

POST RAILINGS



STATIC STUDIO

Gamin



Faculty of Civil Engineering



TESTED BY
RISE
SWEDEN



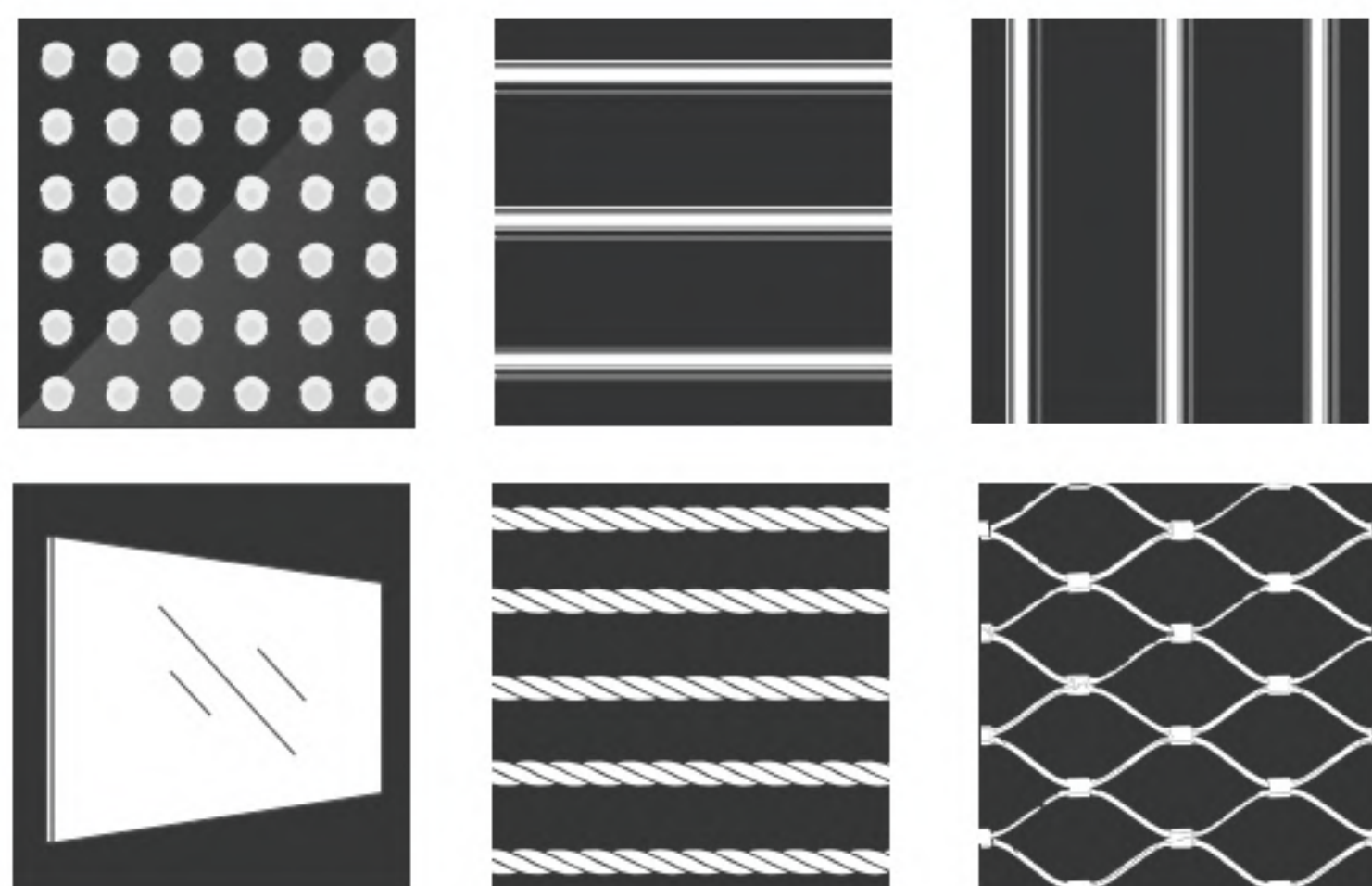
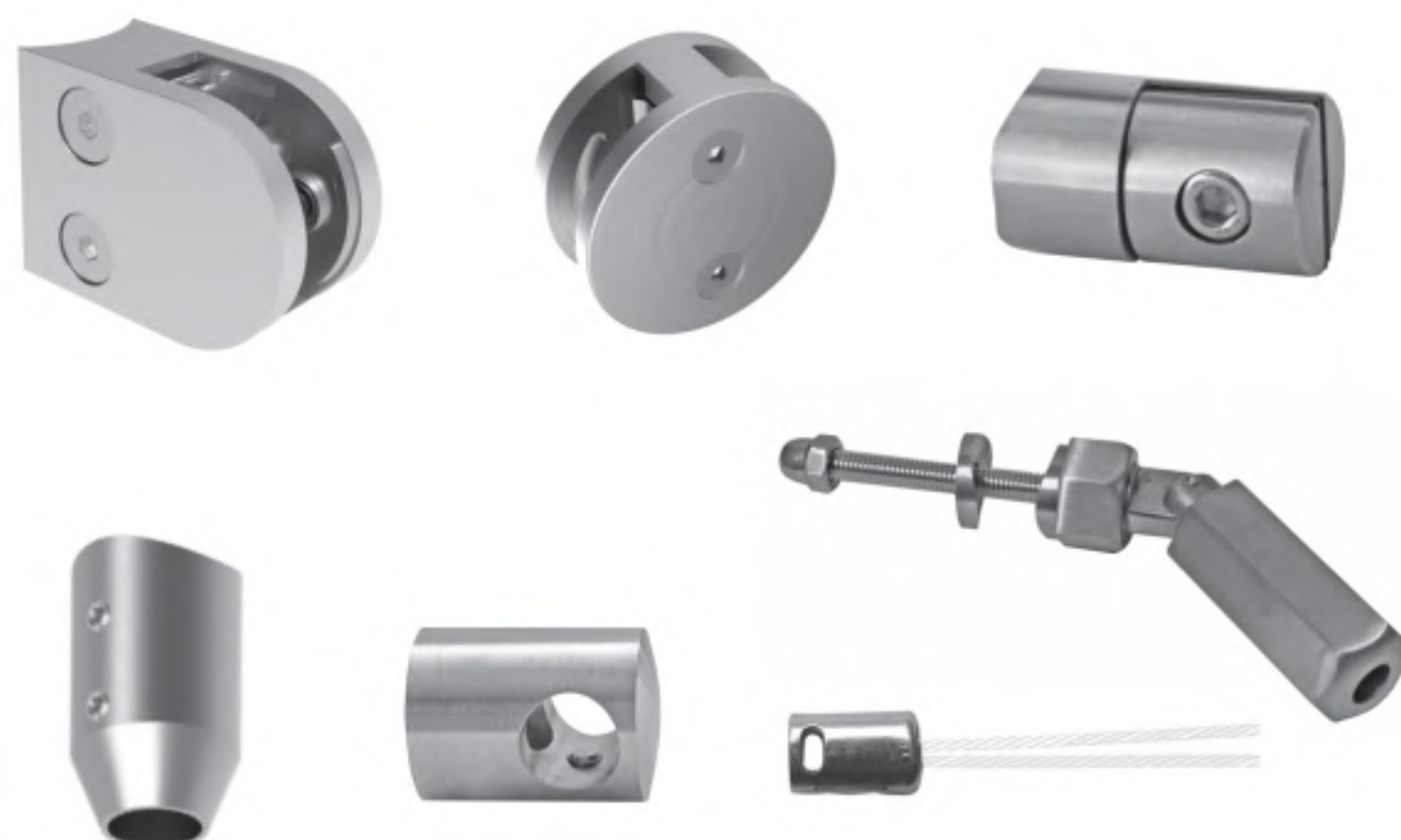
1 POST RAILINGS

4 - 65

2 INFILL HOLDERS

GLASS
PLATE
BAR/TUBE
VERTICAL
CABLE MESH
CABLE

66 - 123



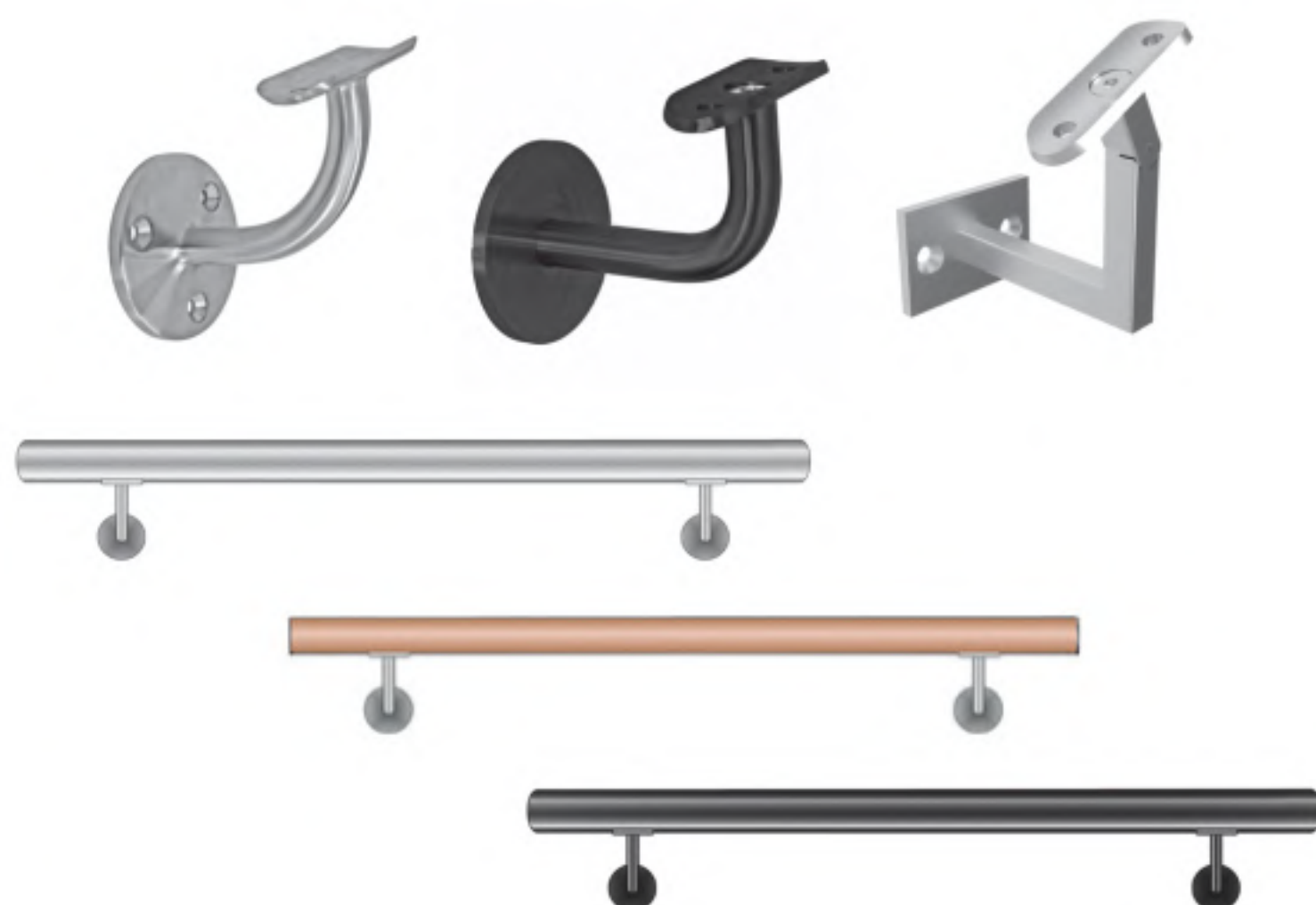
3 INFILLS, COMPONENTS

GLASS
PLATE
BAR/TUBE
VERTICAL
CABLE MESH
CABLE

124 - 137

4 HANDRAIL HOLDERS

138 - 159





5 HANDRAILS

160 - 183

6 LED HANDRAILS

184 - 191



7 STAIRS

192- 195

8 ACCESSORIES

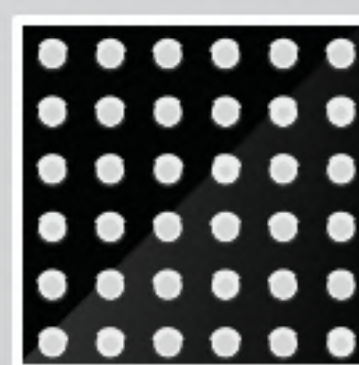
196 - 212





1

POST RAILINGS





**ALUMINIUM
OVAL SYSTEM**

**GLASS
SYSTEM**



**SQUARE
SYSTEM**

**GLASS
SYSTEM**

**HORIZONTAL
SYSTEM**

**VERTICAL
SYSTEM**

ATYP

COMPONENTS



**ROUND
SYSTEM**

**GLASS
SYSTEM**

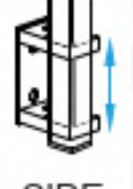
**HORIZONTAL
SYSTEM**

**VERTICAL
SYSTEM**

ATYP

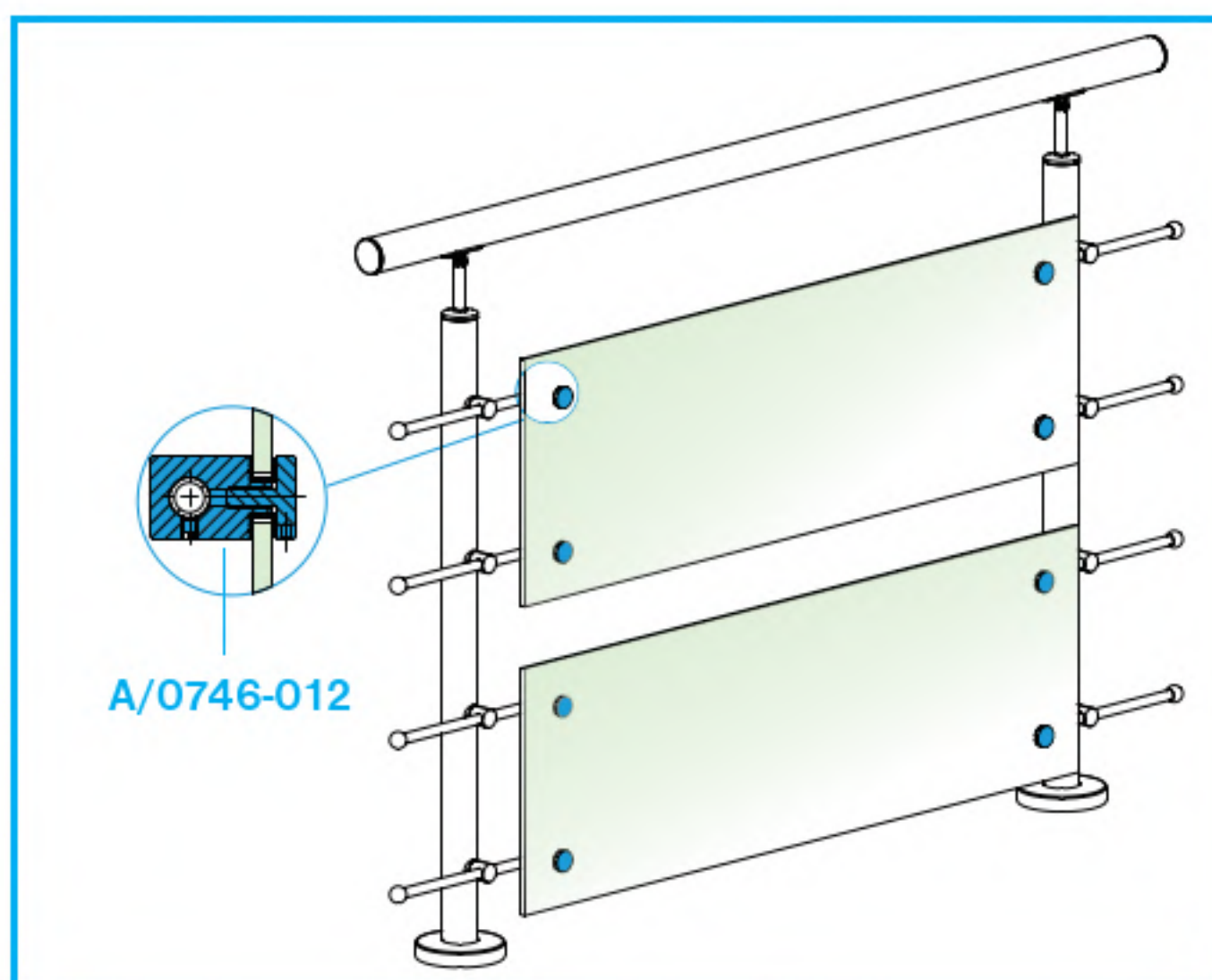
COMPONENTS

SQUARE
40x40

quality	finish	mount	art.	HEIGHT (mm)	VS / BS	VR / BR	..VER	..2G	4G/ 4G90	HOLDER D12	HOLDER JP10	THREAD Type	ROUND handrail	SQUARE handrail
AISI304	satin		AJP-VR100-2GR	1000		•		•				M8*	•	
			AJP-VR100-2GL	1000		•		•				M8*	•	
			AJP-VR100-4G	1000		•			•			M8*	•	
			AJP-VR100-2GR-230	1000		•		•				M8*		•
			AJP-VR100-2GL-230	1000		•		•				M8*		•
			AJP-VR100-4G-230	1000		•			•			M8*		•
			AJP-VR100-4G90-230	1000		•			•			M8*		•
			AJP-VER-VR100	956		•	•							
			AJP-VR90-4D12	900		•				4x		M5	•	
			AJP-VR90-4JP10	900	•	•				4x		M5	•	
CORTEN	raw		AJP-VR100-5D12	1000		•				5x		M5	•	
			CAJP-VR100-5D12	1000		•				5x		M5	•	
			CAJP-VR100-5D12	1100	•					5x		M5	•	
			WBJP-VR100-5D12	1000		•				5x		5x35	•	
			WBJP-VR100-5D12	1100	•					5x		5x35	•	
			AJP-VR100-5JP10	1000		•					5x	M5*		•
			AJP-VR100-5JP10	1100	•						5x	M5*		•
			AJP-VER-BR100	956		•	•							
			AJP-BR90-4D12	900		•				4x		M5	•	
			AJP-BR90-4D12	1000	•					4x		M5	•	
AISI304	satin		AJP-BR100-5D12	1000		•				5x		M5	•	
			AJP-BR100-5D12	1100	•					5x		M5	•	
			AJP-BR100-5JP10	1000		•					5x	M5*		•
			AJP-BR100-5JP10	1100	•						5x	M5*		•
			AJP-VER-BR100-FLEX	956		•	•							
Beech	natural													

M5*, M8* - Thread holes cutted to post. The post is completely assembled in this variant
M5, M8 - Rivet nut (A-FTT-M..) crimped to post. The post is partially assembled. Infill holders are not assembled in this variant

M5*, M8* - Zavítové otvory narezané do stípika. Stípič je v tomto variante kompletne zmontovaný
M5, M8 - Nitovacia matica (A-FTT-M..) nitovaná na stípič. Stípič je čiastočne zmontovaný.
Držiaky výplne nie sú namontované

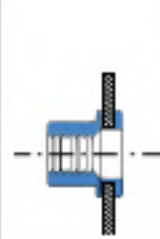
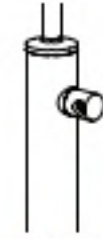
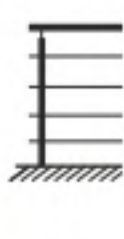


EN 743305 EN 734130	
h	H
90cm	< 3m
100cm	< 12m
110cm	< 30m
120cm	> 30m

OVAL
81x47

quality	finish	mount	art.	HEIGHT (mm)	VS / BS	VR / BR	2G	4G	4GL90	4GR90
ALUMINIUM	POLISH		AL-VR107-2G	1070		•	•			
			AL-VR107-4G	1070		•		•		
			AL-VR107-4GL90	1070		•			•	
			AL-VR107-4GR90	1070		•				•

ROUND
D42
D50



quality

finish

mount

Ø

art.

HEIGHT
(mm)

VS / BS

VR / BR

..VER

..2G

4G/
4G90

G

HOLDER
D12

THREAD
Type

ROUND
handrail

AISI304



TOP
MOUNT

D42

AISI316

Beech

natural

D50

AISI304



SIDE
MOUNT D42

D42

AISI316

AISI304



SIDE
FLEX

A-VR90-2GR	900										M8	
A-VR90-2GL	900										M8	
A-VR90-4G	900										M8	
A-VR90-4G90	900										M8	
A-VR100-6M5	1000										M5	new
A-VER-VR100	952											new
A-VER-VR100-L	952											new
A-PVD-VER-VR100	952											new
A-VR100-G	1000										M8	
A-VR100-2GR	1000										M8	
A-VS100-2GR	1100										M8	
A-VR100-2GL	1000										M8	
A-VS100-2GL	1100										M8	
A-VR100-4G	1000										M8	top
A-VR100-4G90	1000										M8	
A-VS100-4G	1100										M8	
A-VR100-2G-250P	1000										M8	new
A-VR100-4G-250P	1000										M8	new
A-VR100-4G90-250P	1000										M8	new
A-VR110-2GR	1100										M8	
A-VR110-2GL	1100										M8	
A-VR110-4G	1100										M8	
A-VR110-4G90	1100										M8	
A-VR90-4D12	900									4x	M5	top
A-VS90-4D12	1000									4x	M5	top
A-VR90-4D12-L	900									4x	M5*	
A-VS90-4D12-L	1000									4x	M5*	
A-VR100-5D12	1000									5x	M5	top
A-VR100-5D12-B	1000									5x	M5	
A-PVD-VR100-5D12	1000									5x	M5	new
A-VS100-5D12	1100									5x	M5	top
A-VR100-5D12-L	1000									5x	M5*	
A-VS100-5D12-L	1100									5x	M5*	
A-VR100-5D12-PVC	884									5x		
A-VR100-6D12	1000									6x	M5	new
A-VS100-6D12	1100									6x	M5	new
A14-VR100-5D12	1000									5x	M5	
A14-VS100-5D12	1100									5x	M5	
WB-VR100-5D12	1000									5x	5x35	
WB-VS100-5D12	1100									5x	5x35	
WB-VER-VR100	1000											new
WB-VER-VS100	1100											new
A-VER-BR100	1128											
A-VER-BR100-L	1128											new
A-BR100-2GR	1000										M8	
A-BS100-2GR	1100										M8	
A-BR100-2GL	1000										M8	
A-BS100-2GL	1100										M8	
A-BR100-4G	1000										M8	
A-BS100-4G	1100										M8	
A-BR100-4G90-IN	1000										M8	
A-BR100-4G90-OUT	1000										M8	
A-BR100-2GR-250P	1000										M8	
A-BR100-2GL-250P	1000										M8	
A-BR100-4G-250P	1000										M8	
A-BR100-4G90-IN-250P	1000										M8	new
A-BR100-4G90-OUT-250P	1000										M8	new
A-BR90-4D12	900									4x	M5	top
A-BS90-4D12	1000									4x	M5	top
A-BR90-4D12-L	900									4x	M5*	
A-BS90-4D12-L	1000									4x	M5*	
A-BR100-5D12	1000									5x	M5	top
A-PVD-BR100-5D12	1000									5x	M5	new
A-BS100-5D12	1100									5x	M5	top
A-BR100-6D12	1000									6x	M5	new
A-BS100-6D12	1100									6x	M5	new
A-BR100-5D12-PVC	885									5x		
A14-BR100-5D12	1000									5x	M5	
A14-BS100-5D12	1100									5x	M5	
A-VER-BR100-FLEX	1128										M5	
A-BX100-5xM5	1150											new

MODEL OVAL 81x47

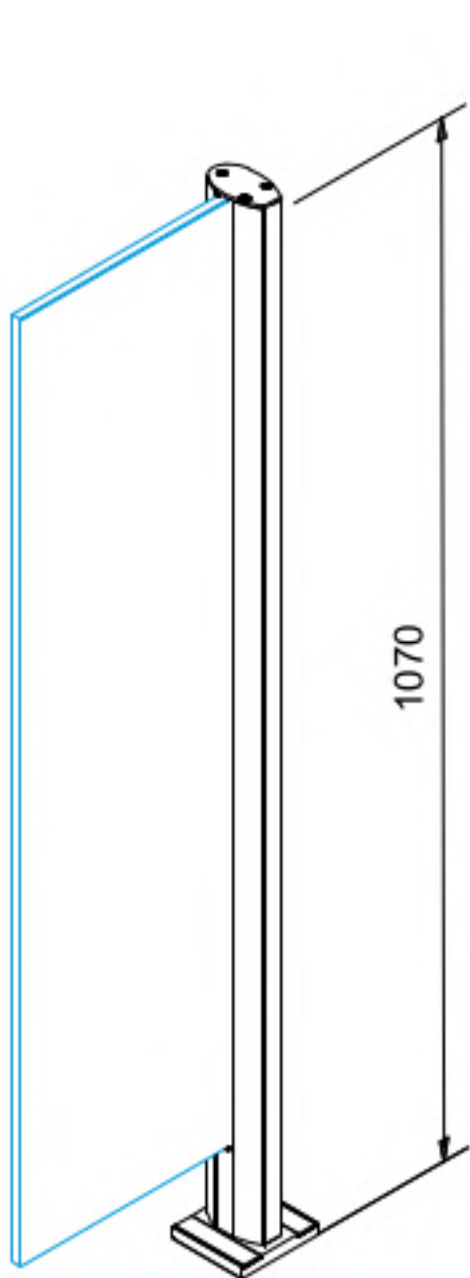


2G

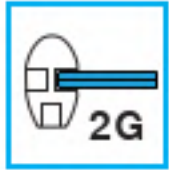
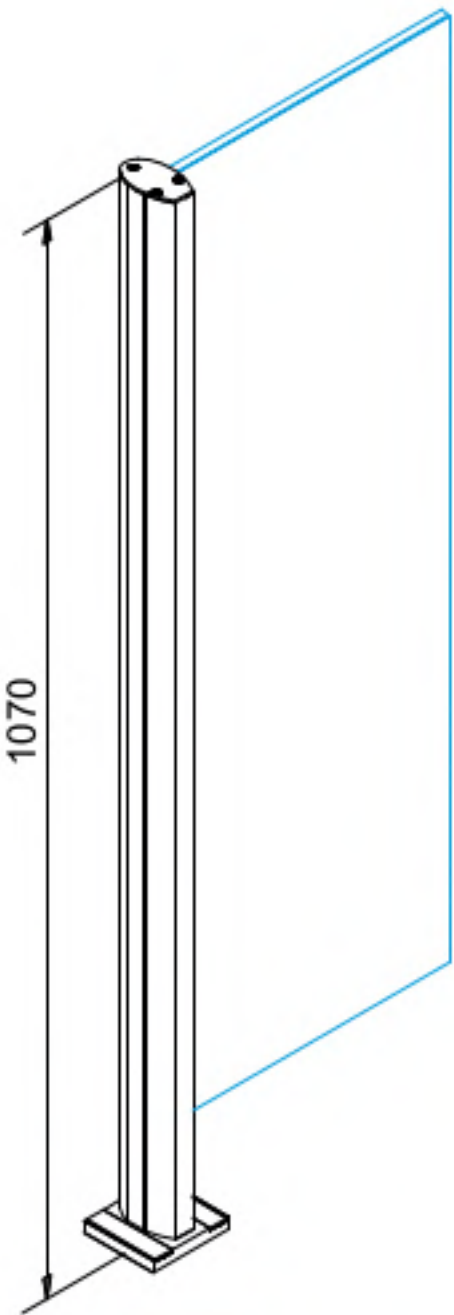


4G

Quality	Finish	Effect	glass t	art.
ALUMINIUM	polish	black	11,52	AL-VR107-2G
				AL-VR107-4G



VR



VR



VR

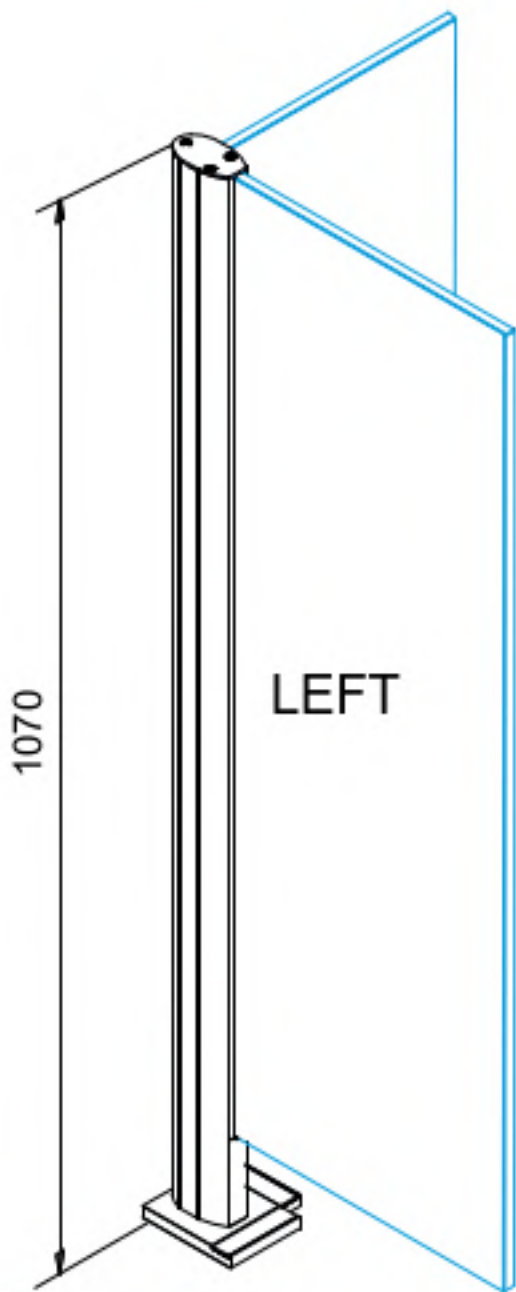


4GL90

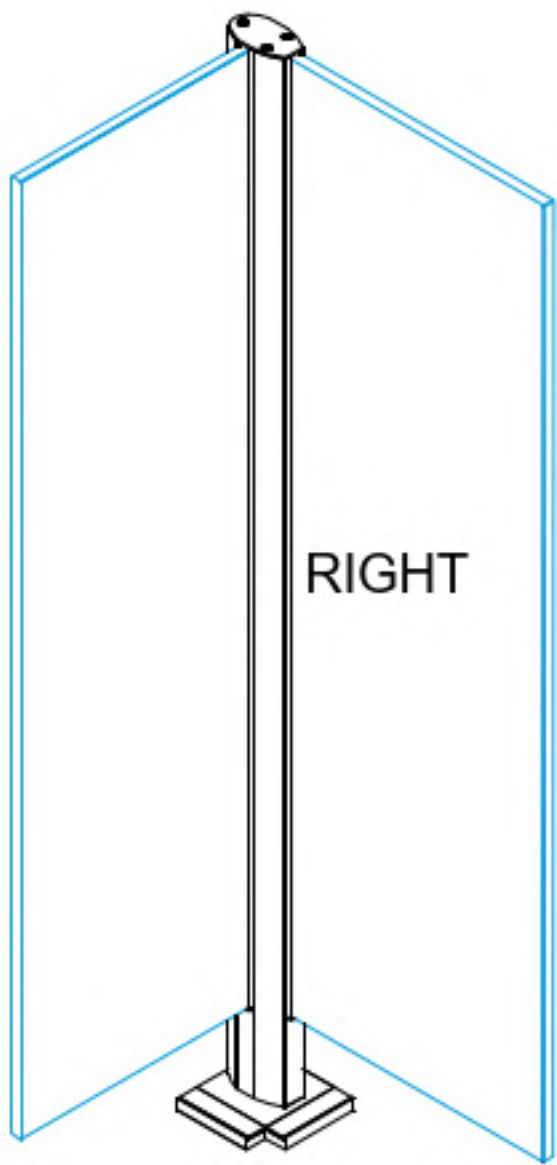


4GR90

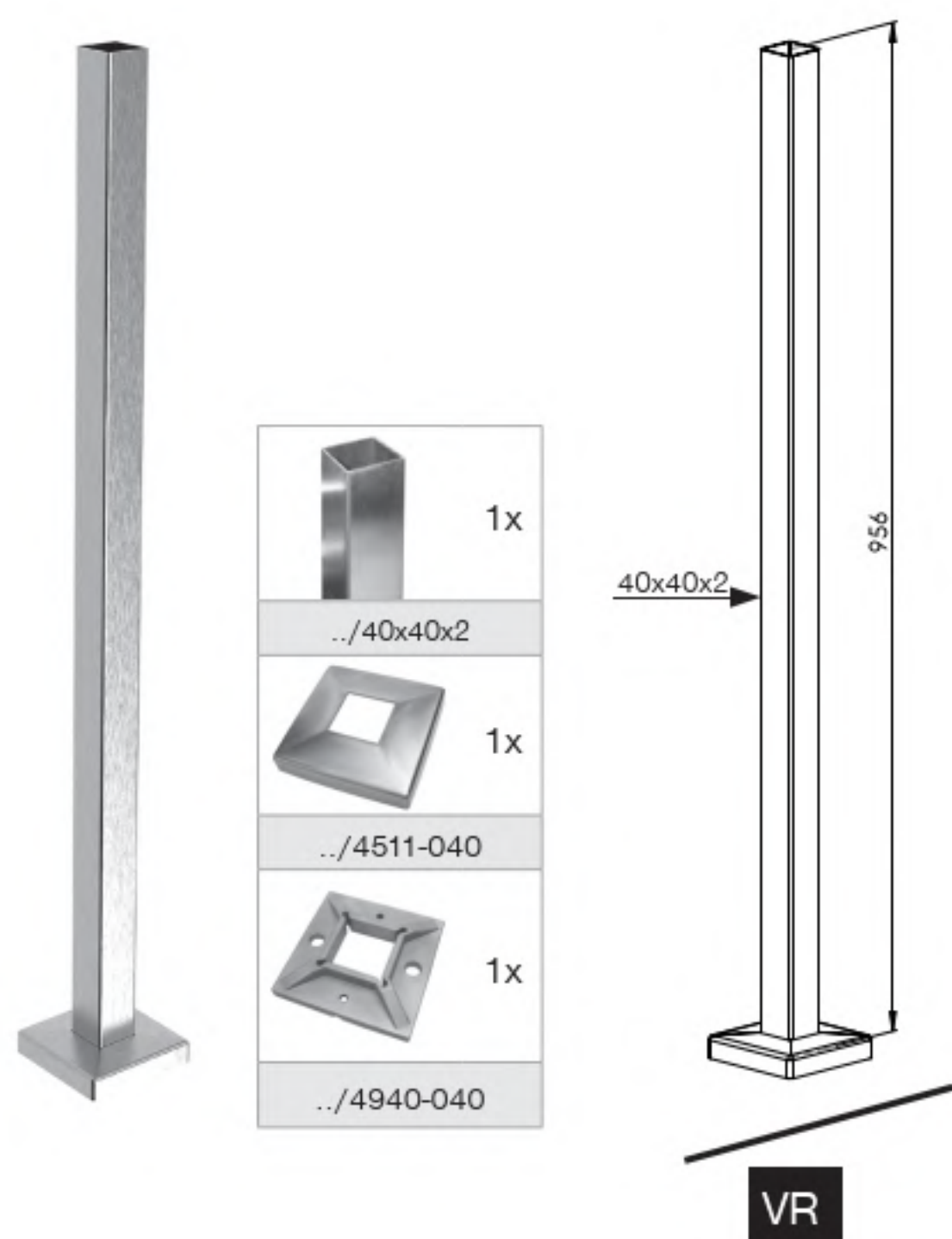
Quality	Finish	Effect	glass t	art.
ALUMINIUM	polish	black	11,52	AL-VR107-4GL90
				AL-VR107-4GR90

