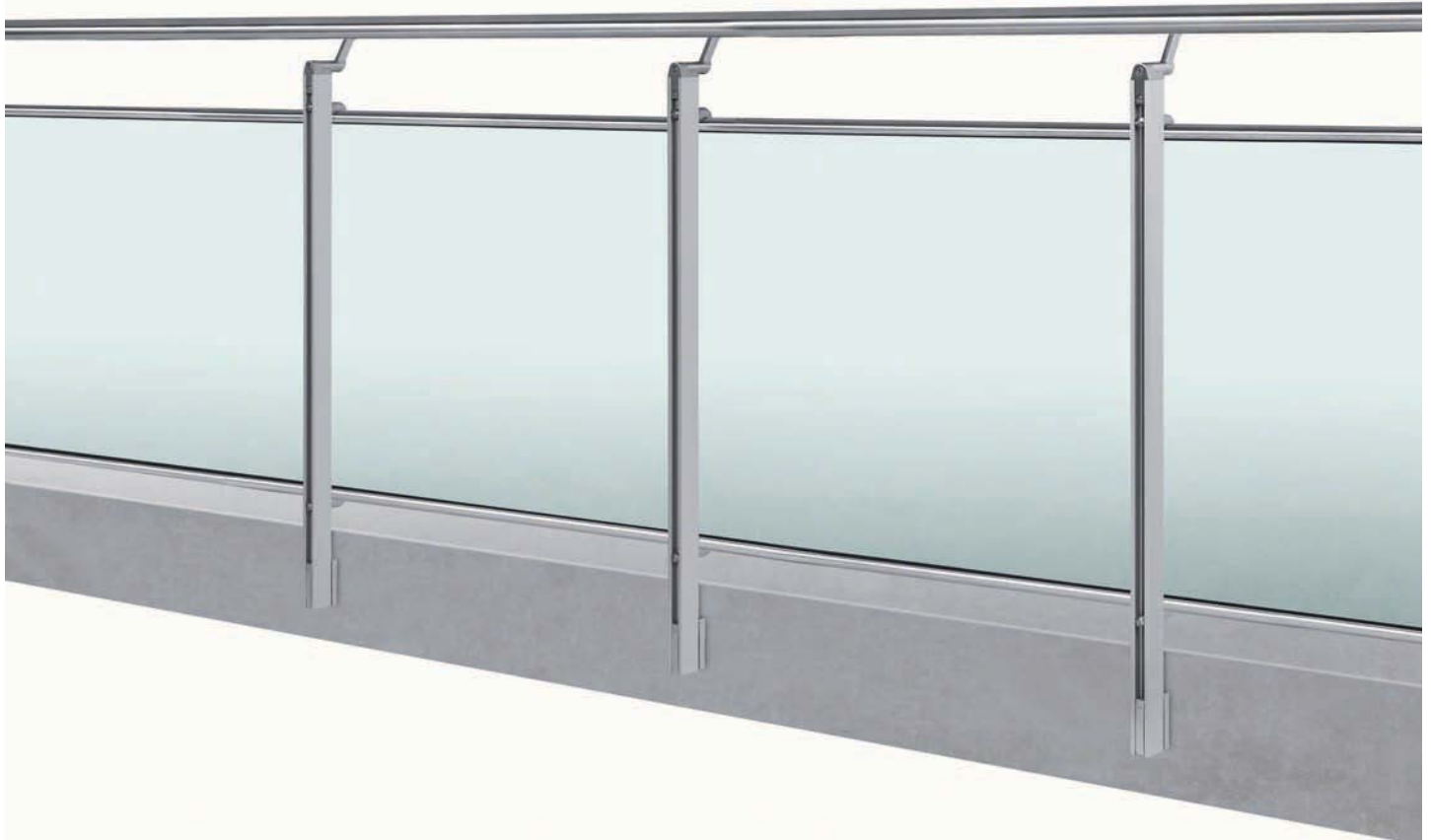


D-LINE

wir bitten um Ihre Anfrage



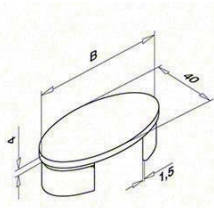
RAIL-SYSTEM aus Edelstahl



▶ 304 (V2A)

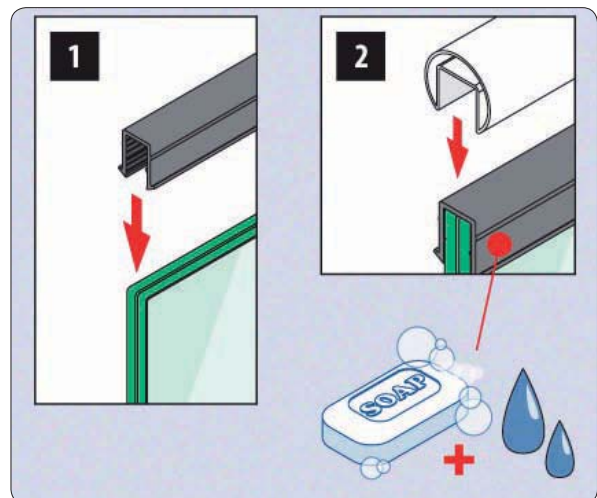
Art. Nr.	Ø
13.4718.042.12	42,4
13.4718.048.12	48,3

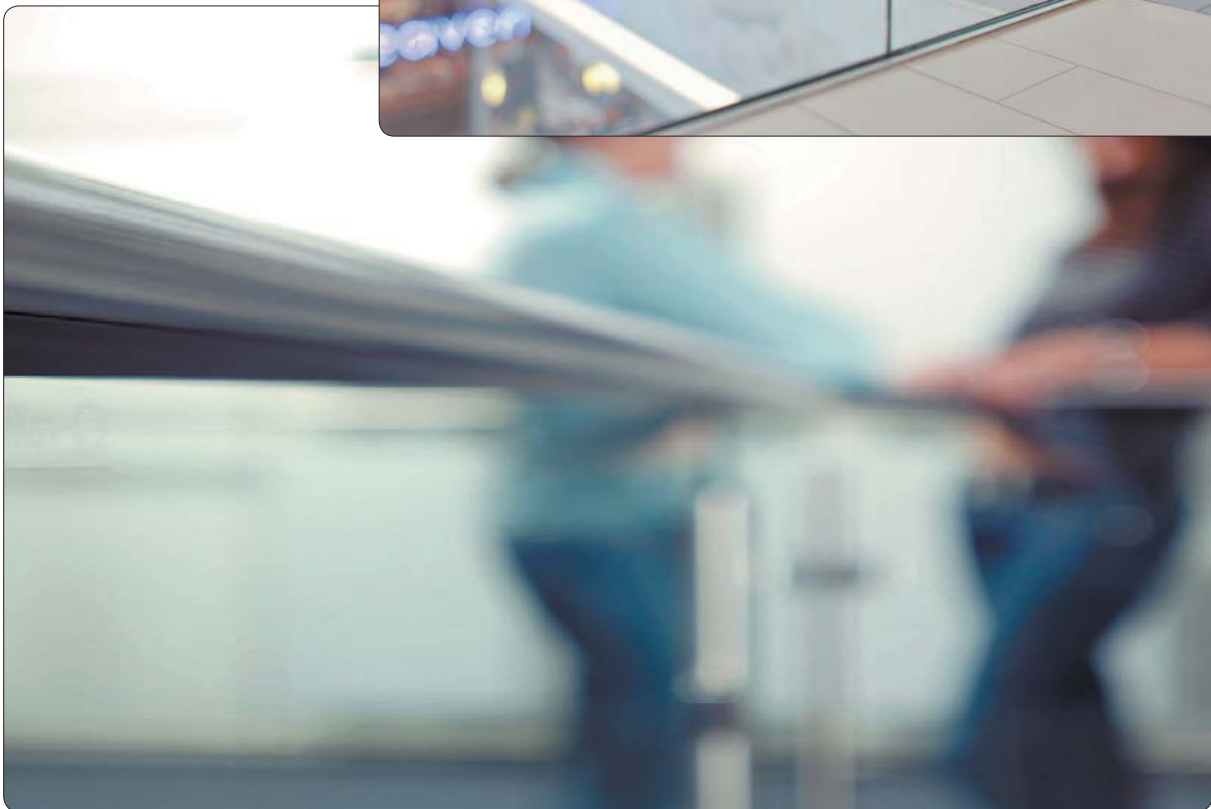
Art. Nr.	U	T	
19.5030.008.00	14	8 + 8,76	L=5000 mm
19.5030.010.00	14	10 + 10,76	L=5000 mm

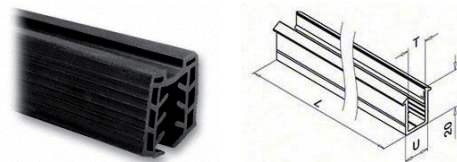
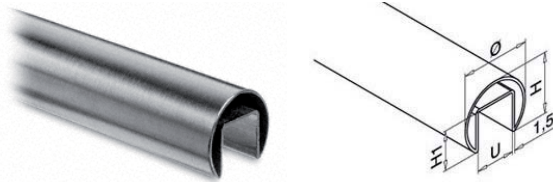


▶ 304 (V2A)

Art. Nr.	U
13.6732.080.12	24
13.6732.110.12	24

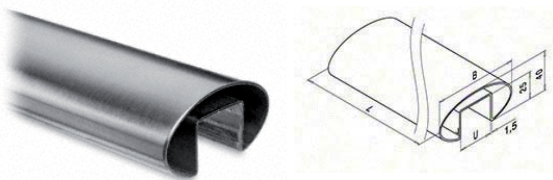




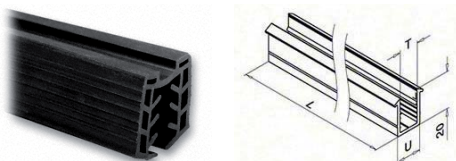


▶ 304 (V2A)					
Art. Nr.	Ø	U	H	H1	
13.6920.030.12	30,0	14	27	18	L=5000 mm
13.6925.030.12	30,0	14	27	18	L=2500 mm
13.6920.042.12	42,4	24	37	24	L=5000 mm
13.6925.042.12	42,4	24	37	24	L=2500 mm
13.6920.048.12	48,3	27	42,6	30	L=5000 mm
13.6925.048.12	48,3	27	42,6	30	L=2500 mm
13.6920.060.12	60,3	34	53	34	L=5000 mm
13.6925.060.12	60,3	34	53	34	L=2500 mm

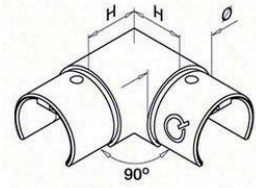
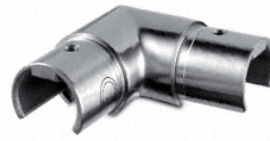
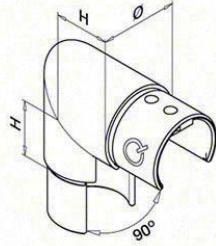
Art. Nr.	U	T	
19.5042.508.00	24	8-11	L=25m
19.5042.511.00	24	11,5-13,5	L=25m
19.5042.515.00	24	15	L=25m
19.5042.516.00	24	16-17,5	L=25m
19.5042.519.00	24	19	L=25m
19.5042.522.00	24	20-21,5	L=25m
19.5042.008.00	24	8-11	L=5000 mm
19.5042.011.00	24	11,5-13,5	L=5000 mm
19.5042.015.00	24	15	L=5000 mm
19.5042.016.00	24	16-17,5	L=5000 mm
19.5042.019.00	24	19	L=5000 mm
19.5042.022.00	24	20-21,5	L=5000 mm
19.5042.208.00	24	8-11	L=2500 mm
19.5042.211.00	24	11,5-13,5	L=2500 mm
19.5042.215.00	24	15	L=2500 mm
19.5042.216.00	24	16-17,5	L=2500 mm
19.5042.219.00	24	19	L=2500 mm
19.5042.222.00	24	20-21,5	L=2500 mm
19.5048.008.00	27	8-11	L=5000 mm
19.5048.011.00	27	11,5-13,5	L=5000 mm
19.5048.015.00	27	15-17,5	L=5000 mm
19.5048.019.00	27	19	L=5000 mm
19.5048.022.00	27	20,5-21,5	L=5000 mm
19.5048.208.00	27	8-11	L=2500 mm
19.5048.211.00	27	11,5-13,5	L=2500 mm
19.5048.215.00	27	15-17,5	L=2500 mm
19.5048.219.00	27	19	L=2500 mm
19.5048.222.00	27	20,5-21,5	L=2500 mm
19.5060.008.00	34	8-11	L=5000 mm
19.5060.011.00	34	11,5-13,5	L=5000 mm
19.5060.016.00	34	16-17,5	L=5000 mm
19.5060.022.00	34	20,5-21,5	L=5000 mm
19.5060.208.00	34	24,76-25,52	L=5000 mm
19.5060.208.00	34	8-11	L=2500 mm
19.5060.211.00	34	11,5-13,5	L=2500 mm
19.5060.216.00	34	16-17,5	L=2500 mm
19.5060.222.00	34	20,5-21,5	L=2500 mm
19.5060.224.00	34	24,76-25,52	L=2500 mm



▶ 304 (V2A)			
Art. Nr.	B	U	
13.6920.080.12	80	33	L=5000 mm
13.6920.110.12	110	33	L=5000 mm
13.6925.080.12	80	33	L=2500 mm
13.6925.110.12	110	33	L=2500 mm



Art. Nr.	U	T	
19.5110.008.00	33	8-11	L=5000 mm
19.5110.011.00	33	11,5-13,5	L=5000 mm
19.5110.016.00	33	16-17,5	L=5000 mm
19.5110.022.00	33	20,5-21,5	L=5000 mm
19.5110.024.00	33	24,76-25,52	L=5000 mm
19.5110.208.00	33	8-11	L=2500 mm
19.5110.211.00	33	11,5-13,5	L=2500 mm
19.5110.216.00	33	16-17,5	L=2500 mm
19.5110.222.00	33	20,5-21,5	L=2500 mm
19.5110.224.00	33	24,76-25,52	L=2500 mm

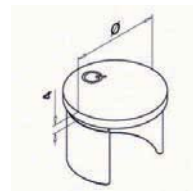
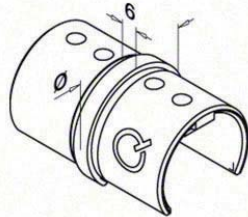


▶ 304 (V2A)

Art. Nr.	Ø	H
13.6303.042.12	42,4 x 1,5	30
13.6303.048.12	48,3 x 1,5	35
13.6303.060.12	60,3 x 1,5	40

▶ 304 (V2A)

Art. Nr.	Ø	H
13.6313.030.12	30,0 x 1,5	25
13.6313.042.12	42,4 x 1,5	30
13.6313.048.12	48,3 x 1,5	35
13.6313.060.12	60,3 x 1,5	40

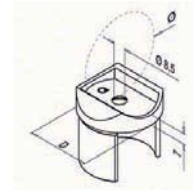
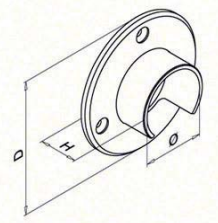


▶ 304 (V2A)

Art. Nr.	Ø
13.6790.030.12	30,0 x 1,5
13.6790.042.12	42,4 x 1,5
13.6790.048.12	48,3 x 1,5
13.6790.060.12	60,3 x 1,5

▶ 304 (V2A)

Art. Nr.	Ø
13.6732.030.12	30,0 x 1,5
13.6732.042.12	42,4 x 1,5
13.6732.048.12	48,3 x 1,5
13.6732.060.12	60,3 x 1,5

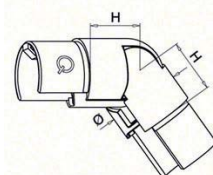
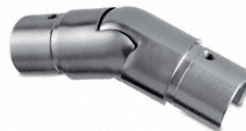
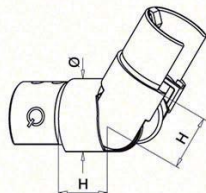
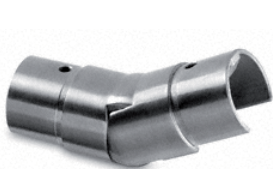


▶ 304 (V2A)

Art. Nr.	Ø	D	H
13.6505.042.12	42,4	90	30
13.6505.048.12	48,3	95	35
13.6505.060.12	60,3	107	35

▶ 304 (V2A)

Art. Nr.	Ø	D
13.6726.048.12	48,3	48,3 x 1,5
13.6727.042.12	42,4	42,4 x 1,5
13.6727.048.12	48,3	42,4 x 1,5



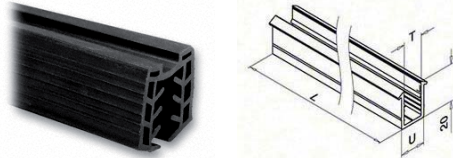
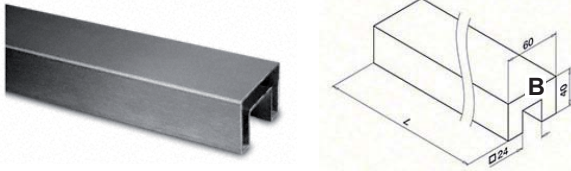
▶ 304 (V2A)

Art. Nr.	Ø	H
13.6312.030.12	30,0 x 1,5	25
13.6312.042.12	42,4 x 1,5	30
13.6312.048.12	48,3 x 1,5	35
13.6312.060.12	60,3 x 1,5	40

▶ 304 (V2A)

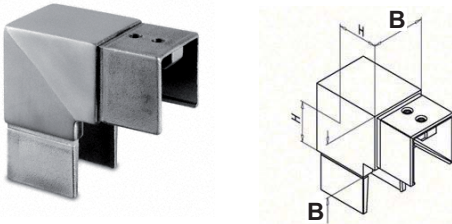
Art. Nr.	Ø	H
13.6302.030.12	30,0 x 1,5	25
13.6302.042.12	42,4 x 1,5	30
13.6302.048.12	48,3 x 1,5	35
13.6302.060.12	60,3 x 1,5	40

GLASLEISTEN - SYSTEM aus Edelstahl

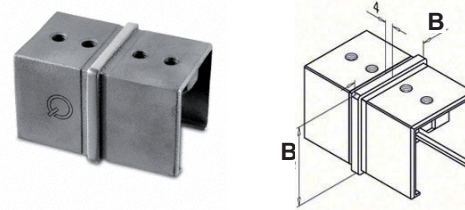


▶ 304 (V2A)		
Art. Nr.	B	L
13.6920.040.12	40 x 40	L=5000 mm
13.6925.040.12	40 x 40	L=2500 mm
13.6920.640.12	60 x 40	L=5000 mm
13.6925.640.12	60 x 40	L=2500 mm

Art. Nr.	U	G	L
19.5042.508.00	24	8-11	L=25m
19.5042.511.00	24	11,5-13,5	L=25m
19.5042.515.00	24	15	L=25m
19.5042.516.00	24	16-17,5	L=25m
19.5042.519.00	24	19	L=25m
19.5042.522.00	24	20-21,5	L=25m
19.5042.008.00	24	8-11	L=5000 mm
19.5042.011.00	24	11,5-13,5	L=5000 mm
19.5042.016.00	24	16-17,5	L=5000 mm
19.5042.022.00	24	20-21,5	L=5000 mm
19.5042.022.00	24	8-11	L=2500 mm
19.5042.211.00	24	11,5-13,5	L=2500 mm
19.5042.216.00	24	16-17,5	L=2500 mm
19.5042.222.00	24	20-21,5	L=2500 mm

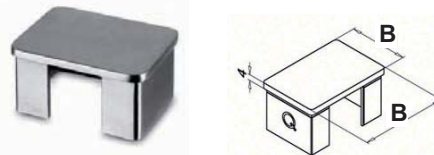
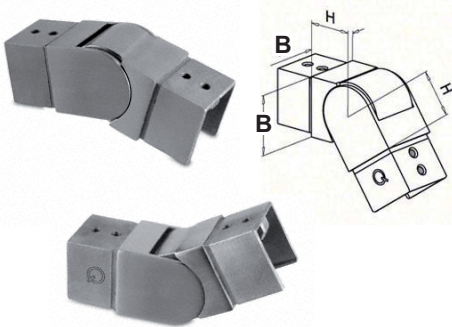


▶ 304 (V2A)		
Art. Nr.	B	H
13.6303.040.12	40 x 40	30
13.6303.640.12	60 x 40	30



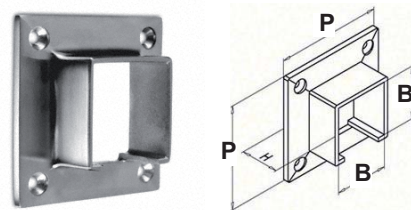
▶ 304 (V2A)		
Art. Nr.	B	H
13.6313.040.12	40 x 40	30
13.6313.640.12	60 x 40	40

▶ 304 (V2A)	
Art. Nr.	B
13.6790.040.12	40 x 40
13.6790.640.12	60 x 40



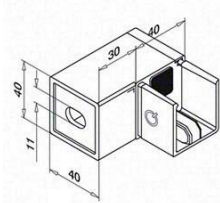
▶ 304 (V2A)				
Art. Nr.	B	H		
13.6302.040.12	40 x 40	30	abwärts	25 - 55°
13.6302.640.12	60 x 40	40	abwärts	25 - 55°
13.6312.040.12	40 x 40	30	aufwärts	25 - 55°
13.6312.640.12	60 x 40	40	aufwärts	25 - 55°

▶ 304 (V2A)	
Art. Nr.	B
13.6732.040.12	40 x 40
13.6732.640.12	60 x 40



▶ 304 (V2A)			
Art. Nr.	B	H	P
13.6505.040.12	40 x 40	29	80 x 80
13.6505.640.12	60 x 40	30	100 x 80

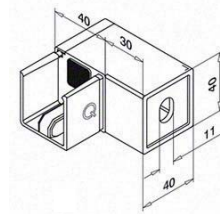
GLASLEISTEN - SYSTEM aus Edelstahl



▶ 316 (V4A)

Art. Nr.

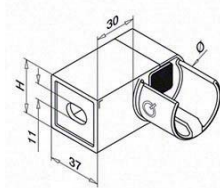
14.6507.040.12



▶ 316 (V4A)

Art. Nr.

14.6508.040.12



▶ 316 (V4A)

Art. Nr.

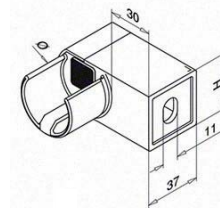
14.6507.042.12

H

37

14.6507.048.12

43



▶ 316 (V4A)

Art. Nr.

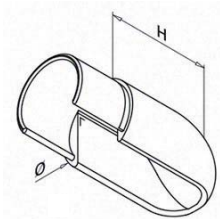
14.6508.042.12

H

37

14.6508.048.12

43



▶ 316 (V4A)

Art. Nr.

14.6738.042.12

Ø

42,4 x 1,5

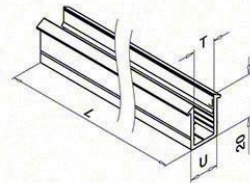
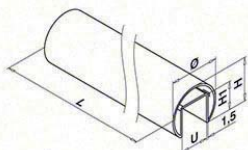
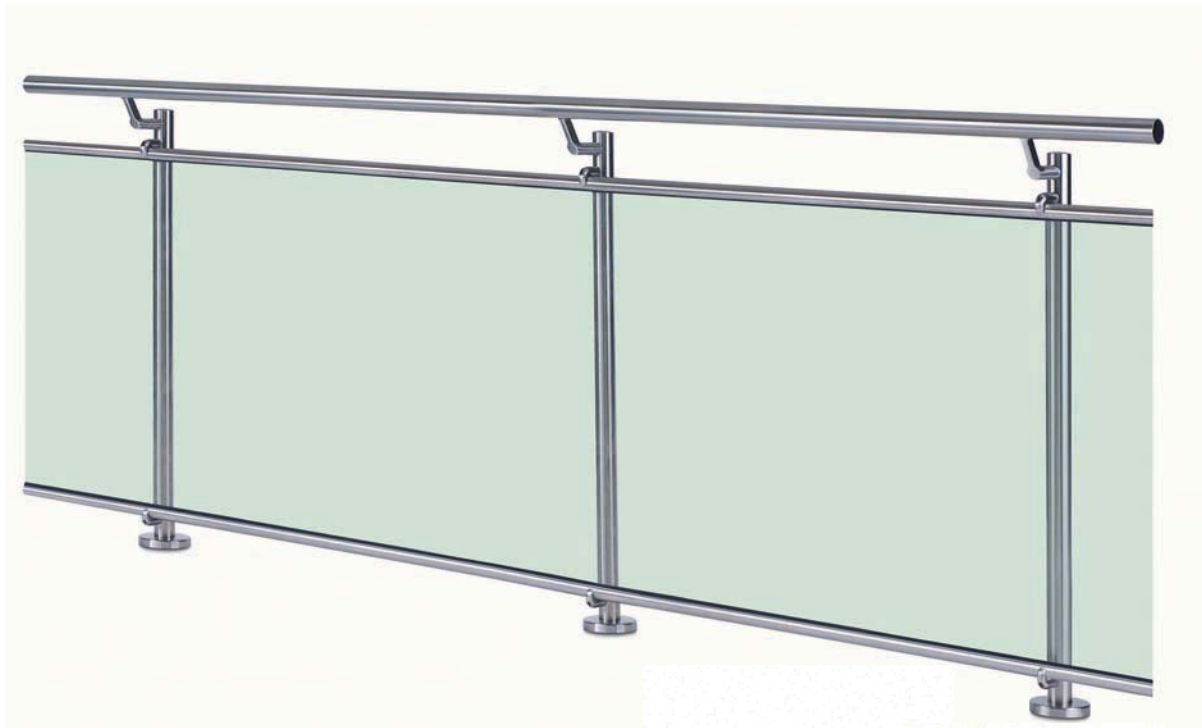
H

60

14.6738.048.12

48,3 x 1,5

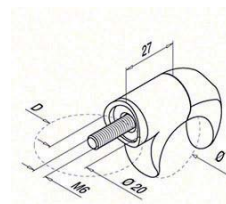
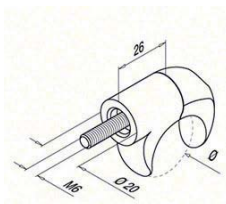
65



▶ 304 (V2A)

Art. Nr.	Ø	U	H	H1	
13.6920.030.12	30	14	27	18	L=5000 mm
13.6925.030.12	30	14	27	18	L=2500 mm

Art. Nr.	U	T(mm)	
19.5030.008.00	14	8 + 8,76	L=5000 mm
19.5030.010.00	14	10 + 10,76	L=5000 mm

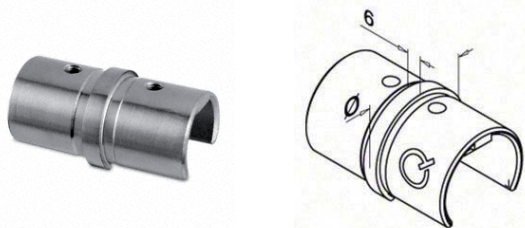


▶ 304 (V2A)

Art. Nr.	Ø
13.0860.000.12	30

▶ 304 (V2A)

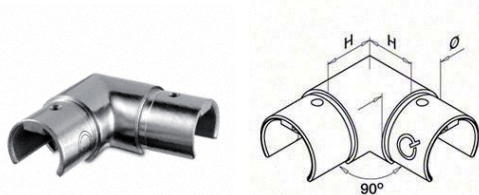
Art. Nr.	Ø	D
13.0860.042.12	30	42,4
13.0860.048.12	30	48,3



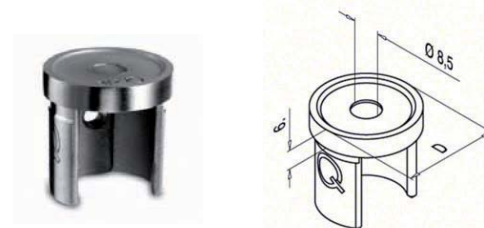
▶ 304 (V2A)	
Art. Nr.	Ø
13.6790.030.12	30 x 1,5



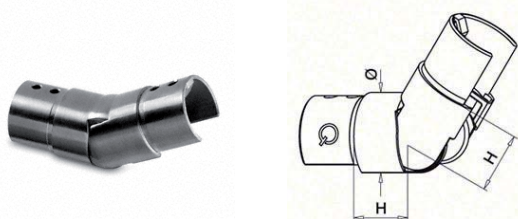
▶ 304 (V2A)	
Art. Nr.	Ø
13.6732.030.12	30 x 1,5



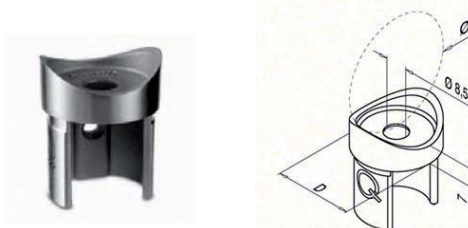
▶ 304 (V2A)		
Art. Nr.	Ø	H
13.6313.030.12	30 x 1,5	25



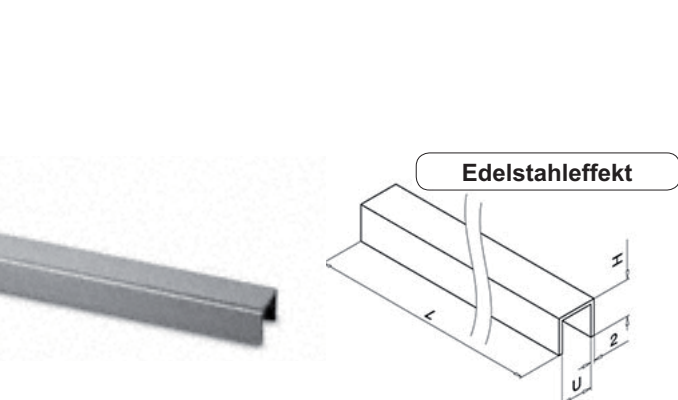
▶ 304 (V2A)	
Art. Nr.	D
13.6728.000.12	30 x 1,5



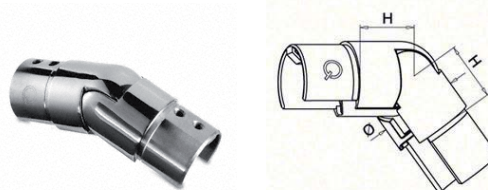
▶ 304 (V2A)		
Art. Nr.	Ø	H
13.6312.030.12	30 x 1,5	25



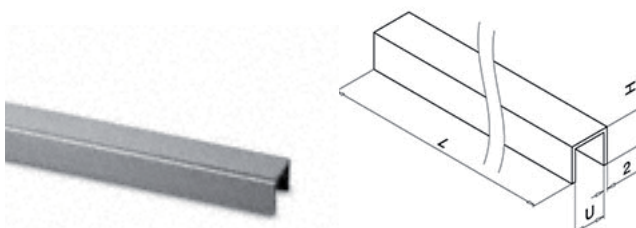
▶ 304 (V2A)		
Art. Nr.	D	Ø
13.6728.042.12	30 x 1,5	42,4 x 1,5
13.6728.048.12	30 x 1,5	48,3 x 1,5



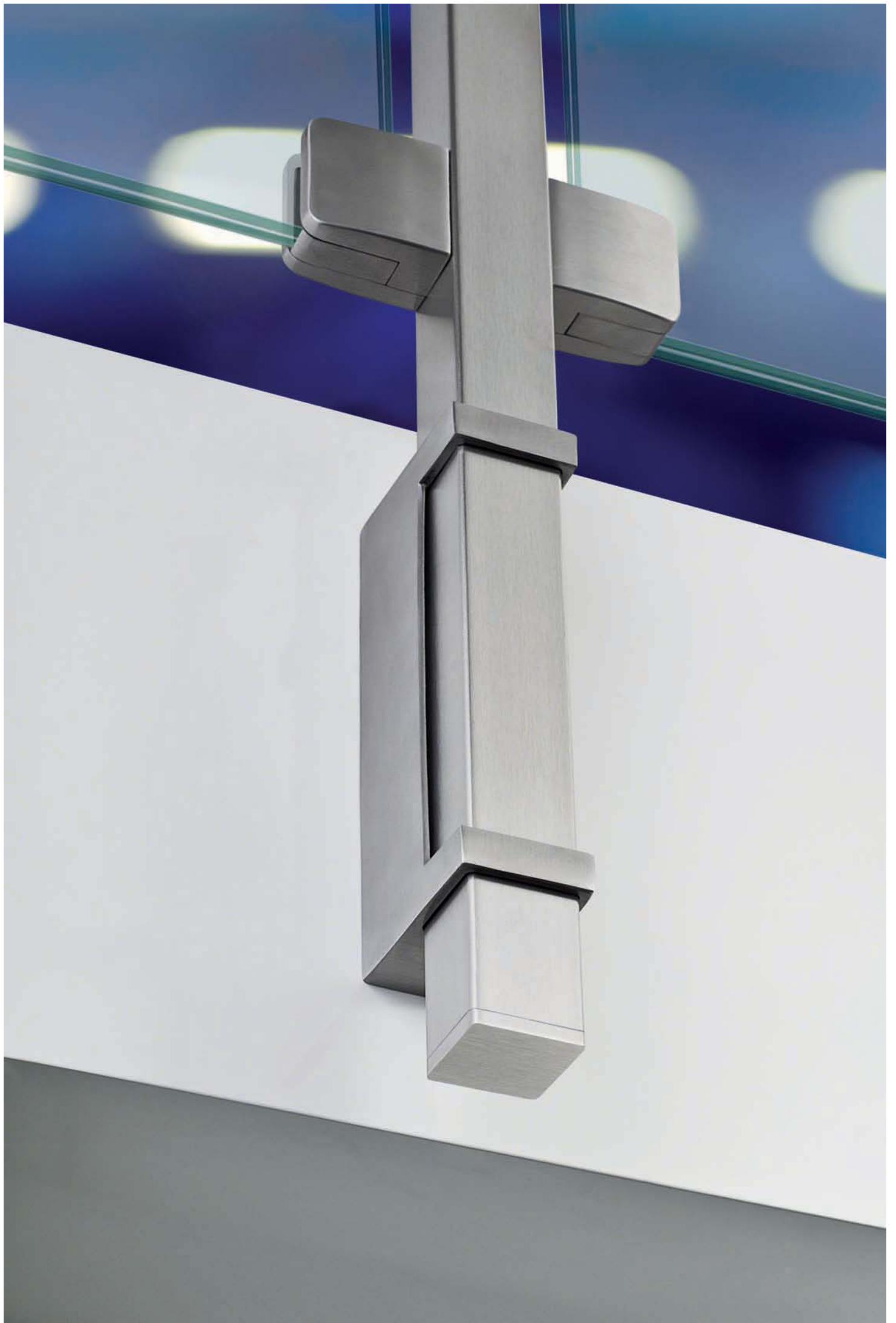
Aluminium - Edelstahleffekt				
Art. Nr.	U	T	H	
16.6940.013.18	13,25	12,76	15	L=5000 mm
16.6945.013.18	13,25	12,76	15	L=2500 mm
16.6940.018.18	18	16,76 - 17,52	20	L=5000 mm
16.6945.018.18	18	16,76 - 17,52	20	L=2500 mm
16.6940.022.18	22	21,52	20	L=5000 mm
16.6945.022.18	22	21,52	20	L=2500 mm



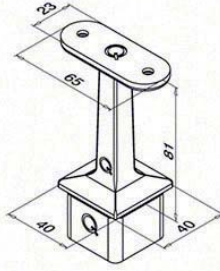
▶ 304 (V2A)		
Art. Nr.	Ø	H
13.6302.030.12	30 x 1,5	25



▶ 304 (V2A)				
Art. Nr.	U	T	H	
13.6945.013.12	13,25	12,76	15	L=2500 mm



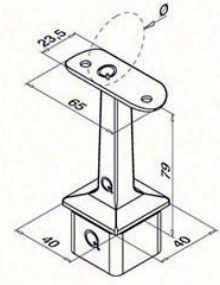
VIERKANT-SYSTEM aus Edelstahl



▶ 304 (V2A)

Art. Nr.

13.4710.000.12



▶ 304 (V2A)

Art. Nr.

