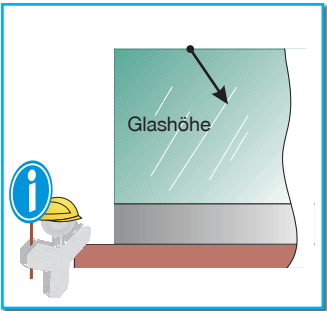
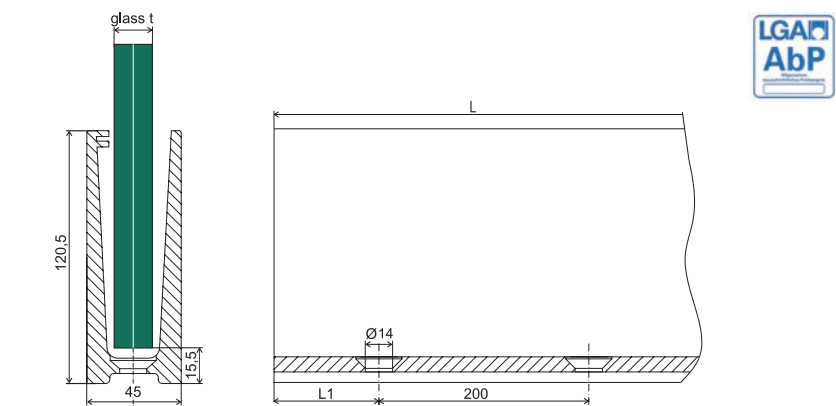


2019 | 20

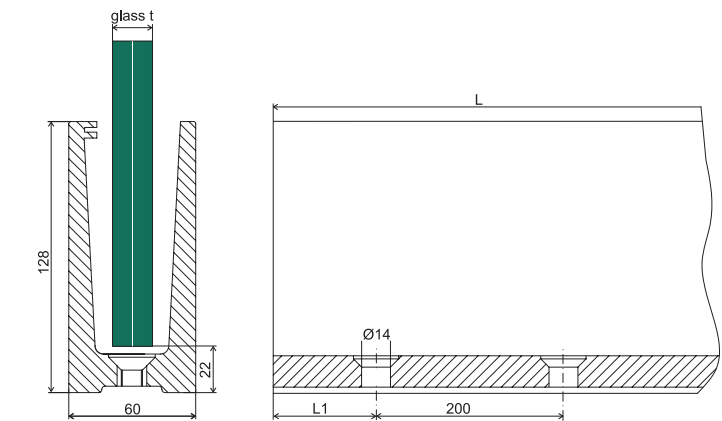
SELKA
EDELSTAHL

DESIGNELEMENTE
SYSTEMBAUTEILE
ZUBEHÖR

GANZGLAS SYSTEM

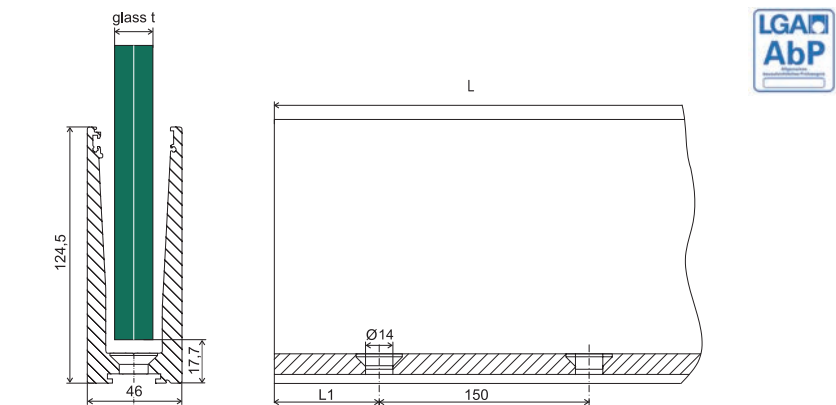
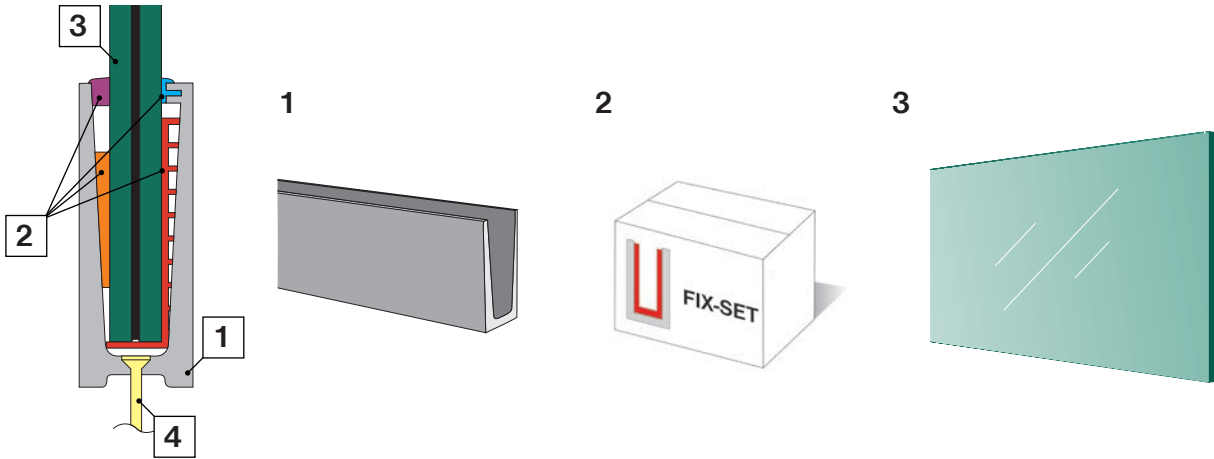


art.	material	finish	effect	L	L1	G/h	glass t
G4-1250EV1	ALUMINIUM	satin	ELOX	1250	25	1kN	17,52-21,52
G4-2500EV1				2500	50		
G4-5000EV1				5000	100		
G4-1250INOX			INOX	1250	25		
G4-2500INOX				2500	50		
G4-5000INOX				5000	100		

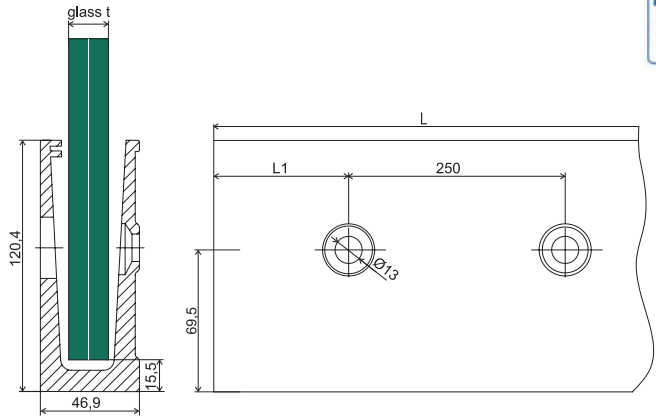


art.	material	finish	effect	L	L1	G/h	glass t
G8-2500EV1	ALUMINIUM	satin	ELOX	2500	50	3kN	21,52-25,52
G8-5000EV1				5000	100		

Zubehör



art.	material	finish	effect	L	L1	G/h	glass t
G2-6000EV1	ALUMINIUM	satin	ELOX	6000	75	1kN	12,76-21,52
G2-6000INOX			INOX				

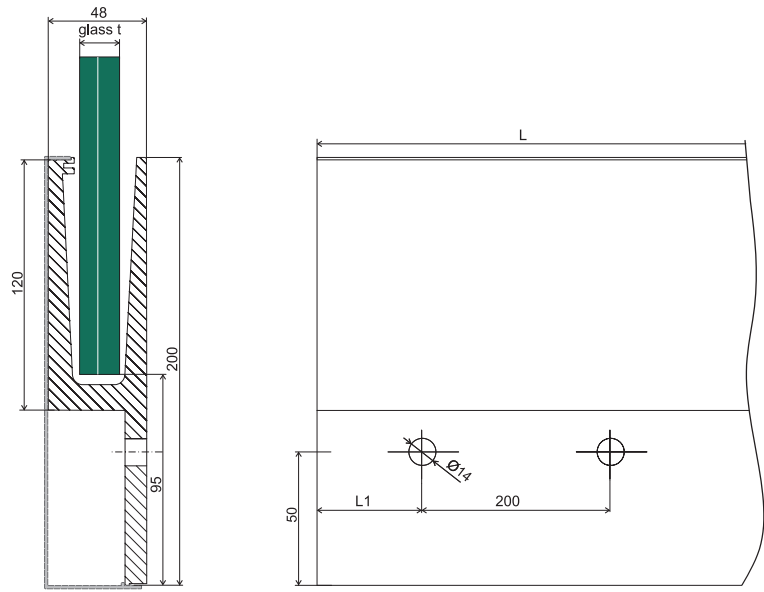


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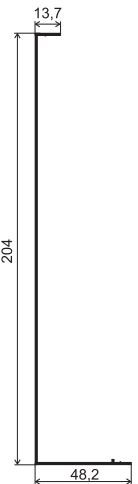


art.	material	finish	effect	L	L1	G/h	glass t
G5-1250EV1	ALUMINIUM	satin	ELOX	1250	125	1kN	12,00-21,52
G5-2500EV1				2500			
G5-5000EV1 TOP				5000			

art.	material	finish	art.	material
G5AB2500	AISI304	satin	G5KPVC	PVC

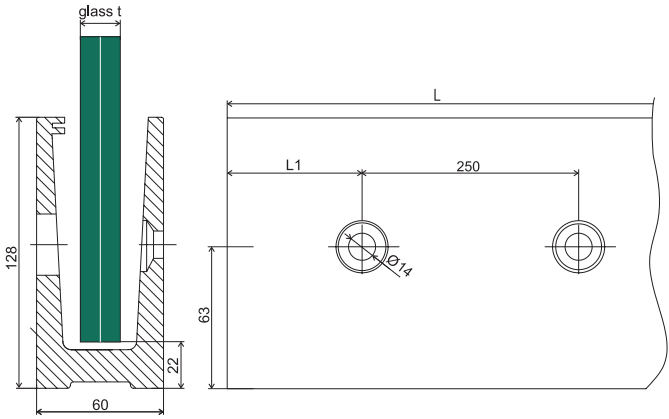


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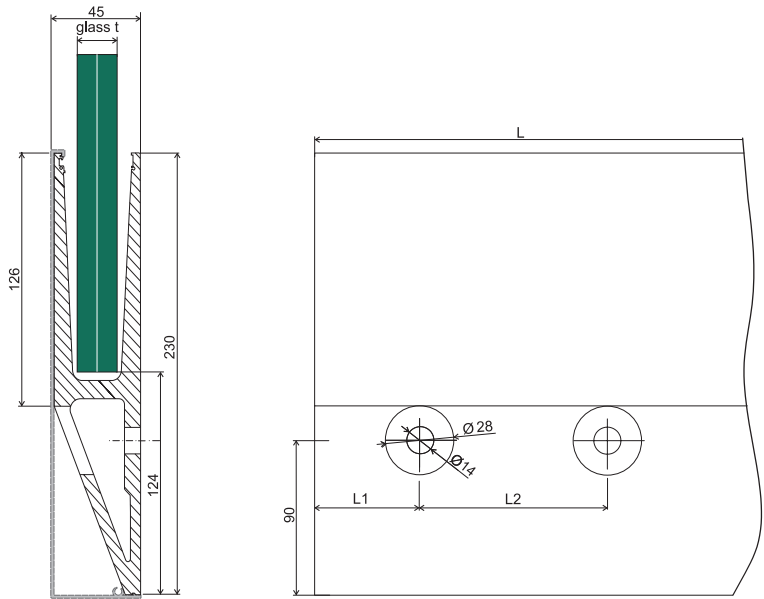


art.	material	finish	effect	L	L1	G/h	glass t
G11-1250ROH	ALUMINIUM	natural	ELOX	1250	25	1kN	12-21,52
G11-2500ROH				2500	50		
G11-5000ROH TOP				5000	100		

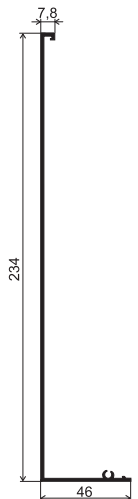
art.	material	finish	effect	L
G11AB2500EV1	ALUMINIUM	satin	ELOX	2500
G11AB5000EV1			ELOX	5000
G11AB2500INOX			INOX	2500
G11AB5000INOX			INOX	5000



art.	material	finish	effect	L	L1	G/h	glass t
G9-2500EV1	ALUMINIUM	satin	ELOX	2500	125	3kN	21,52-25,52
G9-5000EV1				5000			

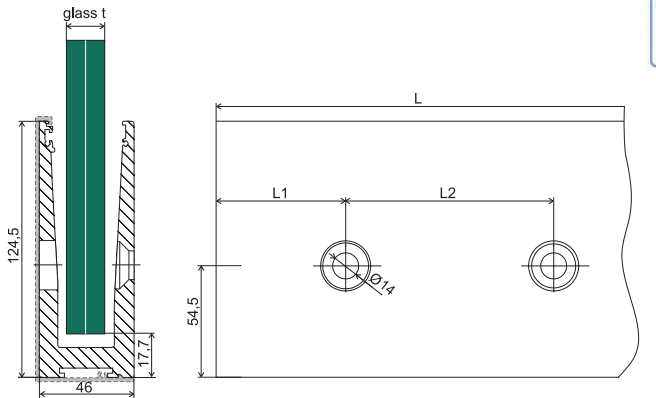


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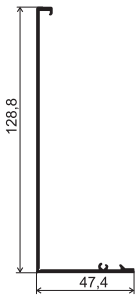


art.	material	finish	effect	L	L1	L2	G/h	glass t
G13-6000ROH1KN	ALUMINIUM	natural	ELOX	6000	150	300	1kN	12,76-21,52
G15-6000ROH3KN					100	200	3kN	

art.	material	finish	effect	L
G1315AB6000EV1	ALUMINIUM	satin	ELOX	6000
G1315AB6000INOX			INOX	

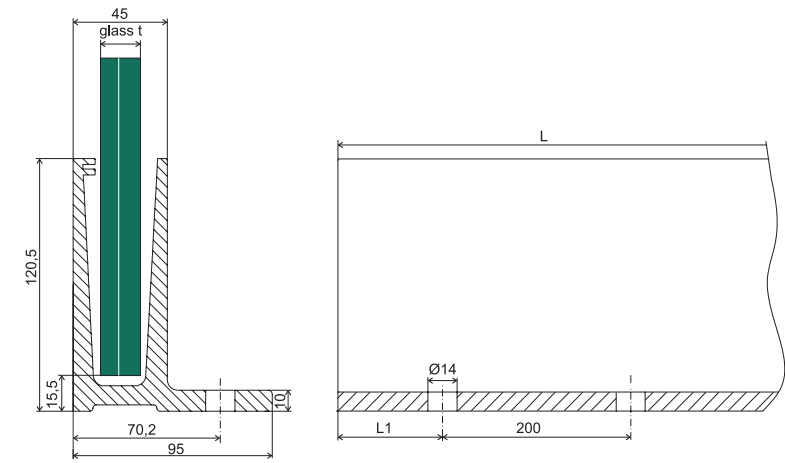


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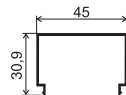


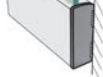
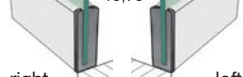
art.	material	finish	effect	L	L1	L2	G/H	glass t
G3-6000EV1	ALUMINIUM	satin	ELOX	6000	125	250	1kN	12,76-21,52
G3-6000INOX			INOX					
G7-6000EV1			ELOX		75	150	3kN	
G7-6000INOX			INOX					

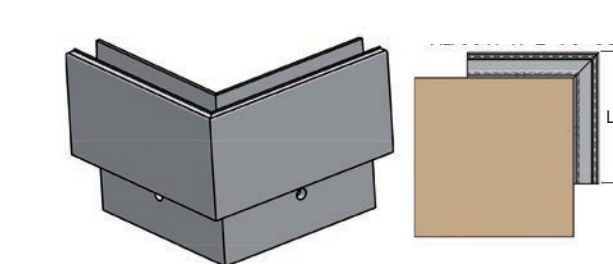
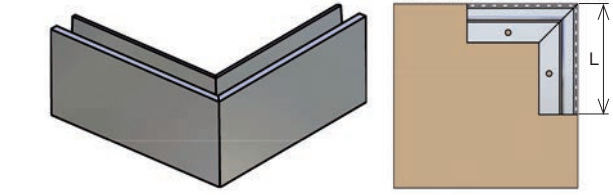
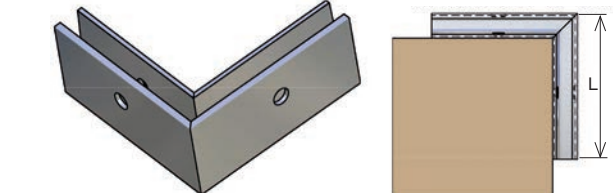
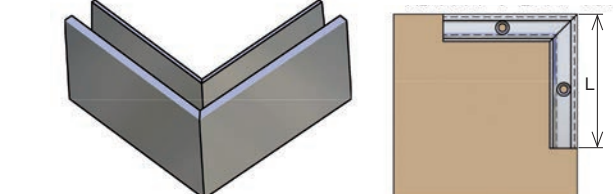
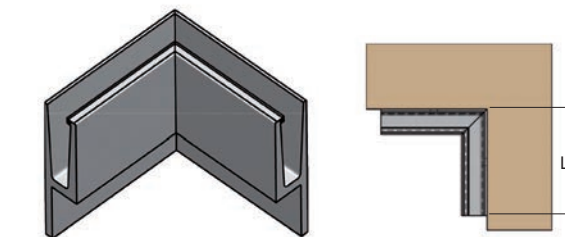
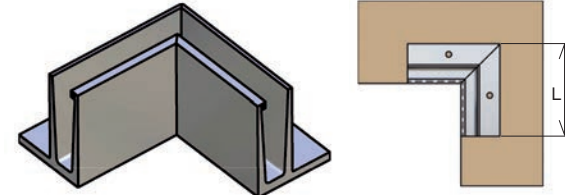
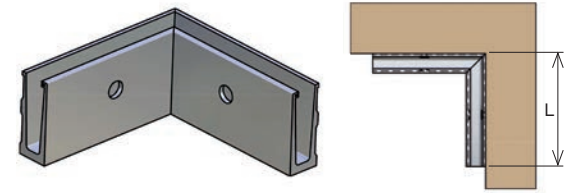
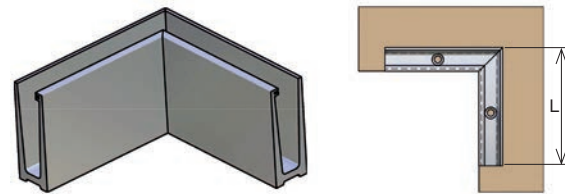
art.	material	finish	effect
G3AB2500EV1	ALUMINIUM	satin	ELOX
G3AB2500INOX			INOX

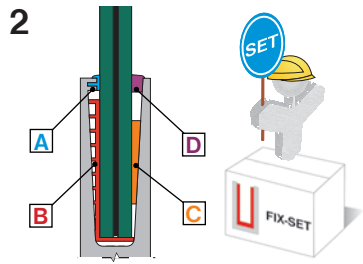


Technical drawing of a glass block unit. The front view (left) shows a vertical glass block with a width of 46 and a height of 124.5. The glass thickness is labeled 'glass t'. The unit is mounted on a base with a total width of 91 and a height of 17.7. The base has a central section of width 70 and a side section of width 15. The side view (right) shows the unit's profile with a total length of L and a base width of 250. A hole with a diameter of Ø14 is located in the base at a distance L1 from the left edge.

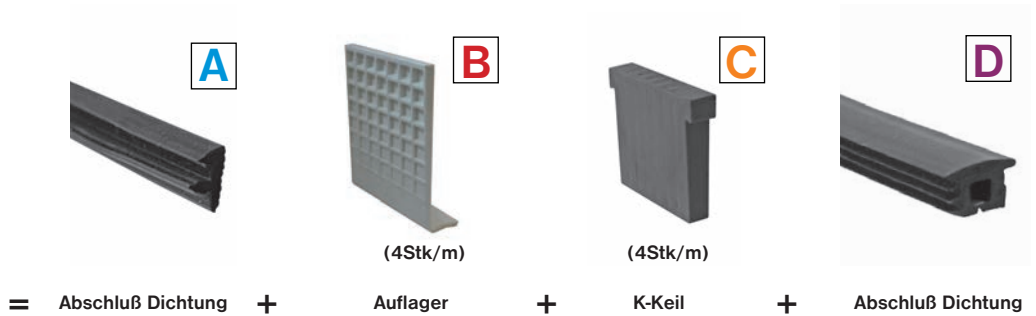


						
						right Glass t 12,76 16,76 left
G4-EV1	G4K					G4KEV1 G4KINOX
G4-INOX	G4KI					
G8- EV1	G8-9-KEV1					
G2-EV1	G2KEV1					
G2-INOX	G2KINOX					
G5-EV1		G5EVR	G5EVL			
G9-EV1	G8-9-KEV1					
G3-EV1		G3KEV1R	G3KEV1L			
G3-INOX		G3KINOXR	G3KINOXL			
G7-EV1		G3KEV1R	G3KEV1L			
G7-INOX		G3KINOXR	G3KINOXL			
G6-EV1				G6KEV1R	G6KEV1L	
G10-EV1				G10EV1R	G10EV1L	
G10-INOX				G10KINOXR	G10KINOXL	

7

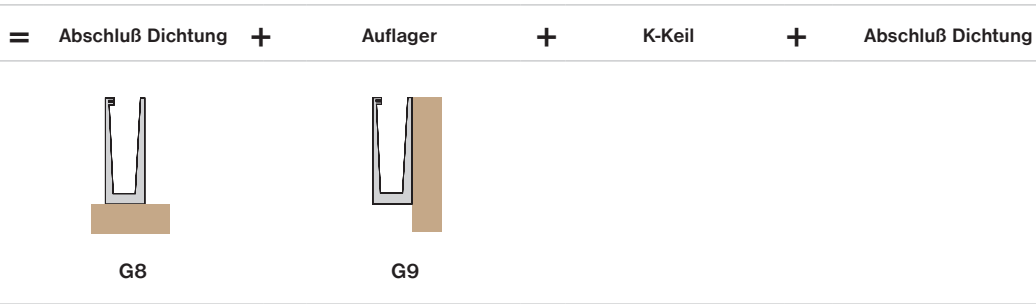


Glass t (mm)	L (m)	FIX-SET (pack)
12	2,5	G4-012-02.5
	5	G4-012-05.0
	25	G4-012-25.0
12,76	2,5	G4-013-02.5
	5	G4-013-05.0
	25	G4-013-25.0
16,76	2,5	G4-017-02.5
	5	G4-017-05.0
	25	G4-017-25.0
17,52	2,5	G4-018-02.5
	5	G4-018-05.0
	25	G4-018-25.0
20,76	2,5	G4-021-02.5
	5	G4-021-05.0
	25	G4-021-25.0
21,52	2,5	G4-022-02.5
	5	G4-022-05.0
	25	G4-022-25.0

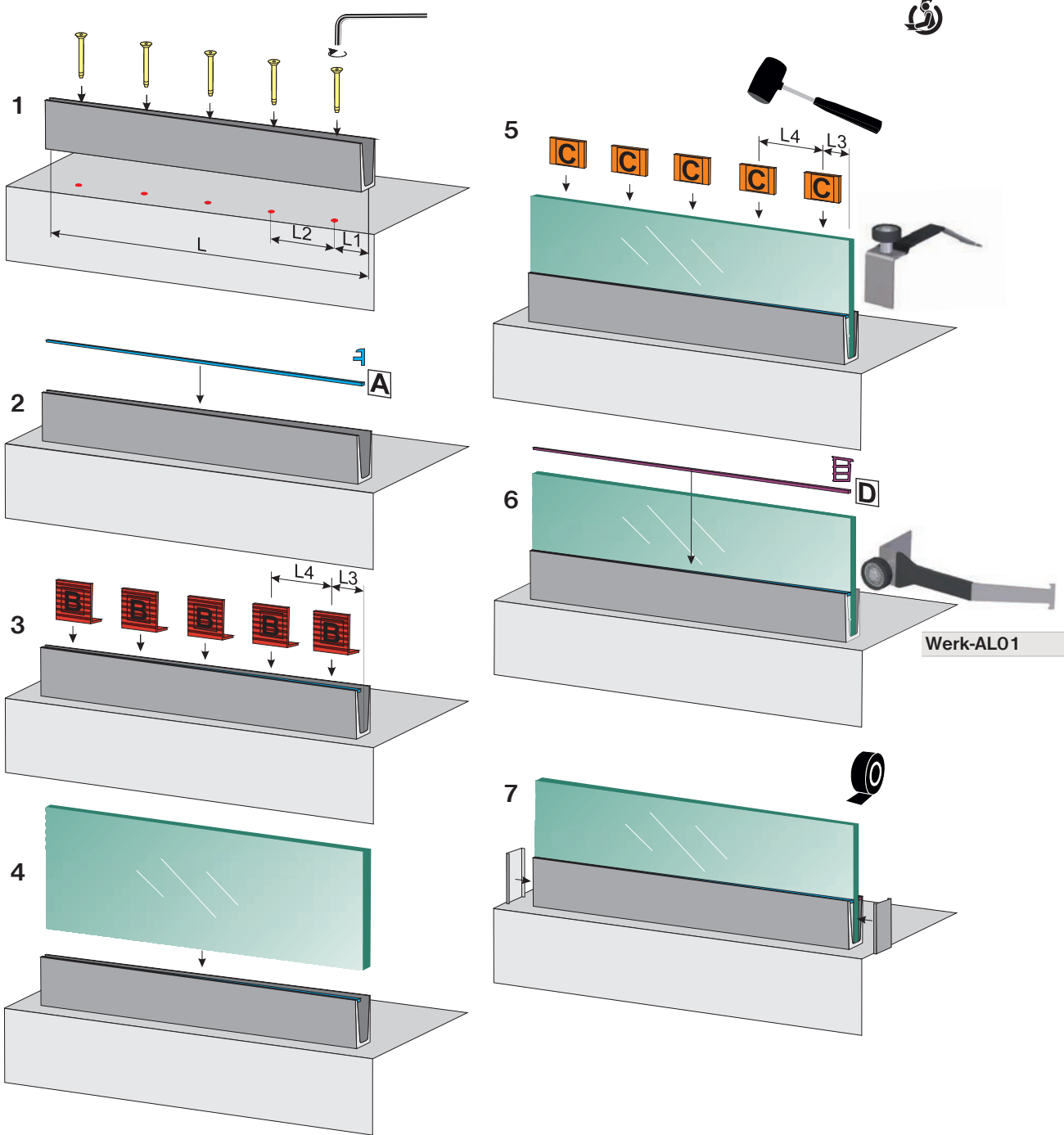
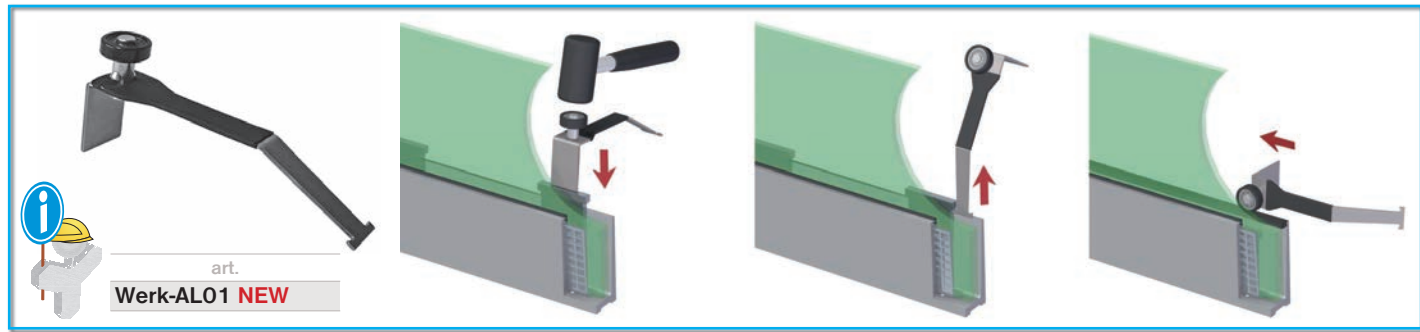
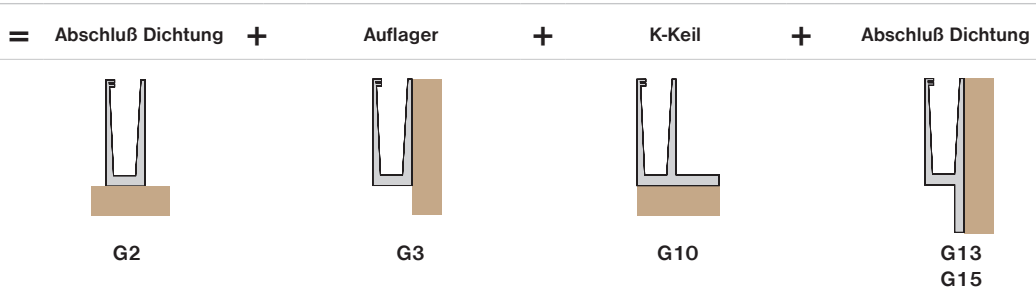


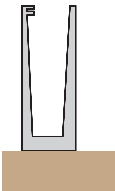
Profil Typ	G4	G5	G6	G11

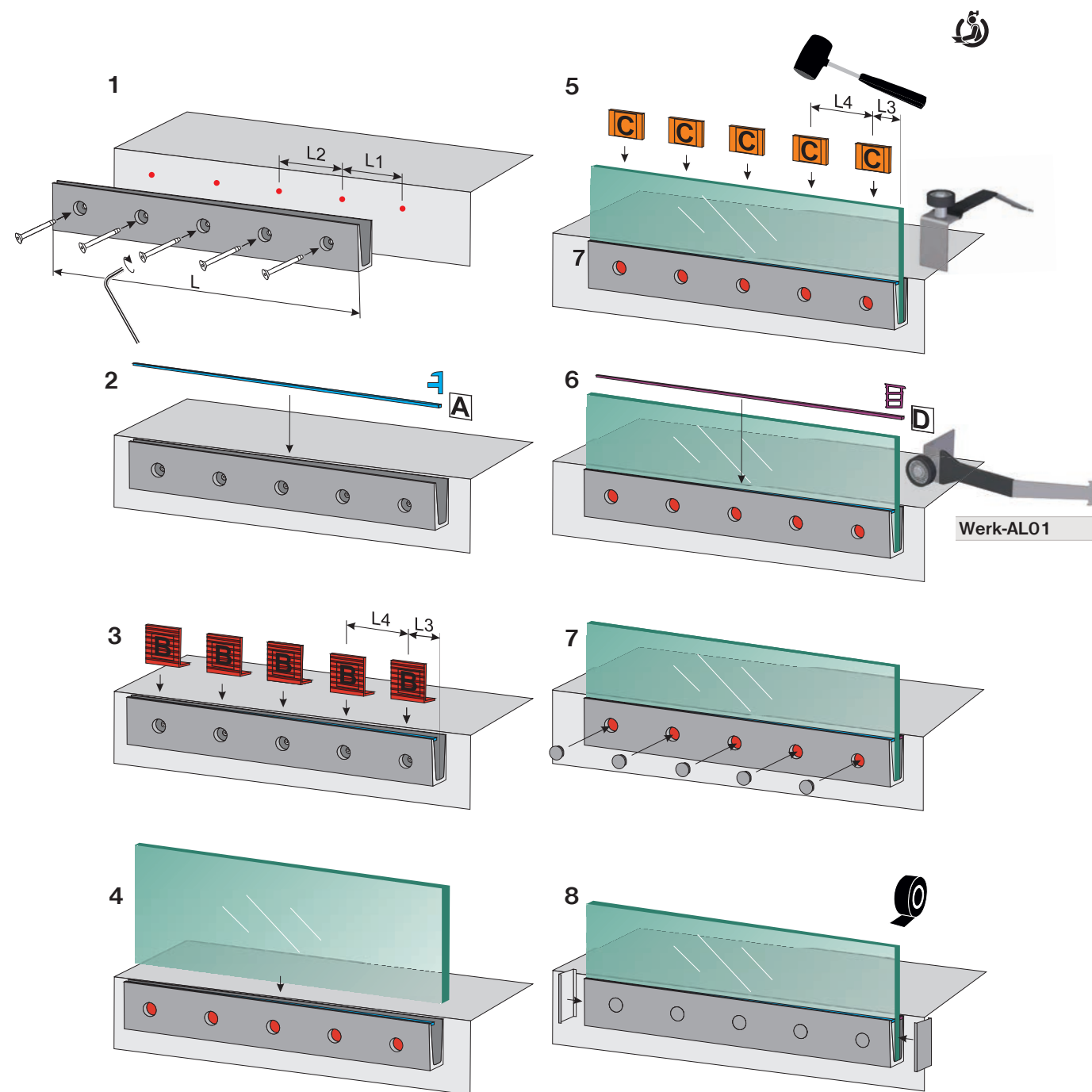
Glass t (mm)	L (m)	FIX-SET (pack)
21,52	2,5	G4-012-02.5
	5	G4-012-05.0
	25	G4-012-25.0
22,52	2,5	G4-017-02.5
	5	G4-017-05.0
	25	G4-017-25.0



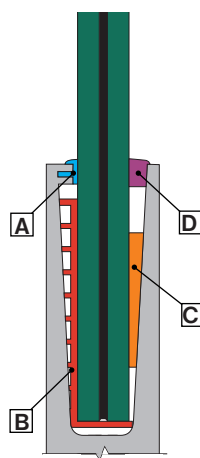
Glass t (mm)	L (m)	FIX-SET (pack)
12,76	6, 12, 18, ...	G2-013
16,76		G2-017
17,52		G2-018
20,76		G2-021
21,52		G2-022



		L	L1	L2	L3	L4		
	G4	1250	25	200	125	250		
		2500	50					
		5000	100					
	G8	2500	50	200	125			
		5000	100					
	G2	6000	75	150	50			
			G6	1250	25		200	125
				2500	50			
5000	100							
	G10	6000	125	250	50			



		L	L1	L2	L3	L4
	G5	1250	125	250	125	250
		2500				
	G3	5000		150	50	
		6000				
	G9	2500	75	50	125	250
		5000				
	G7	6000	25	200	125	
		1250				
	G11	2500	50	300	50	
		5000	100			
	G13	6000	150	200		
	G15	6000	100			



NUTROHR



NR42



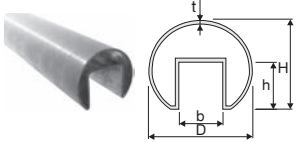
auf Anfrage

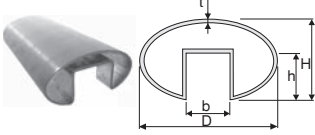


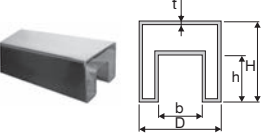
K18-22-26...