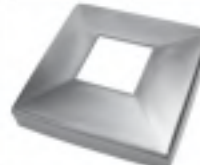


VR



VR



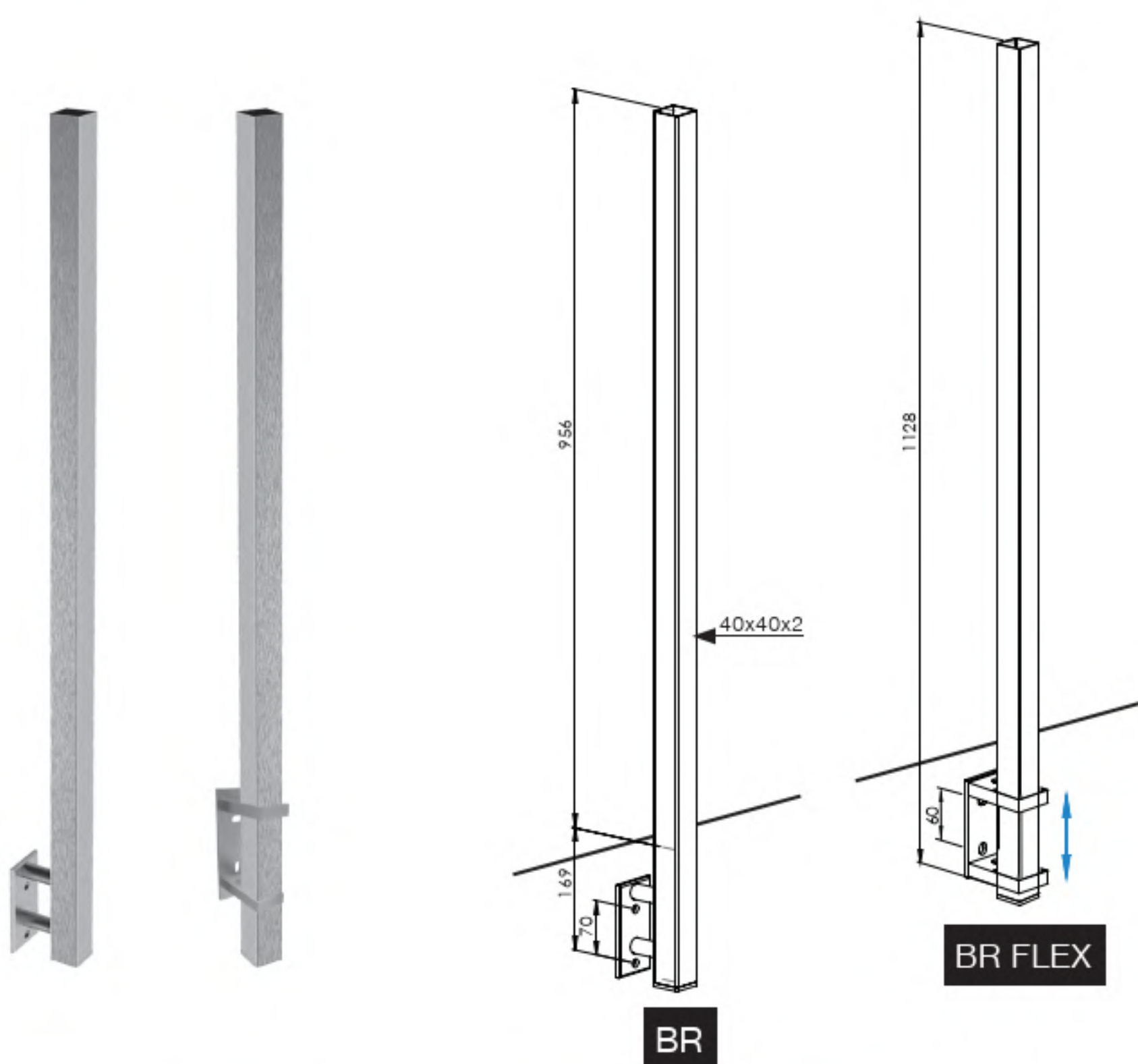
	1x
WB/40x40..	
	1x
A/4511-040	
	1x
A6/95x95x5-M16	

Quality	Finish	D	art.
AISI304	satin	40x40x2	AJP-VER-VR100
AISI316			AJP14-VER-VR100

new

Quality	Finish	D	art.
Beech	natural	40x40	WBJP-VER-VR100

new



	1x
WB/40x40..	
	1x
A6/005-4W	

Quality	Finish	art.				
AISI304	satin	AJP-VER-BR100	1x	1x		
AISI316		AJP14-VER-BR100	1x	1x		
AISI304		AJP-VER-BR100-FLEX			1x	

new

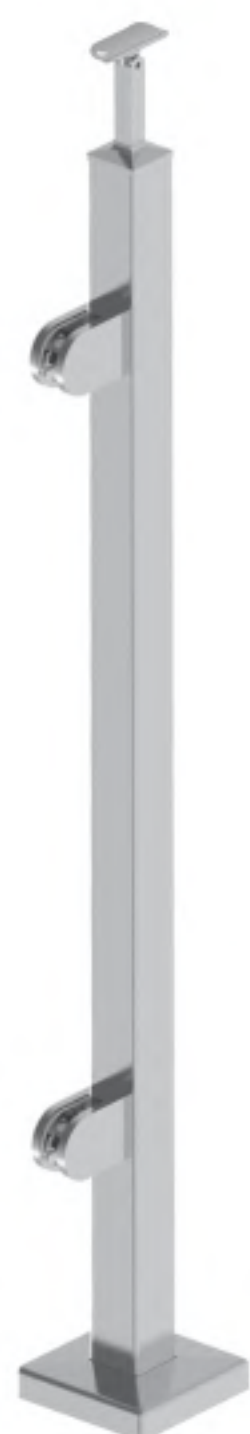
Quality	Finish	D	art.
Beech	natural	40x40	WBJP-VER-BR100

new

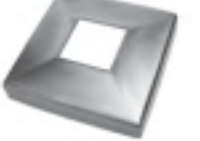
MODEL SQUARE 40x40

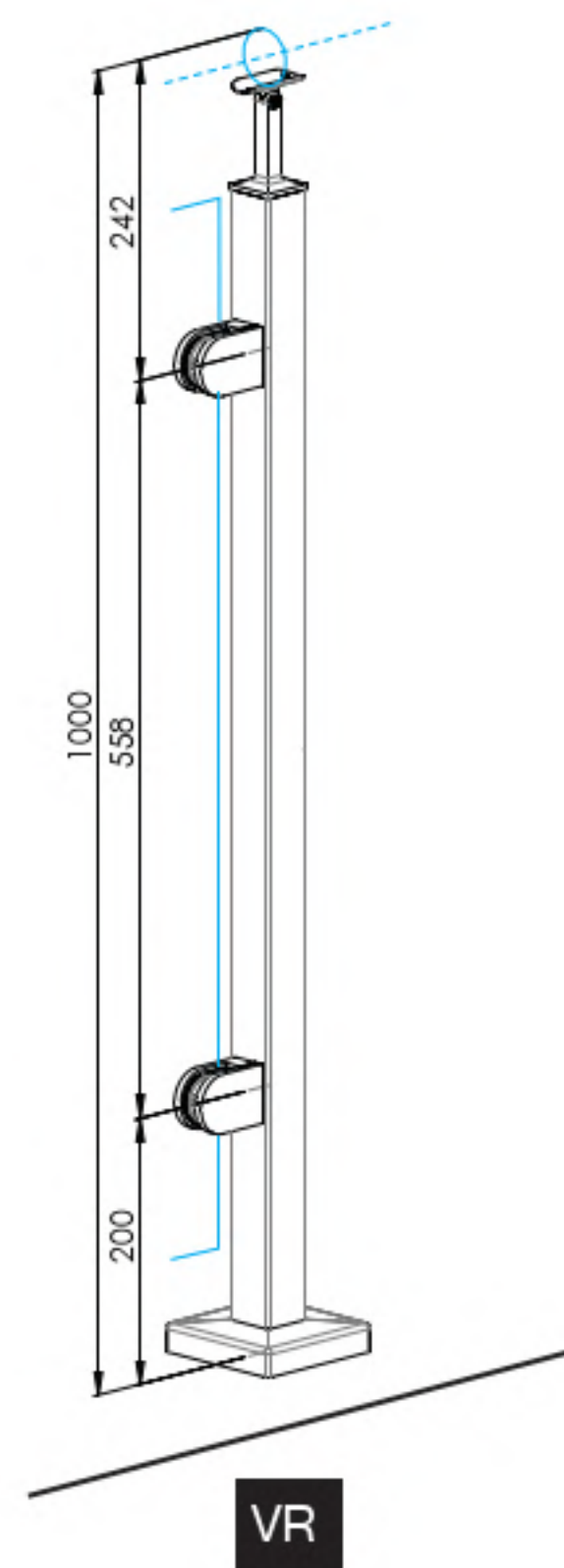
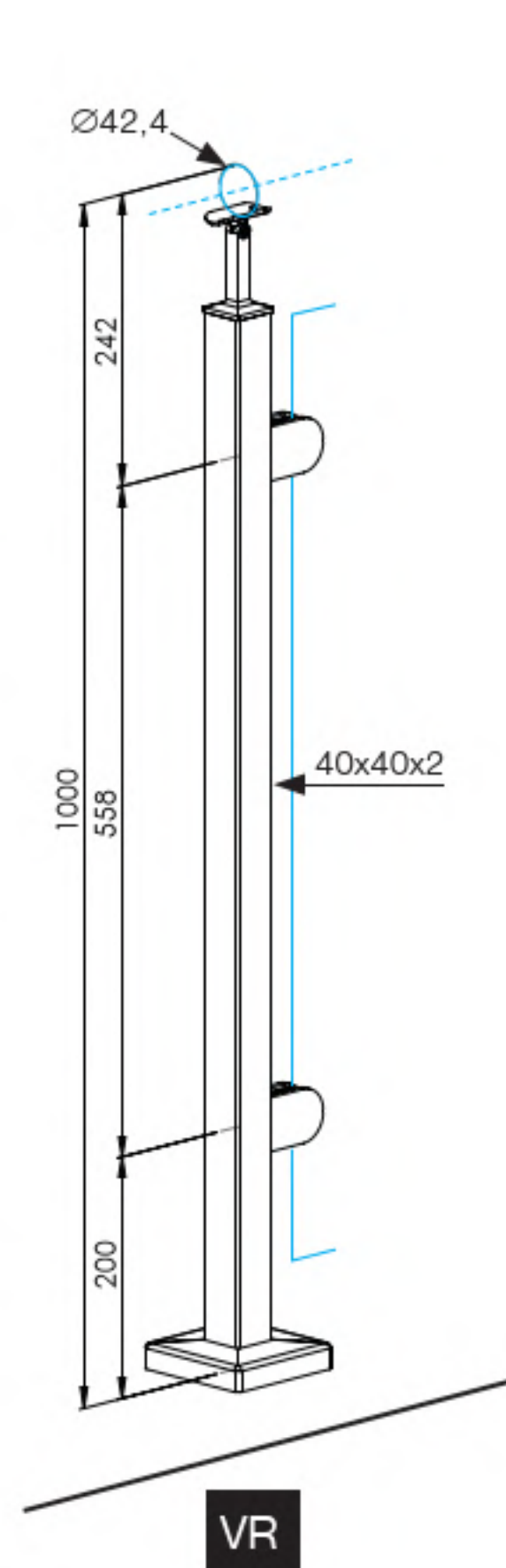


GR

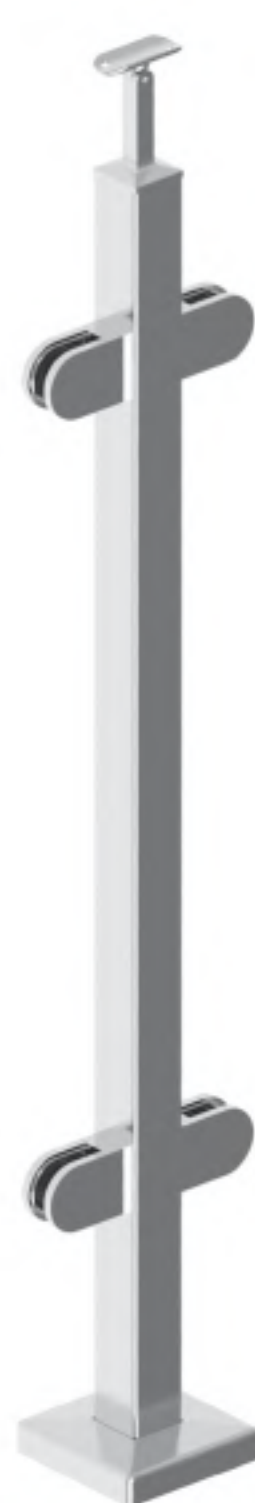


GL

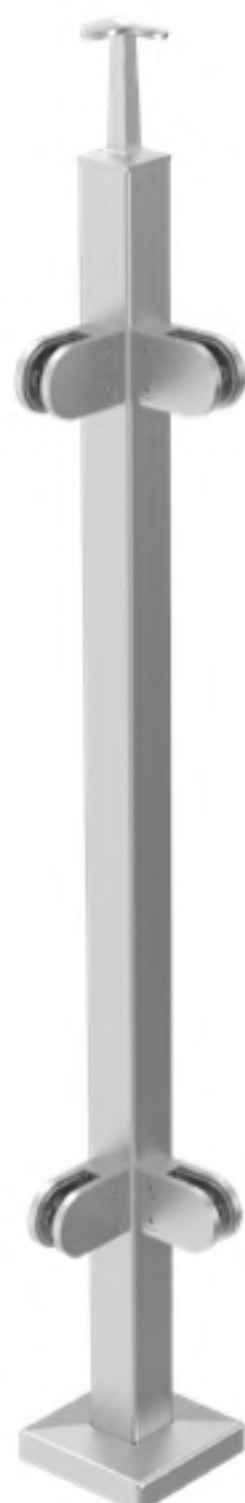
	1x
A/4718-042	
	2x
A/2200-000	
	4x
A19/22-009	
	1x
A/40x40x2	
	1x
A/4511-040	
	1x
A/4940-040	



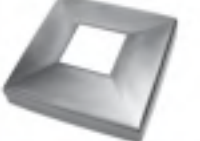
Quality	Finish	glass t	art.
AISI304	satín	8,76	AJP-VR100-2GR
			AJP-VR100-2GL

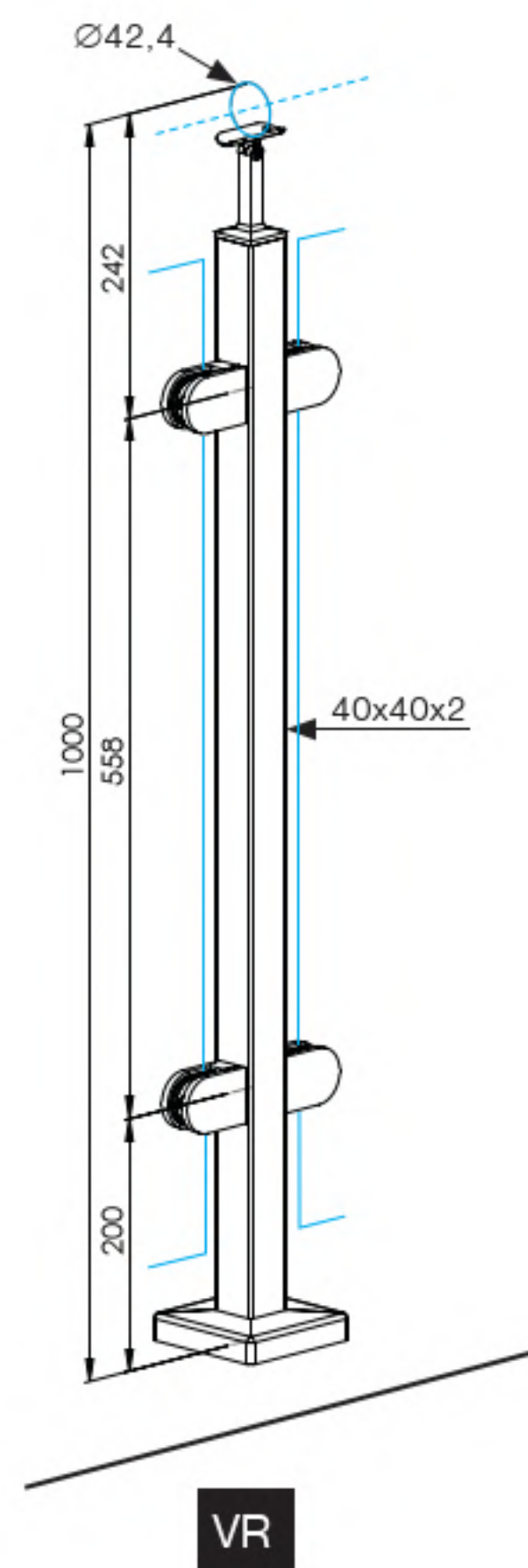


4G



4G90

	1x
A/471...	
	4x
A/2200-000	
	8x
A19/22-009	
	1x
A/40x40x2	
	1x
A/4511-040	
	1x
A/4940-040	



Quality	Finish	glass t	art.
AISI304	satín	8,76	AJP-VR100-4G
			AJP-VR100-4G90

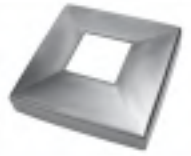
new

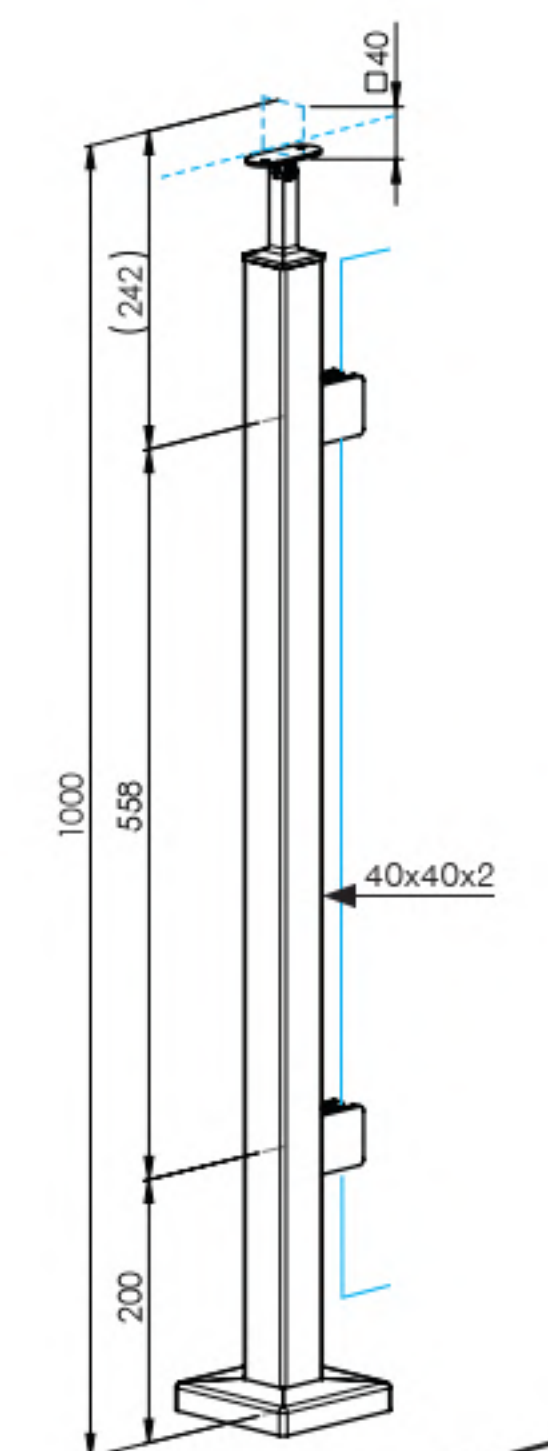


GR



GL

	1x
A/4718-000-B	
	2x
A/2300-000	
	4x
A19/23-P09/K11	
	1x
A/40x40x2	
	1x
A/4511-040	
	1x
A/4940-040	



VR

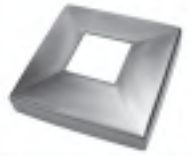
Quality	Finish	glass t	art.
AISI304	satin	8,76	AJP-VR100-2GR-230
			AJP-VR100-2GL-230

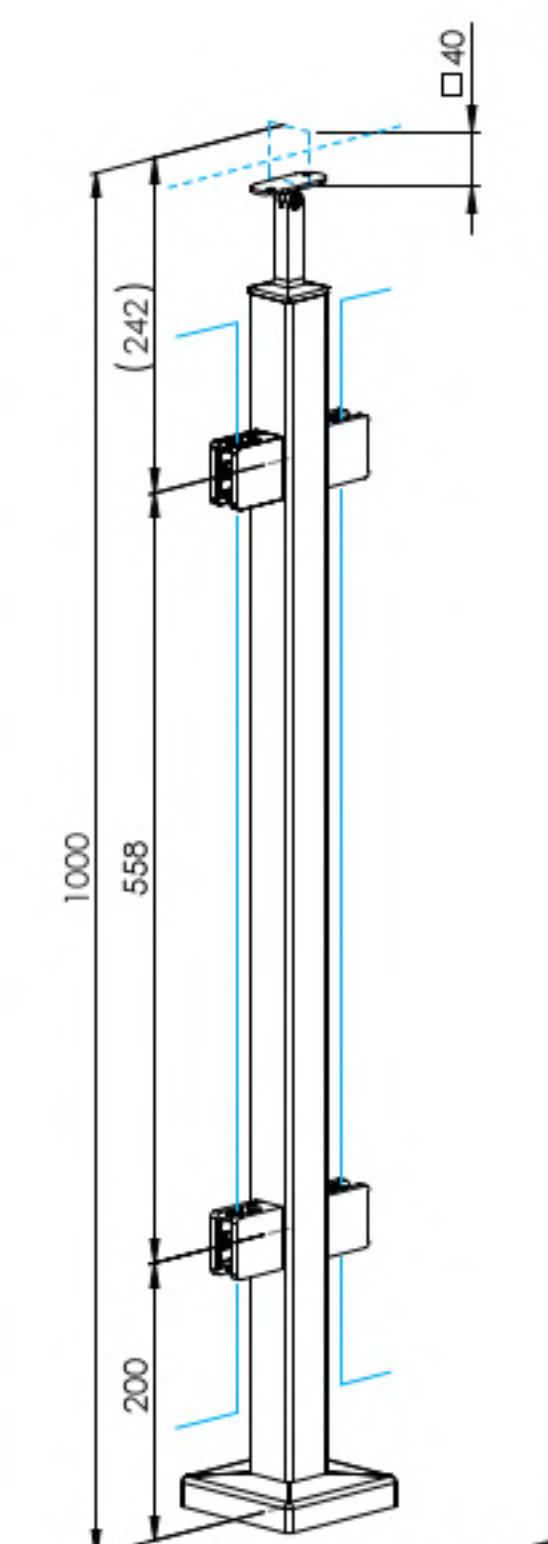


4G

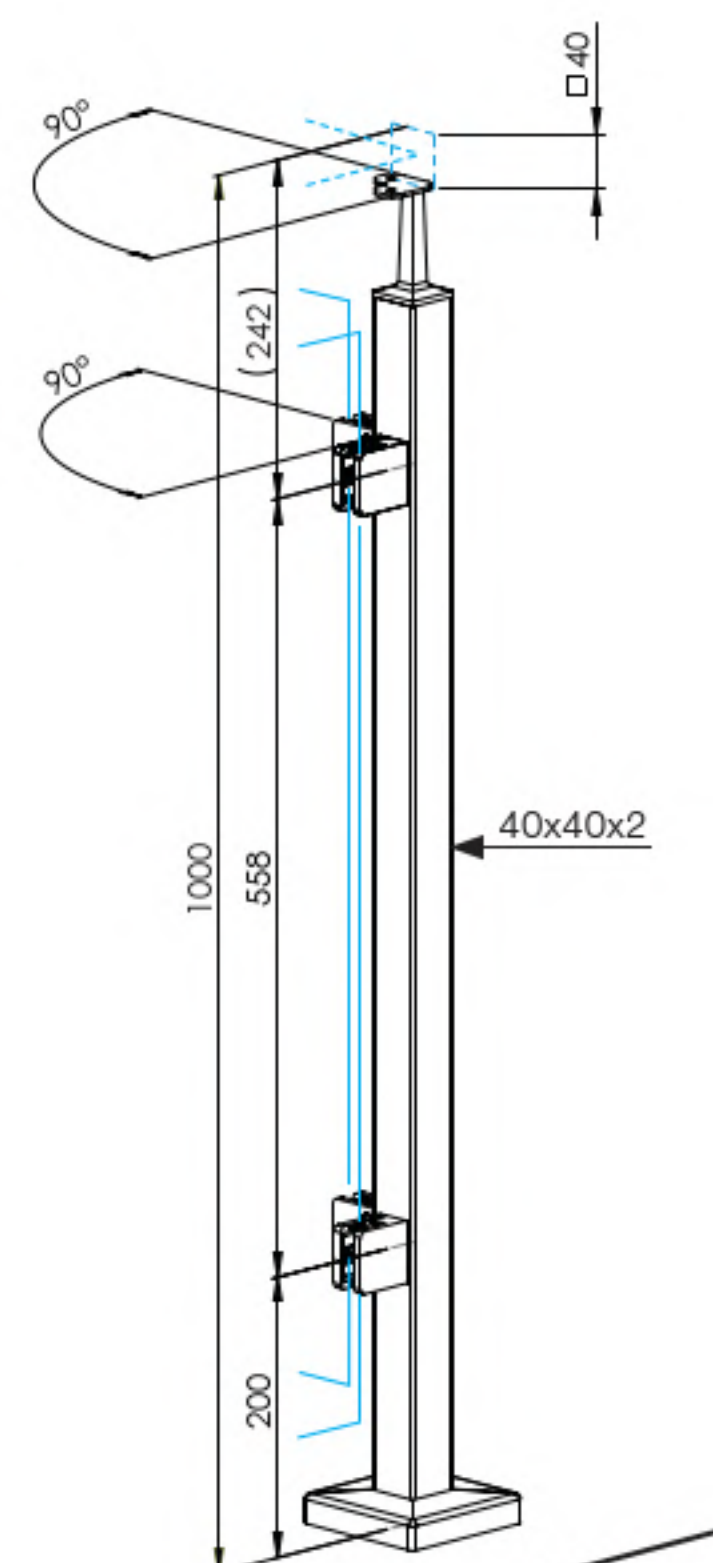


4G90

	1x
A/4718-000-B	
	4x
A/2300-000	
	8x
A19/23-P09/K11	
	1x
A/40x40x2	
	1x
A/4511-040	
	1x
A/4940-040	



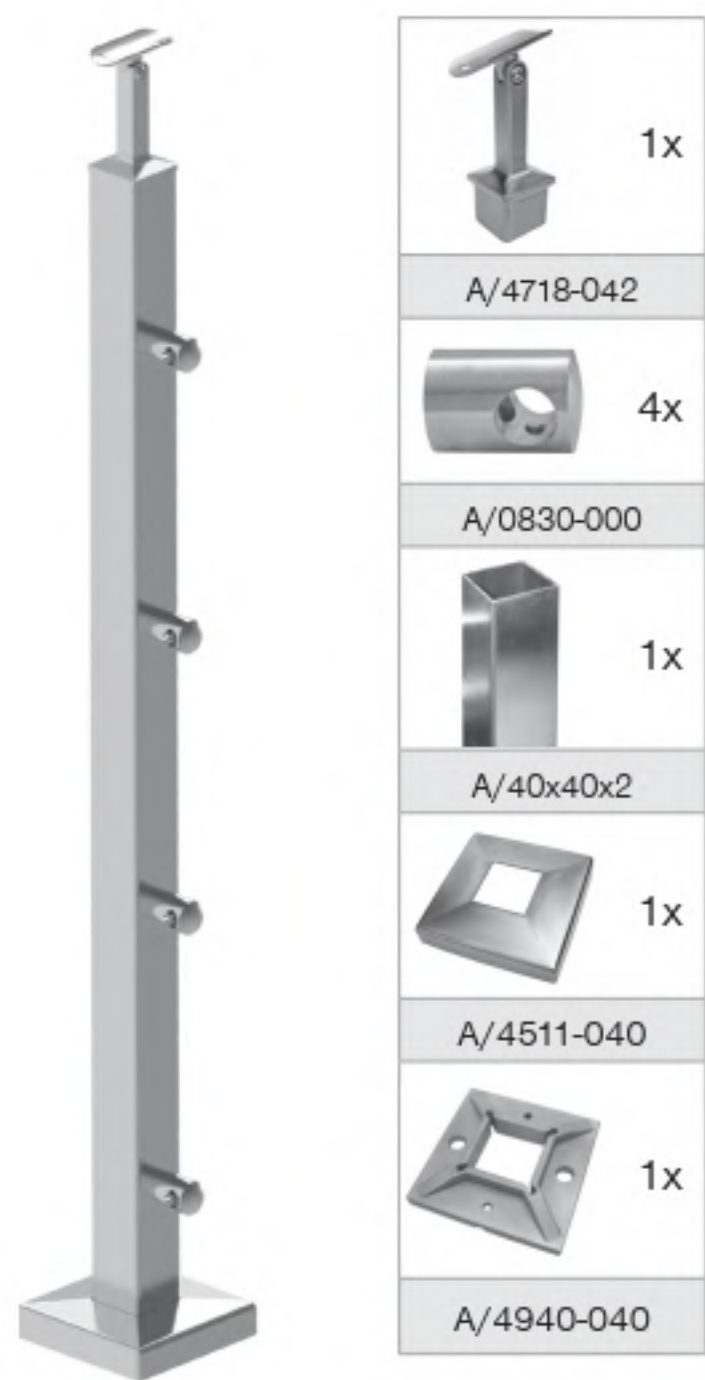
VR



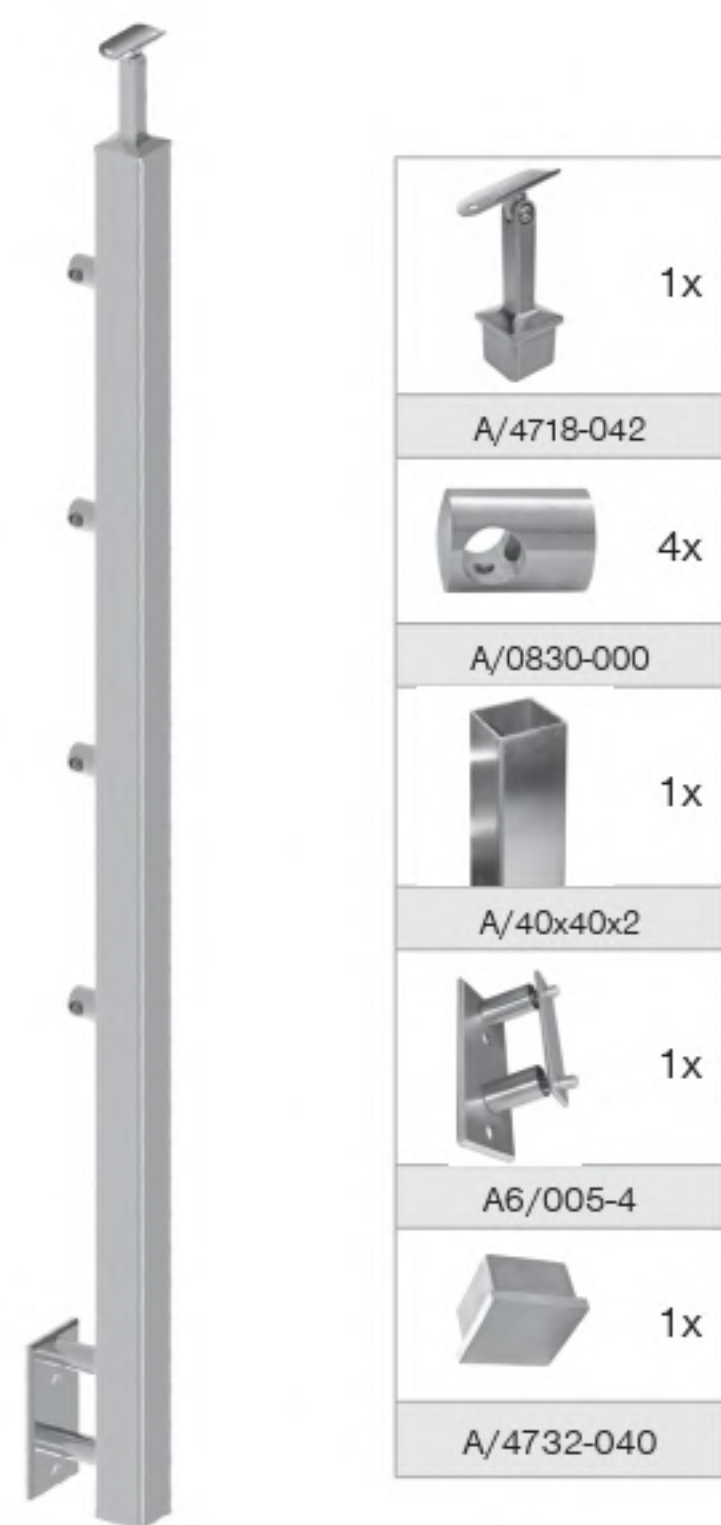
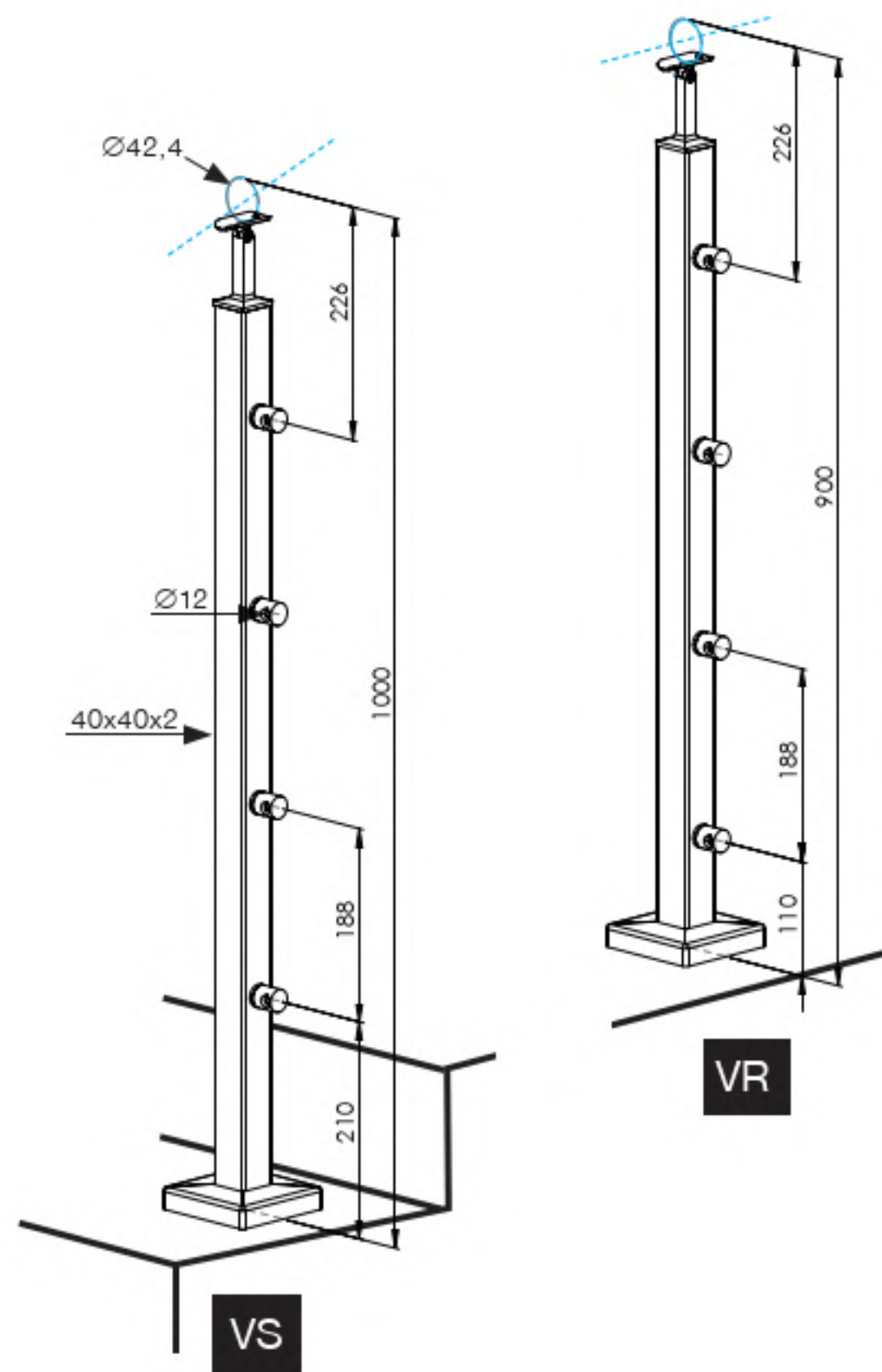
VR