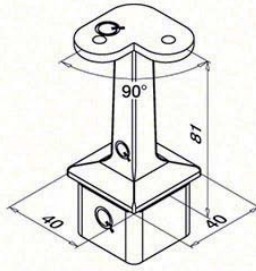
13.4710.042.12

Ø

42,4

13.4710.048.12

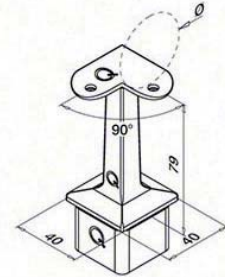
48,3



▶ 304 (V2A)

Art. Nr.

13.4710.800.12



▶ 304 (V2A)

Art. Nr.

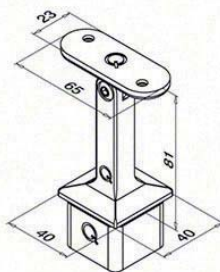
13.4710.842.12

Ø

42,4

13.4710.848.12

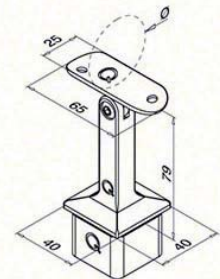
48,3



▶ 304 (V2A)

Art. Nr.

13.4718.000.12



▶ 304 (V2A)

Art. Nr.

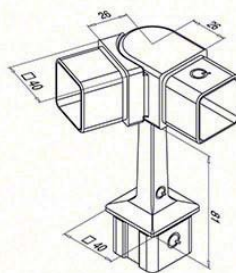
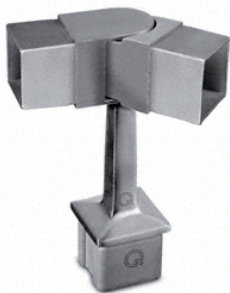
13.4718.042.12

Ø

42,4

13.4718.048.12

48,3



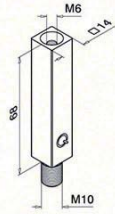
▶ 304 (V2A)

Art. Nr.

13.4736.040.12



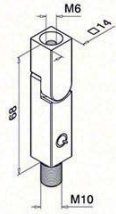
VIERKANT-SYSTEM aus Edelstahl



▶ 304 (V2A)

Art. Nr.

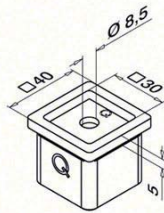
13.4811.068.12



▶ 304 (V2A)

Art. Nr.

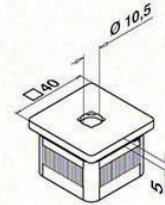
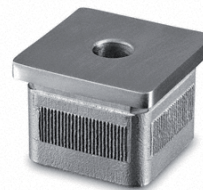
13.4812.068.12



▶ 304 (V2A)

Art. Nr.

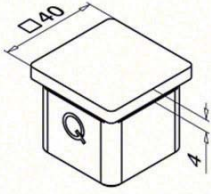
13.4727.000.12



▶ 304 (V2A)

Art. Nr.

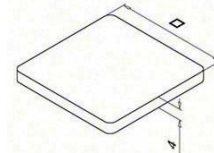
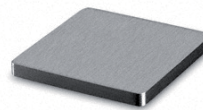
13.4733.040.12



▶ 304 (V2A)

Art. Nr.

13.4732.040.12

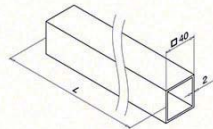


▶ 304 (V2A)

Art. Nr.

13.1734.040.12

40 x 40



▶ 304 (V2A)

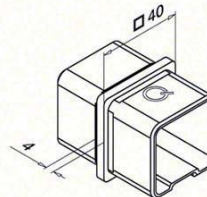
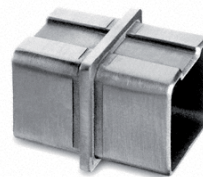
Art. Nr.

13.4900.040.12

40 x 40 L=5000 mm

13.4925.040.12

40 x 40 L=2500 mm

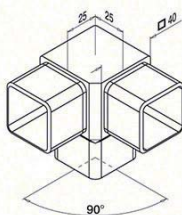
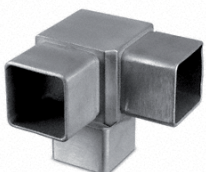


▶ 304 (V2A)

Art. Nr.

13.4790.040.12

40 x 40

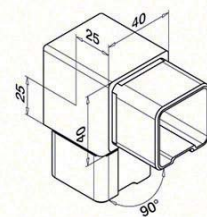
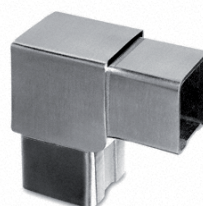


▶ 304 (V2A)

Art. Nr.

13.4304.040.12

40 x 40



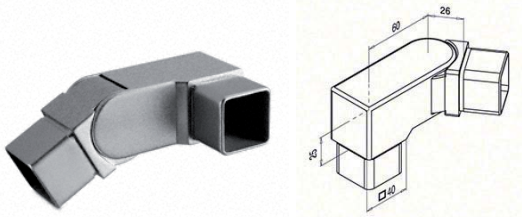
▶ 304 (V2A)

Art. Nr.

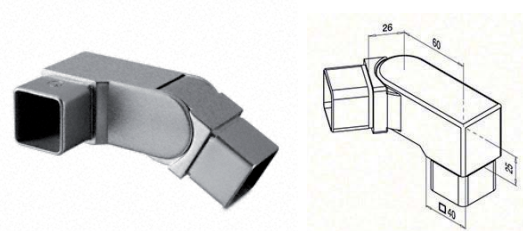
13.4301.040.12

40 x 40

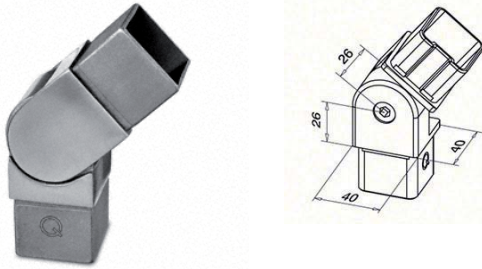
VIERKANT aus Edelstahl



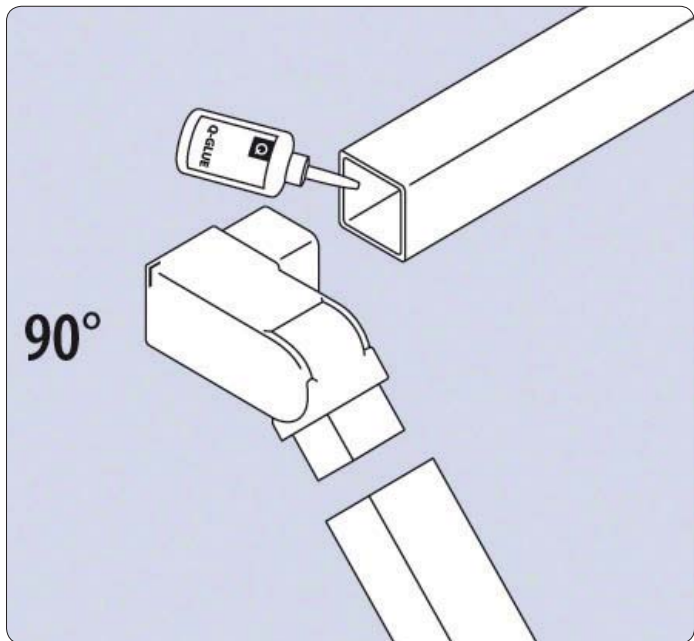
▶ 304 (V2A)		
Art. Nr.		
13.4317.040.12	40 x 40	0 - 70°



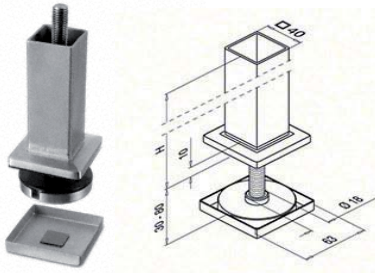
▶ 304 (V2A)		
Art. Nr.		
13.4318.040.12	40 x 40	0 - 70°



▶ 304 (V2A)		
Art. Nr.		
13.4312.040.12	40 x 40	0 - 70°

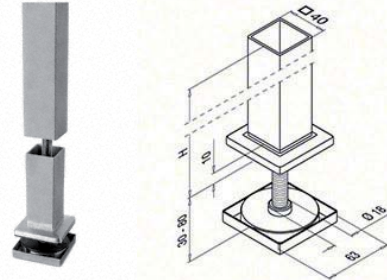


VIERKANT aus Edelstahl



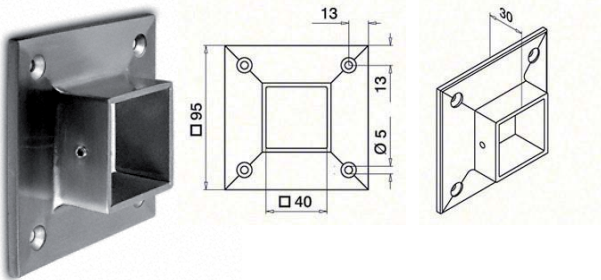
▶ 304 (V2A)

Art. Nr.		H
13.4546.040.12	40 x 40	100



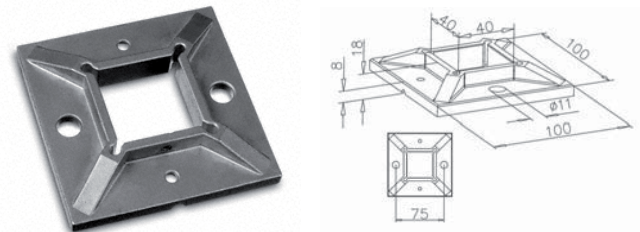
▶ 304 (V2A)

Art. Nr.		H
13.4544.040.12	40 x 40	970



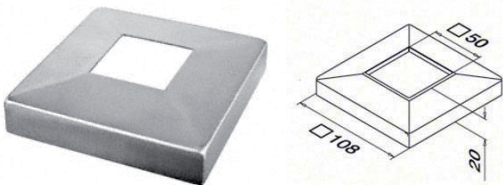
▶ 304 (V2A)

Art. Nr.	
13.4505.040.12	



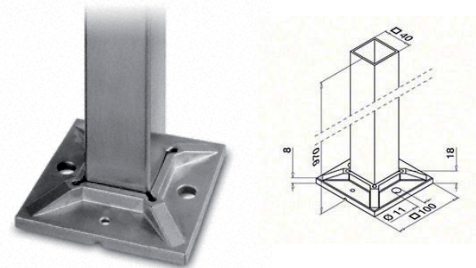
▶ 304 (V2A)

Art. Nr.		Ø	B
13.4940.040.00	100	11	75



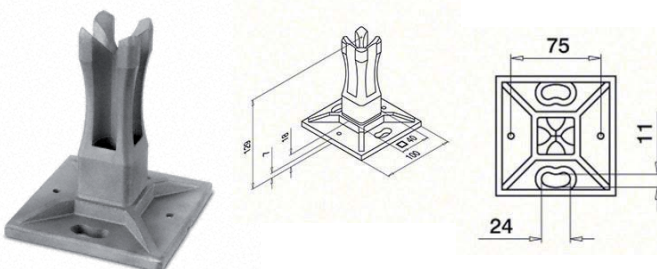
▶ 304 (V2A)

Art. Nr.		H
13.4511.040.12	108	25
13.4512.040.12	93	22



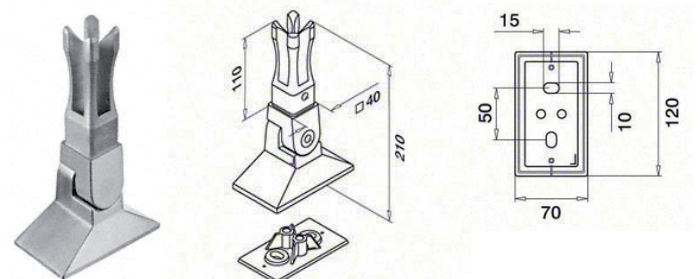
▶ 304 (V2A)

Art. Nr.	
13.4913.040.12	40 x 40



▶ 304 (V2A)

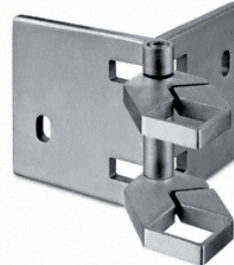
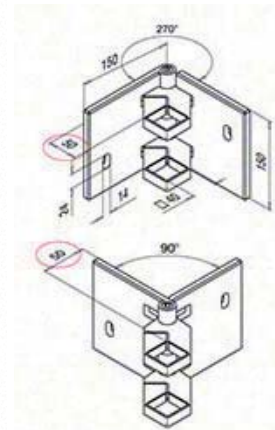
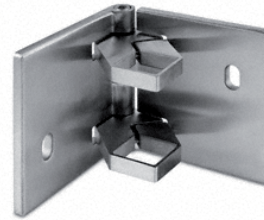
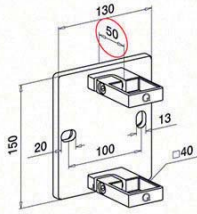
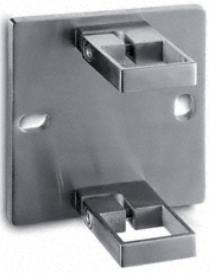
Art. Nr.	
13.4942.040.00	40 x 40



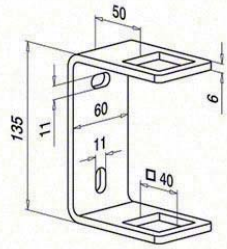
▶ 304 (V2A)

Art. Nr.	
13.4943.040.12	40 x 40

VIERKANT aus Edelstahl

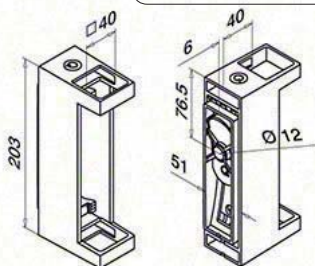
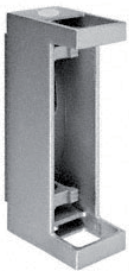


▶ 304 (V2A)	
Art. Nr.	
13.4551.040.12	40 x 40

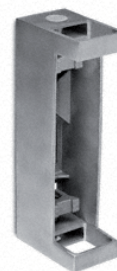


▶ 304 (V2A)	
Art. Nr.	
13.4555.040.12	40 x 40

▶ 304 (V2A)	
Art. Nr.	M
14.4550.040.12	40 x 40



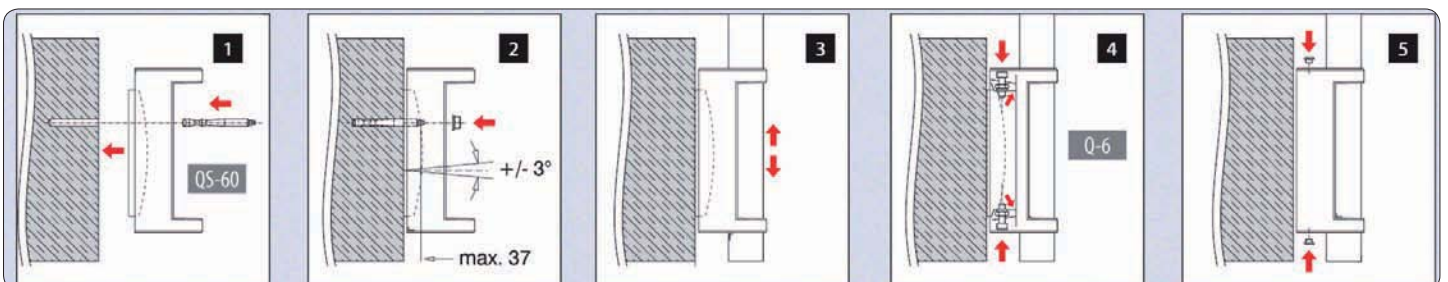
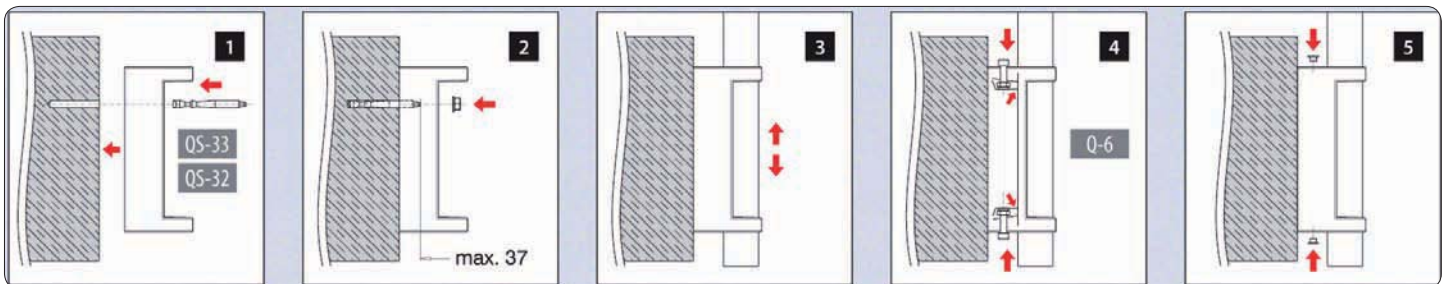
Winkel verstellbar



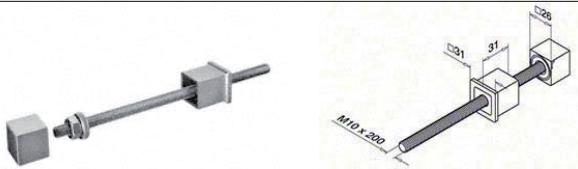
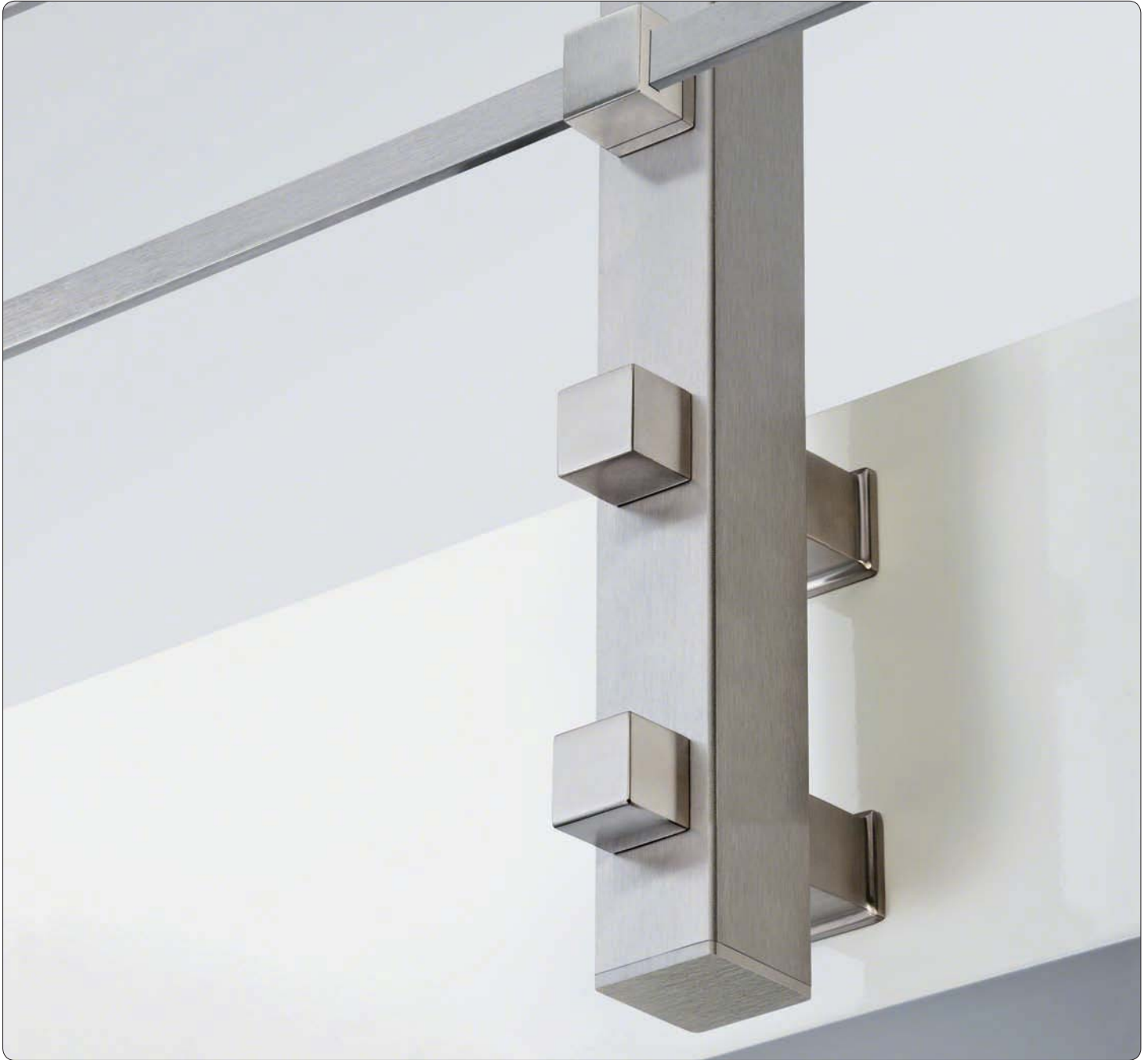
Winkel nicht verstellbar

▶ 304 (V2A)	
Art. Nr.	M
13.4556.040.12	40 x 40

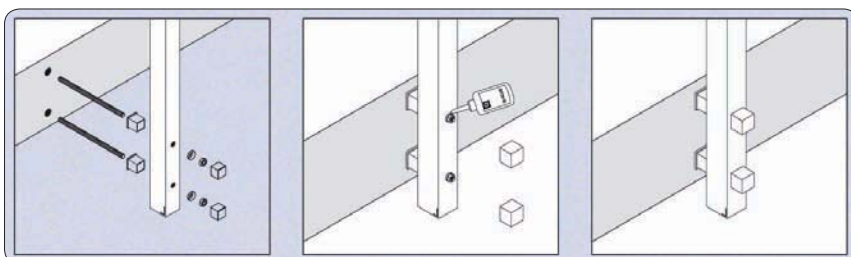
▶ 304 (V2A)	
Art. Nr.	M
13.4558.040.12	40 x 40



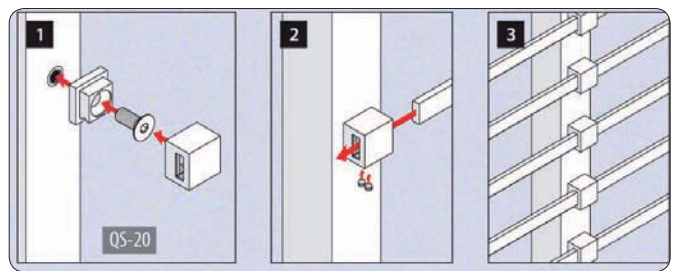
VIERKANT aus Edelstahl



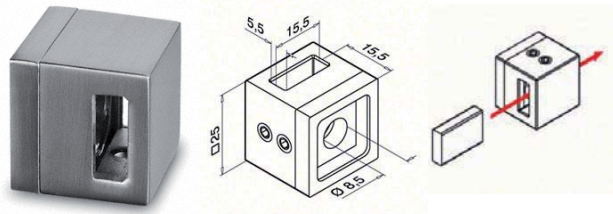
▶ 304 (V2A)	
Art. Nr.	
13.0550.440.12	40 x 40



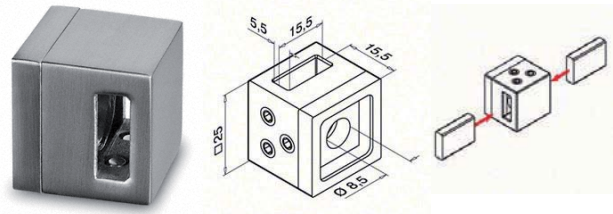
VIERKANT aus Edelstahl



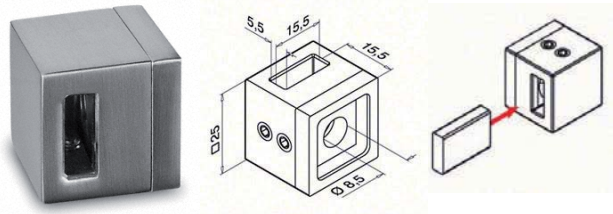
▶ 304 (V2A)		
Art. Nr.		
13.4900.015.12	15 x 5	L=5000 mm
13.4925.015.12	15 x 5	L=2500 mm



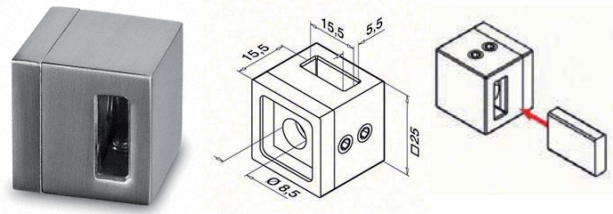
Zinc	
Art. Nr.	
10.4820.000.20	



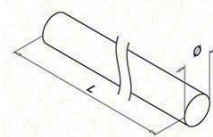
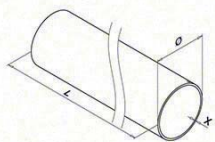
Zinc	
Art. Nr.	
10.4821.000.20	



Zinc	
Art. Nr.	
10.4822.000.20	



Zinc	
Art. Nr.	
10.4823.000.20	

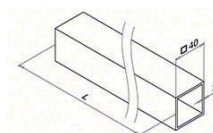
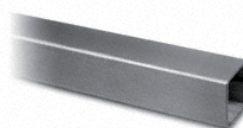


▶ 304 (V2A)

Art. Nr.	Ø	X	L
13.0900.112.12	12,0	1,0	L=5000 mm
13.8925.112.12	12,0	1,0	L=2500 mm
13.0900.114.12	14,0	1,0	L=5000 mm
13.8925.114.12	14,0	1,0	L=2500 mm
13.0900.016.12	16,0	1,0	L=5000 mm
13.8925.016.12	16,0	1,0	L=2500 mm
13.0900.233.12	33,7	2,0	L=5000 mm
13.8925.233.12	33,7	2,0	L=2500 mm
13.0900.142.12	42,4	1,5	L=5000 mm
13.8925.142.12	42,4	1,5	L=2500 mm
13.0900.242.12	42,4	2,0	L=5000 mm
13.8925.242.12	42,4	2,0	L=2500 mm
13.0900.042.12	42,4	2,6	L=5000 mm
13.8925.042.12	42,4	2,6	L=2500 mm
13.0900.248.12	48,3	2,0	L=5000 mm
13.8925.248.12	48,3	2,0	L=2500 mm
13.0900.048.12	48,3	2,6	L=5000 mm
13.8925.048.12	48,3	2,6	L=2500 mm
13.0900.060.12	60,3	2,0	L=6000 mm
13.8925.060.12	60,3	2,0	L=2500 mm

▶ 304 (V2A)

Art. Nr.	Ø	L
13.0900.010.12	10,0	L=5000 mm
13.8925.010.12	10,0	L=2500 mm
13.0900.012.12	12,0	L=5000 mm
13.8925.012.12	12,0	L=2500 mm
13.0900.014.12	14,0	L=5000 mm
13.8925.014.12	14,0	L=2500 mm



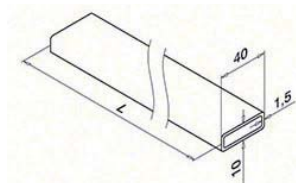
▶ 304 (V2A)

Art. Nr.		L
13.4900.040.12	40 x 40	L=5000 mm
13.4925.040.12	40 x 40	L=2500 mm



▶ 304 (V2A)

Art. Nr.		L
13.4900.015.12	15 x 5	L=5000 mm
13.4925.015.12	15 x 5	L=2500 mm



▶ 304 (V2A)

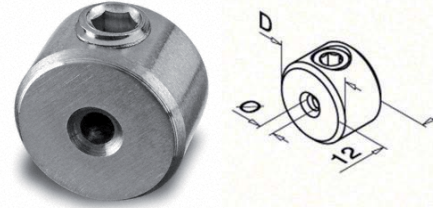
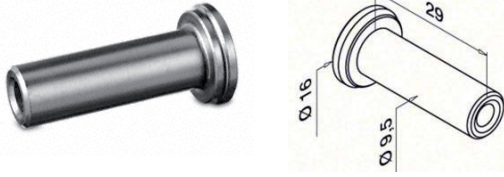
Art. Nr.	M	L
14.4900.041.12	40x10x1,5	5000mm
14.4925.041.12	40x10x1,5	2500mm



Stahl ummantelt

Art. Nr.	Ø	X	L
12.0900.242.12	42,4	2,0	L=5000 mm
12.8925.242.12	42,4	2,0	L=2500 mm
12.0900.248.12	48,3	2,0	L=5000 mm
12.8925.248.12	48,3	2,0	L=2500 mm





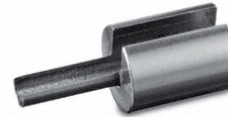
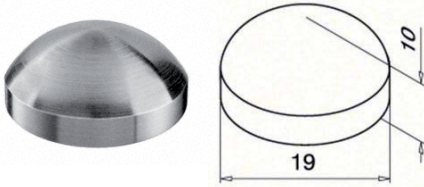
▶ 316 (V4A)

Art. Nr.

14.7240.003.12

▶ 304 (V2A)

Art. Nr.	Ø	D
13.7400.003.12	3,5	18
13.7400.006.12	6,5	20



▶ 316 (V4A)

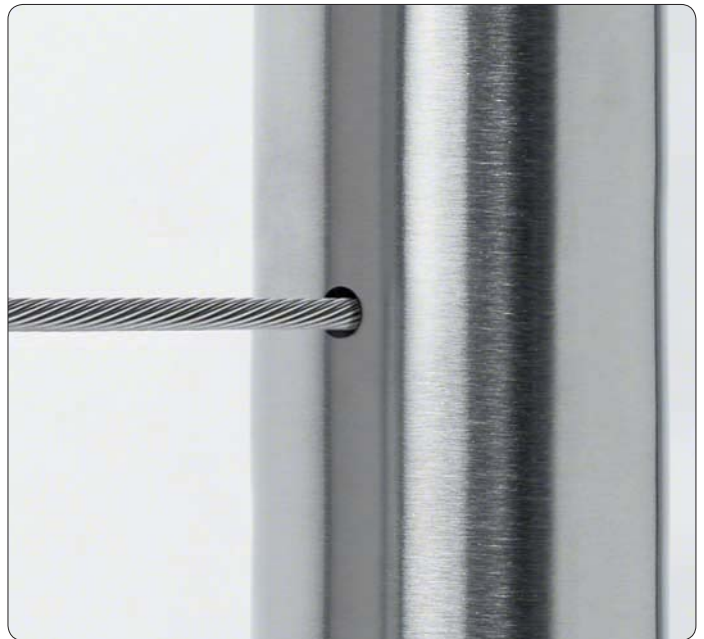
Art. Nr.

14.5010.000.12

▶ 316 (V4A)

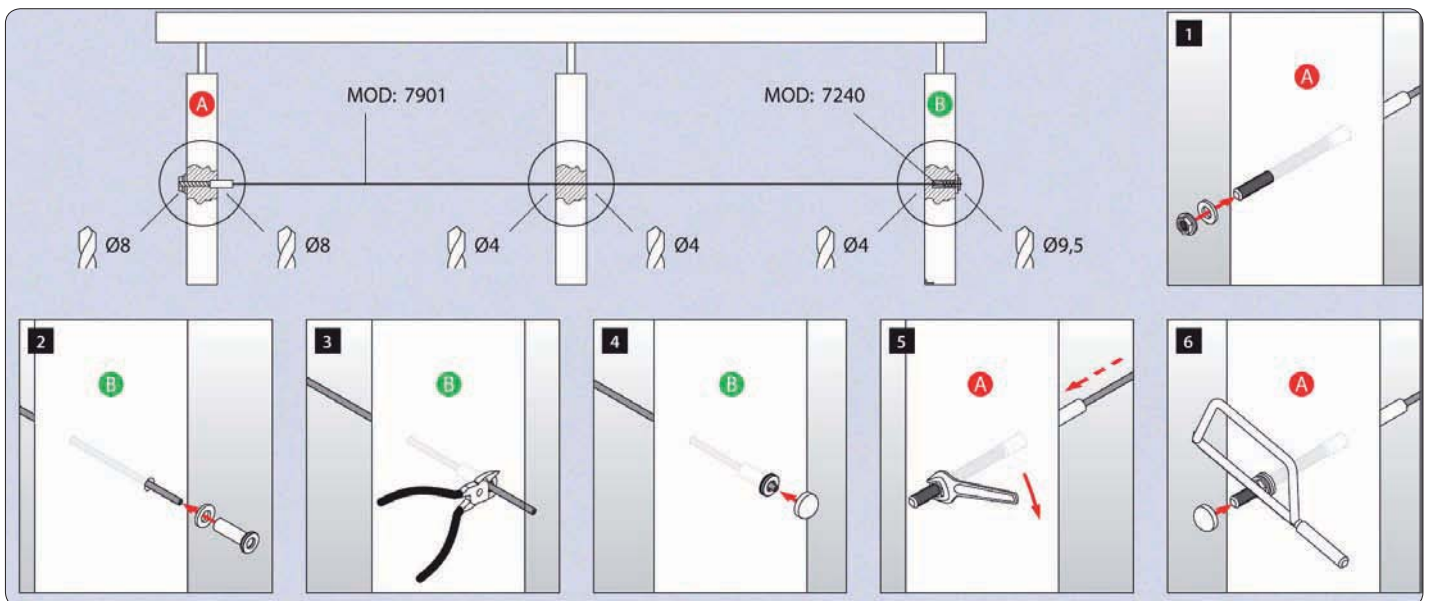
Art. Nr.