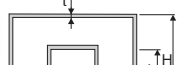


GNR

		Quality	Finish	D	art.	L	H	t	bxh	LED	
	AISI304		42,4	NR42-5000	TOP	5000	37	1,5	24x24	✓	
				NR42-1250	NEW	1250					
				NR42-2500		2500					
	AISI316			NR42-5000V4A		5000					
				NR42-5000V4A-HP		5000					

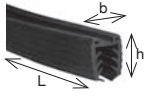
	Quality	Finish	DxH	art.	L	H	t	bxh	LED
	AISI304	satin	80x40	NR8040	5000	40	1,5	24x24	✓

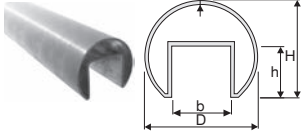
	Quality	Finish	DxH	art.	L	H	t	bxh	LED
	AISI304	satin	40x40	NR4040-5000	5000	40	1,5	24x24	✓
				NR4040-2500	2500				
	AISI316	satin		NR4040V4A NEW	5000				

			Quality	Finish	DxH	art.	L	H	t	bxh	LED
 	AISI304	 satin	60x40	NR6040-5000	5000	40	1,5	24x24			
	AISI316	 satin		NR6040-2500	2500						
				NR6040-5000V4A NEW	5000						
				NR6040-2500V4A	2500						

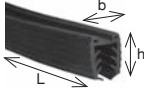
	Quality	Finish	DxH	art.	L	H	t	bxh	LED
	AISI304	satin	28x26	K24-2500	2500	26	2,0	24x24	-

+

	glass t				bxh	L
	8,0-11,0	11,5-13,5	16,0-17,5	20,0-21,5	24x24	2500
	GNR2008 NEW	GNR20011 NEW	GNR20016	GNR20020		
	GNR5008	GNR50011	GNR50016	GNR50020		

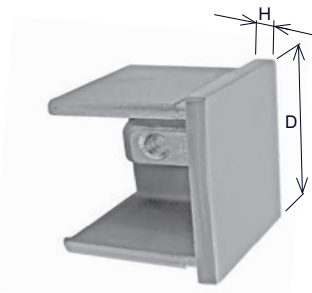
	Quality	Finish	D	art.	L	H	t	bxh	LED
	AISI304	satin	48,3	NR48-5000	5000	42,6	1,5	27x30	-
				NR48-2500	2500				
	AISI316	satin		NR48-5000-V4A	5000				

+

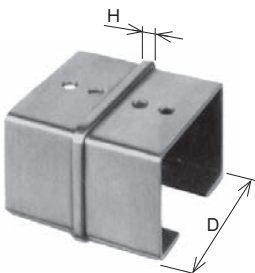
	glass t				bxh	L
	8,0-11,0	11,5-13,5	15,0-17,5	20,0-21,5	27x30	2500
	GNR48008 NEW	GNR480011 NEW	GNR480015 NEW	GNR480020 NEW		
	GNR48508	GNR485011	GNR485015	GNR485020		



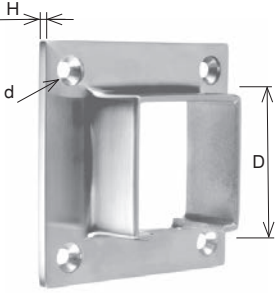
Material	Finish	Effect	DxH	art.	L	t	glass t	LED	
ALUMINIUM	satin	ELOX	18x12	K18126	6000	2	< 14	-	
				K18123	NEW				3000
			22x16	K22166	TOP		6000		< 18
				K22163	NEW		3000		
			26x20	K26206			6000		< 22
				K26203	NEW		3000		



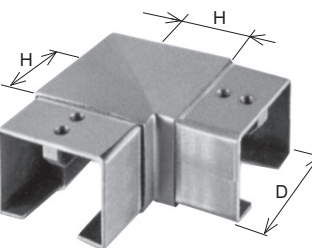
Quality	Finish	D	art.	H
AISI304	satin	40x40x1,5	NK4040	4
		60x40x1,5	NK6040	
AISI316	satin	40x40x1,5	NK4040V4A NEW	



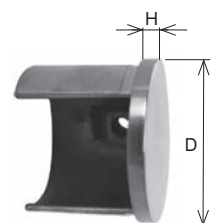
Quality	Finish	D	art.	H
AISI304	satin	40x40x1,5	NV4040	6
		60x40x1,5	NV6040	6
AISI316	satin	40x40x1,5	NV4040V4A NEW	6



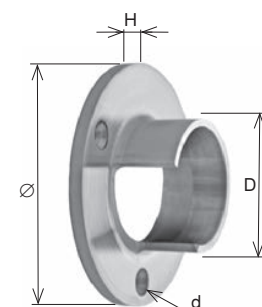
Quality	Finish	D	art.	H	d
AISI304	satin	40x40	NF4040	5	6,5
AISI316	satin	40x40	NF4040V4A		



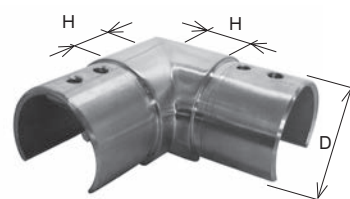
Quality	Finish	D	art.	H
AISI304	satin	40x40x1,5	NBH4040	30
		60x40x1,5	NBH6040	35
AISI316	satin	40x40x1,5	NBH4040V4A NEW	30



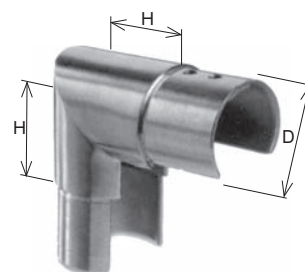
Quality	Finish	D	art.	H
AISI304	satın	42,4x1,5	NK424 TOP	4
		48,3x1,5	NK483	4
AISI316	satın	42,4x1,5	NK424V4A	4



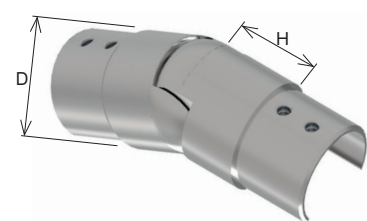
Quality	Finish	D	art.	H	d	Ø
AISI304	satın	42,4x1,5	NWF42	6	5,5	90
		48,3x1,5	NWF48	5	6,5	100
AISI316	satın	42,4x1,5	NWF42V4A NEW	6	5,5	85



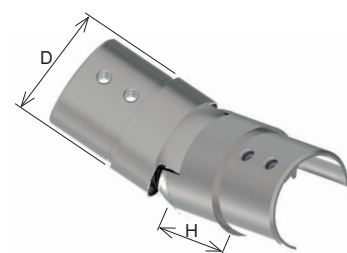
Quality	Finish	D	art.	H
AISI304	satın	42,4x1,5	NBH424	30
		48,3x1,5	NBH483	35
AISI316	satın	42,4x1,5	NBH424V4A	30



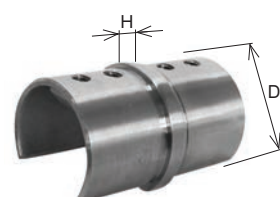
Quality	Finish	D	art.	H
AISI304	satın	42,4x1,5	NBV424	30
AISI316	satın	42,4x1,5	NBV424V4A	30



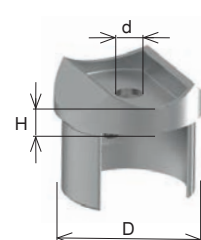
Quality	Finish	Ø	art.	H
AISI304	satın	42,4x1,5	NBAB424	30
AISI316	satın	42,4x1,5	NBAB424V4A NEW	30



Quality	Finish	D	art.	H
AISI304	satın	42,4x1,5	NBAU424	30
AISI316	satın	42,4x1,5	NBAU424V4A NEW	30



Quality	Finish	D	art.	H
AISI304	satın	42,4x1,5	NV424 TOP	6
		48,3x1,5	NV483	5,5
AISI316	satın	42,4x1,5	NV424V4A	6

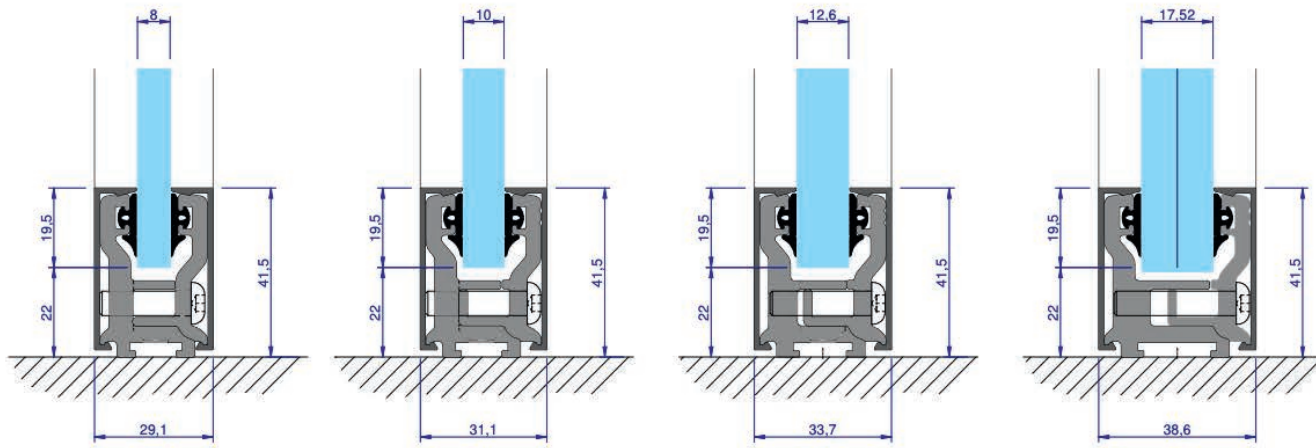


Quality	Finish	D	art.	H	d
AISI304	satın	42,4x1,5	NAD424 NEW	7	8,5

TRENNWAND SYSTEM



SPIGOT



art. TSKAPPE

art.	material	finish	effect	L	glass t
TS8	ALUMINIUM	satin	ELOX	300-6000	8 - 8,76
TS10			ELOX		10 - 10,76
TS12			ELOX		12 - 12,76
TS17			ELOX		17,52

Lieferbar auch in RAL

RAL 9005

RAL 7016

RAL 9016

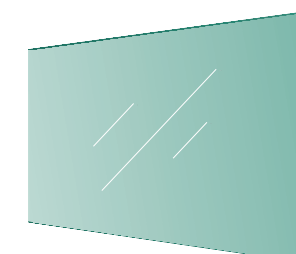
ROH Pressblank



SP105-2



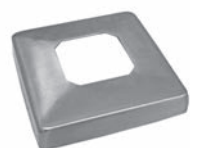
SP105-4



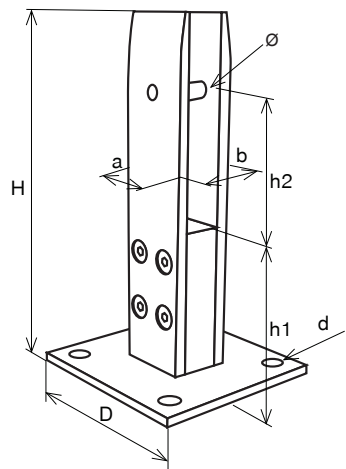
Glas 16,76...



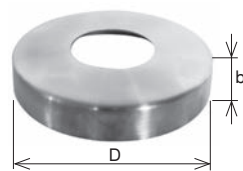
R105-050



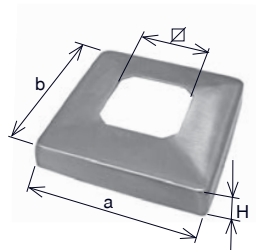
R108VK-050



	art.	AISI304	AISI316	S.S.2205	SATIN	POLISH	H	h1	h2	D	a	b	Ø	d	G/h	Glass t
	SP105-1	✓			✓		162	55	65	100	49	49	8,5	3x11		12-17,52
	SP105-2	✓			✓		182	74-82	-	98	48	48	-	4x11		12-17,52
	SP105-3	✓			✓		186	81	66	100x100	40	35	8,5	4x11	1kN	12-17,52
	SP105-4	✓			✓		182	74-82	-	98x98	50	50	-	4x11	1kN	12-17,52
	SP105-4-V4A TOP		✓													



Quality	Finish	d	D	b	art.	spigot
AISI304	satin	50,0	105	18	R105-050	SP105-1-2



Quality	Finish	Ø	art.	a x b	H	spigot
AISI304	satin	52,5x52,5	R108VK-050	108x108	20	SP105-3
AISI316	satin		R108VK-050V4A			SP105-4

PUNKTHALTER



P50



P30



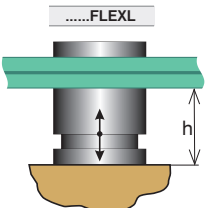
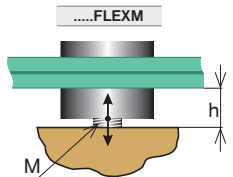
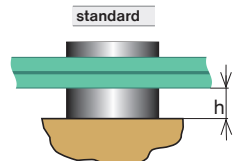
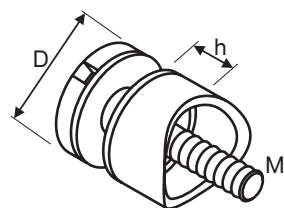
PS



VKmono



Set-VK50



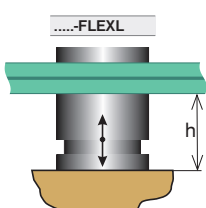
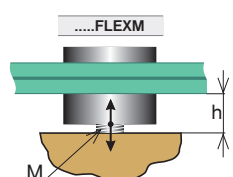
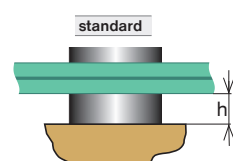
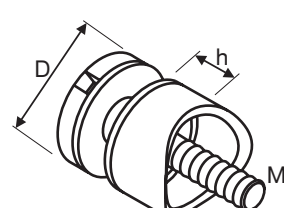
MODEL P30	art.	☑	33,7	42,4	48,3	AISI304	AISI316	ZAMAK	SATIN	POLISH	RAW	D	h	M	Glass t	Glass hole
	P30-033		✓			✓			✓			30	13			
	P30-042			✓		✓			✓				15	M8	6-16	15
	P30-042V4A			✓			✓		✓				15			
	P30-000	TOP	✓			✓			✓				15			
	P30-00017					✓			✓				17			
	P30-000HP					✓				✓			15	M8	6-16	15
	P30-000V4A						✓		✓				15			
	P30-000ZN							✓			✓		15			
	P30-000-FLEXM					✓			✓				12 - ...		8-18	
	P30-000-300					✓			✓				30			
	P30-000-400					✓			✓			30	40	M8	6-16	15
	P30-000-500					✓			✓				50			
	P30Front NEW	✓				✓			✓			30	-	M8	6-16	15

MODEL P40	art.	☑	33,7	42,4	48,3	AISI304	AISI316	ZAMAK	SATIN	POLISH	RAW	D	h	M	Glass t	Glass hole
	P40-042			✓		✓			✓			40	10	M10	8-18	20
	P40-000		✓			✓			✓			40	10	M10	8-18	20
	P40-000-FLEXM		✓			✓			✓				12 - ...			

MODEL P50	art.	☑	33,7	42,4	48,3	AISI304	AISI316	ZAMAK	SATIN	POLISH	RAW	D	h	M	Glass t	Glass hole
	P50-042			✓		✓			✓			50	10	M10	8-18	20
	P50-042V4A			✓			✓		✓				10	M10		
	P50-000M8	TOP	✓			✓			✓				10	M8		20
	P50-000					✓			✓				10			
	P50-000-FLEXM					✓			✓				35-55			23
	P50-000HP					✓				✓			10	M10	8-18	
	P50-000V4A						✓		✓				10			20
	P5000-000ZN							✓			✓		10			
	P50-000-300					✓			✓				30			
	P50-000-300V4A NEW						✓		✓				35 - 55			
	P50-000-FLEXL					✓			✓				35 - 55			
	P50-FLEXL-V4A NEW						✓		✓				40			
	P50-000-400					✓			✓				50			
	P50-000-500					✓			✓							
	P50L-000-FLEXL		✓			✓			✓			50	40 - 48	M10	8-18	30



P3050ALL



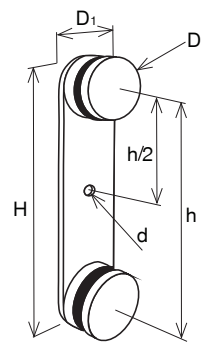
MODEL P60	art.	☑	33,7	42,4	48,3	AISI304	AISI316	ZAMAK	SATIN	POLISH	RAW	D	h	M	Glass t	Glass hole
	P60-042			✓		✓			✓			60	10	M10	8-18	20
	P60-000		✓			✓			✓			60	10	M10	8-18	20

MODEL P70	art.	☑	33,7	42,4	48,3	AISI304	AISI316	ZAMAK	SATIN	POLISH	RAW	D	h	M	Glass t	Glass hole
	P70-042			✓		✓			✓			70	10	M10	8-18	20
	P70-000	TOP	✓			✓			✓			70	10	M10	8-18	20

MODEL PS	art.	☑	33,7	42,4	48,3	AISI304	AISI316	ZAMAK	SATIN	POLISH	RAW	D	h	M	Glass t	Glass hole
	PS-000-30		✓			✓			✓			30				
	PS-000-30V4A		✓				✓		✓				10	M10	8-18	20
	PS-000-40		✓			✓			✓			40				
	PS-000-40V4A		✓				✓		✓							

MODEL VK	art.	☑	33,7	42,4	48,3	AISI304	AISI316	ZAMAK	SATIN	POLISH	RAW	D	h	M	Glass t	Glass hole
	VK-000		✓			✓			✓			40	30	M8	6-16	15

MODEL VK mono	art.	☑	33,7	42,4	48,3	AISI304	AISI316	ZAMAK	SATIN	POLISH	RAW	D	h	M	Glass t	Glass hole
	VKmono-300		✓			✓			✓			40	30			
	VKmono-500		✓			✓			✓				50	M10	8-18	15
	VKmono-K		✓	✓	✓	✓			✓			40	10	-	-	-



	art.	AISI304	AISI316	SATIN	POLISH	h	H	D	D1	d	t	glass t
	Set-VK4040	✓		✓		150	200	40x40	50	11	10	6-16
	Set-VK50	✓		✓		150	200	50	50	11	10	8-18
	P19010	✓		✓		150	190	-	40	11	10	-
	P20010	✓		✓		150	200	-	50	11	10	-

GLASHALTER



G21-042



G21-000



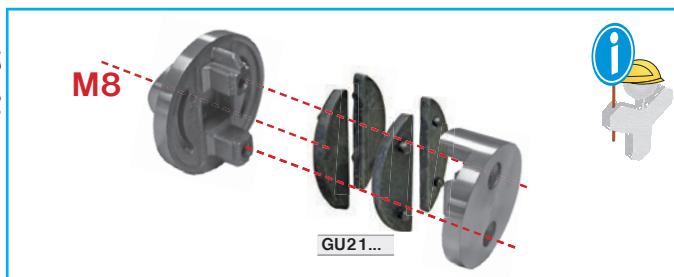
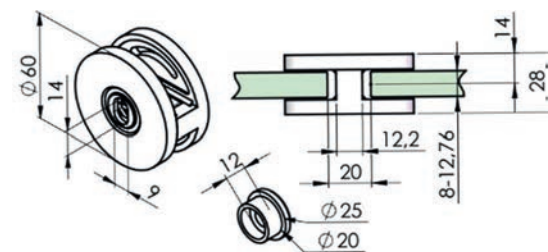
G21D-042



G45V-000



G45VD-000



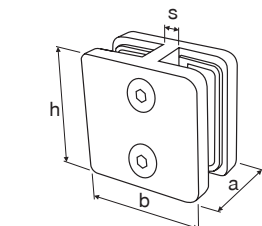
MODEL G21	art.		33,7	42,4	48,3	AISI304	AISI316	SATIN	POLISH	D	D1	d	h	H	s
	G21-042			✓		✓		✓		60	30	9	12	28	12
	G21-000	✓				✓		✓		60	30	9	12	28	12

+ 1x
GU21...

MODEL G21	art.		33,7	42,4	48,3	AISI304	AISI316	SATIN	POLISH	D	D1	d	h	H	s
	G21D-042			✓		✓		✓		60	30	9	12	28	12
	G21D-000	✓				✓		✓		60	30	9	12	28	12

+ 2x
GU21...

glass t															
8	8,76	10	10,76	12	12,76										
GU21-800	GU21-876	GU21-100	GU21-1076	GU21-120	GU21-1276										



MODEL G45V	art.		33,7	42,4	48,3	AISI304	AISI316	SATIN	POLISH	b	h	a	s
	G45VD-000	✓				✓		✓		60	60	28	14
	G45VD-042			✓		✓		✓		60	60	28	14
	G45VD-000HP	✓				✓		✓		60	60	28	14
	G45VD-042HP			✓		✓		✓		60	60	28	14

+ 2x
GU21V...

MODEL G45V	art.		33,7	42,4	48,3	AISI304	AISI316	SATIN	POLISH	b	h	a	s
	G45V-000	TOP ✓				✓		✓		50	60	28	28
	G45V-042			✓		✓		✓		50	60	28	28
	G45V-000HP	✓				✓		✓		50	60	28	28
	G45V-042HP			✓		✓		✓		50	60	28	28

+ 1x
GU21V...

glass t													
6	6,76	8	8,76	10	10,76	12	12,76						
GU21V-600	GU21V-676	GU21V-800	GU21V-876	GU21V-100	GU21V-1076	GU21V-120	GU21V-1276						

GLASHALTER



MODEL 10



MODEL 17



MODEL 12V



MODEL 16P

Technical drawing of Model 10 showing dimensions: a, b, s, h, k, t glass, d, e, f, g. A diagram shows the component being installed into a glass panel (GLAS) with an M8x20 screw. A small icon shows a shopping cart and a person.

Dimensions~	b	h	a	s	d	k	plate t	glass t	e	f	g	Ø
mm	50	40	25	13 - 15	8	10	1,5-3	6-10,76	36-38	20	100	10

MODEL 10	art.	Ø 33,7	Ø 42,4	Ø 48,3	Ø 50,8	s	b	e	90°	AISI304	AISI316	ZAMAK	SATIN	POLISH
	G10-033	✓				13	50	36		✓				
	G10-033HP	✓				13	50	36						✓
	G10-033V4A	✓				13	50	36			✓		✓	
	G10-033ZN	✓				13	50	36				✓		
	G10-042	TOP	✓			15	50	38	✓	✓			✓	
	G10-042HP		✓			15	50	38	✓	✓				✓
	G10-042V4A		✓			15	50	38	✓		✓		✓	
	G10-042V4A-HP		✓			15	50	38	✓		✓			✓
	G10-042ZN		✓			15	50	38	✓			✓		
		G10-048				✓	15	50	38	✓	✓			✓
G10-048HP					✓	15	50	38	✓	✓				✓
G10-048V4A					✓	15	50	38	✓		✓		✓	
G10-000					✓	15	50	38	✓	✓			✓	
G10-000HP					✓	15	50	38	✓	✓				✓
G10-000V4A					✓	15	50	38	✓		✓		✓	
G10-000V4A-HP				✓	15	50	38	✓		✓			✓	
G10-000ZN				✓	15	50	38	✓			✓			

plate t	glass t
1,5 NEW	2 NEW
3 NEW	6
6	6,76
8	8,76
10	10,76

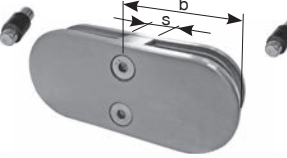
GU10-0015	GU10-0020	GU10-0030	GU10-006	GU10-676	GU10-800	GU10-876	GU10-100	GU10-1076
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Technical drawing of Model 12 showing dimensions: a, b, s, h, k, t glass, d, e, f, g. A diagram shows the component being installed into a glass panel (GLAS) with an A2 M8x20 screw. A small icon shows a shopping cart and a person.

Dimensions~	b	h	a	s	d	k	plate t	glas t	e	f	g	Ø
mm	63	45	28	15-16	8	8,5	1,5-3	8-10,76	48	29	100	10

MODEL 12	art.	Ø 33,7	Ø 42,4	Ø 48,3	Ø 50,8	s	b	e	90°	AISI304	AISI316	ZAMAK	SATIN	POLISH
	G12-042	TOP	✓			15	63	48	✓	✓			✓	
	G12-042HP		✓			15	63	48	✓		✓			✓
	G12-042V4A		✓			15	63	48	✓			✓	✓	
	G12-042V4A-HP	NEW	✓			15	63	48	✓		✓			✓
	G12-042ZN		✓			15	63	48	✓			✓		
		G12-048			✓		15	63	48	✓	✓			✓
G12-048HP				✓		15	63	48	✓	✓				✓
G12-048V4A				✓		15	63	48	✓		✓		✓	
G12-000					✓	16	63	48	✓	✓			✓	
	G12-000HP				✓	16	63	48	✓	✓				✓
	G12-000V4A				✓	16	63	48	✓		✓		✓	
	G12-000V4A-HP	NEW			✓	16	63	48	✓		✓			✓
	G12-000ZN				✓	16	63	48	✓			✓		

Dimensions~	b	h	a	s	d	k	plate t	glass t	e	f	g	Ø
mm	54	45	28	14	8	-	1,5-3	8-10,76	-	28	100	10

MODEL 12V	art.	Ø 33,7	Ø 42,4	Ø 48,3	Ø 50,8	s	b	e	90°	AISI304	AISI316	ZAMAK	SATIN	POLISH
	G12V-100							✓		✓				

Dimensions~	h	d	k	plate t	glass t	e	g	Ø
mm	45	8	-	1,5-3	8-10,76	-	100	10

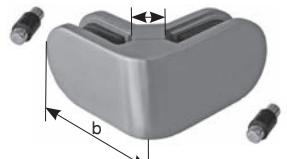
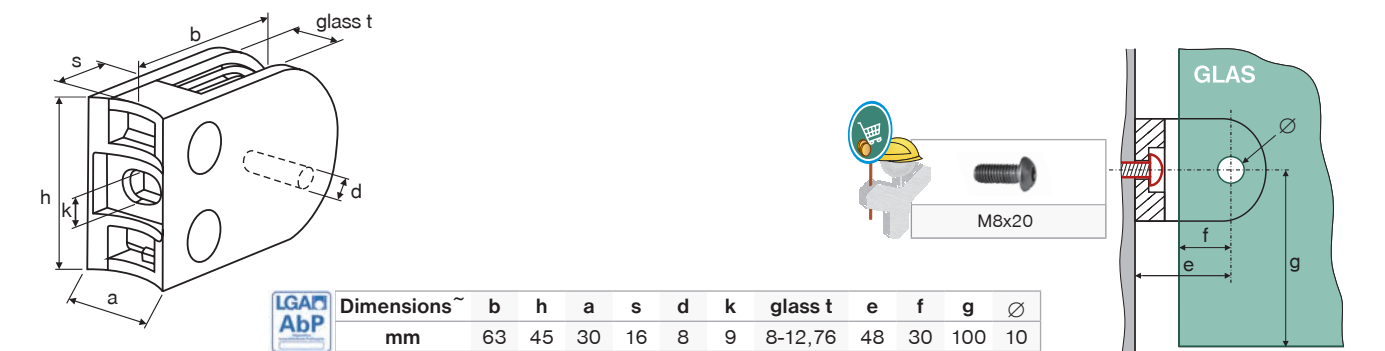
MODEL 12V	art.	Ø 33,7	Ø 42,4	Ø 48,3	Ø 50,8	b	a	s	f	AISI304	AISI316	ZAMAK	SATIN	POLISH
	G12V-300					81	27	15,8	28		✓		✓	
	G12V-400	NEW				74	28	12	31		✓		✓	

plate t	glass t
1,5	2
3	6
8	8,76
10	10,76

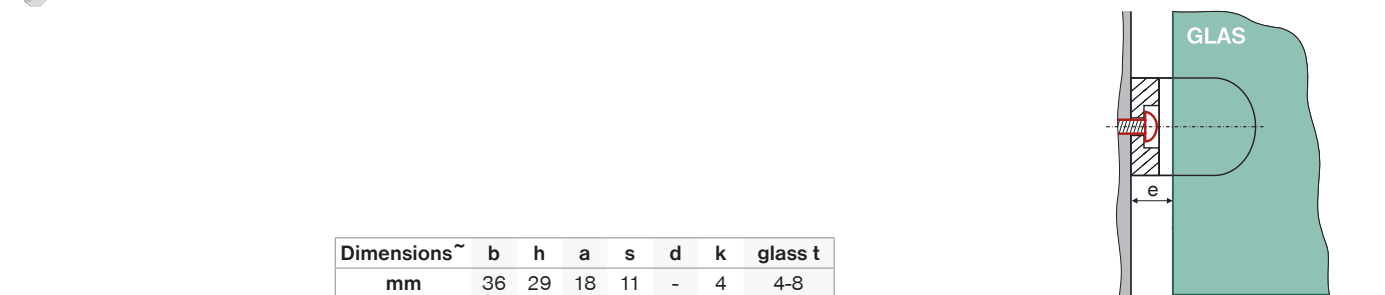
GU12-0015	GU12-0020	GU12-0030	GU12-800	GU12-876	GU12-100	GU12-1076
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MODEL 14		art.	Ø	33,7	42,4	48,3	—	s	b	e	90°	AISI304	AISI316	ZAMAK	SATIN	POLISH
		G14-042	TOP				✓		16	63	48	✓	✓		✓	
		G14-042V4A					✓		16	63	48	✓		✓	✓	
		G14-048	NEW				✓		16	63	48	✓	✓		✓	
		G14-048V4A	NEW				✓		16	63	48	✓		✓	✓	
		G14-000						✓	16	63	48	✓	✓		✓	
		G14-000V4A						✓	16	63	48	✓		✓	✓	

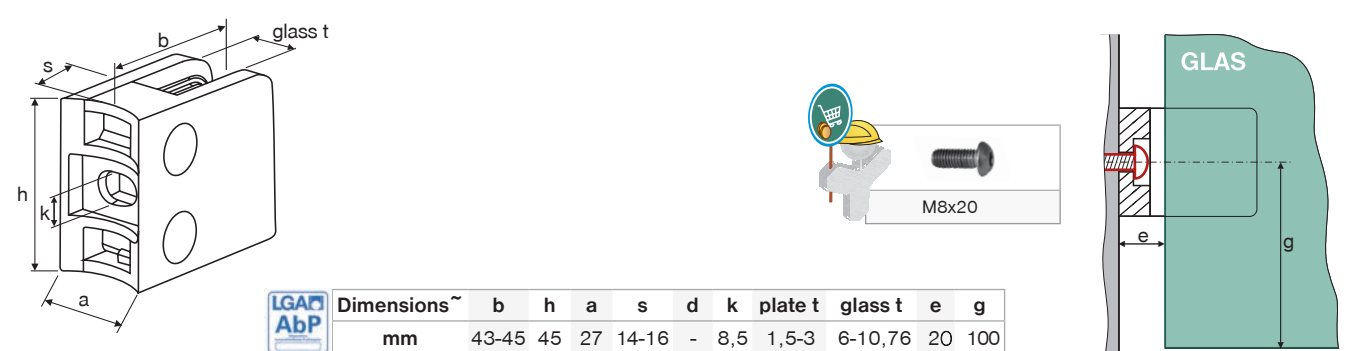
MODEL 14P		art.	Ø	33,7	42,4	48,3	—	s	b	e	90°	AISI304	AISI316	ZAMAK	SATIN	POLISH
		G14P-042					✓		16	63	48	✓	✓		✓	
		G14P-042ZN	NEW				✓		16	63	48	✓		✓		
		G14P-000						✓	16	63	48	✓	✓		✓	
		G14P-000ZN	NEW					✓	16	63	48	✓		✓		

glass t					
8	8,76	10	10,76	12	12,76
GU14-800	GU14-876	GU14-100	GU14-1076	AGU14-120	GU14-1276



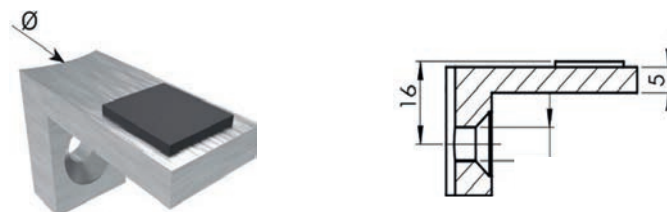
MODEL 11		art.	Ø	33,7	42,4	48,3	—	s	b	e	90°	AISI304	AISI316	ZAMAK	SATIN	POLISH
		G11-033					✓		11	36	13	✓	✓		✓	
		G11-042					✓		11	36	13	✓	✓		✓	
		G11-000						✓	11	36	13	✓	✓		✓	

glass t		
4	6	8
G11-400	G11-600	G11-800

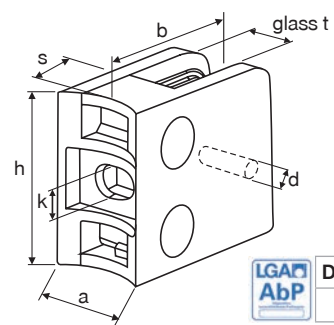


MODEL 17		art.	Ø	33,7	42,4	48,3	—	s	b	90°	AISI304	AISI316	ZAMAK	SATIN	POLISH
		G17-033					✓		14	43	✓			✓	
		G17-033V4A					✓		14	43			✓		✓
		G17-042	TOP				✓		16	45	✓	✓			✓
		G17-042HP					✓		16	45	✓	✓			✓
		G17-042V4A					✓		16	45	✓		✓		✓
		G17-042V4A-HP					✓		16	45	✓		✓		✓
		G17-042ZN					✓		16	45	✓			✓	
		G17-048						✓	16	45	✓	✓			✓
		G17-048V4A						✓	16	45	✓		✓		✓
		G17-000	TOP					✓	16	45	✓	✓			✓
		G17-000HP						✓	16	45	✓	✓			✓
		G17-000V4A						✓	16	45	✓		✓		✓
		G17-000V4A-HP						✓	16	45	✓		✓		✓
		G17-000ZN						✓	16	45	✓			✓	