Quality	Finish	glass t	art.
AISI304	satin	8,76	AJP-VR100-4G-230
			AJP-VR100-4G90-230

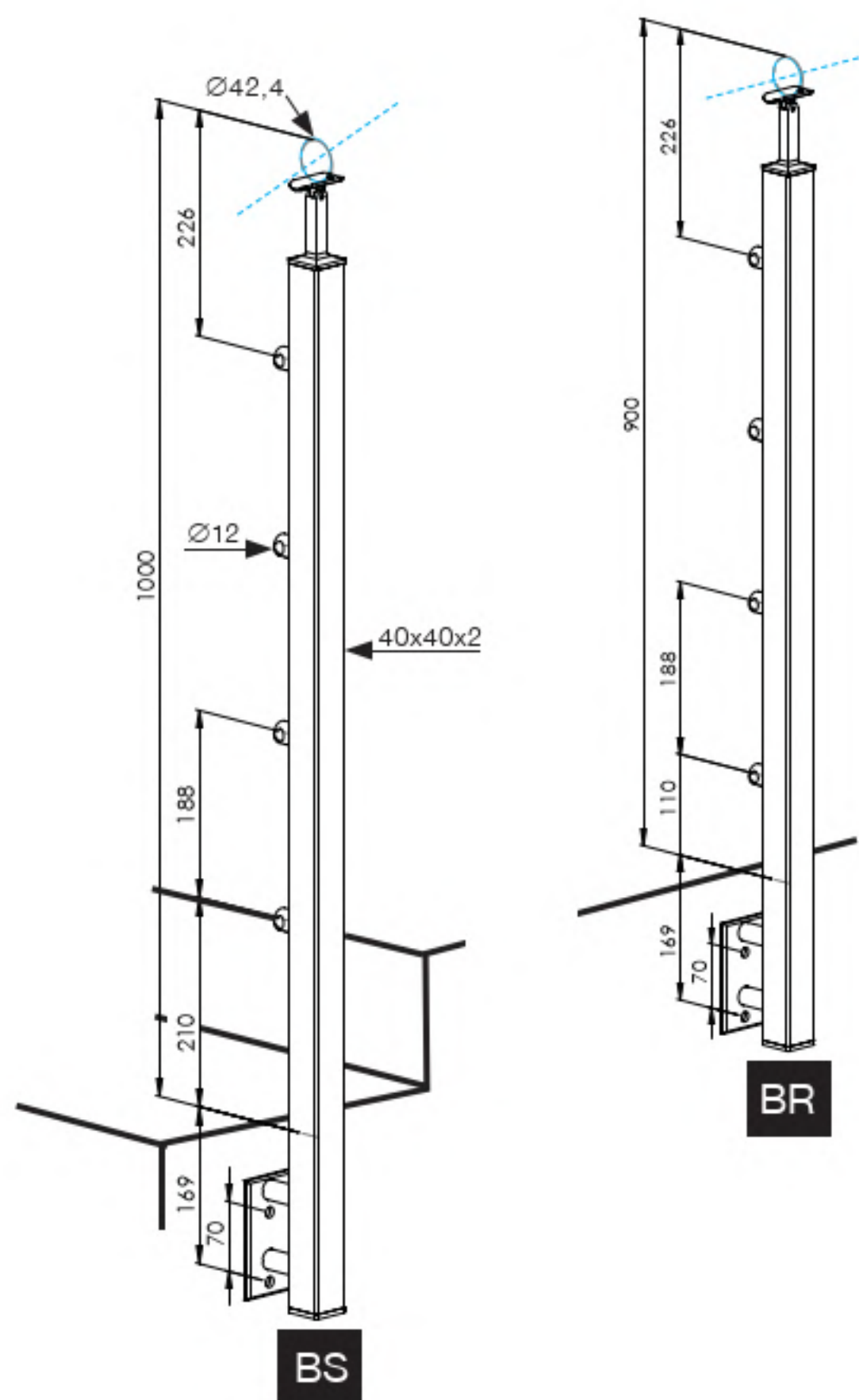
MODEL SQUARE 40x40



Quality	Finish	art.
AISI304	satin	AJP-VR90-4D12
		AJP-VS90-4D12



Quality	Finish	art.
AISI304	satin	AJP-BR90-4D12
		AJP-BS90-4D12



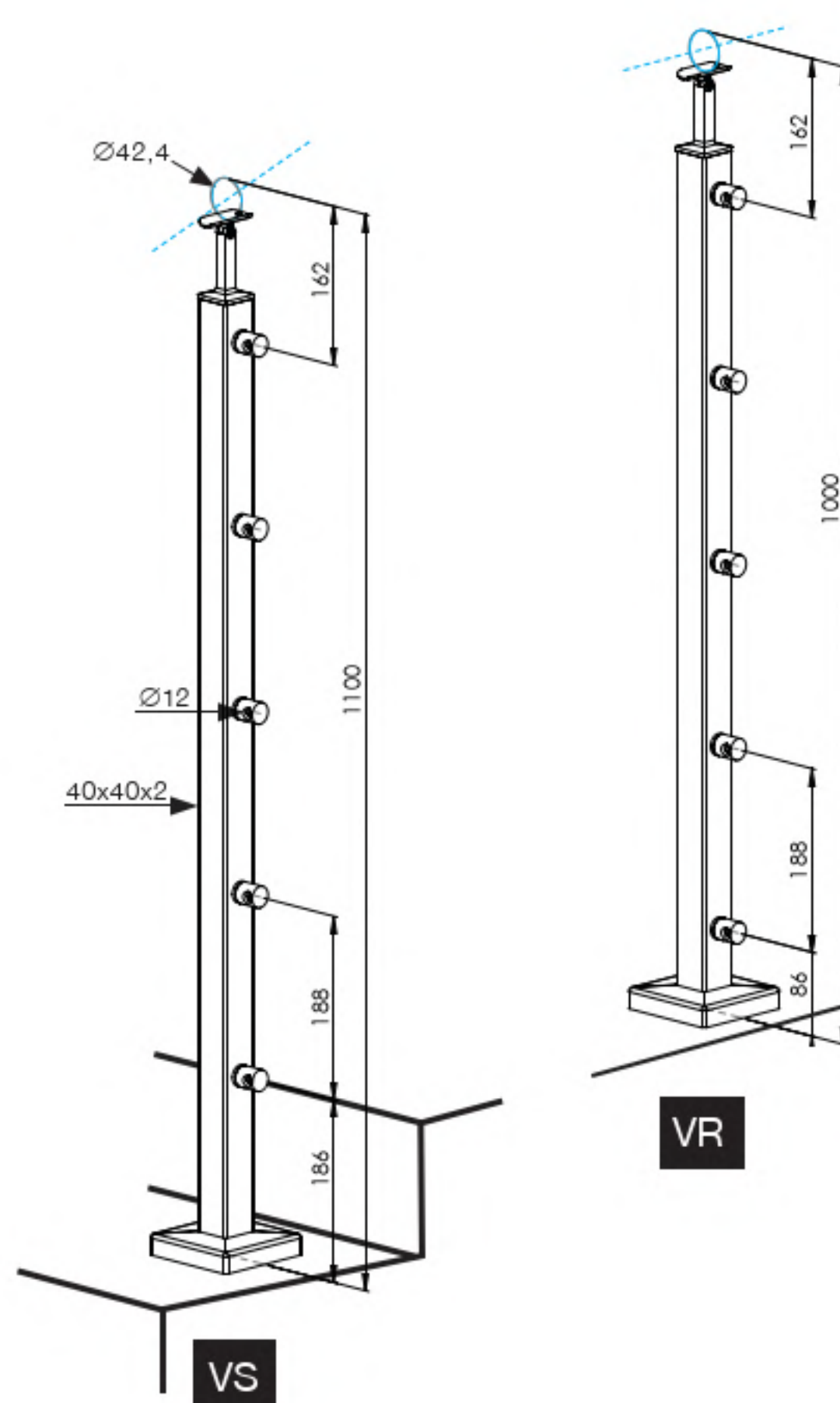


CAJP...

AJP...

	1x
A/4718-042	
	5x
A/0830-000	
	1x
A/40x40x2	
	1x
A/4511-040	
	1x
A/4940-040	

Quality	Finish	art.
AISI304	satin	AJP-VR100-5D12
CORTEN	raw	CAJP-VR100-5D12
AISI304	satin	AJP-VS100-5D12
CORTEN	raw	CAJP-VS100-5D12



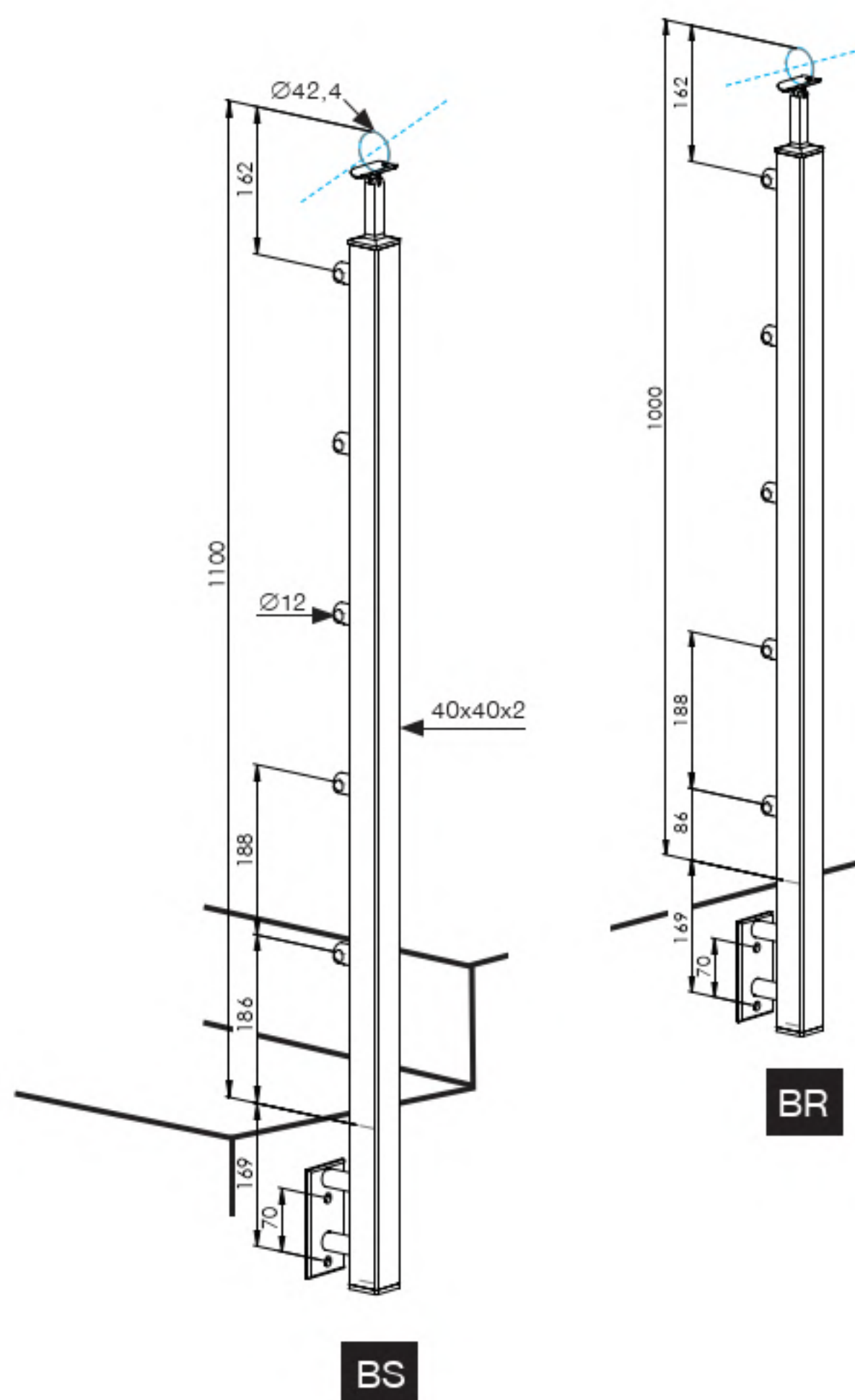
VR

VS



	1x
A/4718-042	
	5x
A/0830-000	
	1x
A/40x40x2	
	1x
A6/005-4	
	1x
A/4732-040	

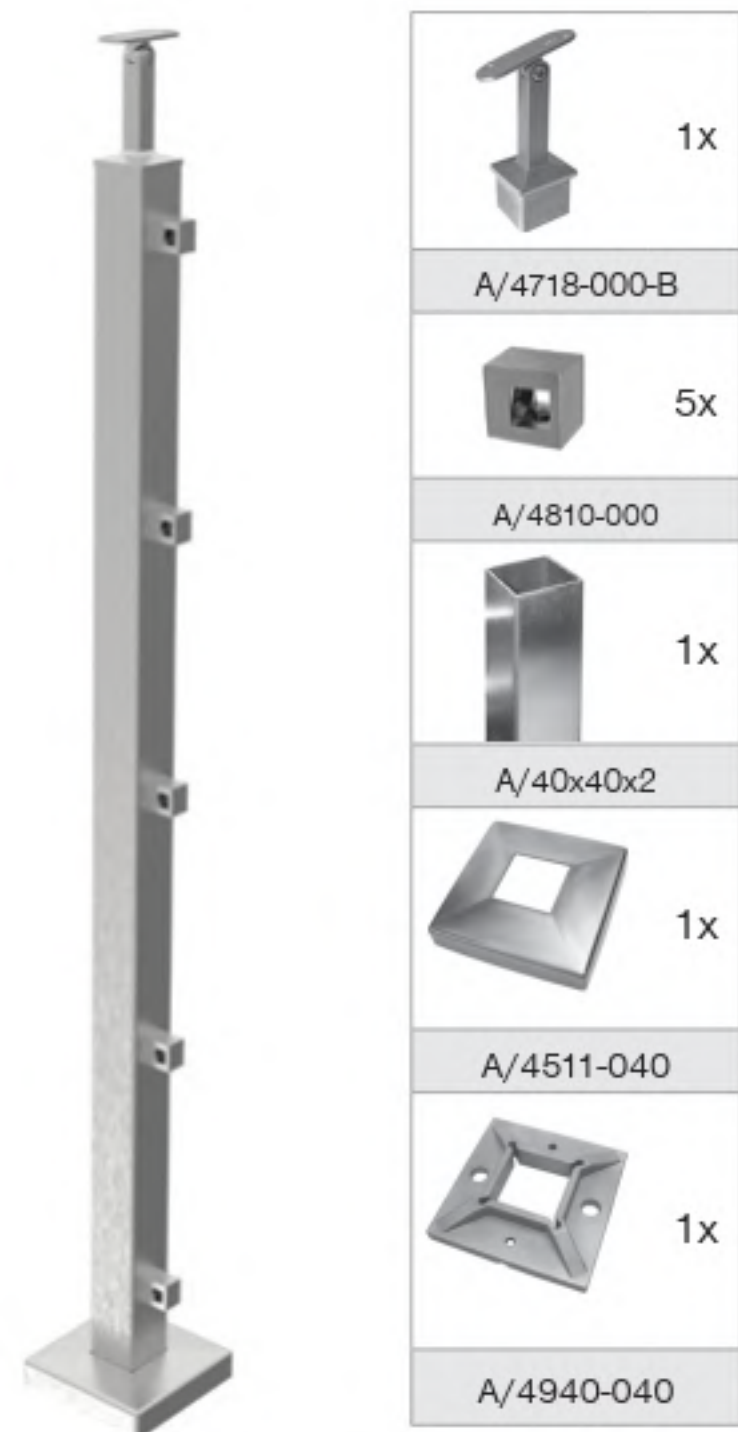
Quality	Finish	art.
AISI304	satin	AJP-BR100-5D12
AISI304	satin	AJP-BS100-5D12



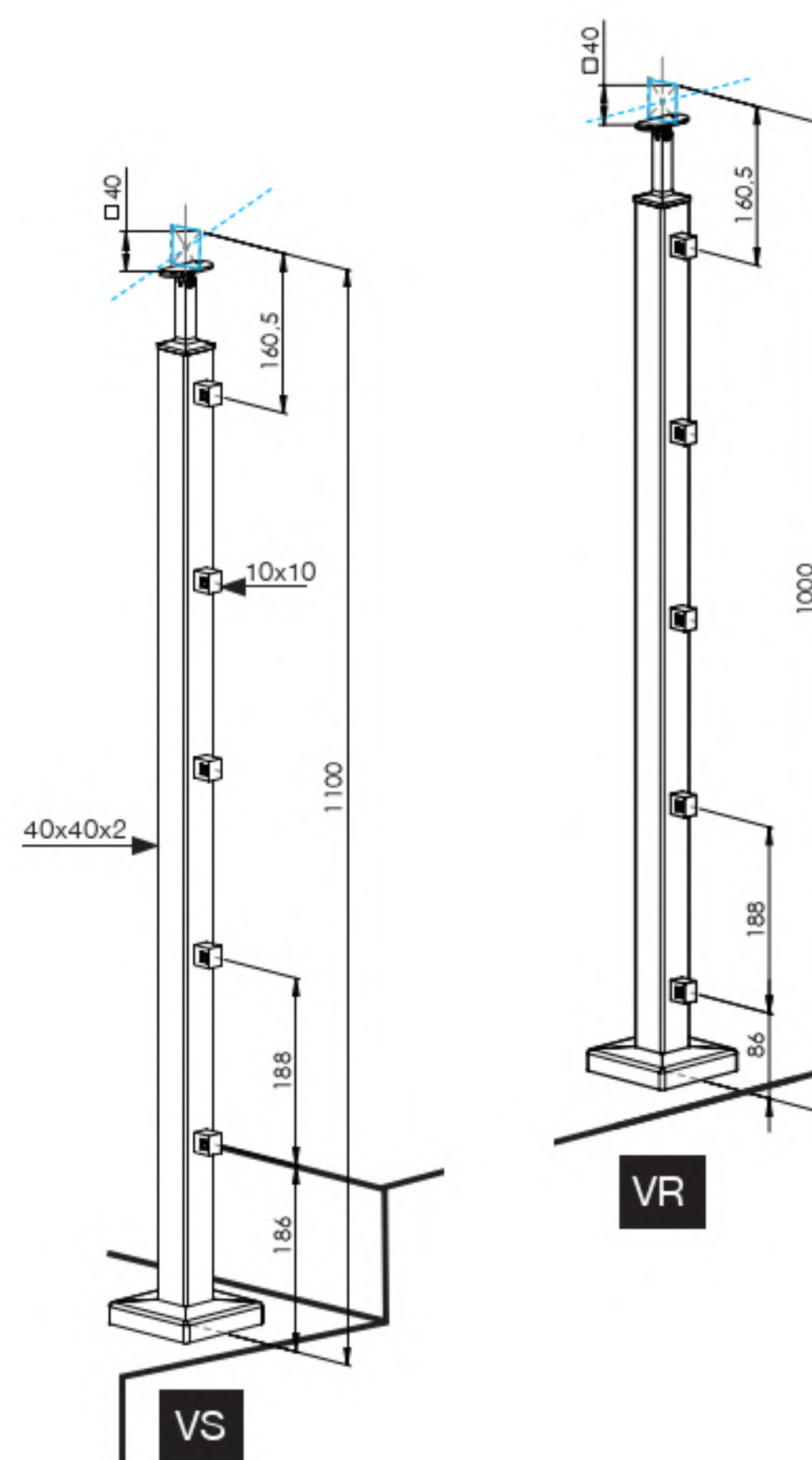
BR

BS

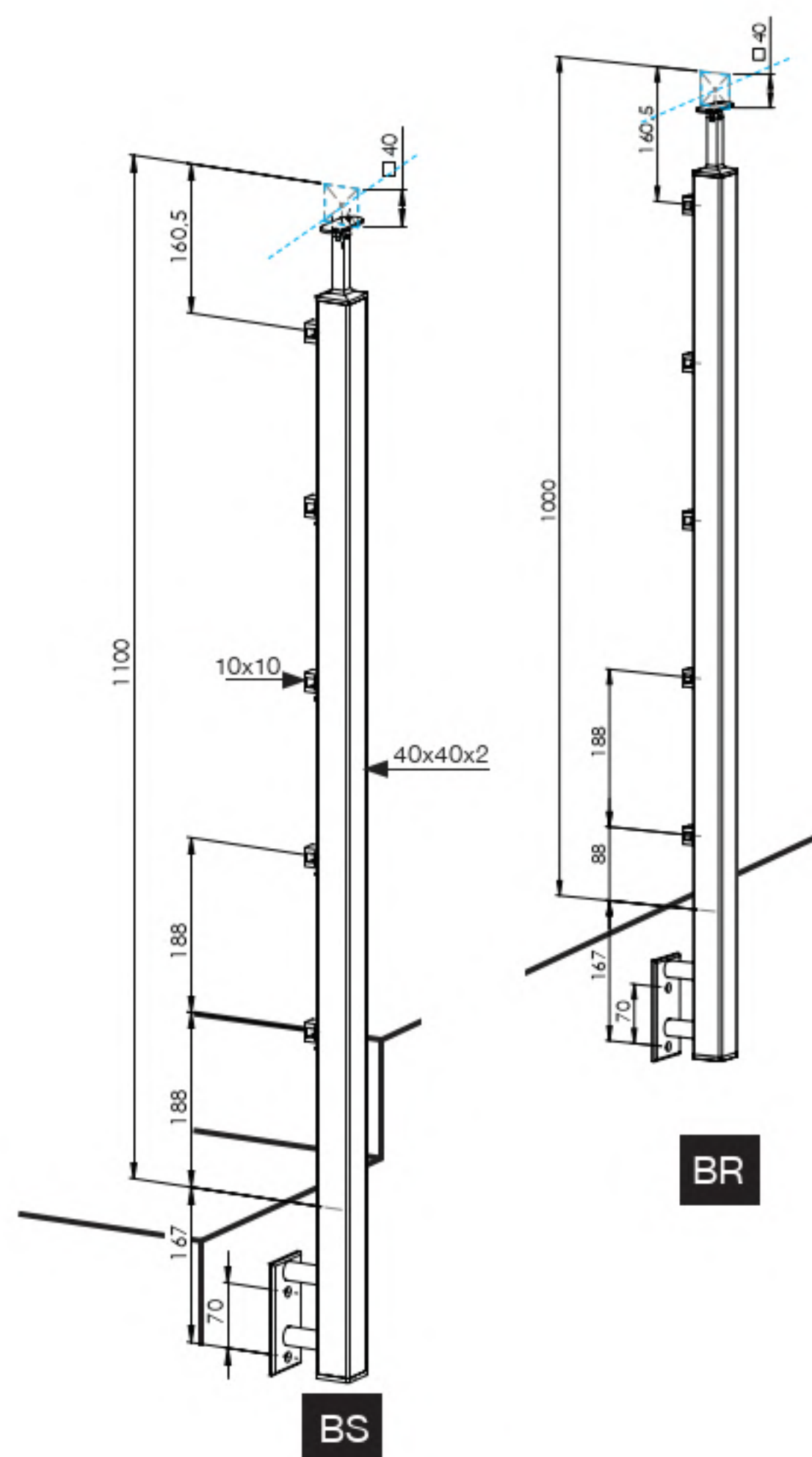
MODEL SQUARE 40x40



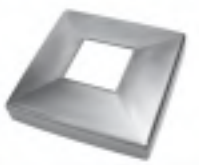
Quality	Finish	art.
satin	satin	AJP-VR100-5JP10
		AJP-VS100-5JP10

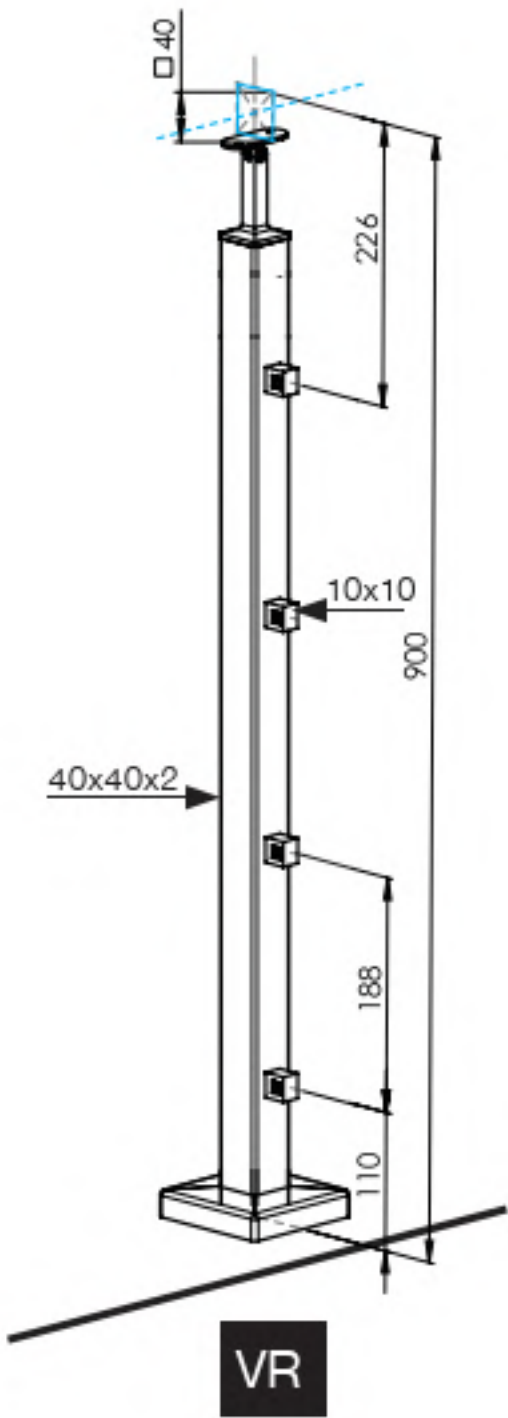


Quality	Finish	art.
satin	satin	AJP-BR100-5JP10
		AJP-BS100-5JP10

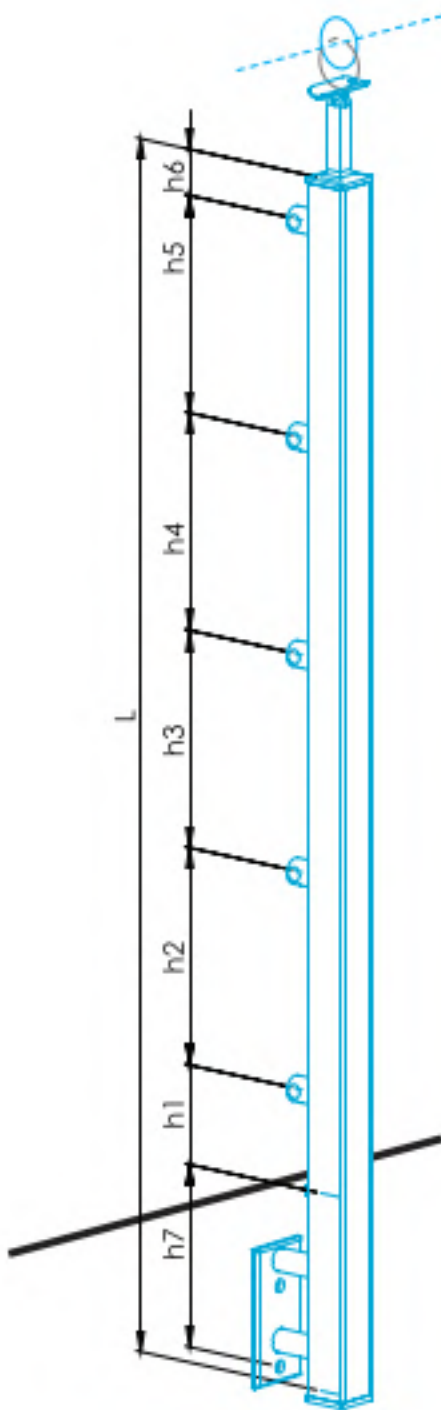
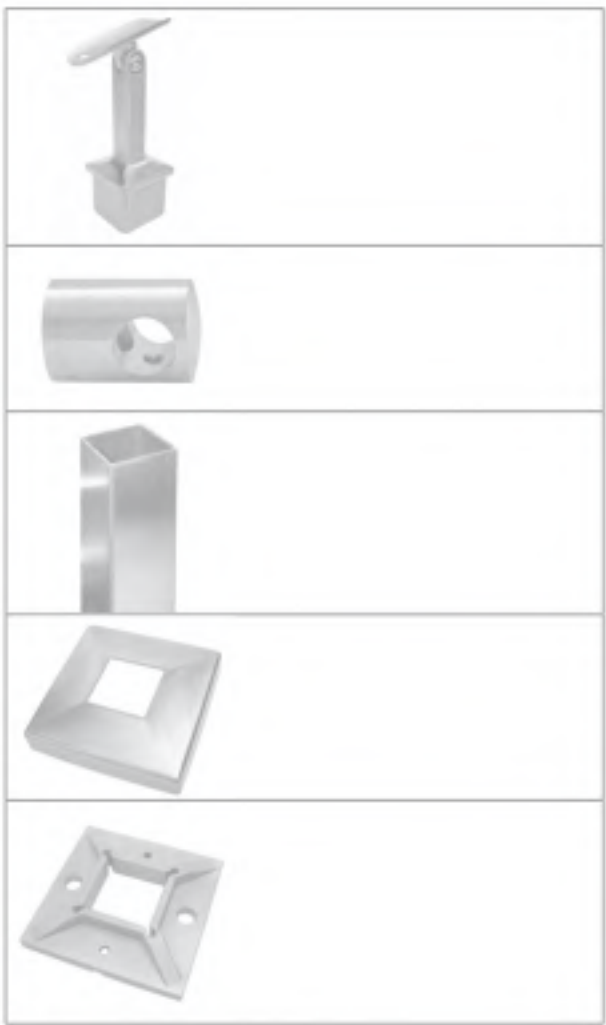
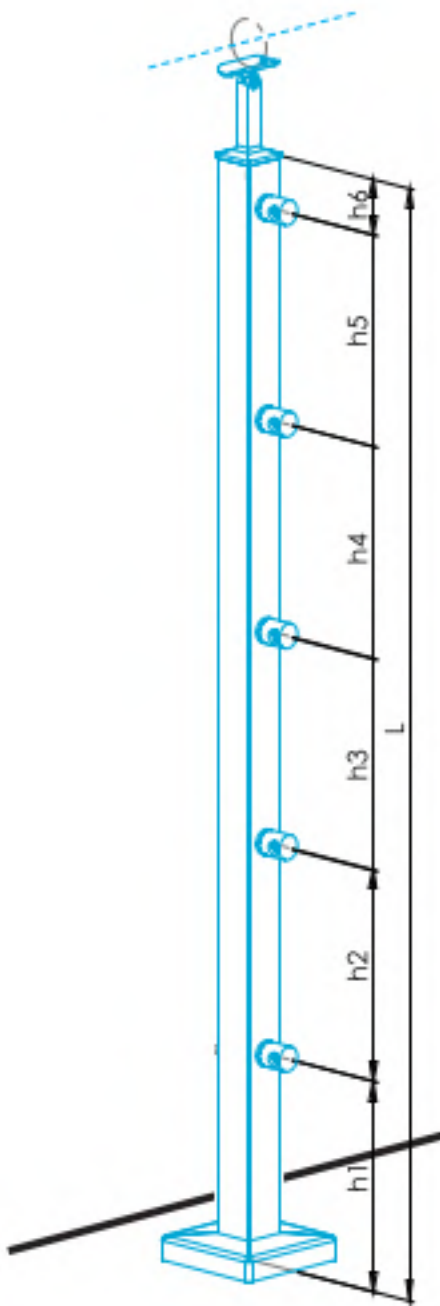