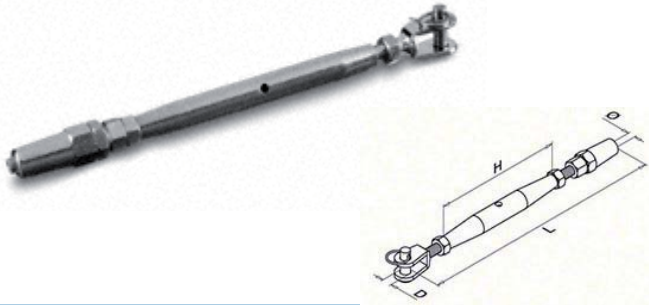
14.7802.003.00



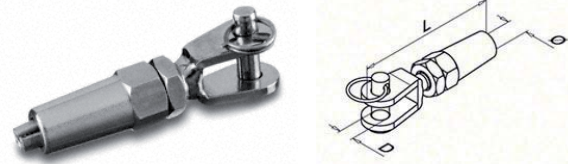
▶ 316 (V4A)

Art. Nr.	Ø	L
14.7901.013.12	3,2	L=1,0 m
14.7901.023.12	3,2	L=2,5 m
14.7901.053.12	3,2	L=5,0 m
14.7901.073.12	3,2	L=7,5 m
14.7901.103.12	3,2	L=10,0m
14.7901.123.12	3,2	L=12,5 m
14.7901.153.12	3,2	L=15 m
14.7901.173.12	3,2	L=17,5 m
14.7901.203.12	3,2	L=20,0 m





▶ 304 (V2A)				
Art. Nr.	Ø	D	H	L
13.7250.003.12	3,2	6	90	155 - 230
13.7250.006.12	6,0	9	125	235 - 325



▶ 304 (V2A)			
Art. Nr.	Ø	D	H
13.7300.003.12	3,2	6	50
13.7300.006.12	6,0	9	97



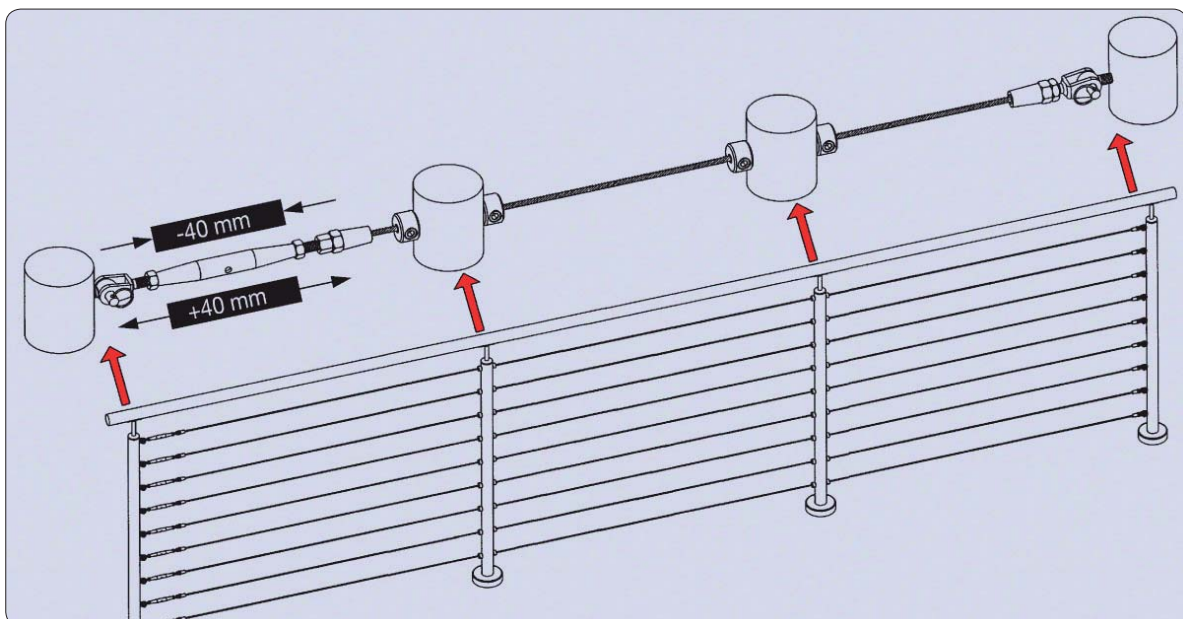
▶ 304 (V2A)			
Art. Nr.	M	Ø	L
13.7350.003.12	M6	6	19
13.7350.006.12	M10	9,5	30

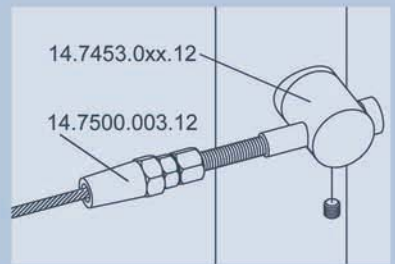
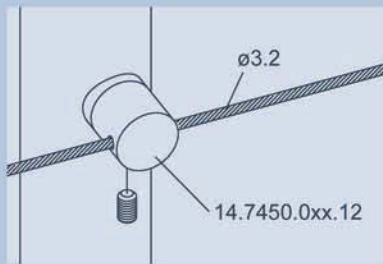
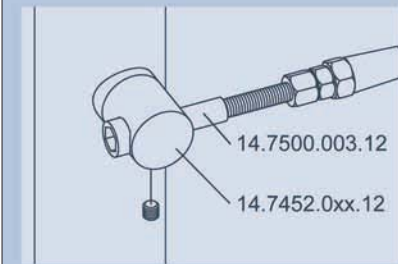
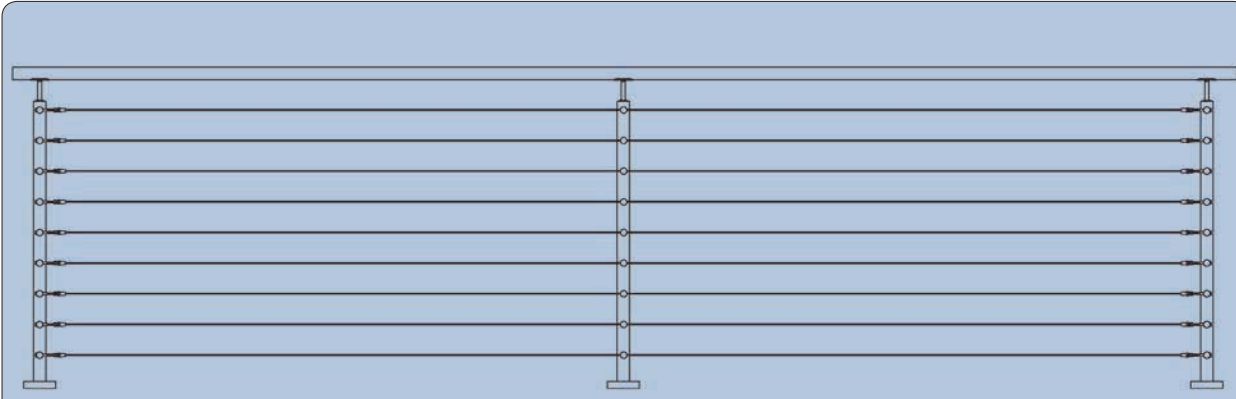
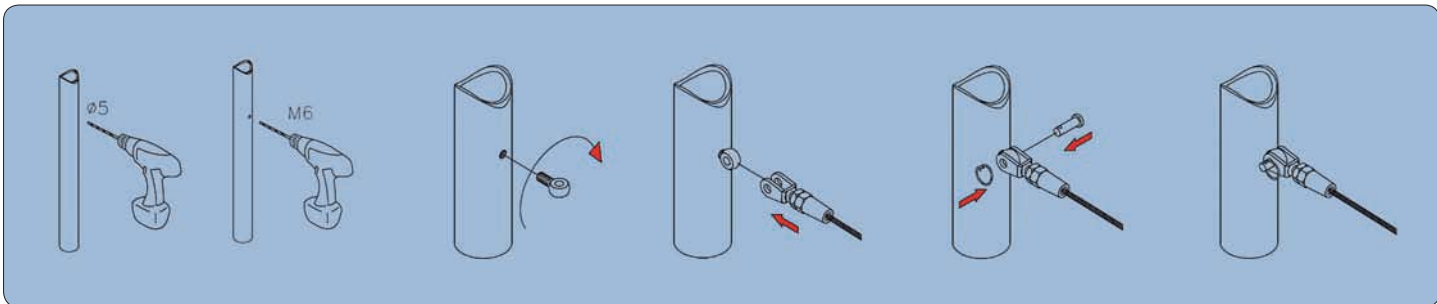
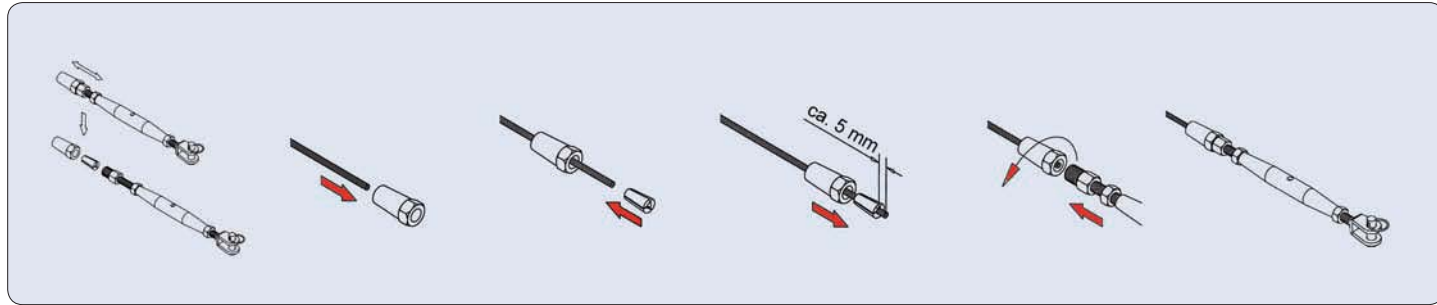
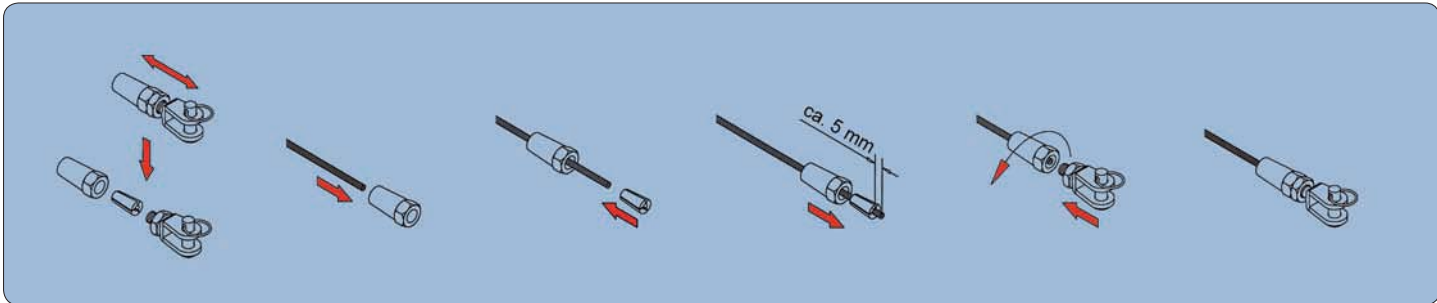


▶ 304 (V2A)		
Art. Nr.	Ø	L
13.7900.003.12	3,2	L=10 m
13.7900.053.12	3,2	L=50 m
13.7900.103.12	3,2	L=100 m
13.7900.006.12	6,0	L=10 m
13.7900.056.12	6,0	L=50 m
13.7900.106.12	6,0	L=100 m



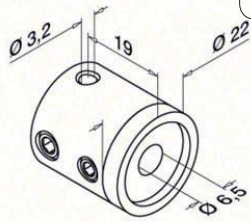
Art. Nr.	Ø
14.7800.000.00	3,2





SEIL-SYSTEME aus Edelstahl

Mitte



▶ 304 (V2A)

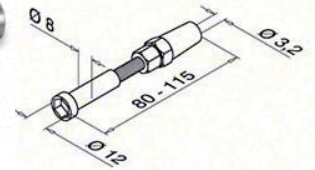
Art. Nr.

13.7450.000.12

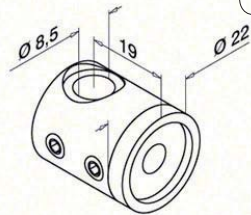
▶ 304 (V2A)

Art. Nr.

13.7500.003.12



Rechts

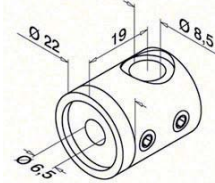


▶ 304 (V2A)

Art. Nr.

13.7453.000.12

Links

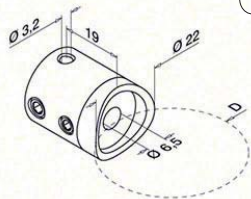


▶ 304 (V2A)

Art. Nr.

13.7452.000.12

Mitte



▶ 304 (V2A)

Art. Nr.

13.7450.042.12

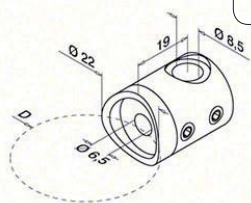
Ø 42,4

13.7450.048.12

Ø 48,3



Links



▶ 304 (V2A)

Art. Nr.

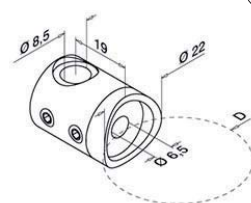
13.7452.042.12

Ø 42,4

13.7452.048.12

Ø 48,3

Rechts



▶ 304 (V2A)

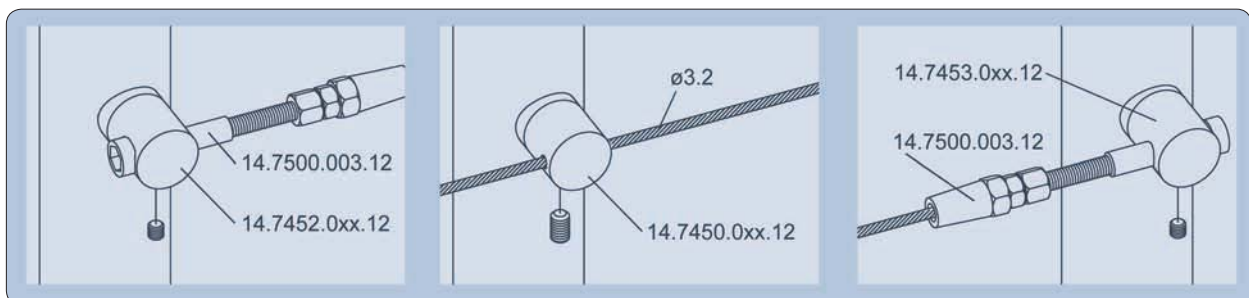
Art. Nr.

13.7453.042.12

Ø 42,4

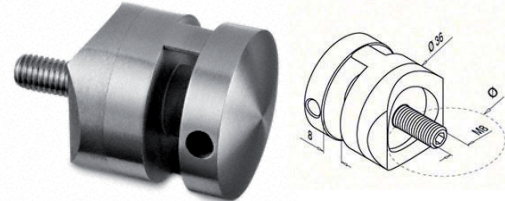
13.7453.048.12

Ø 48,3





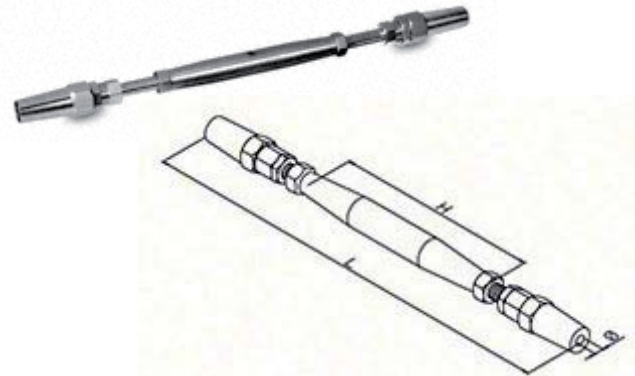
▶ 316 (V4A)	
Art. Nr.	
14.7356.000.12	



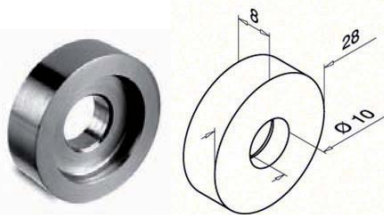
▶ 316 (V4A)	
Art. Nr.	Ø
14.7356.042.12	42,4
14.7356.048.12	48,3



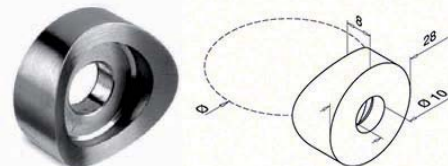
▶ 304 (V2A)		
Art. Nr.	Ø	
13.7900.006.12	6,0	L=10 m
13.7900.056.12	6,0	L=50 m
13.7900.106.12	6,0	L=100 m
14.7900.008.12	8,0	L=10 m
14.7900.058.12	8,0	L=50 m
14.7900.108.12	8,0	L=100 m



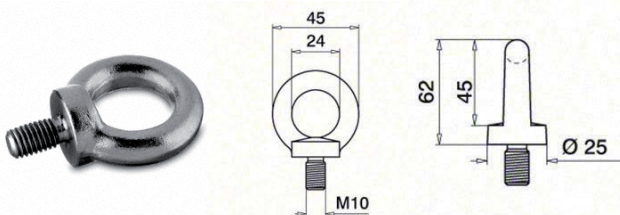
▶ 316 (V4A)			
Art. Nr.	Ø	H	L
14.7260.006.12	6	125	340 - 360
14.7356.048.12	8	125	340 - 360



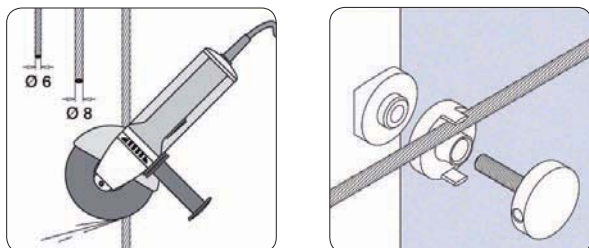
▶ 316 (V4A)	
Art. Nr.	
14.7723.000.12	



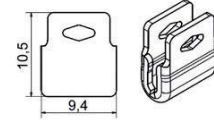
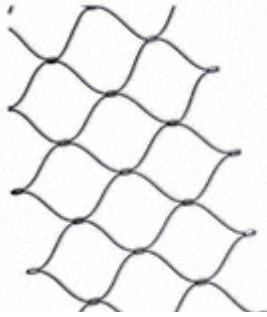
▶ 316 (V4A)			
Art. Nr.	Ø		
14.7723.042.12	42,4		
14.7723.048.12	48,3		



▶ 316 (V4A)	
Art. Nr.	
14.7355.010.12	



SEIL-SYSTEME aus Edelstahl



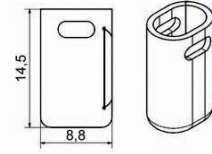
▶ 316 (V4A)

Art. Nr.

14.7810.001.12

▶ 316 (V4A)

Art. Nr.	H	
14.7906.051.12	600 mm	5 m
14.7906.101.12	600 mm	10 m
14.7906.501.12	600 mm	50 m



▶ 316 (V4A)

Art. Nr.

14.7820.001.12



▶ 316 (V4A)

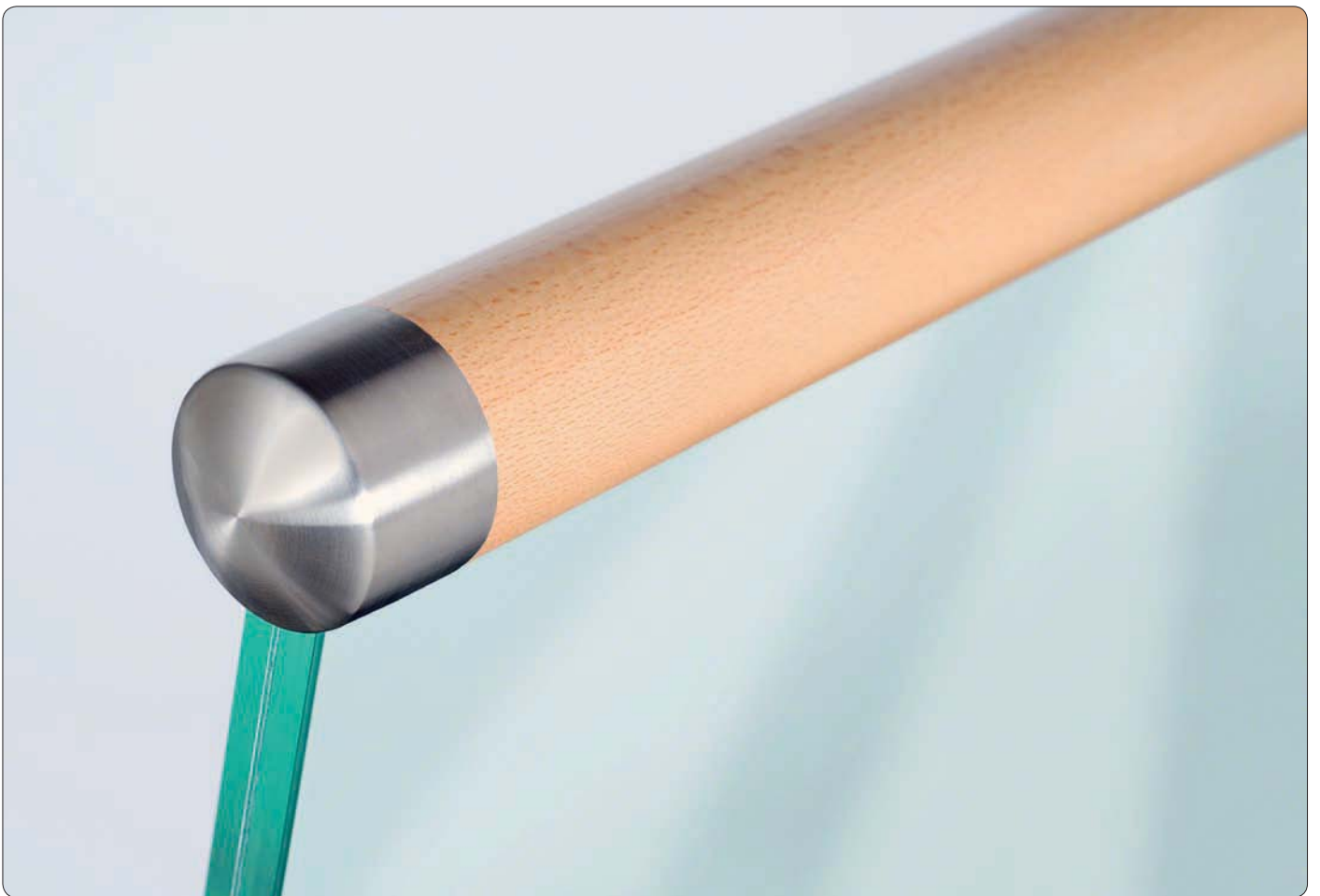
Art. Nr.	Ø	L
14.7780.008.12	8	800 mm

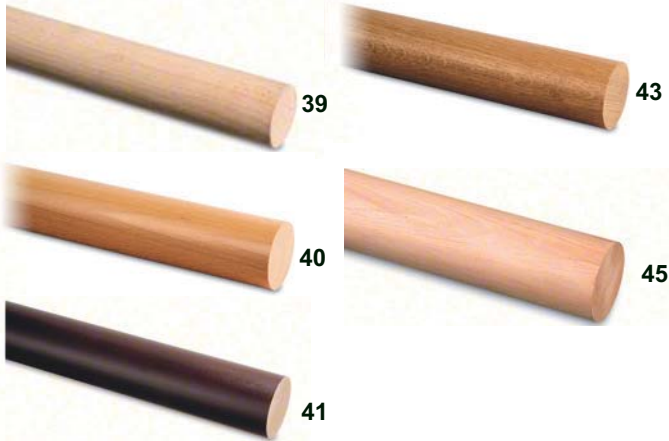
▶ 316 (V4A)

Art. Nr.

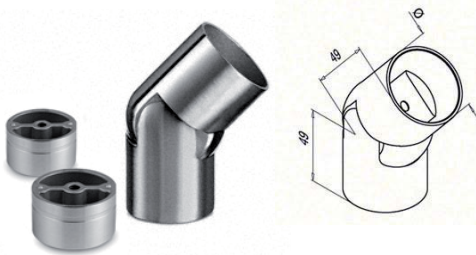
14.7830.001.12







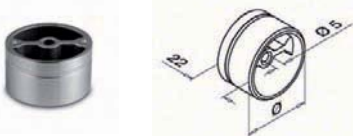
Art. Nr.	Ø	Länge	
20.8925.042.39	42,0	2500	Buche unbehandelt
20.8925.048.39	48,0	2500	Buche unbehandelt
20.8925.042.40	42,0	2500	Buche natur lackiert
20.8925.042.41	42,0	2500	Buche gebeizt lackiert
20.8925.042.43	42,0	2500	Eiche natur lackiert
20.8925.042.45	42,0	2500	Zeder unbehandelt



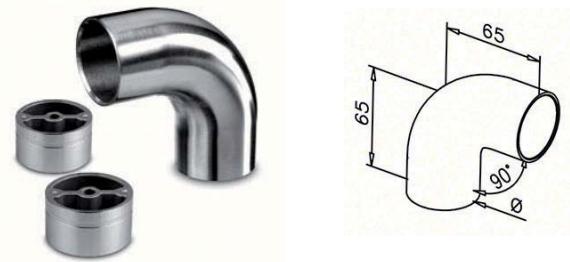
Art. Nr.	Ø
20.0312.042.12	42,0
20.0312.048.12	48,0



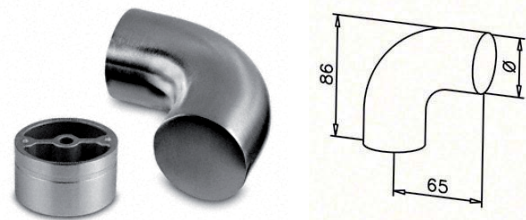
Art. Nr.	Ø
20.0790.042.12	42,0
20.0790.048.12	48,0



Art. Nr.	Ø
20.0792.042.00	42,0
20.0792.048.00	48,0



Art. Nr.	Ø
20.0305.042.12	42,0
20.0305.048.12	48,0



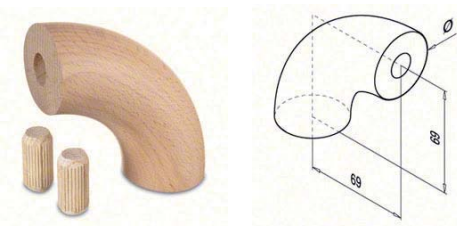
Art. Nr.	Ø
20.0739.042.12	42,0
20.0739.048.12	48,0



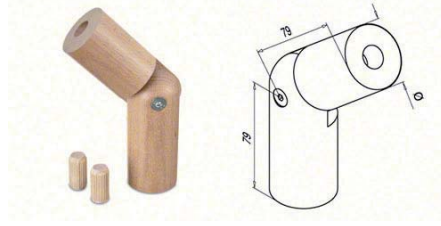
Art. Nr.	Ø
20.0302.042.12	42,4



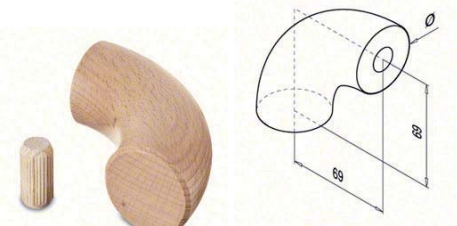
Art. Nr.	Ø
20.0729.042.12	42,0
20.0729.048.12	48,0



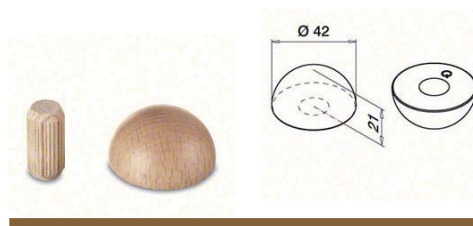
Art. Nr.	Ø	
20.0305.042.39	42,0	Buche unbehandelt
20.0305.042.40	42,0	Buche natur lackiert



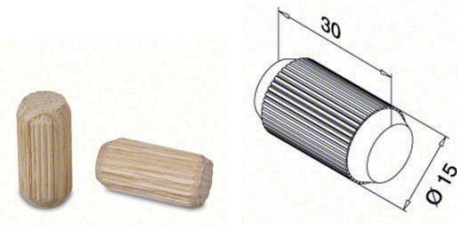
Art. Nr.	Ø	
20.0302.042.39	42,0	Buche unbehandelt
20.0302.042.40	42,0	Buche natur lackiert



Art. Nr.	Ø	
20.0739.042.39	42,0	Buche unbehandelt
20.0739.042.40	42,0	Buche natur lackiert



Art. Nr.	Ø	
20.0729.042.39	42,0	Buche unbehandelt
20.0729.042.40	42,0	Buche natur lackiert



Art. Nr.
20.0203.015.39



Art. Nr.	
19.1335.000.00	250 ml



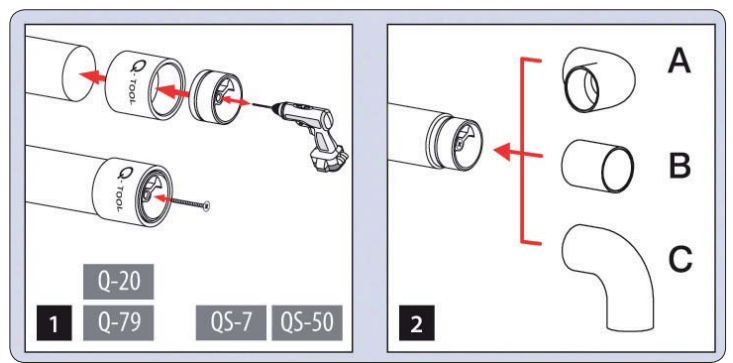
Art. Nr.	Ø
19.0709.000.35	42,0 + 48,0



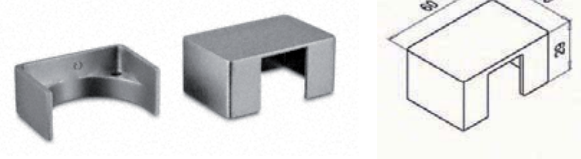
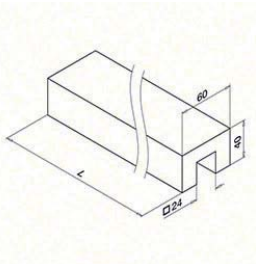
Art. Nr.	Ø
19.0708.015.00	15



Art. Nr.	Ø
19.0710.042.12	42,0
19.0710.048.12	48,0

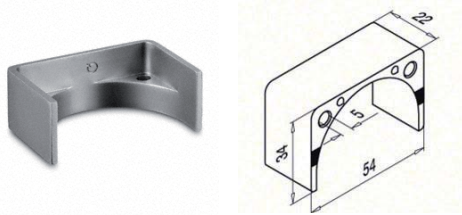


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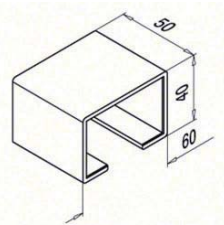
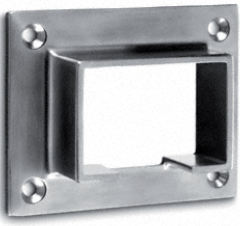


▶ 304 (V2A)	
Art. Nr.	U
20.6729.640.12	60 x 40

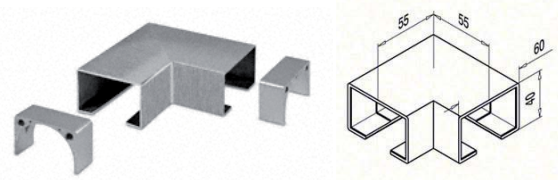
Wood			
Art. Nr.	M		
20.6920.640.40	60 x 40	L=2500 mm	Buche natur lackiert
20.6920.640.43	60 x 40	L=2500 mm	Eiche natur lackiert



▶ 304 (V2A)	
Art. Nr.	U
20.6792.640.00	60 x 40



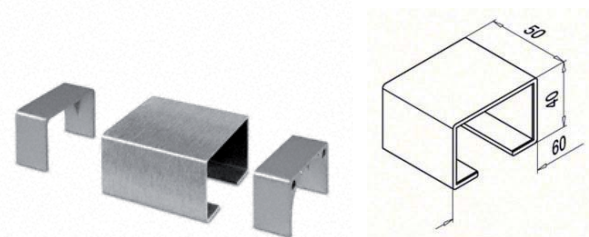
▶ 304 (V2A)	
Art. Nr.	U
20.6790.640.12	60 x 40



▶ 304 (V2A)	
Art. Nr.	U
20.6313.640.12	60 x 40



Art. Nr.
19.0710.640.35



▶ 304 (V2A)	
Art. Nr.	U
20.6790.640.12	60 x 40

1

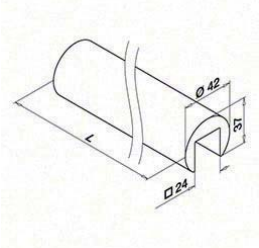
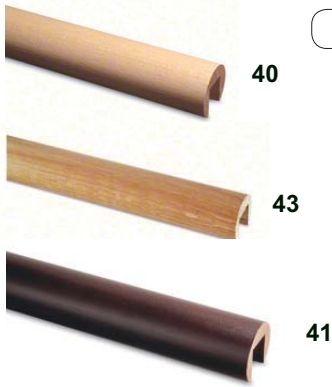
2

3

Q-24
Q-SEAL, 310 ml
19.1340.310.00

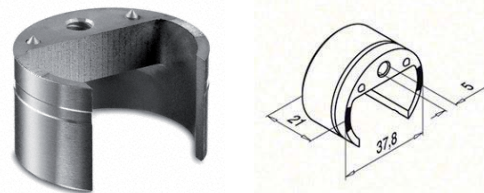
HOLZHANDLAUF

Dichtungen Seite 46



▶ 304 (V2A)	
Art. Nr.	Ø
20.6790.640.12	60 x 40

Wood			
Art. Nr.	Ø	L	
20.6925.042.40	42,4	L=2500 mm	Buche natur lackiert
20.6925.042.41	42,4	L=2500 mm	Buche gebeizt u. lackiert
20.6925.042.43	42,4	L=2500 mm	Eiche natur lackiert



▶ 304 (V2A)	
Art. Nr.	Ø
20.6792.042.00	42,0



▶ 304 (V2A)	
Art. Nr.	Ø
20.6790.042.12	42,4



Art. Nr.	Ø
19.0710.042.12	42,0
19.0710.048.12	48,0

1

2

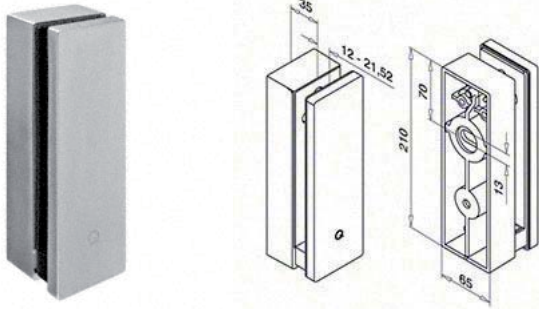
3

Q-24
Q-SEAL, 310 ml
19.1340.310.00

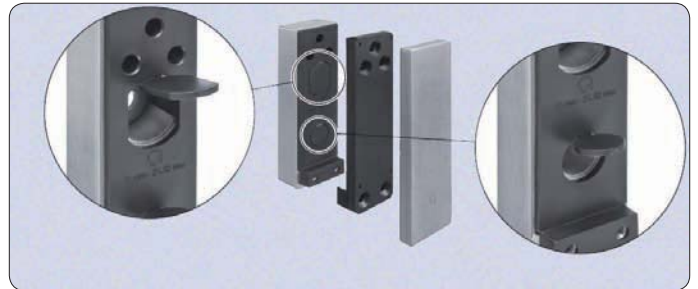
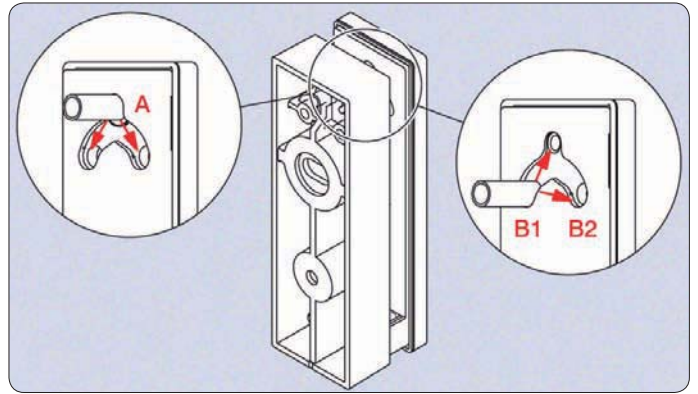
SOAP +



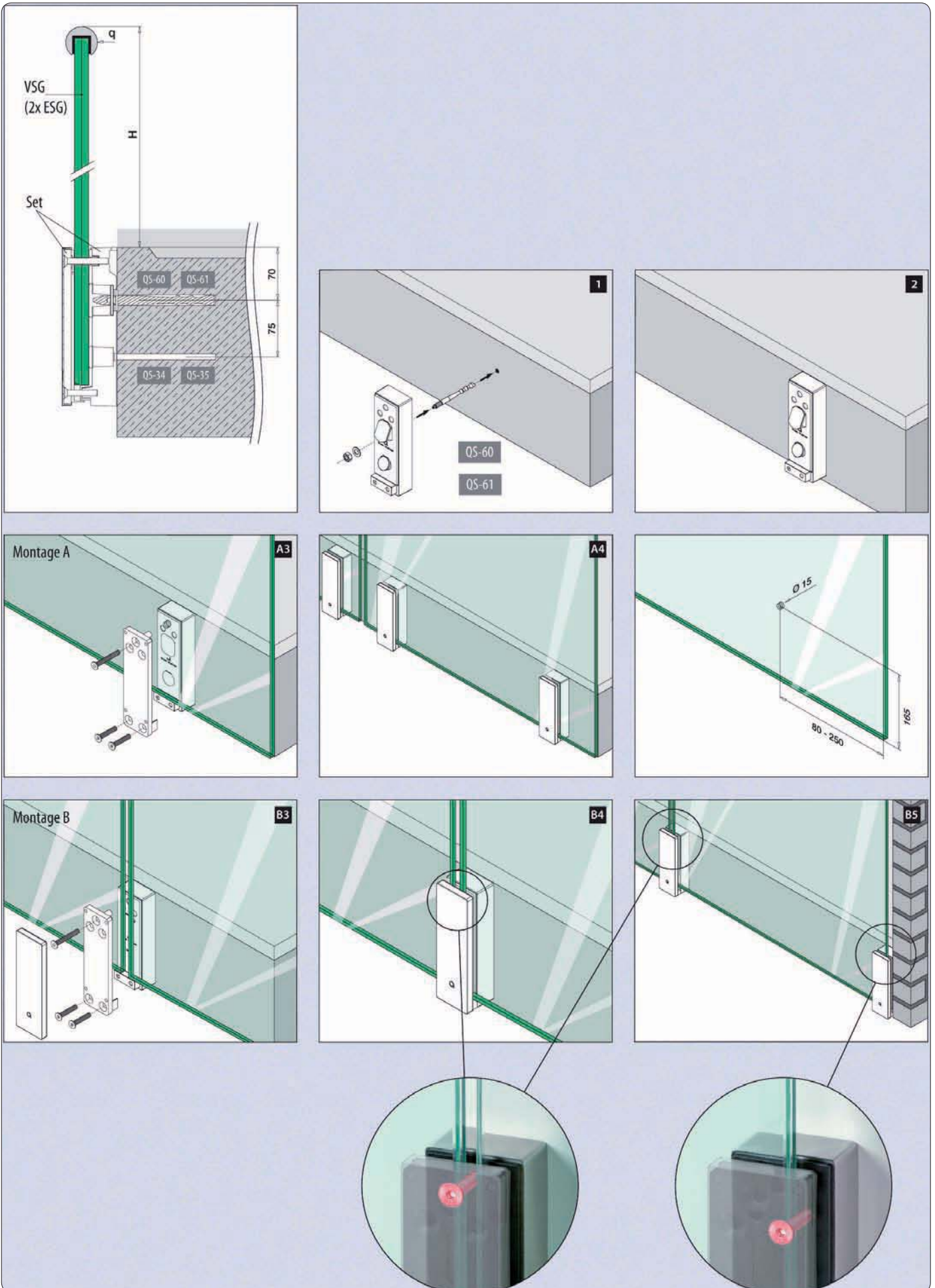
GLASADAPTER aus Edelstahl

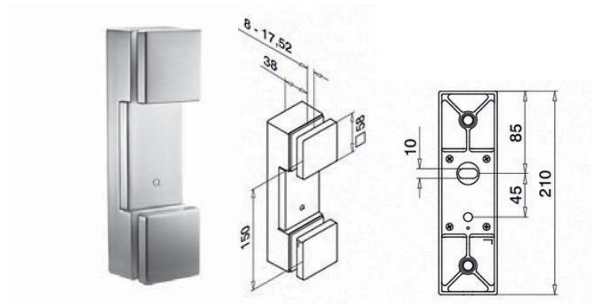


▶ 304 (V2A)
Art. Nr.
 13.0763.000.12



Einsatzbereich - Seitenmontage

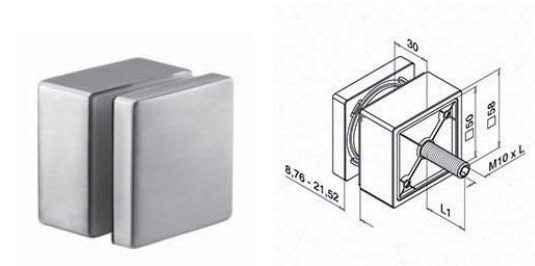




316 (V4A)

Art. Nr.