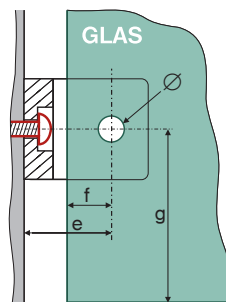
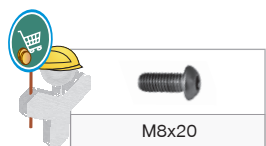
plate t				glass t					
1,5	2	3	6	6,76	8	8,76	10	10,76	
GU17-0015	GU17-0020	GU17-0030	GU17-600	GU17-676	GU17-800	GU17-876	GU17-100	GU17-1076	



Quality	Finish	Ø	art.	H	D	d
AISI304	satin	42,4	S-100-424		42,4	
		Flach	S-100-00		Flach	



Dimensions~	b	h	a	s	d	k	glass t	e	f	g	Ø
mm	45	45	25	17	8	9	6-12,76	38	19	100	10



MODEL 16P	art.	Ø 33,7	Ø 42,4	Ø 48,3	—	s	b	e						
	G16P-033	✓				17	45	37,5	✓	✓			✓	
	G16P-042		✓			17	45	37,5	✓	✓			✓	
	G16P-042-HP		✓			17	45	37,5	✓	✓				✓
	G16P-042V4A		✓			17	45	37,5	✓		✓		✓	
	G16P-042V4A-HP		✓			17	45	37,5	✓		✓			✓
	G16P-042ZN		✓			17	45	37,5	✓			✓		
	G16P-048				✓	17	45	37,5	✓					
G16P-048V4A				✓	17	45	37,5	✓		✓		✓		
	G16P-000	TOP			✓	17	45	37,5	✓	✓			✓	
	G16P-000-HP				✓	17	45	37,5	✓	✓				✓
	G16P-000V4A				✓	17	45	37,5	✓		✓			
	G16P-000V4A-HP				✓	17	45	37,5	✓		✓			✓
	G16P-000ZN				✓	17	45	37,5	✓			✓		

Dimensions~	b	h	a	s	d	k	plate t	glass t	e	f	g	Ø
mm	35	45	25	14	8	-	-	6-12,76	-	17,5	100	10

MODEL 16G	art.	Ø 33,7	Ø 42,4	Ø 48,3	—	AISI304	AISI316	ZAMAK	SATIN	POLISH
	G16G-100						✓		✓	

Dimensions~	b	h	a	s	d	k	plate t	glass t	e	f	g	Ø
mm	53	45	25	8,5	8	-	-	6-12,76	-	17,5	100	10

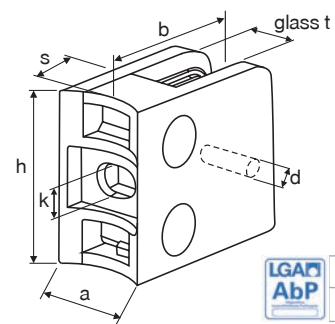
MODEL 16E	art.	Ø 33,7	Ø 42,4	Ø 48,3	☒	⊕ AISI304	⊕ AISI316	⊕ ZAMAK	⊕ SATIN	⊕ POLISH
	G16E-200						✓		✓	

glass t						
6,76	8	8,76	10	10,76	12	12,76
GU16-676	GU16-800	GU16-876	GU16-100	GU16-1076	GU16-120	GU16-1276

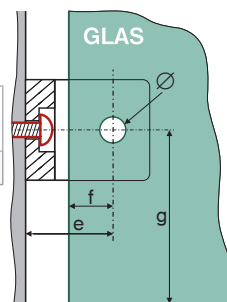
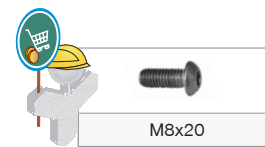
Dimensions~	b	h	a	s	d	k	glass t	e	f	g	Ø
mm	55	65	37,5	17	9,5	9	12-17,52	41	22	100	12

MODEL 19P	art.	Ø 33,7	Ø 42,4	Ø 48,3	Ø 50,8	s	b	e	90°	AISI304	AISI316	ZAMAK	SATIN	POLISH
	G19P-042		✓			17	55	41	✓				✓	
	G19P-042ZN		✓			17	55	41				✓		
	G19P-048V4A	NEW		✓		17	55	41				✓		✓
	G19P-000				✓	17	55	41	✓	✓			✓	
	G19P-000ZN	NEW			✓	17	55	41	✓			✓		

glass t	12,00	12,76	13,52	16,76	17,52
GU19P-120	GU19P-1276	GU19P-1352	GU19P-1676	GU19P-1752	

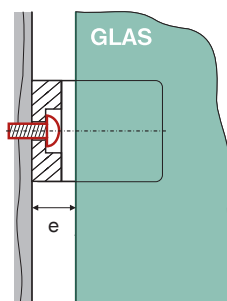


Dimensions~	b	h	a	s	d	k	glass t	e	f	g	Ø
mm	52	52	32	17	8,5	9	8-12,76	42	21	100	10



MODEL 18P		art.	Ø 33,7	Ø 42,4	Ø 48,3	90°	s	b	e	90°	AISI304	AISI316	ZAMAK	SATIN	POLISH
	G18P-042		✓				17	52	42		✓			✓	
	G18P-042V4A		✓				17	52	42			✓		✓	
	G18P-042ZN		✓				17	52	42				✓		
	G18P-048			✓			17	52	42		✓			✓	
	G18P-048V4A	NEW		✓			17	52	42			✓		✓	
	G18P-048ZN			✓			17	52	42				✓		
	G18P-000	TOP				✓	17	52	42	✓	✓			✓	
	G18P-000V4A					✓	17	52	42	✓		✓		✓	
	G18P-000ZN					✓	17	52	42	✓			✓		

glass t	8	8,76	10	10,76	12	12,76
GU18P-800	GU18P-876	GU18P-100	GU18P-1076	GU18P-120	GU18P-1276	



Dimensions~	b	h	a	s	d	k	glass t
mm	30	30	18	10	-	4	4-8

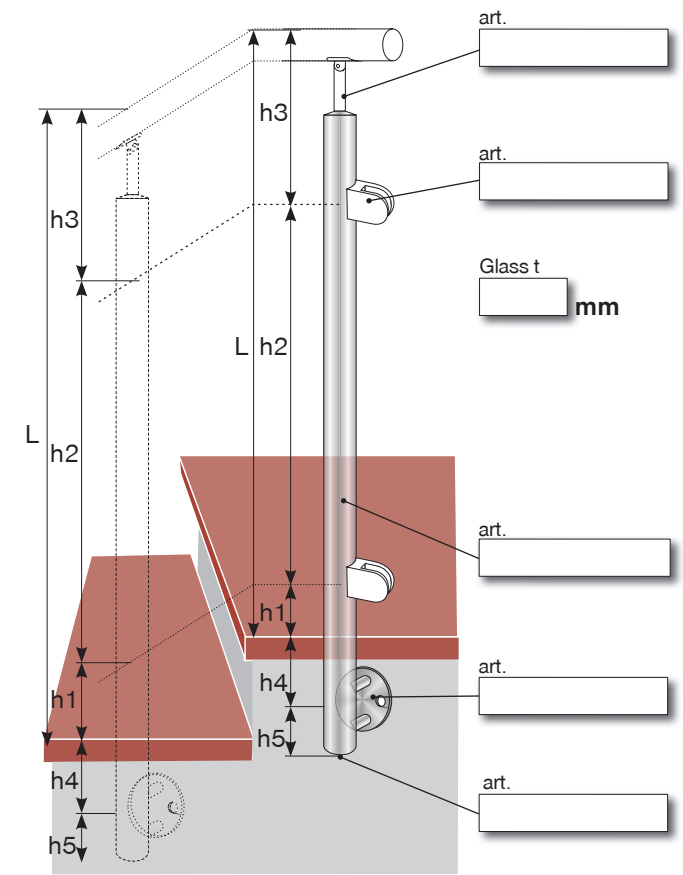
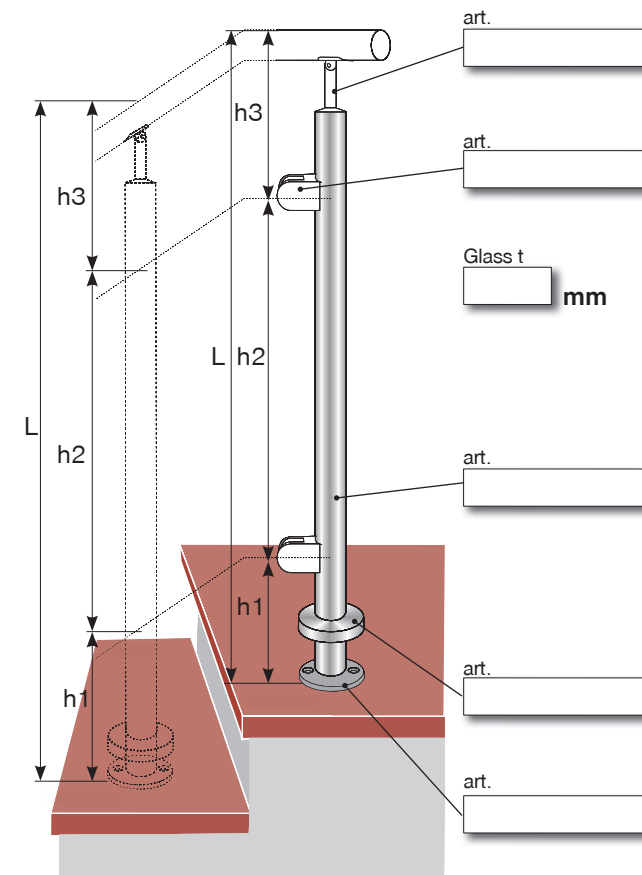
MODEL 30	art.					s	b	e						
	G30-033	NEW	✓			10	30	13	✓	✓			✓	
	G30-042		✓			10	30	13	✓	✓			✓	
	G30-000				✓	10	30	13	✓	✓			✓	

glass t	4	6	8
G30-400	G30-600	G30-800	

ANARBEITUNG PFOSTEN

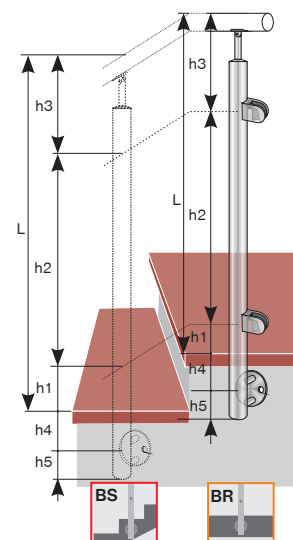
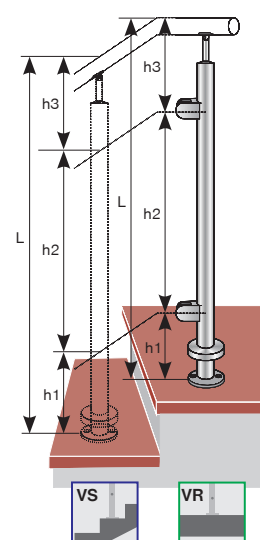


42,4 40x40 AISI304 satin



Pfosten auf Maß

AISI304 satin 42,4 40x40



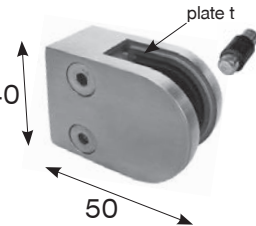
Pfosten mit Glashaltern
oder Querstabhaltern
nach Ihrem Maß

Notes:



	plate t		
	1,5	2	3
	GU10-0015	GU10-0020	GU10-0030

+

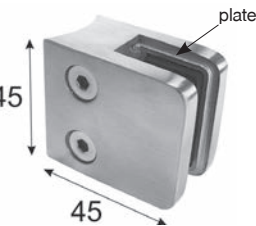


MODEL 10

Seite 24

	plate t		
	1,5	2	3
	GU17-0015	GU17-0020	GU17-0030

+

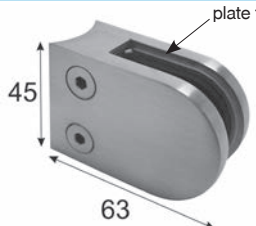


MODEL 17

Seite 27

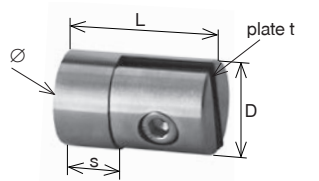
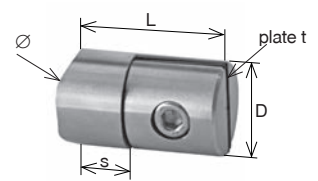
	plate t		
	1,5	2	3
	GU12-0015	GU12-0020	GU12-0030

+



MODEL 12

Seite 25



Quality	Finish	Ø	art.	D	L	s	plate t
AISI304	satin	33,7	B207033	25	40	15	1,5-4,0
		42,4	B207042				
		48,3	B207048				
AISI316	satin	42,4	B207042V4A NEW				

Quality	Finish	Ø	art.	D	L	s	plate t
AISI304	satin	flat	B207000 TOP	25	40	15	1,5-4,0
AISI316	satin		B207000V4A NEW				



GU17-042



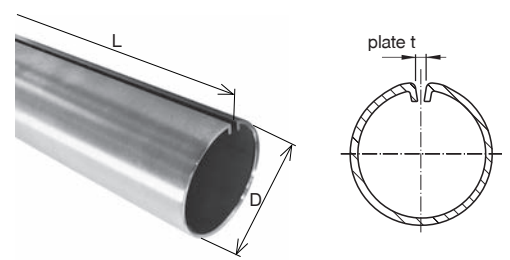
GU12...



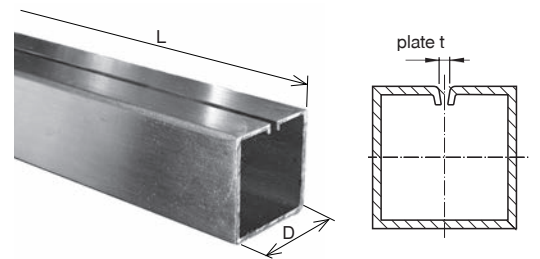
B207000



B20R20



Quality	Finish	art.	D	L	plate t
AISI304	satin	B20R20	20	3000	1,5 - 2



Quality	Finish	art.	D	L	plate t
AISI304	satin	B2020	20x20	3000	1,5 - 2



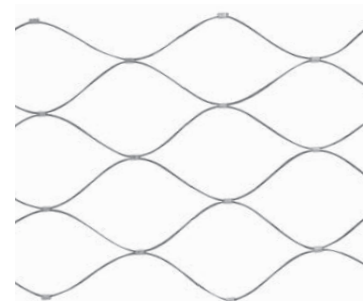
LED Handlauf auf Anfrage

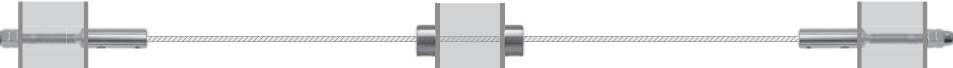
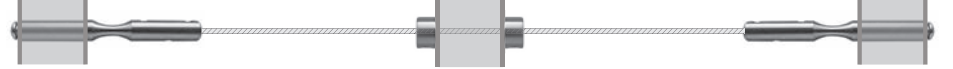
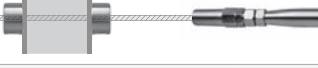


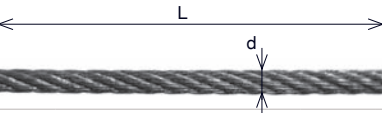
DRAHTSEIL SYSTEM



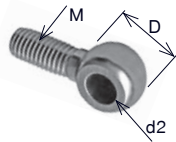
Drahtseil



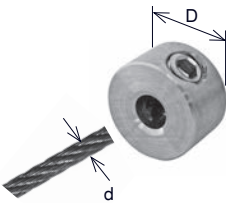
application				
A			✓	
				
				
B			✓	✓
				
				
C			✓	✓
				
				
D				✓
				
				



Quality	Finish	art.	d	L (m)
AISI316	raw	D300-3-12	3	12,5
		D300-3-25		25
		D300-3-50		50
		D300-3-100		100
		D300-3-200		200
		D300-4-12	4	12,5
		D300-4-25		25
		D300-4-50		50
		D300-4-100		100
		D300-4-200		200
		D300-5-12	5	12,5
		D300-5-25		25
		D300-5-50		50
		D300-5-100		100
		D300-5-200		200
		D300-6-12	6	12,5
		D300-6-25		25
		D300-6-50		50
		D300-6-100		100
		D300-6-200		200
		D300-8-12	8	12,5
		D300-8-25		25
		D300-8-50		50
		D300-8-100		100
		D300-8-200		200



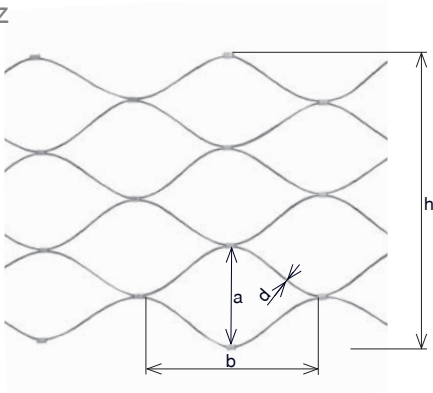
Quality	Finish	art.	d2	M	D
AISI304	satin	D200800	6,0	6	13
		D200810	9,5	10	20
AISI316	satin	D300800	6,0	6	12
		D300810	9,5	10	20



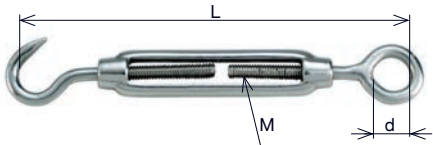
Quality	Finish	art.	d	D
AISI304	satin	D200900	3	18
		D200901	3-6	20
AISI316	satin	D300900	3	18
		D300910	3-6	20



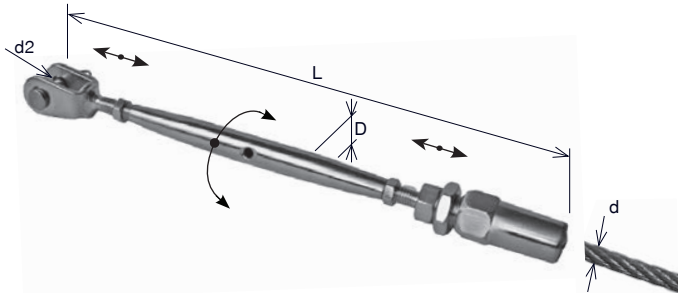
Netz



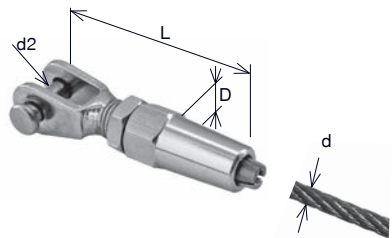
Quality	Finish	art.	a	b	h	d
AISI304	satin	VANETZ120-70	70	120	800	1,5



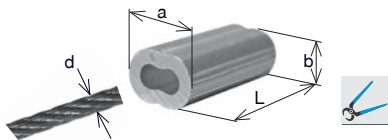
Quality	Finish	art.	M	d	L
AISI316	raw	D300700	6	11	144-212



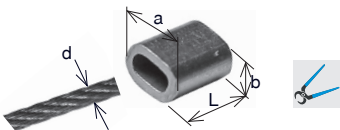
Quality	Finish	art.	d	D	L	d2
AISI304	satin	D200600	3	10,5	160 - 220	6
		D200610	4-5	17,5	230 - 340	8,5
AISI316	satin	D300600	3	8	140 - 200	5
		D300610	5	13,5	230 - 340	8



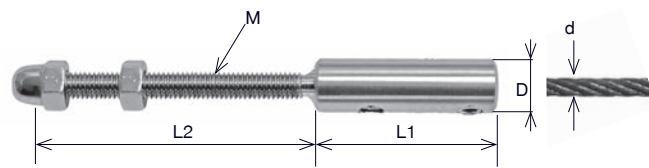
Quality	Finish	art.	d	D	L	d2
AISI304	satin	D200500	3	12	51	5
		D200510	4-5	16	73	9
AISI316	satin	D300500	3	12	51	5
		D300510	4-5	16	65	8



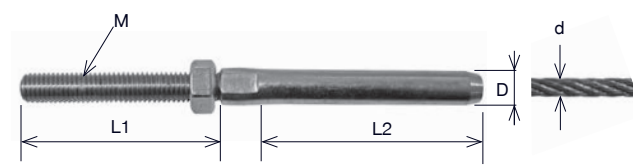
Material	effect	art.	d	L	a	b
ALUMINIUM	raw	DQ3	3	15	11	7
		DQ4	4	16	14	9
		DQ5	5	22	17	11
		DQ6	6	26	19	12
		DQ8	8	32	27	17



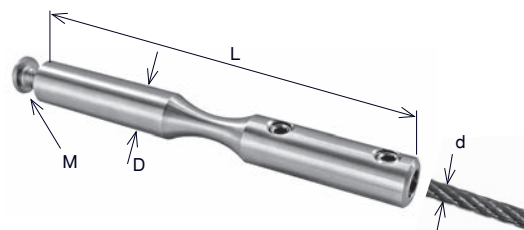
Quality	Finish	art.	a	b	D
AISI304	satin	DQ4A	4,5	3,5	



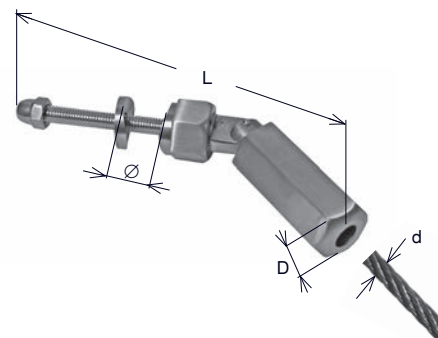
Quality	Finish	art.		d	D	L1	L2	M
AISI304		D300-1	TOP	4-6	12	38	50	6
AISI316		D300-2		4-6	12	38	50	6



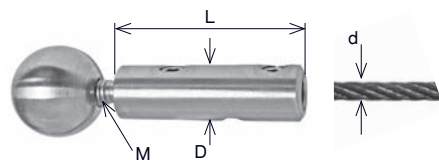
Quality	Finish	art.	d	D	L2	L1	M	Tread
AISI316		D300-3-3	3	6,35	38	48	6	right
		D300-4-4	4	7,5	45	48	6	
		D300-5-5	5	9	51	63	10	
		D300-6-6	6	12,5	64	63	10	
		D300-3-3L	3	6,35	38	48	6	left
		D300-4-4L	4	7,5	45	48	6	
		D300-5-5L	5	9	51	63	10	
		D300-6-6L	6	12,5	64	63	10	



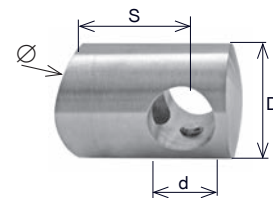
Quality	Finish	art.		d	D	L	M
AISI304	 satin	D300-80	TOP	4-6	12	102	6
AISI316	 satin	D300-81		4-6	12	102	6



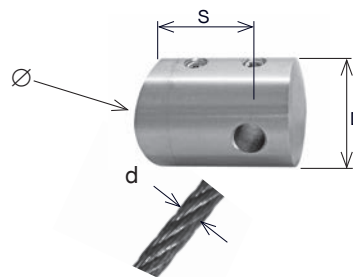
Quality	Finish	Ø	art.	d	D	L
AISI304		42,4	D300-904	4-5	17	130
		42,4	D300-906	5-8	19	130



Quality	Finish	art.	d	D	L	M
AISI304	 satin	D300-70	4-6	12	38	6
AISI316	 satin	D300-71	4-6	12	38	6



Quality	Finish	Ø	art.	d	S	D
AISI304		42,4	Q42-12	12	20	22
		flat	Q00-12	12	20	22
AISI316		42,4	Q42-12V4	12	20	22
		flat	Q00-12V4	12	20	22



Quality	Finish	Ø	art.	D	d	S
AISI304		42,4	Q42-03	22	3	20
		42,4	Q42-06	22	6	20
		flat	Q00-06	22	6	20

HANDLAUF



Handlauf auf Anfrage





Langware VA + Holz



42,4x2-...



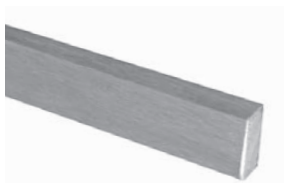
Buche D42-...
Eiche D42-...



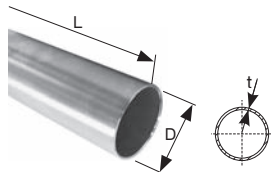
VK 40x40-...



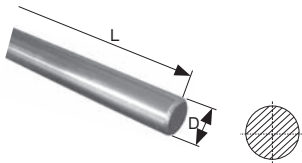
Rohr 12x1,5-...



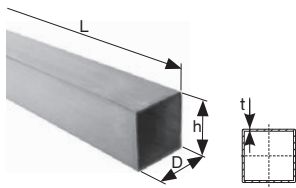
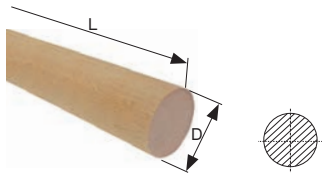
Flach 15x5



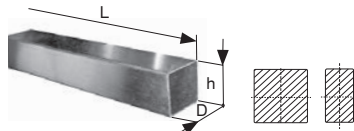
Quality	Finish	art.		D	t	L
AISI304	satin	10x1-3000	NEW	10	1	3000
		10x1-6000		10	1	6000
		12x1,5-3000		12	1,5	3000
		12x1,5-6000	TOP	12	1,5	6000
		14x1,5-3000		14	1,5	3000
		14x1,5-6000		14	1,5	6000
		16x1,5-3000	NEW	16	1,5	3000
		16x1,5-6000		16	1,5	6000
		20x1,5-3000		20	1,5	3000
		20x1,5-6000		20	1,5	6000
		25x2-6000		25	2	6000
		33,7x2-3000		33,7	2	3000
		33,7x2-6000		33,7	2	6000
		42,4x2-1500	NEW	42,4	2	1500
		42,4x2-2000		42,4	2	2000
		42,4x2-3000		42,4	2	3000
		42,4x2-6000	TOP	42,4	2	6000
		48,3x2-3000		48,3	2	3000
		48,3x2-6000		48,3	2	6000
	polish	12x1,5-3000-L		12	1,5	3000
		12x1,5-6000-L		12	1,5	6000
		42,4x2-1500-L	NEW	42,4	2	1500
		42,4x2-3000-L		42,4	2	3000
AISI316	satin	12x1,5-3000	NEW	12	1,5	3000
		12x1,5-6000		12	1,5	6000
		42,4x2-3000	NEW	42,4	2	3000
		42,4x2-6000		42,4	2	6000



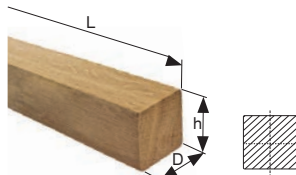
Quality	Finish	art.		D	L
AISI304	satin	8-3000		8	3000
		12-3000		12	
		12-6000		12	6000



Quality	Finish	art.		D	h	t	L
AISI304	satin	10x10x1-6000		10	10	1	
		12x12x1-6000		12	12	1	
		20x20x1,5-6000	NEW	20	20	1,5	6000
		25x25x2-6000	NEW	25	25	2	
		30x30x2-6000	NEW	30	30	2	
		40x20x2-6000	NEW	40	20	2	
		40x40x2-3000		40	40	2	3000
		40x40x2-6000	TOP	40	40	2	
		50x30x2-6000	NEW	50	30	2	
		60x40x2-6000	NEW	60	40	2	
AISI316		60x60x2-6000	NEW	60	60	2	6000
		80x80x2-6000	NEW	80	80	2	
		40x40x2-6000	NEW	40	40	2	



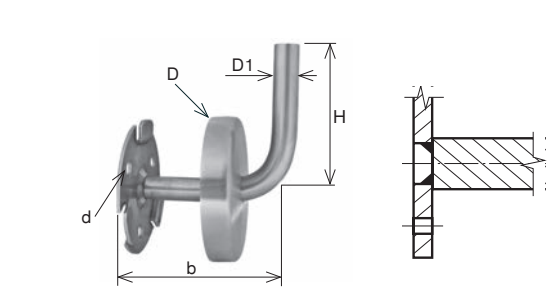
Quality	Finish	art.		D	h	L
AISI304	satin	10x10-3000	NEW	10	10	3000
		10x10-6000	NEW	10	10	
		12x12-6000	NEW	12	12	6000
		15x5-4000		15	5	4000
		20x5-6000	NEW	20	5	
		25x5-6000	NEW	25	5	
		30x5-6000	NEW	30	5	6000
		40x5-6000	NEW	40	5	
		50x5-6000	NEW	50	5	
		60x5-6000	NEW	60	5	



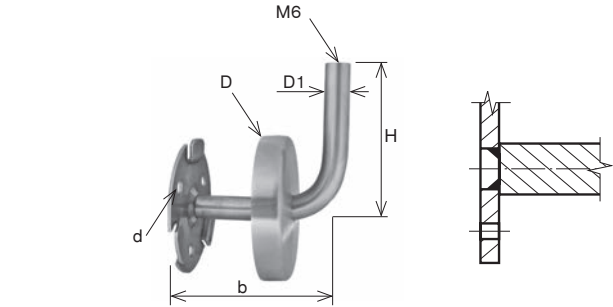
Quality	Finish	art.		D	L
Buche	natural	HB42-1200	NEW		1200
		HB42-1600	NEW		1600
		HB42-2000			2000
		HB42-2500		42	2500
		HB42-3000	TOP		3000
		HB42-4000	NEW		4000
		HB50-2000			2000
		HB50-2500		49	2500
Eiche	natural	HB50-3000			3000
		HE42-1200	NEW		1200
		HE42-1600	NEW		1600
		HE42-2000		42	2000
		HE42-2500			2500
		HE42-3000			3000
		HE42-4000	NEW		4000
		HE50-2000			2000
		HE50-2500		49	2500
		HE50-3000			3000

Quality	Finish	art.		D	h	L
Buche	natural	HVK40x40-2000				2000
		HVK40x40-2500				2500
		HVK40x40-3000				3000
		HVK40x40-4000				4000
Eiche	natural	HVKE40x40-2000		40	40	2000
		HVKE40x40-2500				2500
		HVKE40x40-3000				3000
		HVKE40x40-4000				4000

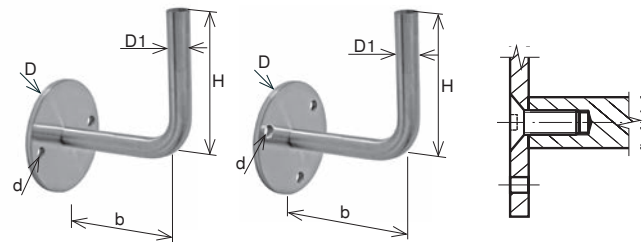
HANDLAUF- TRÄGER



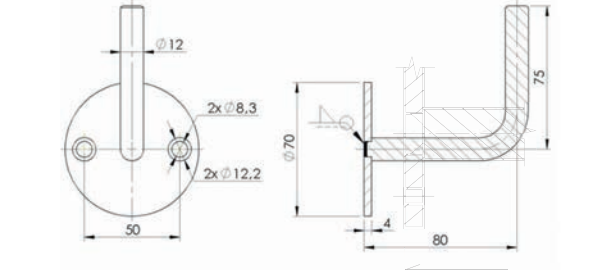
Quality	Finish	art.	b x H	D	D1	d
AISI304	satin	HT200100	80x75	70	12	6,5
		HT200110	73x71			7



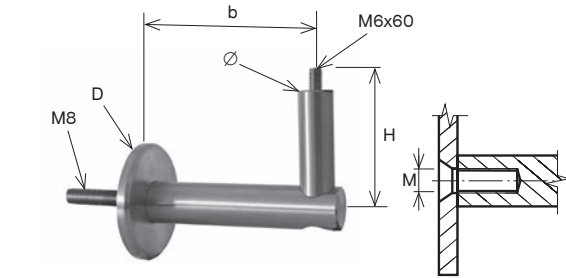
Quality	Finish	art.	b x H	D	D1	d
AISI304	satin	HT200200	73x71	70	12	7



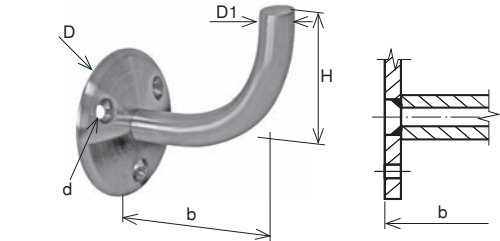
Quality	Finish	art.	b x H	D	D1	d
AISI304	satin	HT200150	80x75	66x4	12	6,5
		HT200160				



Quality	Finish	art.	b x H	D	D1	d	M
AISI304	satin	HT2003	70x4	12	8	5	



Quality	Finish	Ø	art.	b	H	D
AISI304	satin	42,4	HT200400	79	36	50x5



Quality	Finish	art.	b x H	D	D1	d
AISI304	satin	HT200400	75x50	58	12	5,5



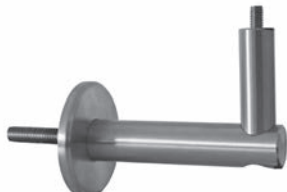
HT202042G



HT200000



HT200100



HT200400



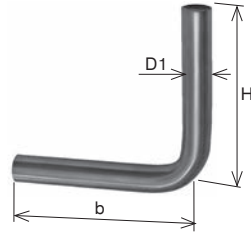
A209424S



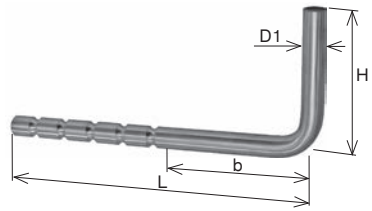
QHT14242



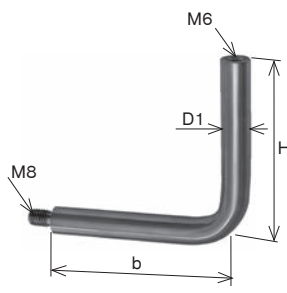
HST200..