	1x
A/4718-000-B	
	4x
A/4810-000	
	1x
A/40x40x2	
	1x
A/4511-040	
	1x
A/4940-040	

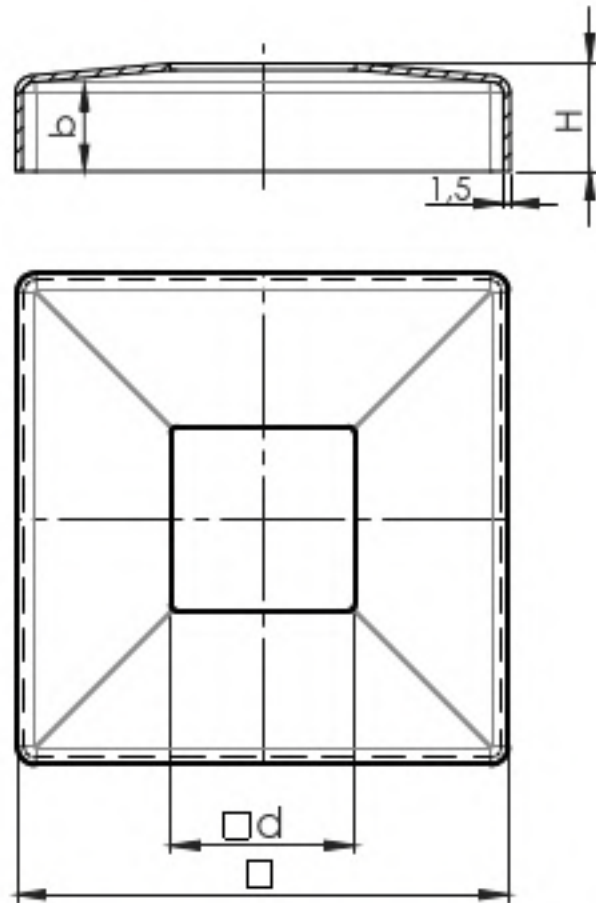
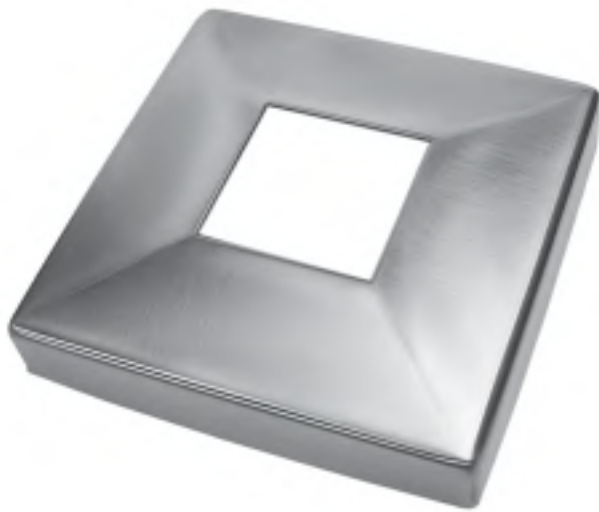


Quality	Finish	art.
AISI304	satín	AJP-VR90-4JP10



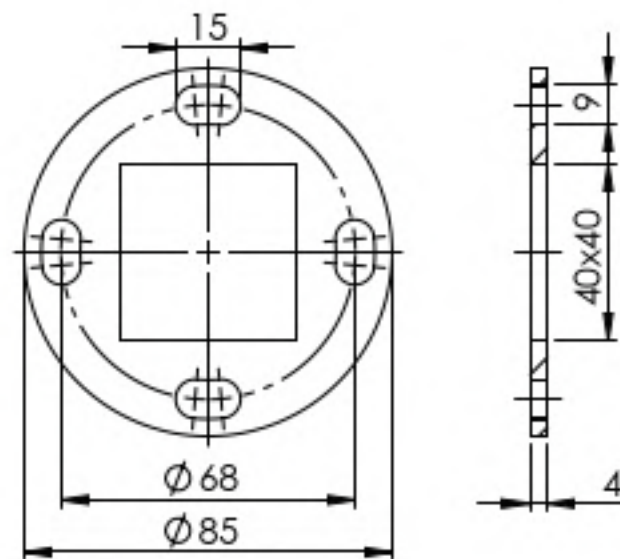
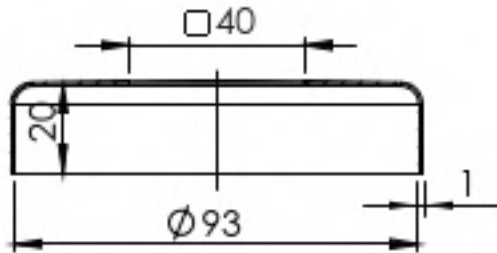
Quality	Finish	∅	art.	L	h1	h2	h3	h4	h5	h6	h7	Pcs
AISI304	satín	40x40x2	ATYP-INOX A/40x40									
AISI316			ATYP-INOX A14/40x40									
Beech	natural	40x40	ATYP-INOX WB/40x40									
Oak			ATYP-INOX WD/40x40									

L=max. 1200mm, max. 7 holes



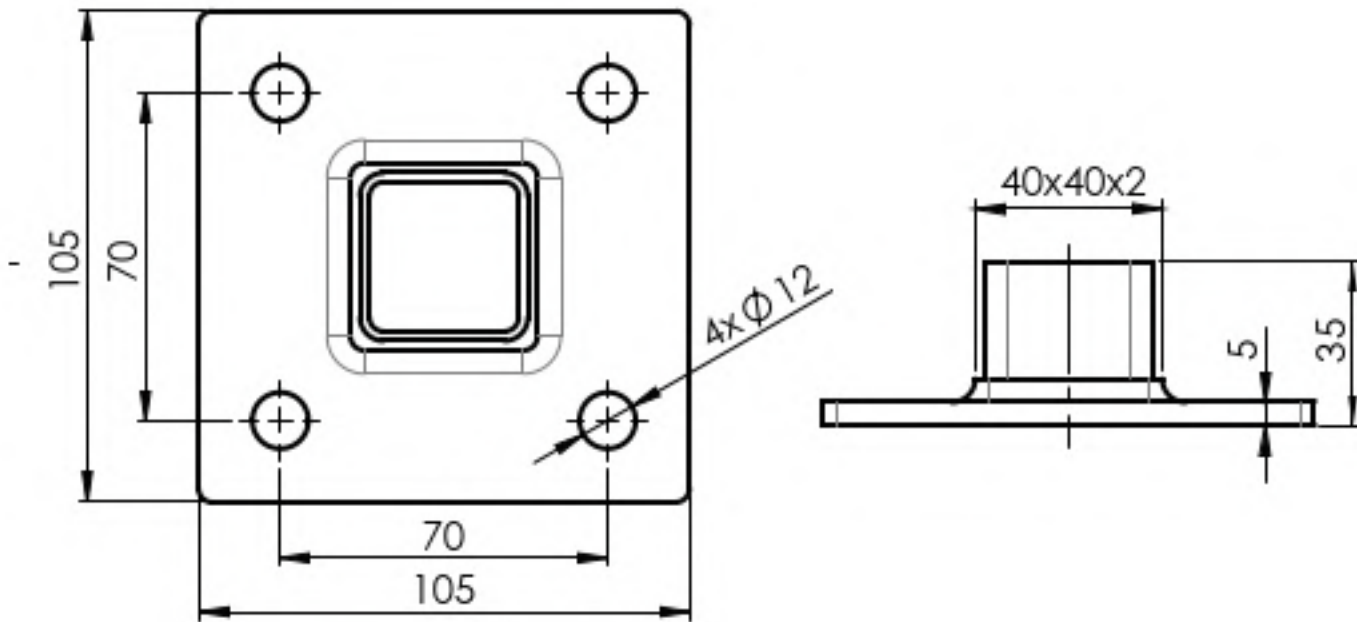
Quality	Finish	art.	□	□d	b	H
AISI304	satin	A/4511-9340	93x93		17,5	25
		A/4511-9640	96x96	40	14,5	20
		A/4511-040			19,5	25
		A/4511-051	108x108	50	17,5	23
AISI316		A14/4511-040		40	19,5	25

top
new

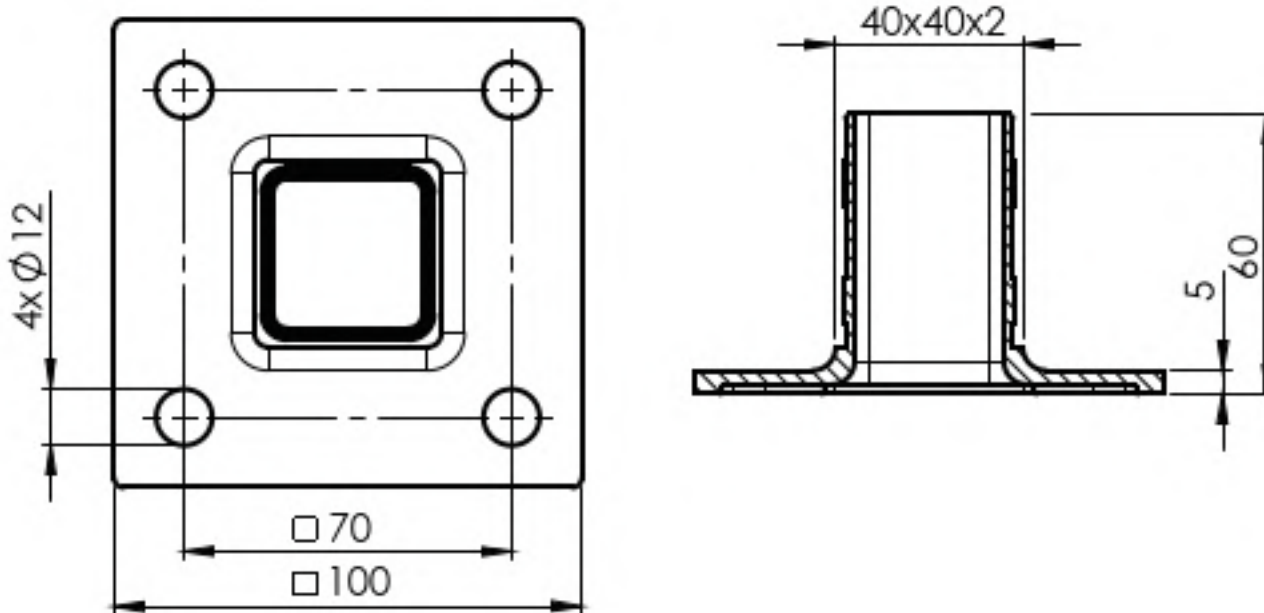
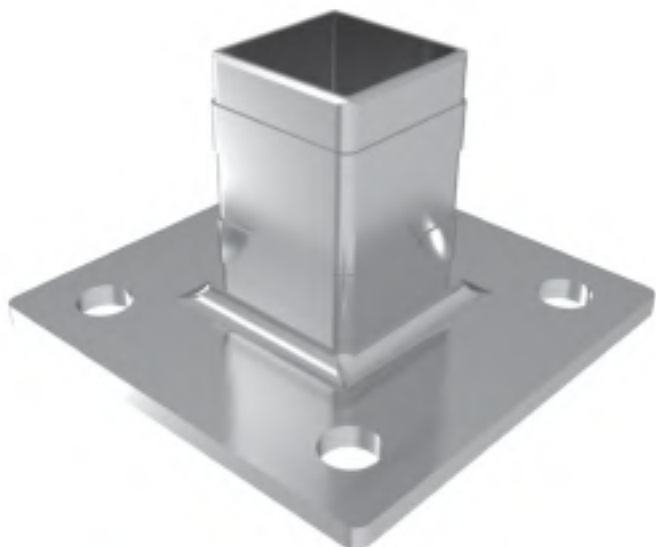


Quality	Finish	art.
AISI304	satin	A/4513-9340

Quality	Finish	art.
AISI304	satin	A/1983-85



Quality	Finish	art.
AISI304	satin	A/4942-040

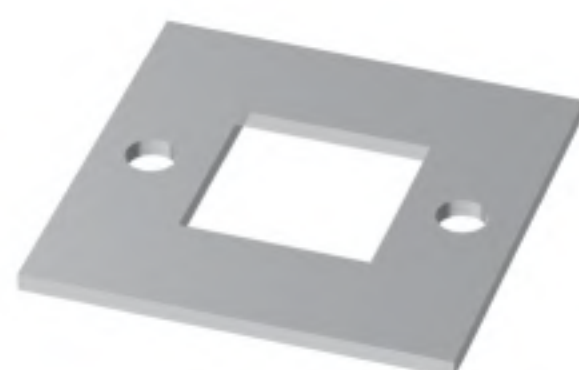
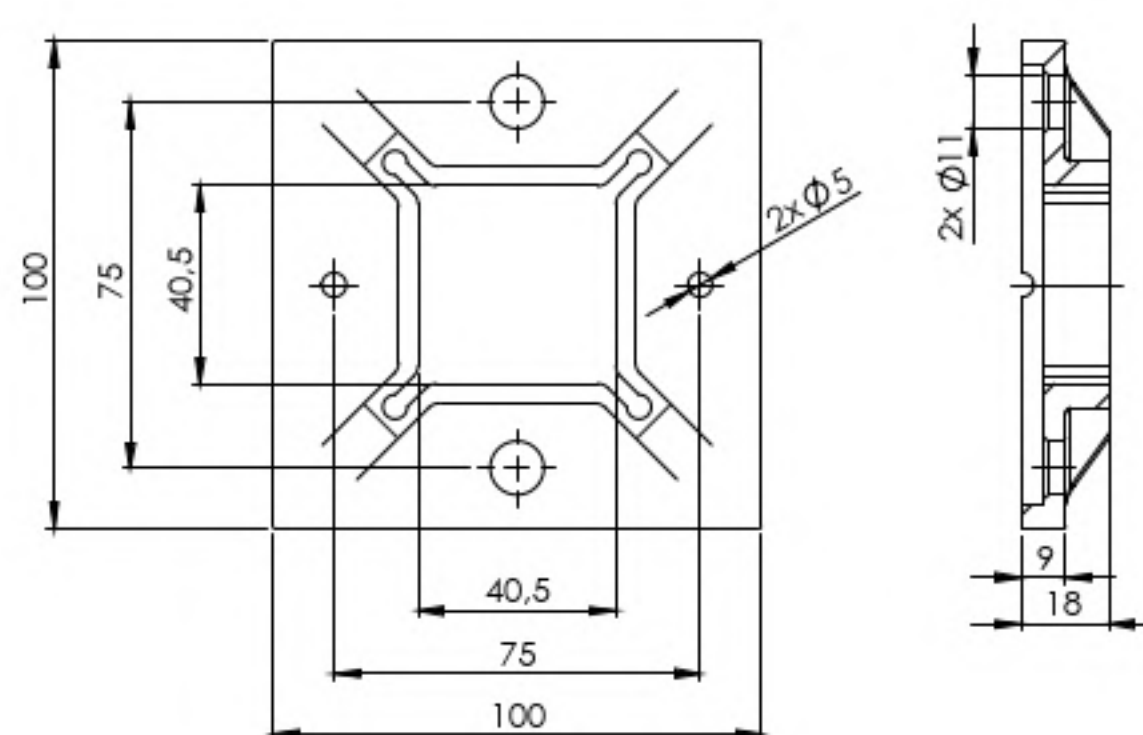


Quality	Finish	art.
AISI304	satin	A/4941-040

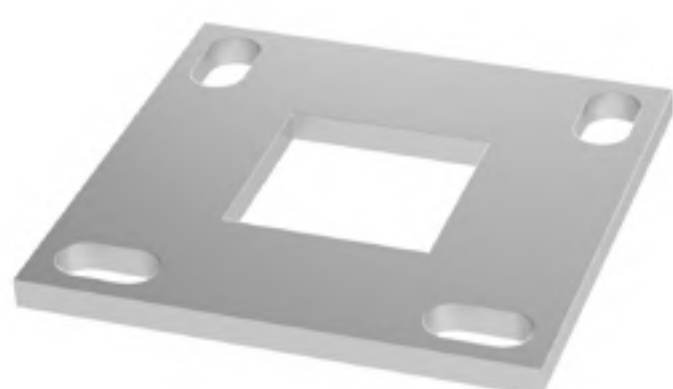
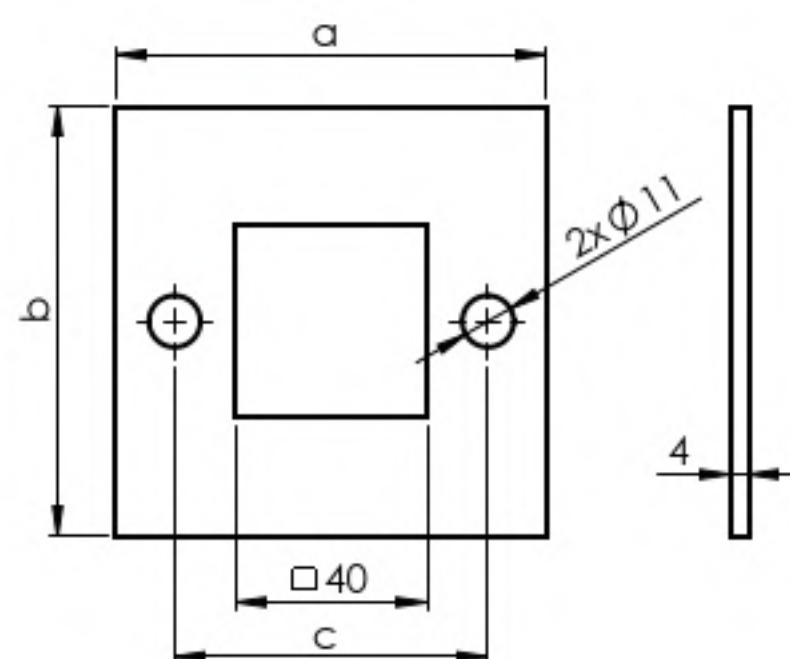


Quality	Finish	art.
AISI304	raw	A/4940-040
AISI316		A14/4940-040

top

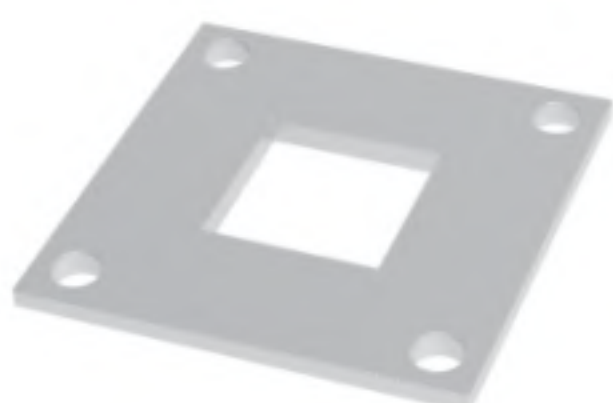
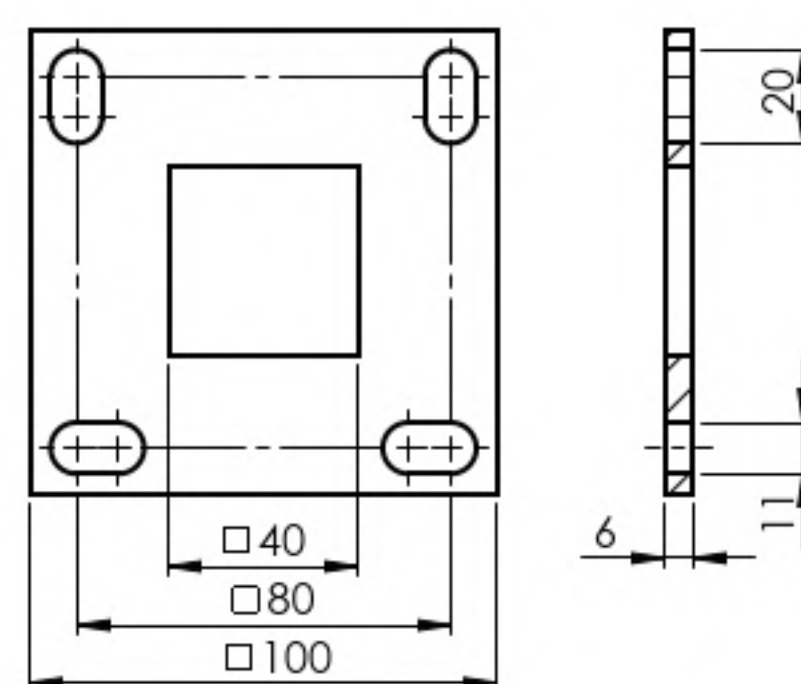


Quality	Finish	art.	axb	c
AISI304	raw	A/1981-088x40x4-N	88x88	65
		A/1981-092x40x4-N	92x92	67
		A/1981-100x40x4-N	100x100	70

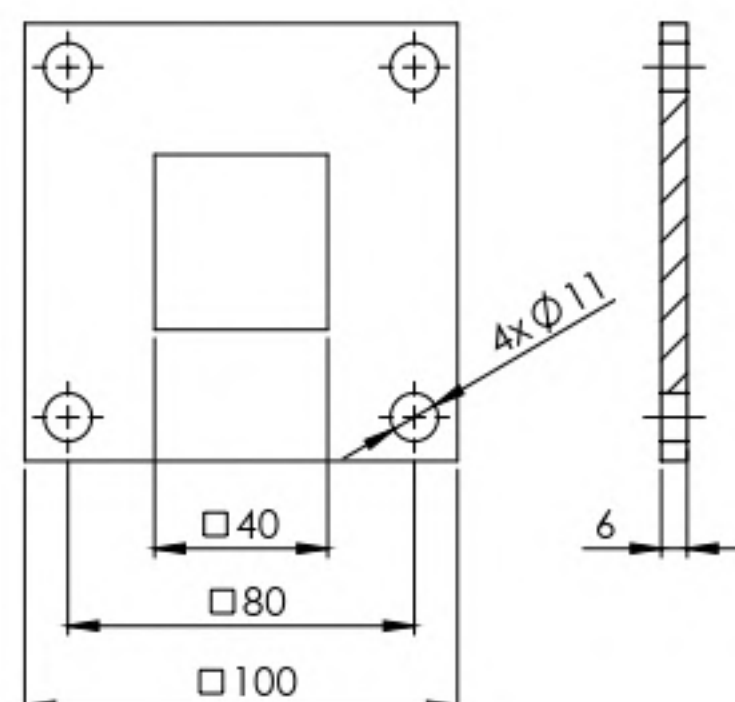


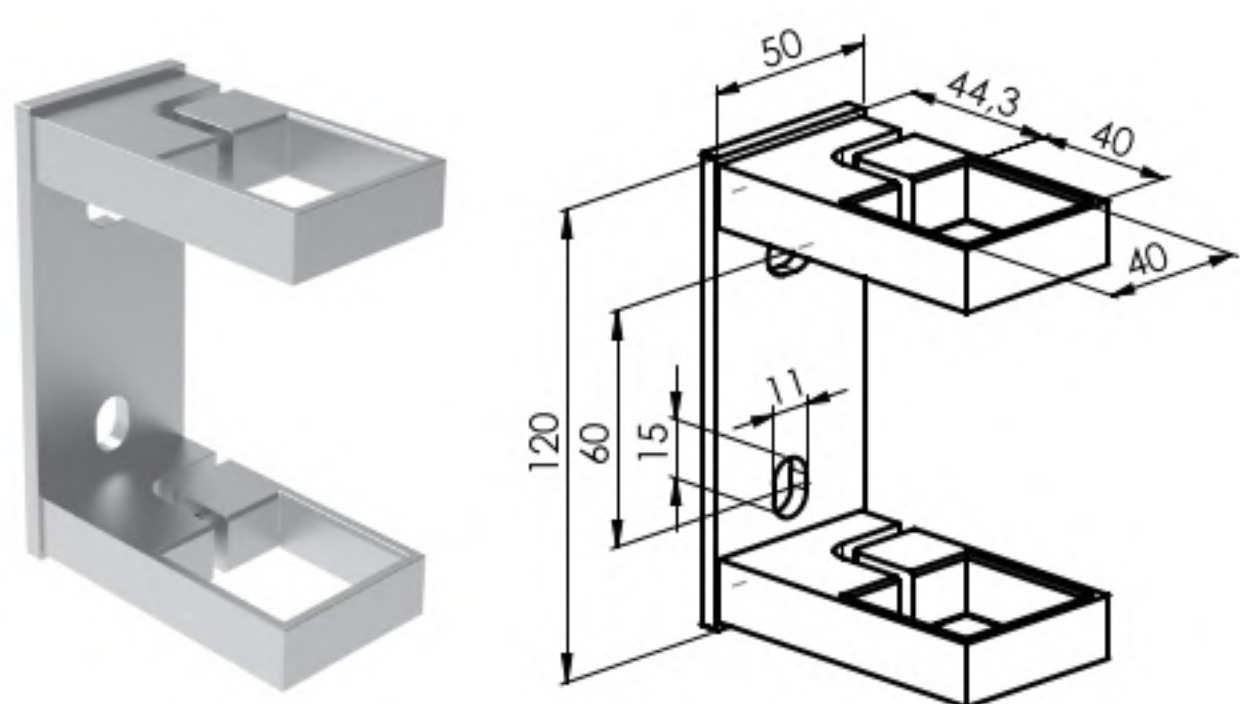
Quality	Finish	art.
AISI304	satin	A/1982-100x40x6-N

new

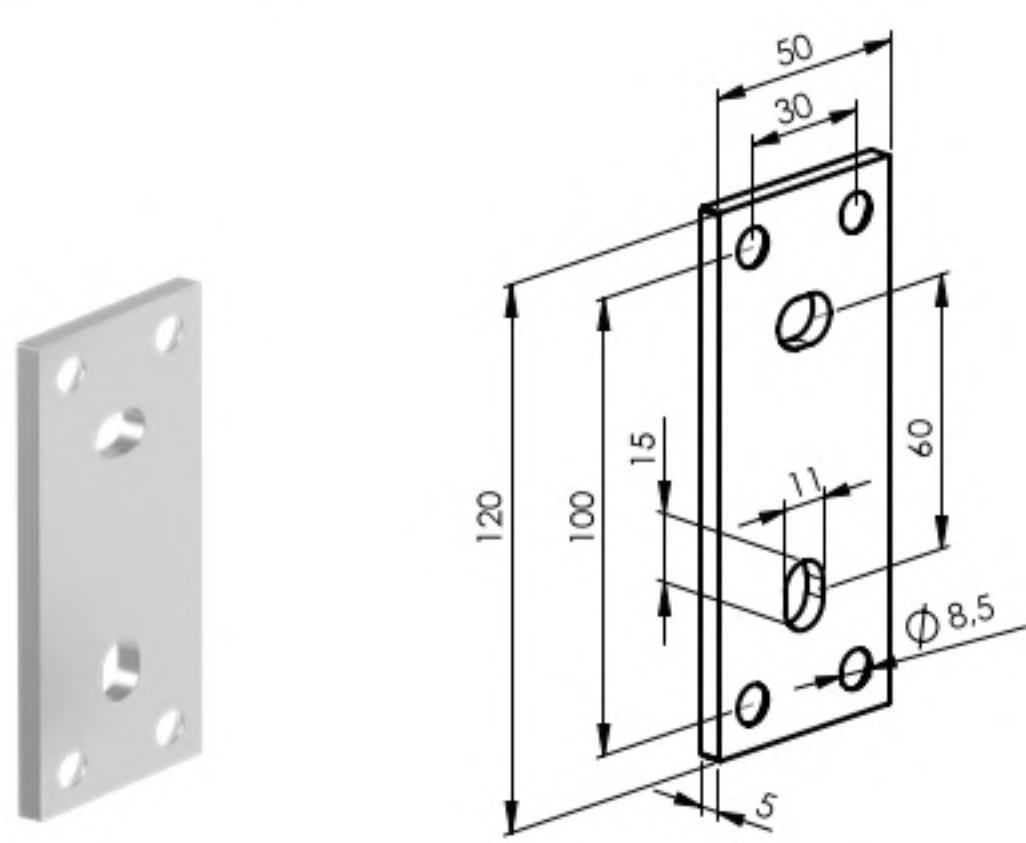
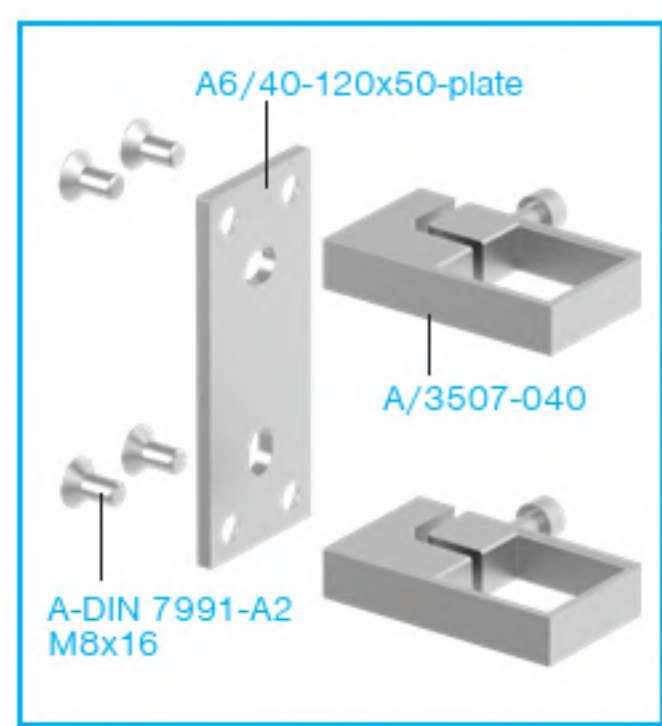


Quality	Finish	art.
AISI304	raw	A/1984-100x40x6-N
	satin	A/1984-100x40x6

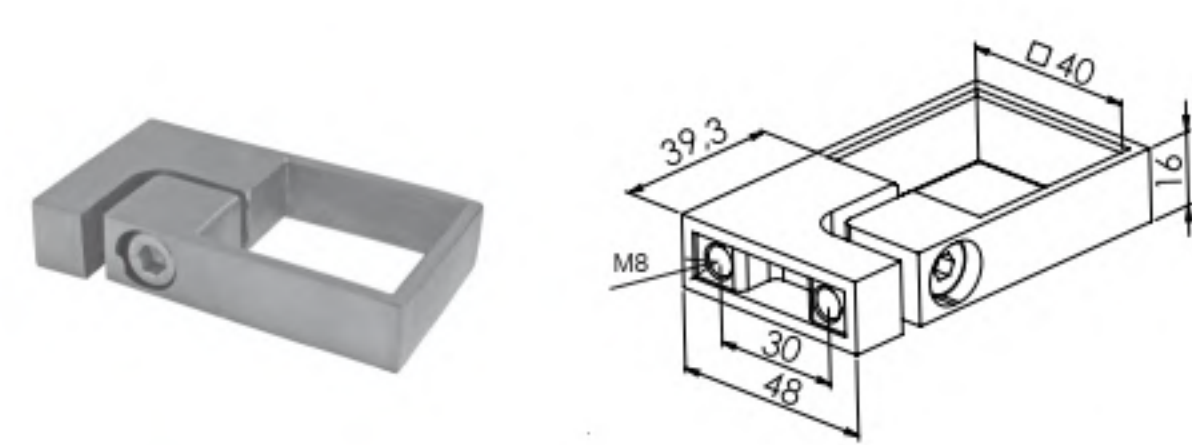




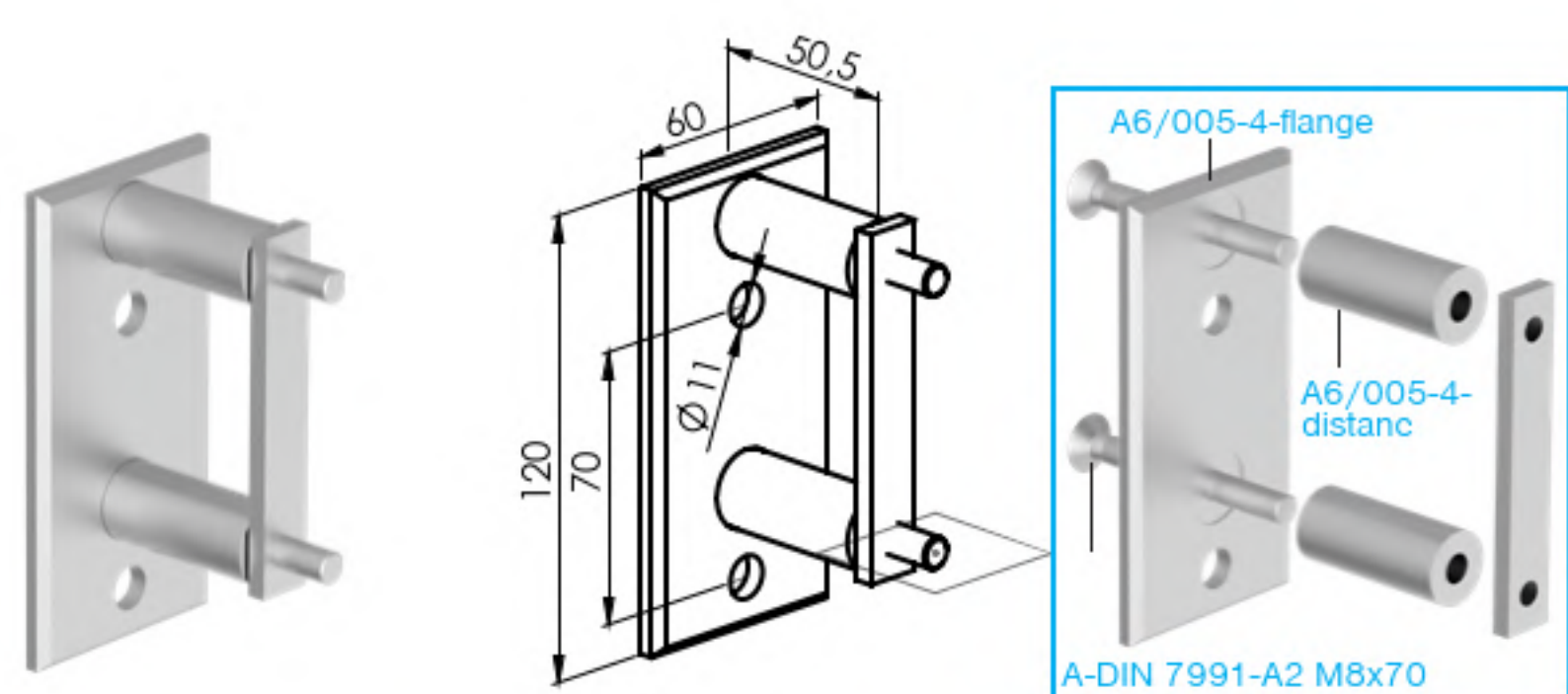
Quality	Finish	art.
AISI304	satin	A6/40-120x50



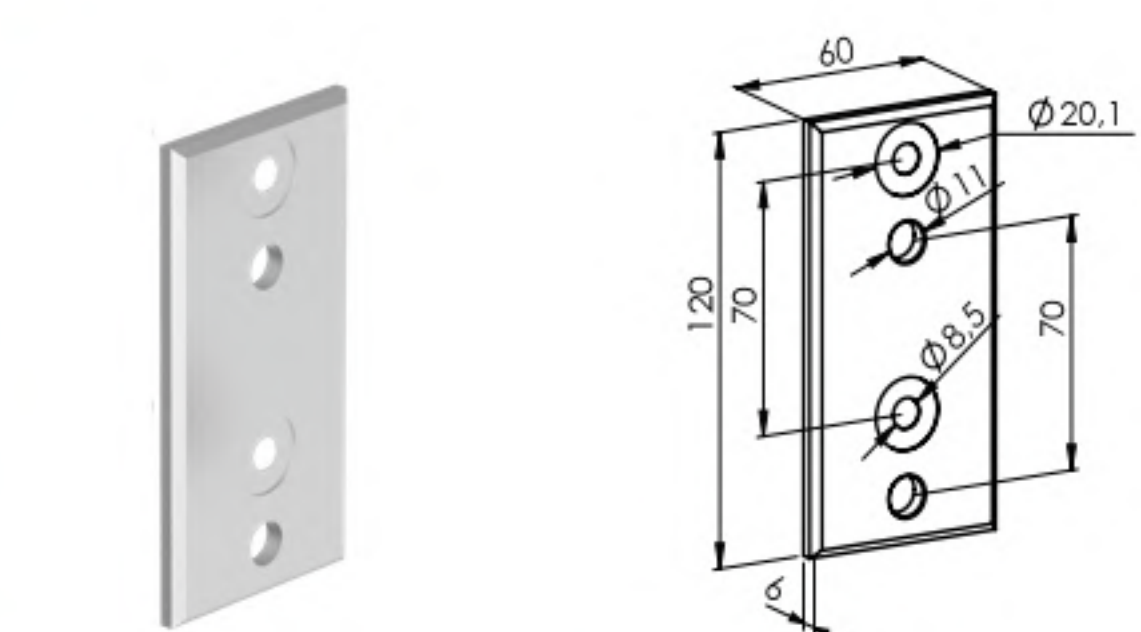
Quality	Finish	art.
AISI304	satin	A6/40-120x50-plate