14.4762.000.12



316 (V4A)

Art. Nr.

14.4747:300:12

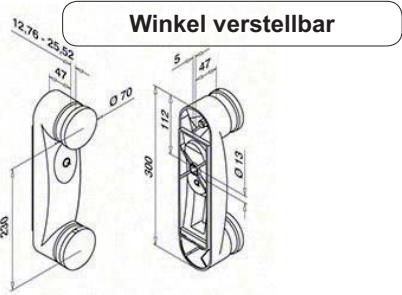
L

80

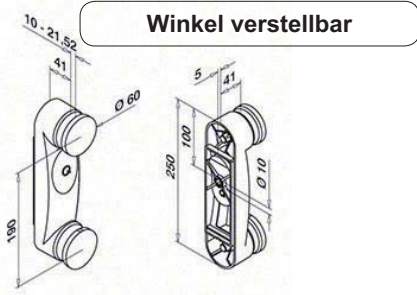
L1

17

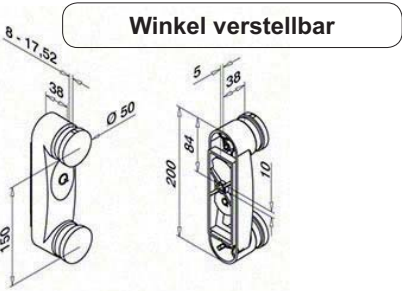
GLASADAPTER aus Edelstahl



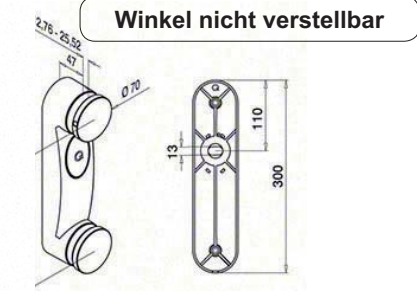
▶ 304 (V2A)
Art. Nr.
 13.0764.000.12



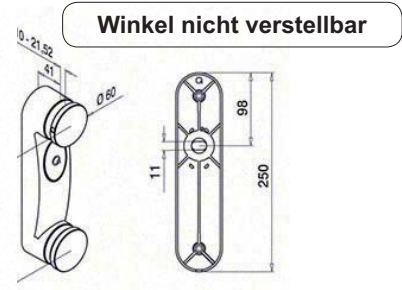
▶ 304 (V2A)
Art. Nr.
 13.0765.000.12



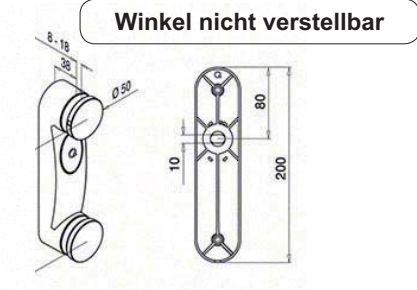
▶ 304 (V2A)
Art. Nr.
 13.0766.000.12



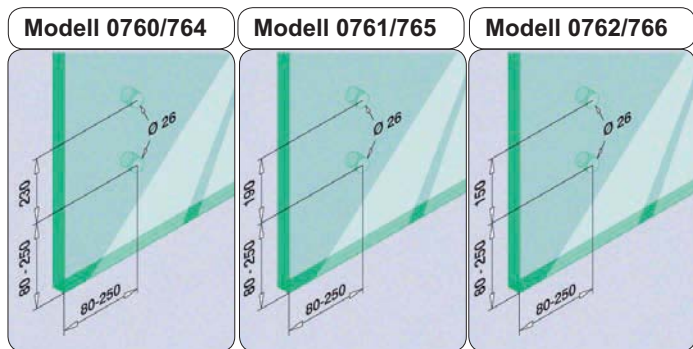
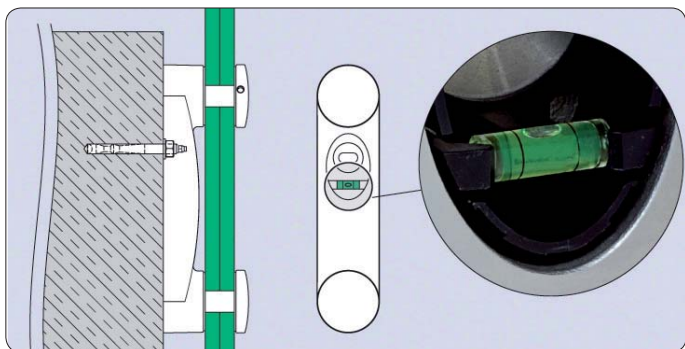
▶ 304 (V2A)
Art. Nr.
 13.0760.000.12



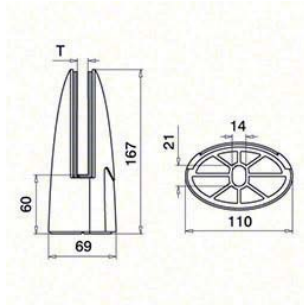
▶ 304 (V2A)
Art. Nr.
 13.0761.000.12



▶ 304 (V2A)
Art. Nr.
 13.0762.000.12

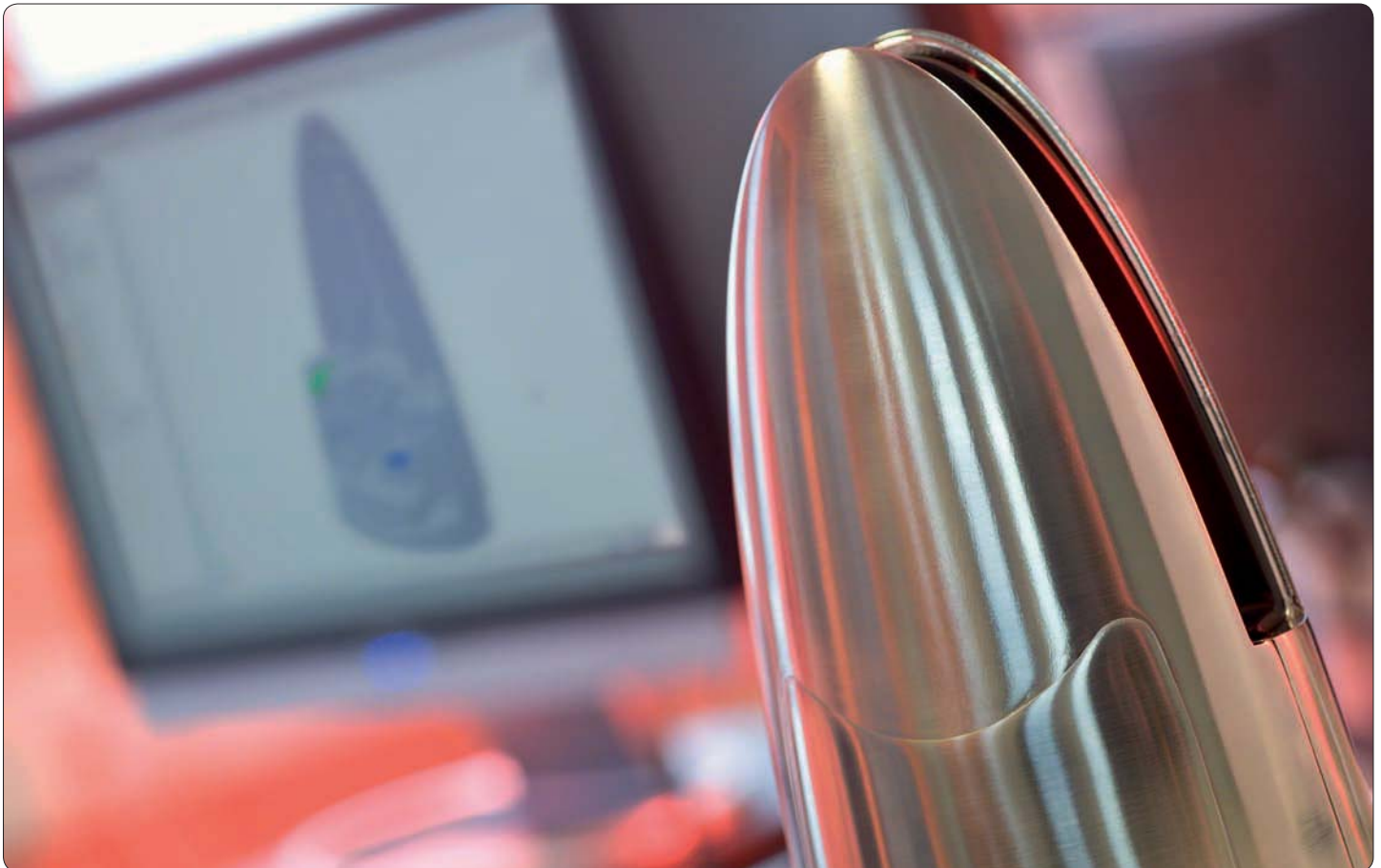
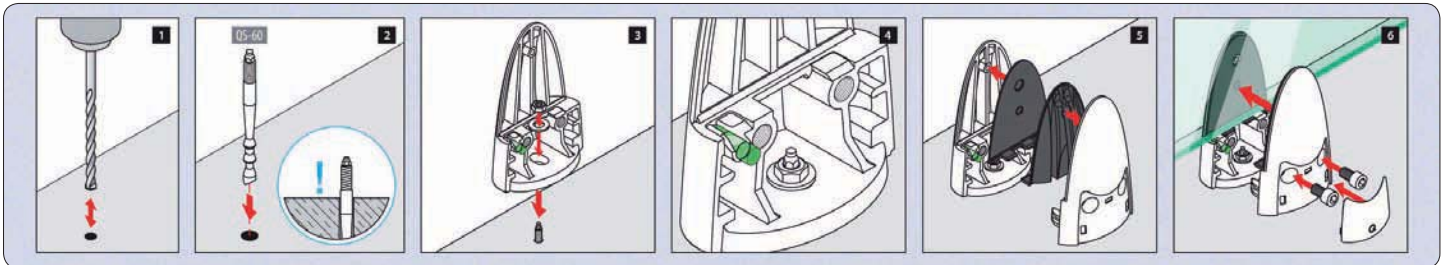
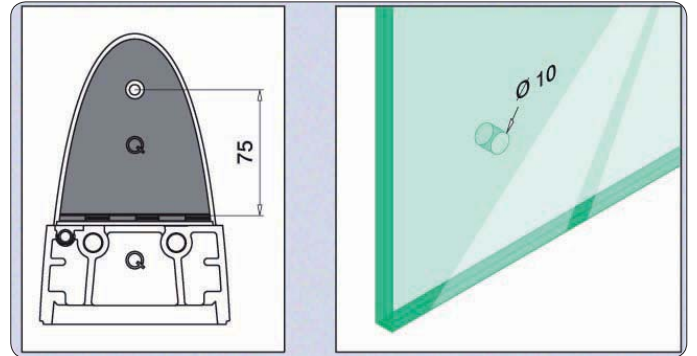


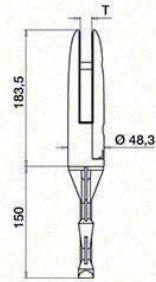
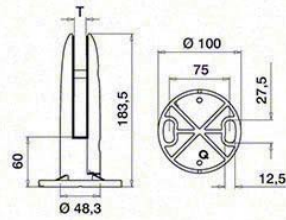
GLASKLEMMME aus Edelstahl



▶ 316 (V4A)

Art. Nr.	T(mm)
14.6012.000.12	12
14.6013.000.12	12,76 (6-0,76-6)
14.6014.000.12	13,76 (6-1,52-6)
14.6015.000.12	15
14.6016.000.12	16,76 (8-0,76-8)
14.6017.000.12	17,52 (8-1,52-8)



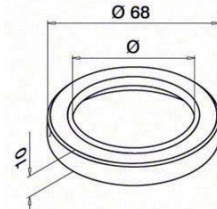
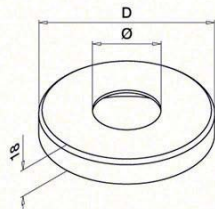
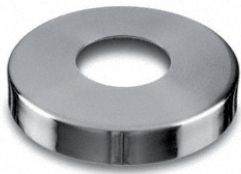


▶ 316 (V4A)

Art. Nr.	T
14.6112.000.12	12
14.6113.000.12	12,76 (6 - 0,76 - 6)
14.6114.000.12	13,52 (6 - 1,52 - 6)
14.6115.000.12	15
14.6117.000.12	16,76 (8 - 0,76 - 8)
14.6118.000.12	17,52 (8 - 1,52 - 8)

▶ 316 (V4A)

Art. Nr.	T
14.6112.100.12	12
14.6113.100.12	12,76 (6 - 0,76 - 6)
14.6114.100.12	13,52 (6 - 1,52 - 6)
14.6115.100.12	15
14.6117.100.12	16,76 (8 - 0,76 - 8)
14.6118.100.12	17,52 (8 - 1,52 - 8)

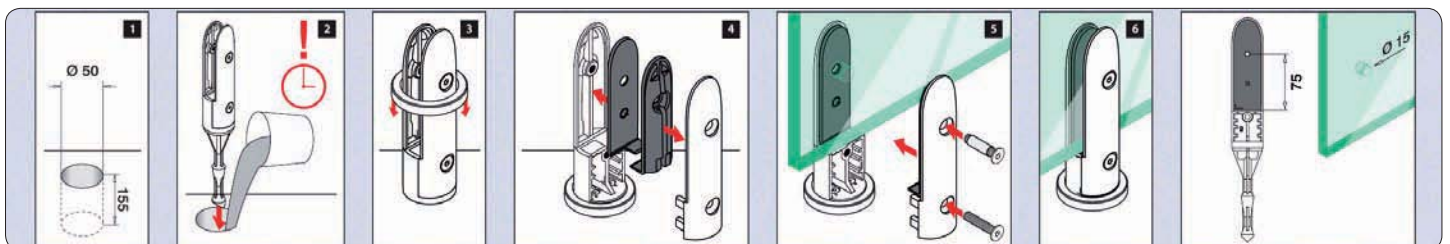
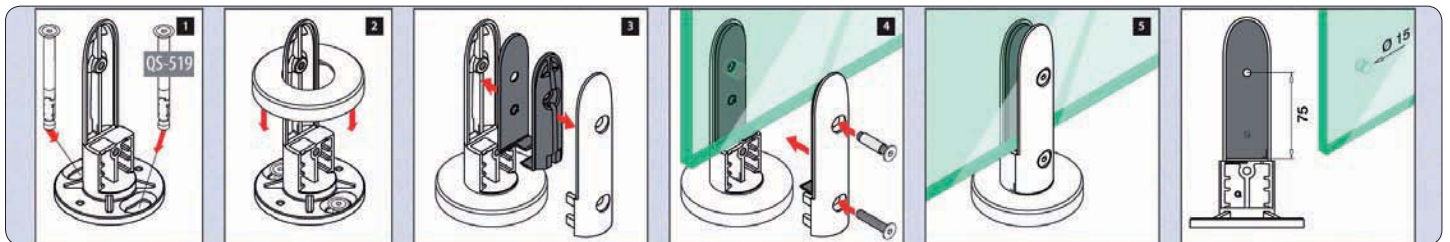


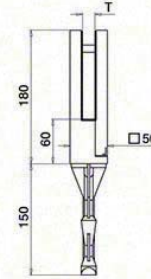
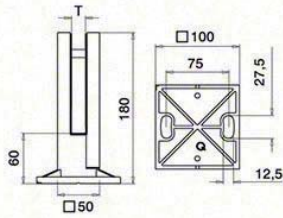
▶ 316 (V4A)

Art. Nr.	Ø	D
14.0512.048.12	48,3	105

▶ 316 (V4A)

Art. Nr.	Ø	D
14.0517.048.12	48,3	105



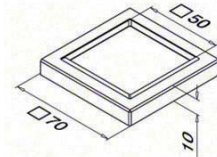
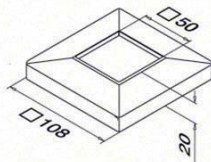
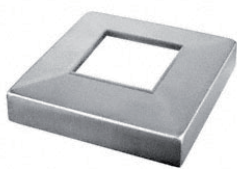


▶ 316 (V4A)

Art. Nr.	T
14.6212.000.12	12
14.6213.000.12	12,76 (6 - 0,76 - 6)
14.6214.000.12	13,52 (6 - 1,52 - 6)
14.6215.000.12	15
14.6217.000.12	16,76 (8 - 0,76 - 8)
14.6218.000.12	17,52 (8 - 1,52 - 8)

▶ 316 (V4A)

Art. Nr.	T
14.6212.100.12	12
14.6213.100.12	12,76 (6 - 0,76 - 6)
14.6214.100.12	13,52 (6 - 1,52 - 6)
14.6215.100.12	15
14.6217.100.12	16,76 (8 - 0,76 - 8)
14.6218.100.12	17,52 (8 - 1,52 - 8)

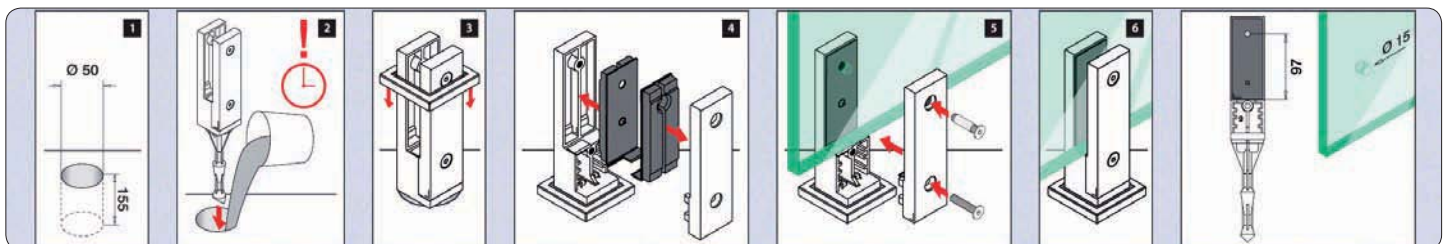
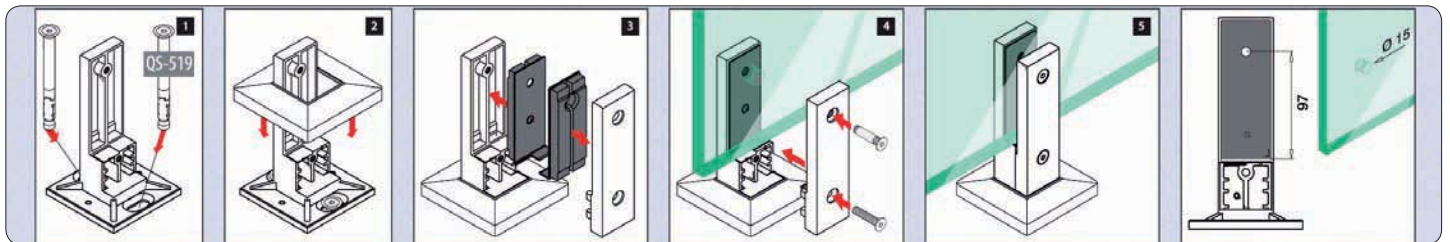


▶ 316 (V4A)

Art. Nr.
14.4511.050.12

▶ 316 (V4A)

Art. Nr.
14.0517.050.12



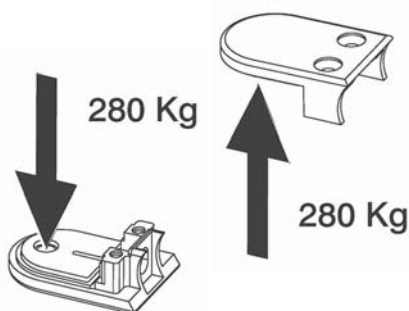
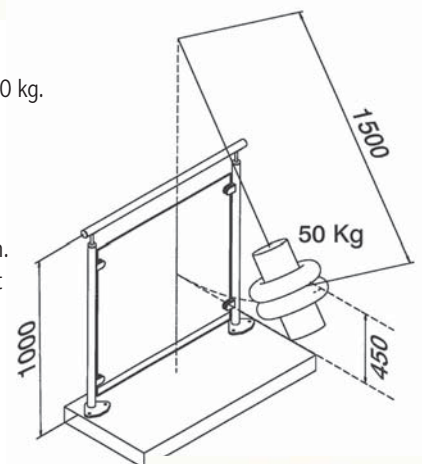


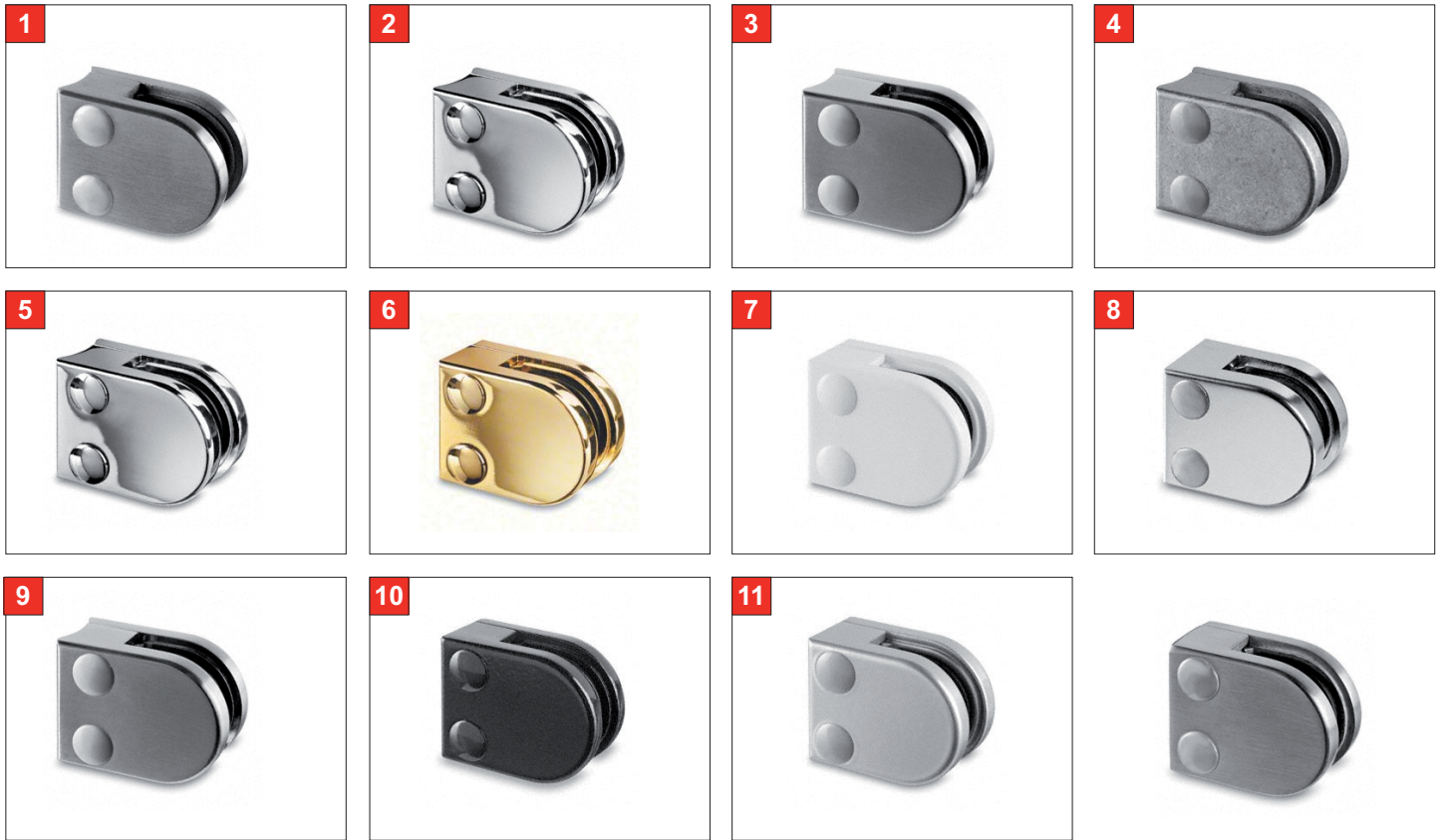
Es ist klar, dass Geländer mit Glasfüllungen niemals versagen dürfen, selbst bei extremen Situationen wie z.B. bei einwirkenden Kräften von mehr als 50 kg.

Springer Glasklemmen sind getestet und erfüllen diese Voraussetzungen.

Auf Basis des DIN/EN-12600 Standards haben unsere Glasklemmen auch eine allgemeine bauaufsichtliche Zulassung durch das DIBt erhalten. Die Tests für den Innenbereich wurden durch die Technische Universität München durchgeführt.

Springer Glasklemmen sind geeignet für Glasscheiben mit einer Breite bis 1600mm. Darüber hinaus wurden sie entsprechend den ETB Richtlinien geprüft.





Oberflächen

1	matt gebürstet Korn 320	Material
13.12		304 (V2A)

2	poliert	Material
14.10		304 (V2A)

3	matt gebürstet Korn 320	Material
14.12		316 (V4A)

4	roh	Material
10.00		Zinkdruckguß

5	glanzverchromt	Material
10.17		Zinkdruckguß

6	vermessigt und lackiert	Material
10.21		Zinkdruckguß

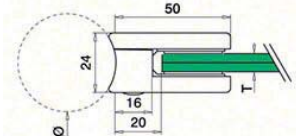
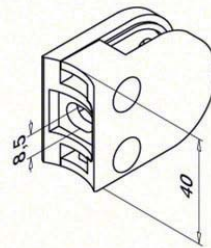
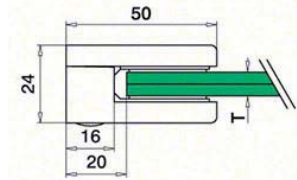
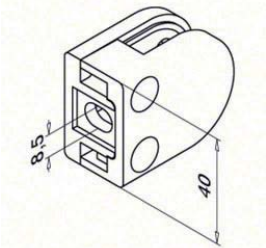
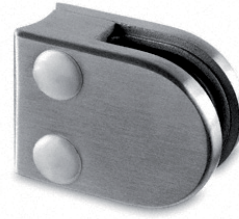
7	weiß RAL 9016	Oberfläche
10.32		Zinkdruckguß

8	mattverchromt	Oberfläche
10.16		Zinkdruckguß

9	Edelstahleffekt	Oberfläche
10.19		Zinkdruckguß

10	schwarz RAL 9005	Oberfläche
10.31		Zinkdruckguß

11	aluminium grau RAL 9006	Oberfläche
10.36		Zinkdruckguß



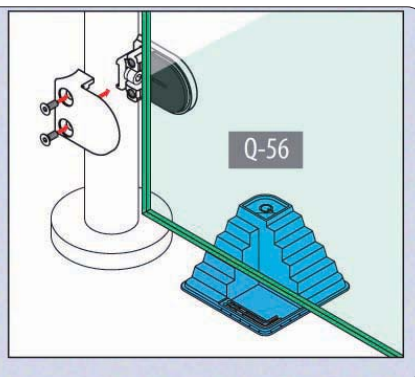
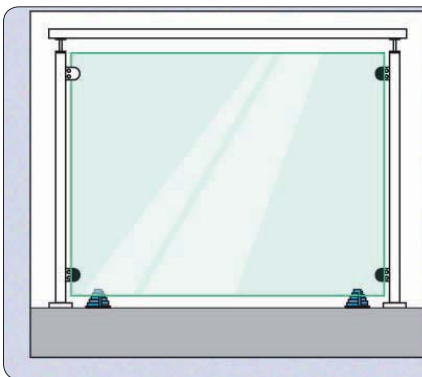
▶ 304 (V2A)	
Art. Nr.	T (mm)
13.2006.000.12	6
13.2008.000.12	8

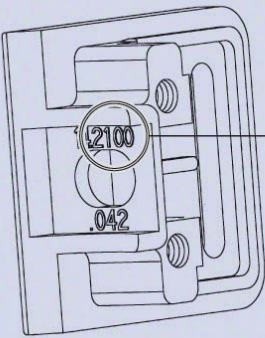
▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2006.033.12	33,7	6
13.2008.033.12	33,7	8
13.2006.042.12	42,4	6
13.2008.042.12	42,4	8



▶ 304 (V2A)	
Art. Nr.	D
13.2007.000.12	6,76 (3 - 0,76 - 3)

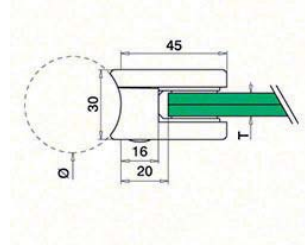
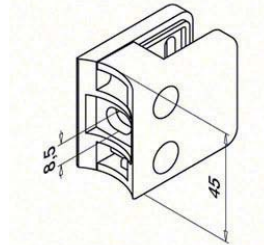
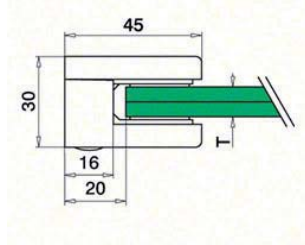
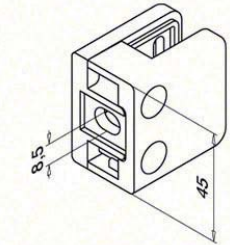
▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2007.033.12	33,7	6,76 (3 - 0,76 - 3)
13.2007.042.12	42,4	6,76 (3 - 0,76 - 3)





14.2106.042.12

- ▶ Aufbau Artikelnummer für Glasklemmen
- ▶ Oberfläche (siehe Seite 80)
- ▶ Maß (flach oder Rohr)
- ▶ Glasstärke (=T)
- ▶ Glasklemmen-Modell
- ▶ Produktgruppe



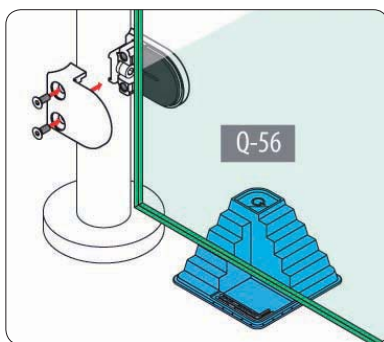
▶ 304 (V2A)	
Art. Nr.	T (mm)
13.2106.000.12	6
13.2108.000.12	8
13.2110.000.12	10

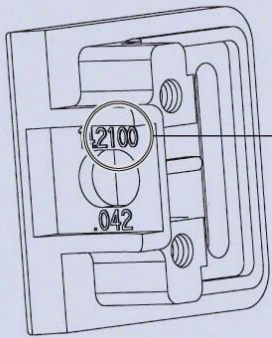
▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2106.042.12	42,4	6
13.2108.042.12	42,4	8
13.2110.042.12	42,4	10



▶ 304 (V2A)	
Art. Nr.	D
13.2107.000.12	6,76 (3 - 0,76 - 3)
13.2109.000.12	8,76 (4 - 0,76 - 4)
13.2144.000.12	9,52 (4 - 1,52 - 4)

▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2107.042.12	42,4	6,76 (3 - 0,76 - 3)
13.2109.042.12	42,4	8,76 (4 - 0,76 - 4)
13.2144.042.12	42,4	9,52 (4 - 1,52 - 4)
13.2107.048.12	48,3	6,76 (3 - 0,76 - 3)
13.2109.048.12	48,3	8,76 (4 - 0,76 - 4)
13.2144.048.12	48,3	9,52 (4 - 1,52 - 4)

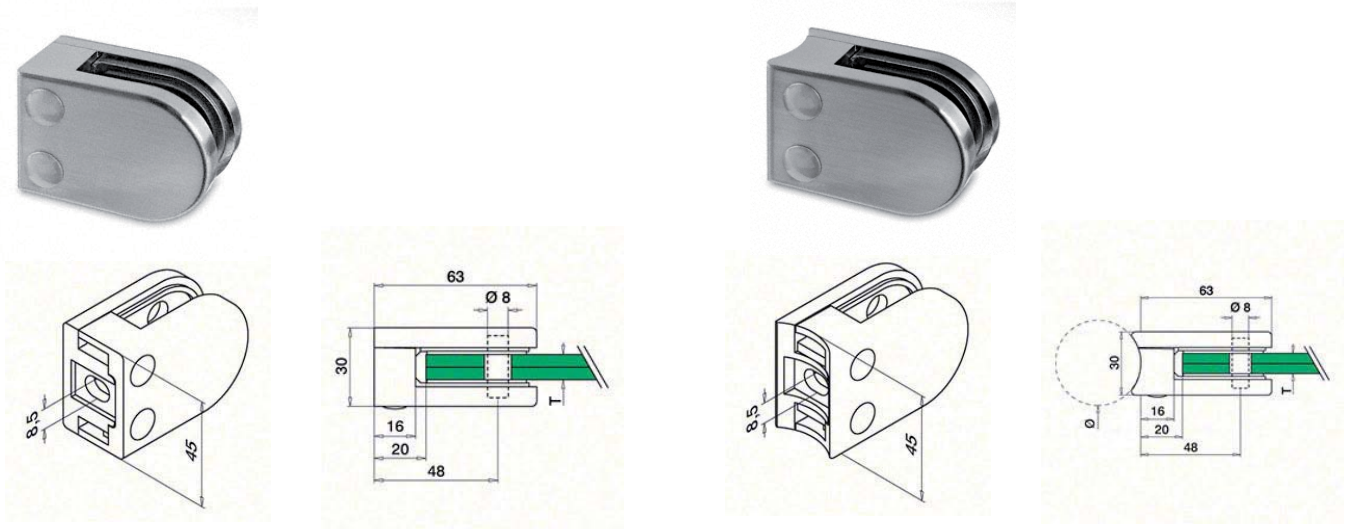




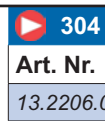
14.2106.042.12

Aufbau Artikelnummer für Glasklemmen

- ▶ Oberfläche (siehe Seite 80)
- ▶ Maß (flach oder Rohr)
- ▶ Glasstärke (=T)
- ▶ Glasklemmen-Modell
- ▶ Produktgruppe