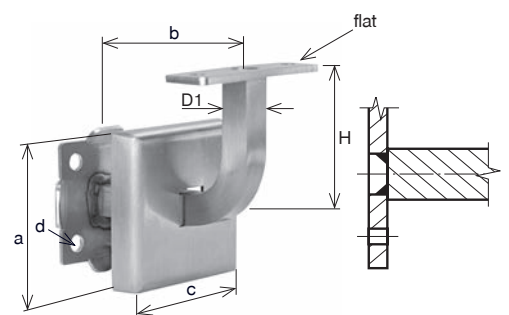
Quality	Finish	art.	b x H	D1
AISI304	satin	HT200000	80x75	12



Quality	Finish	art.	b x H	D1	L
AISI304	satin	HT200010	80x75	12	175



Quality	Finish	art.	b x H	D1
AISI304	satin	HT200M6	80x75	12



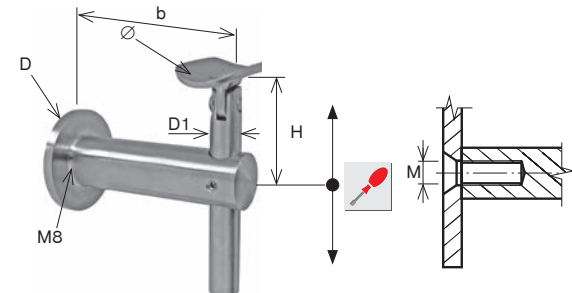
Quality	Finish	art.	b x H	a x c	D1	d
AISI304	satin	HT200500	80 x 50	60 x 60	12x12	6,5



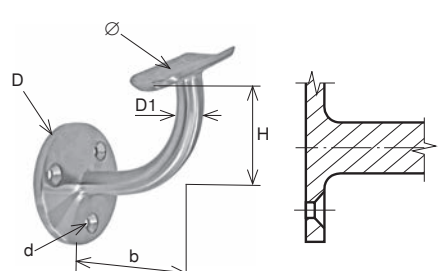
Quality	Finish	Ø	art.	H	D	D1
AISI304	satin	flat	HT201042G	80,5	42,4x2,0	14
		33,7	HT201033G	80,5	33,7x2,0	
		42,4	HT202042G	80,5	42,4x2,0	
		48,3	HT201048G	79	42,4x2,0	
		48,3	HT202048G	80	48,3x2,0	



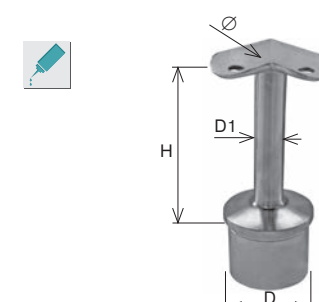
Quality	Finish	Ø	art.	H	D	D1
AISI304	satin	42,4	HT203042	80,5	42,4x2,0	14



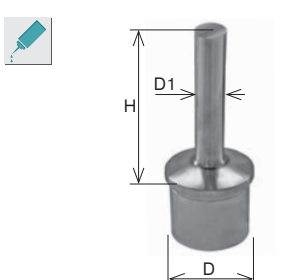
Quality	Finish	Ø	art.	b	H	D	D1
AISI304	satin	flat	HT201000	40-80			
		42,4	HT201042	80	30-90	50	14



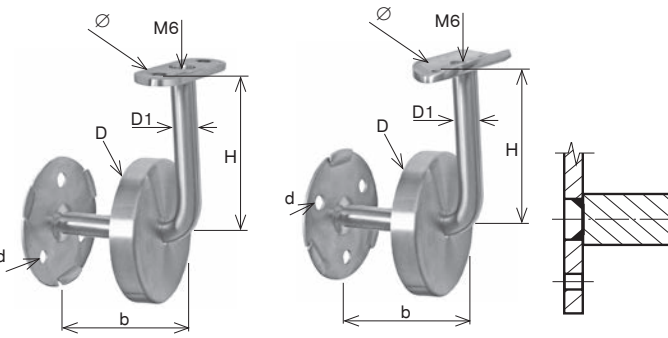
Quality	Finish	Ø	art.	b x H	D	D1	d
AISI304	satin	42,4	HT200420	75x50			5,5



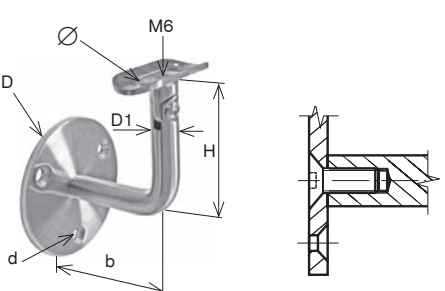
Quality	Finish	Ø	art.	H	D	D1
AISI304	satin	42,4	HT203042E	80,5	42,4x2,0	14



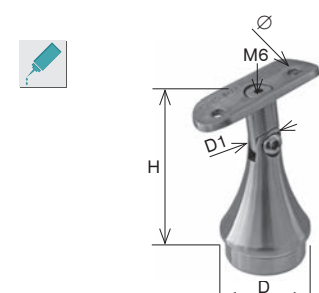
Quality	Finish	Ø	art.	H	D	D1
AISI304	satin	-	HT200140	81	42,4x2,0	14



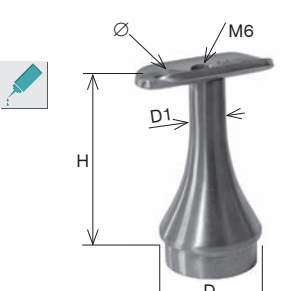
Quality	Finish	Ø	art.	b x H	D	D1	d
AISI304	satin	flat	HT204000	72x80	70	12	7
		42,4	HT205420				



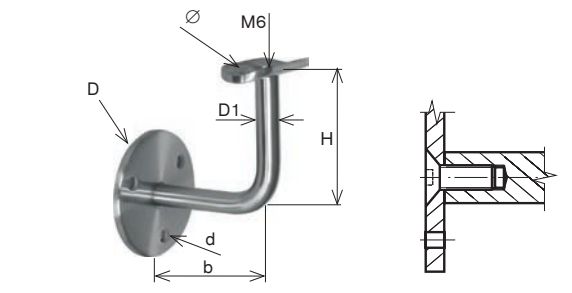
Quality	Finish	Ø	art.	b x H	D	D1	d
AISI304	satin	42,4	HT200470G	60x72	80	12	6,7



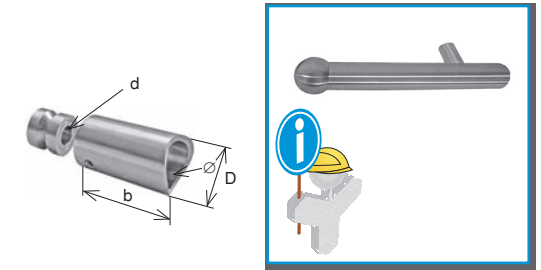
Quality	Finish	Ø	art.	H	D	D1
AISI304	satin	flat	HT220000G	68	42,4x2,0	14
		42,4	HT220042G			



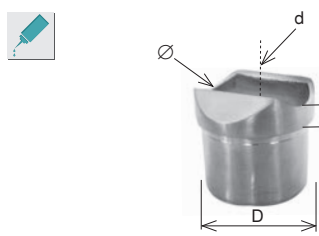
Quality	Finish	Ø	art.	H	D	D1
AISI304	satin	flat	HT220000	68	42,4x2,0	14
		42,4	HT220042			
		48,3	HT220048		48,3x2,0	



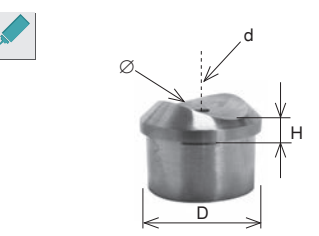
Quality	Finish	Ø	art.	b x H	D	D1	d
AISI304	satin	flat	HT206000	80x75	66	12	6,5
		42,4	HT206420				



Quality	Finish	Ø	art.	D	b	d
AISI304	satin	33,7	A208337		41	6
		42,4	A208424	25	43	6



Quality	Finish	Ø	art.	H	D	d
AISI304	satin	42,4	A209337	5	33,7x2,0	8,5
		42,4	A209424	9	42,4x2,0	9



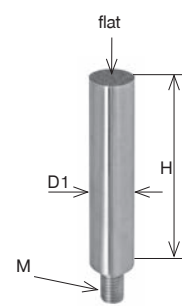
Quality	Finish	Ø	art.	H	D	d
AISI304	satin	42,4	A209424S	7	42,4x2,0	6



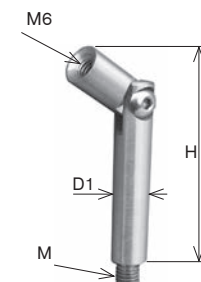
Quality	Finish	Ø	art.	H	Ø
AISI304	satin	42,4	HTV20042G	81	40x40x2
		flat	HTV20000G	81	



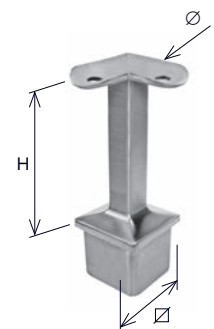
Quality	Finish	Ø	art.	H	Ø
AISI316	satin	42,4	HTV20042	81	40x40x2
		flat	HTV20000	81	



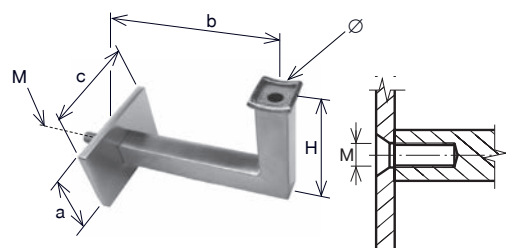
Quality	Finish	art.	D1	H	M
AISI304	satin	HST300-75		75	
		HST200-100		100	
		HST200-120	12	120	8
AISI316	satin	HST200-100V4A	NEW	100	



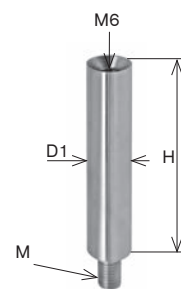
Quality	Finish	art.	D1	H	M
AISI304	satin	HST200-75G		75	
		HST200-100G	12	100	8
		HST200-75GV4A	NEW	14	75



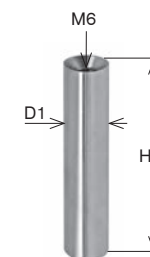
Quality	Finish	Ø	art.	H	Ø
AISI304	satin	42,4	HTV42E	81	40x40x2
		flat	HTV00E	81	



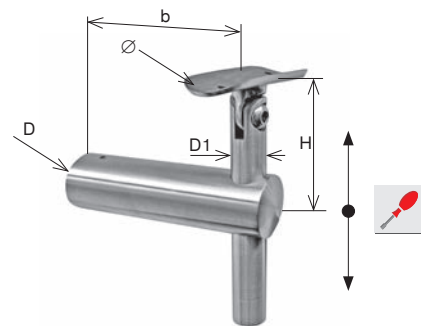
Quality	Finish	Ø	art.	b x H	a x c	M
AISI304	satin	42,4	HTV342	92x50	40 x 60	8
		flat	HTV300	90x50	40 x 60	8



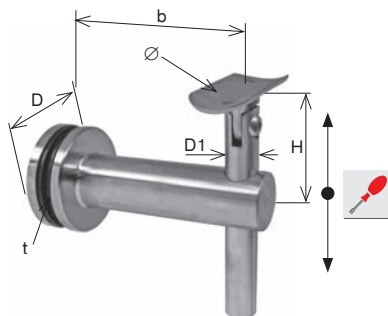
Quality	Finish	art.	D1	H	M
AISI304	satin	HST200-14-75	14	75	
		HST200-14-68		68	
		HST200-12-68		68	8
		HST200-12-75	12	75	
		HST200-12-120		120	



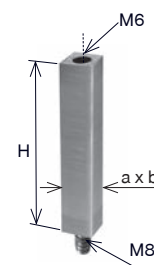
Quality	Finish	art.	D1	H
AISI304	satin	HST200-1156	12	115



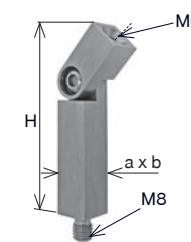
Quality	Finish	Ø	art.	b	H	D	D1
AISI304	satin	flat	QHT14200			42,4	
		42,4	QHT14242				14
		flat	QHT10000	80	40-80		
		42,4	QHT10042			flat	



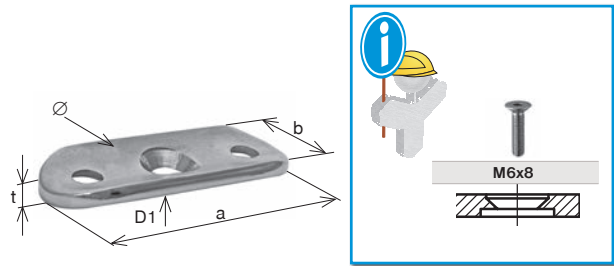
Quality	Finish	Ø	art.	b	H	D	D1	t
AISI304	satin	flat	G50000	80	40-80	50	14	8-18
		42,4	G50042	85	30-90			



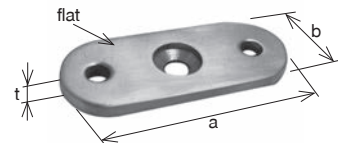
Quality	Finish	art.	a x b	H
AISI304	satin	HSTV200040	14 x 14	75



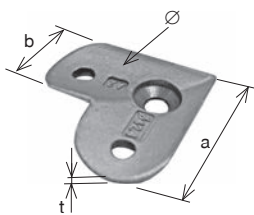
Quality	Finish	art.	a x b	H
AISI304	satin	HSTV200040G	14 x 14	75



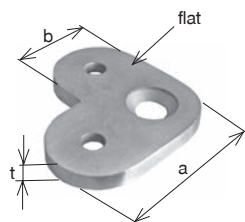
Quality	Finish	Ø	art.	a x b	t	D1
AISI304	satin	33,7	TP10-337	64x24	4	TOP
		42,4	TP10-424			
		48,3	TP10-483			



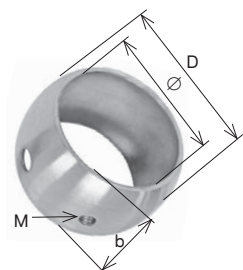
Quality	Finish	art.	a x b	t
AISI304	satin	TP10-000	64x24	4
AISI316		TP10-000V4A		



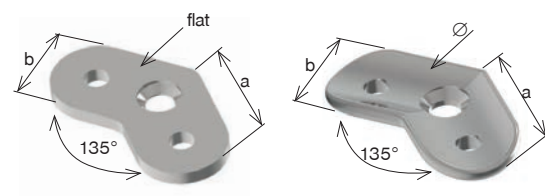
Quality	Finish	Ø	art.	a x b	t	flush angle
AISI304	satin	42,4	TPE10-424	43x24	4	A/301...
		48,3	TPE10-483			



Quality	Finish	art.	a x b	t
AISI304	satin	TPE10-000	43x25	4



Quality	Finish	Ø	art.	D	b	M
AISI304	satin	33,7	KR337	44,5	28	TOP
		42,4	KR424	55	32	

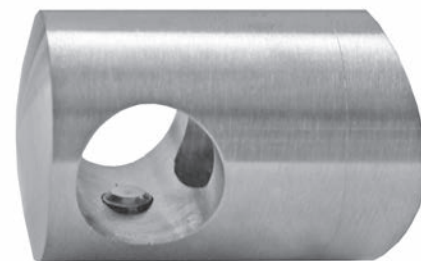
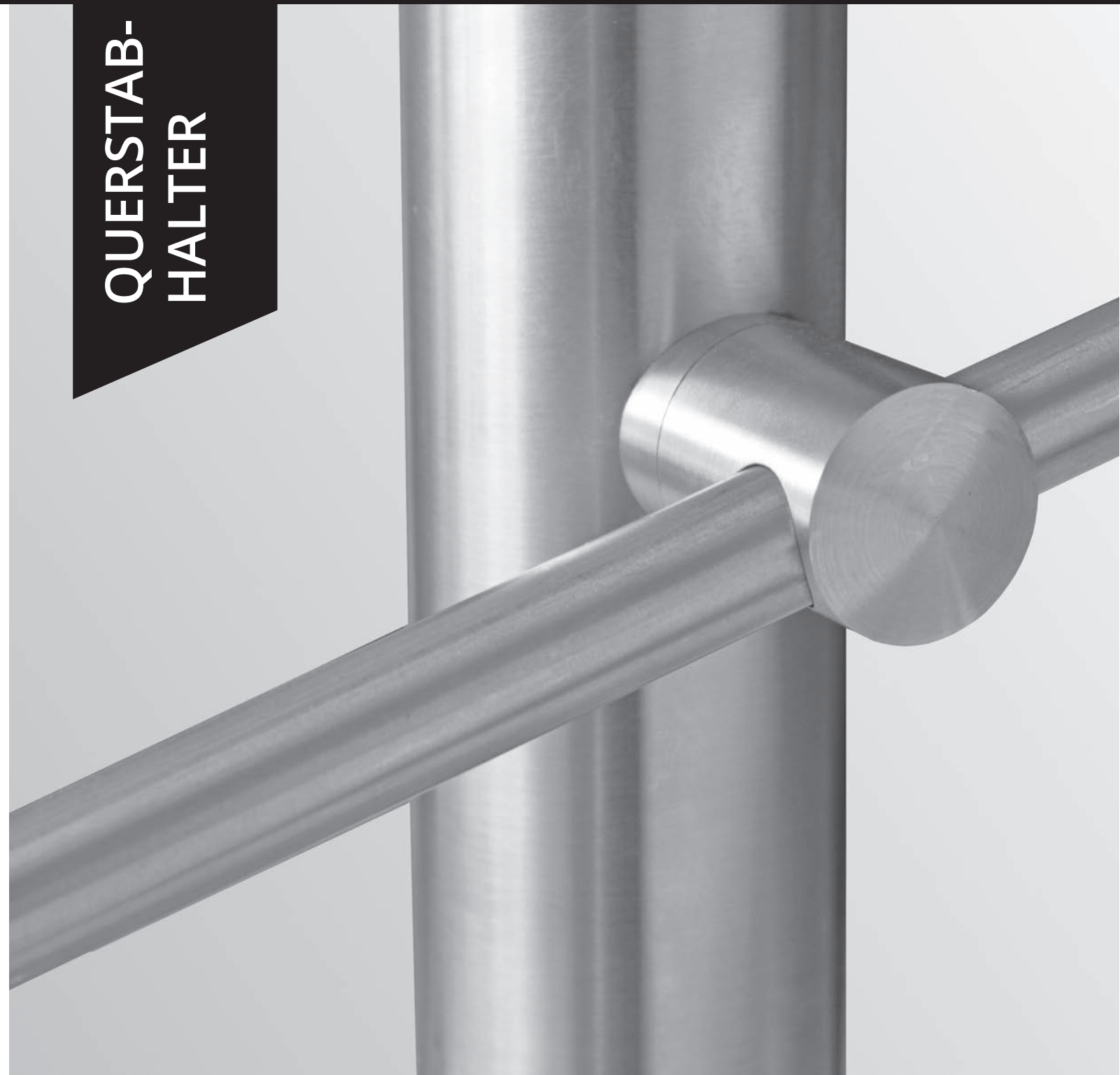


A14/1870-000

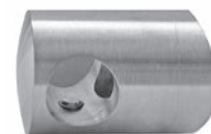
A14/1870-042

Quality	Finish	Ø	art.	a x b	t
AISI316	satin	flat	TP10-000-35	36 x 25	4
		42,4	TP10-042-35		

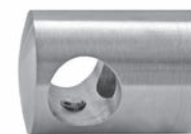
QUERSTAB- HALTER



Q42-12



QL42-12



Q00-12



QR42-12



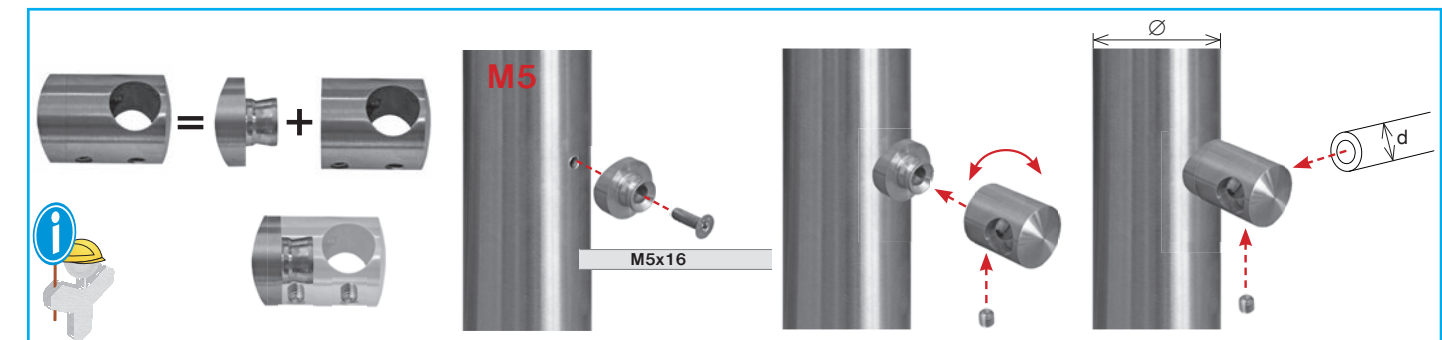
Q4212-700

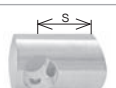


Q4212-800G

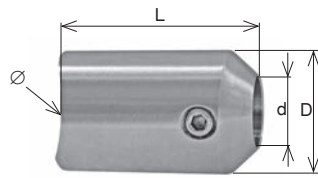
												INOX		
art.	d				Ø			S	D	Quality		Finish		
	10	12	14	16	33,7	42,4	48,3							
Q33-10	✓				✓			19-20	22	✓		✓		
Q42-10	✓					✓		20	22	✓		✓		
Q42-10HP	✓					✓		20	22	✓			✓	
Q00-10	✓						✓	20	22	✓		✓		
Q33-12		✓			✓			19-20	22	✓		✓		
Q42-12		✓				✓		20	22	✓		✓		
Q42-12HP		✓				✓		20	22	✓			✓	
Q42-12V4		✓				✓		20	22		✓	✓		
Q42-12V4HP		✓				✓		20	22		✓		✓	
Q48-12		✓					✓	20	22	✓		✓		
Q00-12		✓						20	22	✓		✓		
Q00-12HP		✓						20	22	✓			✓	
Q00-12V4		✓						20	22		✓	✓		
Q42-14			✓			✓		20	22	✓		✓		
Q42-14HP			✓			✓		20	22	✓			✓	
Q00-14			✓					20	22	✓		✓		
Q42-16				✓		✓		22	25	✓		✓		
Q42-16HP				✓		✓		22	25		✓		✓	
Q42-16V4HP				✓				22	25	✓			✓	
Q48-16				✓			✓	22	25		✓	✓		
Q00-16				✓				22	25		✓	✓		

													INOX			
art.	d				Ø			S	D	Quality		Finish				
	10	12	14	16	33,7	42,4	48,3									
Q42-10SS	✓					✓		20	22	✓		✓				
Q00-10SS	✓							20	22	✓		✓				
Q42-12SS TOP		✓				✓		20	22	✓		✓				
Q42-12V4SS		✓				✓		20	22		✓	✓				
Q48-12SS		✓					✓	20	22	✓		✓				
Q00-12SS		✓						20	22	✓		✓				

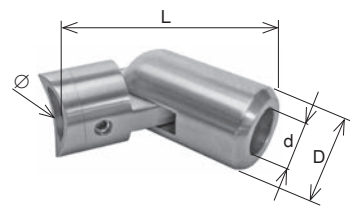


									INOX		ZN							
art.	d		Ø		S		D		Quality		Finish							
	10	12	14	16	33,7	42,4	48,3	–	AISI304		AISI316		ZAMAK		satin		polish	
QL33-10	✓				✓				19-20	22	✓				✓			
QL42-10	✓					✓			20	22	✓				✓			
QL00-10	✓							✓	20	22	✓				✓			
QL33-12		✓			✓				19-20	22	✓				✓			
QL42-12		✓				✓			20	22	✓				✓			
QL48-12		✓					✓		20	22	✓				✓			
QL00-12		✓						✓	20	22	✓				✓			

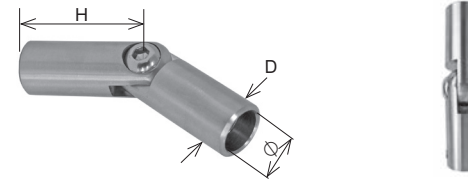
									INOX	ZN				
art.	d				Ø			S	D	Quality			Finish	
	10	12	14	16	33,7	42,4	48,3			 AISI304	 AISI316	 ZAMAK	 satin	 polish
QR33-10	✓				✓			19-20	22	✓			✓	
QR42-10	✓					✓		20	22	✓			✓	
QR00-10	✓							20	22	✓			✓	
QR33-12		✓			✓			19-20	22	✓			✓	
QR42-12 TOP		✓				✓		20	22	✓			✓	
QR48-12		✓					✓	20	22	✓			✓	
QR00-12		✓						20	22	✓			✓	



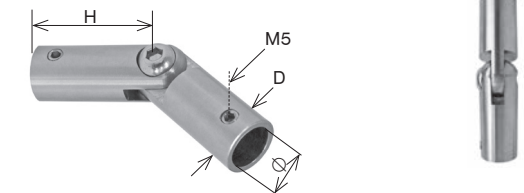
Quality	Finish	Ø	art.	D	d	L
AISI304	satin	42,4	Q4212-700	22	12	32
		flat	Q0012-700			35
			TOP			32



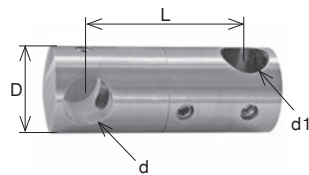
Quality	Finish	Ø	art.	D	d	L
AISI304	satin	42,4	Q4212-800G	22	12	57
		flat	Q0012-800G			



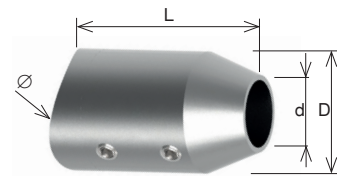
Quality	Finish	Ø	art.	H	D
AISI304	satin	10	RV10	35	14
		12	RV12		



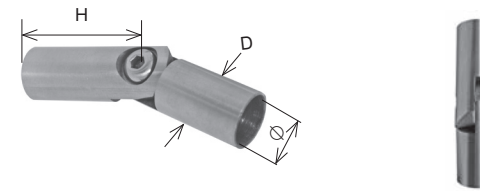
Quality	Finish	Ø	art.	H	D
AISI304	satin	12	RV12M	36	16



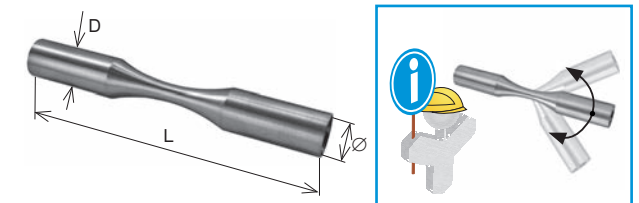
Quality	Finish	art.	D	d	d1	L
AISI304	satin	Q1212Sackloch	22	12	12	28



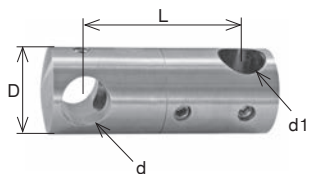
Quality	Finish	Ø	art.	D	d	L
AISI304	satin	flat	Q0012Adap	22	12	34
		33,7	Q3312Adap			
		42,4	Q4212Adap			



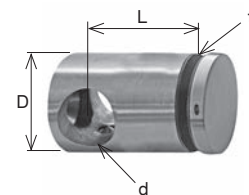
Quality	Finish	Ø	art.	H	D
AISI304	satin	10	RV10Flex	30	12
		12	RV12Flex		14



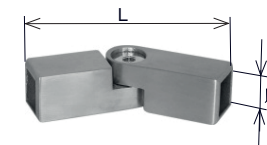
Quality	Finish	Ø	art.	L	D
AISI304	satin	10	RV10SO	80	12
		12	RV12SO	102	14



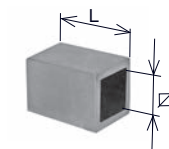
Quality	Finish	art.	D	d	d1	L
AISI304	satin	Q1212	22	12		
		Q1214	22	14	12	28
		Q1216	25	16		



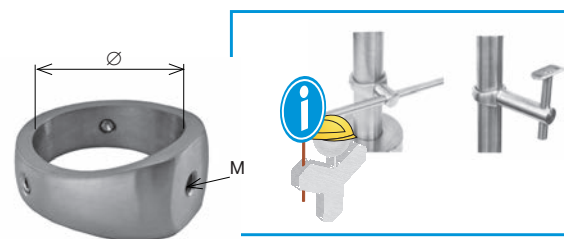
Quality	Finish	art.	D	d	t	L
AISI304	satin	Q12Glas	25	12	6-12	20
		Q16Glas				



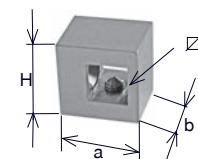
Quality	Finish	Ø	art.	L
AISI304	satin	12x12	VVK12x12G	71



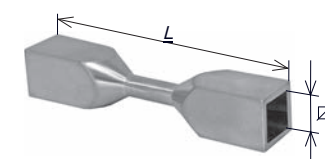
Quality	Finish	Ø	art.	L
AISI304	satin	10x10	VVK10	20
		12x12	VVK12	



Quality	Finish	Ø	art.	M
AISI304	satin	42,4	Ring200	6

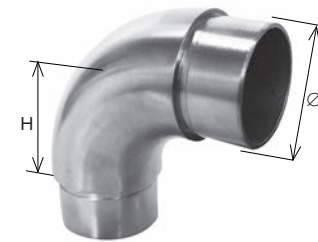
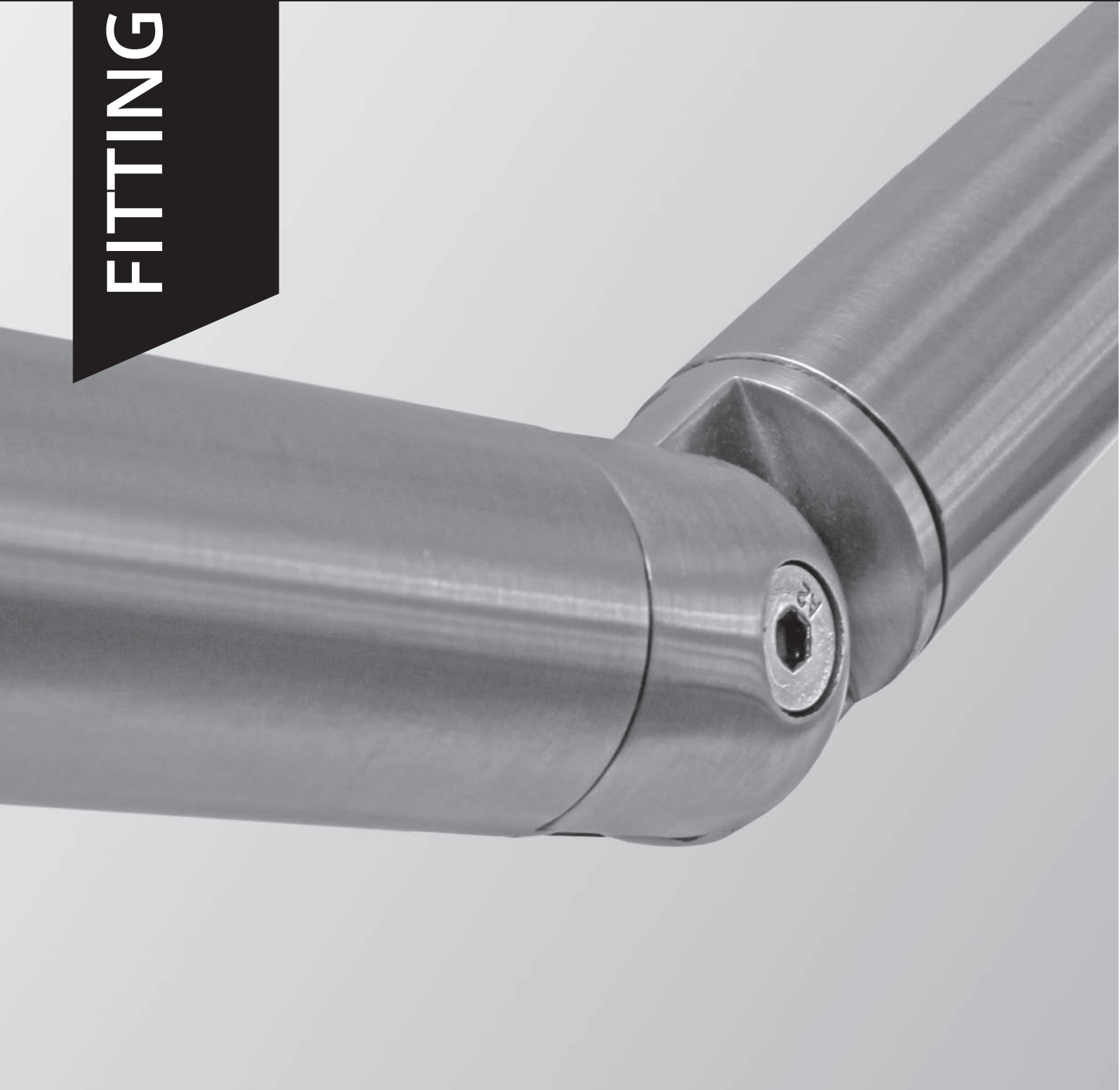