Quality	Finish	art.
AISI304	satin	A/3507-040

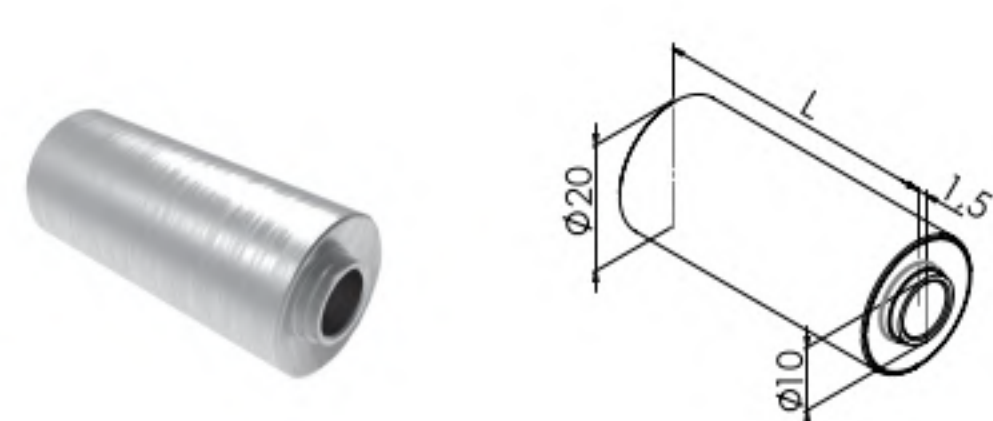


Quality	Finish	art.
AISI304	satin	A6/005-4
AISI316		A14/005-4



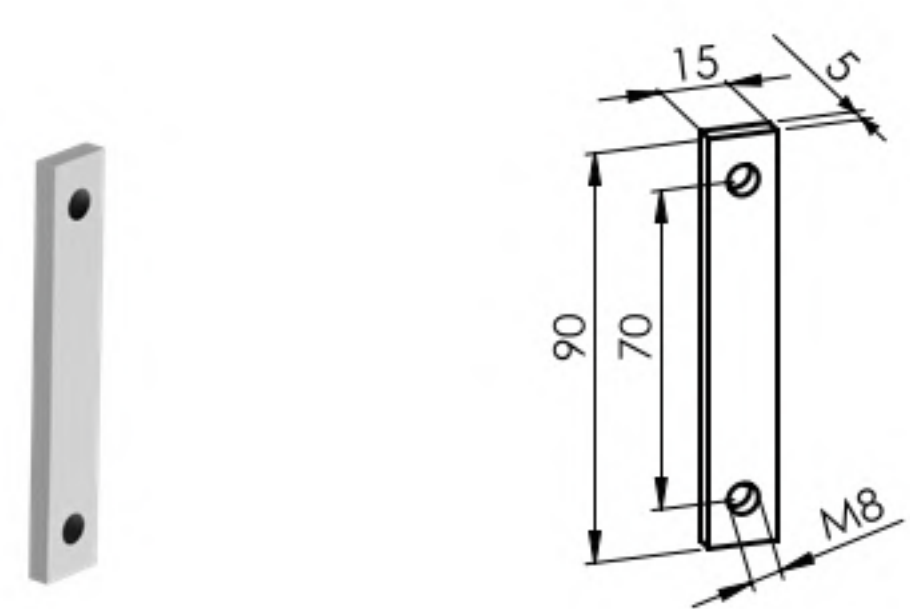
Quality	Finish	art.
AISI304	satin	A6/005-4-flange

new

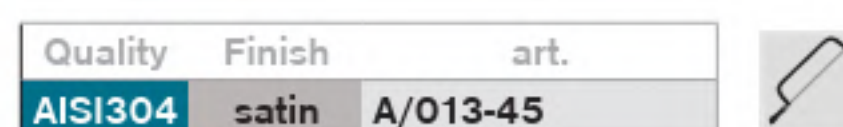
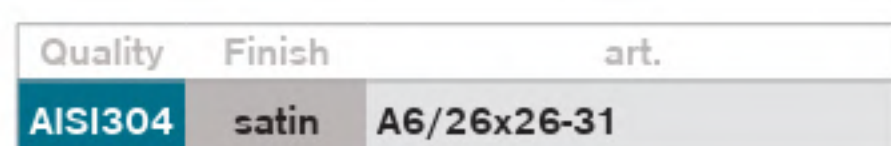
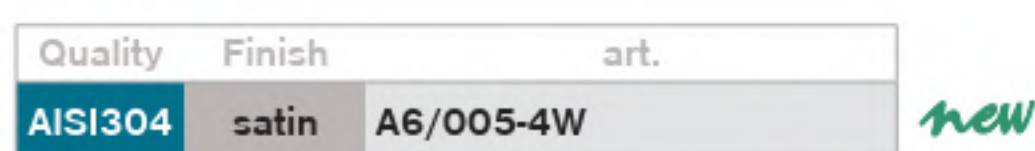
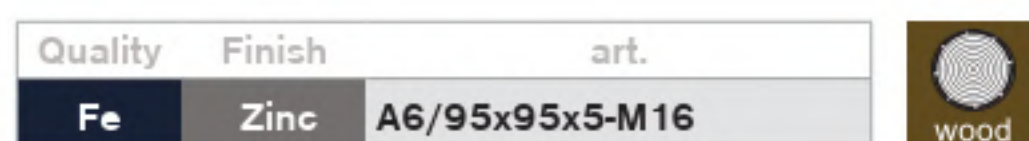
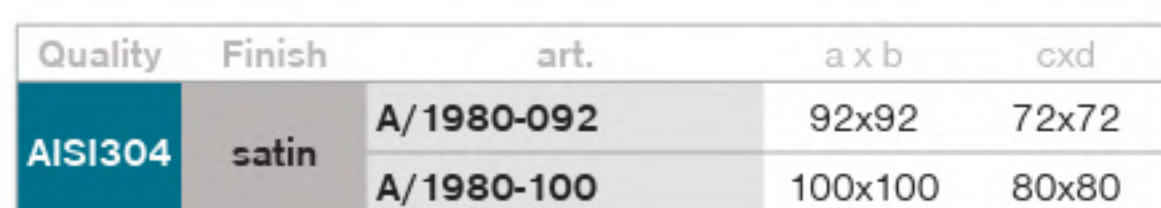


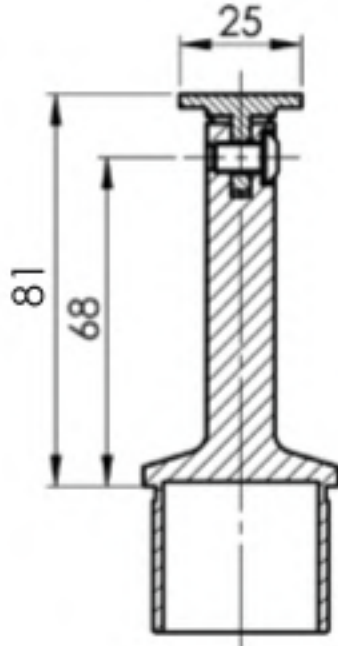
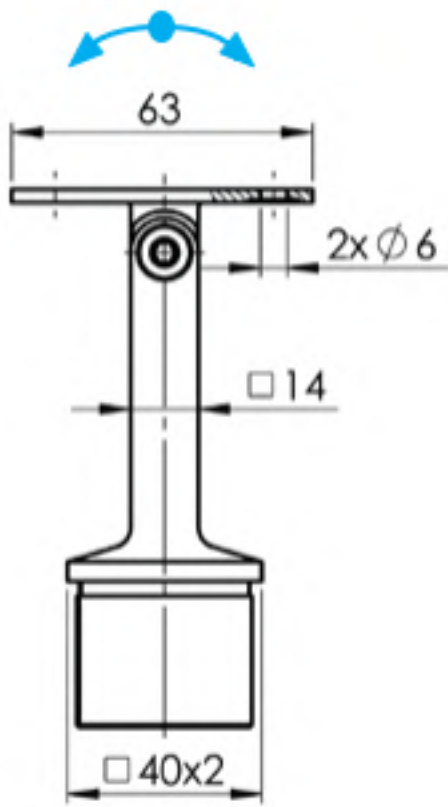
Quality	Finish	art.	L	recommended screw
AISI304	satin	A6/005-4-distance	45	A-DIN 7991-A2 M8x70
		A6/005-025	25	A-DIN 7991-A2 M8x50
		A6/005-075	75	A4-DIN 7991 M8x100

new
new

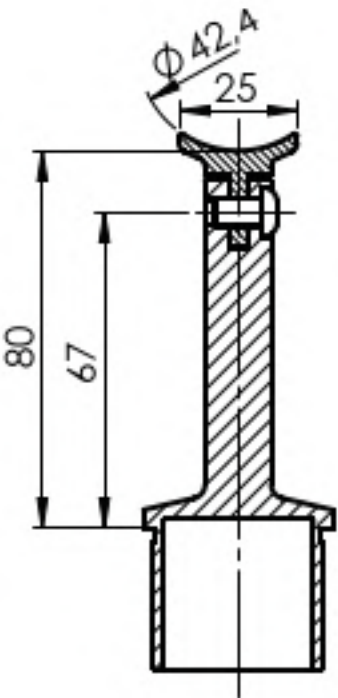
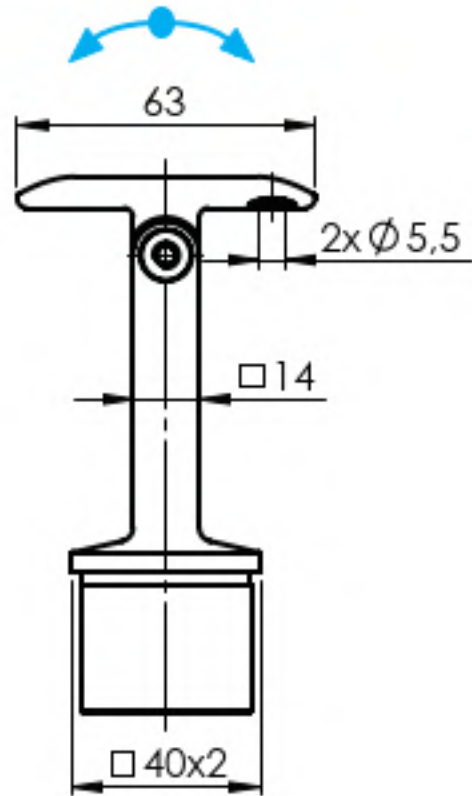


Quality	Finish	art.
AISI316	satin	A14/021-6-plate

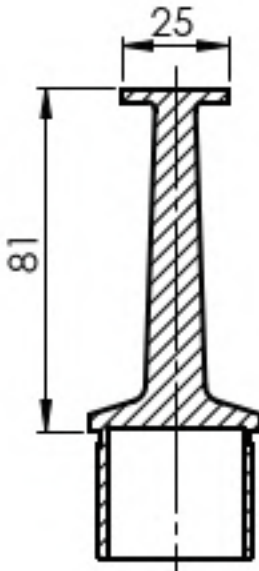
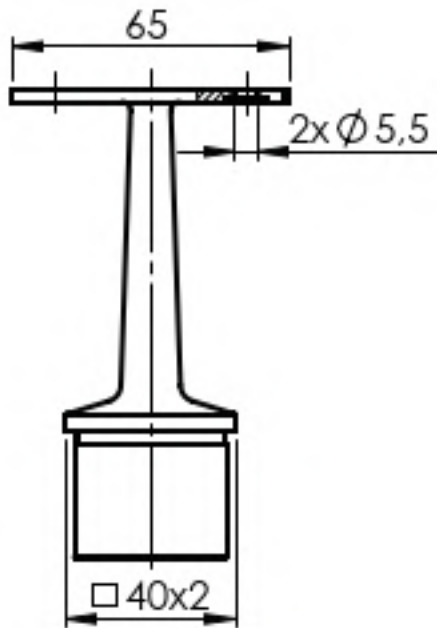




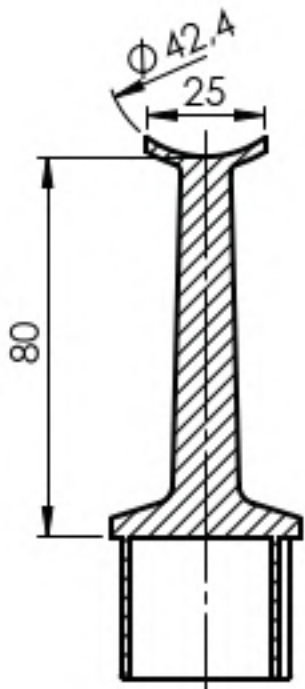
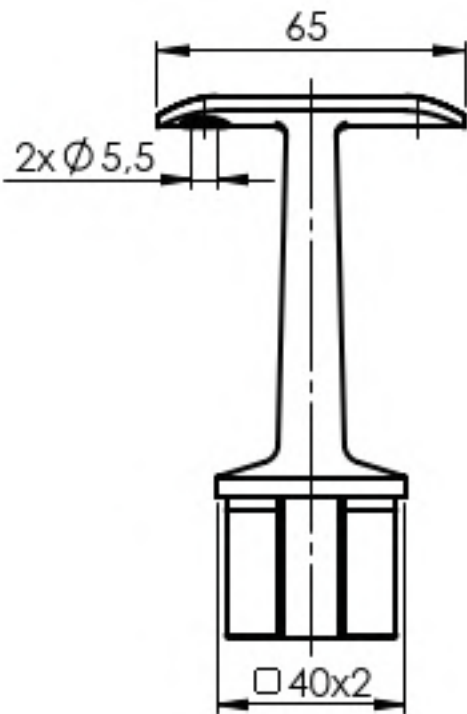
Quality	Finish	art.
AISI304	satin	A/4718-000-B
AISI316		A14/4718-000
		A14/4718-000-B <i>new</i>



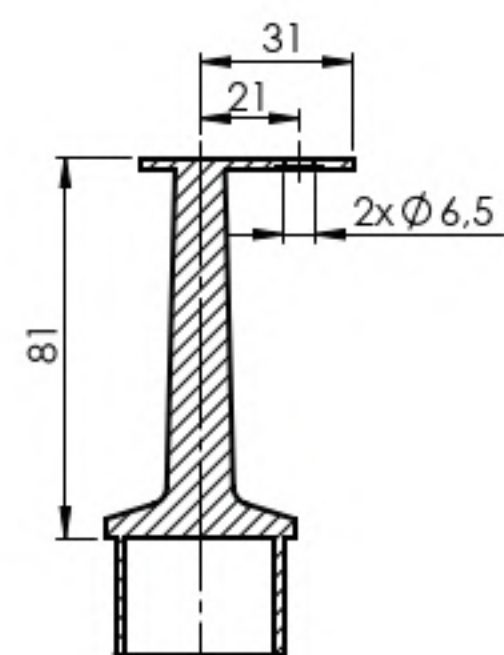
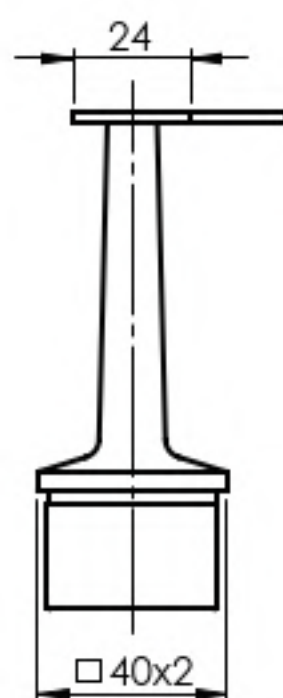
Quality	Finish	art.
AISI304	satin	A/4718-042
AISI316		A14/4718-042 <i>top</i>



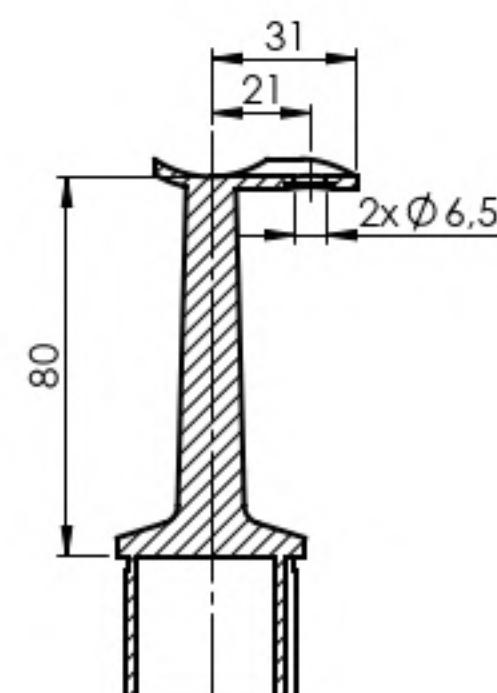
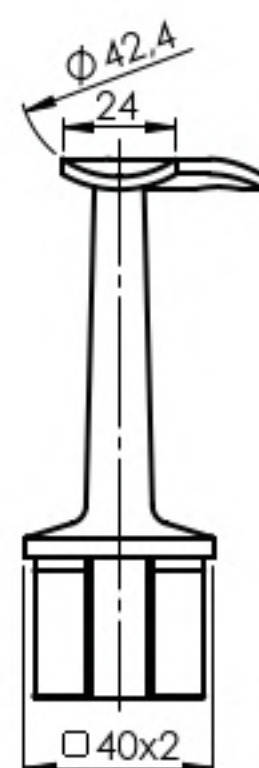
Quality	Finish	art.
AISI316	satin	A14/4710-000



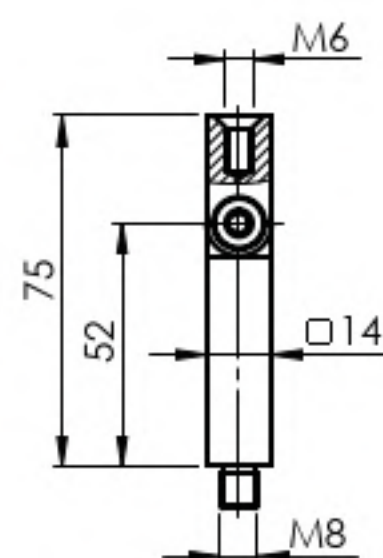
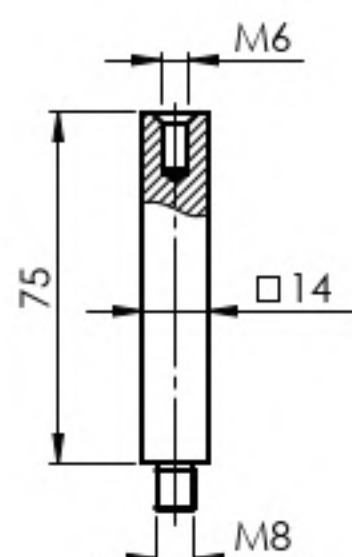
Quality	Finish	art.
AISI304	satin	A/4710-042
AISI316		A14/4710-042 <i>new</i>



Quality	Finish	art.	compatibility
AISI304	satin	A/4710-800	...4301-040
AISI316		A14/4710-800	

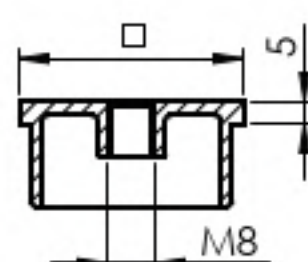


Quality	Finish	art.	compatibility
AISI304	satin	A/4710-842	...0303-242
AISI316		A14/4710-842	



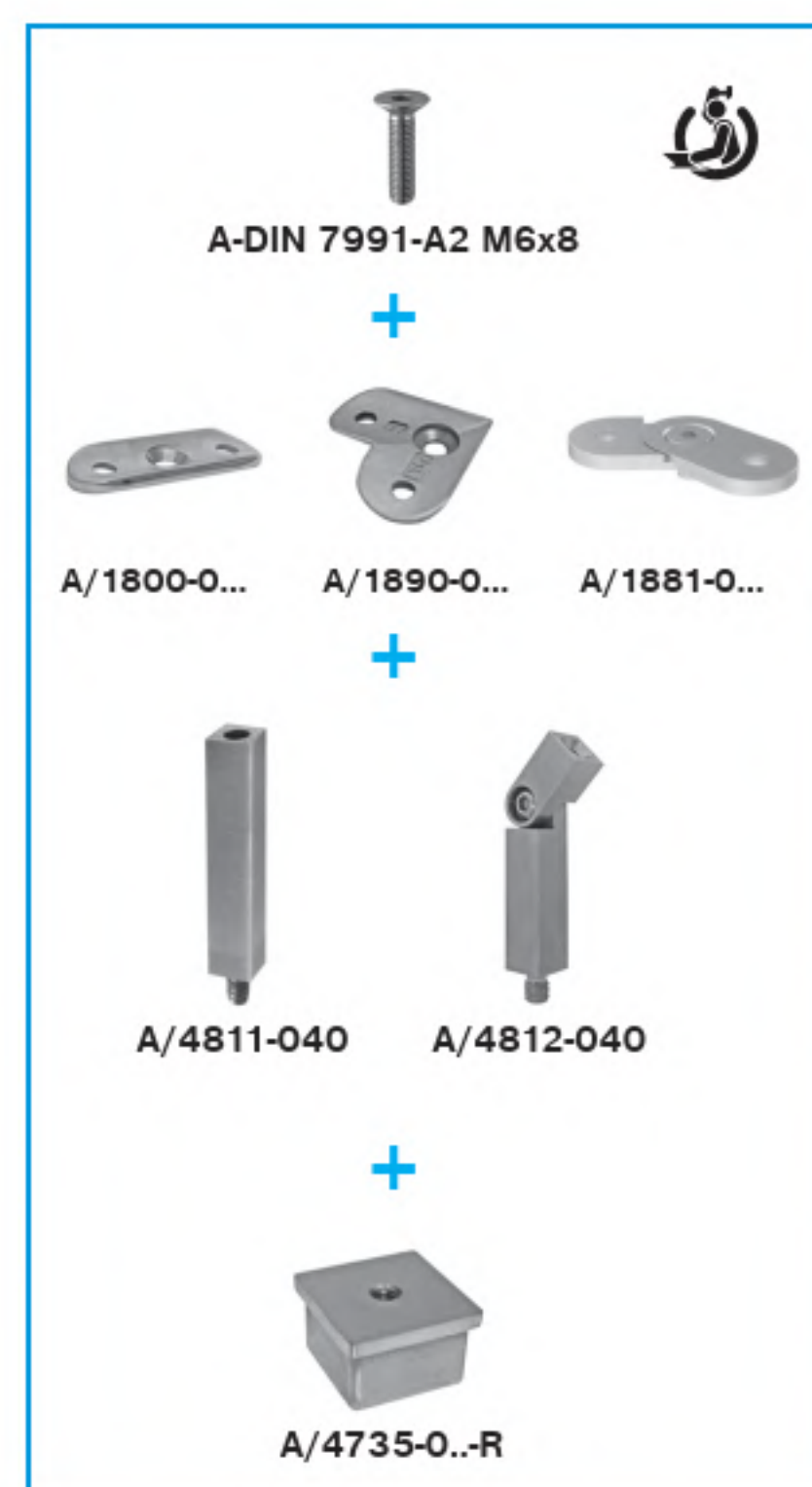
Quality	Finish	art.
AISI304	satin	A/4811-040

Quality	Finish	art.
AISI304	satin	A/4812-040

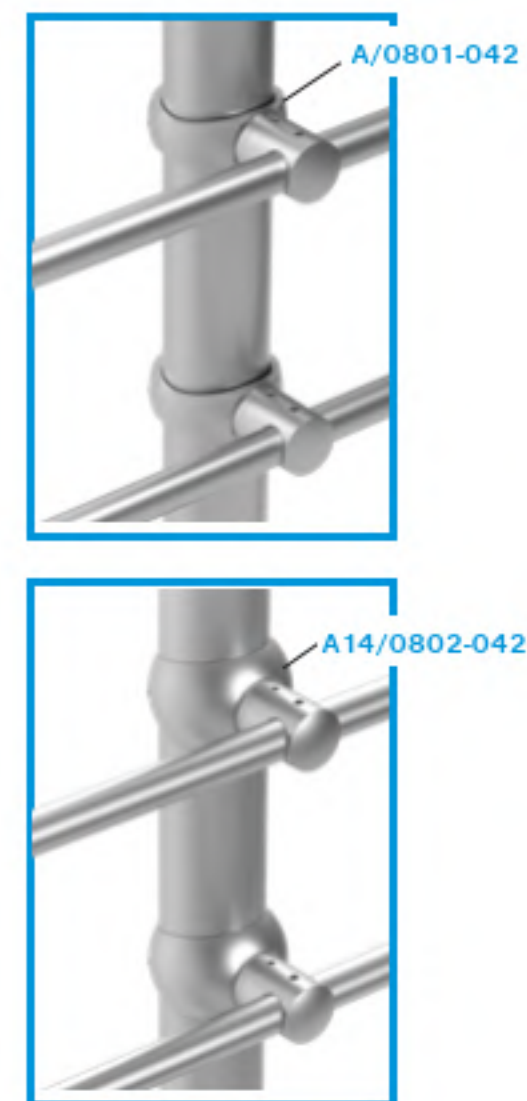
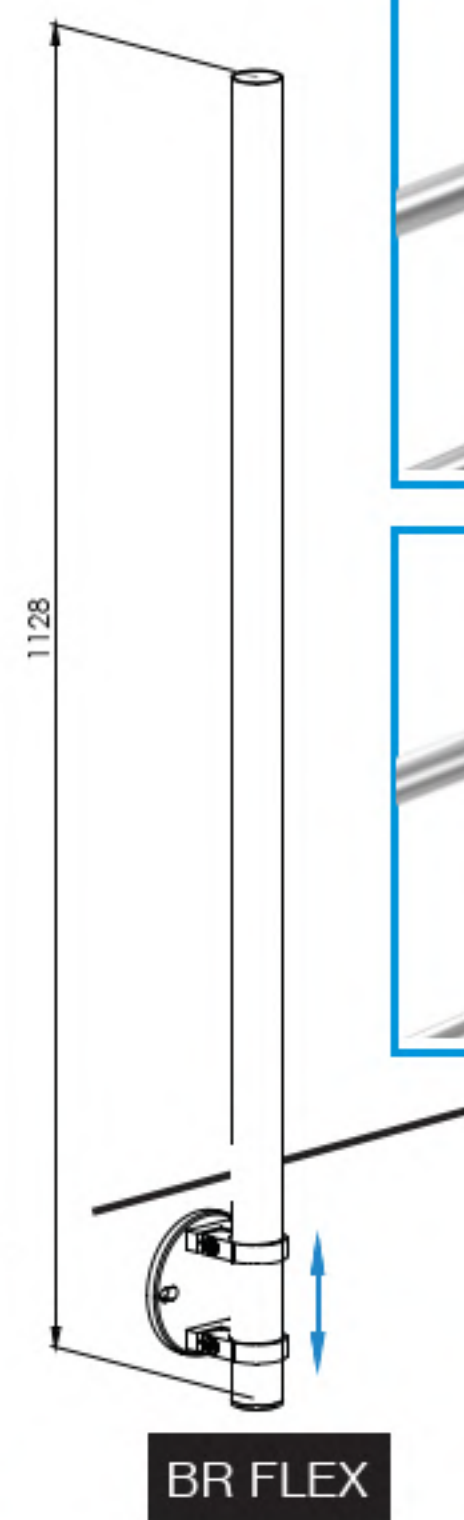
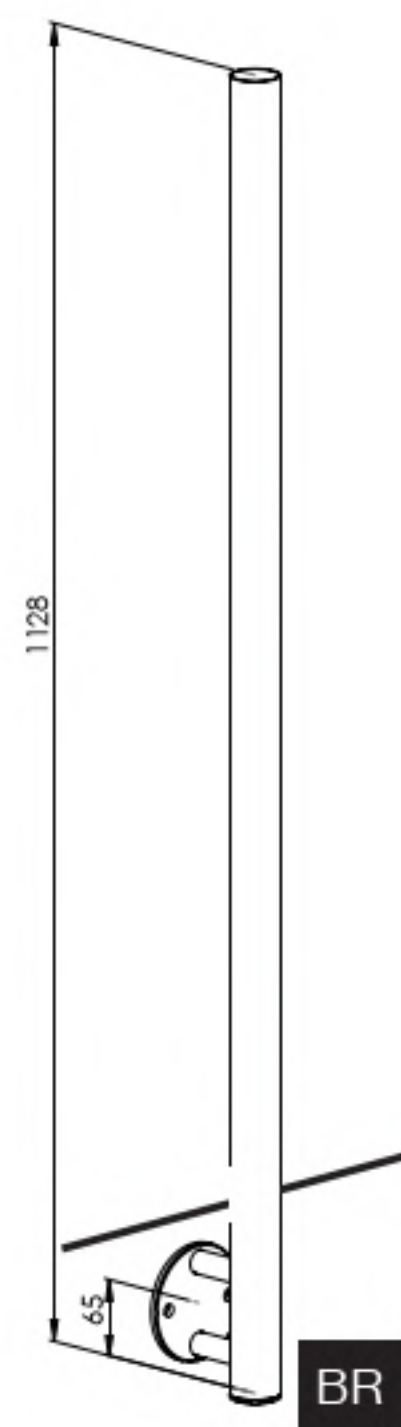
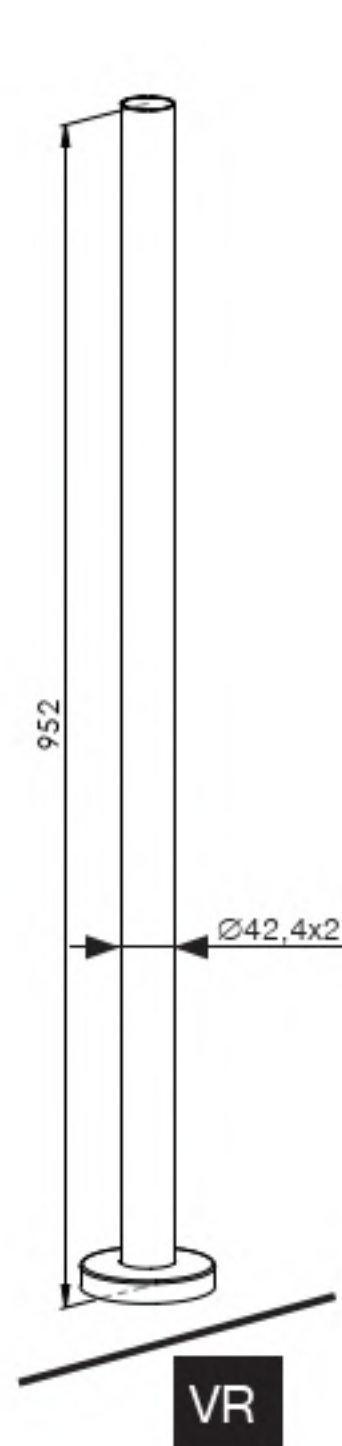


Quality	Finish	art.	∅
AISI304	satin	A/4735-030-R	30x30x2
		A/4735-040-R	40x40x2
		A/4735-041-R	40x40x3
		A/4735-050-R	50x50x2
		A/4735-060-R	60x60x2
AISI316		A14/4735-040-R	40x40x2

top



MODEL ROUND D42

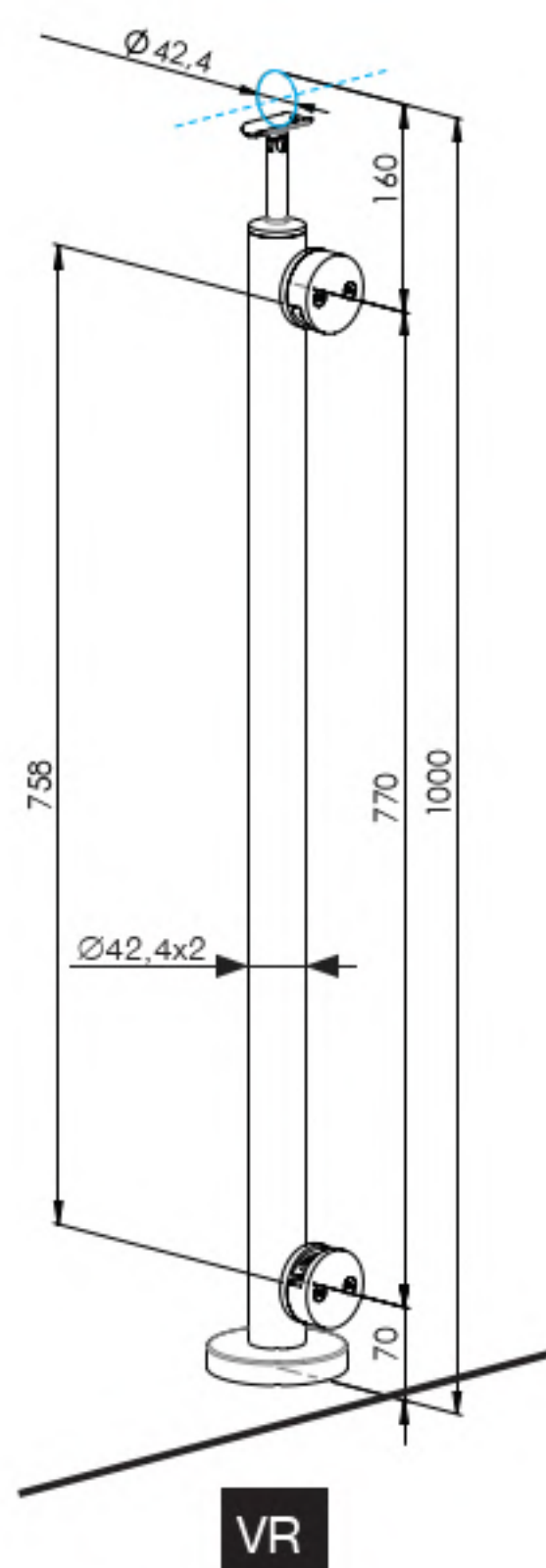


Quality	Finish	art.						
			../42,4x2..	A-PVD/42,4x2..	../0512-042..	../0940-042-N	../021-6-A..	A6/2x42.. A/5729-242..
AISI304	polish	A-VER-VR100	1x					
	polish	A-VER-VR100-L						
	PVD Black	A-PVD-VER-VR100		1x	1x	1x		
AISI316	polish	A14-VER-VR100						
AISI304	polish	A-VER-BR100						
	polish	A-VER-BR100-L	1x				1x	
AISI316	polish	A14-VER-BR100						1x
AISI304	polish	A-VER-BR100-FLEX						1x

new
new
new
new
new



	1x
A/0718-242	
	2x
A/4000-742	
	4x
A19/4041-009	
	1x
A/42,4x2	
	1x
A/0512-042	
	1x
A/0940-042-N	