▶ 304 (V2A)	
Art. Nr.	T (mm)
13.2206.000.12	6
13.2208.000.12	8
13.2210.000.12	10



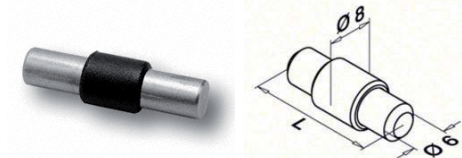
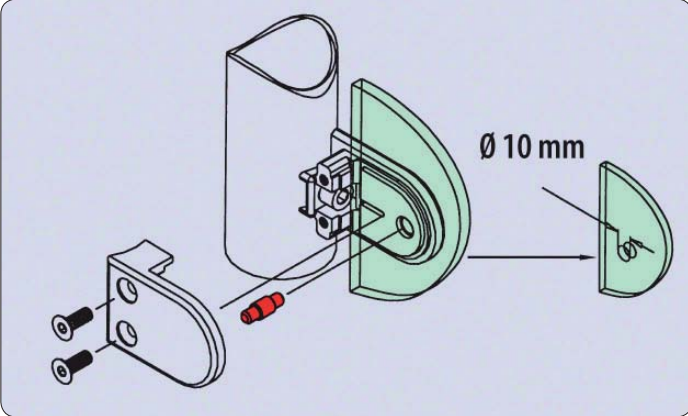
▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2206.042.12	42,4	6
13.2208.042.12	42,4	8
13.2210.042.12	42,4	10
13.2206.048.12	48,3	6
13.2208.048.12	48,3	8
13.2210.048.12	48,3	10



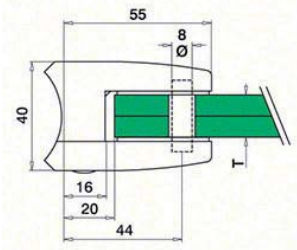
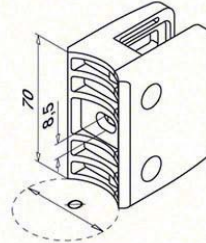
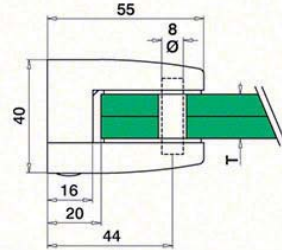
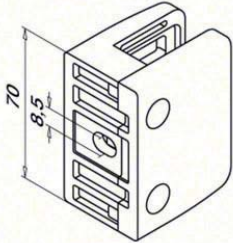
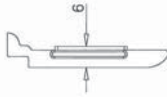
▶ 304 (V2A)	
Art. Nr.	D
13.2207.000.12	6,76 (3 - 0,76 - 3)
13.2241.000.12	8,38 (4 - 0,38 - 4)
13.2209.000.12	8,76 (4 - 0,76 - 4)
13.2244.000.12	9,52 (4 - 1,52 - 4)



▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2207.042.12	42,4	6,76 (3 - 0,76 - 3)
13.2241.042.12	42,4	8,38 (4 - 0,38 - 4)
13.2209.042.12	42,4	8,76 (4 - 0,76 - 4)
13.2244.042.12	42,4	9,52 (4 - 1,52 - 4)
13.2207.048.12	48,3	6,76 (3 - 0,76 - 3)
13.2241.048.12	48,3	8,38 (4 - 0,38 - 4)
13.2209.048.12	48,3	8,76 (4 - 0,76 - 4)
13.2244.048.12	48,3	9,52 (4 - 1,52 - 4)



Art. Nr.	MOD:	L
19.5015.022.00	22	22
19.5015.030.00	24, 6000	30
19.5015.025.00	25, 26	25
19.5015.022.18	28	22



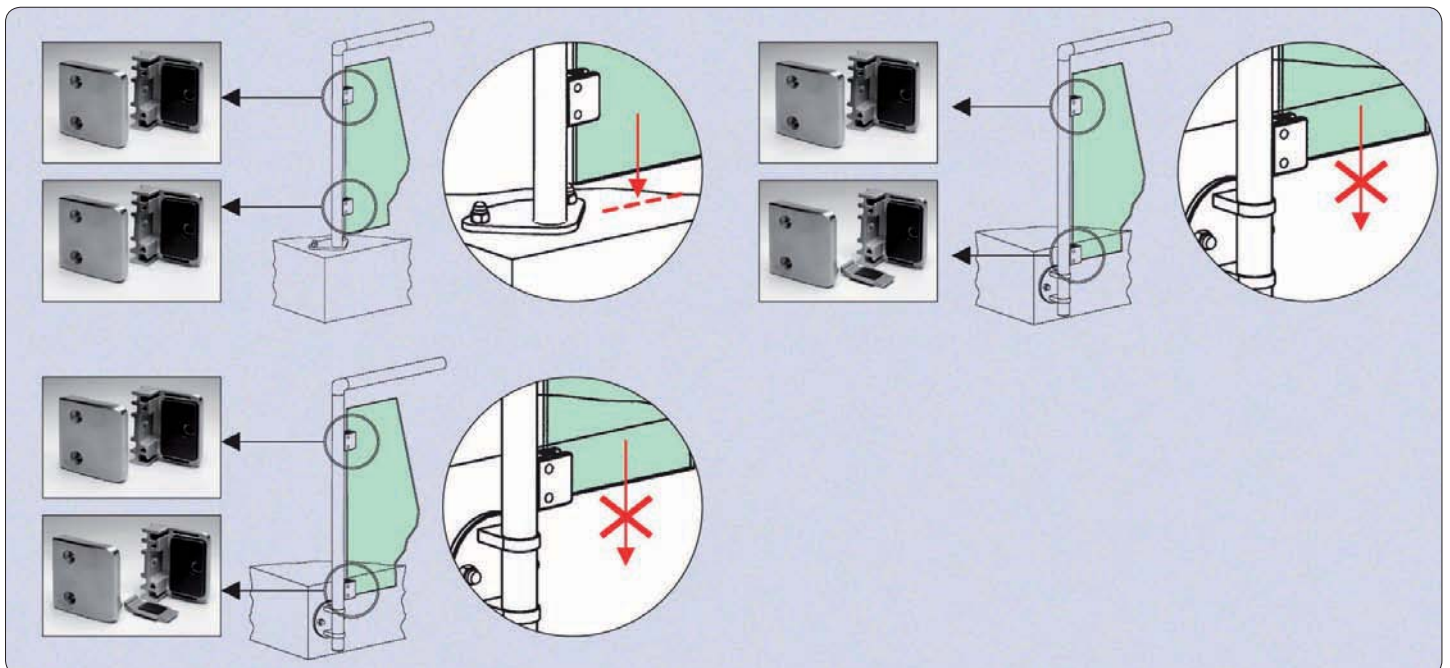
▶ 304 (V2A)	
Art. Nr.	T (mm)
13.2412.000.12	12
13.2415.000.12	15

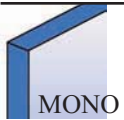
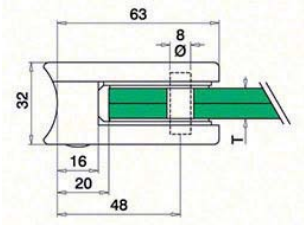
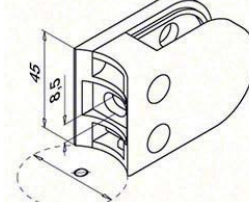
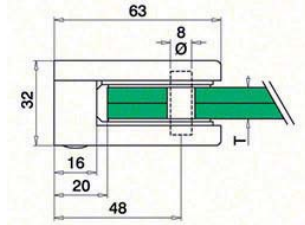
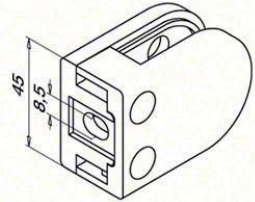
▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2412.048.12	48,3	12
13.2415.048.12	48,3	15



▶ 304 (V2A)	
Art. Nr.	D
13.2413.000.12	12,76 (6 - 0,76 - 6)
13.2417.000.12	16,76 (8 - 0,76 - 8)
13.2418.000.12	17,52 (8 - 1,52 - 8)
13.2444.000.12	9,52 (4 - 1,52 - 4)
13.2454.000.12	11,52 (5 - 1,52 - 5)
13.2464.000.12	13,52 (6 - 1,52 - 6)

▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2413.048.12	48,3	12,76 (6 - 0,76 - 6)
13.2417.048.12	48,3	16,76 (8 - 0,76 - 8)
13.2418.048.12	48,3	17,52 (8 - 1,52 - 8)
13.2444.048.12	48,3	9,52 (4 - 1,52 - 4)
13.2454.048.12	48,3	11,52 (5 - 1,52 - 5)
13.2464.048.12	48,3	13,52 (6 - 1,52 - 6)





▶ 304 (V2A)	
Art. Nr.	T (mm)
13.2512.000.12	12

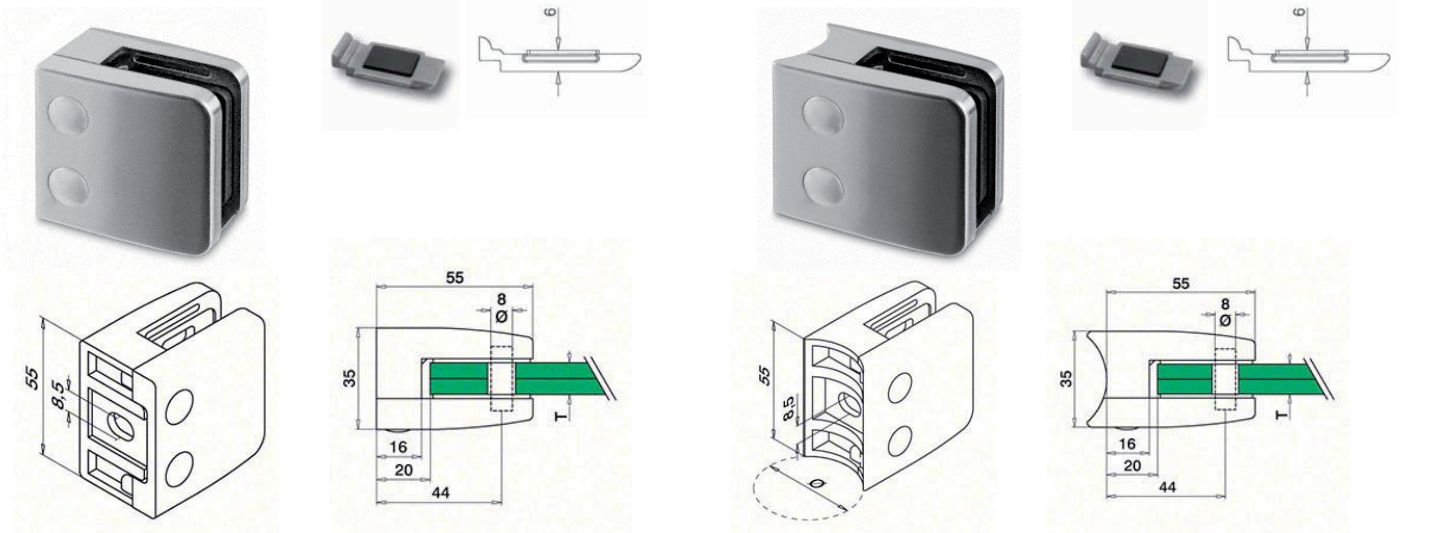
▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2512.042.12	42,4	12
13.2512.048.12	48,3	12



▶ 304 (V2A)	
Art. Nr.	D
13.2511.000.12	10,76 (5 - 0,76 - 5)
13.2513.000.12	12,76 (6 - 0,76 - 6)
13.2554.000.12	11,52 (5 - 1,52 - 5)

▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2511.042.12	42,4	10,76 (5 - 0,76 - 5)
13.2513.042.12	42,4	12,76 (6 - 0,76 - 6)
13.2554.042.12	42,4	11,52 (5 - 1,52 - 5)
13.2511.048.12	48,3	10,76 (5 - 0,76 - 5)
13.2513.048.12	48,3	12,76 (6 - 0,76 - 6)
13.2554.048.12	48,3	11,52 (5 - 1,52 - 5)





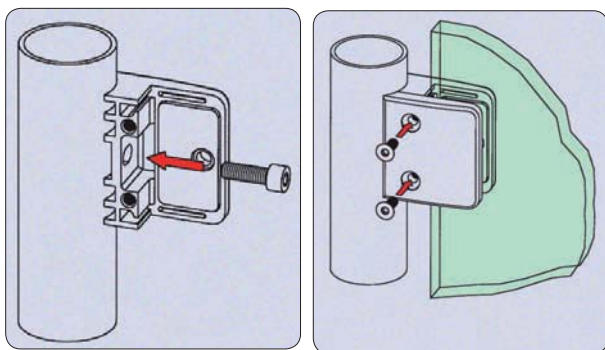
▶ 304 (V2A)	
Art. Nr.	T (mm)
13.2608.000.12	8
13.2610.000.12	10
13.2612.000.12	12

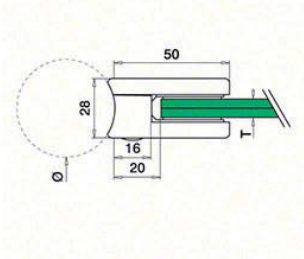
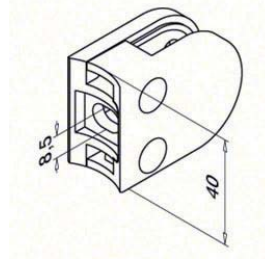
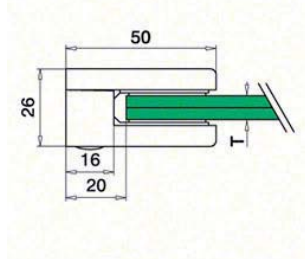
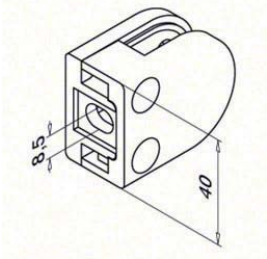
▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2608.042.12	42,4	8
13.2610.042.12	42,4	10
13.2612.042.12	42,4	12
13.2608.048.12	48,3	8
13.2610.048.12	48,3	10
13.2612.048.12	48,3	12
13.2608.060.12	60,3	8
13.2610.060.12	60,3	10
13.2612.060.12	60,3	12



▶ 304 (V2A)	
Art. Nr.	D
13.2609.000.12	8,76 (4 - 0,76 - 4)
13.2611.000.12	10,76 (5 - 0,76 - 5)
13.2613.000.12	12,76 (6 - 0,76 - 6)
13.2644.000.12	9,52 (4 - 1,52 - 4)
13.2654.000.12	11,52 (5 - 1,52 - 5)

▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2609.042.12	42,4	8,76 (4 - 0,76 - 4)
13.2611.042.12	42,4	10,76 (5 - 0,76 - 5)
13.2613.042.12	42,4	12,76 (6 - 0,76 - 6)
13.2644.042.12	42,4	9,52 (4 - 1,52 - 4)
13.2654.042.12	42,4	11,52 (5 - 1,52 - 5)
13.2609.048.12	48,3	8,76 (4 - 0,76 - 4)
13.2611.048.12	48,3	10,76 (5 - 0,76 - 5)
13.2613.048.12	48,3	12,76 (6 - 0,76 - 6)
13.2644.048.12	48,3	9,52 (4 - 1,52 - 4)
13.2654.048.12	48,3	11,52 (5 - 1,52 - 5)
13.2609.060.12	60,3	8,76 (4 - 0,76 - 4)
13.2611.060.12	60,3	10,76 (5 - 0,76 - 5)
13.2613.060.12	60,3	12,76 (6 - 0,76 - 6)
13.2644.060.12	60,3	9,52 (4 - 1,52 - 4)
13.2654.060.12	60,3	11,52 (5 - 1,52 - 5)





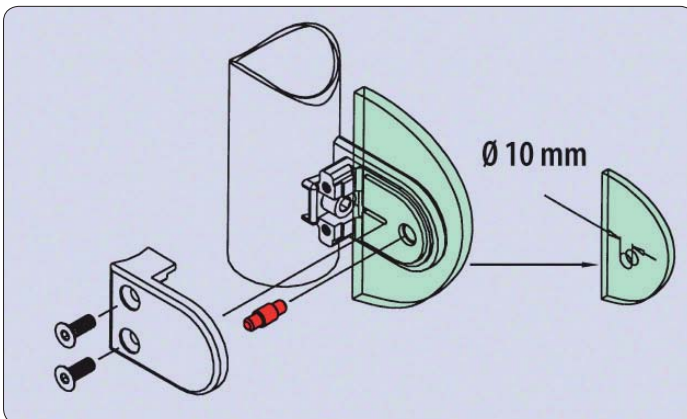
▶ 304 (V2A)	
Art. Nr.	T (mm)
13.2710.000.12	10

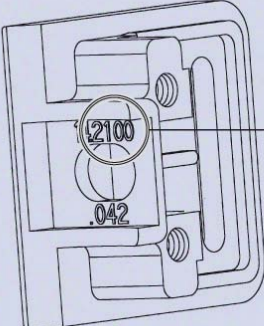
▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2710.033.12	33,7	10
13.2710.042.12	42,4	10



▶ 304 (V2A)	
Art. Nr.	D
13.2709.000.12	8,76 (4 - 0,76 - 4)
13.2711.000.12	10,76 (5 - 0,76 - 5)
13.2744.000.12	9,52 (4 - 1,52 - 4)

▶ 304 (V2A)		
Art. Nr.	Ø (mm)	T (mm)
13.2709.033.12	33,7	8,76 (4 - 0,76 - 4)
13.2711.033.12	33,7	10,76 (5 - 0,76 - 5)
13.2744.033.12	33,7	9,52 (4 - 1,52 - 4)
13.2709.042.12	42,4	8,76 (4 - 0,76 - 4)
13.2711.042.12	42,4	10,76 (5 - 0,76 - 5)
13.2744.042.12	42,4	9,52 (4 - 1,52 - 4)

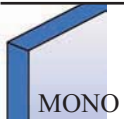
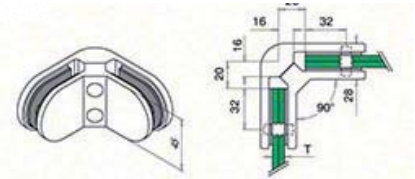
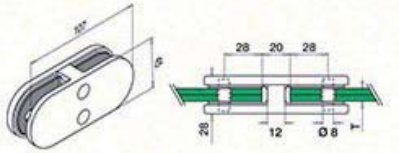




14.2106.042.12

Aufbau Artikelnummer für Glasklemmen

- Oberfläche (siehe Seite 80)
- Maß (flach oder Rohr)
- Glasstärke (=T)
- Glasklemmen-Modell
- Produktgruppe



▶ 304 (V2A)	
Art. Nr.	T (mm)
13.2206.700.12	6
13.2208.700.12	8
13.2210.700.12	10



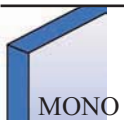
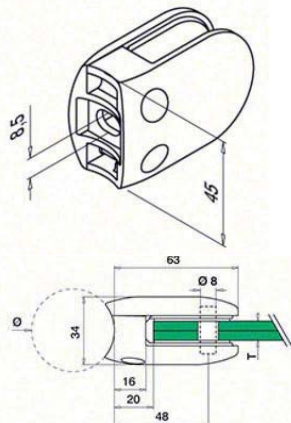
▶ 304 (V2A)	
Art. Nr.	T (mm)
13.2206.900.12	6
13.2208.900.12	8
13.2210.900.12	10



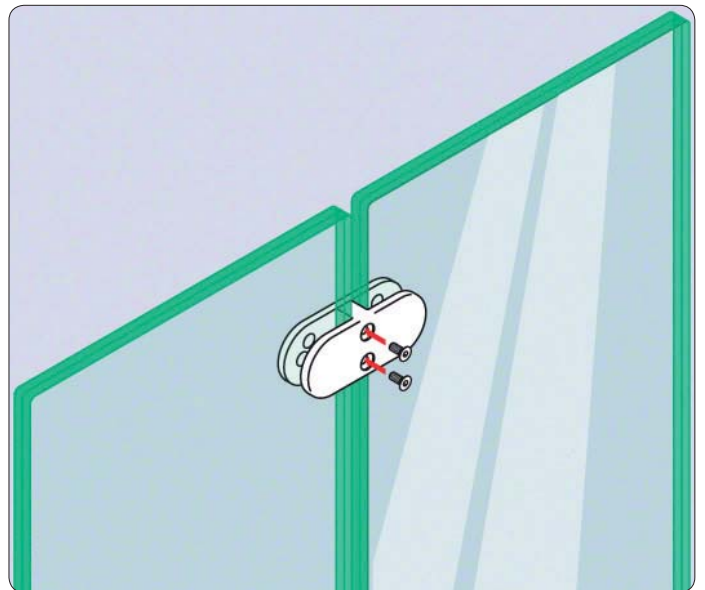
▶ 304 (V2A)	
Art. Nr.	T (mm)
13.2207.700.12	6,76 (3-0,76-3)
13.2241.700.12	8,38 /4-0,38-4)
13.2209.700.12	8,76 (4-0,76-4)
13.2244.700.12	9,52 (4-1,52-4)



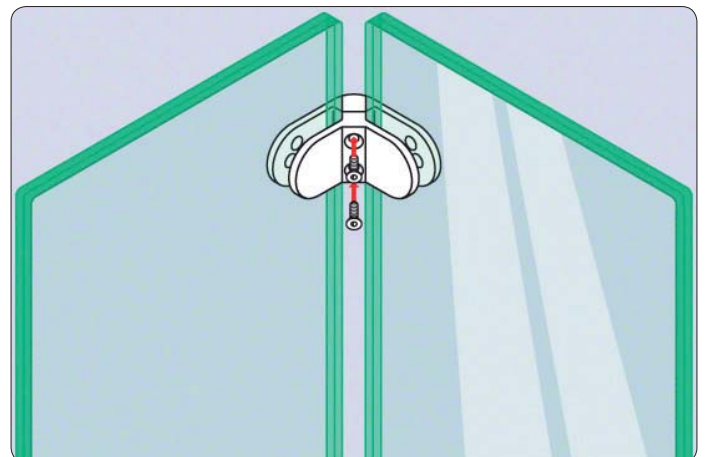
▶ 304 (V2A)	
Art. Nr.	T (mm)
13.2207.900.12	6,76 (3-0,76-3)
13.2241.900.12	8,38 /4-0,38-4)
13.2209.900.12	8,76 (4-0,76-4)
13.2244.900.12	9,52 (4-1,52-4)

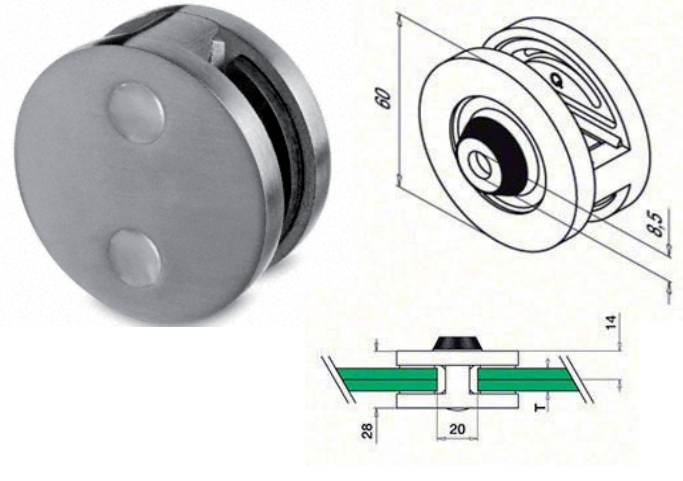
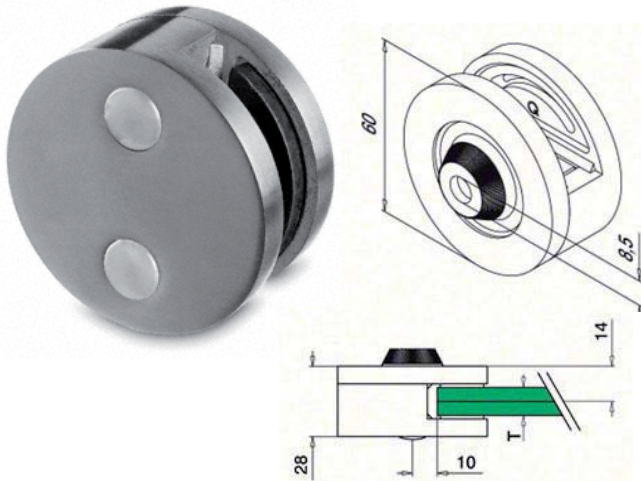


Ultra Range		
Art. Nr.	Ø (mm)	T (mm)
18.2806.042.12	42,4	6
18.2808.042.12	42,4	8
18.2810.042.12	42,4	10



Ultra Range		
Art. Nr.	Ø (mm)	T (mm)
18.2807.042.12	42,4	6,76 (3 - 0,76 - 3)
18.2809.042.12	42,4	8,76 (4 - 0,76 - 4)
18.2841.042.12	42,4	8,38 (4 - 0,38 - 4)
18.2844.042.12	42,4	9,52 (4 - 1,52 - 4)





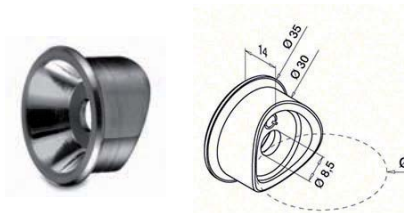
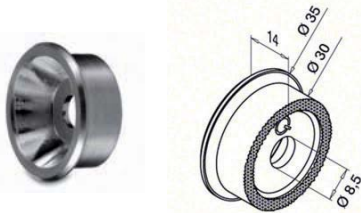
▶ 304 (V2A)	
Art. Nr.	T (mm)
13.4408.000.12	8
13.4410.000.12	10
13.4412.000.12	12

▶ 304 (V2A)	
Art. Nr.	T (mm)
13.4608.000.12	8
13.4610.000.012	10
13.4612.000.12	12



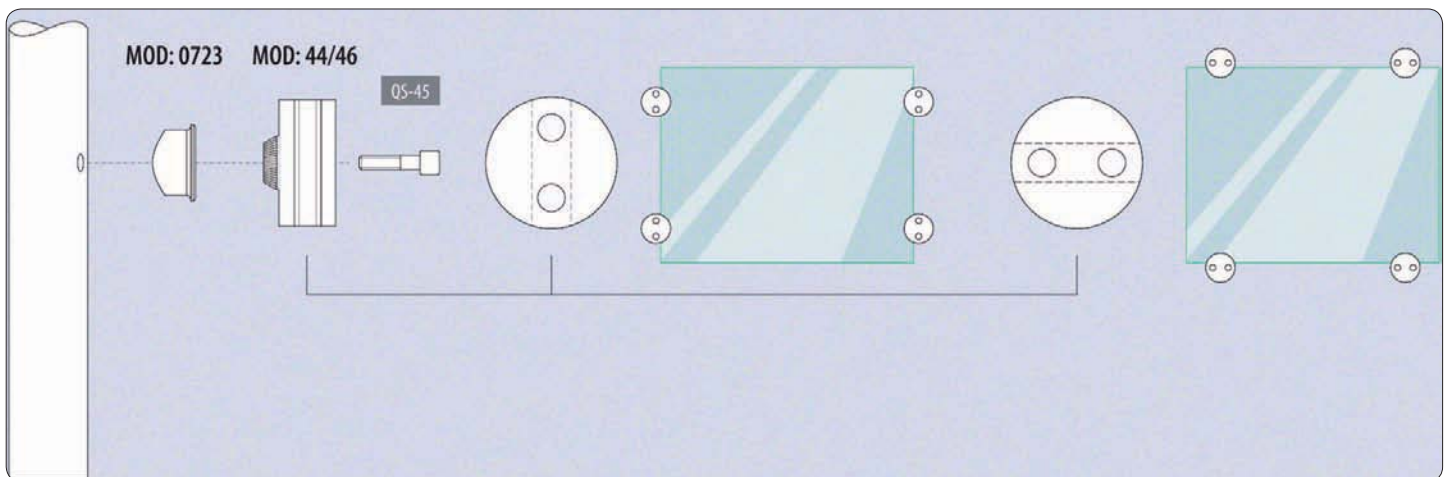
▶ 304 (V2A)	
Art. Nr.	D
13.4409.000.12	8,76 (4 - 0,76 - 4)
13.4411.000.12	10,76 (5 - 0,76 - 5)
13.4413.000.12	12,76 (6 - 0,76 - 6)

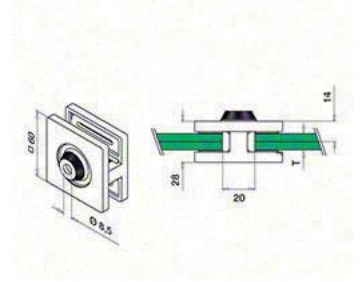
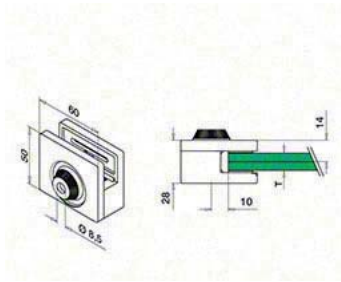
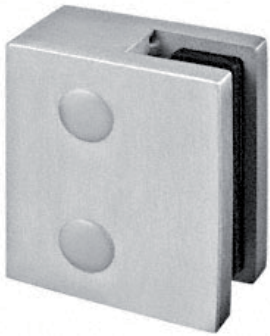
▶ 304 (V2A)	
Art. Nr.	T (mm)
13.4609.000.12	8,76 (4 - 0,76 - 4)
13.4611.000.12	10,76 (5 - 0,76 - 5)
13.4613.000.12	12,76 (6 - 0,76 - 6)



▶ 304 (V2A)	
Art. Nr.	
14.0723.000.12	

▶ 304 (V2A)	
Art. Nr.	Ø
14.0723.042.12	42,4
14.0723.048.12	48,3





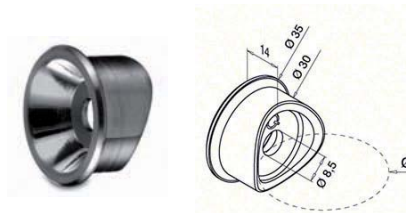
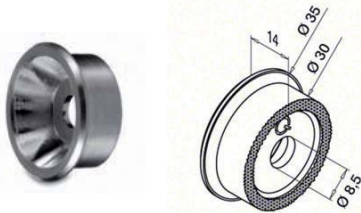
▶ 304 (V2A)	
Art. Nr.	T (mm)
13.5108.000.12	8
13.5110.000.12	10
13.5112.000.12	12

▶ 304 (V2A)	
Art. Nr.	T (mm)
13.5208.000.12	8
13.5210.000.12	10
13.5212.000.12	12



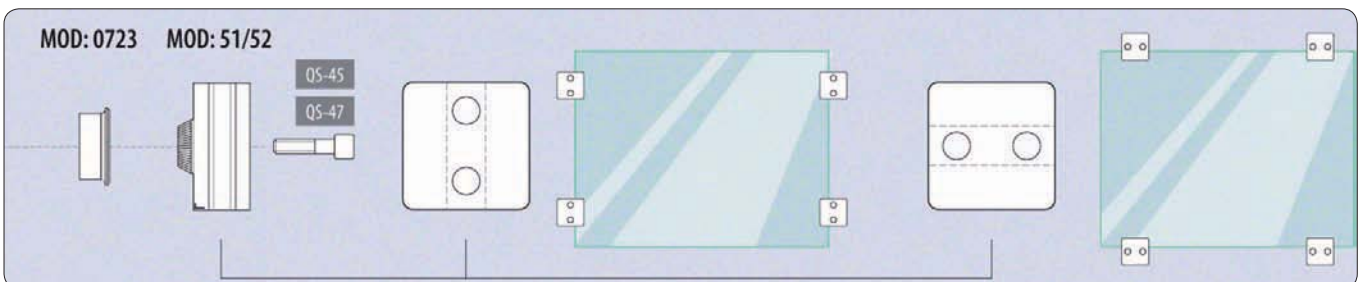
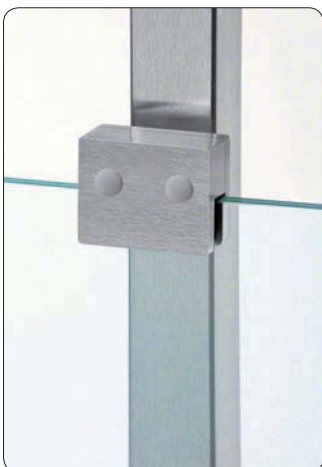
▶ 304 (V2A)	
Art. Nr.	D
13.5109.000.12	8,76 (4 - 0,76 - 4)
13.5111.000.12	10,76 (5 - 0,76 - 5)
13.5113.000.12	12,76 (6 - 0,76 - 6)

▶ 304 (V2A)	
Art. Nr.	T (mm)
13.5209.000.12	8,76 (4 - 0,76 - 4)
13.5211.000.12	10,76 (5 - 0,76 - 5)
13.5213.000.12	12,76 (6 - 0,76 - 6)

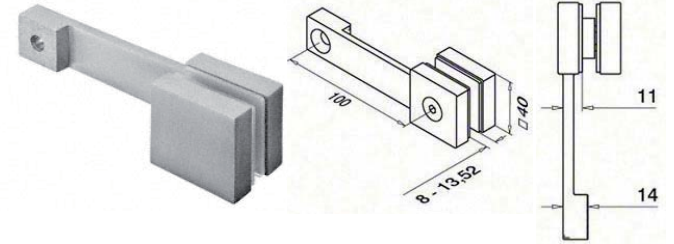
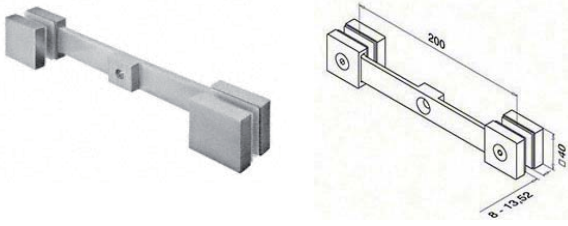


▶ 304 (V2A)	
Art. Nr.	
14.0723.000.12	

▶ 304 (V2A)	
Art. Nr.	Ø
14.0723.042.12	42,4
14.0723.048.12	48,3



SPIDER aus Edelstahl



▶ 304 (V2A)

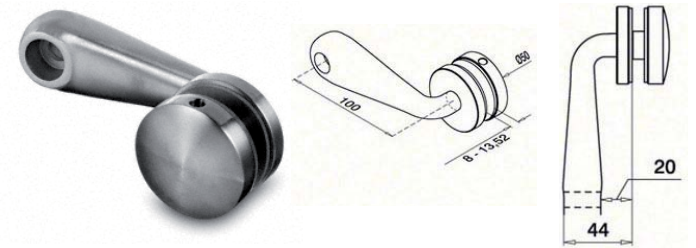
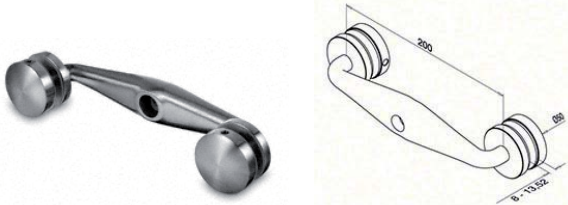
Art. Nr.

13.4752.000.12

▶ 304 (V2A)

Art. Nr.

13.4753.000.12



▶ 304 (V2A)

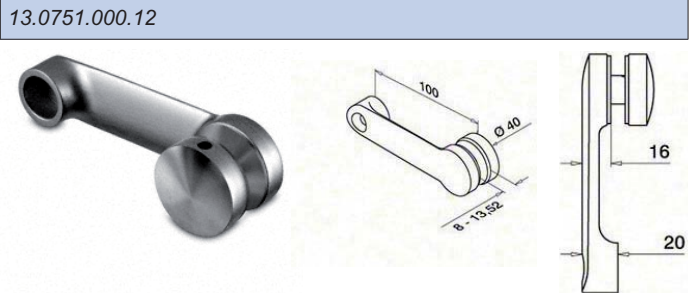
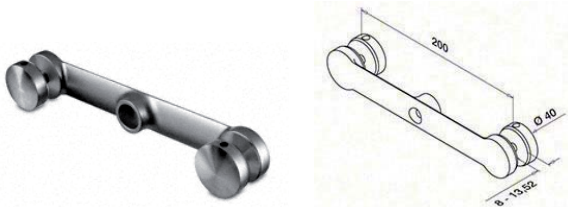
Art. Nr.