Quality	Finish	Ø	art.	a x b	H	Q _{CR}	L _Q
AISI304	satin	10x10	QH1010	20 x 16	20		
		12x12	QH1212	23 x 20			
		15x5	QH1515				



Quality	Finish	Ø	art.	L
AISI304	satin	10x10	VVK10x10	75

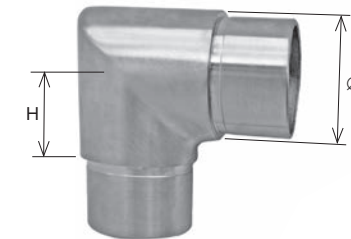
FITTING



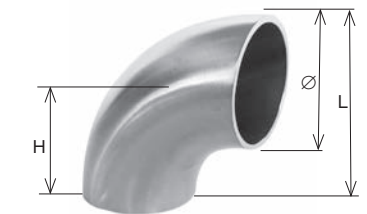
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	F100-337	36
		42,4x2,0	F100-424	30
		48,3x 2,0	F100-483	38
AISI316	satin	42,4x2,0	F100-424V4L	45
		42,4x2,0	F100-424V4K	30



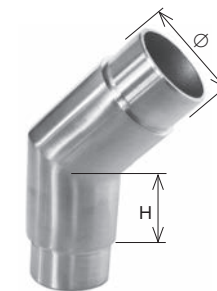
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	F200-337	25
		42,4x2,0	F200-424	30
		48,3x2,0	F200-483	31



Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	F300-337	25
		42,4x2,0	F300-424	30
		48,3x2,0	F300-483	35



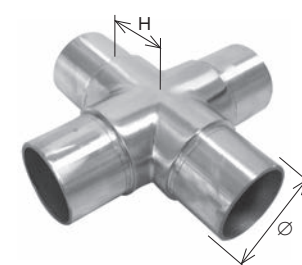
Quality	Finish	Ø	art.	H	L
AISI304	satin	33,7x2,0	SB337K	38	55
		42,4x2,0	SB42K	48	69
		48,3x2,0	SB48K	57	81
AISI316	satin	42,4x2,0	SB42KV4A	48	69



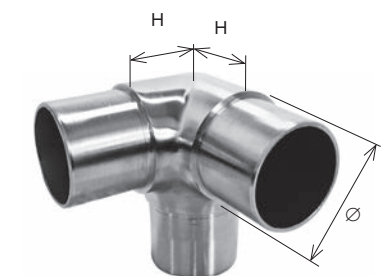
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	F135-337	25
		42,4x2,0	F135-424	30
		48,3x2,0	F135-483	35



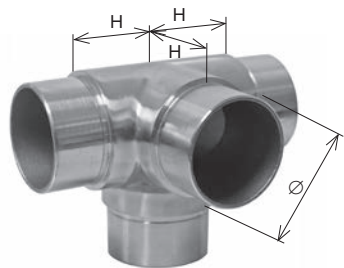
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	T100-337	25
		42,4x2,0	T100-424	30
		48,3x20	T100-483	35



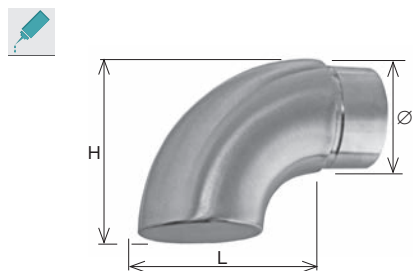
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	X100-337	24
		42,4x2,0	X100-424	30



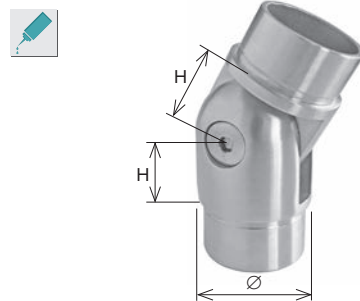
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	FA200-337	25
		42,4x2,0	FA200-424	31
		48,3x2,0	FA200-483	35



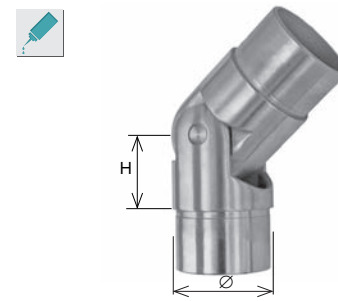
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	TA100-337	24
		42,4x2,0	TA100-424	30



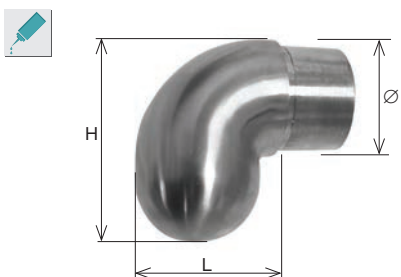
Quality	Finish	Ø	art.	L	H
AISI304	satin	33,7x2,0	FEND-337	55	57
		42,4 x2,0	FEND-424	65	65



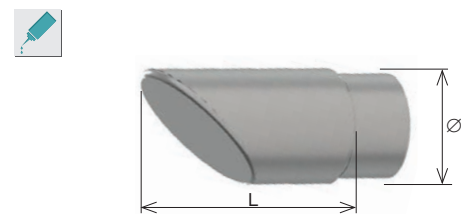
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	GB337	22
		42,4x2,0	GB424	27
		48,3x2,0	GB483	29



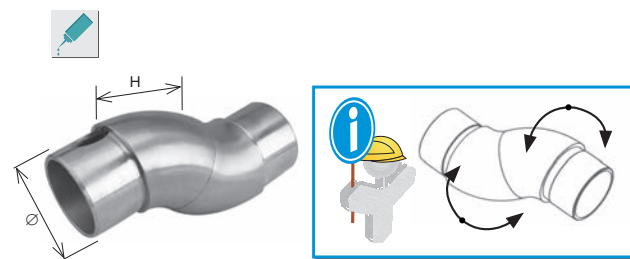
Quality	Finish	Ø	art.	H
AISI304	satin	42,4x2,0	GB424B	28



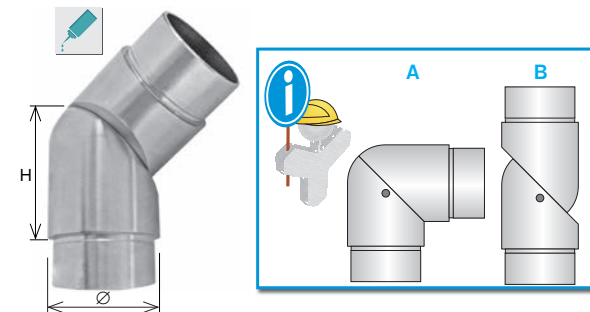
Quality	Finish	Ø	art.	L	H
AISI304	satin	42,4 x2,0	FEND-424-R	65	85



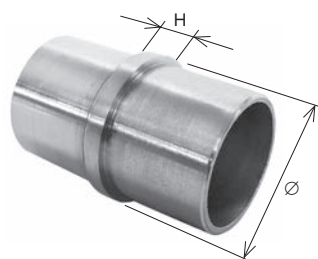
Quality	Finish	Ø	art.	L
AISI304	satin	42,4 x2,0	FEND-424-SP	74



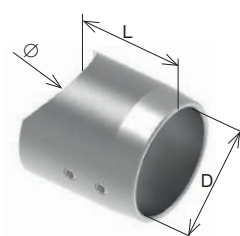
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	FlexBO33,7	38
		42,4x2,0	FlexBO42,4	44



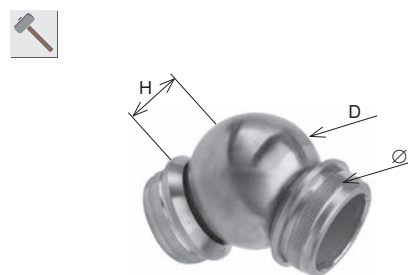
Quality	Finish	Ø	art.	H
AISI304	satin	42,4x2,0	BOD42,4	35



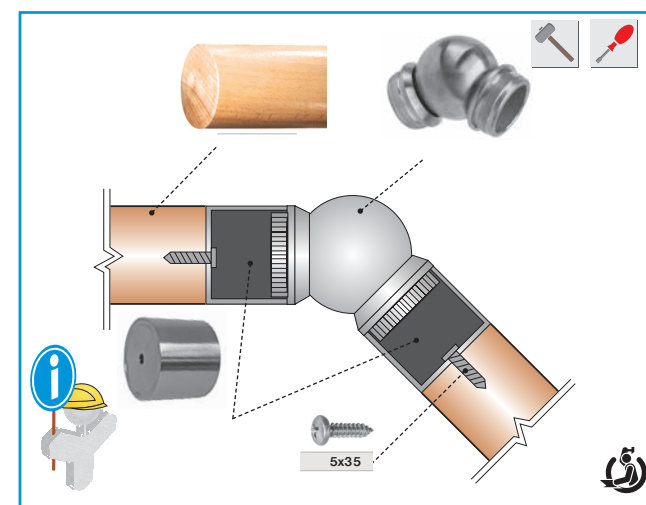
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	V20-337	5
		42,4x2,0	V20-424	4
		48,3x2,0	V20-483	6



Quality	Finish	Ø	art.	D	L
AISI304	satin	33,7	FA300-337	33,7	30
		42,4	FA300-424		



Quality	Finish	Ø	art.	H	D
AISI304	satin	42,4	KBO424	25,5	50



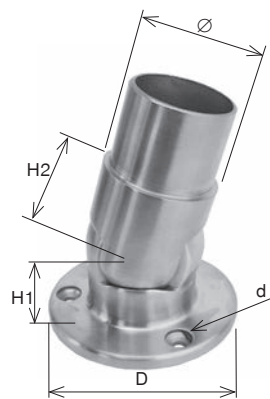
art.	g
KL50G TOP	50



art.	ml
CLEAN500	500



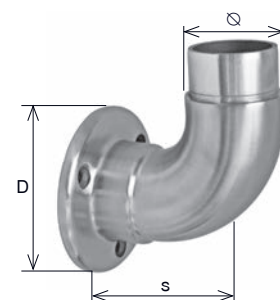
art.	ml
PF1 TOP	400



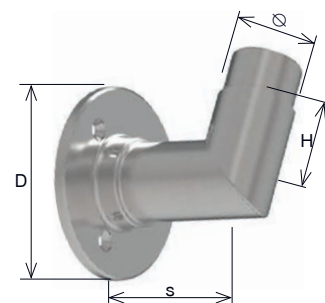
Quality	Finish	Ø	art.	D	H1	H2	d
AISI304	satin	42,4x2	F500-424G	75	30	27	6,5



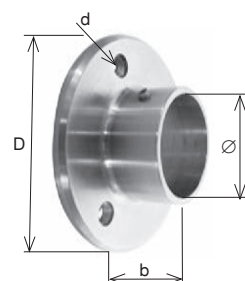
Quality	Finish	Ø	art.	D	H1	H2	d
AISI304	satin	33,7x2	F550-337G	71	30	21	6,5
		42,4x2	F550-424G	83	35	27	9



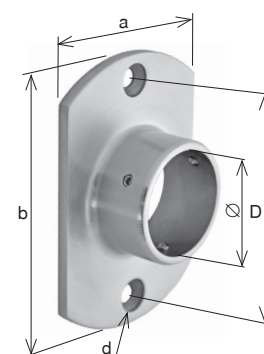
Quality	Finish	Ø	art.	D	s
AISI304	satin	42,4x2	FW424BO	80	62



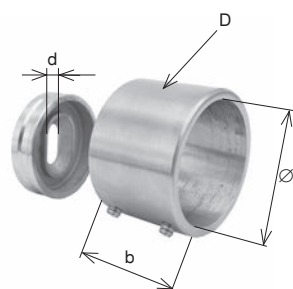
Quality	Finish	Ø	art.	H	s
AISI304	satin	42,4x2	FW424EBO	44	82



Quality	Finish	Ø	art.	D	b	d
AISI304	satin	33,7	F600-337	85	30	5
		42,4	F600-424	80	25	
		48,3	F600-483	100	35	6,5



Quality	Finish	Ø	art.	D	d	axb
AISI304	satin	42,4	F650-424	82	7	68x102



Quality	Finish	Ø	art.	D	b	d
AISI304	satin	42,4	F630-424	50		
		48,3	F630-483	56		

KAPPEN KUGELN



KFH424-20



KK424



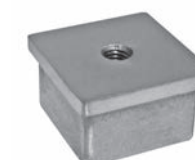
K502012



KH424-20



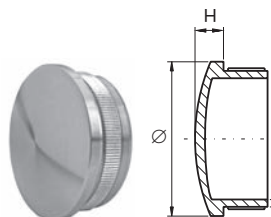
KH04000



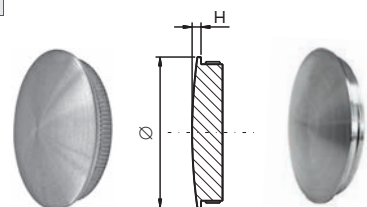
VK4040M8



KH424-20M8

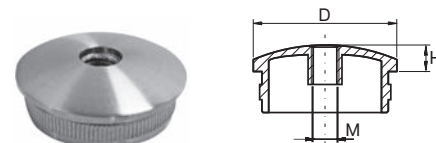


Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	KH337-20	5
		42,4x2,0	KH424-20	6
		42,4x2,0	KH424-20-8	8
AISI316	satin	48,3x2,0	KH483-20	8
		42,4x2,0	KH424-20V4A	6
		48,3x2,6	KH483-20V4A	6



K424-20-Einstich

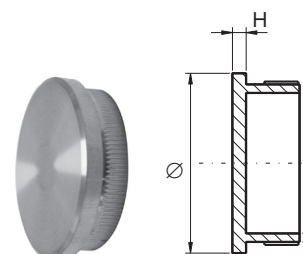
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	K337-20	6
		42,4x2,0	K424-20	6
		42,4x2,0	K424-20-9	9
		42,4x2,0	K424-20-Einstich	4
		42,4x3,0	K424-30	6
		48,3x2,0	K483-20	6



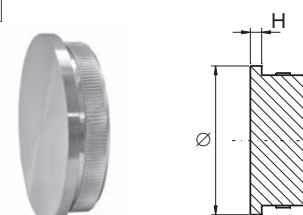
Quality	Finish	D	art.	H	M
AISI304	satin	33,7x2,0	KH337-20M8	4	8
		42,4x2,0	KH424-20M10	6	10
		42,4x2,0	KH424-20M8	6	6
AISI316	satin	48,3x2,0	KH483-20M8	8	8
		42,4x2,0	KH424-20M8V4A	6	6
		48,3x2,6	KH483-26M8V4A	8,5	8,5



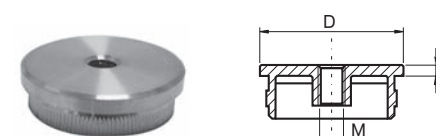
Quality	Finish	D	art.	H	M
AISI304	satin	33,7x2,0	K337-20M8	5	
		42,4x2,0	K424-20M8	9	8
		42,4x3,0	K424-30M8	7	
		48,3x2,0	K483-20M8	8,5	



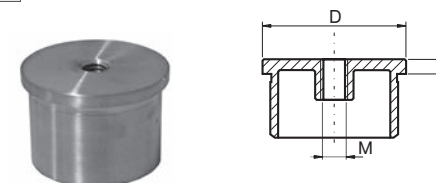
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	KFH337-20	3,2
		42,4x2,0	KFH424-20	3,5
		48,3x2,0	KFH483-20	2



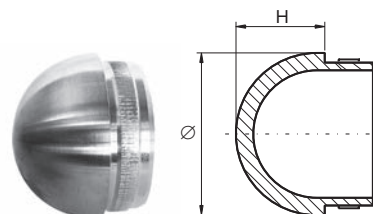
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	KF337-20	3
		42,4x2,0	KF424-20	3
		42,4x2,0	KF424-20-5	5



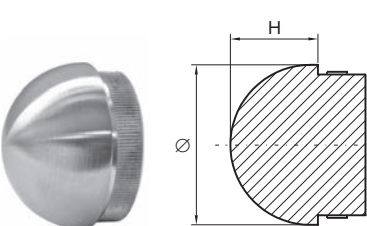
Quality	Finish	D	art.	H	M
AISI304	satin	33,7x2,0	KFH337-20M8	2	
		42,4x2,0	KFH424-20M8	3	8
		48,3x2,0	KFH483-20M8	3	8
AISI316	satin	42,4x2,0	KFH424-20M8V4A		



Quality	Finish	D	art.	H	M
AISI304	satin	42,4x2,0	K300424	4	8



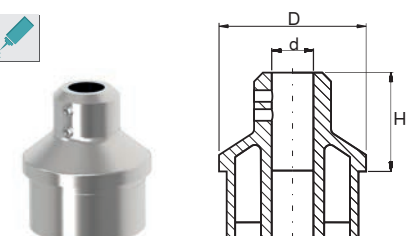
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	KKH337	17
		42,4x2,0	KKH424	23
		48,3x2,0	KKH483	23



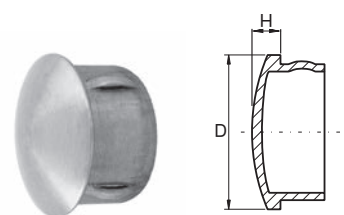
Quality	Finish	Ø	art.	H
AISI304	satin	42,4x2,0	KK424	21



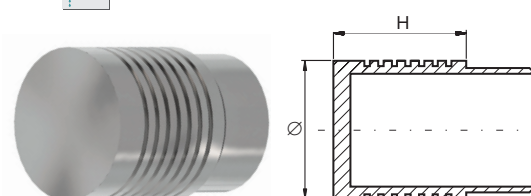
Quality	Finish	D	art.	H	d
AISI304	satin	42,4x2,0	K122424	8	12,2



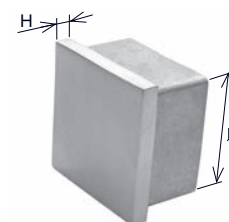
Quality	Finish	D	art.	H	d
AISI304	satin	42,4x2,0	KFLEX42		12,2



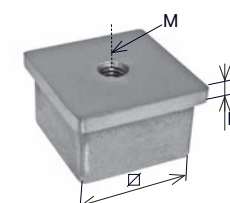
Quality	Finish	D	art.	H
AISI316	satin	12x1,0-1,5	KH1201	3
		16x1,0-2,0	KH1601	3,5
		42,4x2,0-2,6	KH422026	7,5



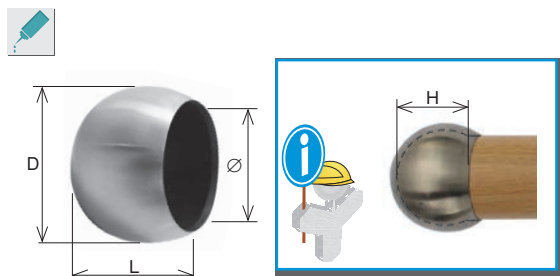
Quality	Finish	Ø	art.	H
AISI304	satin	42,4x2,0	ZK4220	40



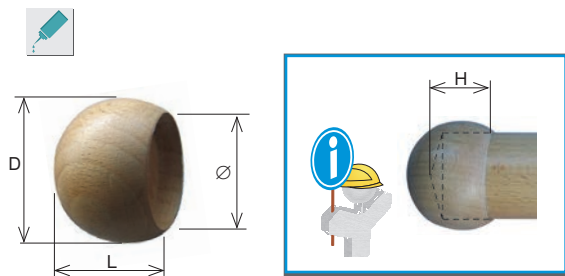
Quality	Finish	Ø	art.	H
AISI304	satin	30x30x2	VK3030	
		40x40x2	VK4040	
		40x40x3	VK40403	
		50x50x2	VK5050	
		60x60x2	VK6060	
		40x40x2	VK4040V4A	
AISI316	satin	40x40x2	VK4040V4A	4



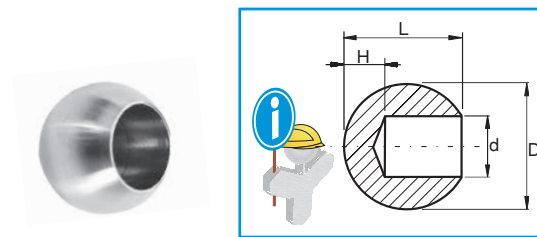
Quality	Finish	art.	Ø	H	M
AISI304	satin	VK3030M8	30x30x2		
		Vk4040M8	40x40x2		
		VK5050M8	50x50x2		
		VK6060M8	60x60x2		
AISI316	satin	VK4040M8V4A	40x40x2		



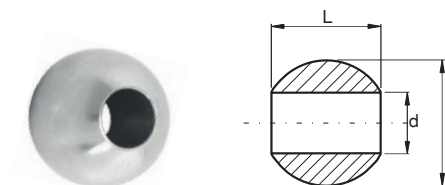
Quality	Finish	Ø	art.	D	L	H
AISI304	satin	33,7	KK33	47	38	23
		42,4	KK42	55	44	
		48,3	KK48	65	52	42



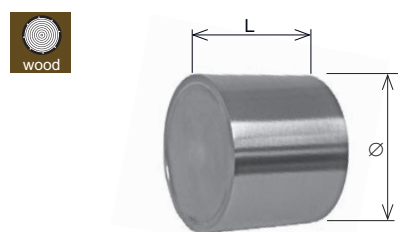
Quality	Finish	Ø	art.	D	L	H
Buche	natural	42	HPBU	55	50	15
			HPEI			
Eiche						



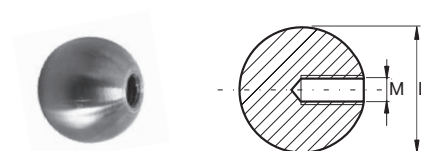
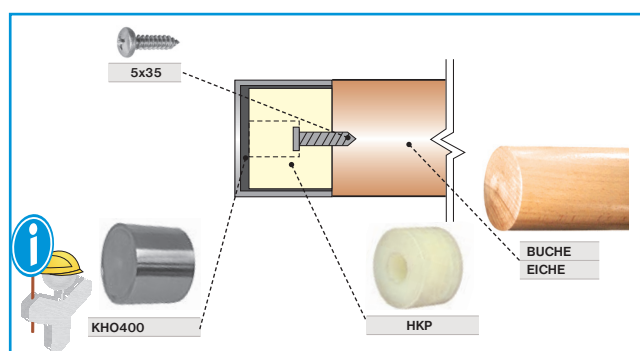
Quality	Finish	d	art.	D	L	H
AISI304	satin	10	K502010	20	19	7
		10	K502510	25	22	10
		12	K502012	20	18	5
		12	K502512	25	24	12
		12	K503012	30	28	8
		14	K502512	25	22	12
		14	K502014	20	17	6
		16	K502016	25	22	9



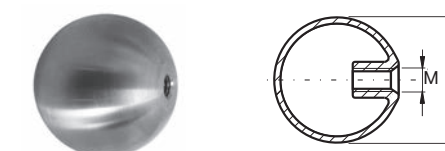
Quality	Finish	d	art.	D	L
AISI304	satin	12	K602012	20	15,5
		12	K602512	25	22
		12	K603012	30	27
		14	K603014	30	26



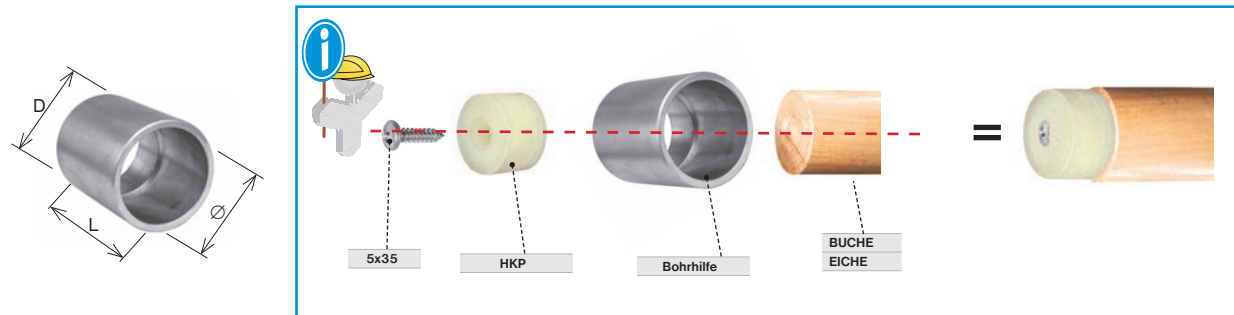
Quality	Finish	Ø	art.	L
AISI 304	satin	42,4x2,0	KHO400	30



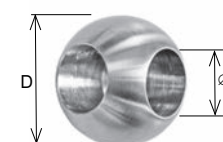
Quality	Finish	D	art.	M
AISI304	satin	15	K100015	
		20	K100020	
		25	K100025	6
		30	K100030	
		30	K100030-8	
		40	K100040-8	8
		50	K100050-8	



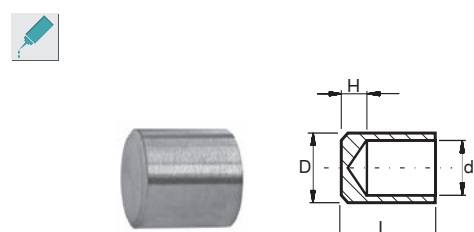
Quality	Finish	D	art.	M
AISI304	satin	40	K100040	8
		50	K100050	8
		50	K100050-10	10
		60	K100060	8
		70	K100070	8
		80	K100080-12	12
		80	K100080-10	10
		100	K100100	10
		120	K100120	10
		150	K100150	10
		200	K100200	12



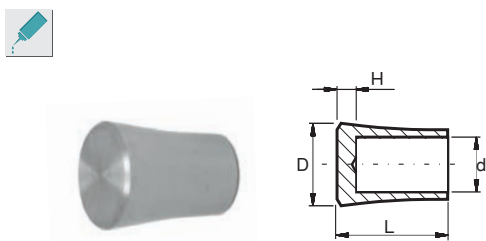
Quality	Finish	Ø	art.	L	D
ALUMINIUM	raw	42,4	Bohrhilfe	60	50



Quality	Finish	Ø	art.	D
AISI304	satin	10	KD10	
		12	KD12	25

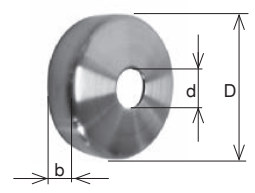
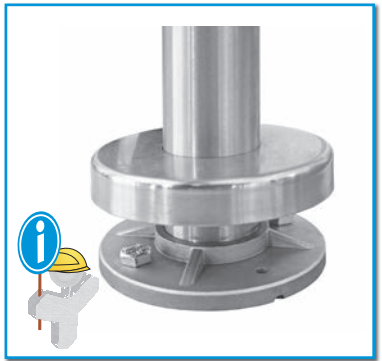
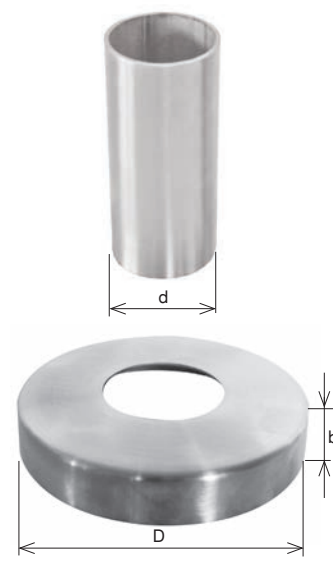


Quality	Finish	d	art.	D	L	H
AISI304	satin	10	K1012	12	15	5
		12	K1215	15	15	5



Quality	Finish	d	art.	D	L	H
AISI304	satin	10	KK010	18	22	2
		12	KK012			

RONDEN ROSETTEN HALTER

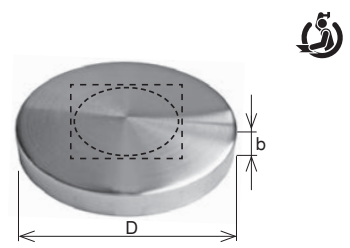


Quality	Finish	d	D	b	art.
AISI304	 satin	33,7	85	11	RO85337
			105	18	RO105337
			75	12	RO75424
		42,4	85	11	RO85424
			90	14	RO90424
			105	18	RO105424
			105	25	RO105424-25
			125	25	RO125424
			105	18	RO105483
			105	25	RO105483-25
50,0	105		18	R105-050	
AISI316	 satin	42,4	105	18	RO105424-V4
			105	25	RO105424-V4-25
			105	18	RO105483-V4
		48,3	105	25	RO105483-V4-25
			125	18	RO125483-V4

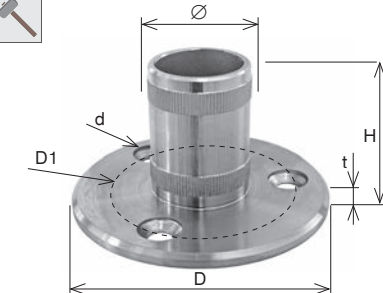
Quality	Finish	d	D	b	art.
AISI304	satin	12	45	13	RO4512
		12	60	12	RO6012
		12,5	75	12	RO7512
		14	45	13	RO4514



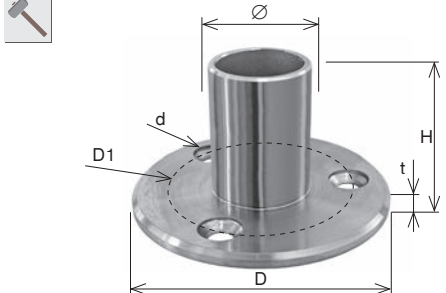
Quality	Finish	d	D	b	art.
AISI316	satin	12	45	13	RO4512T
		42	105	18	RO10542T



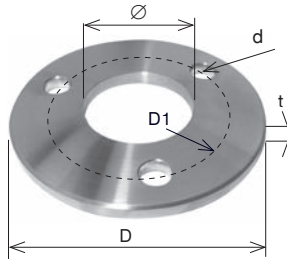
Quality	Finish	D	b	art.
AISI304	satin	90	12	RO90Z
		105	18	RO105Z



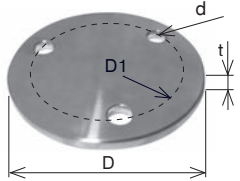
Quality	Finish	Ø	art.	D	d	H	D1	t
AISI304	satin	42,4x2	RH209	100	9	55	70	5



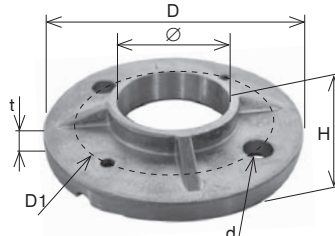
Quality	Finish	Ø	art.	D	d	H	D1	t
AISI304	satin	42,4x2	RH205	100	9	55	70	6
		42,4x2	RH207			120		



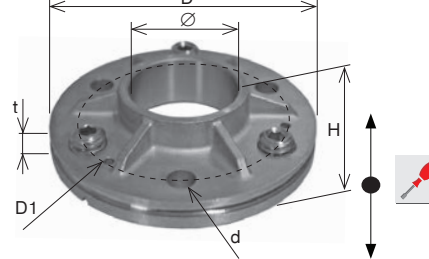
Quality	Finish	Ø	art.	D	d	D1	t
AISI304	satin	42,4	R85423L	85	8,5	68	6
		42,4	R100423L	100	11	72	6
		42,4	R120423L	120	11	80	6



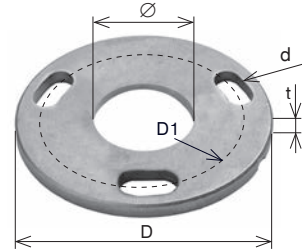
Quality	Finish	art.	D	d	D1	t
AISI304	satin	R853L	85	8,3	64	6



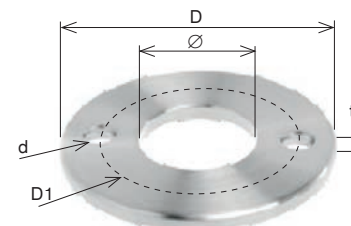
Quality	Finish	Ø	art.	D	d	H	D1	t
AISI304	raw	33,7	RMAX33			11		
		42,4	RMAX42					
		48,3	RMAX48	100		16	75	8
AISI316	raw	42,4	RMAX42V4A					
		48,3	RMAX48V4A	120			90	



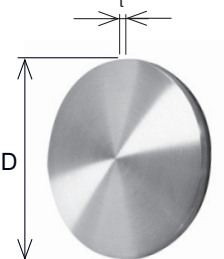
Quality	Finish	Ø	art.	D	d	H	D1	t
AISI304	raw	42,4	ROMAX42	100	11	18-25	75	8,5



Quality	Finish	Ø	art.	D	d	D1	t
AISI304	raw	42,4	R85L42	85	9x20	68	4
		42,4	R100L42	100	11x25	77	6

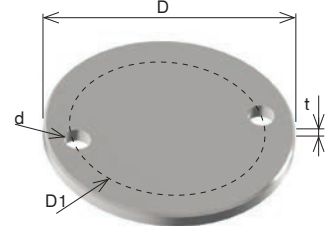


Quality	Finish	Ø	art.	D	d	D1	t
AISI304	raw	42,4	R10006H2	100	11	75	6
			R8504H2	85	9	68	4
			R10004H2	100	11	72	4



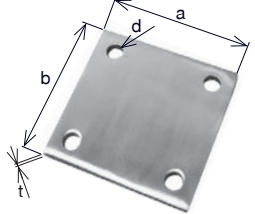
8 mm auf Anfrage
auch in roh
erhältlich

Quality	Finish	D	art.	t	d
AISI 304	satin	33	R10337		
		40	R10424		
		42	R10424	4	-
		48	R10483		
		50	R10500		
		60	R10600		
		80	R10800		
		100	R10100	6	-
		70	R10706	6	-
		100	R11006	6	-
		120	R11206	6	-



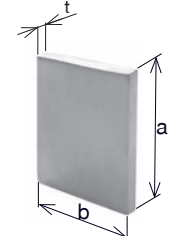
8 mm auf Anfrage

Quality	Finish	art.	D	d	D1	t
AISI304	satin	R10062	100	11	72	6
		R12062	120	11	72	6

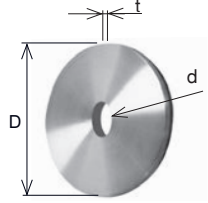


8 mm auf Anfrage

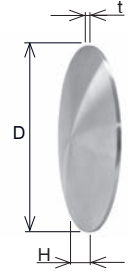
Quality	Finish	art.	a x b	d	t
AISI304	satin	R100100	100x100	11	6
		R120120	120x120		