VR

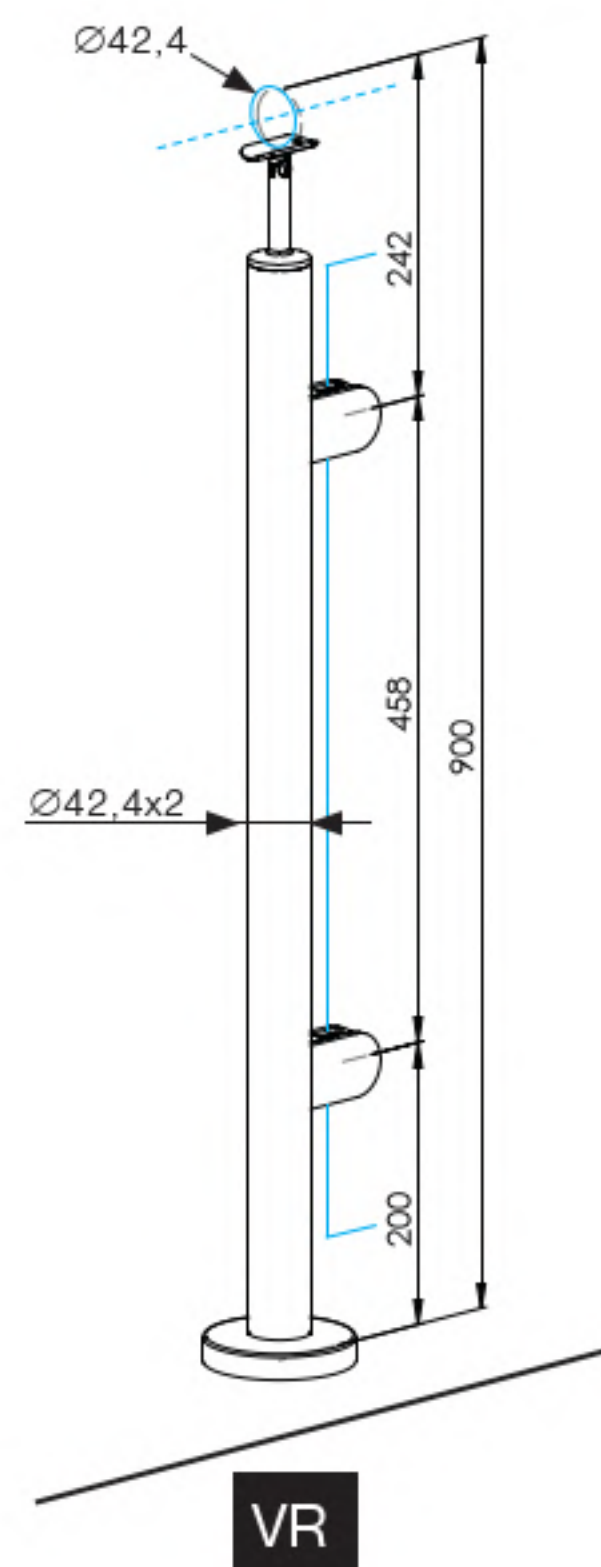
Quality	Finish	glass t	art.
AISI304	polish	8,76	A-VR100-G



GR

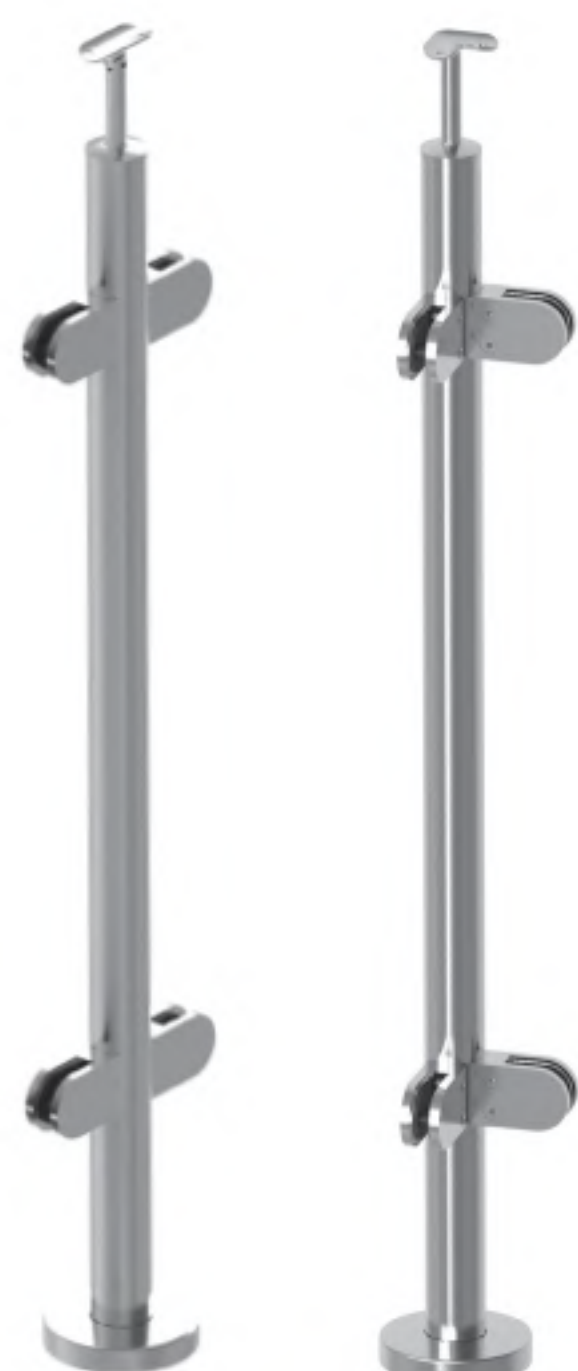
GL

	1x
A/0718-242	
	2x
A/2200-042	
	4x
A19/22-009	
	1x
A/42,4x2	
	1x
A/0512-042	
	1x
A/0940-042-N	



VR

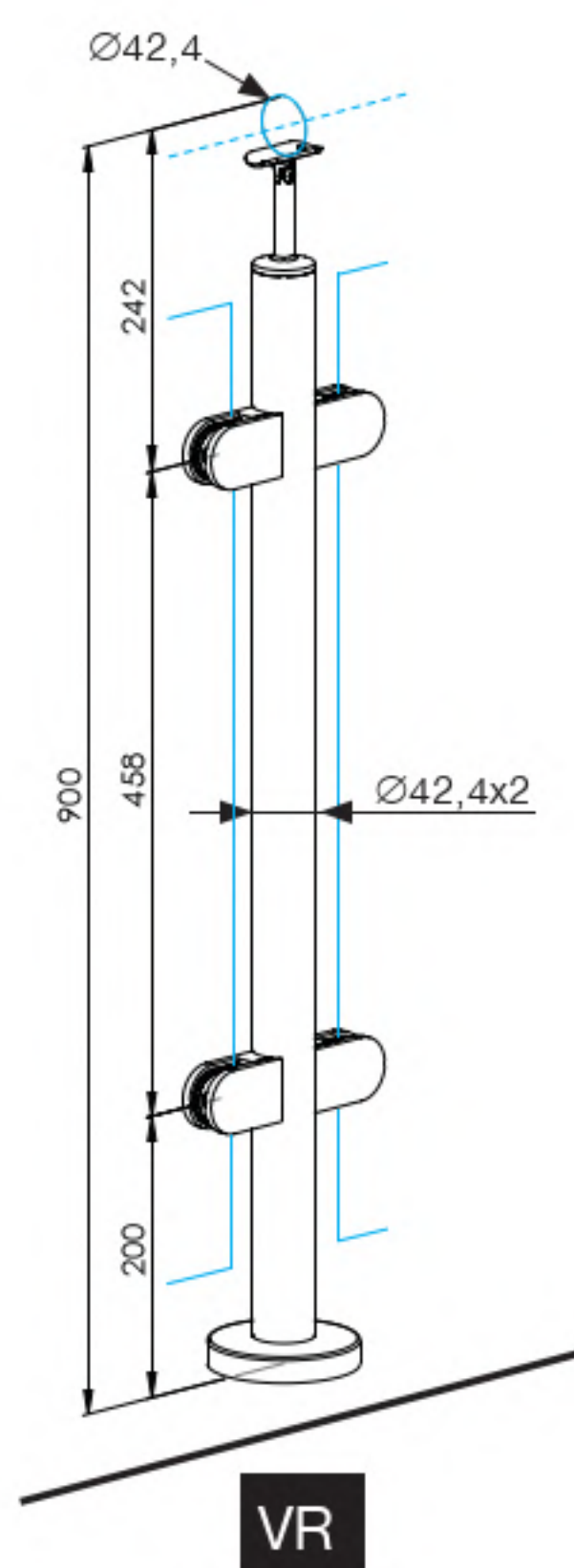
Quality	Finish	glass t	art.
AISI304	satin	8,76	A-VR90-2GR
			A-VR90-2GL



4G

4G90

	1x
A/071...	
	4x
A/2200-042	
	8x
A19/22-009	
	1x
A/42,4x2	
	1x
A/0512-042	
	1x
A/0940-042-N	



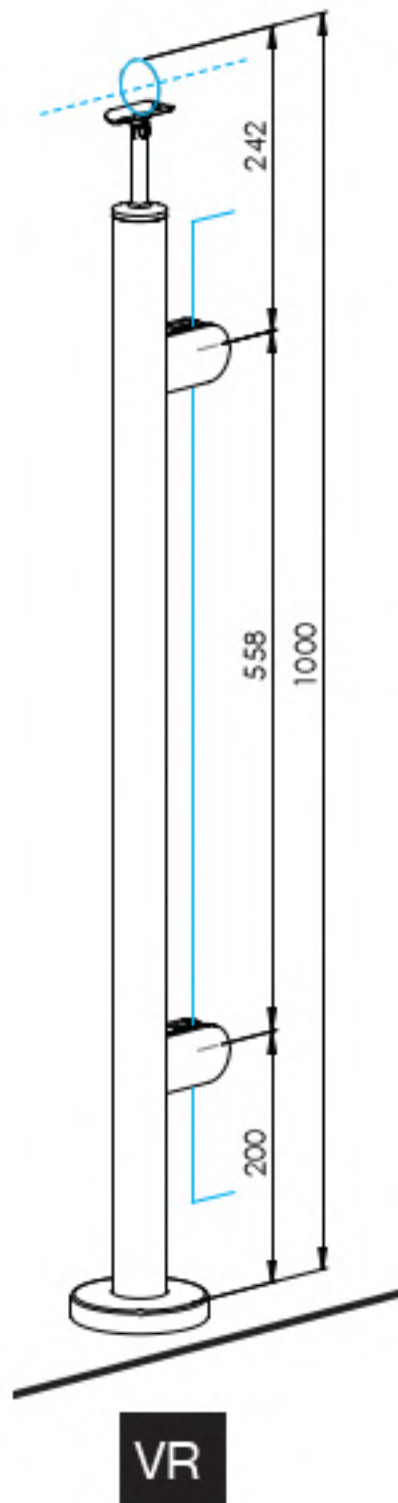
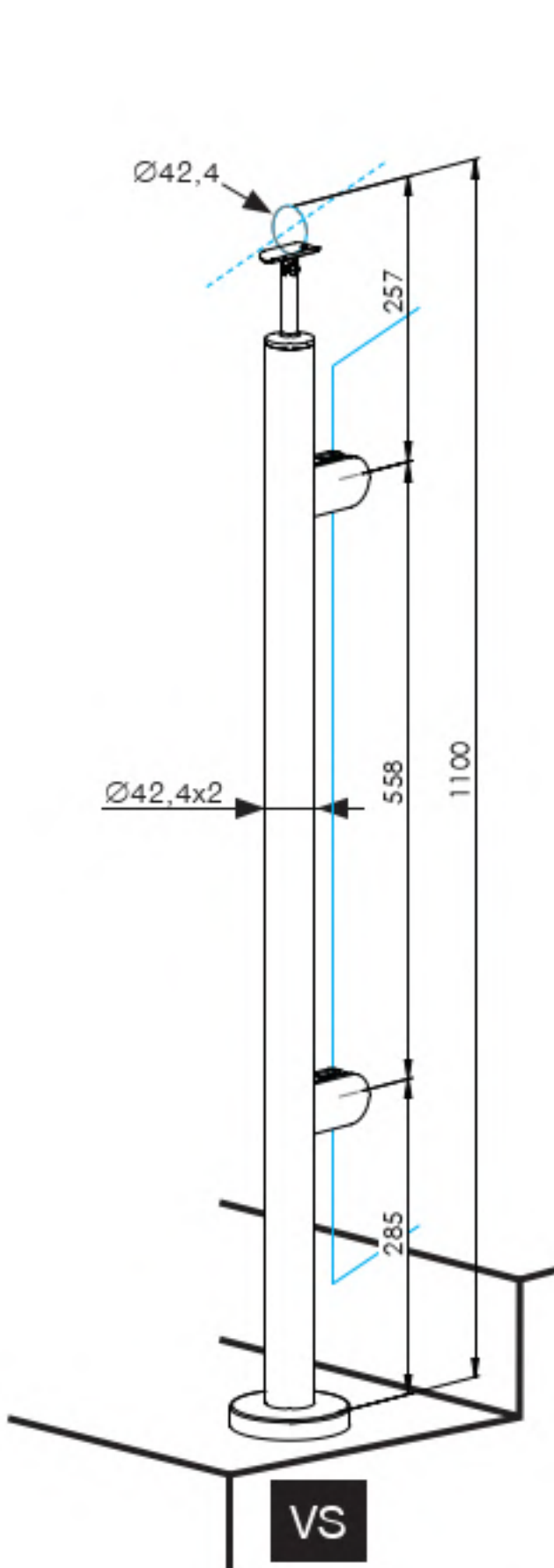
VR

Quality	Finish	glass t	art.
AISI304	satin	8,76	A-VR90-4G
			A-VR90-4G90

MODEL ROUND D42



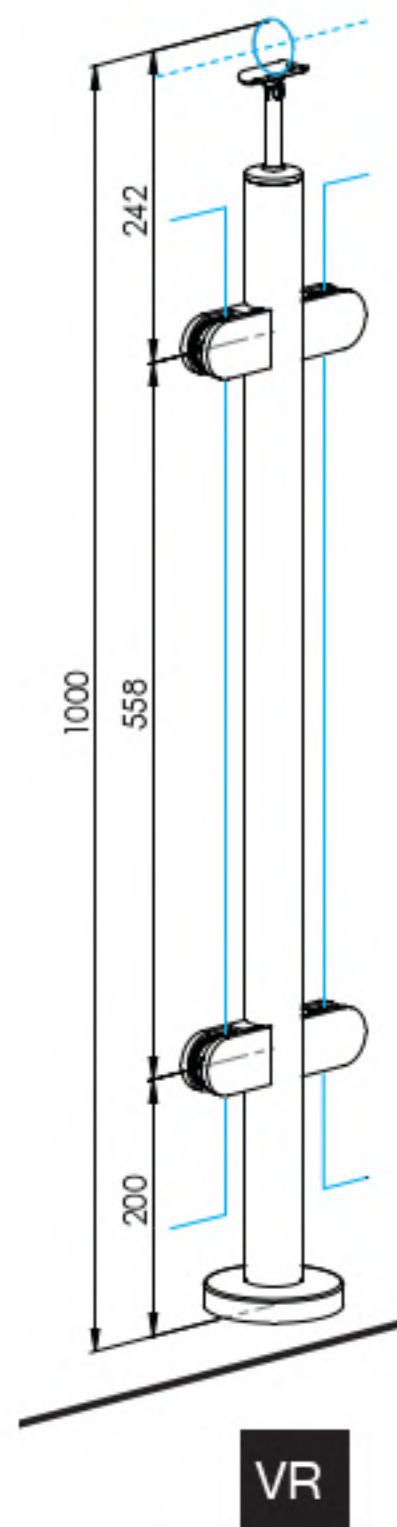
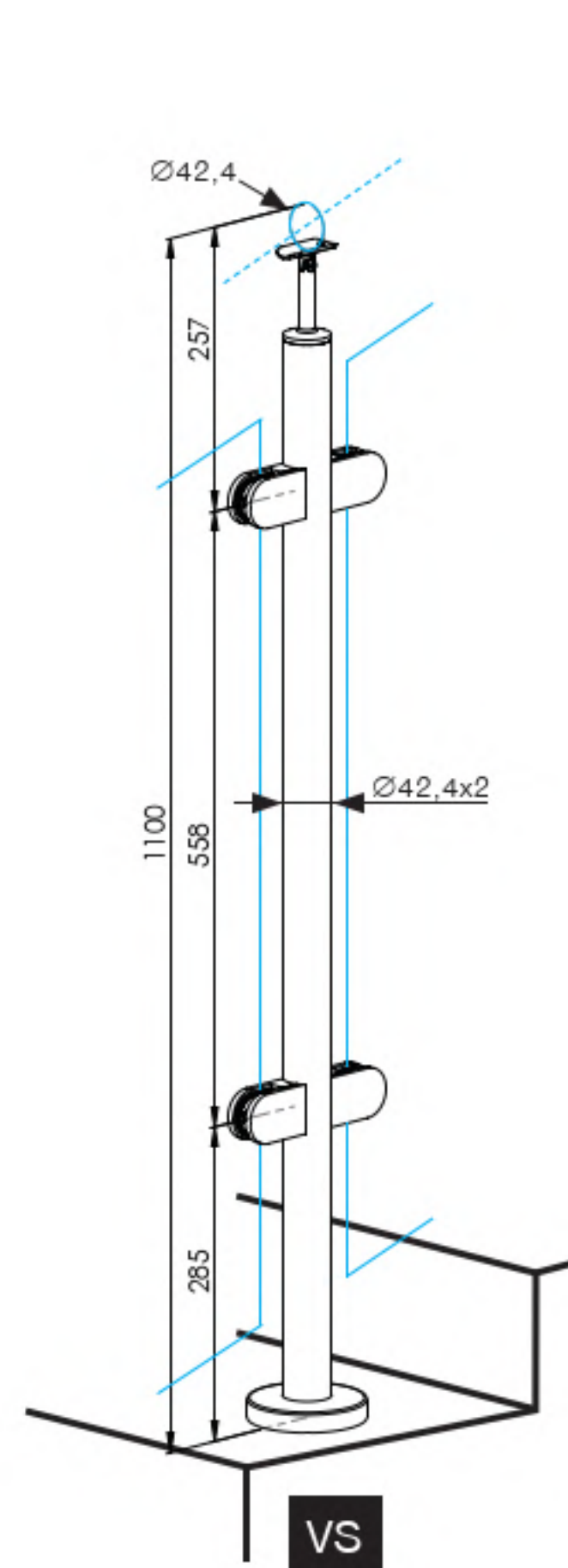
	1x
A/0718-242	
	2x
A/2200-042	
	4x
A19/22-009	
	1x
A/42,4x2	
	1x
A/0512-042	
	1x
A/0940-042-N	



Quality	Finish	glass t	art.
AISI304	satin	8,76	A-VR100-2GR
			A-VS100-2GR
			A-VR100-2GL
			A-VS100-2GL



	1x
A/071...	
	4x
A/2200-042	
	8x
A19/22-009	
	1x
A/42,4x2	
	1x
A/0512-042	
	1x
A/0940-042-N	

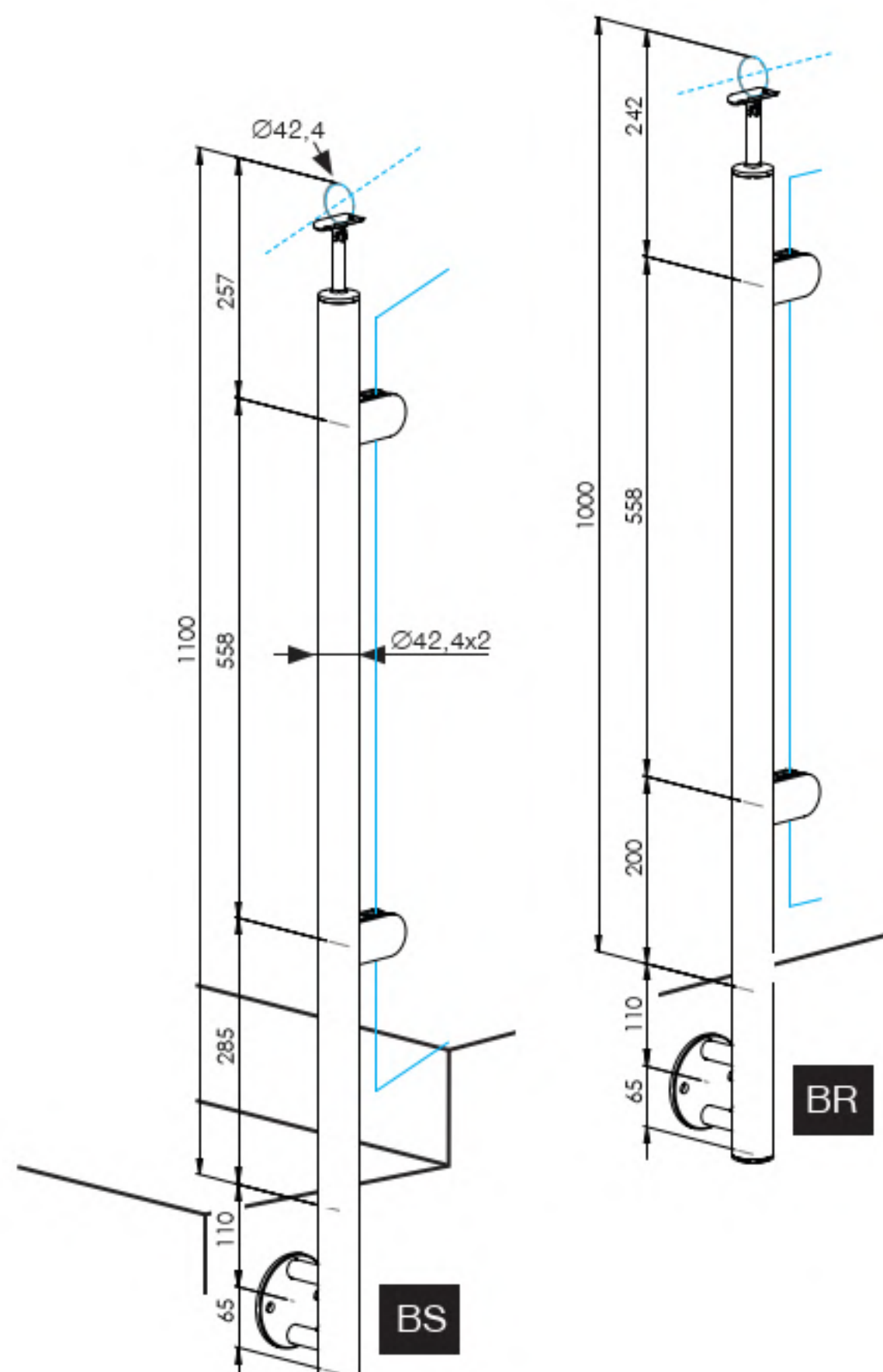


Quality	Finish	glass t	art.
AISI304	satin	8,76	A-VR100-4G
			A-VR100-4G90
			A-VS100-4G

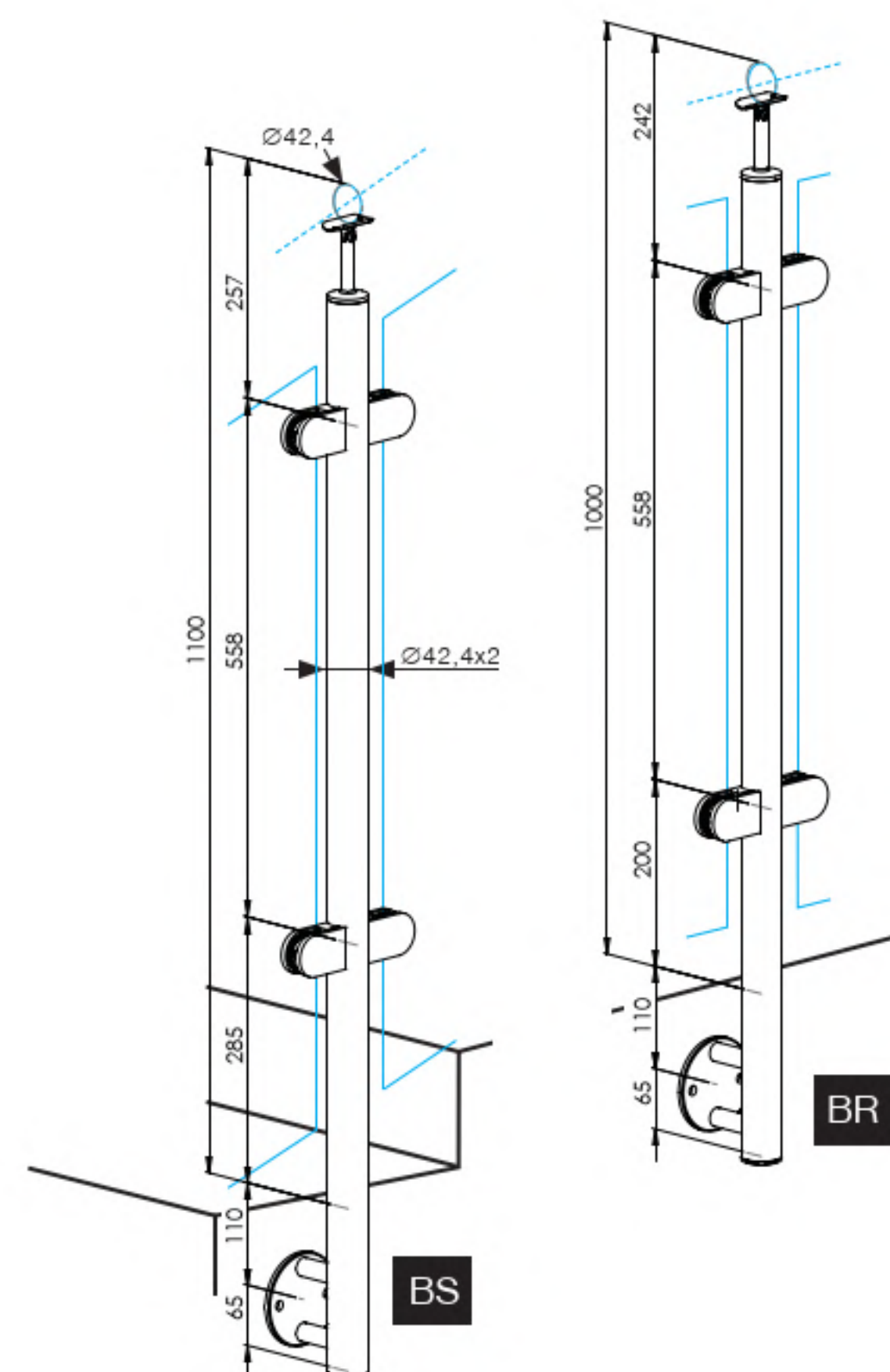
MODEL ROUND D42



	1x
A/0718-242	
	2x
A/2200-042	
	4x
A19/22-009	
	1x
A/42,4x2	
	1x
A6/021-6-A	
	1x
A/5729-242	



Quality	Finish	glass t	art.
AISI304	satin	8,76	A-BR100-2GR
			A-BS100-2GR
			A-BR100-2GL
			A-BS100-2GL



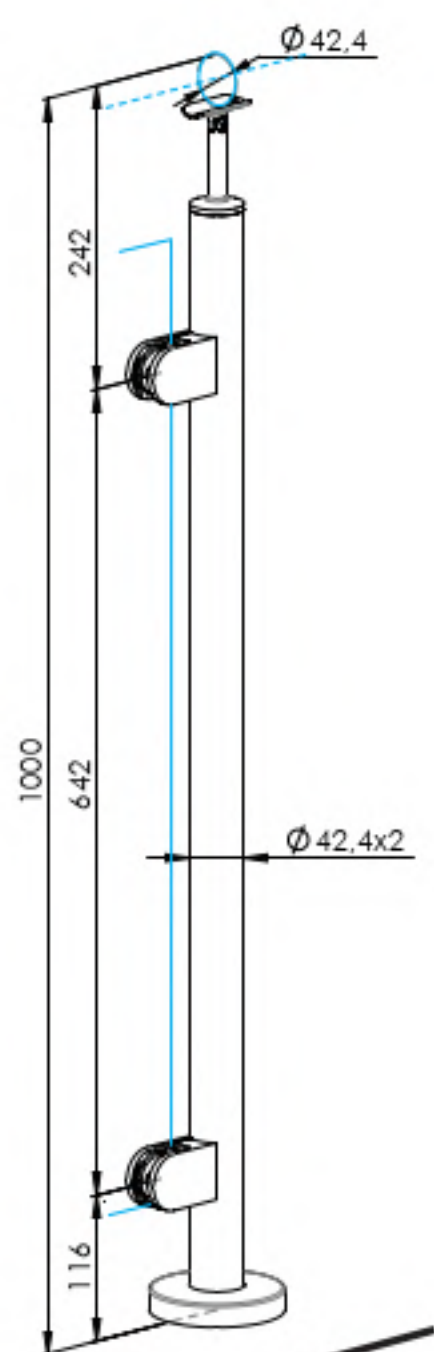
Quality	Finish	glass t	art.									
				A/0718-242	A/0710-842	A/2200-042	A19/22-009	A/42,4x2	A6/021-6-A...	A14/024-IN-B	A14/024-OUT-B	A/5729-24
AISI304	satin	8,76	A-BR100-4G	1x					1x			
			A-BS100-4G									
			A-BR100-4G90-IN		1x	4x	8x	1x		1x		1x
			A-BR100-4G90-OUT								1x	

MODEL ROUND D42



2G

	1x
A/0718-242	
	2x
A/250P-042	
	4x (6-12,76)
A19/25-0..	
	1x
A/42,4x2	
	1x
A/0512-042	
	1x
A/0940-042-N	



VR

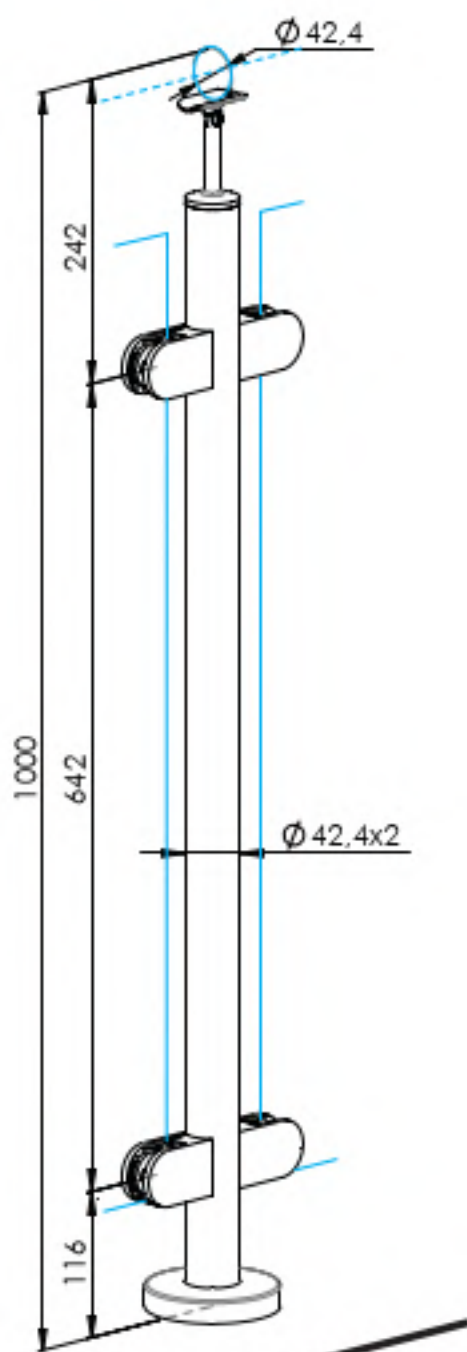
Quality	Finish	glass t	art.
AISI304	satin	6-12,76	A-VR100-2G-250P

new



4G

	1x
A/0718-242	
	4x
A/250P-042	
	8x (6-12,76)
A19/25-0..	
	1x
A/42,4x2	
	1x
A/0512-042	
	1x
A/0940-042-N	