13.0750.000.12

▶ 304 (V2A)

Art. Nr.

13.0751.000.12



▶ 304 (V2A)

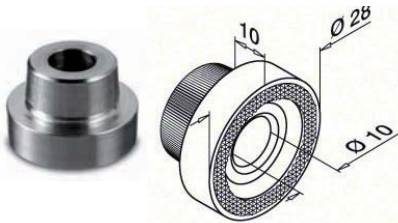
Art. Nr.

13.0752.000.12

▶ 304 (V2A)

Art. Nr.

13.0753.000.12



▶ 304 (V2A)

Art. Nr.

13.0724.000.12

▶ 304 (V2A)

Art. Nr.

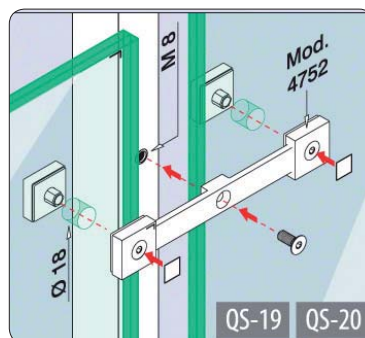
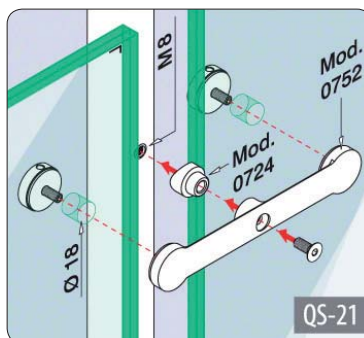
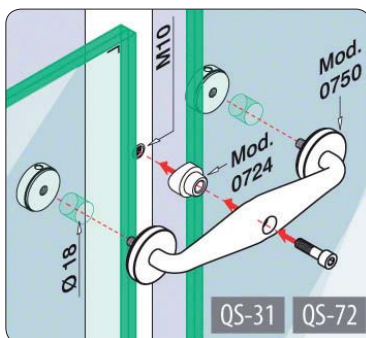
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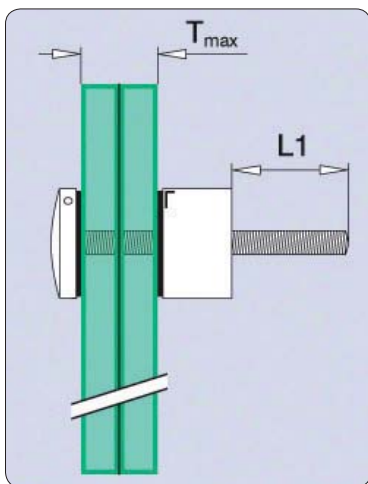
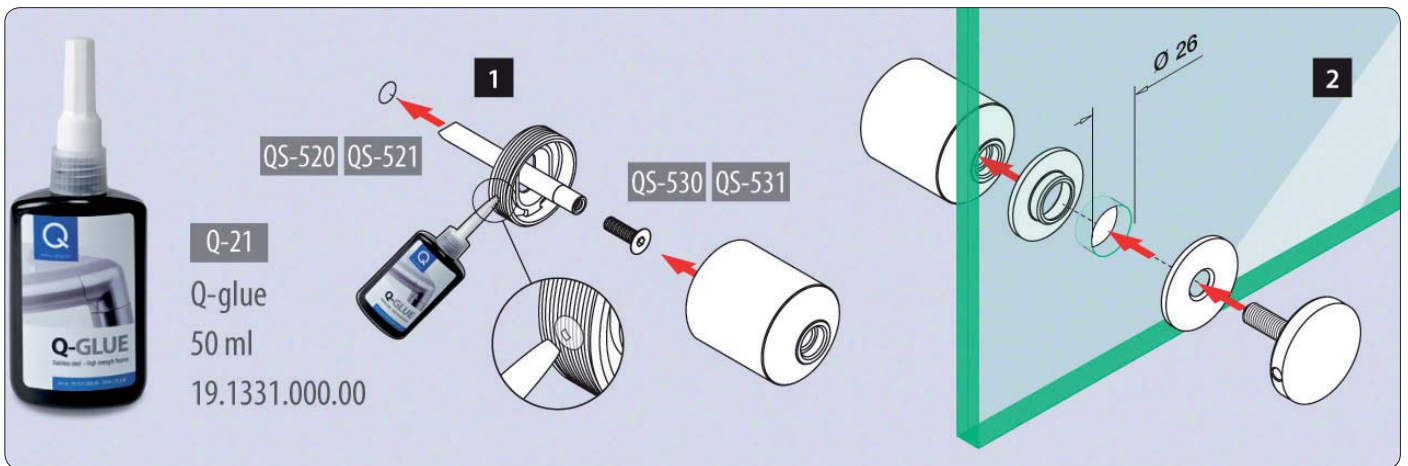
Ø

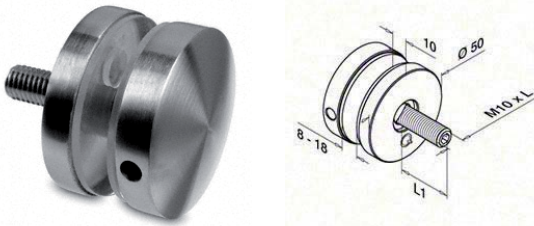
13.0724.048.12

42,4

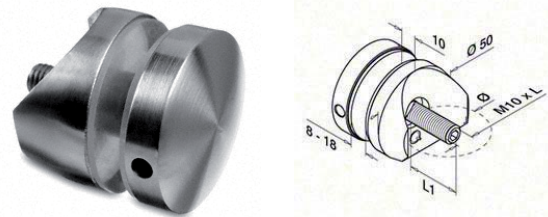
48,3



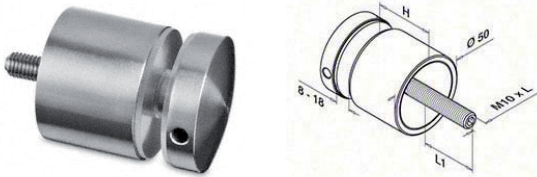




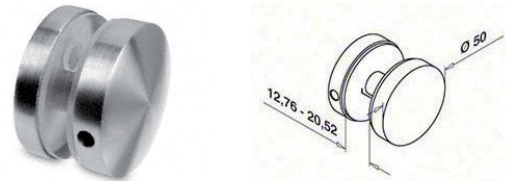
▶ 304 (V2A)			
Art. Nr.	L	L1	
13.0747.000.12	50	10	



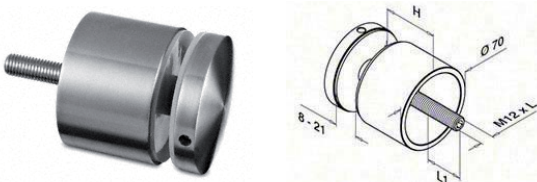
▶ 304 (V2A)			
Art. Nr.	Ø	L	L1
13.0747.042.12	42,4	50	10
13.0747.048.12	48,3	50	10



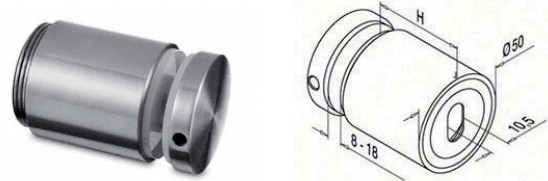
▶ 304 (V2A)			
Art. Nr.	H	L	L1
13.0747.300.12	30	80	20
13.0747.400.12	40	80	10
13.0747.500.12	50	90	10



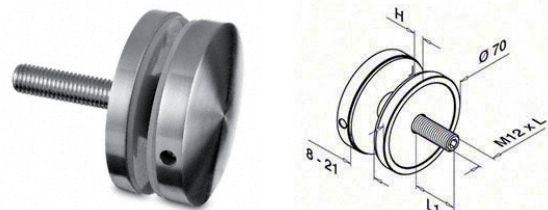
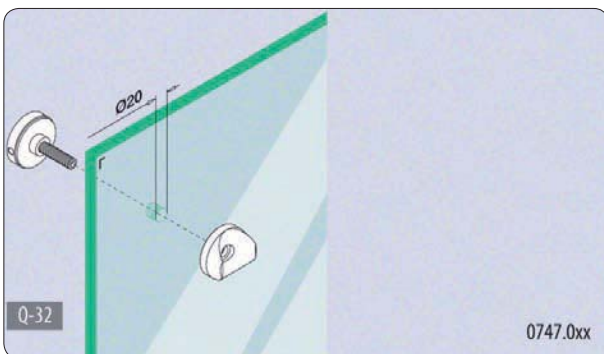
▶ 304 (V2A)			
Art. Nr.			
13.0742.050.12			



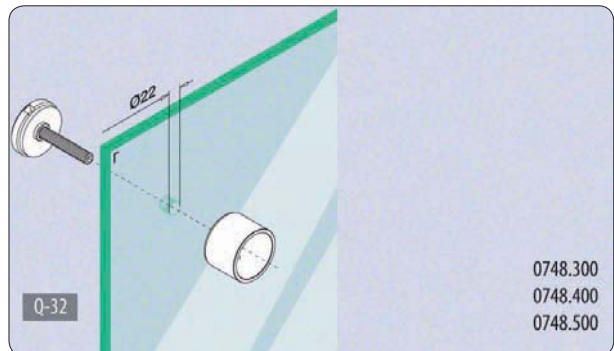
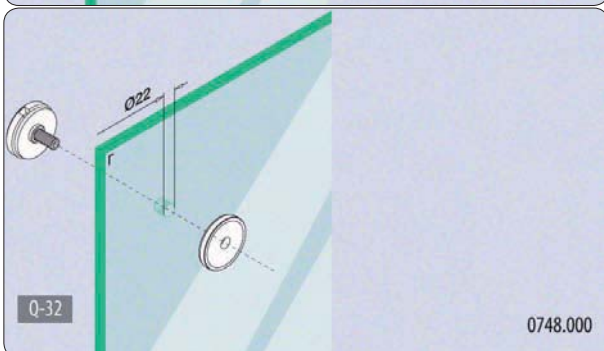
▶ 304 (V2A)			
Art. Nr.	H	L	L1
13.0748.300.12	30	90	28
13.0748.400.12	40	100	28
13.0748.500.12	50	110	28

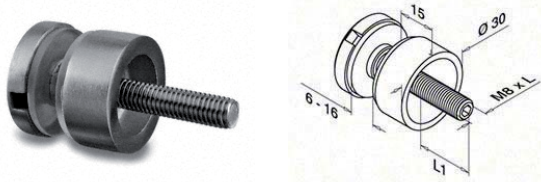


▶ 304 (V2A)	
Art. Nr.	H
13.0749.300.12	30
13.0749.400.12	40
13.0749.500.12	50

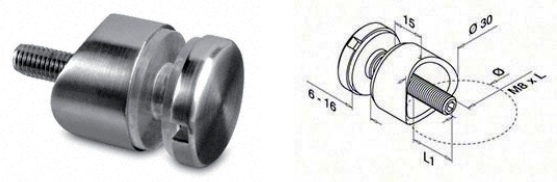


▶ 304 (V2A)			
Art. Nr.	H	L	L1
13.0748.000.12	10	70	28

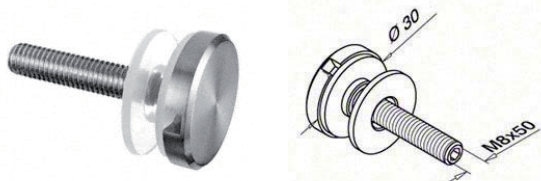




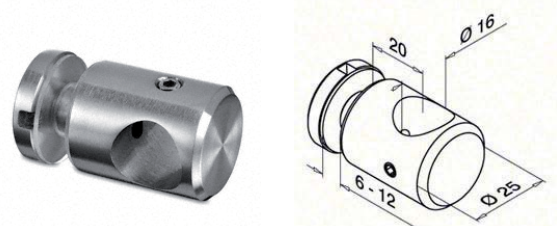
▶ 304 (V2A)			
Art. Nr.	L	L1	
13.0746.000.12	50	12	



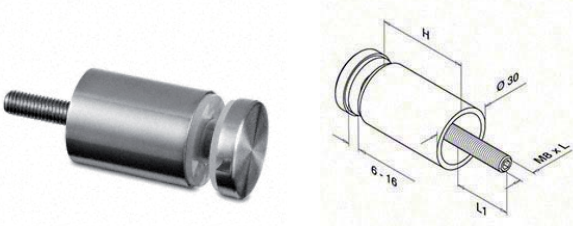
▶ 304 (V2A)			
Art. Nr.	Ø	L	L1
13.0746.033.12	33,7	50	12
13.0746.042.12	42,4	50	12
13.0746.048.12	48,3	50	12
13.0746.060.12	60,3	50	12



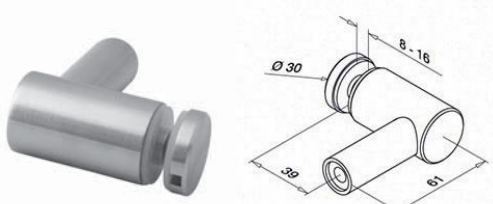
▶ 304 (V2A)			
Art. Nr.			
13.0740.000.12			



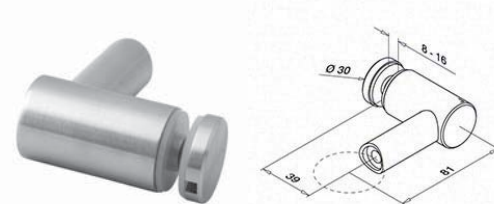
▶ 304 (V2A)			
Art. Nr.			
13.0746.016.12			



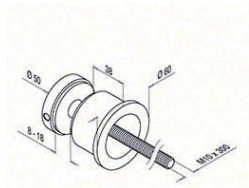
▶ 304 (V2A)			
Art. Nr.	H	L	L1
13.0746.300.12	30	70	16
13.0746.400.12	40	80	16
13.0746.500.12	50	90	16



▶ 316 (V4A)			
Art. Nr.			
14.0754.000.12			



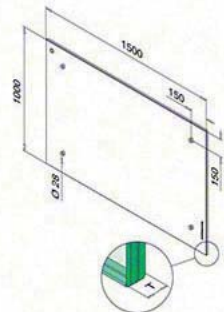
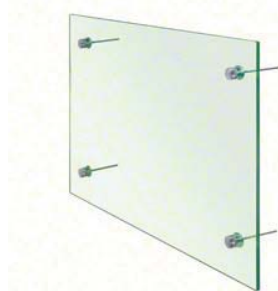
▶ 316 (V4A)			
Art. Nr.			
14.0754.042.12	42,4		
14.0754.048.12	48,3		



316 (V4A)

Art. Nr.

14.0748.350.12

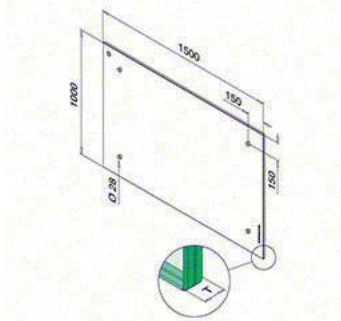


Art. Nr.

86.0120.050.12

T

17,52 (8 - 1,52 - 8)



VSG (ESG)

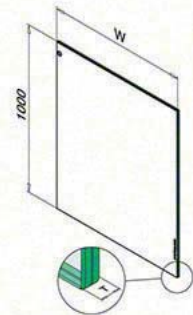
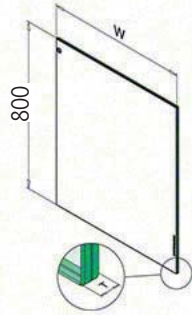
Art. Nr.

50.2015.084.00

T (mm)

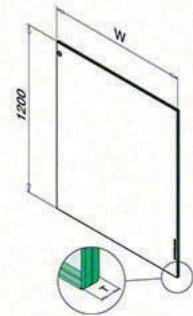
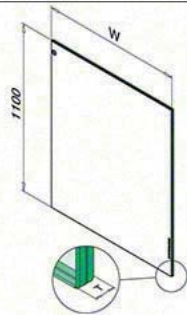
17,52 (8-1,52-8)





MOD: 08-VSG (ESG)		
Art. Nr.	W (mm)	T (mm)
50.0801.042.00	100	8,76 (4 - 0,76 - 4)
50.0802.042.00	200	8,76 (4 - 0,76 - 4)
50.0803.042.00	300	8,76 (4 - 0,76 - 4)
50.0804.042.00	400	8,76 (4 - 0,76 - 4)
50.0805.042.00	500	8,76 (4 - 0,76 - 4)
50.0806.042.00	600	8,76 (4 - 0,76 - 4)
50.0807.042.00	700	8,76 (4 - 0,76 - 4)
50.0808.042.00	800	8,76 (4 - 0,76 - 4)
50.0809.042.00	900	8,76 (4 - 0,76 - 4)
50.0809.542.00	950	8,76 (4 - 0,76 - 4)
50.0810.042.00	1000	8,76 (4 - 0,76 - 4)
50.0815.042.00	1500	8,76 (4 - 0,76 - 4)

MOD: 10-VSG (ESG)		
Art. Nr.	W (mm)	T (mm)
50.1001.082.00	100	16,76 (8 - 0,76 - 8)
50.1002.082.00	200	16,76 (8 - 0,76 - 8)
50.1003.082.00	300	16,76 (8 - 0,76 - 8)
50.1004.082.00	400	16,76 (8 - 0,76 - 8)
50.1005.082.00	500	16,76 (8 - 0,76 - 8)
50.1006.082.00	600	16,76 (8 - 0,76 - 8)
50.1007.082.00	700	16,76 (8 - 0,76 - 8)
50.1008.082.00	800	16,76 (8 - 0,76 - 8)
50.1009.082.00	900	16,76 (8 - 0,76 - 8)
50.1009.582.00	950	16,76 (8 - 0,76 - 8)
50.1010.082.00	1000	16,76 (8 - 0,76 - 8)
50.1110.082.00	1100	16,76 (8 - 0,76 - 8)
50.1210.082.00	1200	16,76 (8 - 0,76 - 8)

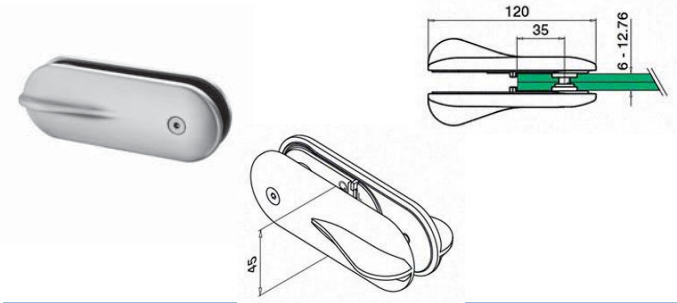
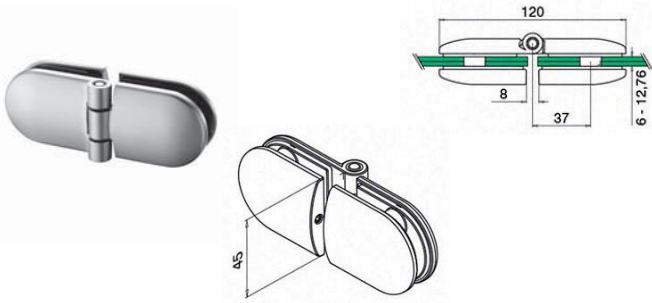


MOD: 11-VSG (ESG)		
Art. Nr.	W (mm)	T (mm)
50.1101.084.00	100	17,52 (8-1,52-8)
50.1102.084.00	200	17,52 (8-1,52-8)
50.1103.084.00	300	17,52 (8-1,52-8)
50.1104.084.00	400	17,52 (8-1,52-8)
50.1105.084.00	500	17,52 (8-1,52-8)
50.1106.084.00	600	17,52 (8-1,52-8)
50.1107.084.00	700	17,52 (8-1,52-8)
50.1108.084.00	800	17,52 (8-1,52-8)
50.1109.084.00	900	17,52 (8-1,52-8)
50.1110.084.00	1000	17,52 (8-1,52-8)

MOD: 12-VSG (ESG)		
Art. Nr.	W (mm)	T (mm)
50.1201.084.00	100	17,52 (8-1,52-8)
50.1202.084.00	200	17,52 (8-1,52-8)
50.1203.084.00	300	17,52 (8-1,52-8)
50.1204.084.00	400	17,52 (8-1,52-8)
50.1205.084.00	500	17,52 (8-1,52-8)
50.1206.084.00	600	17,52 (8-1,52-8)
50.1207.084.00	700	17,52 (8-1,52-8)
50.1208.084.00	800	17,52 (8-1,52-8)
50.1209.084.00	900	17,52 (8-1,52-8)
50.1210.084.00	1000	17,52 (8-1,52-8)



**öffnet und schliesst
Ihr Geländersystem....**



▶ 316 (V4A)

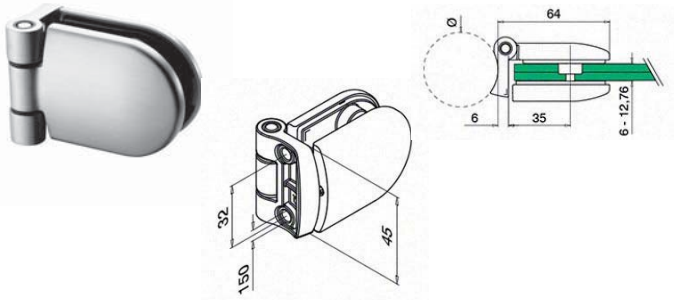
Art. Nr.

14.0281.500.12

▶ 316 (V4A)

Art. Nr.

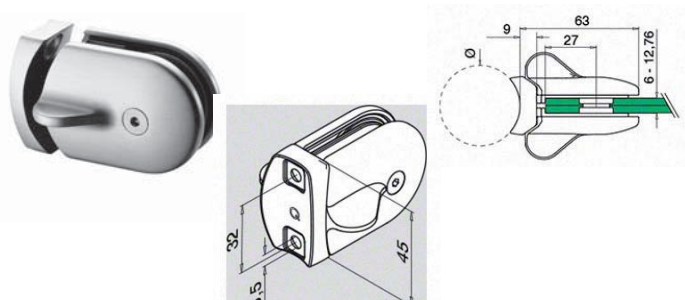
14.0282.500.12



▶ 316 (V4A)

Art. Nr.

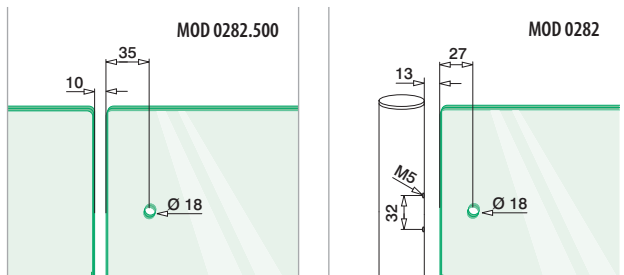
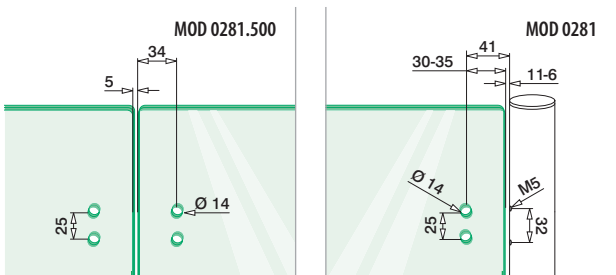
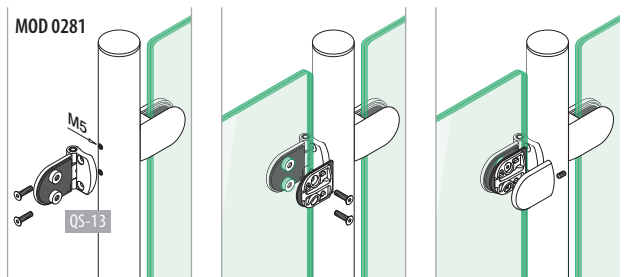
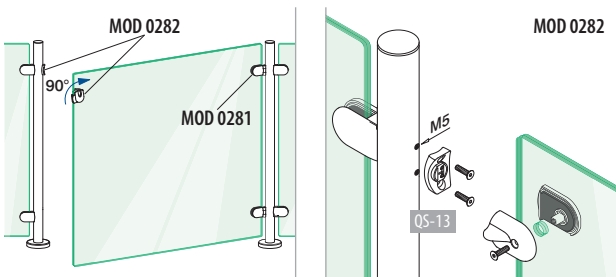
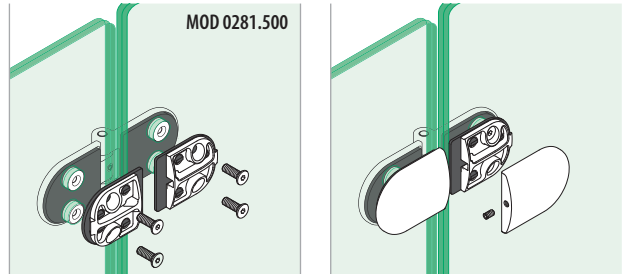
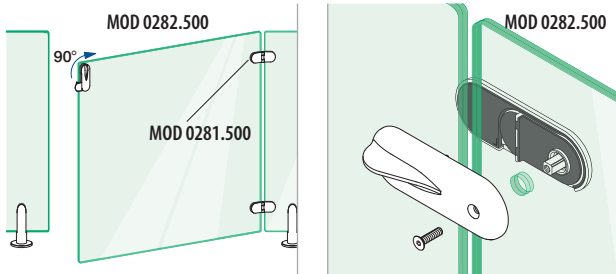
14.0281.042.12

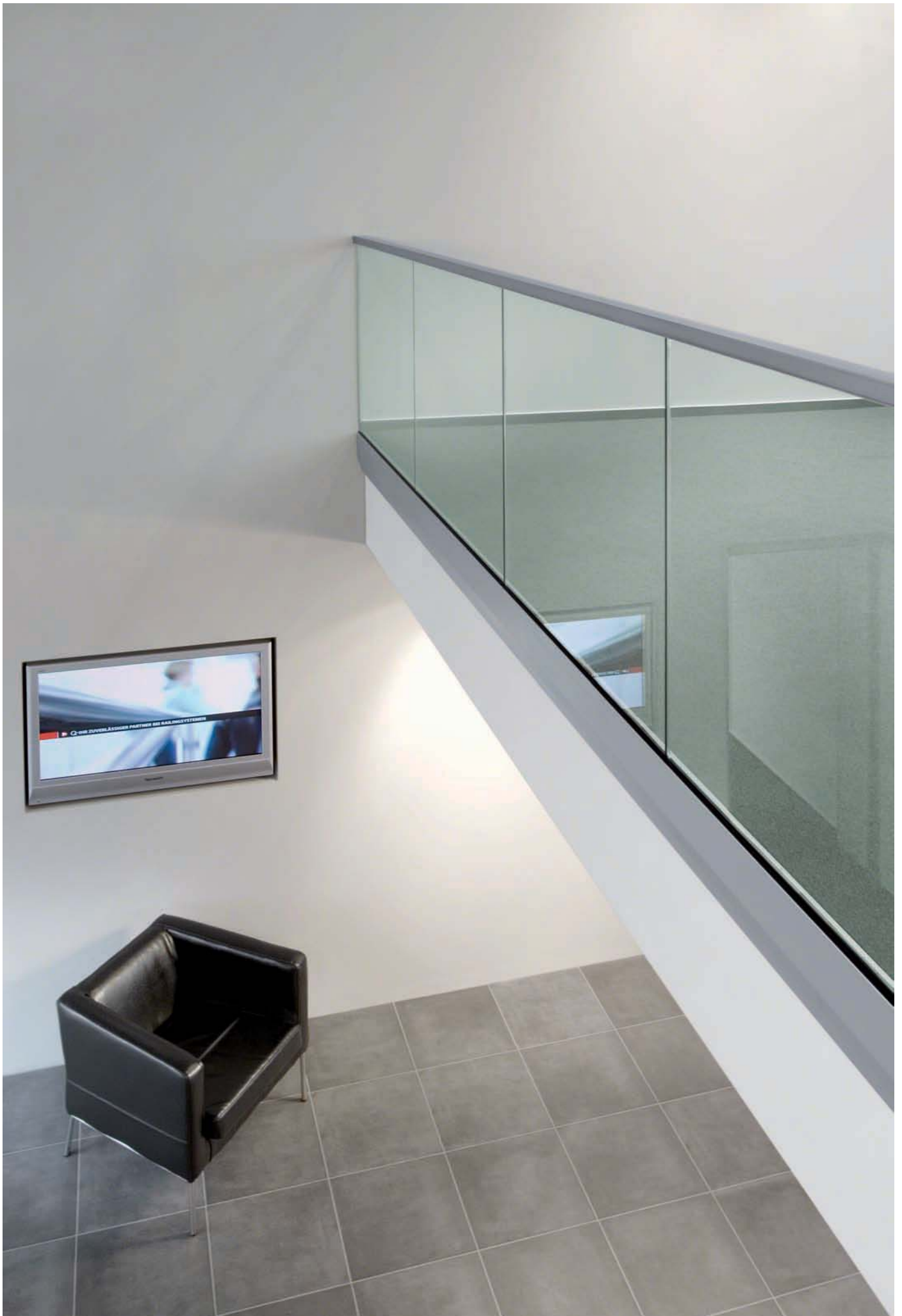


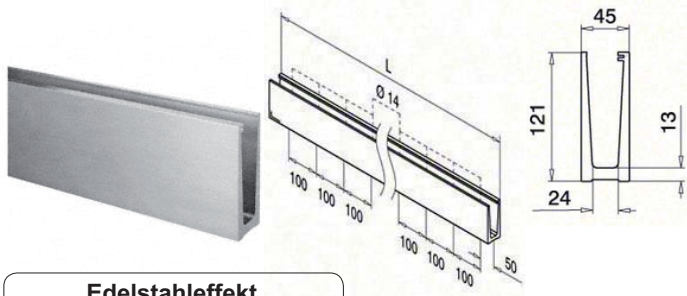
▶ 316 (V4A)

Art. Nr.

14.0282.042.12

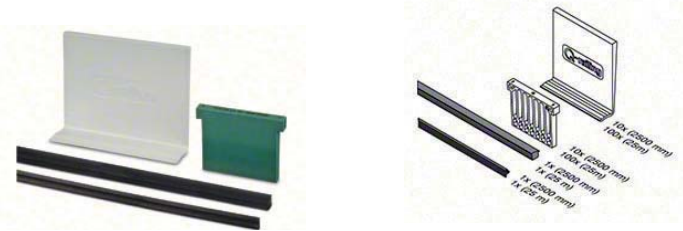






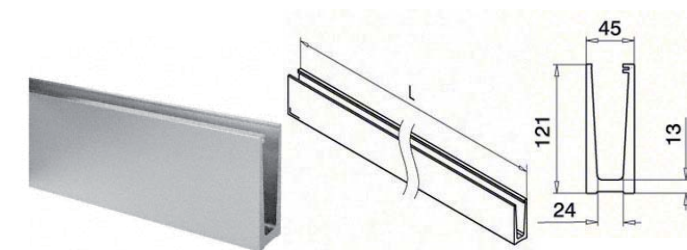
Edelstahleffekt
mit Lochbohrungen
anodisiert

Aluminium		
Art. Nr.		
16.6904.501.18	anodisiert 15µ	L=5000 mm
16.6904.000.18	anodisiert 25µ	L=2500 mm
16.6904.500.18	anodisiert 25µ	L=5000 mm



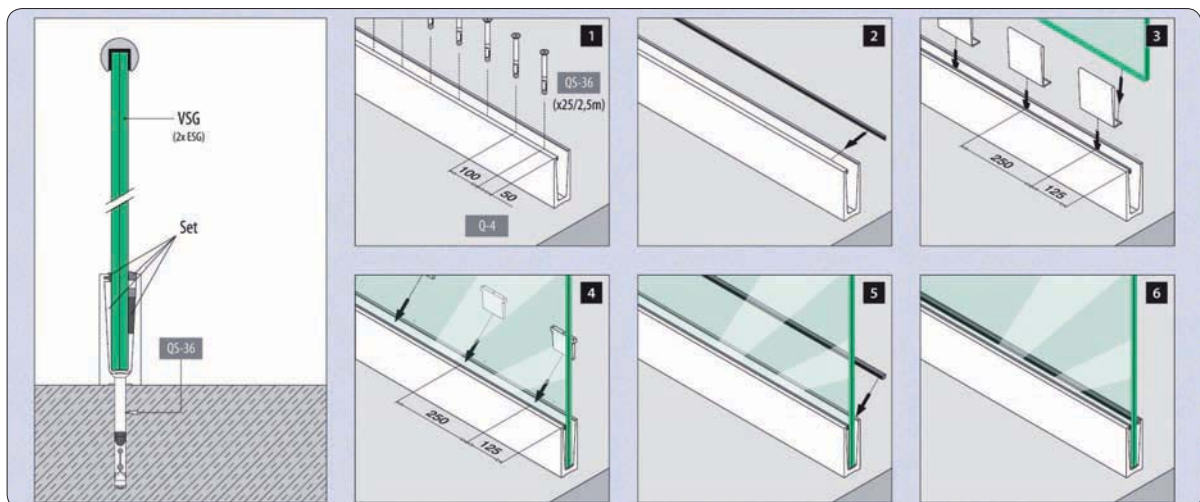
Gummisatz

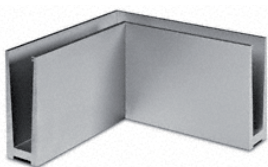
Art. Nr.	T(mm)	
19.6904.512.00	12	L=25 m
19.6904.513.00	12,76 (6 - 0,76 - 6)	L=25 m
19.6904.514.00	13,52 (6 - 1,52 - 6)	L=25 m
19.6904.515.00	15	L=25 m
19.6904.517.00	16,76 (8 - 0,76 - 8)	L=25 m
19.6904.518.00	17,52 (8 - 1,52 - 8)	L=25 m
19.6904.519.00	19	L=25 m
19.6904.521.00	20,76 (10 - 0,76 - 10)	L=25 m
19.6904.522.00	21,52 (10 - 1,52 - 10)	L=25 m
19.6904.912.00	12	L=5000 mm
19.6904.913.00	12,76 (6 - 0,76 - 6)	L=5000 mm
19.6904.914.00	13,52 (6 - 1,52 - 6)	L=5000 mm
19.6904.915.00	15	L=5000 mm
19.6904.917.00	16,76 (8 - 0,76 - 8)	L=5000 mm
19.6904.918.00	17,52 (8 - 1,52 - 8)	L=5000 mm
19.6904.919.00	19	L=5000 mm
19.6904.921.00	20,76 (10 - 0,76 - 10)	L=5000 mm
19.6904.922.00	21,52 (10 - 1,52 - 10)	L=5000 mm
19.6904.012.00	12	L=2500 mm
19.6904.013.00	12,76 (6-0,76-6)	L=2500 mm
19.6904.014.00	13,52 (6-1,52-6)	L=2500 mm
19.6904.015.00	15	L=2500 mm
19.6904.017.00	16,76 (8-0,76-8)	L=2500 mm
19.6904.018.00	17,52 (8-1,52-8)	L=2500 mm
19.6904.019.00	19	L=2500 mm
19.6904.021.00	20,76 (10-0,76-10)	L=2500 mm
19.6904.022.00	21,52 (10-1,52-10)	L=2500 mm



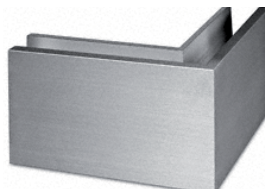
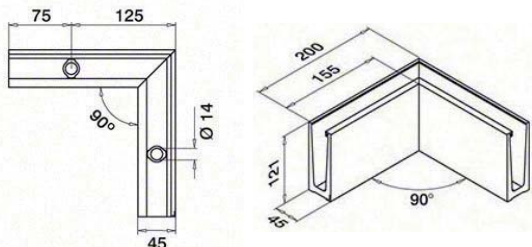
kein Edelstahleffekt
ohne Lochbohrungen
nicht anodisiert