Quality	Finish	art.	a x b	t
AISI304	satin	R4040	40x40	4

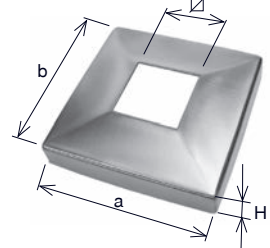


Quality	Finish	D	art.	t	d
AISI 304	satin	33	R33,7M12	4	12,5
		40	R40M12		
		50	R50M10		10,5

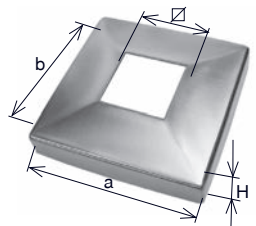


21-150 mm auf Anfrage

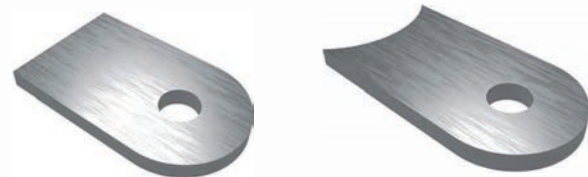
Quality	Finish	D	art.	H	t
AISI304	satin	33	S1033	6	
		42	S1042	7	2
		48	S1048	8	



Quality	Finish	art.	a x b	H
AISI304	satin	40x40 RO93-4040	93x93	25
		40x40 RO96-4040	96x96	20
		40x40 R108VK-040	108x108	25
AISI316	satin	40x40 R108VK-040V4A		



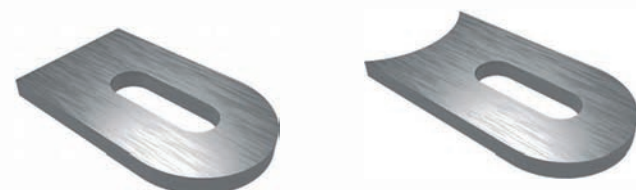
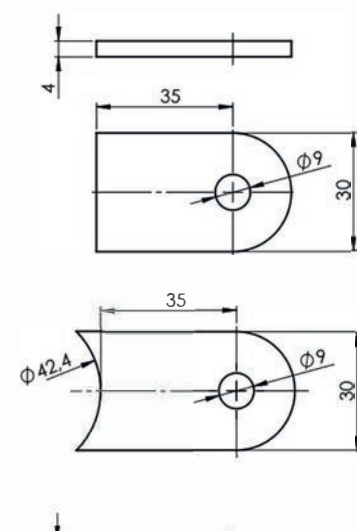
Quality	Finish	art.	a x b	H
AISI304	satin	52,5x52,5 R108VK-050	108x108	20
AISI316	satin	R108VK-050V4A	108x108	22



L40-100

L40-142

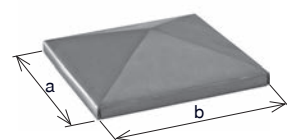
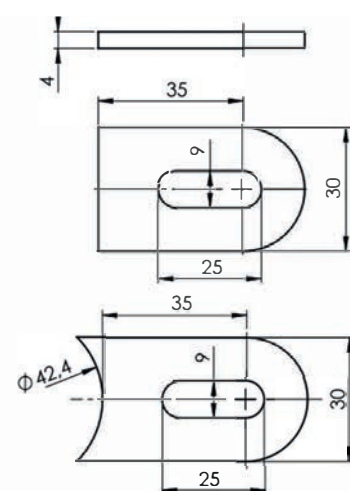
Quality	Finish	art.
AISI304	satin	L40-100
		L40-142



LL40-100

LL40-142

Quality	Finish	art.
AISI304	satin	LL40-100
		LL40-142

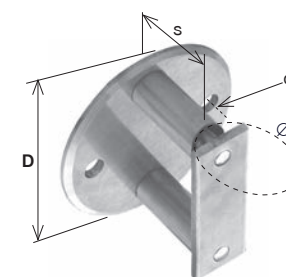


art.	axb
PK30	30x30
PK40	40x40
PK50	50x50
PK60	60x60
PK80	80x80
PK100	100x100

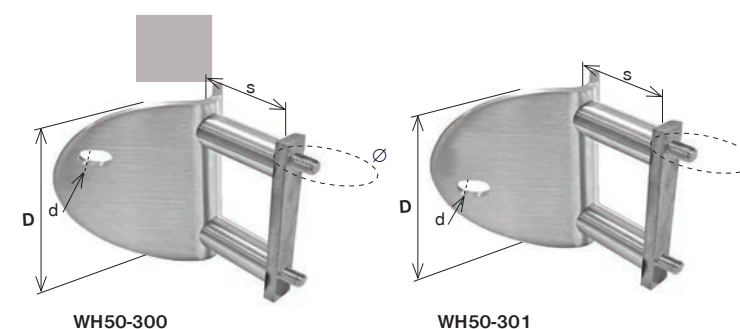
.. 4 5 6 7 8 ..

art.	description
HN1 ..HN2.	Hausnummer

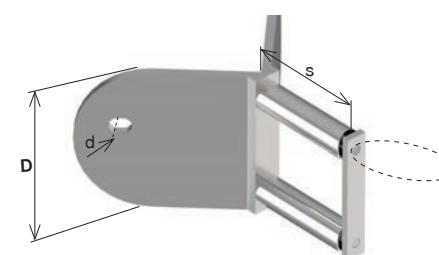
Ronden und Torzubehör in Stahl ST37
aus Vorrat lieferbar bitte anfragen



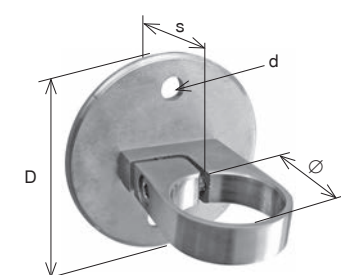
Quality	Finish	Ø	art.	D	s	d
AISI304	satin	42,4	WH50-100	100	50	11
AISI316	satin	42,4	WH50-100V4			



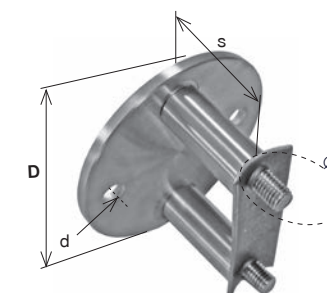
Quality	Finish	Ø	art.	D	s	d
AISI316	satin	42,4	WH50-300	100	84	11x20
			WH50-301			



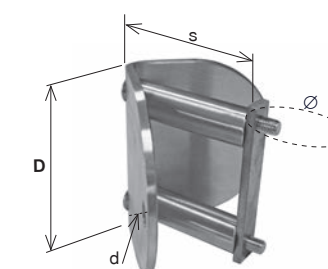
Quality	Finish	Ø	art.	D	s	d
AISI316	satin	42,4	WH50-410	100	81	11x15



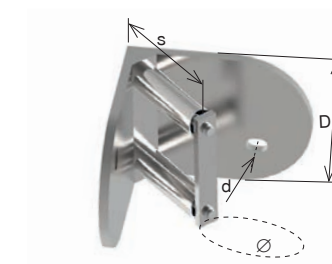
Quality	Finish	Ø	art.	D	s	d
AISI304	satin	42,4	WH1S	100	40	11



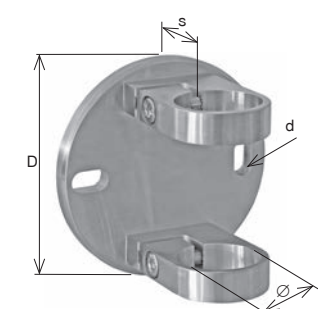
Quality	Finish	Ø	art.	D	s	d
AISI304	satin	33,7	WH50-233	100	50	10,5
		42,4	WH50-242			
		48,3	WH50-248			



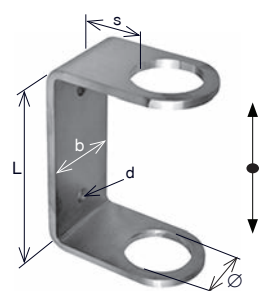
Quality	Finish	Ø	art.	D	s	d
AISI316	satin	42,4	WH50-305	100	76	11x20



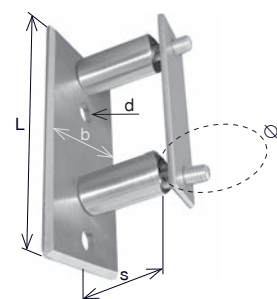
Quality	Finish	Ø	art.	D	s	d
AISI316	satin	42,4	WH50-400	100	81	11x15



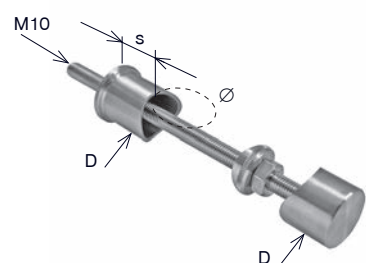
Quality	Finish	Ø	art.	D	s	d
AISI304	satin	42,4	WH50-500120	120		11x20
		42,4	WH50-500150	150	45	14x20
AISI316	satin	42,4	WH50-500120V4	120		11x20
		48,3	WH50-500150V4	150	40	11x20



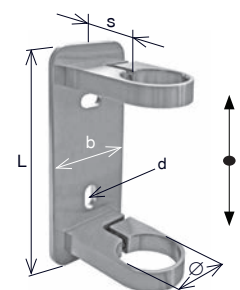
Quality	Finish	Ø	art.	L x b	s	d
AISI304	satin	42,4	WH50-600	130x60	44	10,5



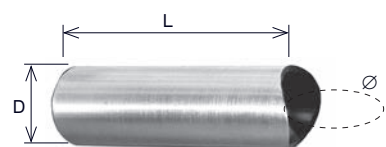
Quality	Finish	Ø	art.	L x b	s	d
AISI304	satin	42,4	WH50-630	120x60	51	11



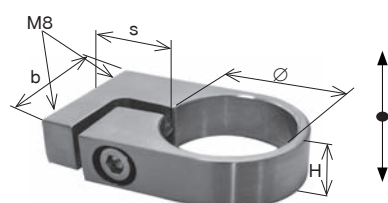
Quality	Finish	Ø	art.	s	D
AISI304	 satin	42,4	WH50-650	TOP	31 30



Quality	Finish	Ø	art.	L x b	s	d
AISI304	satin	42,4	WH50-700	180x70	40	11x20
		42,4	WH50-710		35	
AISI316	satin	42,4	WH50-730	135x54	36	11x13



Quality	Finish	Ø	art.	D	L
AISI304	satin		WH07		7
			WH45		45
			WH120	20x1,5	120



Quality	Finish	Ø	art.	H	s	b
AISI304	satin	33,7	RS50-337		36	46
		42,4	RS50-424		35	50
AISI316	satin	42,4	RS50-424V4A	NEW	36	50
		48,3	RS50-483V4A	NEW	35	55



art.	g
KL50G	50



art.	ml
CLEAN500	500

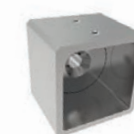


art.	ml
PF1	400

QUADRAT SYSTEM



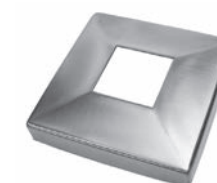
HTV20042G



WH4040



WBO4040



R108VK-040



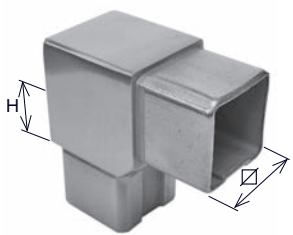
VK12x12G



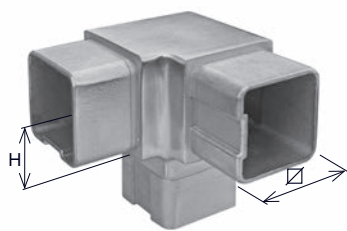
VK10x10



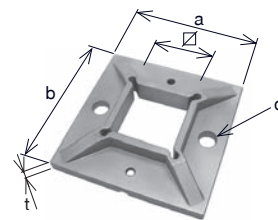
RO10040



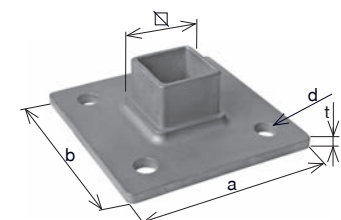
Quality	Finish	art.	H
AISI304	satin	40x40x20 WBO4040 TOP	23
AISI316	satin	40x40x20 EBO4040V4A	



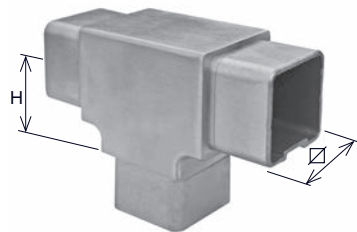
Quality	Finish	art.	H
AISI304	satin	40x40x30 EBO-A4040	30



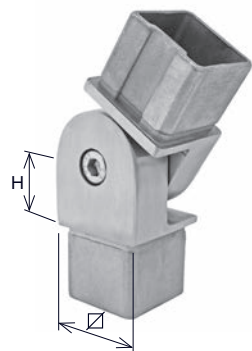
Quality	Finish	art.	a x b	d	t
AISI304	RAW	40x40 RO10040 TOP	100x100	11	8,5
AISI316	RAW	40x40 RO10040V4			



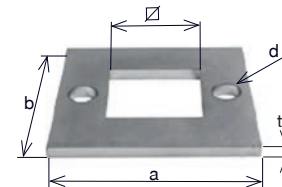
Quality	Finish	art.	a x b	d	t
AISI304	satin	40x40 RO40-40	105x105	12	5



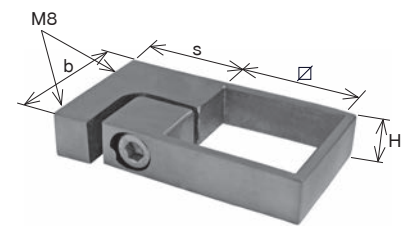
Quality	Finish	art.	H
AISI304	satin	40x40x30 TBO4040	30



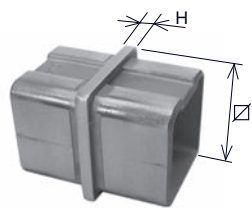
Quality	Finish	art.	H
AISI304	satin	40x40x26 GBO4040	26
AISI316	satin	40x40x26 GBO4040V4	



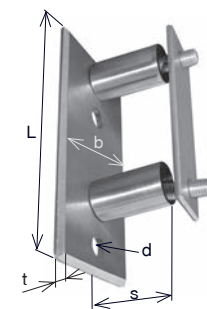
Quality	Finish	art.	axb	d	t
AISI304	RAW	40x40 RO92-40	92x92	11	4
		40x40 RO100-40	100x100		



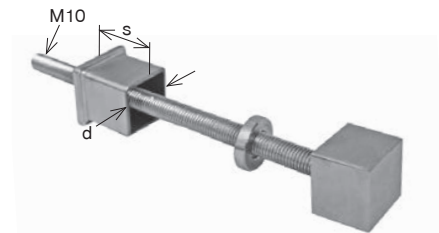
Quality	Finish	art.	H	s	b
AISI304	satin	40x40 RS4040	16	35	50



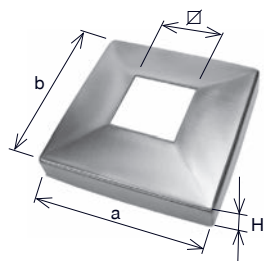
Quality	Finish	art.	H
AISI304	satin	40x40x5 V4040	5
AISI316	satin	40x40x5 V4040V4A	4



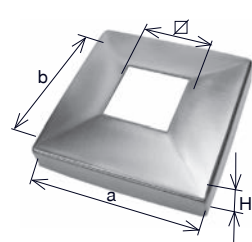
Quality	Finish	art.	L x b	s	d	t
AISI304	satin	WH50-800	120x60	51	11	6
AISI316	satin	WH50-800V4A				



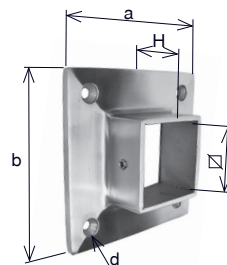
Quality	Finish	art.	s	d
AISI304	satin	WH50-830	31	26x26



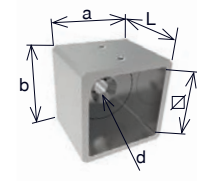
Quality	Finish	art.	a x b	H
AISI304	satin	40x40 RO93-4040 NEW	93x93	25
		40x40 RO96-4040	96x96	20
		40x40 R108VK-040 TOP		
AISI316	satin	40x40 R108VK-040V4A	108x108	25



Quality	Finish	art.	a x b	H
AISI304	satin	52,5x52,5 R108VK-050	108x108	20
AISI316	satin	52,5x52,5 R108VK-050V4A	108x108	22



Quality	Finish	art.	a x b	H	d
AISI304	satin	40x40 RF4040	95x95	28	5
AISI316	satin	40x40 RF4040V4A		23	

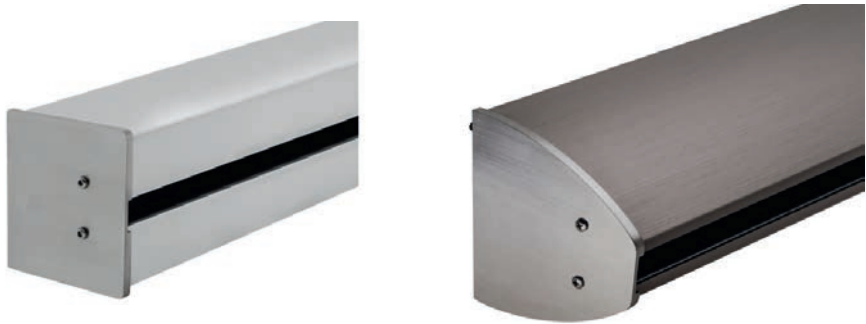


Quality	Finish	art.	a x b	L	d
AISI304	satin	40x40 WH4040 NEW	47x47	40	8,5

VORDACH SYSTEM

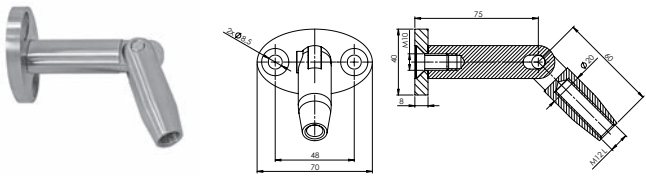


Vordachsystem Dachneigung 5 °

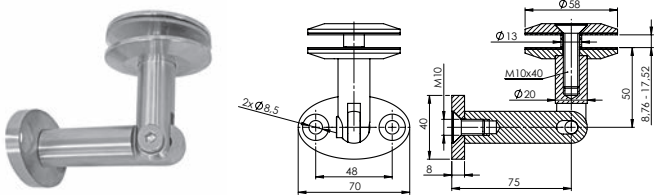


Quality	Finish	Effect	art.	glass t	Ausladung	Länge
ALUMINIUM	natural	ELOX	V20-OVAL	17,52	1000	bis 5900 mm
			V20-ECK			Bitte angeben

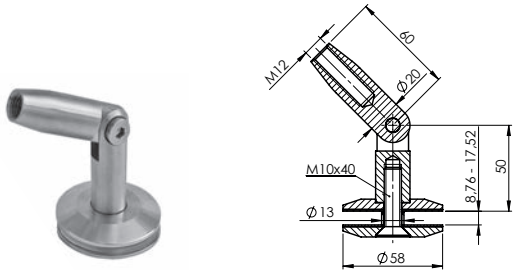
VORDACH LEICHT



Quality	Finish	art.
AISI316	satin	VD105-01



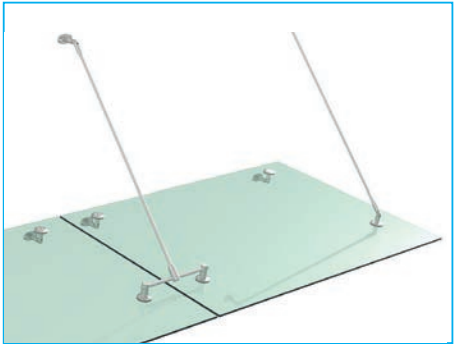
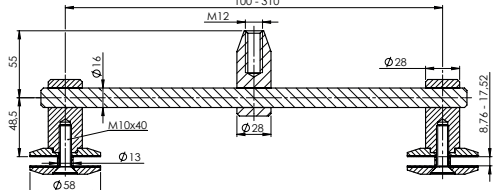
Quality	Finish	art.
AISI316	satin	VD105-02



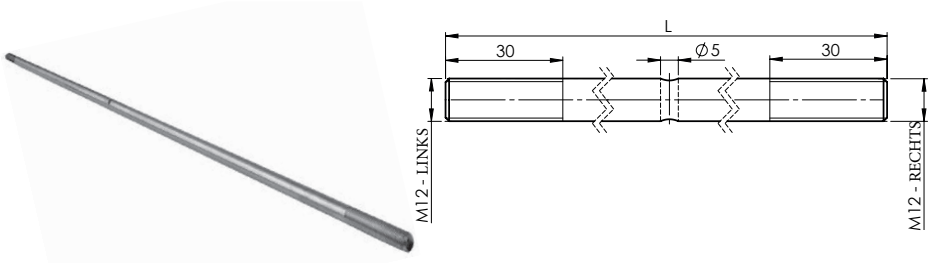
Quality	Finish	art.
AISI316	satin	VD105-03



Quality	Finish	art.
AISI316	satin	VD105-AD



Quality	Finish	art.	VD105-01	VD105-02	A14/PR-60-M12	VD101-1000
AISI316	satin	VD105-Set2	2x	2x	2x	2x
		VD105-Set1	1x	1x	1x	1x



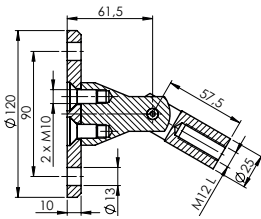
Quality	Finish	art.	L
AISI316	satin	VD101-1000	1000
		VD101-1250	1250
		VD101-1500	1500
		VD101-2000	2000 <i>new</i>

VORDACH SCHWER

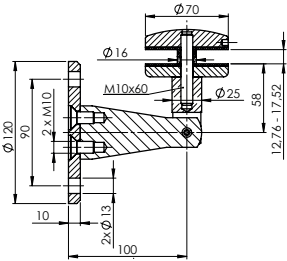


VD101-03 VD101-04

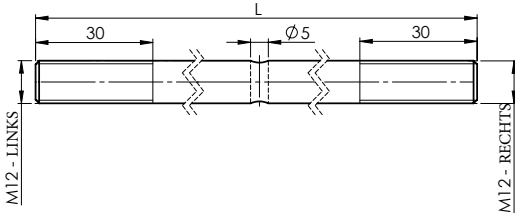
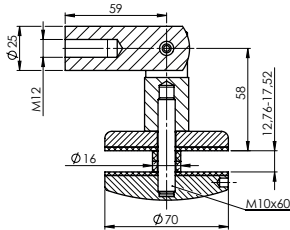
Quality	Finish	art.
AISI316	satin	VD101-03
		VD101-04



Quality	Finish	art.
AISI316	satin	VD101-02



Quality	Finish	art.
AISI316	satin	VD101-01



Quality	Finish	art.	VD101-03	VD101-02	VD101-01	VD101-1000
AISI316	satin	VD101-SET1	1x	1x	1x	1x

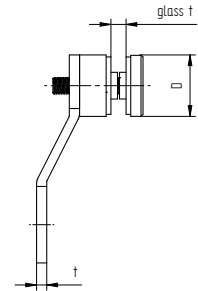
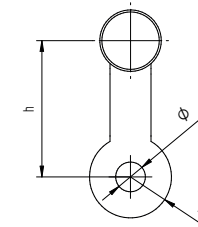
Quality	Finish	art.	L
AISI316	satin	VD101-1000	1000
		VD101-1250	1250
		VD101-1500	1500
		VD101-2000	2000 <i>new</i>



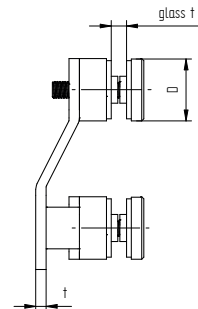
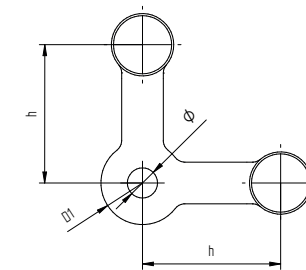
SPIDER SYSTEM



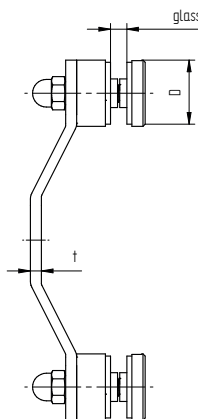
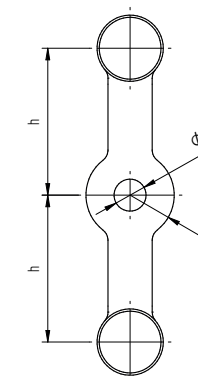
Quality	Finish	art.	h	Ø	D	D1	t	glass t
AISI304	satin	SP301-1	66,5	14,5	30	40	5	6-16



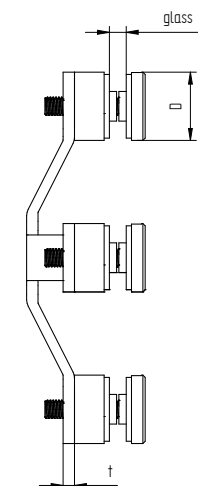
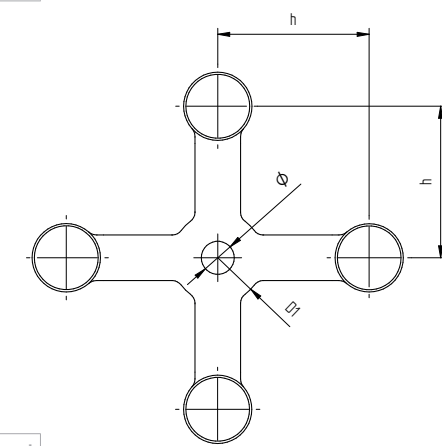
Quality	Finish	art.	h	Ø	D	D1	t	glass t
AISI304	satin	SP301-2	66,5	14,5	30	40	5	6-16



Quality	Finish	art.	h	Ø	D	D1	t	glass t
AISI304	satin	SP301-3	66,5	14,5	30	40	5	6-16

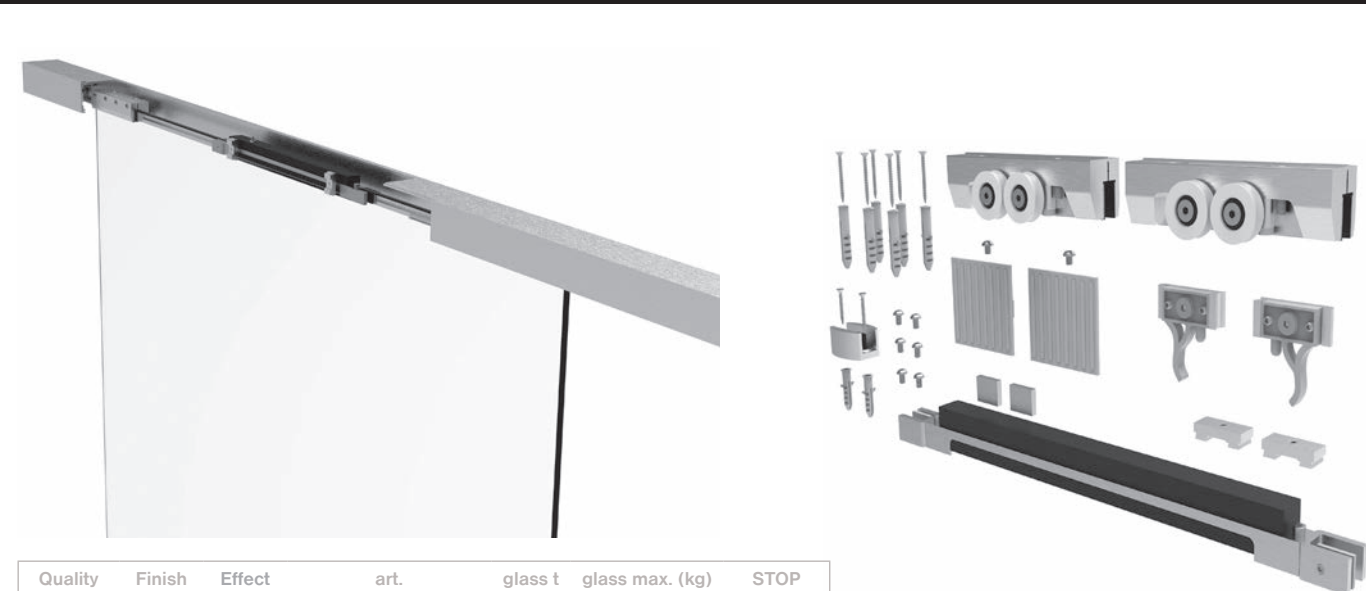
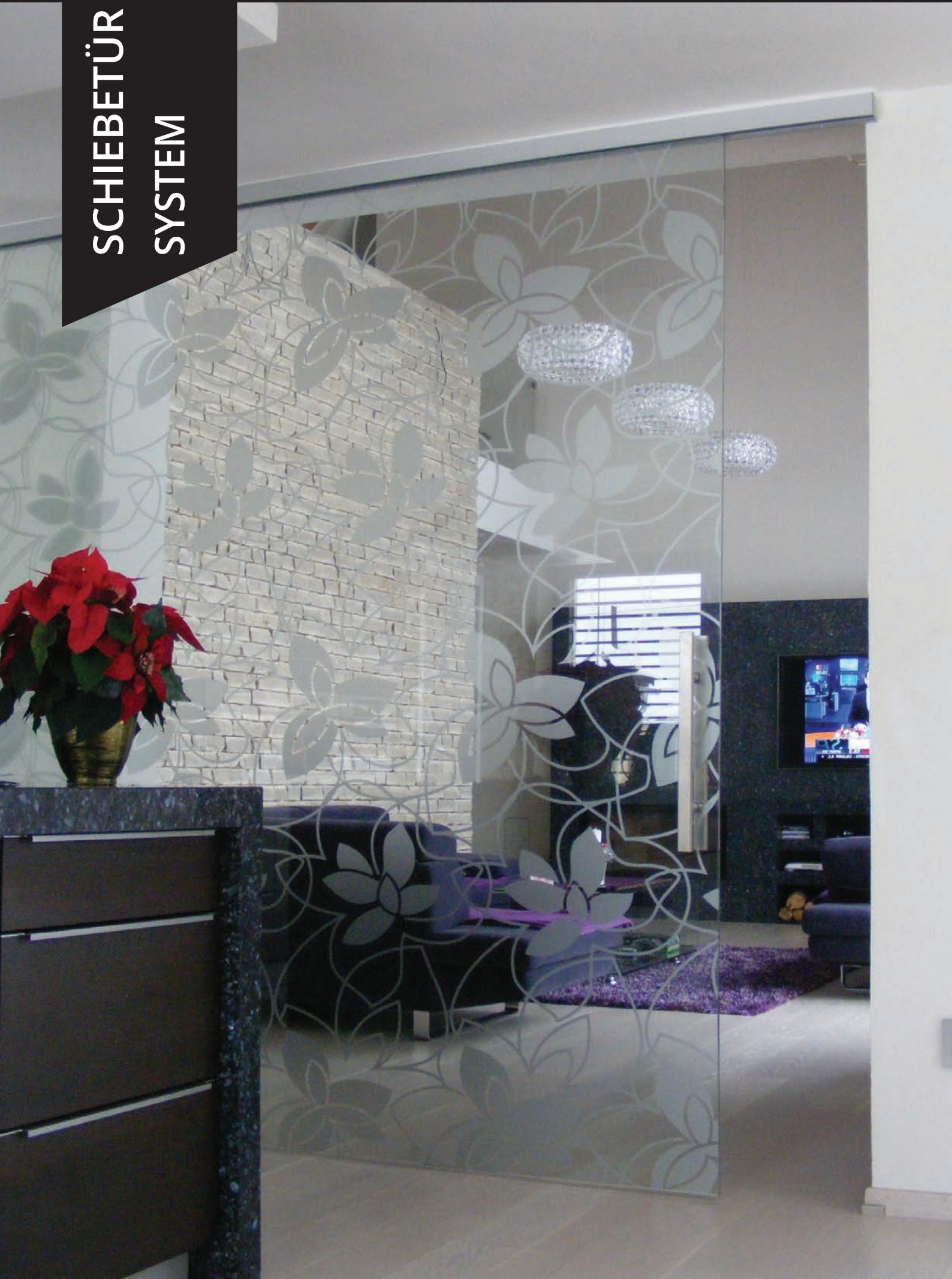


Quality	Finish	art.	h	Ø	D	D1	t	glass t
AISI304	satin	SP301-4	66,5	14,5	30	40	5	6-16