VR

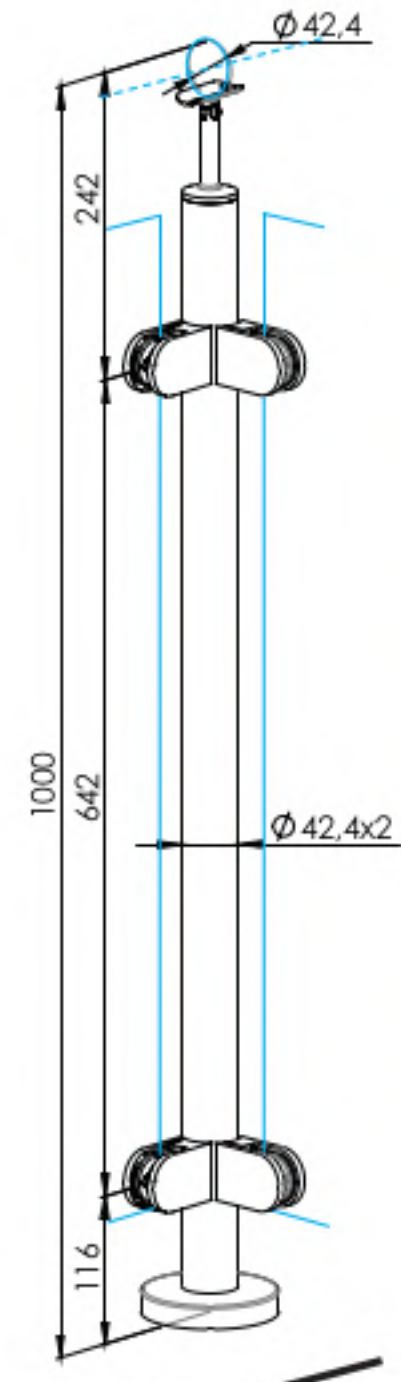
Quality	Finish	glass t	art.
AISI304	satin	6-12,76	A-VR100-4G-250P

new



4G90

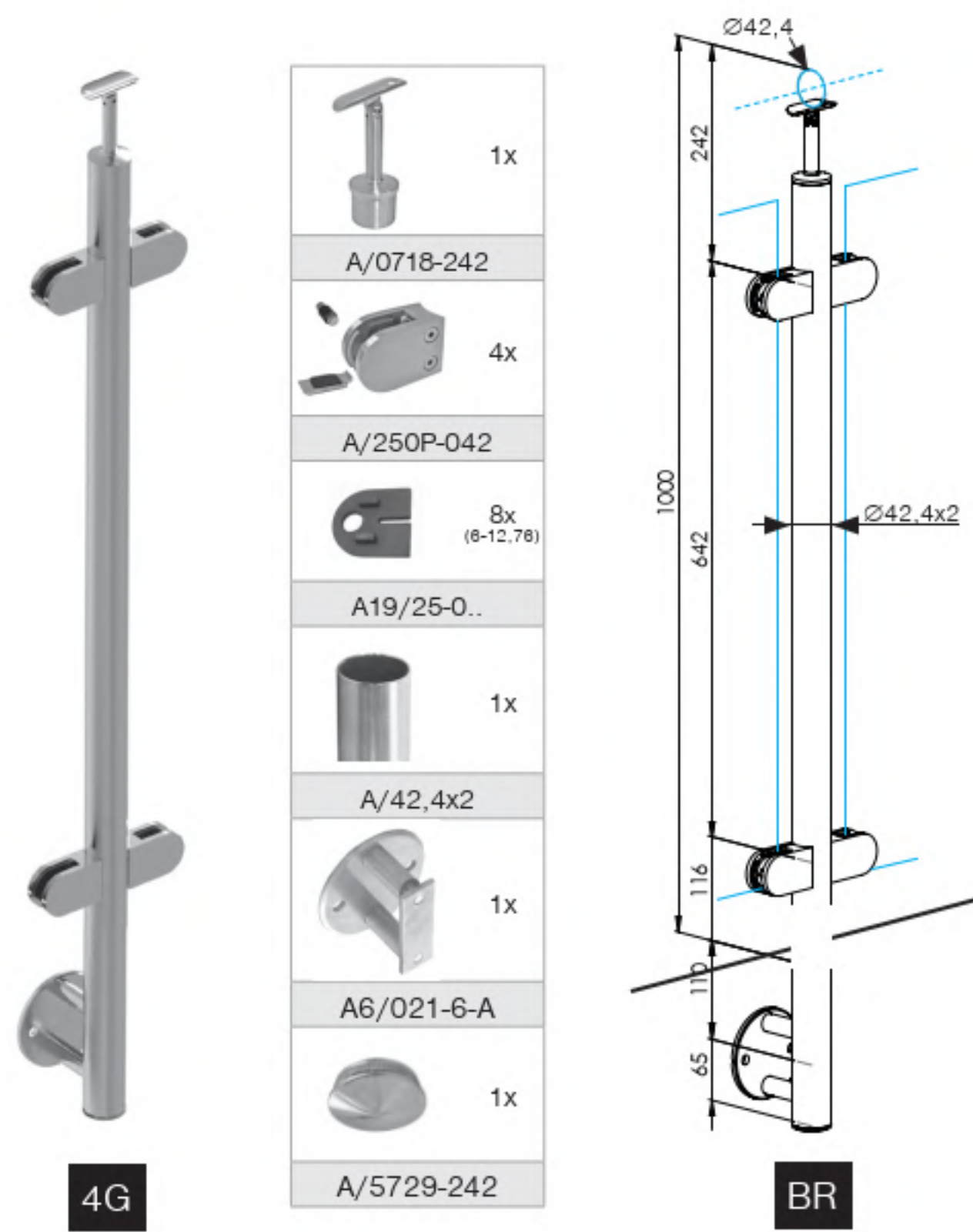
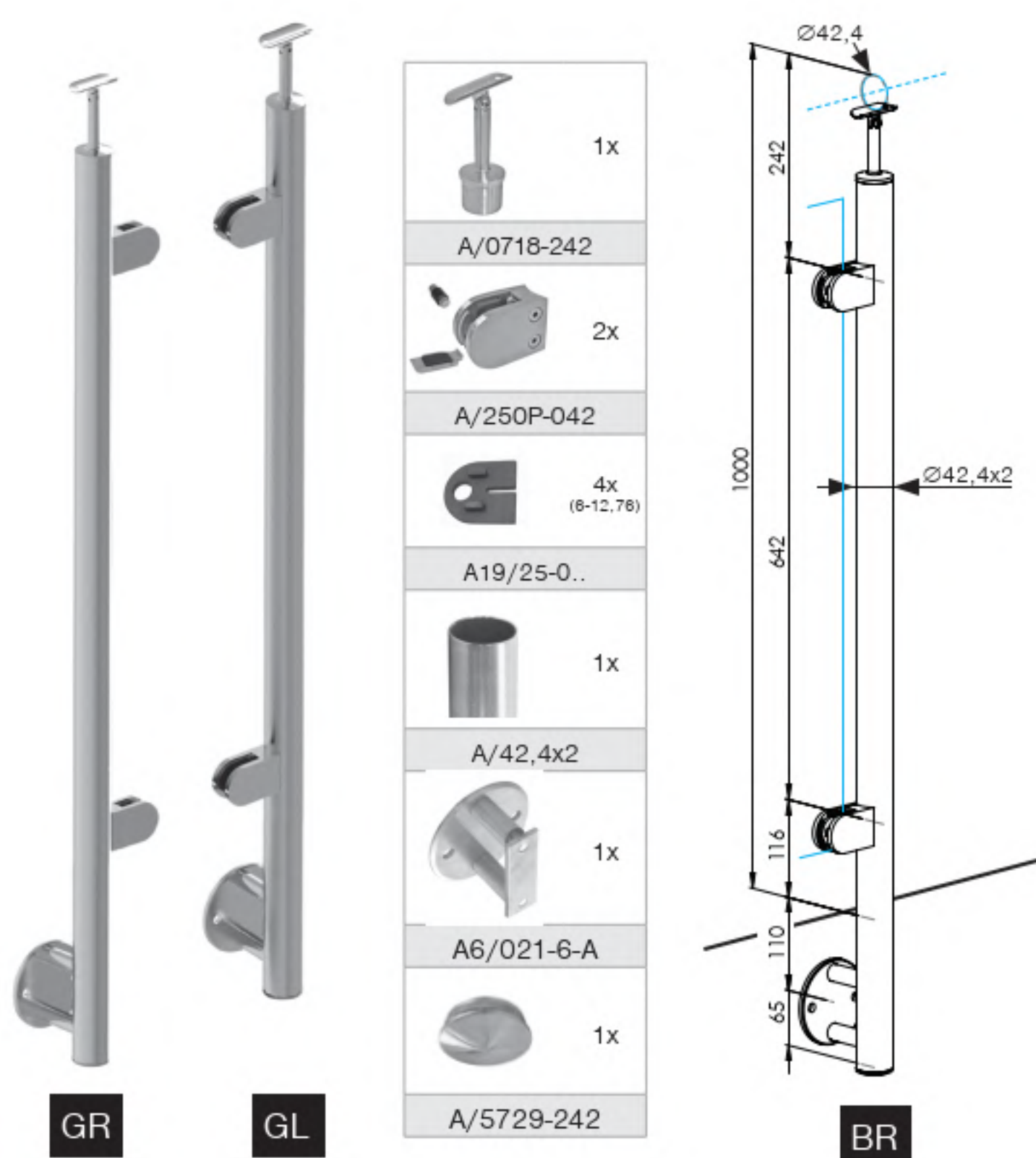
	1x
A/0710-842	
	4x
A/250P-042	
	8x (6-12,76)
A19/25-0..	
	1x
A/42,4x2	
	1x
A/0512-042	
	1x
A/0940-042-N	



VR

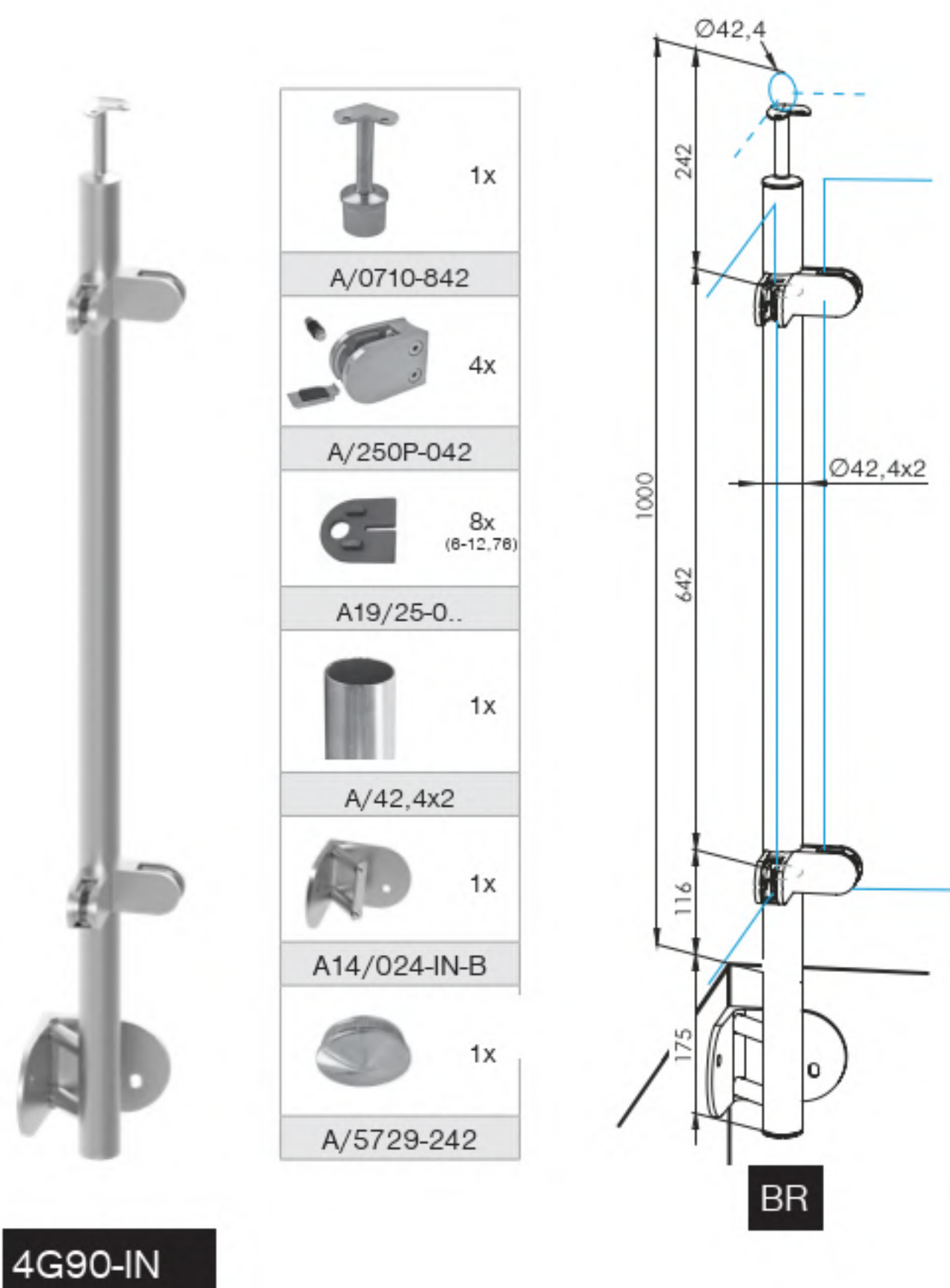
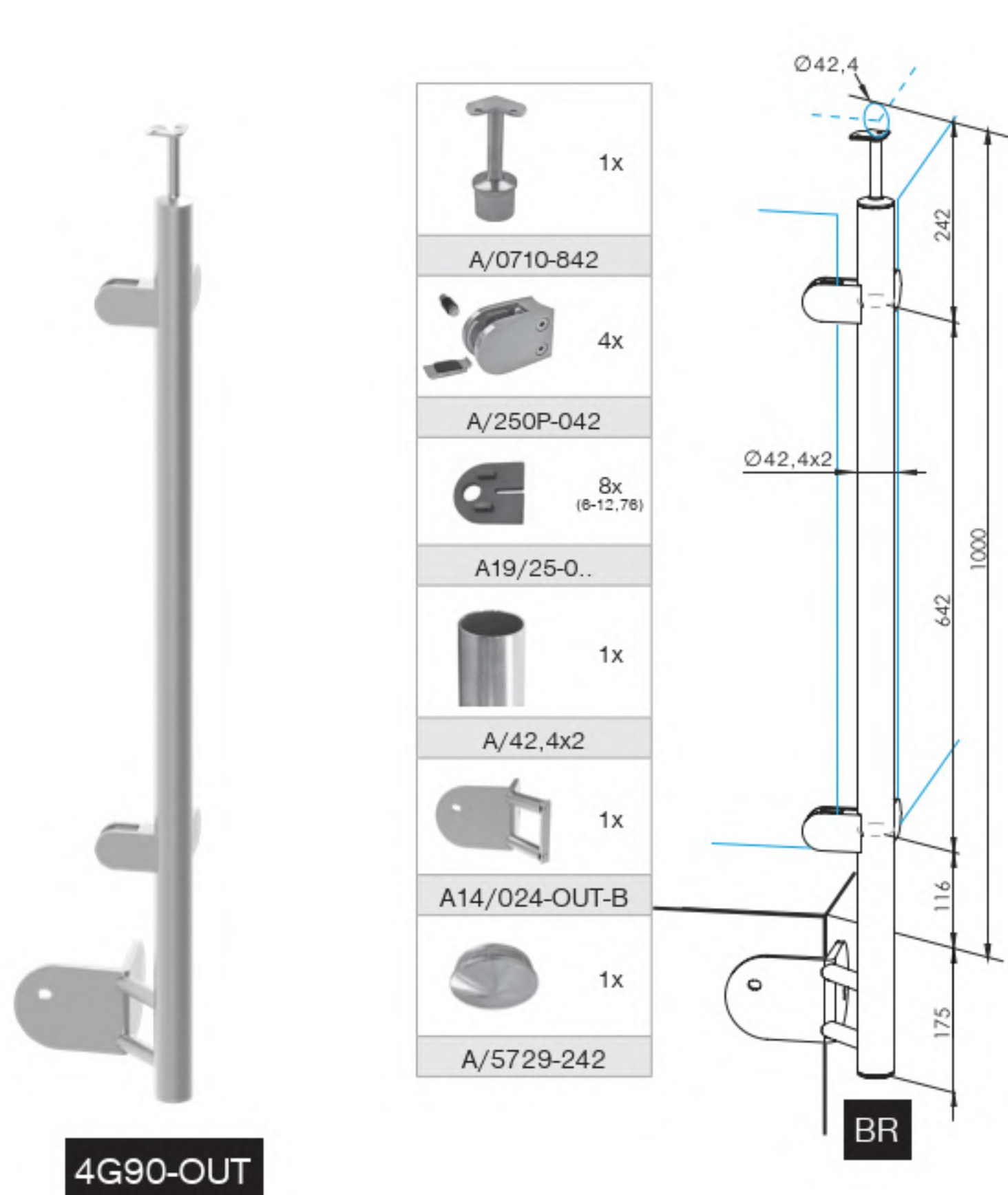
Quality	Finish	glass t	art.
AISI304	satin	6-12,76	A-VR100-4G90-250P

new



Quality	Finish	glass t	art.
AISI304	satin	6-12,76	A-BR100-2GR-250P A-BR100-2GL-250P

Quality	Finish	glass t	art.
AISI304	satin	6-12,76	A-BR100-4G-250P



Quality	Finish	glass t	art.
AISI304	satin	6-12,76	A-BR100-4G90-OUT-250P

new

Quality	Finish	glass t	art.
AISI304	satin	6-12,76	A-BR100-4G90-IN-250P

new

MODEL ROUND D42

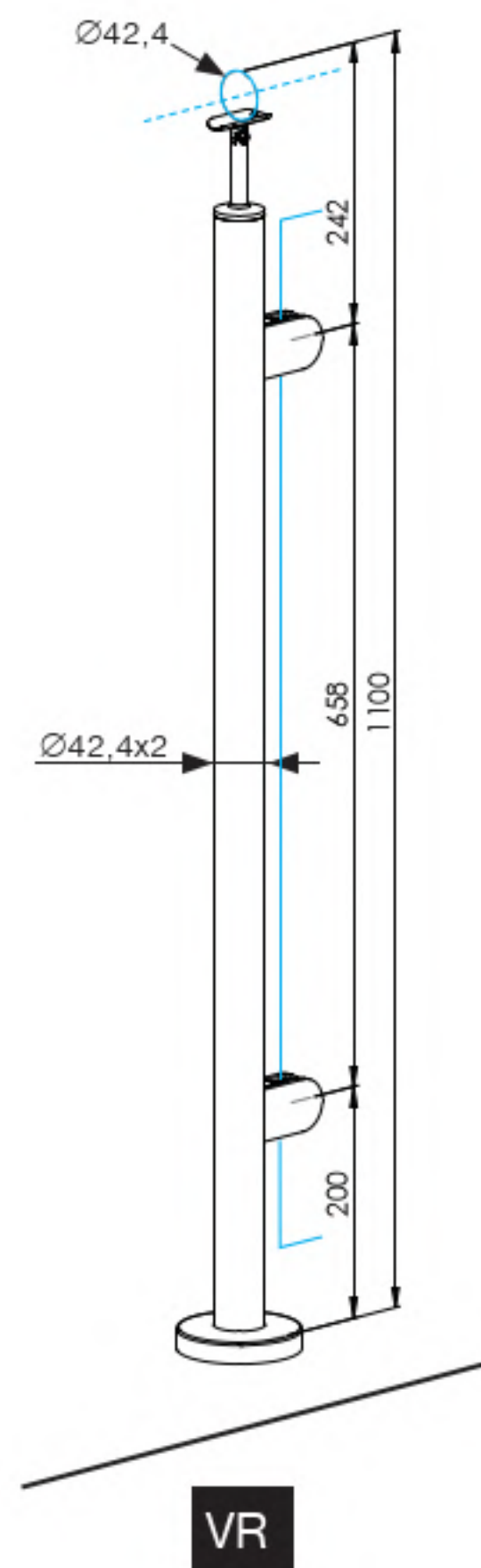


GR



GL

	1x
A/0718-242	
	2x
A/2200-042	
	4x
A19/22-009	
	1x
A/42,4x2	
	1x
A/0512-042	
	1x
A/0940-042-N	



Quality	Finish	glass t	art.
AISI304	satin	8,76	A-VR110-2GR
			A-VR110-2GL
AISI316	satin	8,76	A14-VR110-2GR
			A14-VR110-2GL

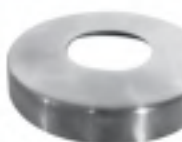
new

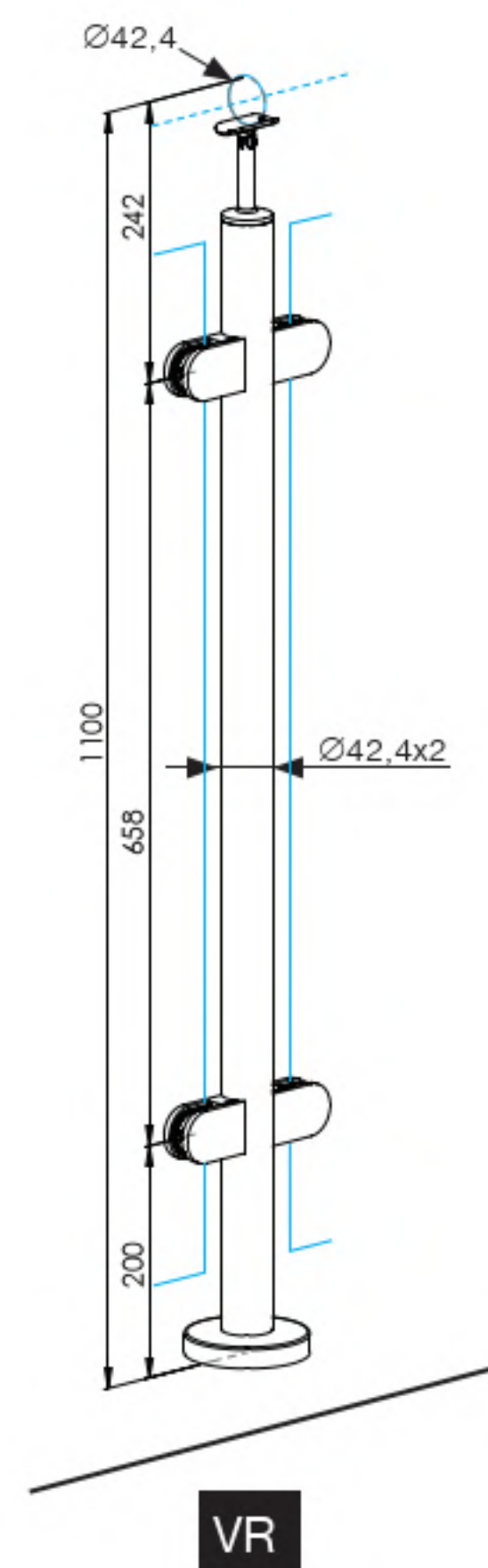


4G

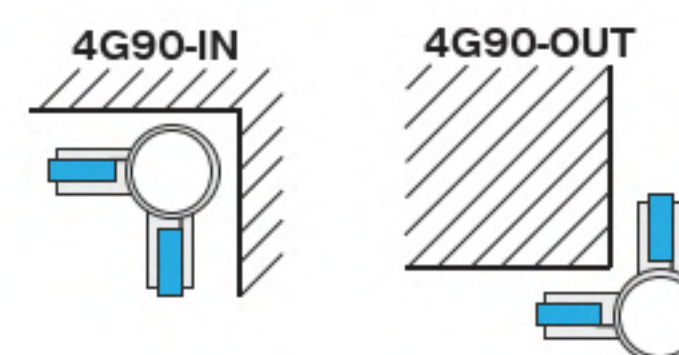
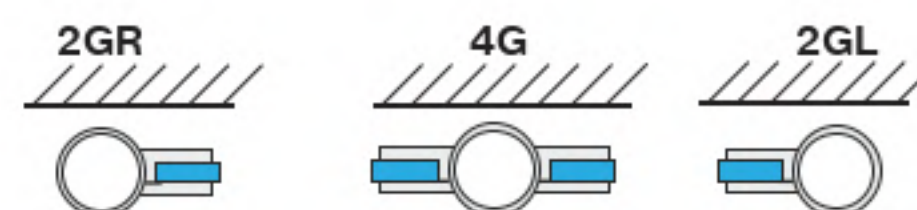
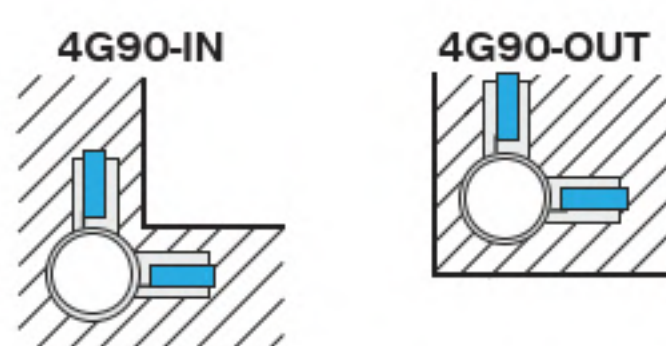
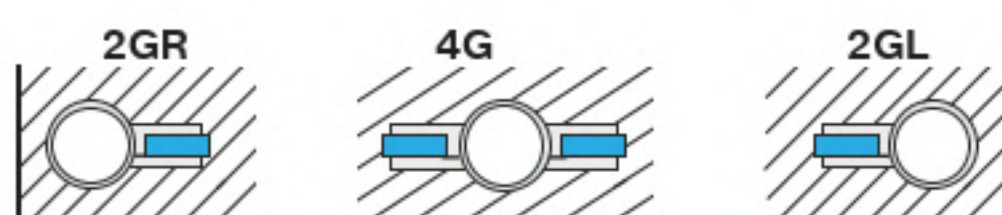
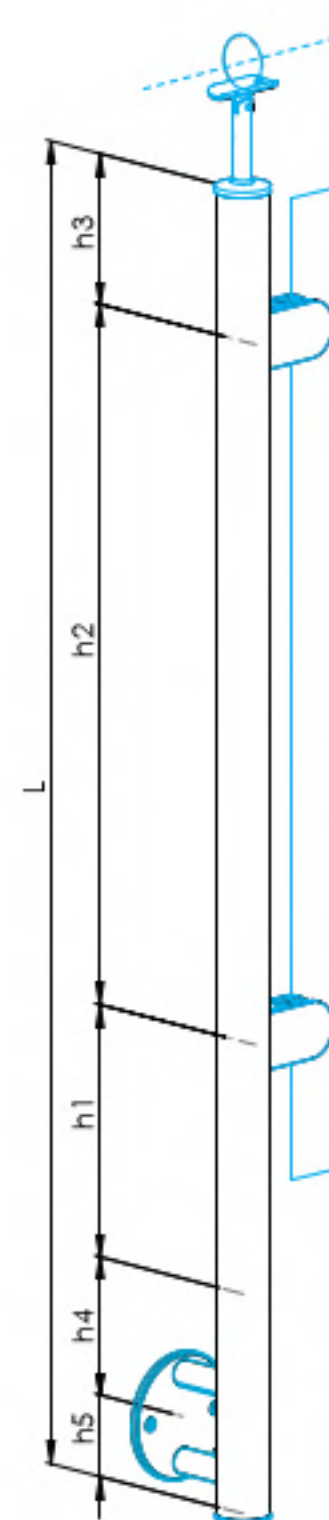
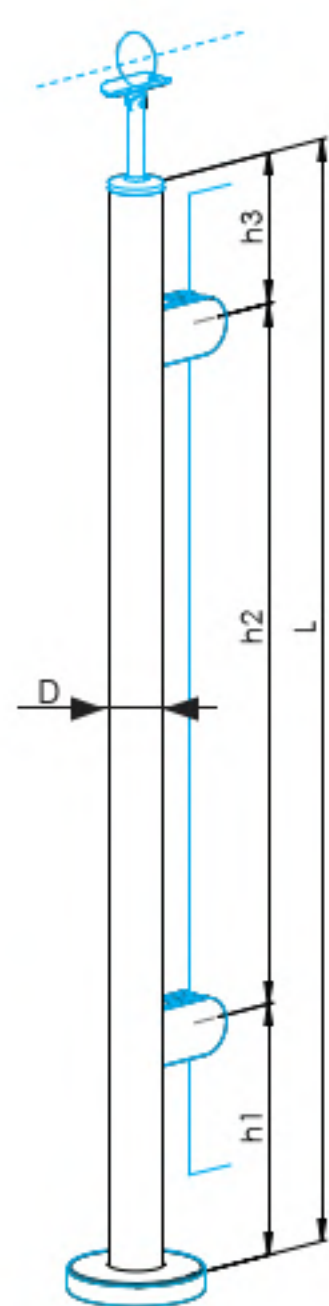


4G90

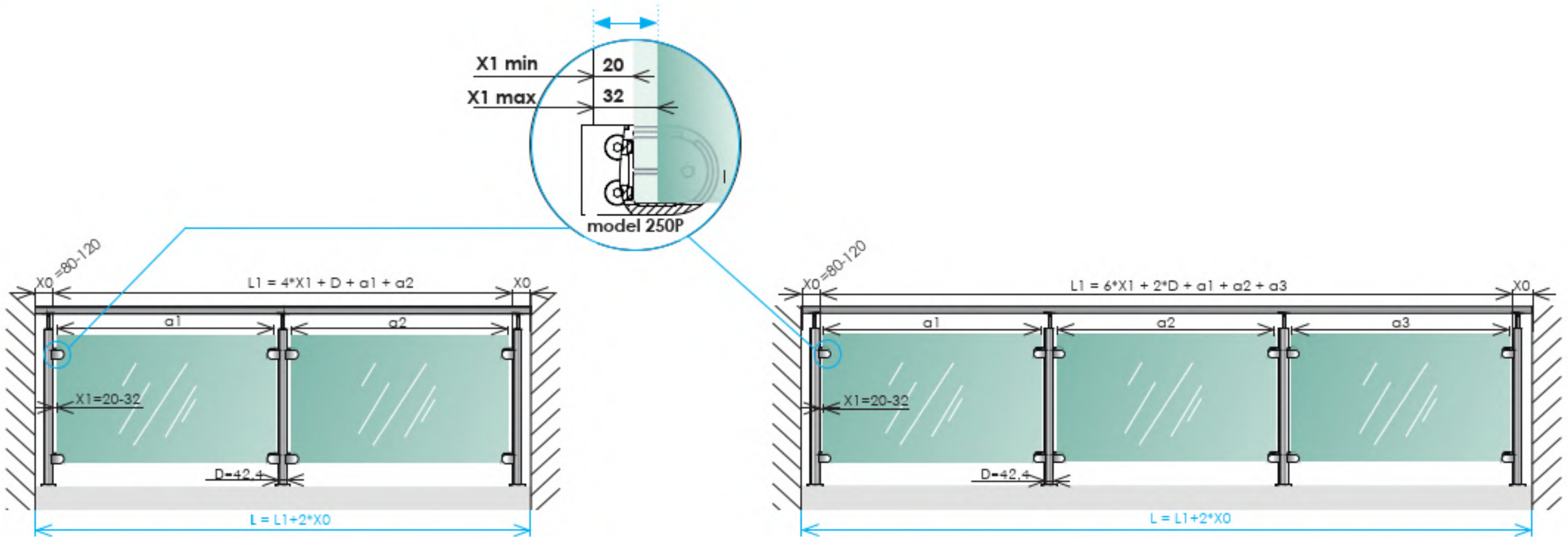
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A/071...	
	4x
A/2200-042	
	8x
A19/22-009	
	1x
A/42,4x2	
	1x
A/0512-042	
	1x
A/0940-042-N	



Quality	Finish	glass t	art.
AISI304	satin	8,76	A-VR110-4G
			A-VR110-4G90



Quality	Finish	D	art.	L	h1	h2	h3	h4	h5	2GR	2GL	4G	4G90-IN	4G90-OUT	Pcs
AISI304	satin	42,4x2	ATYP-INOX A/42,4												
			ATYP-INOX A/42,4-L												
AISI316			ATYP-INOX A14/42,4												
AISI304	natural	40x40	ATYP-INOX A/40x40												
AISI316			ATYP-INOX A14/40x40												
			ATYP-INOX WB/40x40												
Beech		50	ATYP-INOX WB/D50												
Oak		40x40	ATYP-INOX WD/40x40												
		50	ATYP-INOX WD/D50												



2-fields												
L (mm)		a										
2*X0 (mm)	L1 min / L1 max (mm)	500	600	700	800	825	850	875	900	925	950	1000
160 + 240	1723/1771				2							
	1748/1796			1	1							
	1773/1821				2							
	1798/1846				1	1						
	1823/1871					2						
	1848/1896					1	1					
	1873/1921						2					
	1898/1946						1	1				
	1923/1971							2				
	1948/1996							1	1			
	1973/2021								2			
	1998/2046								1	1		
	2023/2071									2		
	2048/2096									1	1	
	2073/2121										2	
	2098/2146										1	1
	2123/2171											2

3-fields														
L (mm)		a												
2*X0 (mm)	L1 min / L1 max (mm)	500	600	700	800	825	850	875	900	925	950	975	1000	
160 - 240	2156/2228	2									1			
	2181/2253	2										1		
	2206/2278	2											1	
	2231/2303		2			1								
	2256/2328		2				1							
	2281/2353		2					1						
	2306/2378		2						1					
	2356/2428		2								1			
	2406/2478		2										1	
	2456/2528			2			1							
	2506/2578			2					1					
	2556/2628			2							1			
	2606/2678				3									
	2631/2703				2	1								
	2681/2753					3								
	2706/2778					2	1							
	2731/2803					1	2							
	2756/2828						3							
	2781/2853						2	1						
	2806/2878							1	2					
	2831/2903								3					
	2856/2928								2	1				
	2881/2953								1	2				
	2906/2978									3				
	2931/3003									2	1			
	2956/3058									1	2			
	2981/3053										3			
	3006/3078										2	1		
	3031/3103										1	2		
	3056/3128											3		
	3081/3153											2	1	
	3106/3178											1	2	
	3131/3203												3	
	3156/3228												2	1
	3181/3253												1	2
	3206/3278													3



art.

A-VR100-2G-250P



art.

A-VR100-4G-250P



art.

A-VR100-4G90-250P



art.

A-BR100-2GR-250P
A-BR100-2GL-250P



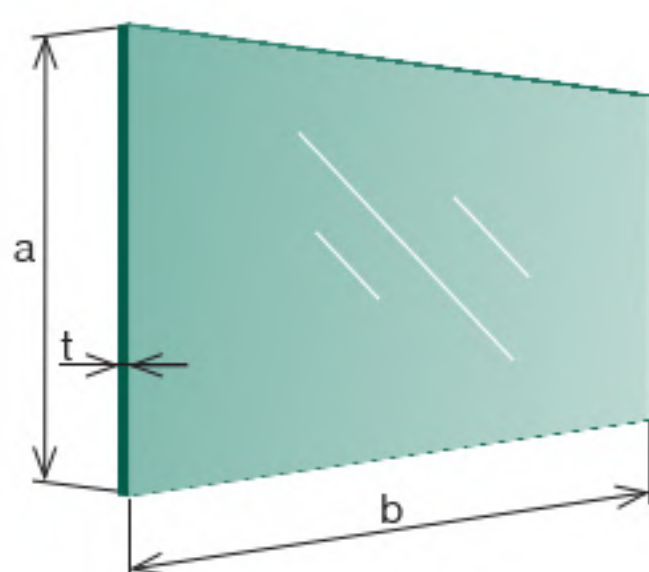
art.

A-BR100-4G-250P



art.