Aluminium		
Art. Nr.		
16.6914.500.00	nicht anodisiert	L=5000 mm

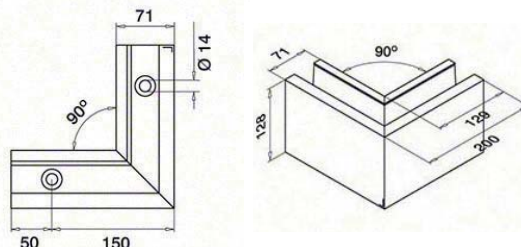




Innenecke
Edelstahleffekt



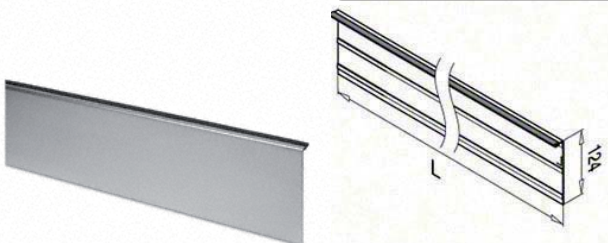
Aussenecke
Edelstahleffekt



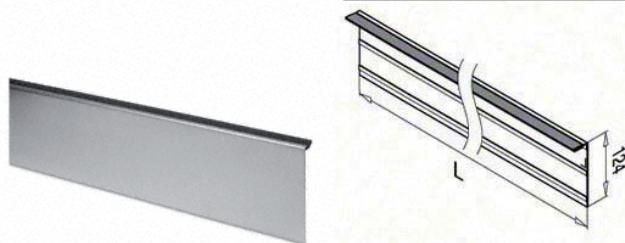
Aluminium
Art. Nr.
16.6313.004.18

Aluminium
Art. Nr.
16.6314.004.18

Blendleiste Vorderseite

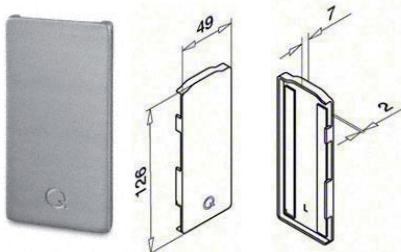


Blendleiste Rückseite



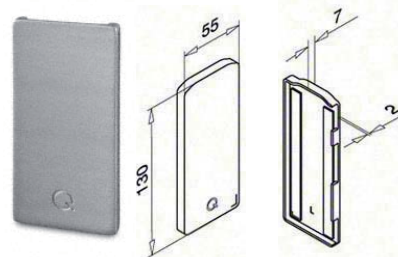
304 (V2A)
Art. Nr.
13.6920.004.12
L=2500 mm

304 (V2A)
Art. Nr.
13.6921.124.12
13.6921.134.12
13.6921.154.12
13.6921.174.12
13.6921.194.12
13.6921.214.12
T(mm)
12
12,76 - 13,52
15
16,76 - 17,52
19
20,76 - 21,52
L=2500 mm
L=2500 mm
L=2500 mm
L=2500 mm
L=2500 mm
L=2500 mm



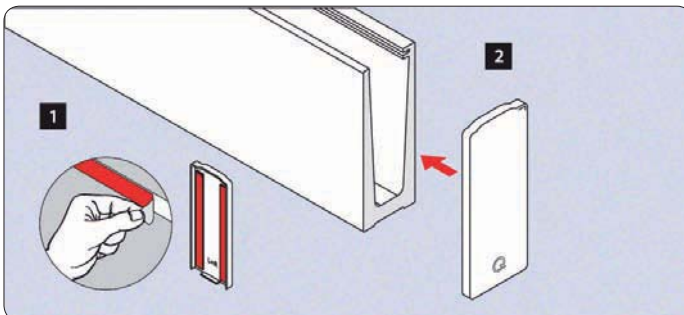
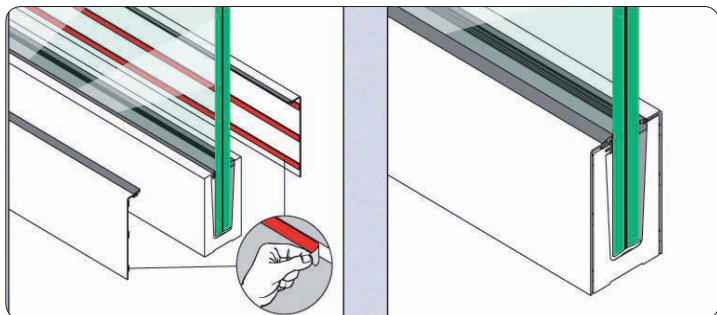
Edelstahleffekt
Verwendung ohne Blendleiste
Links + Rechts

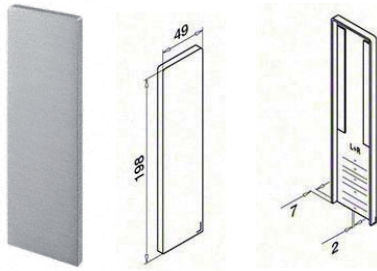
Aluminium
Art. Nr.
16.6734.004.18



Edelstahleffekt
Verwendung bei Blendleiste
Links + Rechts

Zink
Art. Nr.
10.6734.004.18

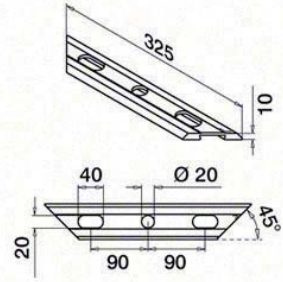




- Edelstahleffekt
- Verwendung ohne
Blendleiste
- Links + Rechts

Aluminium
Art. Nr.
16.6736.004.18

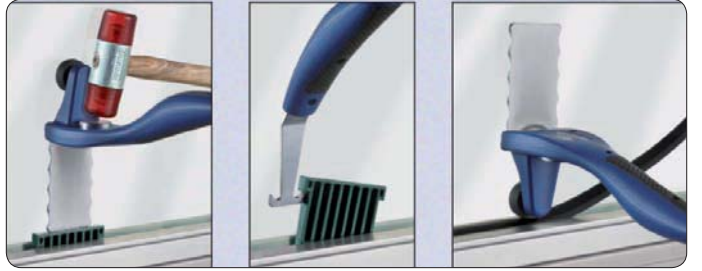
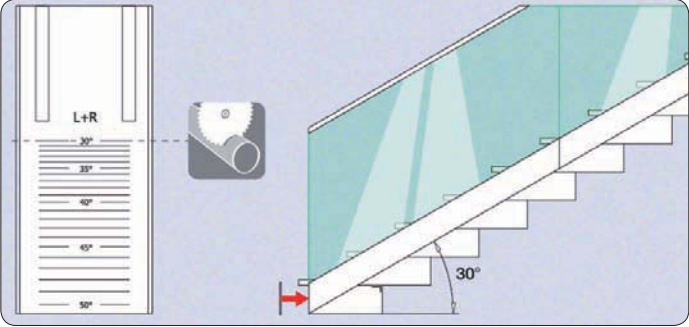
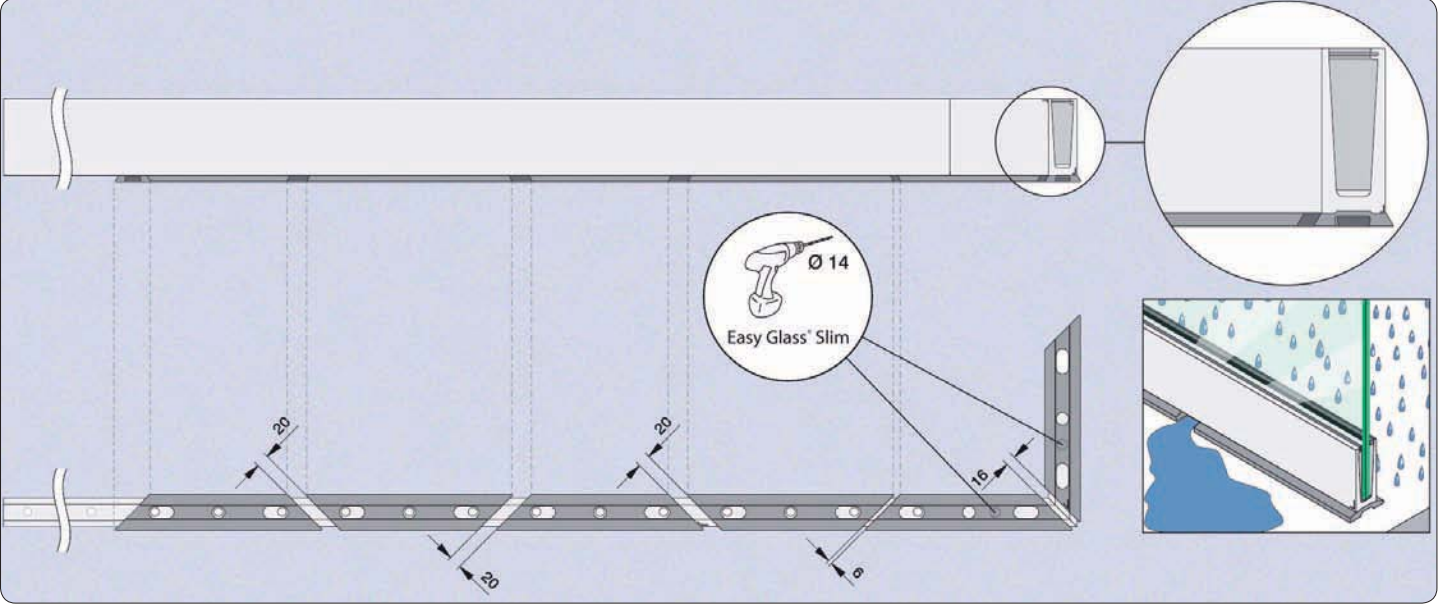
- Edelstahleffekt

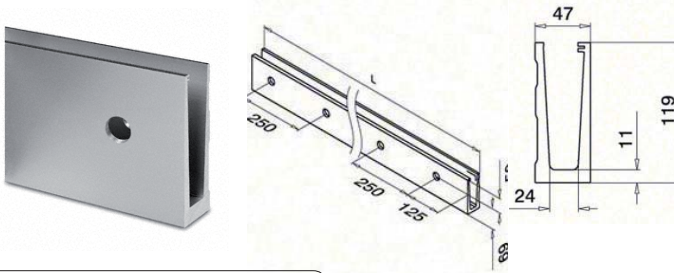


Aluminium
Art. Nr.
16.6948.004.18



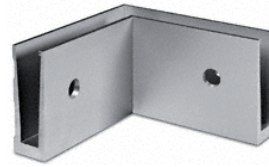
Art. Nr.
19.6920.000.00



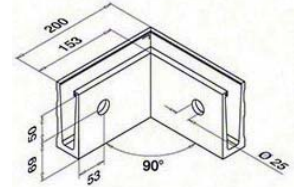


Edelstahleffekt
mit Lochbohrungen
anodisiert

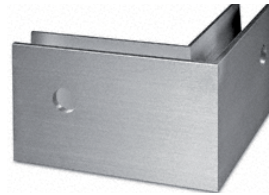
Aluminium		
Art. Nr.		
16.6905.000.18	anodisiert 25µ	L=2500 mm
16.6905.500.18	anodisiert 25µ	L=5000 mm



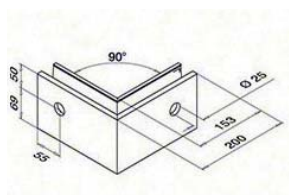
Innenecke
Edelstahleffekt



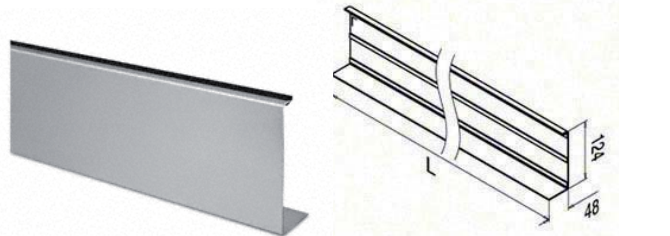
Aluminium	
Art. Nr.	
16.6315.005.18	



Aussenecke
Edelstahleffekt

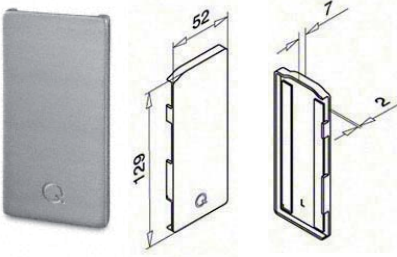


Aluminium	
Art. Nr.	
16.6316.005.18	

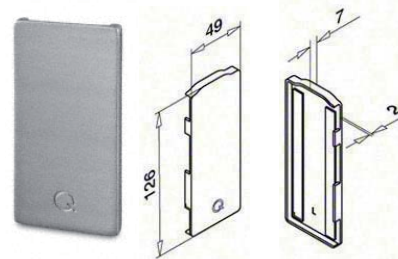


Blendleiste Vorderseite

304 (V2A)	
Art. Nr.	
13.6920.005.12	L=2500 mm



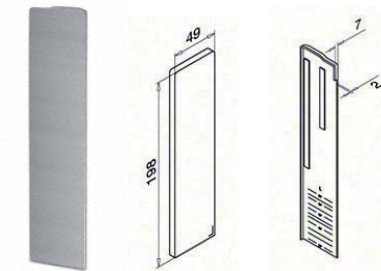
Edelstahleffekt
Verwendung bei Blendleiste



Edelstahleffekt
Verwendung ohne Blendleiste

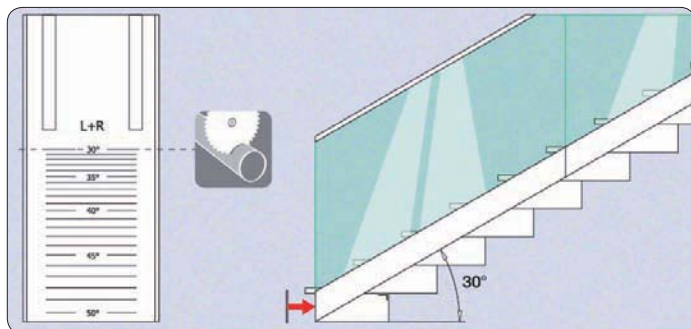
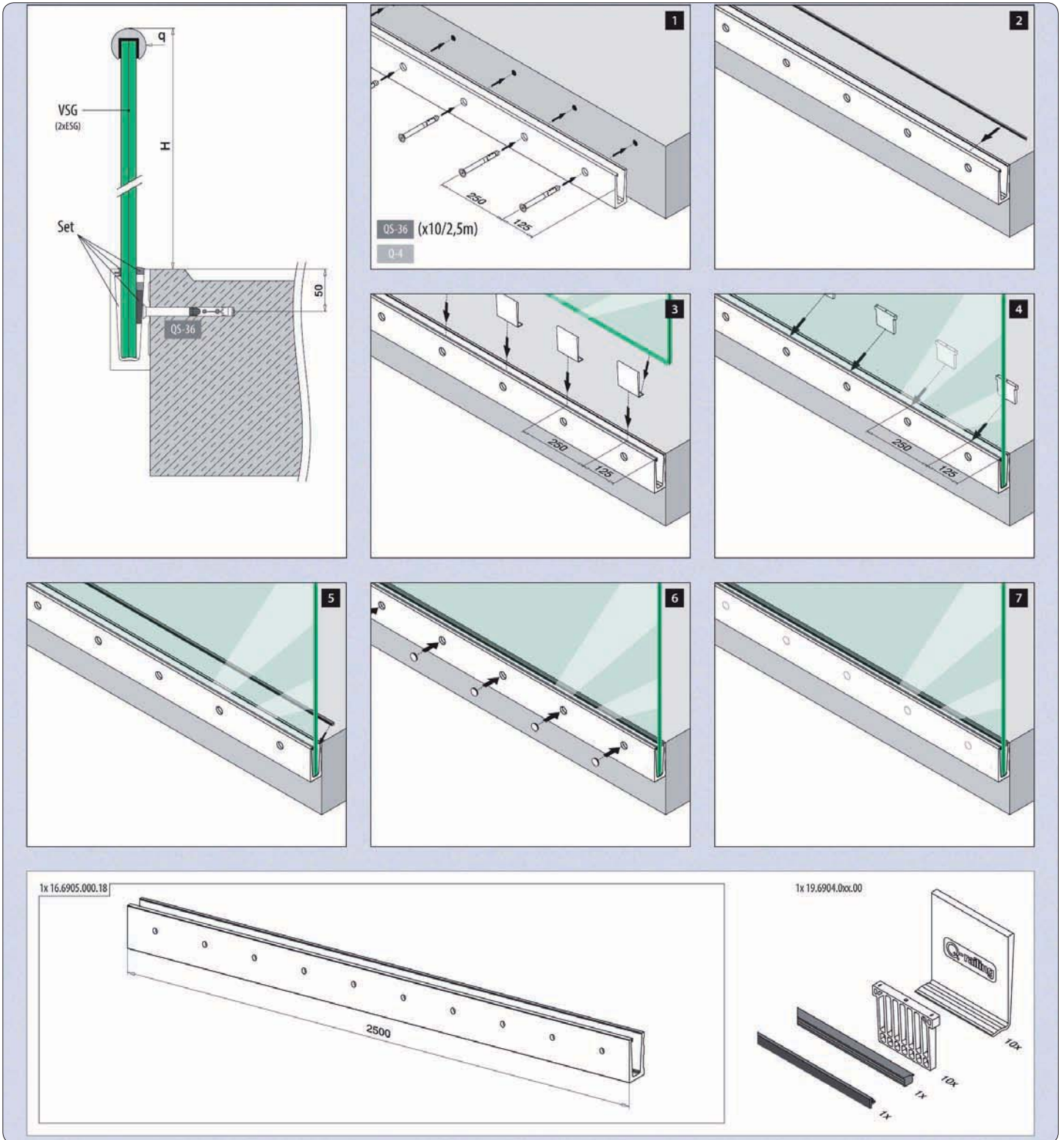
Zinc	
Art. Nr.	
10.6734.105.20	links
10.6735.105.20	rechts

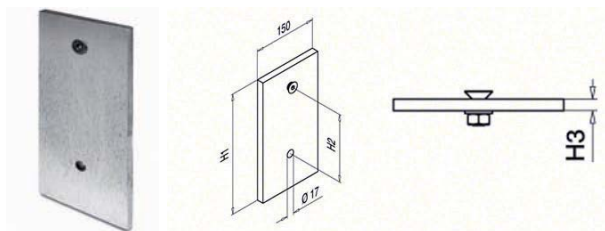
Aluminium	
Art. Nr.	
10.6734.005.18	links
10.6735.005.18	rechts



Edelstahleffekt
Verwendung ohne Blendleiste
für Treppen

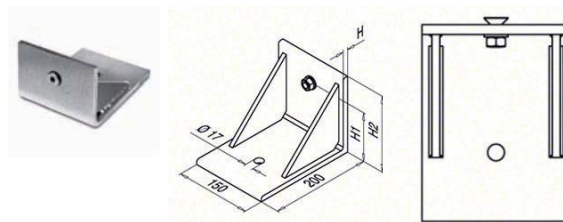
Aluminium	
Art. Nr.	
16.6736.005.18	links
16.6737.005.18	rechts





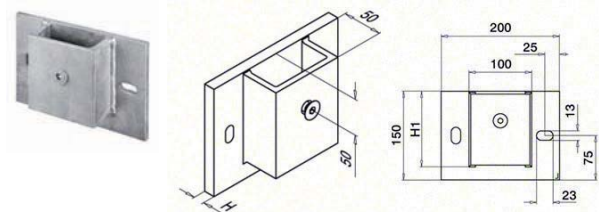
Zinc-plated

Art. Nr.	H1	H2	H3
19.6951.250.15	250	125	12
19.6951.340.15	340	215	15



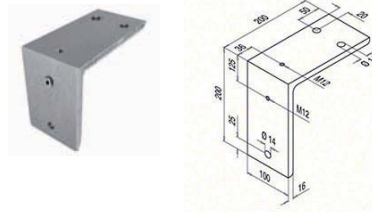
Zinc-plated

Art. Nr.	H	H1	H2
19.6952.120.15	10	75	120
19.6952.170.15	10	125	170



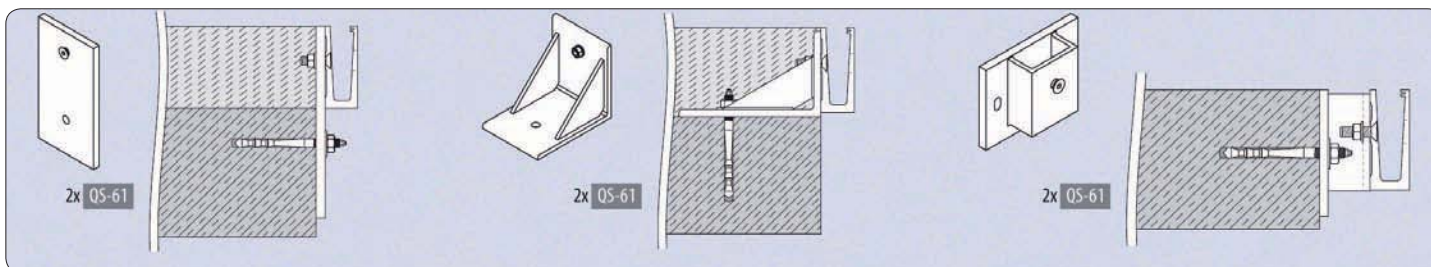
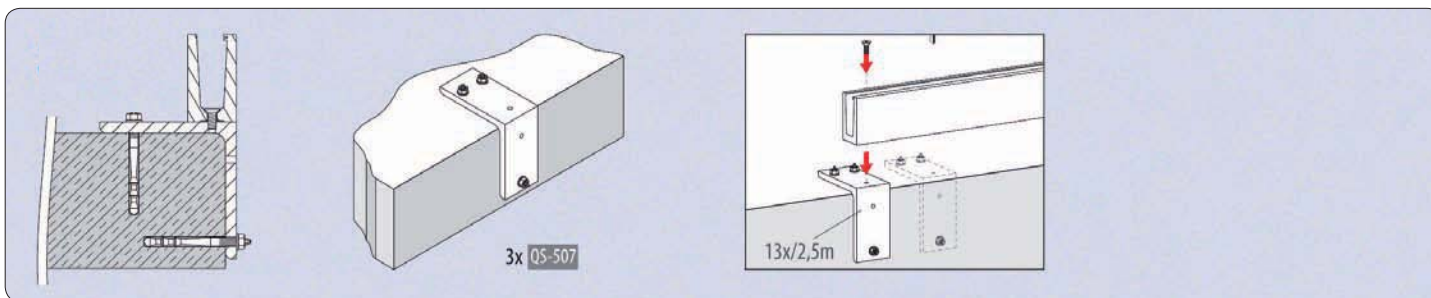
Zinc-plated

Art. Nr.	H	H1
19.6953.150.15	10	120



Zinc-plated

Art. Nr.	H	H1
19.6957.200.15	10	120

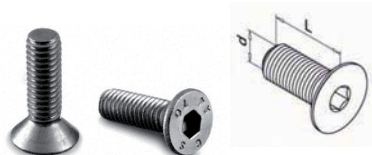




Art. Nr.	MOD:	T
19.5000.006.00	20	6
19.5000.007.00	20	6,76 (3 - 0,76 - 3)
19.5000.008.00	20	8
19.5001.006.00	28	6
19.5001.007.00	28	6,76 (3 - 0,76 - 3)
19.5001.008.00	28	8
19.5001.009.00	28	8,76 (4 - 0,76 - 4)
19.5001.010.00	28	10
19.5001.041.00	28	8,38 (4 - 0,38 - 4)
19.5001.044.00	28	9,52 (4 - 1,52 - 4)
19.5002.006.00	21	6
19.5002.007.00	21	6,76 (3 - 0,76 - 3)
19.5002.008.00	21	8
19.5002.009.00	21	8,76 (4 - 0,76 - 4)
19.5002.010.00	21	10
19.5002.044.00	21	9,52 (4 - 1,52 - 4)
19.5004.006.00	22	6
19.5004.007.00	22	6,76 (3 - 0,76 - 3)
19.5004.008.00	22	8
19.5004.041.00	22	8,38 (4 - 0,38 - 4)
19.5004.009.00	22	8,76 (4 - 0,76 - 4)
19.5004.010.00	22	10
19.5004.044.00	22	9,52 (4 - 1,52 - 4)
19.5005.008.00	51/52	8
19.5005.009.00	51/52	8,76 (4 - 0,76 - 4)
19.5005.010.00	51/52	10
19.5005.011.00	51/52	10,76 (5 - 0,76 - 5)
19.5005.012.00	51/52	12
19.5005.013.00	51/52	12,76 (6 - 0,76 - 6)
19.5007.012.00	24	12
19.5007.013.00	24	12,76 (6 - 0,76 - 6)
19.5007.015.00	24	15
19.5007.017.00	24	16,76 (8 - 0,76 - 8)
19.5007.018.00	24	17,52 (8 - 1,52 - 8)
19.5007.044.00	24	9 (4 - 1,52 - 4)
19.5007.054.00	24	11,52 (5 - 1,52 - 5)
19.5007.064.00	24	13,52 (6 - 1,52 - 6)

Art. Nr.	MOD:	T
19.5012.009.00	27	8,76 (4 - 0,76 - 4)
19.5012.010.00	27	10
19.5012.011.00	27	10,76 (5 - 0,76 - 5)
19.5012.044.00	27	9,52 (4 - 1,52 - 4)
19.5008.008.00	44/46	8
19.5008.009.00	44/46	8,76 (4 - 0,76 - 4)
19.5008.010.00	44/46	10
19.5008.011.00	44/46	10,76 (5 - 0,76 - 5)
19.5008.012.00	44/46	12
19.5008.013.00	44/46	12,76 (6 - 0,76 - 6)
19.5009.011.00	25	10,76 (5 - 0,76 - 5)
19.5009.012.00	25	12
19.5009.013.00	25	12,76 (6 - 0,76 - 6)
19.5009.054.00	25	11,52 (5 - 1,52 - 5)
19.5011.008.00	26	8
19.5011.009.00	26	8,76 (4 - 0,76 - 4)
19.5011.010.00	26	10
19.5011.011.00	26	10,76 (5 - 0,76 - 5)
19.5011.012.00	26	12
19.5011.013.00	26	12,76 (6 - 0,76 - 6)
19.5011.044.00	26	9,52 (4 - 1,52 - 4)
19.5011.054.00	26	11,52 (5 - 1,52 - 5)
19.5063.012.00	61	12
19.5063.013.00	61	12,76 (6 - 0,76 - 6)
19.5063.014.00	61	13,52 (6 - 1,52 - 6)
19.5063.015.00	61	15
19.5063.017.00	61	16,76 (8 - 0,76 - 8)
19.5063.018.00	61	17,52 (8 - 1,52 - 8)
19.5064.012.00	62	12
19.5064.013.00	62	12,76 (6 - 1,52 - 6)
19.5064.014.00	62	13,52 (6 - 1,52 - 6)
19.5064.015.00	62	15
19.5064.017.00	62	16,76 (8 - 0,76 - 8)
19.5064.018.00	62	17,52 (8 - 0,76 - 8)

Art. Nr.	MOD:	T
19.5004.002.00	2202	2
19.5004.003.00	2203	3
19.5004.004.00	2204	4



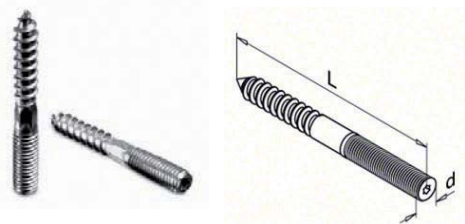
Imbusschraube mit Senkkopf

Art. Nr.		Q	D	L	VE
93.0670.520.13	QS-12	Q-3	M5	20	50
93.0670.612.13	QS-48	Q-3	M6	12	50
93.0670.616.14	QS-41	Q-4	M6	16	50
93.0670.620.14	QS-42	Q-4	M6	20	50
93.0670.625.13	QS-15	Q-4	M6	25	50
93.0670.630.14	QS-18	Q-4	M6	30	50
93.0670.825.13	QS-19	Q-5	M8	25	50
93.0670.840.13	QS-21	Q-5	M8	40	50
95.0671.035.13	QS-531	Q-6	M10	35	50
95.0671.240.14	QS-74	Q-8	M12	40	50



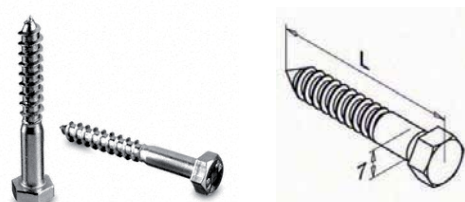
Imbusschraube mit Zylinderkopf

Art. Nr.		Q	D	L	VE
93.0900.820.13	QS-46	Q-5	M8	20	50



Stockschraube

Art. Nr.		Q	d	L	VE
93.0100.850.13	QS-1	Q-4	M8x12	50	50
93.0100.890.13	QS-85	Q-4	M8x33	90	50



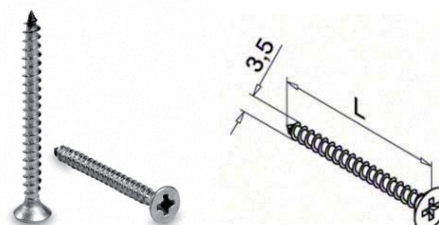
Sechskantschraube

Art. Nr.		L	VE
93.0200.760.13	QS-3	60	50



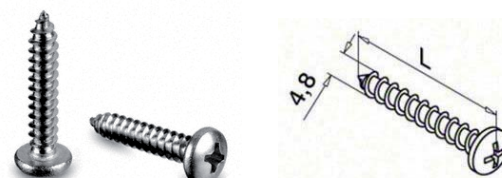
Imbusschraube mit Zylinderkopf

Art. Nr.		Q	D	L	VE
93.0680.545.13	QS-52	Q-4	M5	45	50
93.0680.620.13	QS-23	Q-5	M6	20	50
93.0680.635.13	QS-24	Q-5	M6	35	50
93.0680.645.13	QS-54	Q-5	M6	45	50
93.0680.660.13	QS-25	Q-5	M6	60	50
93.0680.820.13	QS-29	Q-6	M8	20	50
93.0680.835.13	QS-29	Q-6	M8	20	50
93.0681.045.13	QS-31	Q-8	M10	45	50



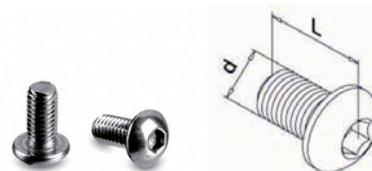
Kreuzschlitzschraube mit Senkkopf

Art. Nr.		L	VE
93.0210.340.13	QS-49	40	50



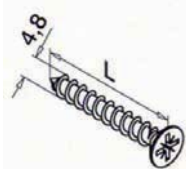
Linienkopfschraube mit Kreuzschlitz

Art. Nr.		L	VE
93.0230.525.13	QS-8	25	50
93.0230.538.13	QS-56	38	50



Linienkopfschraube mit Innensechskant

Art. Nr.		d	L	VE	
93.0511.516.13	QS-10	Q-3	M5	16	50
93.0511.616.13	QS-83	Q-4	M6	16	50



Kreuzschlitzschraube mit Senkkopf

Art. Nr.		L	VE
93.0220.525.13	QS-5	25	50
93.0220.538.13	QS-7	38	50
93.0220.560.13	QS-503	60	50



Gewindestange

Art. Nr.		d	VE
93.0700.810.13	QS-523	M8	2
93.0701.010.13	QS-526	M10	2
93.0701.210.13	QS-509	M12	2

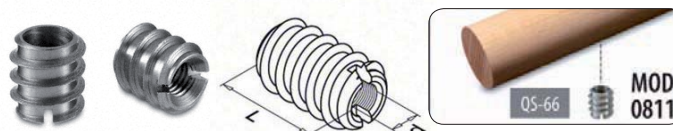


Art. Nr.		S	d	D	h	VE
93.0760.800.13	QS-514	13	M8	12,5	15	50
93.0761.000.13	QS-517	17	M10	16	18	50
93.0761.200.13	QS-518	19	M12	18	22	50

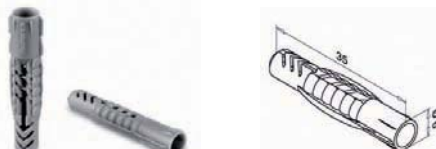


Wurmschraube

Art. Nr.		Q	d	L	VE
93.0400.505.13	QS-91	Q-2,5	M5	5	50
93.0490.506.13	QS-94	Q-2,5	M5	6	50

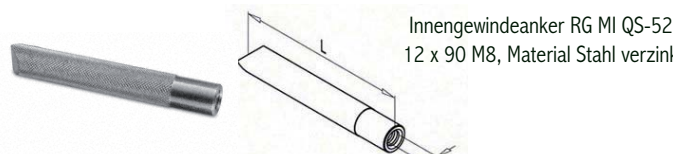


Art. Nr.		d	L	VE
93.0810.818.13	QS-69	M8	14,5	18



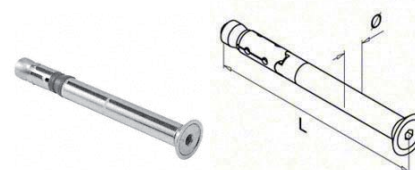
Fischer Universaldübel UX 6x35

Art. Nr.		VE
93.0840.635.00		100



Innengewindeanker RG MI QS-528
12 x 90 M8, Material Stahl verzinkt

Art. Nr.		fischer	d	L	VE
19.4510.012.14	QS-520	RG 16x90 M10	M10	90	10
19.4512.018.14	QS-73	RG 18x125 M12 I A4	M12	125	10



Art. Nr.		fischer	Ø	L	VE
19.4212.050.14	QS-519	FH II 12/50 SK	12	120	25



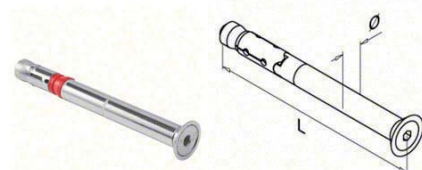
Einriemuttern

Art. Nr.		Q	d	L	VE
93.0800.600.13	QS-38	Q-29	M6	9,0	16
93.0800.800.13	QS-39	Q-29	M8	11	17



Highbond-Anker FHB-IIA S QS-500

Art. Nr.		fischer	d	L	VE
19.4010.010.14	QS-64	FHB II-AS M10x60/10 A4	M10	95	10
19.4012.010.14	QS-32	FHB II-AS M12x75/40 A4	M12	117	10
19.4012.040.14	QS-88	FHB II-AS M12x75/40 A4	M12	146	10
19.4408.010.14	QS-62	FHB II-AL M8x60/10 A4	M8	93	10
19.4410.010.14	QS-75	FHB II-AL M10x95/10 A4	M10	95	10