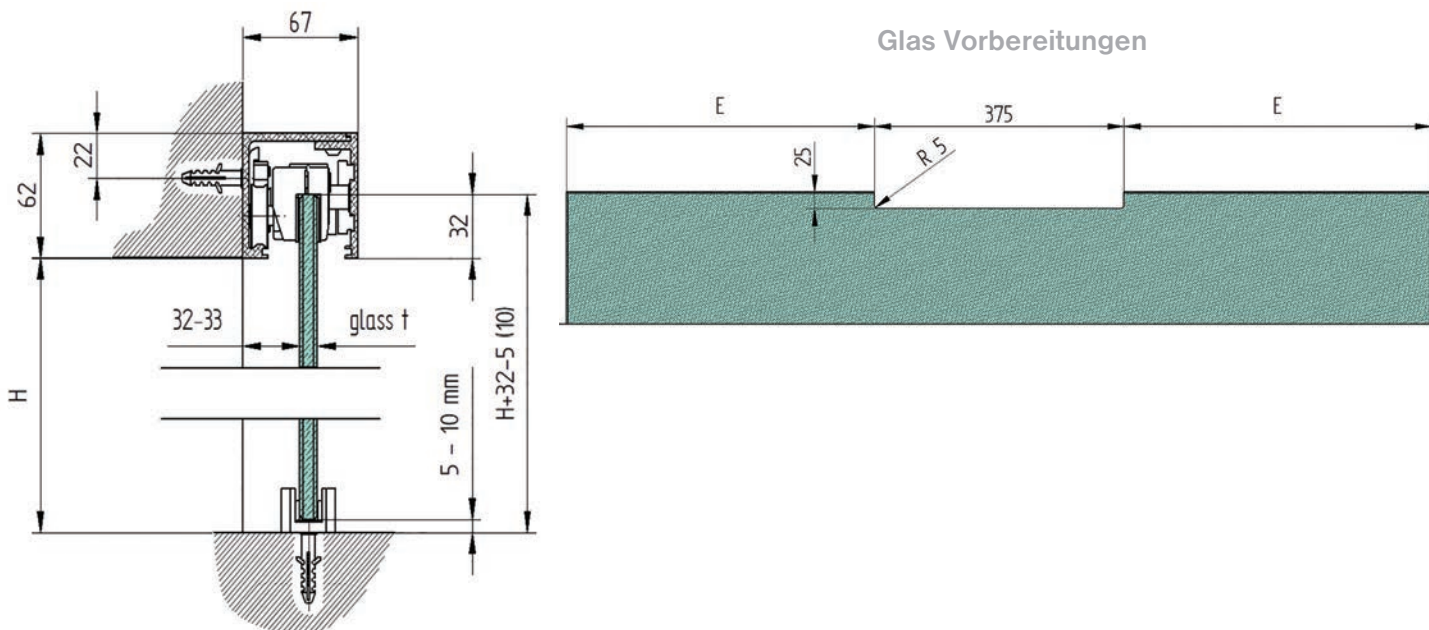


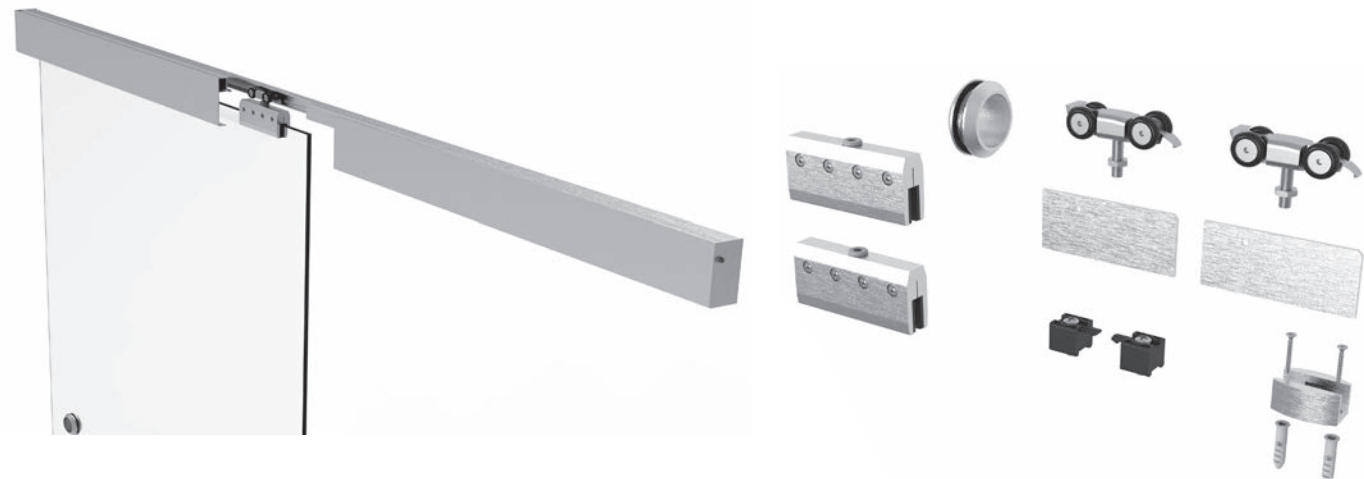
SPIDERS

SCHIEBETÜR SYSTEM

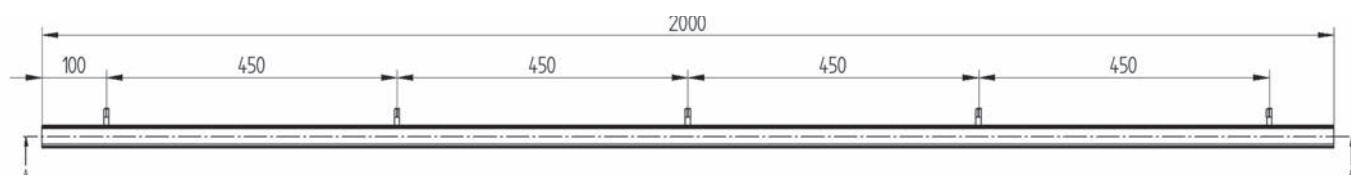
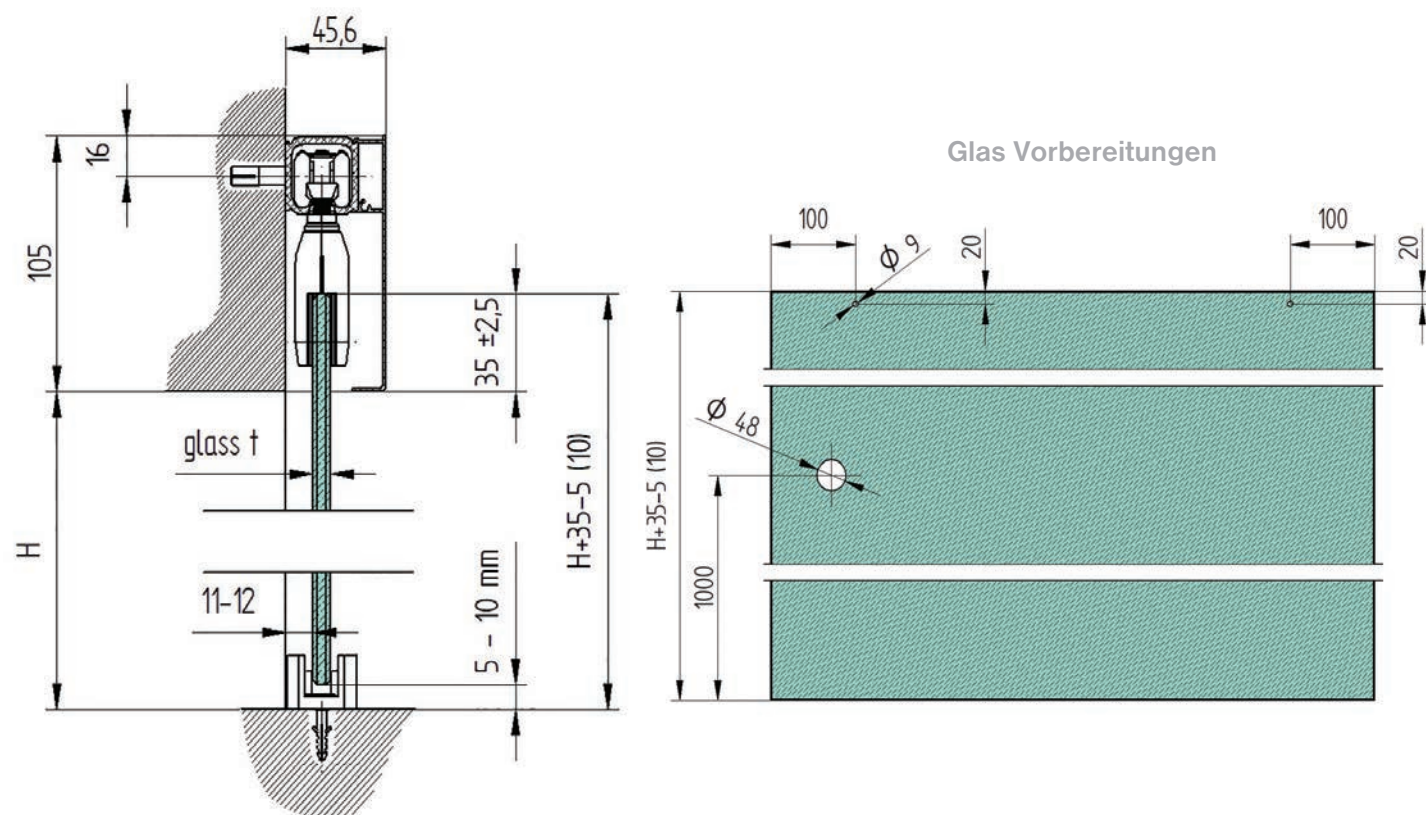


Quality	Finish	Effect	art.	glass t	glass max. (kg)	STOP
ALUMINIUM	natural	ELOX	ST400-50	8-10	90	





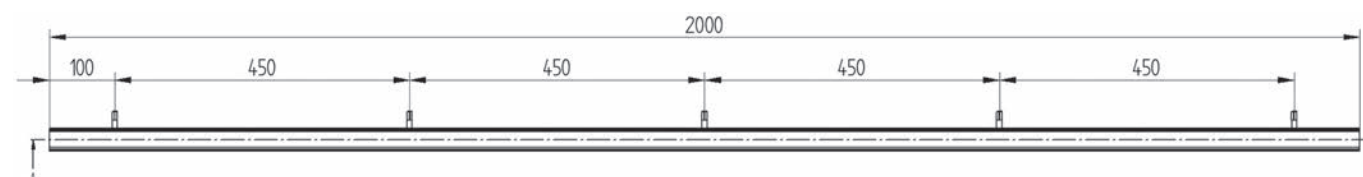
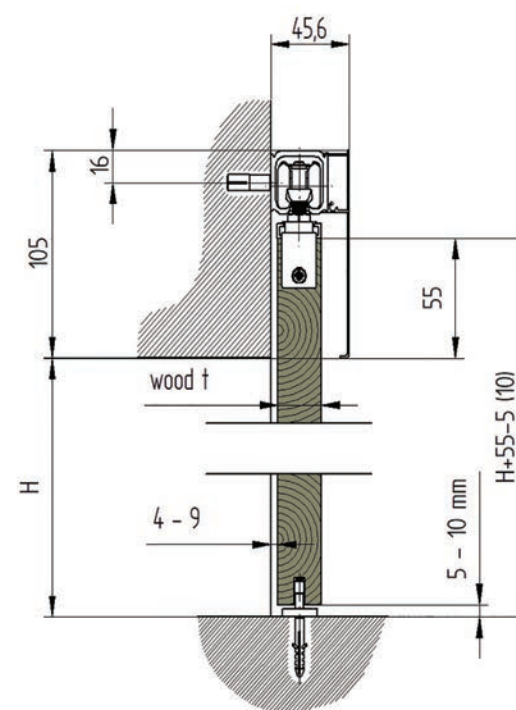
Quality	Finish	Effect	art.	glass t	glass max. (kg)	STOP
ALUMINIUM	natural	ELOX	ST400-60	8-10	90	→



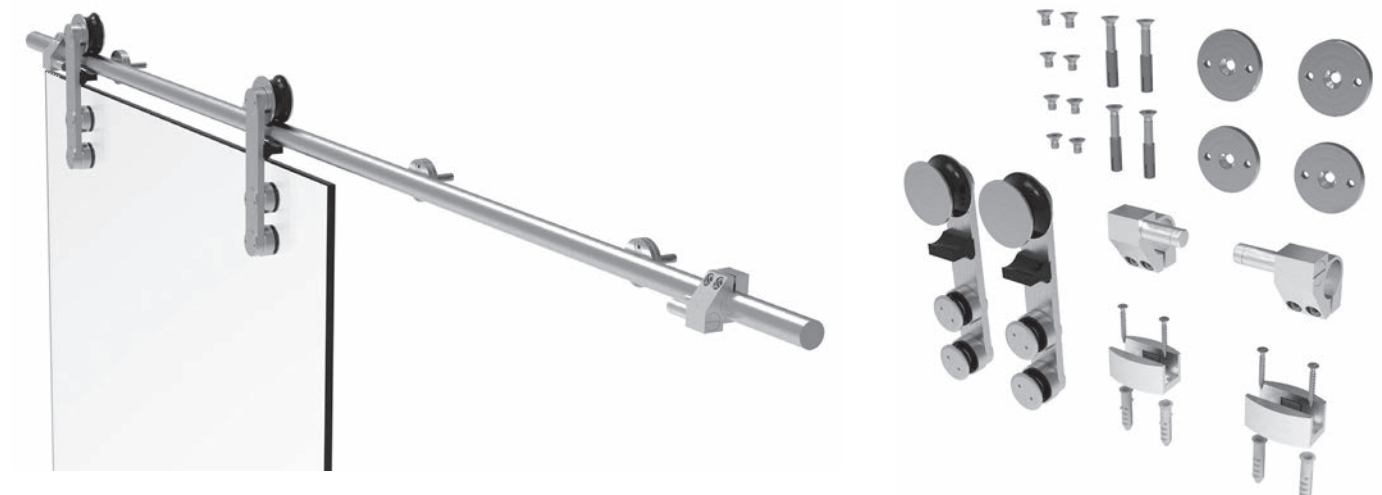
Components



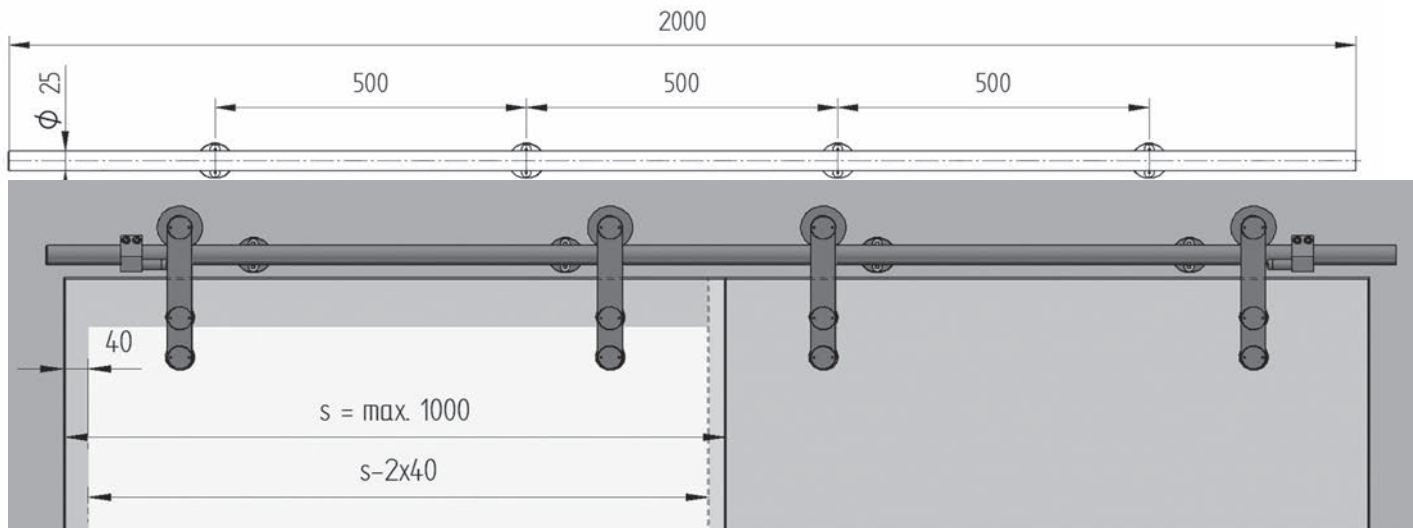
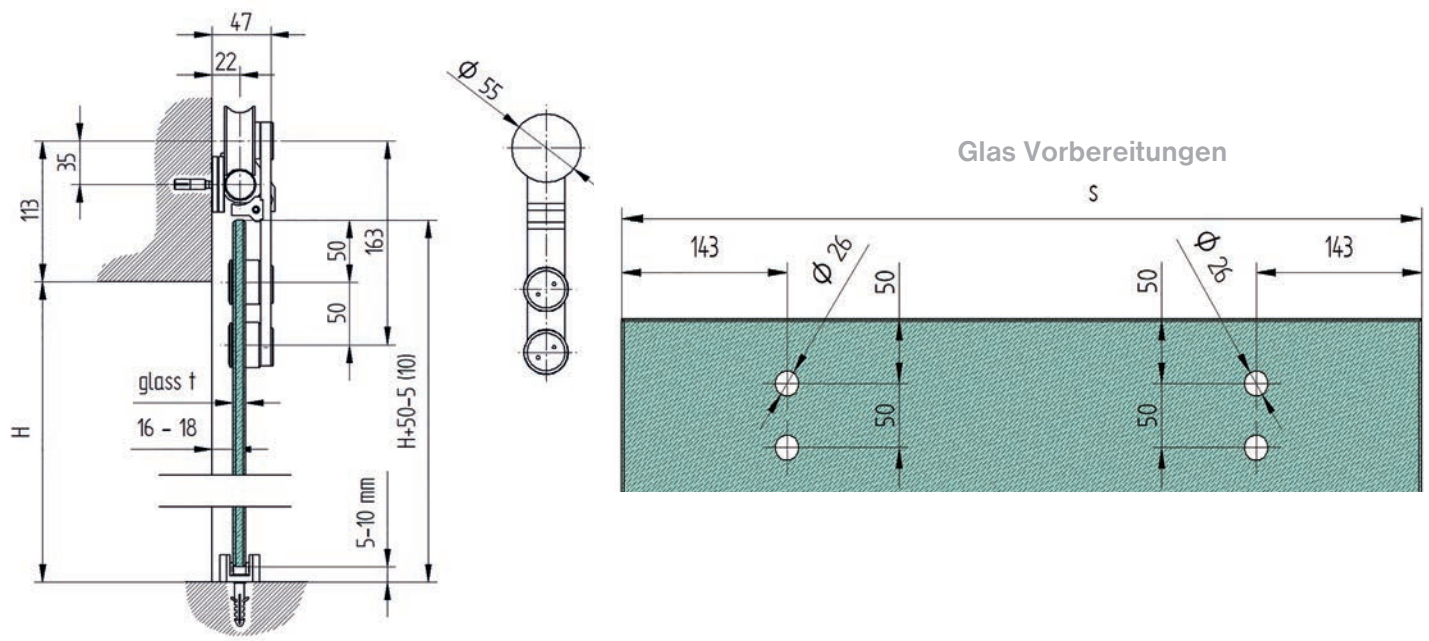
Quality	Finish	Effect	art.	wood t	wood max. (kg)	STOP
ALUMINIUM	natural	ELOX	ST400-70	20-35	80	→

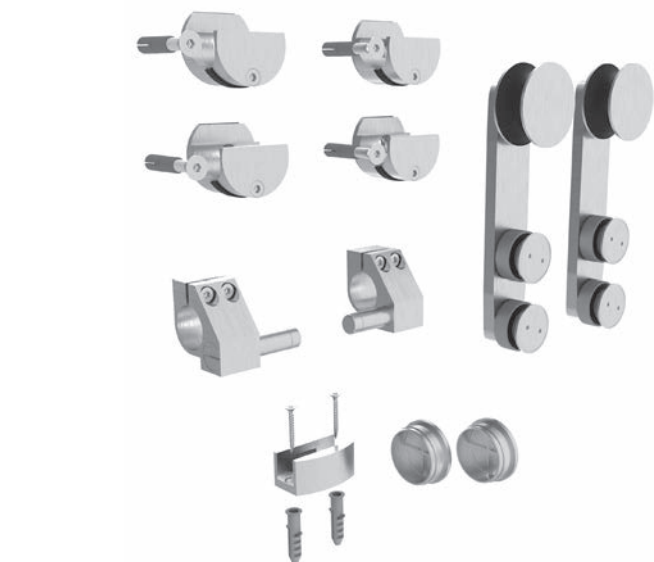


SCHIEBETÜR SYSTEM OFFEN



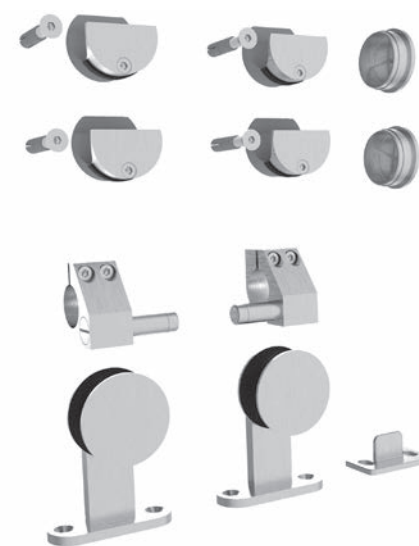
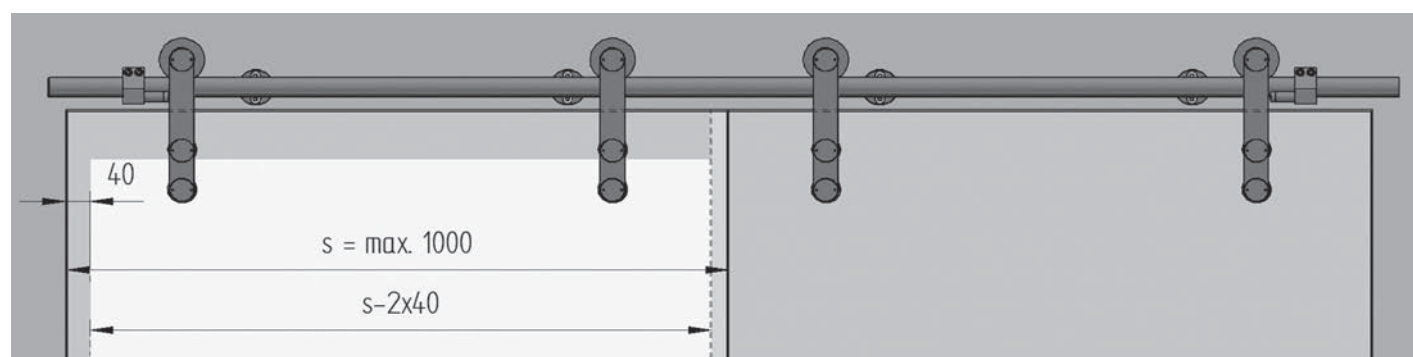
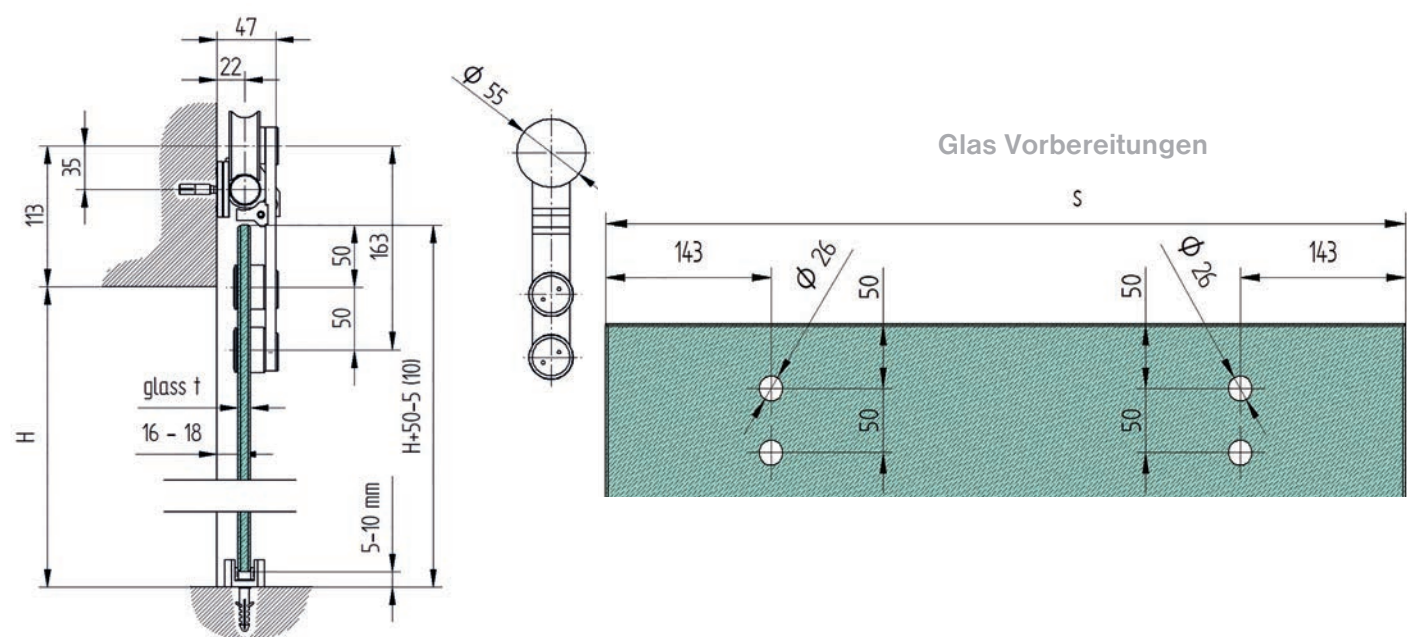
Quality	Finish	art.	glass t	glass max. (kg)	STOP
AISI304	satin	ST500-101	8-12	120	





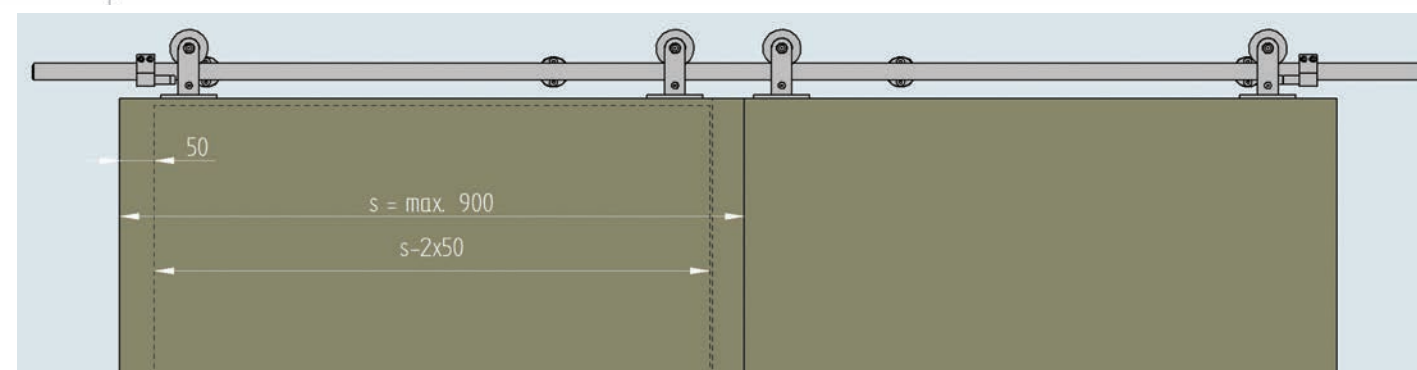
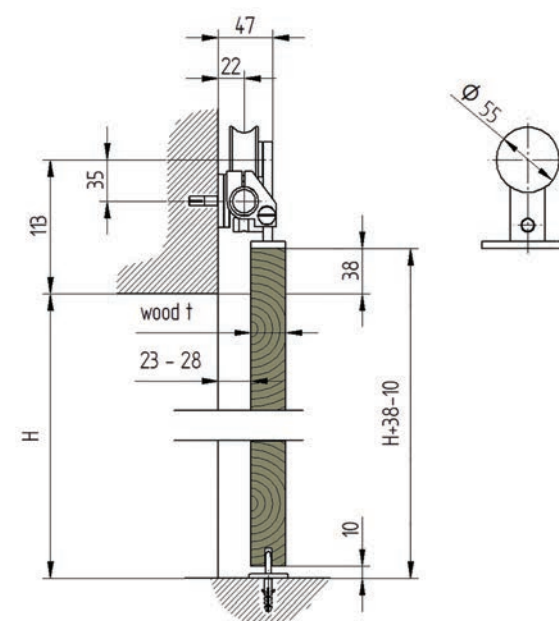
Quality	Finish	art.	glass t	glass max. (kg)	STOP
AISI304	satin	ST500-102	8-12	120	

new

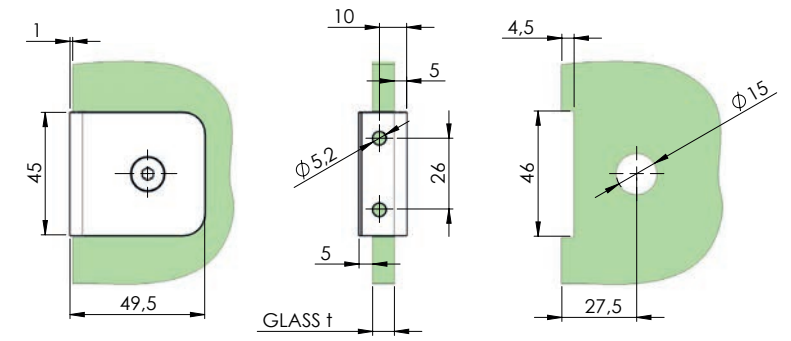


Quality	Finish	art.	wood t	glass max. (kg)	STOP
AISI304	satin	ST500-H1	30-40	90	

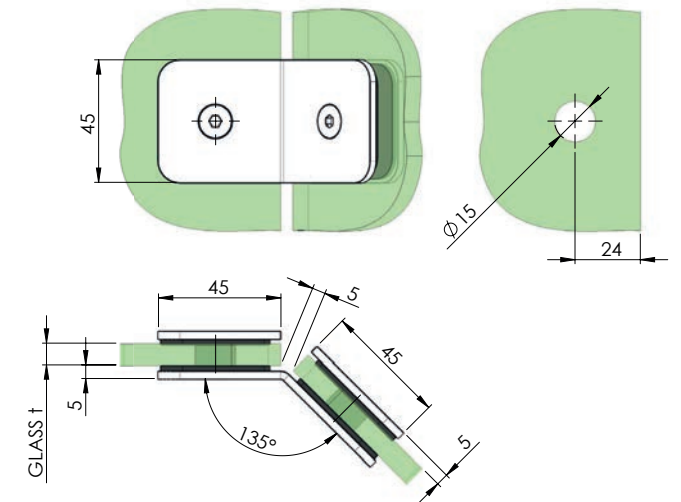
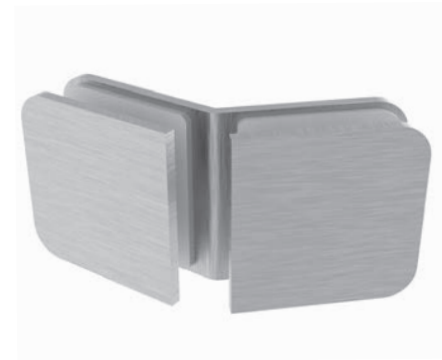
new



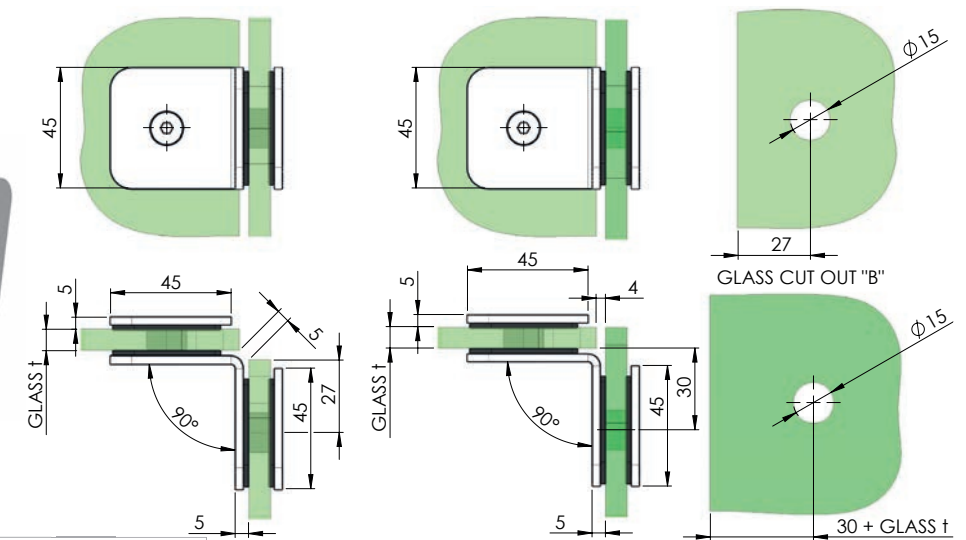
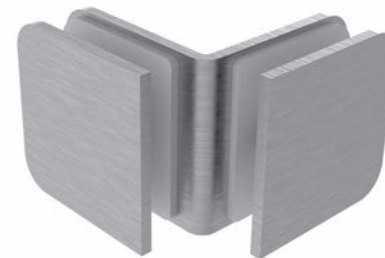
DUSCH BESCHLÄGE



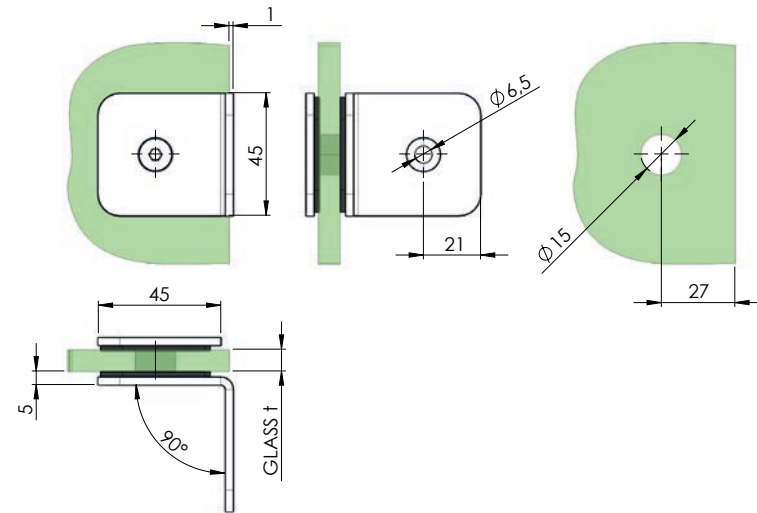
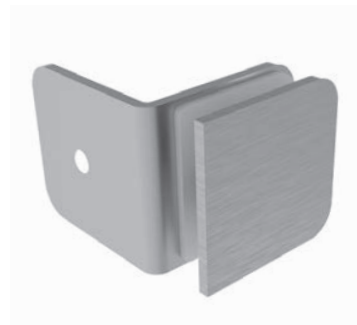
Quality	Finish	art.	glass t	b x h	mounting
AISI304	satın	B304-100	8-10	45x45	wall/ glass