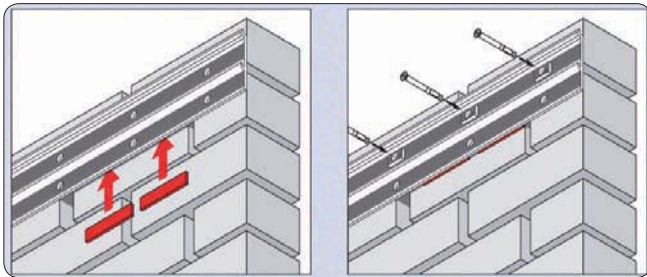


Art. Nr.		Ø	L	VE
19.4212.150.14	QS-519	12	120	25



Unterlegscheiben für Glas
1, 2, 3, 4, 5mm
520 Stück

Art. Nr.	VE
19.6921.000.00	1



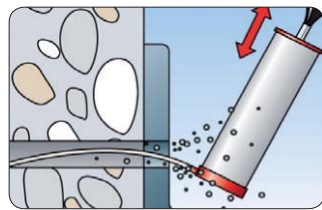
Injections-Mörtel für Highbond-Anker

Art. Nr.			VE
19.4095.001.00	Q-40	145 ml	1



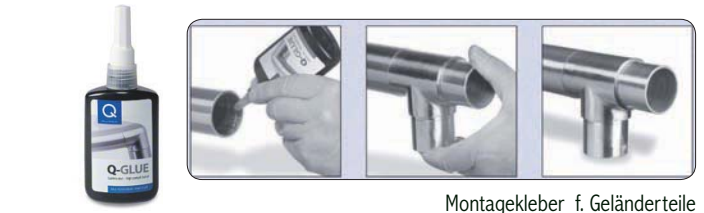
Reinigungsbürste

Art. Nr.		Ø	VE
19.4095.004.00	Q-43	12	1
19.4095.005.00	Q-67	18	1



Ausbläser für Bohrlöcher

Art. Nr.	Q-42	VE
19.4095.003.00		1



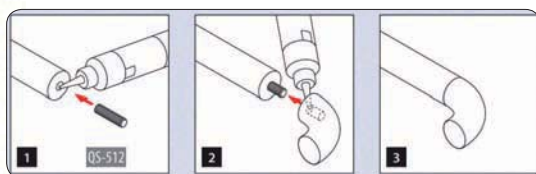
Montagekleber f. Geländerteile

Art. Nr.	VE
SSK-Kleber	10ml
19.1331.000.00	50ml



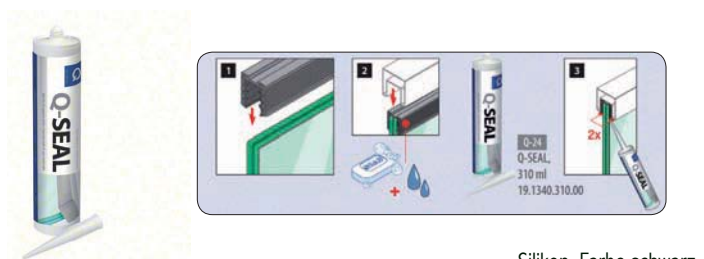
Injections-Mörtel FIS EM 390 S Q-66

Art. Nr.	Q-66	390 ml	VE
19.4097.001.00			1



Holzleim

Art. Nr.	Q-73	250 ml	VE
19.1335.000.00			1



Silikon, Farbe schwarz

Art. Nr.	Q-24	310 ml	VE
19.1340.310.00			1



Klebeband doppelseitig

Art. Nr.	W	L(m)	VE
19.1360.009.00	Q-65	9	33



Klebeband doppelseitig geschäumt

Art. Nr.	W	L(m)	VE
19.1350.018.00	Q-52	19	66

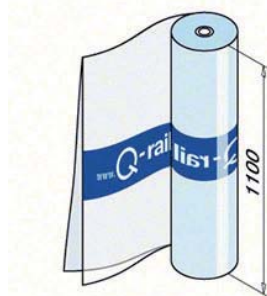


Handschleifpad sehr fein

Art. Nr.	VE
19.0640.000.00	10



Abdeckfolie für Geländer-System,
Stärke 0,14mm



Art. Nr.	L(m)
19.0713.001.00	25



Glas Reinigungstücher,
100% Viskose, 33x37cm

Art. Nr.	VE
19.0660.000.00	20



Imbusschlüssel-Set
7-teilig

Art. Nr.	T	VE
19.0701.000.00	2/2,5/3/4/5/6/8	1



Zange für Blindmutter

Art. Nr.	Ø	VE
19.0703.000.00	M6, M8, M10	1



Hakenschlüssel

Art. Nr.	Ø	VE
19.0702.025.00	25-28	1
19.0702.030.00	30-32	1
19.0702.050.00	45-50	1
19.0702.060.00	58-62	1
19.0702.070.00	68-75	1



Zweilochmutterdreher
für 3mm Löcher, Pin 2,9mm
Abstand 15mm

Art. Nr.	VE
19.0705.315.00	1



Drahtseil-Schere

Art. Nr.	Ø	VE
14.7800.000.00	3,2	1



Art. Nr.	Ø	VE
19.0709.000.35	42,0 + 48,0	1

Art. Nr.	VE
19.0710.640.35	1



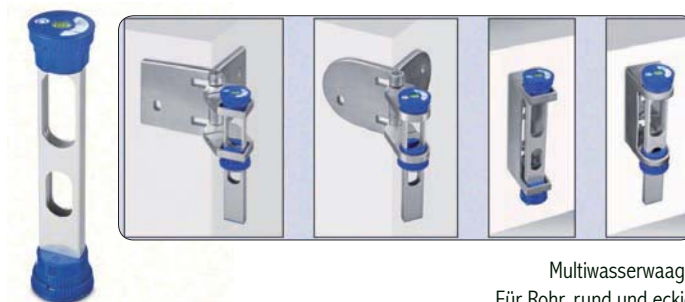
Glasheber
2-Kopf, Tragkraft/Tragrichtung 60kg/
parallel

Art. Nr.	Ø	VE
19.0710.042.12	42,0	1
19.0710.048.12	48,0	1

Art. Nr.	VE
19.0750.000.00	1



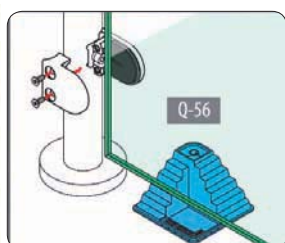
Multiwasserwaage
Für Rohr, rund und eckig



Multiwasserwaage
Für Rohr, rund und eckig

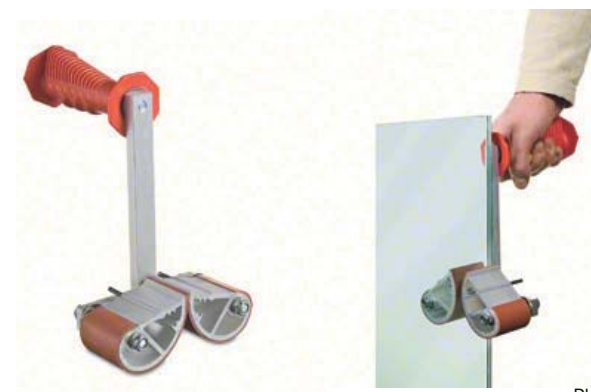
Art. Nr.	VE
19.0901.000.00	1

Art. Nr.	VE
19.0500.000.00	1



Glasmontagehilfe

Art. Nr.	VE
19.0715.000.00	2



Plattentragehilfe

Art. Nr.	VE
19.0751.000.00	2



14-teiliges Bohrer- und Gewindeschneiset für Edelstahl

Art. Nr.	Ø
19.0714.000.00	M3 - M12



Fließbohr-Set

Art. Nr.	M
19.0717.005.00	M5
19.0717.006.00	M6
19.0717.008.00	M8



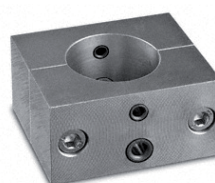
Standbohrmaschine Bohren M5, M6, M8, inkl. Fließbohrer

Art. Nr.	Ø
19.0717.000.00	M5, M6, M8



Bohrschablone

Art. Nr.	Ø	M
19.0718.442.00	42,4	M5, M6, M8, M10
19.0718.448.00	48,3	M5, M6, M8, M10



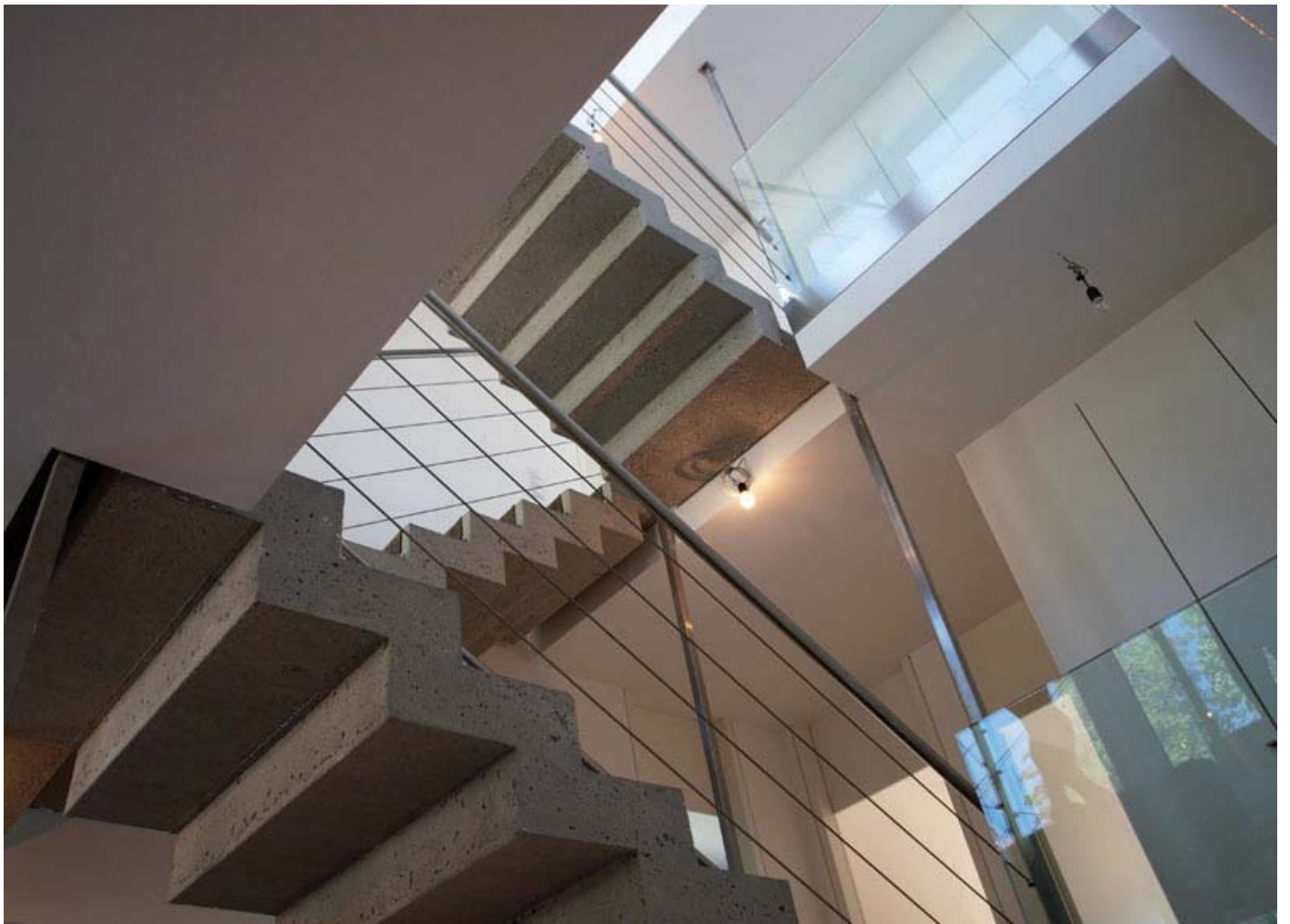
Bohrschablone

Art. Nr.	Ø	M
19.0718.042.00	42,4	M5, M6, M8, M10
19.0718.048.00	48,3	M5, M6, M8, M10

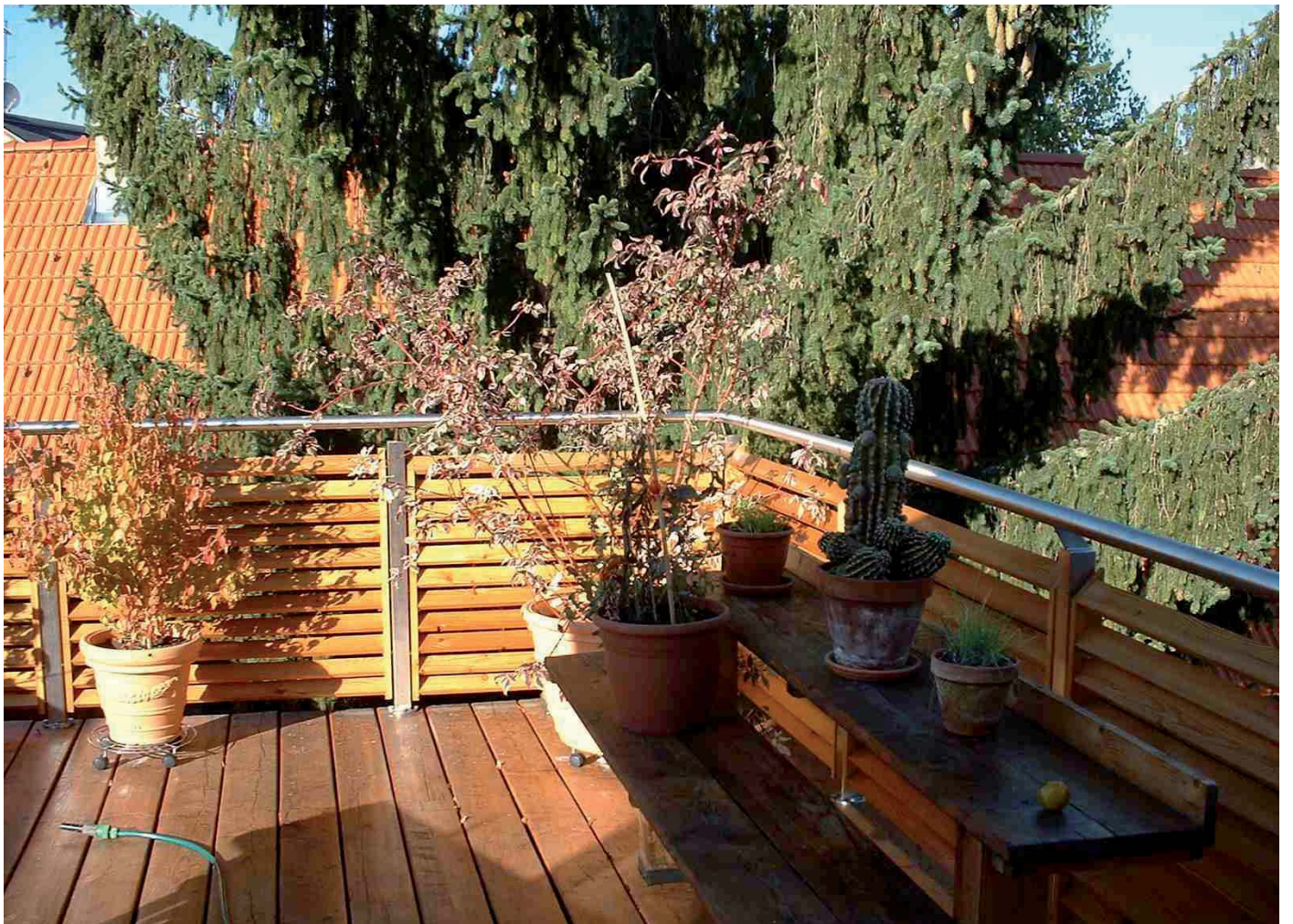


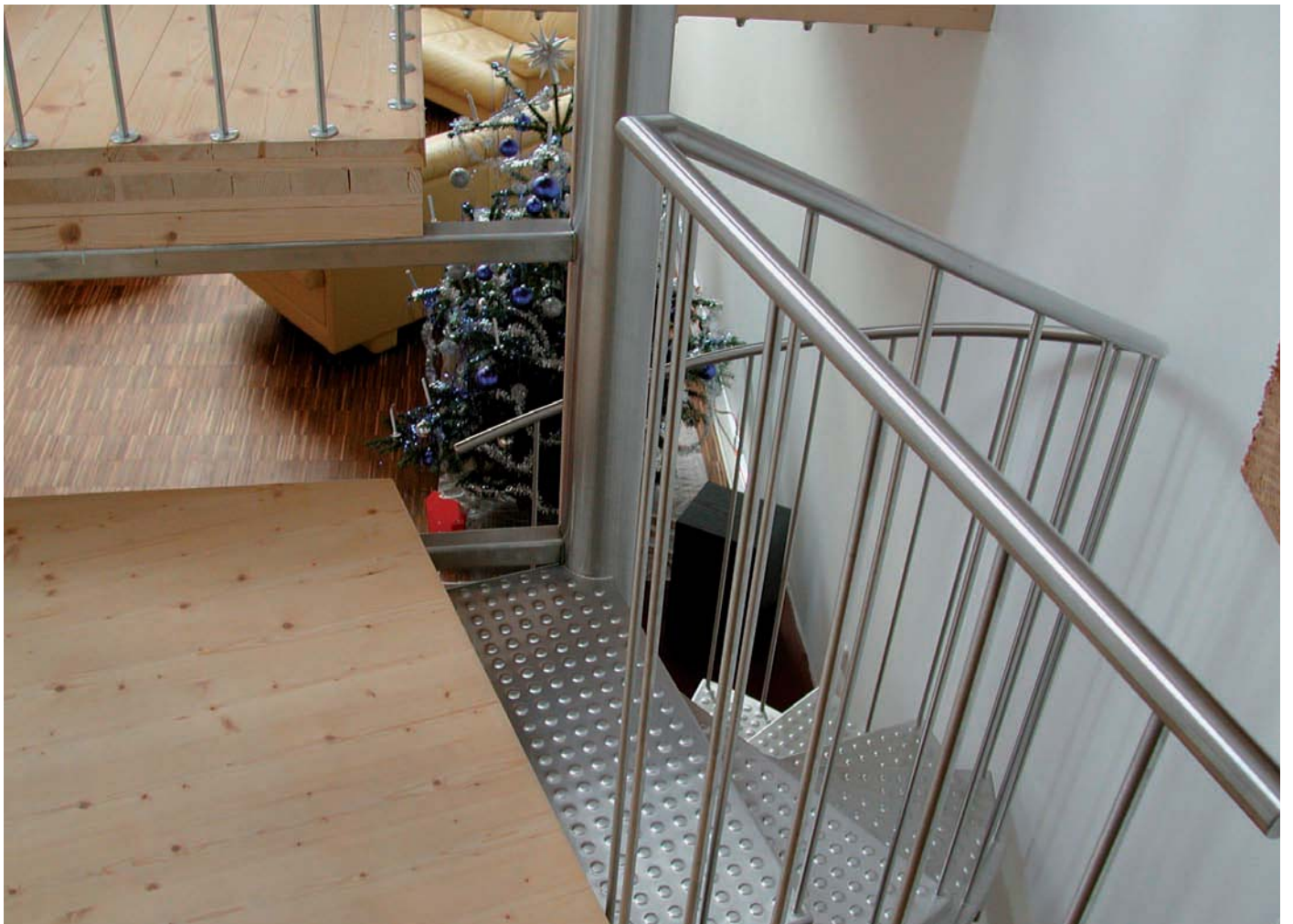
Bohrschablone 2-fach mit Führung

Art. Nr.	Ø	M
19.0719.042.00	42,4	M5, M6, M8, M10
19.0719.048.00	48,3	M5, M6, M8, M10

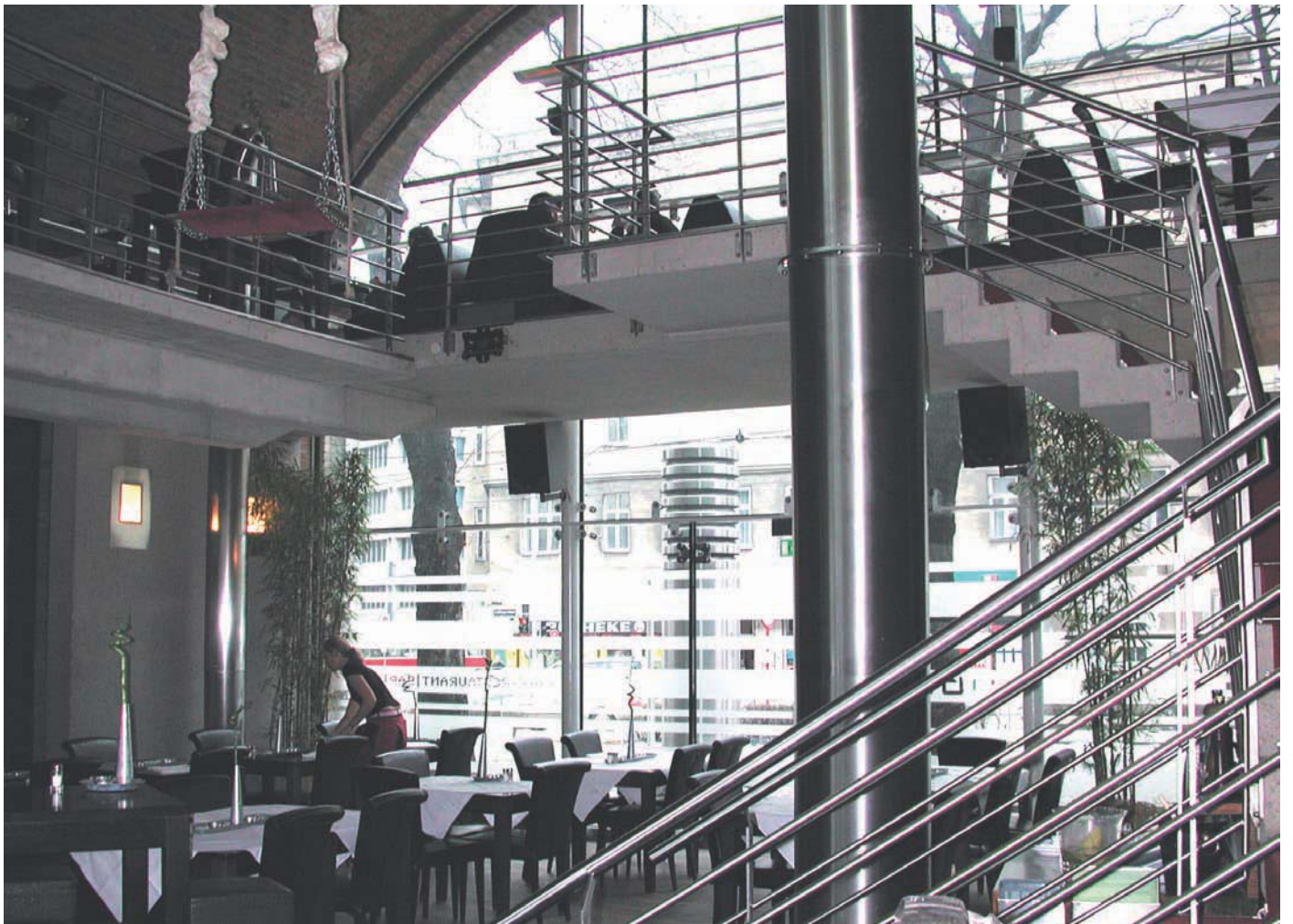


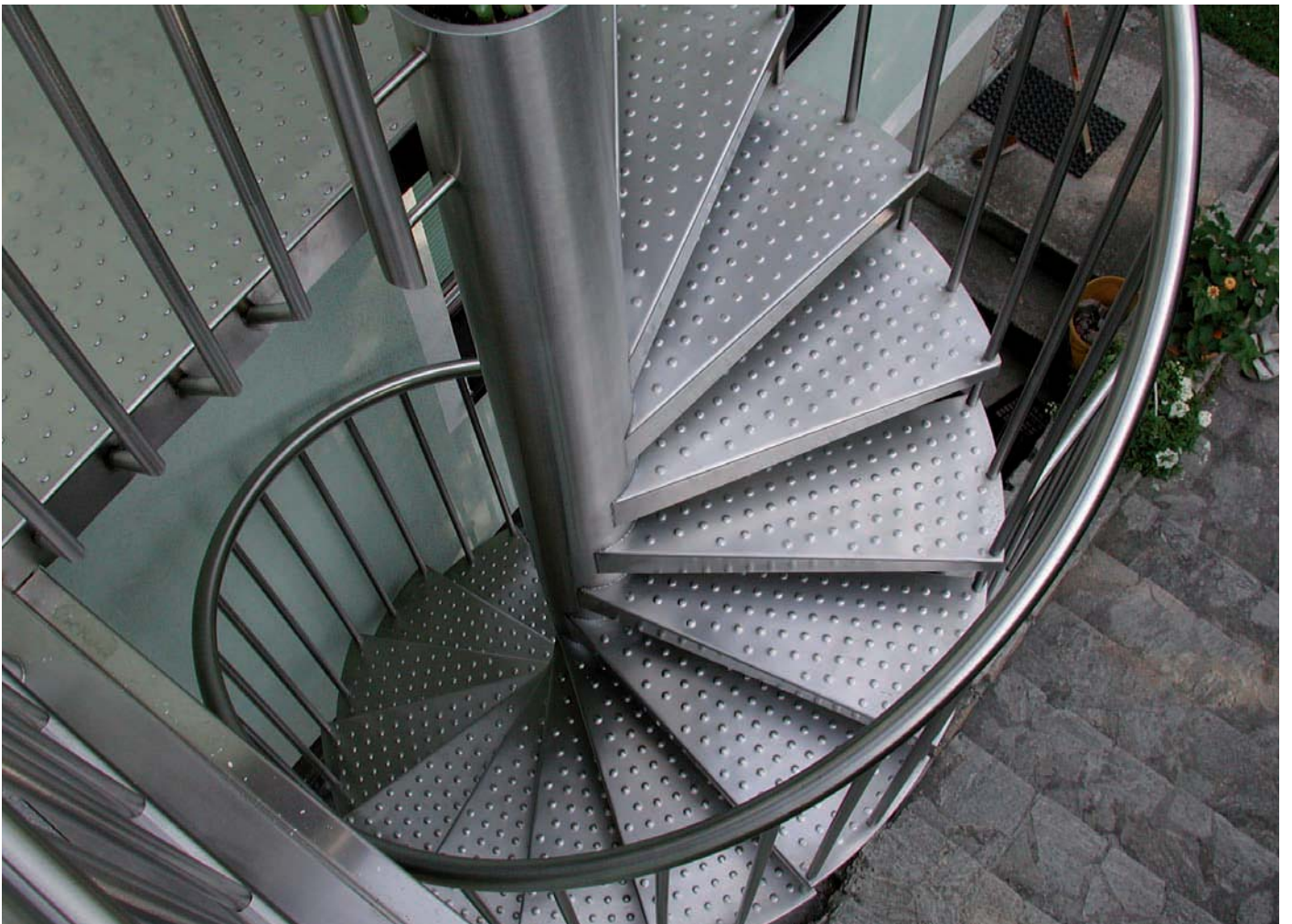
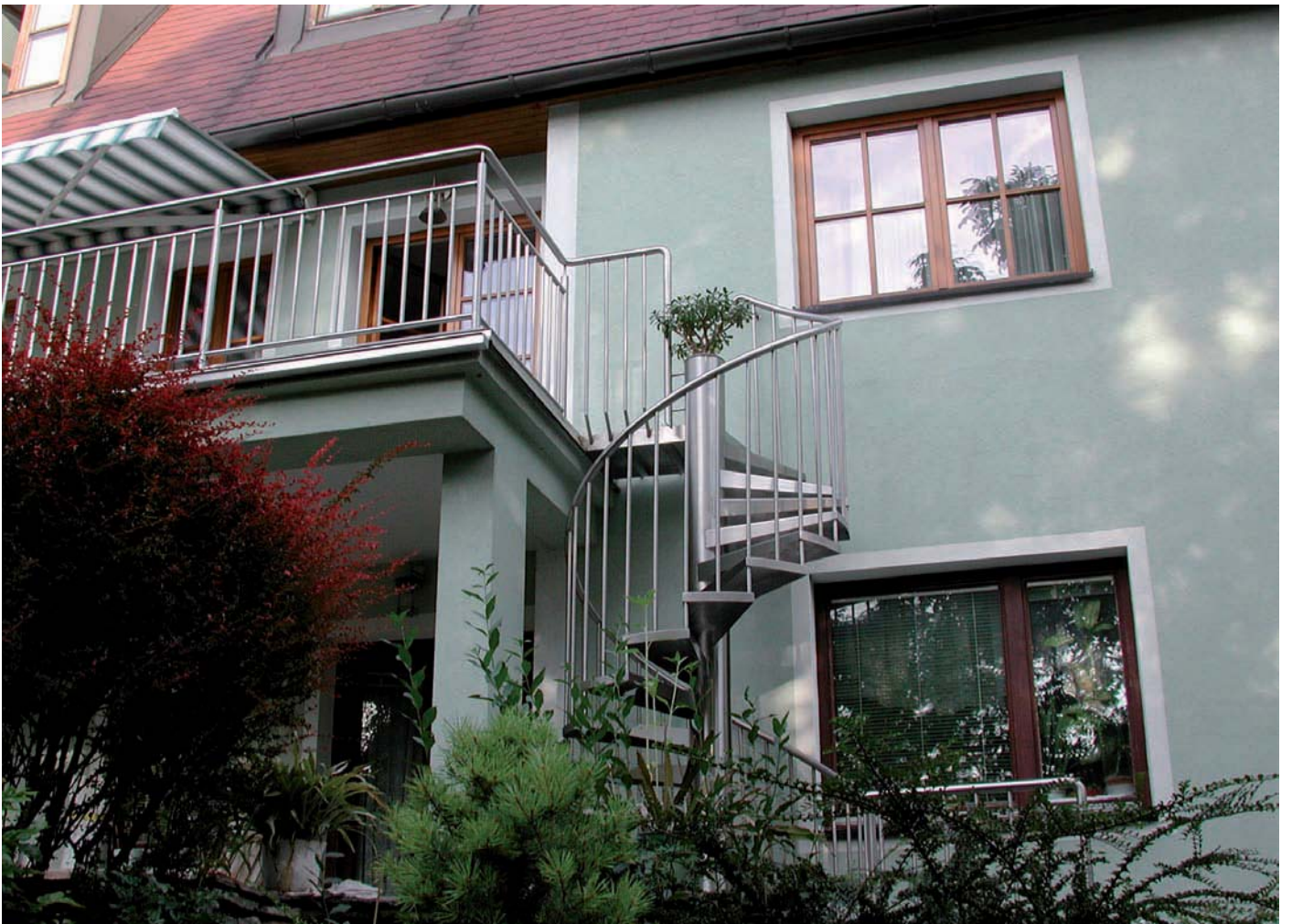








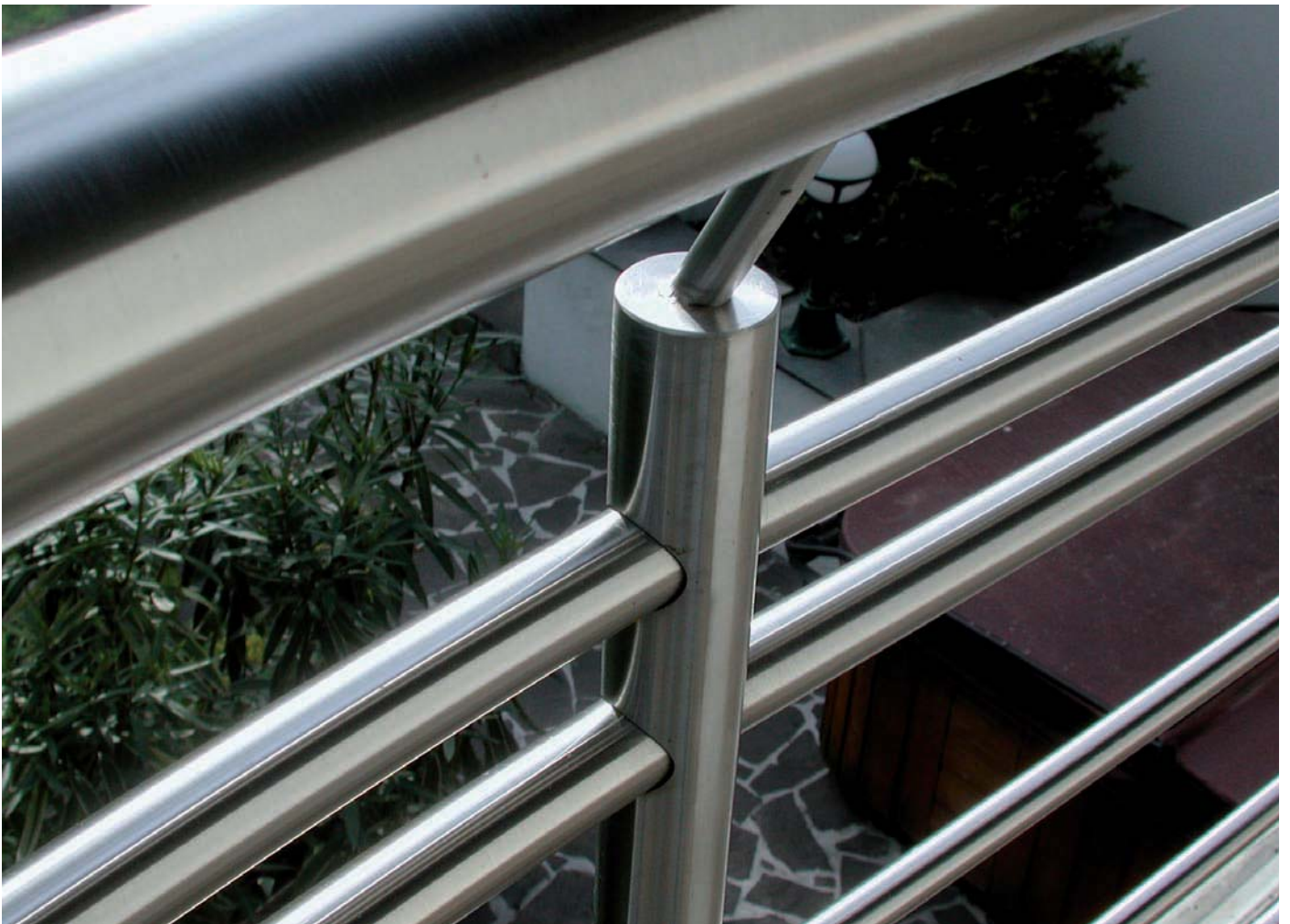














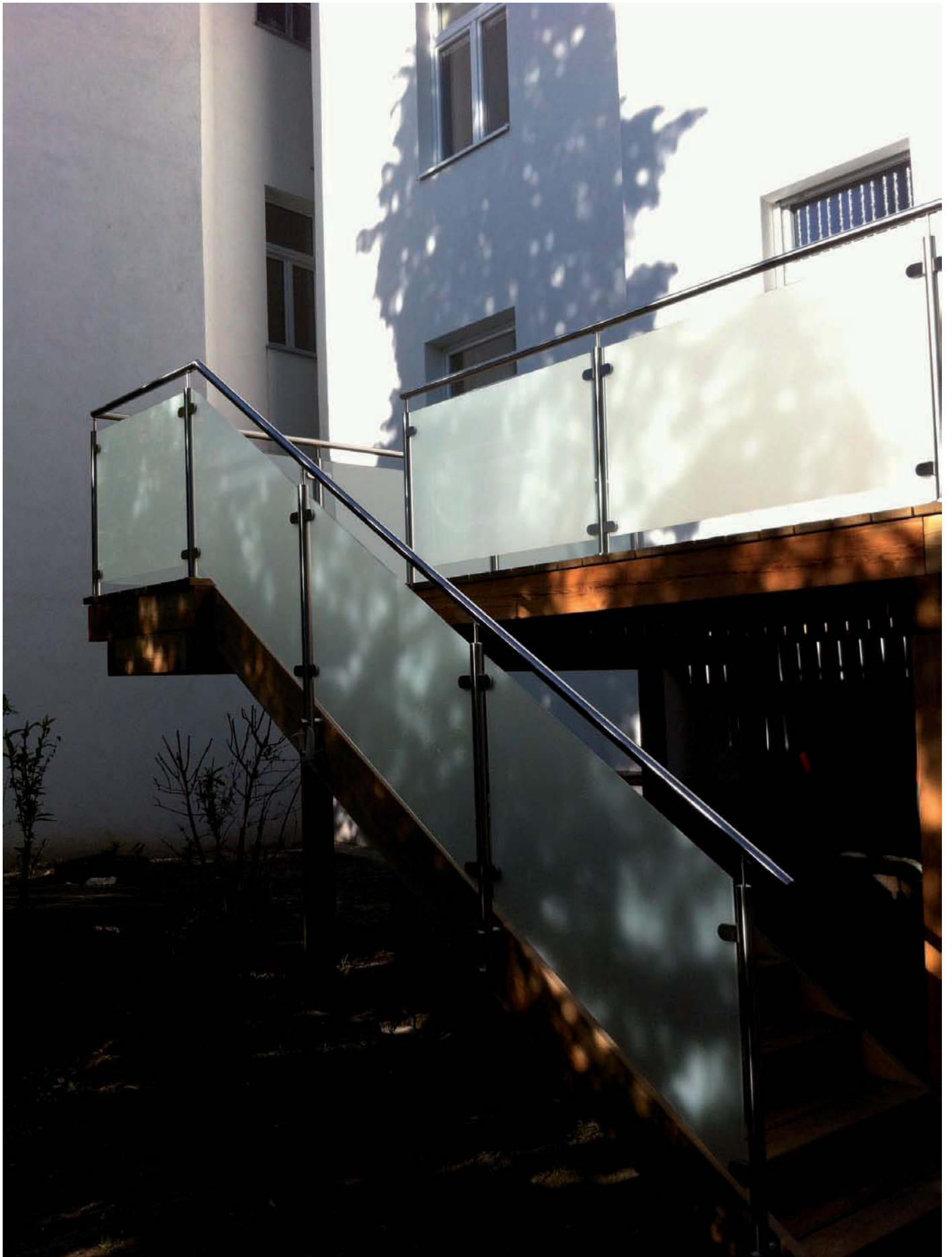






















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