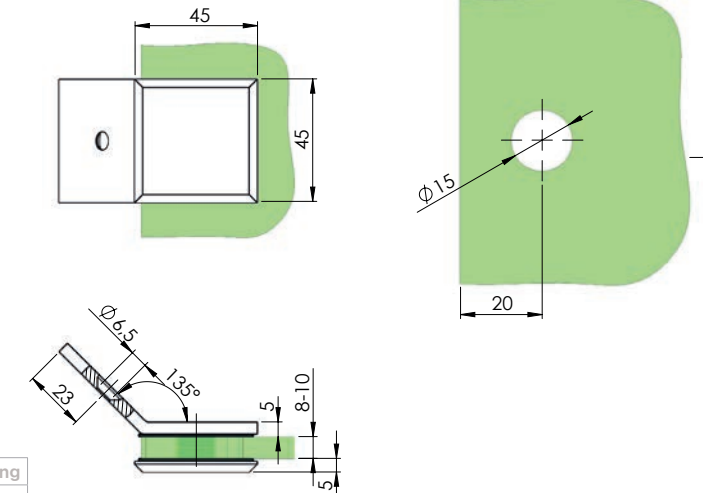
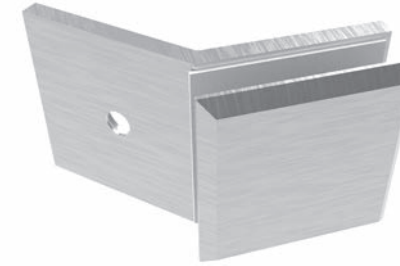
Quality	Finish	art.	glass t	b x h	mounting
AISI304	satın	B304-150	8-10	45x45	glass/ glass



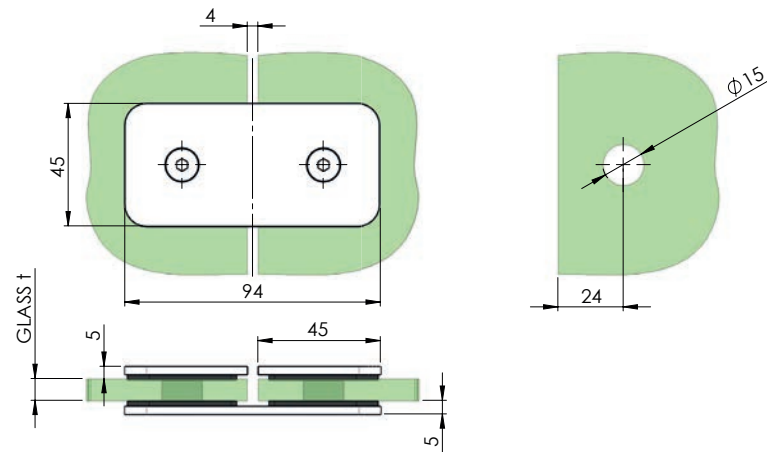
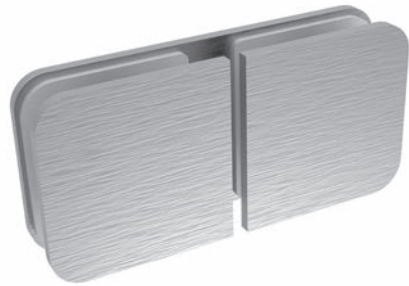
Quality	Finish	art.	glass t	b x h	mounting
AISI304	satın	B304-160	8-10	45x45	glass/ glass



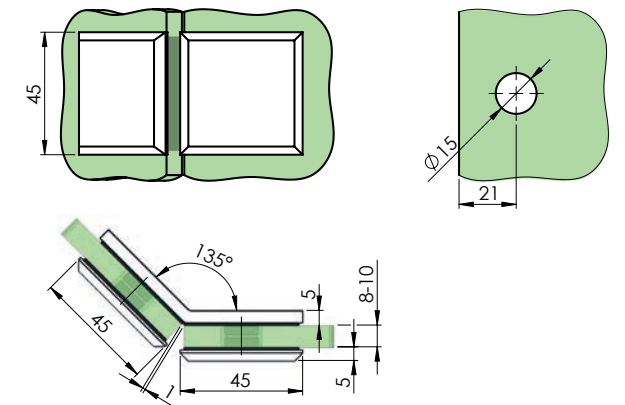
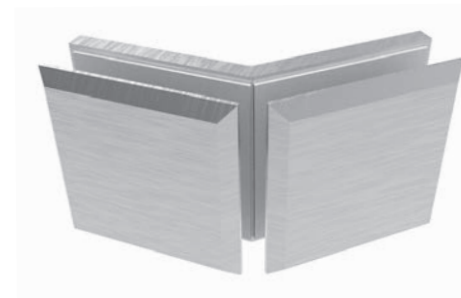
Quality	Finish	art.	glass t	b x h	mounting
AISI304	satın	B304-170	8-10	45x45	wall/ glass



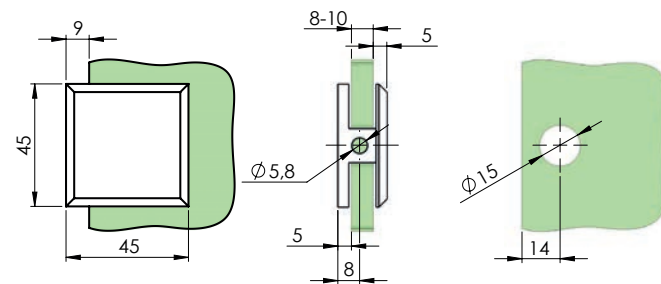
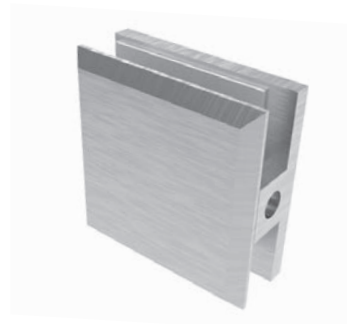
Quality	Finish	art.	glass t	b x h	mounting
ZAMAK	satın	B303-200	8-10	45x45	wall/ glass
	polish	B303-200P			



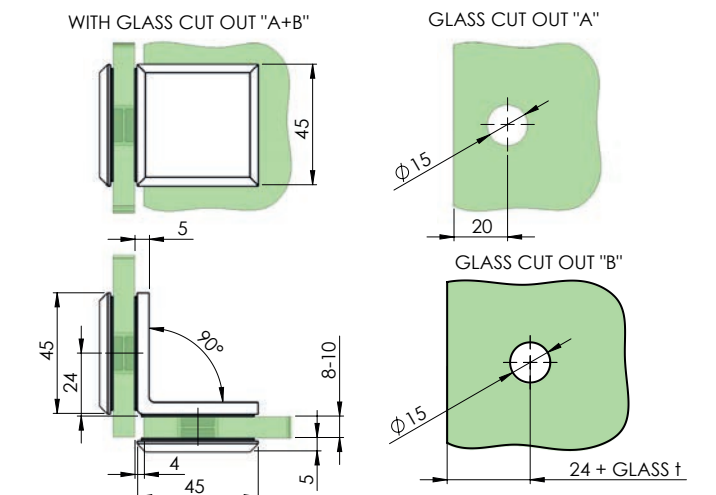
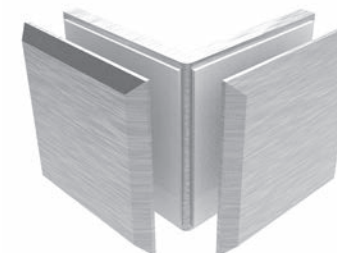
Quality	Finish	art.	glass t	b x h	mounting
AISI304	satın	B304-177	8-10	45x45	glass/ glass



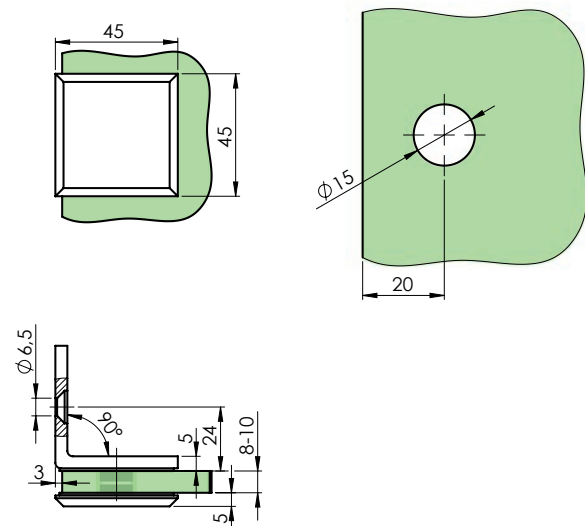
Quality	Finish	art.	glass t	b x h	mounting
ZAMAK	satın	B303-250	8-10	45x45	glass/ glass
	polish	B303-250P			



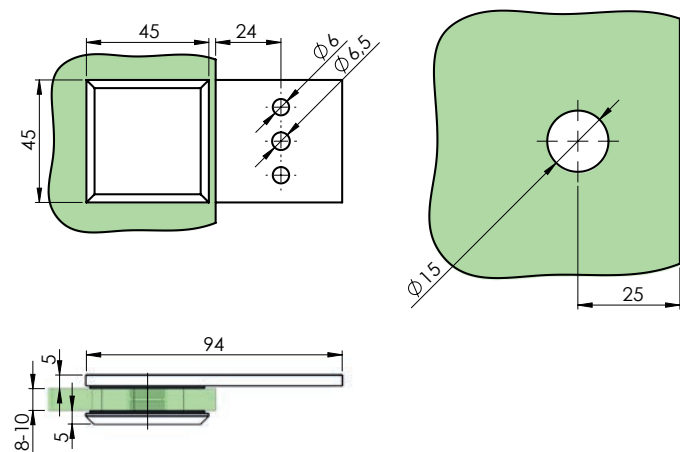
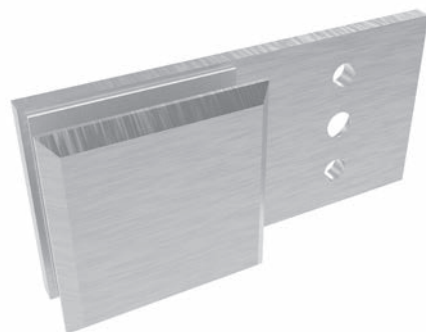
Quality	Finish	art.	glass t	b x h	mounting
ZAMAK	satın	B304-180	8-10	45x45	wall/ glass
	polish	B304-180P			



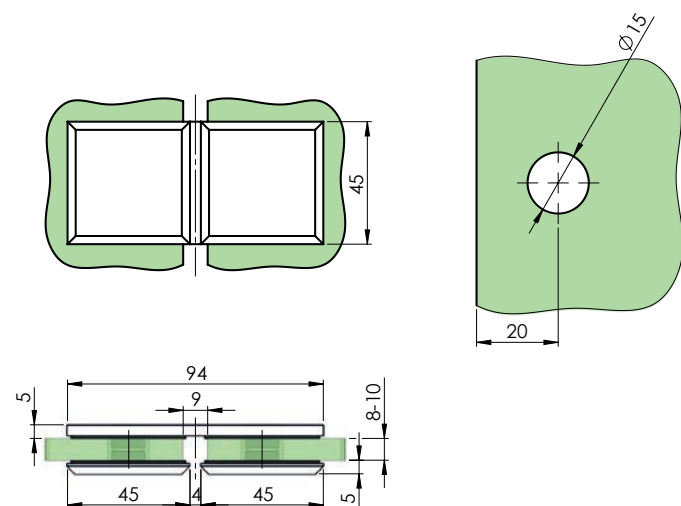
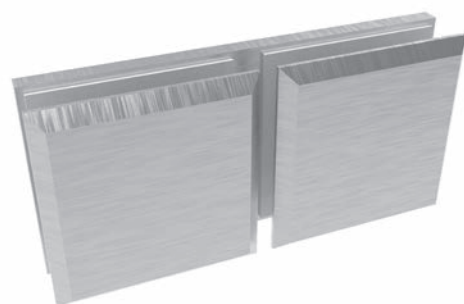
Quality	Finish	art.	glass t	b x h	mounting
ZAMAK	satın	B303-260	8-10	45x45	glass/ glass
	polish	B303-260P			



Quality	Finish	art.	glass t	b x h	mounting
ZAMAK	satın	B303-270	8-10	45x45	wall/ glass
	polish	B303-270P			



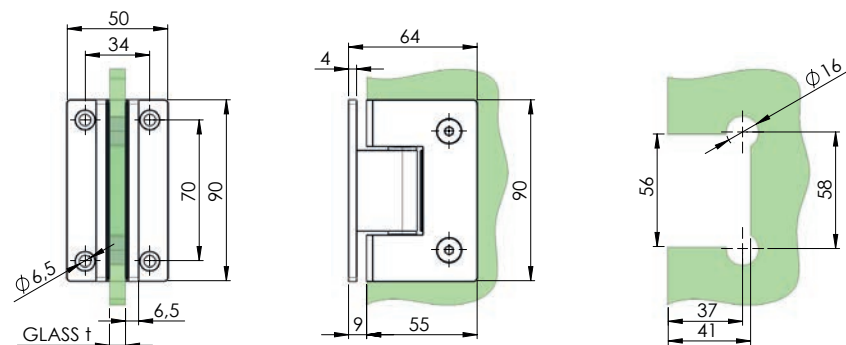
Quality	Finish	art.	glass t	b x h	mounting
ZAMAK	satın	B303-290	8-10	45x45	wall/ glass
	polish	B303-290P			



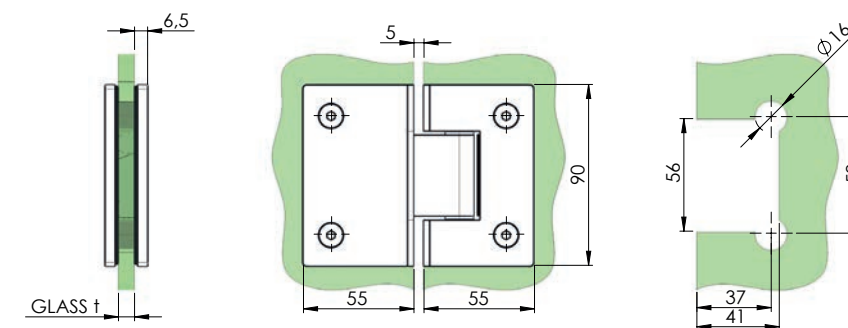
Quality	Finish	art.	glass t	b x h	mounting
ZAMAK	satın	B303-300	8-10	45x45	glass/ glass
	polish	B303-300P			

TÜR BESCHLÄGE

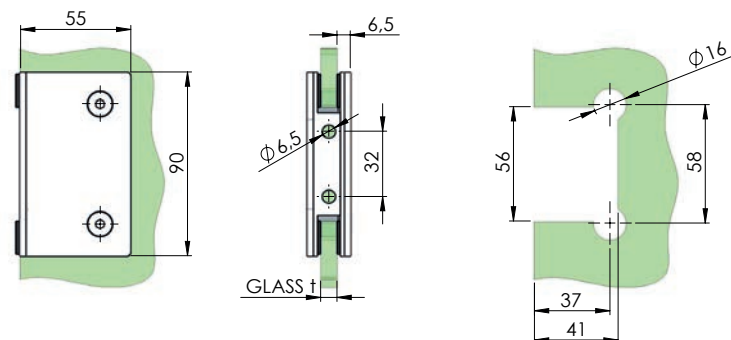




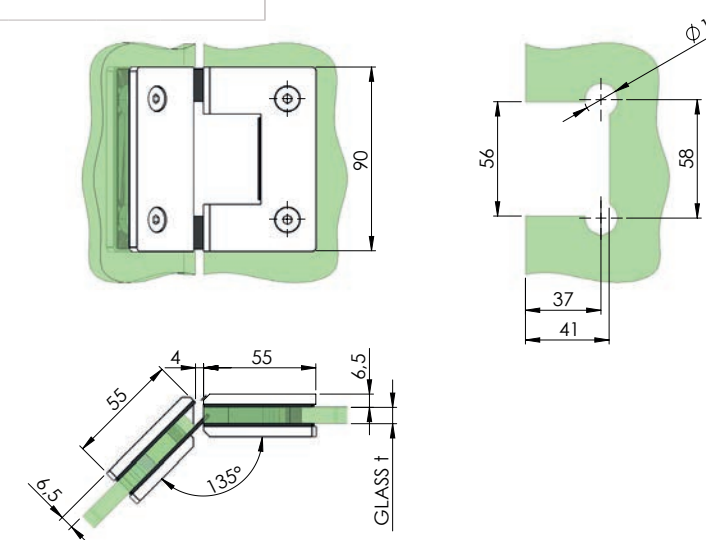
Quality	Finish	art.	glass t	Gmax (kg)/2pcs	STOP	door width	
AISI304	satin	B304-900	6-10	45	±90°, 0°	950	±15°
	polish	B304-900P					



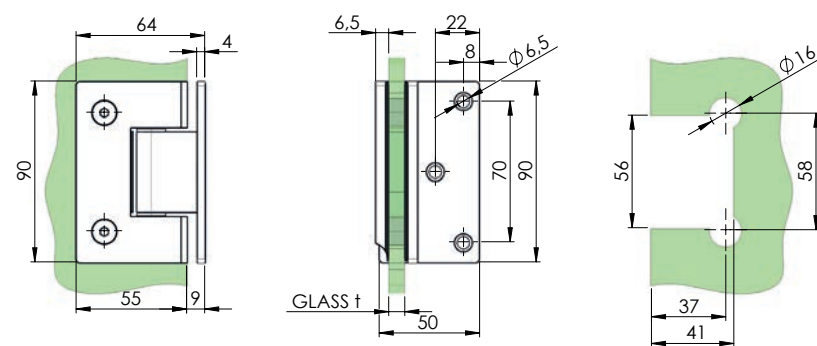
Quality	Finish	art.	glass t	Gmax (kg)/2pcs	STOP	door width	
AISI304	satin	B304-910	6-10	45	±90°, 0°	950	±15°
	polish	B304-910P					



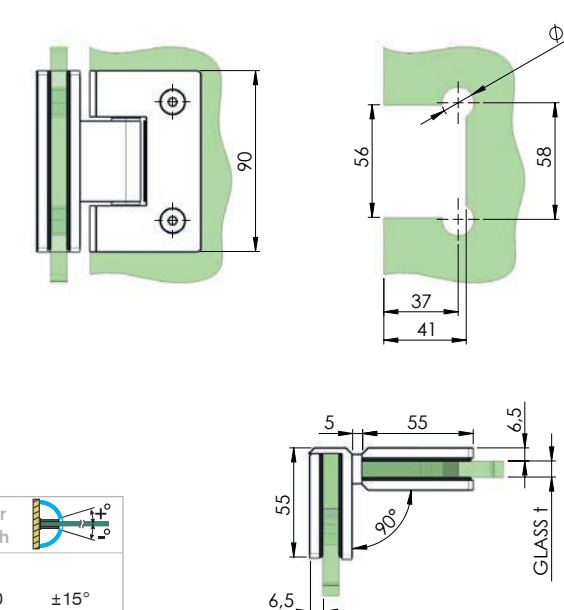
Quality	Finish	art.	glass t	Gmax (kg)/2pcs	STOP	door width	
AISI304	satin	B304-950	6-10	45	±90°, 0°	950	±15°
	polish	B304-950P					



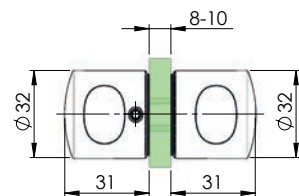
Quality	Finish	art.	glass t	Gmax (kg)/2pcs	STOP	door width	
AISI304	satin	B304-930	6-10	45	±90°, 0°	950	±15°
	polish	B304-930P					



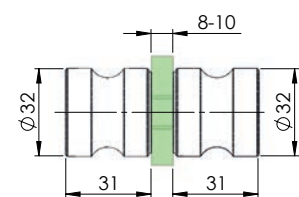
Quality	Finish	art.	glass t	Gmax (kg)/2pcs	STOP	door width	
AISI304	satin	B304-960	6-10	45	±90°, 0°	950	±15°
	polish	B304-960P					



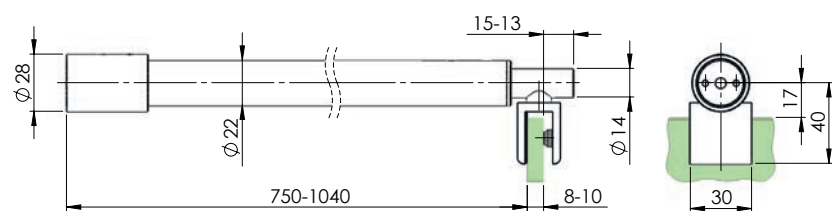
Quality	Finish	art.	glass t	Gmax (kg)/2pcs	STOP	door width	
AISI304	satin	B304-940	6-10	45	±90°, 0°	950	±15°
	polish	B304-940P					



Quality	Finish	art.
AISI304	satin	SG304-324



Quality	Finish	art.
AISI304	satin	SG304-326



Quality	Finish	art.	glass t	mounting	L
AISI304	satin	DB304-925	8-10	wall/ glass	750-1050
AISI304	polish	DB304-925P			

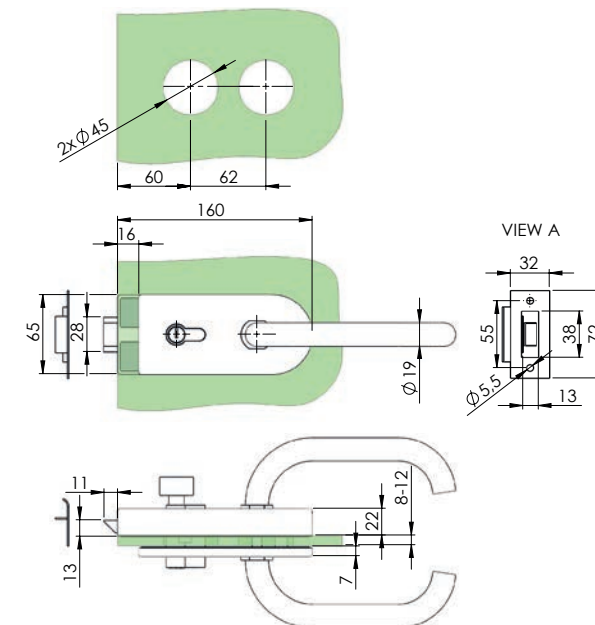
new

new



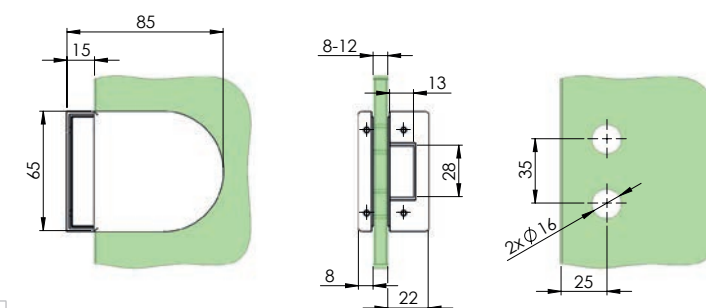
Quality	Finish	art.
AISI304	satin	GTD200

new



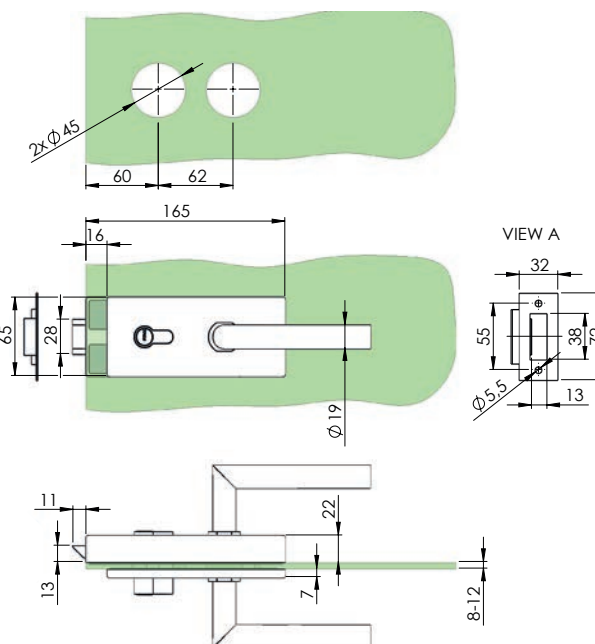
Quality	Finish	art.	compatibility
AISI304	satin	GTG-1	GTD200 GTD50

new



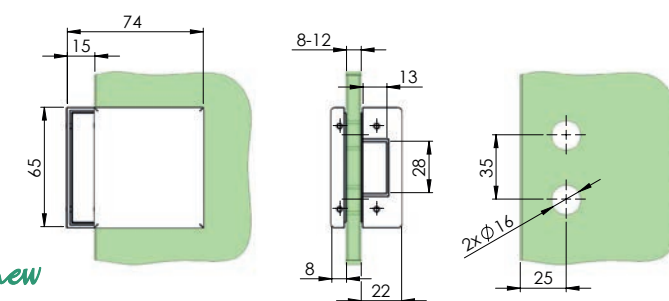
Quality	Finish	art.
AISI304	satin	GTD206

new



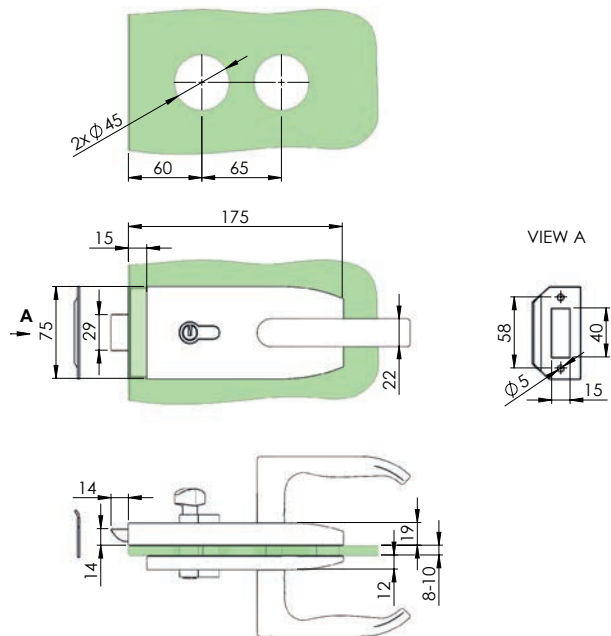
Quality	Finish	art.	compatibility
AISI304	satin	GTG-2	GTD206

new

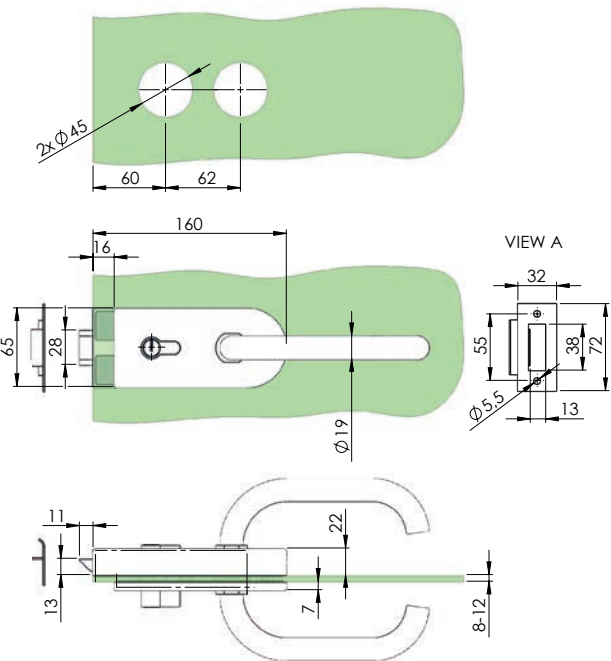




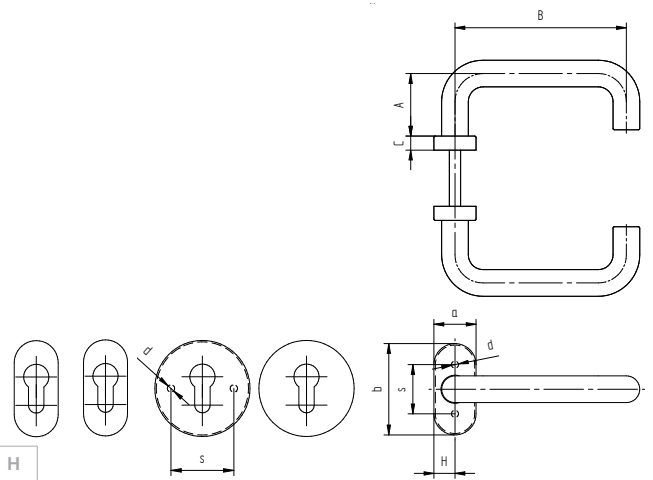
Quality	Finish	art.	
AISI304	satin	GTD55	<i>new</i>



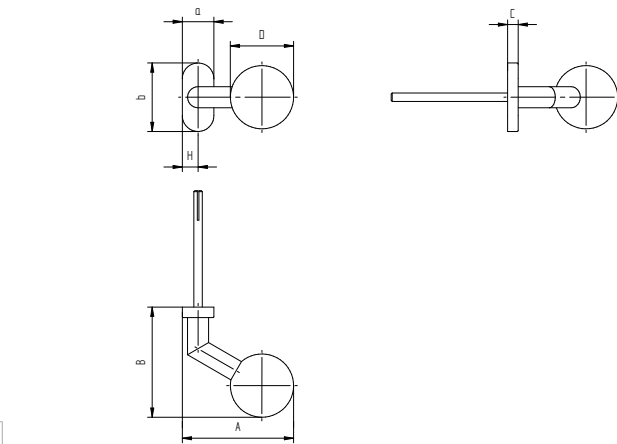
Quality	Finish	art.	
AISI304	satin	GTD50	<i>new</i>



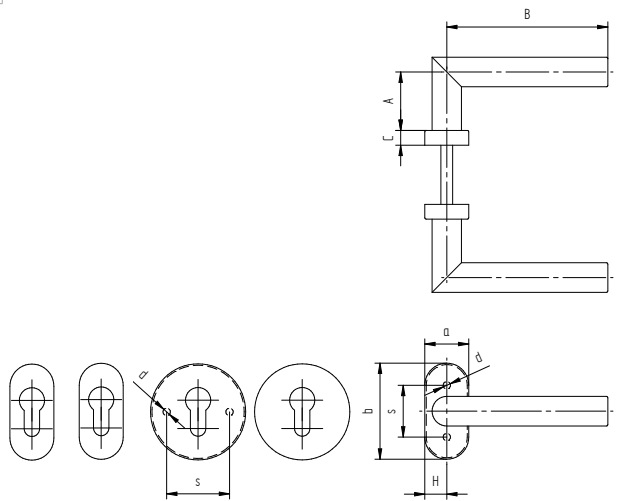
Quality	Finish	art.	A	B	C	a	b	s	d	H
AISI304	satin	TD03	45	120	10	30	65	50	5	15



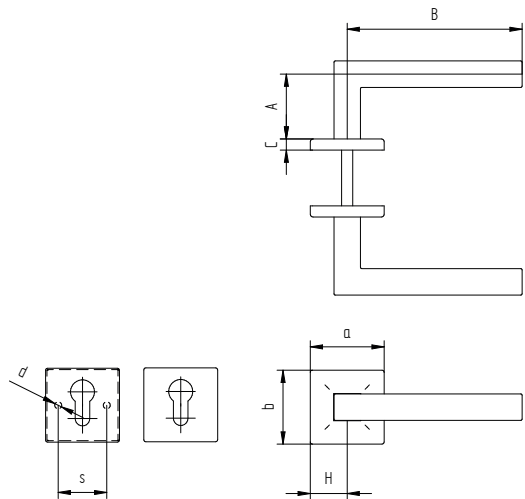
Quality	Finish	art.	A	B	C	D	a	b	H
AISI304	satin	TD04-2	80	90	10	50	31	66	15

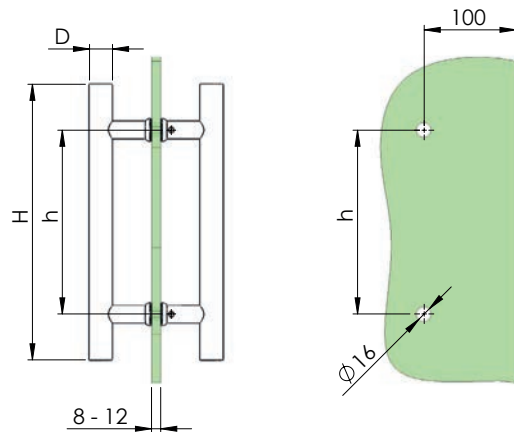


Quality	Finish	art.	A	B	C	a	b	s	d	H
AISI304	satin	TD05	50	120	10	30	65	50	5	15

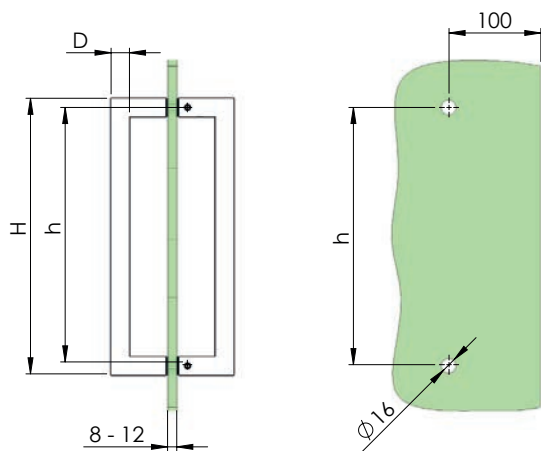


Quality	Finish	art.	A	B	C	a	b	s	d	H
AISI304	satin	TD06	48	126	8	53	53	38	5,5	26,5





Quality	Finish	art.	D	H	h
AISI304	satin	SG25-300	25	300	200
		SG25-400		400	300
		SG25-500		500	400



Quality	Finish	art.	D	H	h
AISI304	satin	SG20-300	20	320	300
		SG20-400		420	400
		SG20-500		520	500

new
new
new



Quality	Finish	Effect	art.	axb	L
Aluminium	satin	ELOX	SG2424	24x24	240

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Bestellung

Stark für das Handwerk

Artikel Nr.	Menge

Firmenstempel

Datum - Unterschrift



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Stark für das Handwerk

Unsere allgemeinen Geschäftsbedingungen
und die DSGVO finden Sie im Internet unter
www.selka-edelstahl.com