A-BR100-4G90-OUT-250P
A-BR100-4G90-IN-250P



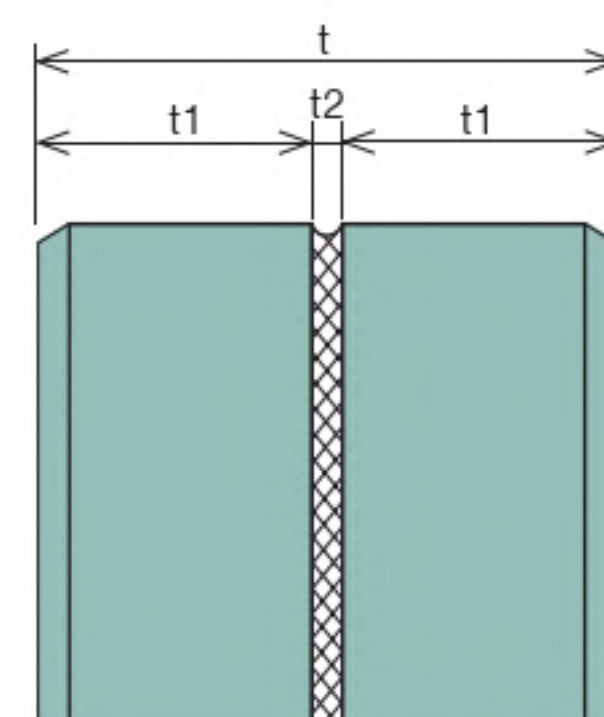
GLASSES IN STOCK

Quality	art.	t	a	b
VSG/ESG 4.4.2	GS/8,76-75x40-VSG/ESG	8,76	750	400 <i>new</i>
	GS/8,76-75x50-VSG/ESG			500 <i>new</i>
	GS/8,76-75x60-VSG/ESG			600 <i>new</i>
	GS/8,76-75x70-VSG/ESG			700
	GS/8,76-75x80-VSG/ESG			800
	GS/8,76-75x82,5-VSG/ESG			825 <i>new</i>
	GS/8,76-75x85-VSG/ESG			850 <i>new</i>
	GS/8,76-75x87,5-VSG/ESG			875 <i>new</i>
	GS/8,76-75x90-VSG/ESG			900
	GS/8,76-75x92,5-VSG/ESG			925 <i>new</i>
	GS/8,76-75x95-VSG/ESG			950 <i>new</i>
	GS/8,76-75x97,5-VSG/ESG			975 <i>new</i>
	GS/8,76-75x100-VSG/ESG			1000
	GS/10,76-75x50-VSG/ESG			500 <i>new</i>
	GS/10,76-75x60-VSG/ESG			600 <i>new</i>
	GS/10,76-75x70-VSG/ESG			700 <i>new</i>
VSG/ESG 5.5.2	GS/10,76-75x80-VSG/ESG	10,76	750	800 <i>new</i>
	GS/10,76-75x82,5-VSG/ESG			825 <i>new</i>
	GS/10,76-75x85-VSG/ESG			850 <i>new</i>
	GS/10,76-75x87,5-VSG/ESG			875 <i>new</i>
	GS/10,76-75x90-VSG/ESG			900 <i>new</i>
	GS/10,76-75x92,5-VSG/ESG			925 <i>new</i>
	GS/10,76-75x95-VSG/ESG			950 <i>new</i>
	GS/10,76-75x97,5-VSG/ESG			975 <i>new</i>
	GS/10,76-75x100-VSG/ESG			1000 <i>new</i>
	GS/10,76-75x110-VSG/ESG			1100
	GS/10,76-75x120-VSG/ESG			1200
VSG/ESG 6.6.2	GS/12,76-100x60-VSG/ESG	12,76	1000	600
	GS/12,76-100x70-VSG/ESG			700
	GS/12,76-100x80-VSG/ESG			800
	GS/12,76-100x90-VSG/ESG			900
	GS/12,76-100x95-VSG/ESG			950
	GS/12,76-100x100-VSG/ESG			1000
	GS/12,76-110x60-VSG/ESG		1100	600 <i>new</i>
	GS/12,76-110x70-VSG/ESG			700 <i>new</i>
	GS/12,76-110x80-VSG/ESG			800 <i>new</i>
	GS/12,76-110x90-VSG/ESG			900 <i>new</i>
	GS/12,76-110x95-VSG/ESG			950 <i>new</i>
	GS/12,76-110x100-VSG/ESG			1000 <i>new</i>
VSG/ESG 8.8.2	GS/16,76-100x40-VSG/ESG	16,76	1000	400
	GS/16,76-100x50-VSG/ESG			500
	GS/16,76-100x60-VSG/ESG			600
	GS/16,76-100x70-VSG/ESG			700
	GS/16,76-100x80-VSG/ESG			800
	GS/16,76-100x82,5-VSG/ESG			825 <i>new</i>
	GS/16,76-100x85-VSG/ESG			850 <i>new</i>
	GS/16,76-100x87,5-VSG/ESG			875 <i>new</i>
	GS/16,76-100x90-VSG/ESG			900
	GS/16,76-100x92,5-VSG/ESG			925 <i>new</i>
	GS/16,76-100x95-VSG/ESG			950
	GS/16,76-100x97,5-VSG/ESG			975 <i>new</i>
	GS/16,76-100x100-VSG/ESG			1000

Quality	art.	t	a	b
VSG/ESG 8.8.2	GS/16,76-110x40-VSG/ESG	16,76	1100	400 <i>new</i>
	GS/16,76-110x50-VSG/ESG			500 <i>new</i>
	GS/16,76-110x60-VSG/ESG			600
	GS/16,76-110x70-VSG/ESG			700
	GS/16,76-110x80-VSG/ESG			800
	GS/16,76-110x82,5-VSG/ESG			825 <i>new</i>
	GS/16,76-110x85-VSG/ESG			850 <i>new</i>
	GS/16,76-110x87,5-VSG/ESG			875 <i>new</i>
	GS/16,76-110x90-VSG/ESG			900
	GS/16,76-110x92,5-VSG/ESG			925 <i>new</i>
	GS/16,76-110x95-VSG/ESG			950
	GS/16,76-110x97,5-VSG/ESG			975 <i>new</i>
	GS/16,76-110x100-VSG/ESG			1000
	GS/16,76-110x110-VSG/ESG			1100
	GS/16,76-120x40-VSG/ESG	1200	1200	400
	GS/16,76-120x50-VSG/ESG			500
	GS/16,76-120x60-VSG/ESG			600
	GS/16,76-120x70-VSG/ESG			700
	GS/16,76-120x80-VSG/ESG			800
	GS/16,76-120x82,5-VSG/ESG			825 <i>new</i>
	GS/16,76-120x85-VSG/ESG			850 <i>new</i>
	GS/16,76-120x87,5-VSG/ESG			875 <i>new</i>
	GS/16,76-120x90-VSG/ESG			900
	GS/16,76-120x92,5-VSG/ESG			925 <i>new</i>
	GS/16,76-120x95-VSG/ESG			950
	GS/16,76-120x97,5-VSG/ESG			975 <i>new</i>
	GS/16,76-120x100-VSG/ESG			1000
	GS/16,76-120x110-VSG/ESG			1100
	GS/16,76-120x120-VSG/ESG			1200 <i>new</i>
ULTRA CLEAR VSG/ESG 8.8.4	GSU/17,52-110x80-VSG/ESG	17,52	1100	800 <i>new</i>
	GSU/17,52-110x82,5-VSG/ESG			825 <i>new</i>
	GSU/17,52-110x85-VSG/ESG			850 <i>new</i>
	GSU/17,52-110x87,5-VSG/ESG			875 <i>new</i>
	GSU/17,52-110x90-VSG/ESG			900 <i>new</i>
	GSU/17,52-110x92,5-VSG/ESG			925 <i>new</i>
	GSU/17,52-110x95-VSG/ESG			950 <i>new</i>
	GSU/17,52-110x97,5-VSG/ESG			975 <i>new</i>
	GSU/17,52-110x100-VSG/ESG			1000 <i>new</i>
	GSU/17,52-110x110-VSG/ESG			1100 <i>new</i>
	GSU/17,52-110x120-VSG/ESG			1200 <i>new</i>
	GSU/17,52-110x130-VSG/ESG			1300 <i>new</i>
	GSU/17,52-110x140-VSG/ESG			1400 <i>new</i>
	GSU/17,52-110x150-VSG/ESG			1500 <i>new</i>

VSG Glass	4.4.1	4.4.2	5.5.1	5.5.2	6.6.1	6.6.2	8.8.2	8.8.4	8.8.8.2.2
t1	2x4	2x4	2x5	2x5	2x6	2x6	2x8	2x8	3x8
t2	0,38	0,76	0,38	0,76	0,38	0,76	0,76	1,52	2x0,76
t	8,38	8,76	10,38	10,76	12,38	12,76	16,76	17,52	25,52

Glass	FLOAT, ESG								
t1 (mm)	3	4	5	6	8	10	12	15	19
Tolerance (± mm)	0,2	0,2	0,2	0,2	0,3	0,3	0,3	0,5	1,0
Weight (kg/m ²)	7,5	10	12,5	15	20	25	30	37,5	47,5

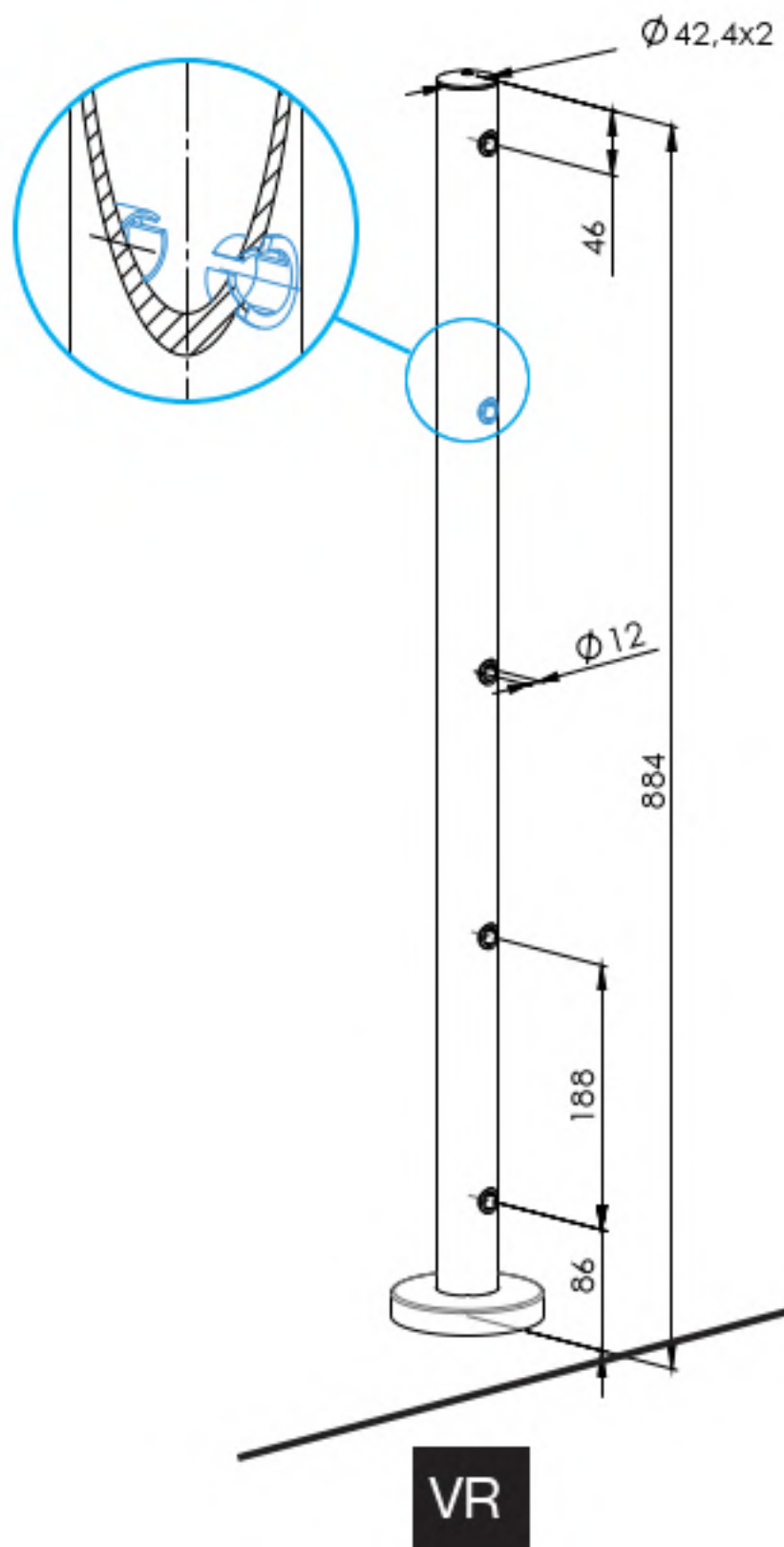


MODEL ROUND D42



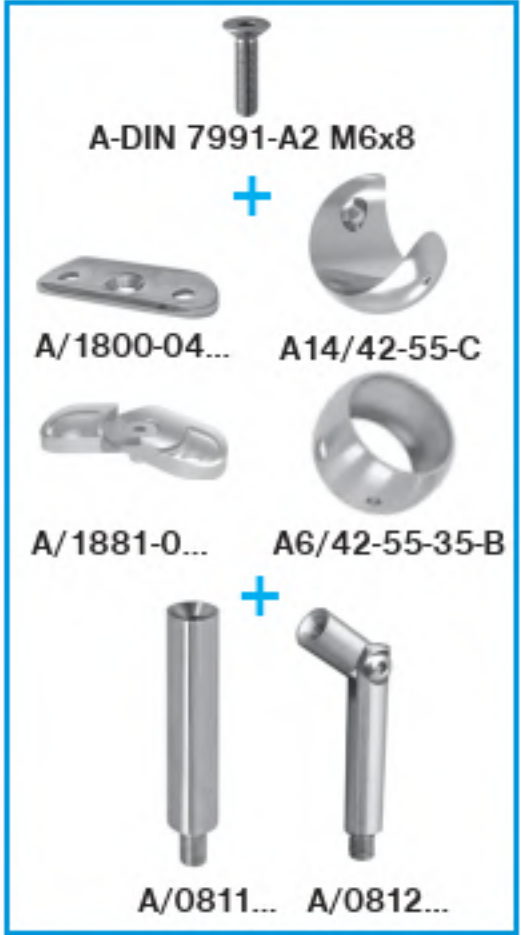
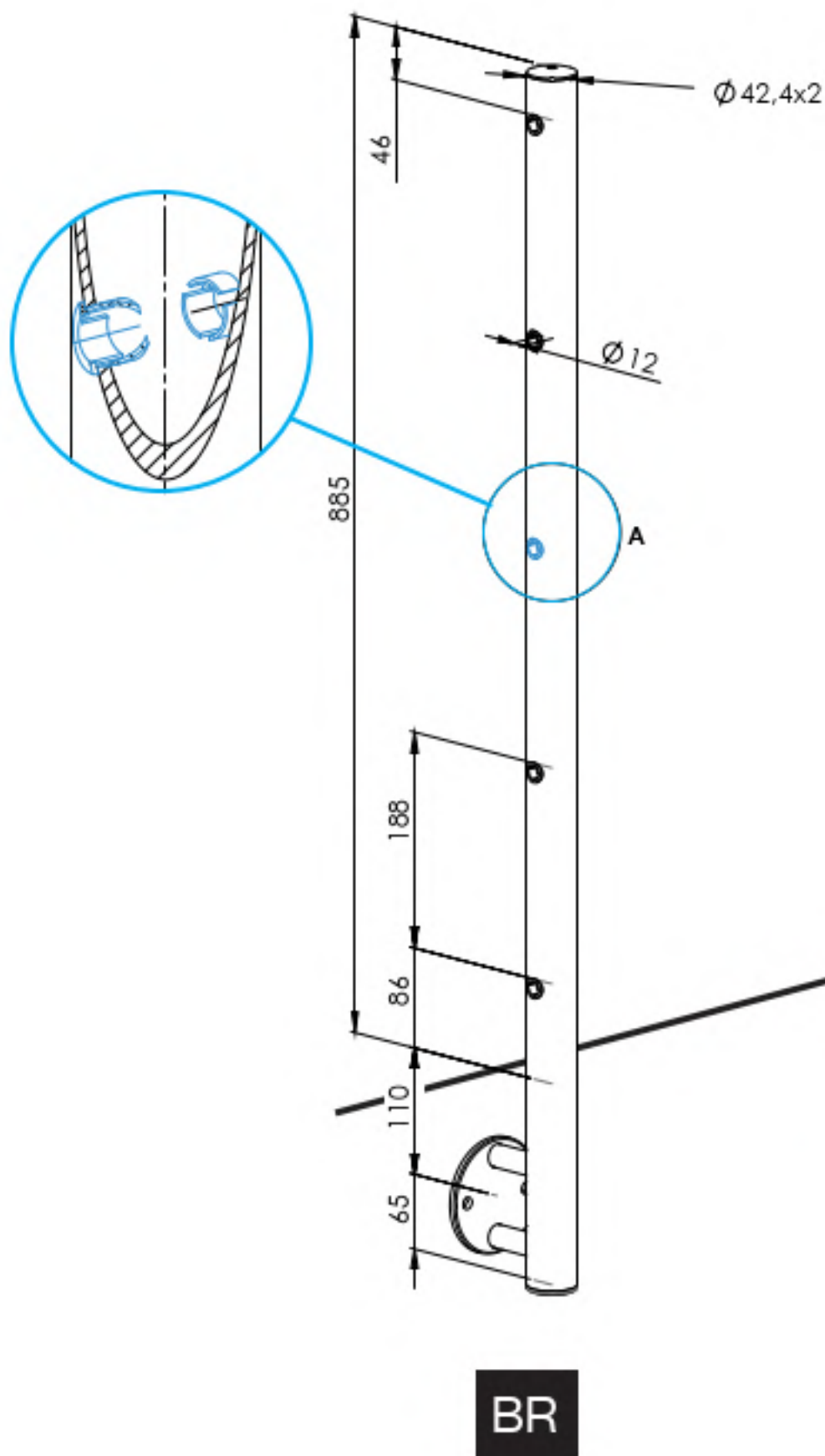
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A/5735-242-R	
	10x
A12/12-PVC	
	1x
A/42,4x2...	
	1x
A/0512-042...	
	1x
A6/100x42x6-S	

Quality	Finish	art.
AISI304	satın	A-VR100-5D12-PVC



	1x
A/5735-242-R	
	10x
A12/12-PVC	
	1x
A/42,4x2...	
	1x
A6/021-6-A...	
	1x
A/5729-242...	

Quality	Finish	art.
AISI304	satın	A-BR100-5D12-PVC

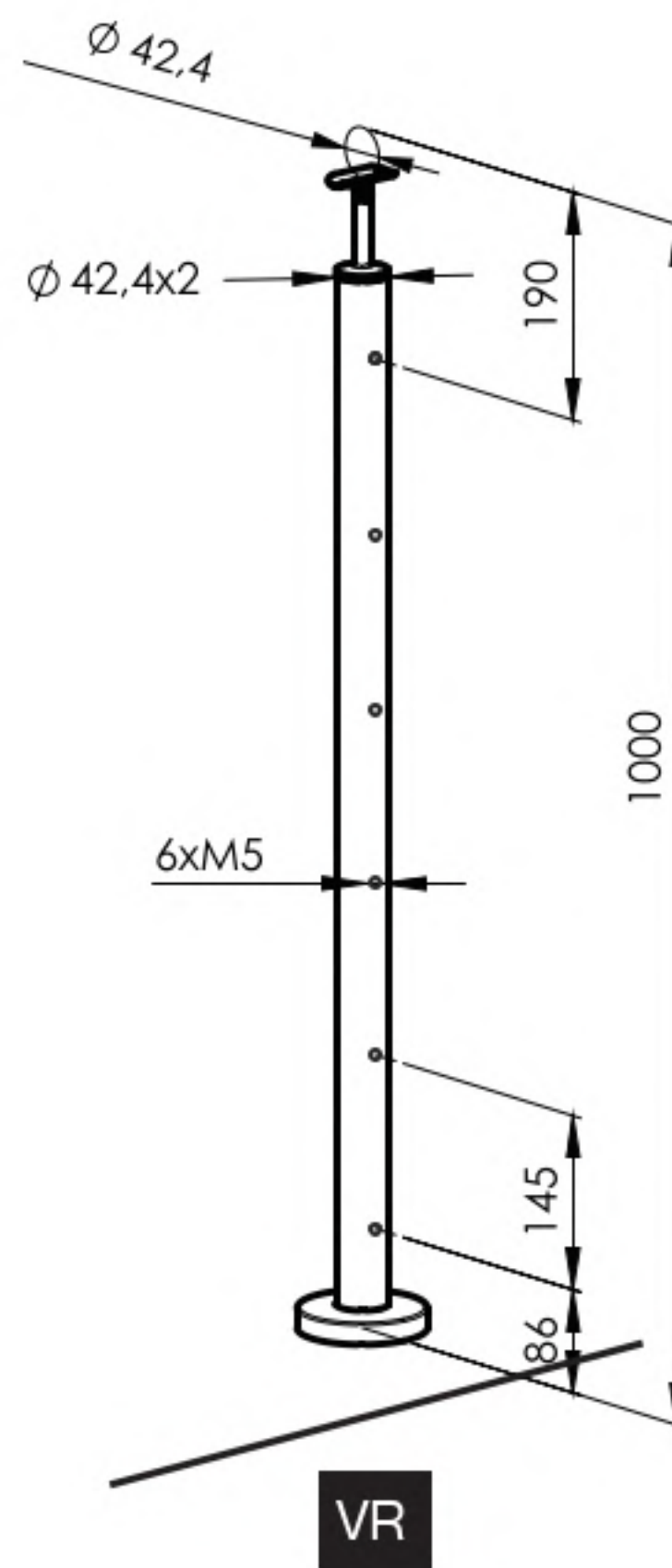




	1x
A/0718-242	
	1x
A/42,4x2...	
	6x
A-FTT-M5	
	1x
A/0512-042	
	1x
A/0940-042-N	

Quality	Finish	art.
AISI304	satin	A-VR100-6M5

new

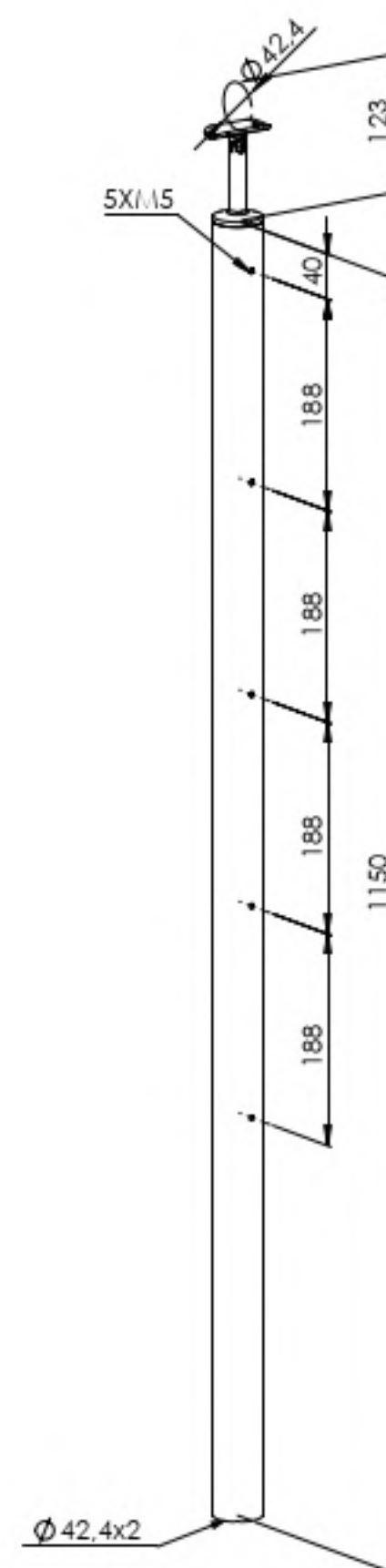




	1x
A/0718-242	
	1x
A/42,4x2...	
	5x
A-FTT-M5	

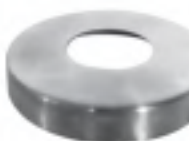
Quality	Finish	art.
AISI304	satin	A-BX100-5xM5

new

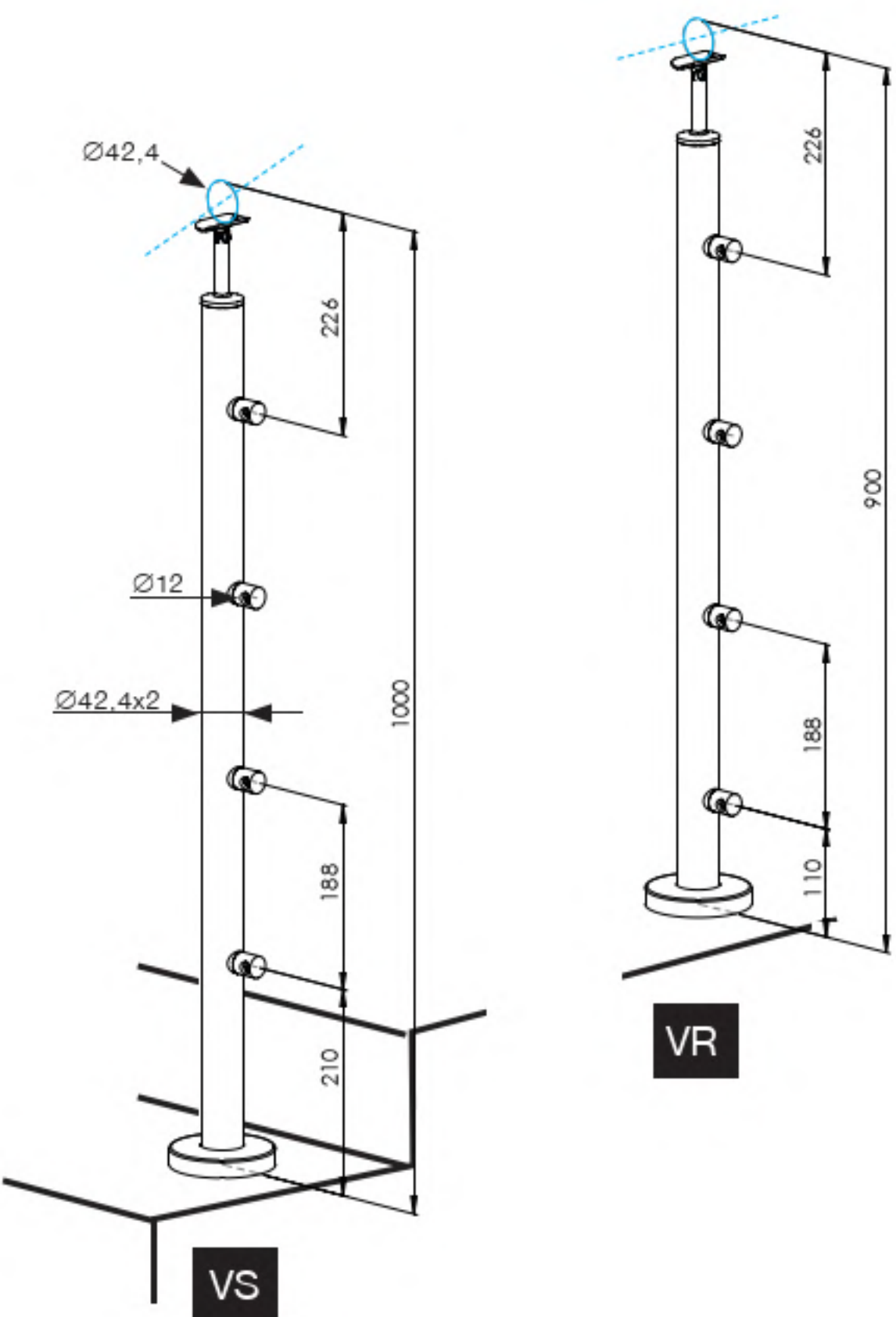


MODEL ROUND D42



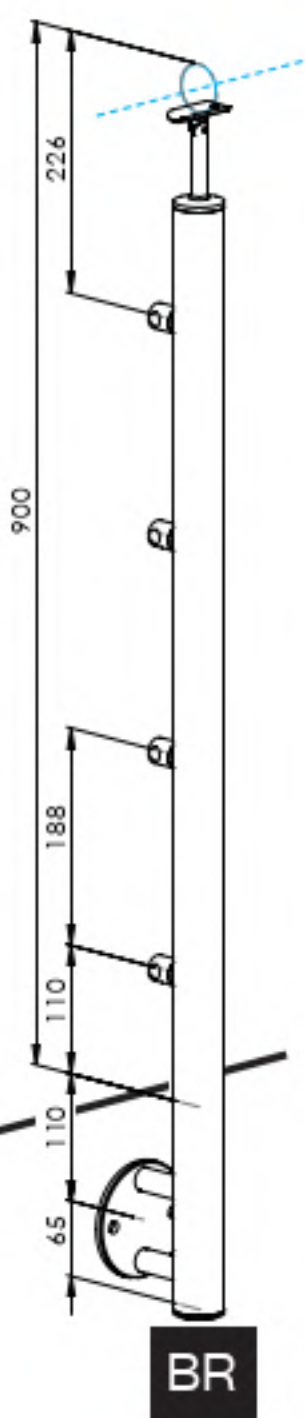
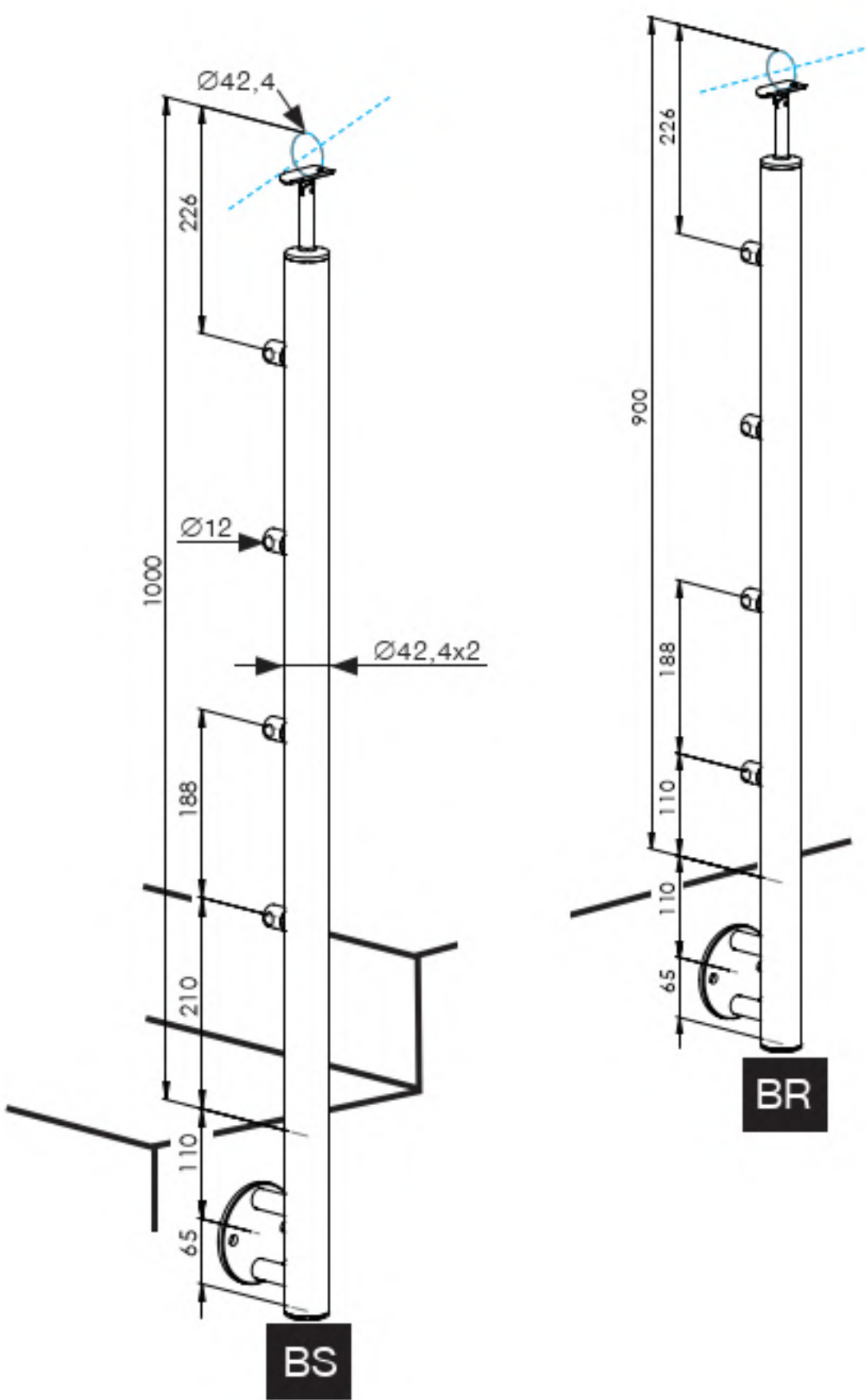
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A/0718-242	
	4x
A/0830-042	
	1x
A/42,4x2...	
	1x
A/0512-042	
	1x
A/0940-042-N	

Quality	Finish	art.
AISI304	satin	A-VR90-4D12
		A-VS90-4D12
	polish	A-VR90-4D12-L
		A-VS90-4D12-L
AISI316	satin	A14-VR90-4D12
		A14-VS90-4D12



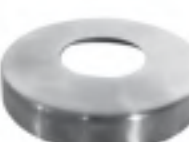
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A/0718-242	
	4x
A/0830-042	
	1x
A/42,4x2...	
	1x
A6/021-6-A	
	1x
A/5729-242	

Quality	Finish	art.
AISI304	satin	A-BR90-4D12
		A-BS90-4D12
	polish	A-BR90-4D12-L
		A-BS90-4D12-L
AISI316	satin	A14-BR90-4D12
		A14-BS90-4D12



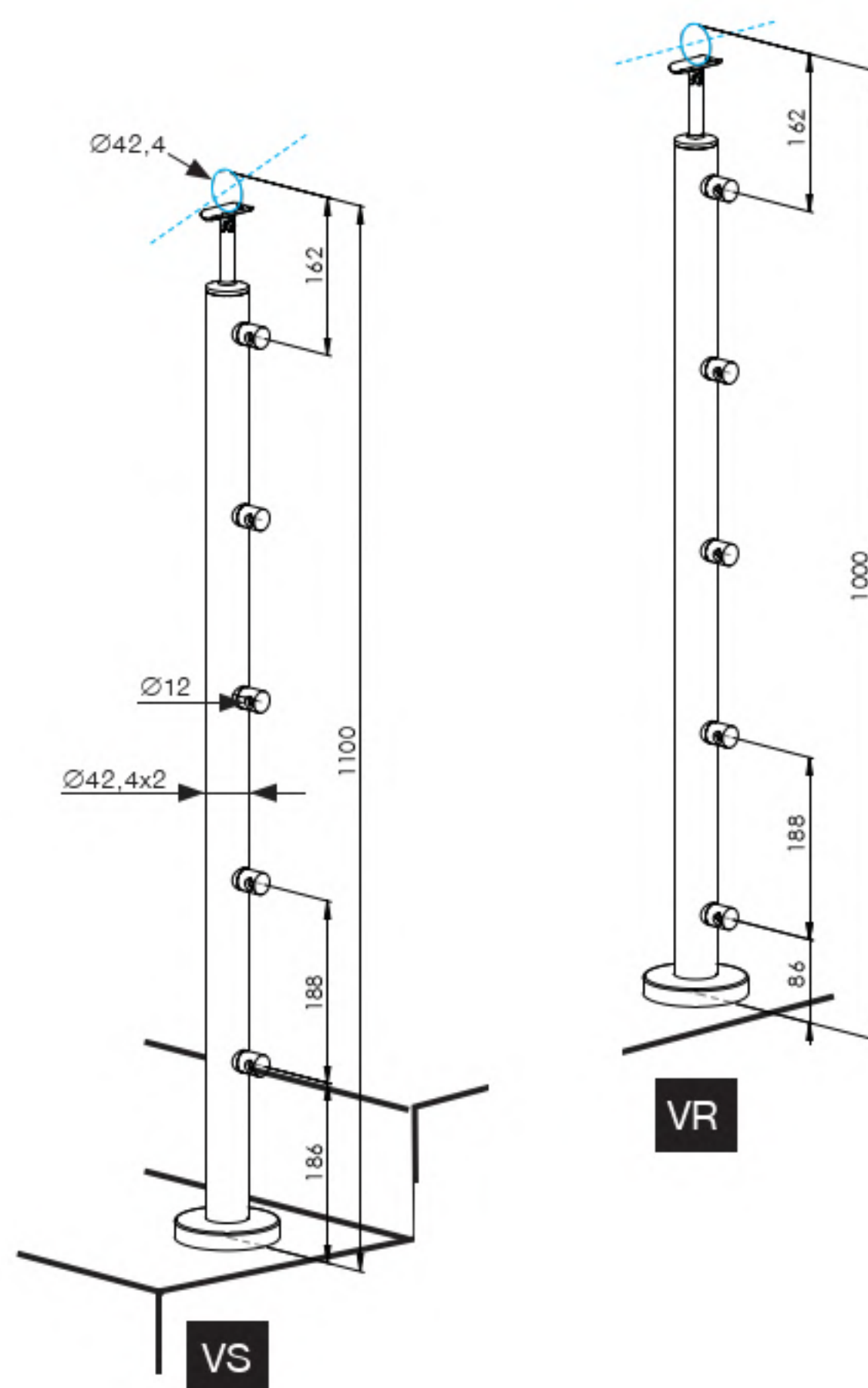
MODEL ROUND D42



	1x
A/0718-242	
	5x
A/0830-042	
	1x
A/42,4x2...	
	1x
A/0512-042	
	1x
A/0940-042-N	

Quality	Finish	art.
AISI304	satın	A-VR100-5D12
	PVD Black	A-PVD-VR100-5D12
	satın	A-VR100-5D12-B
	polish	A-VR100-5D12-L
AISI316	satın	A14-VR100-5D12
	satın	A14-VR100-5D12

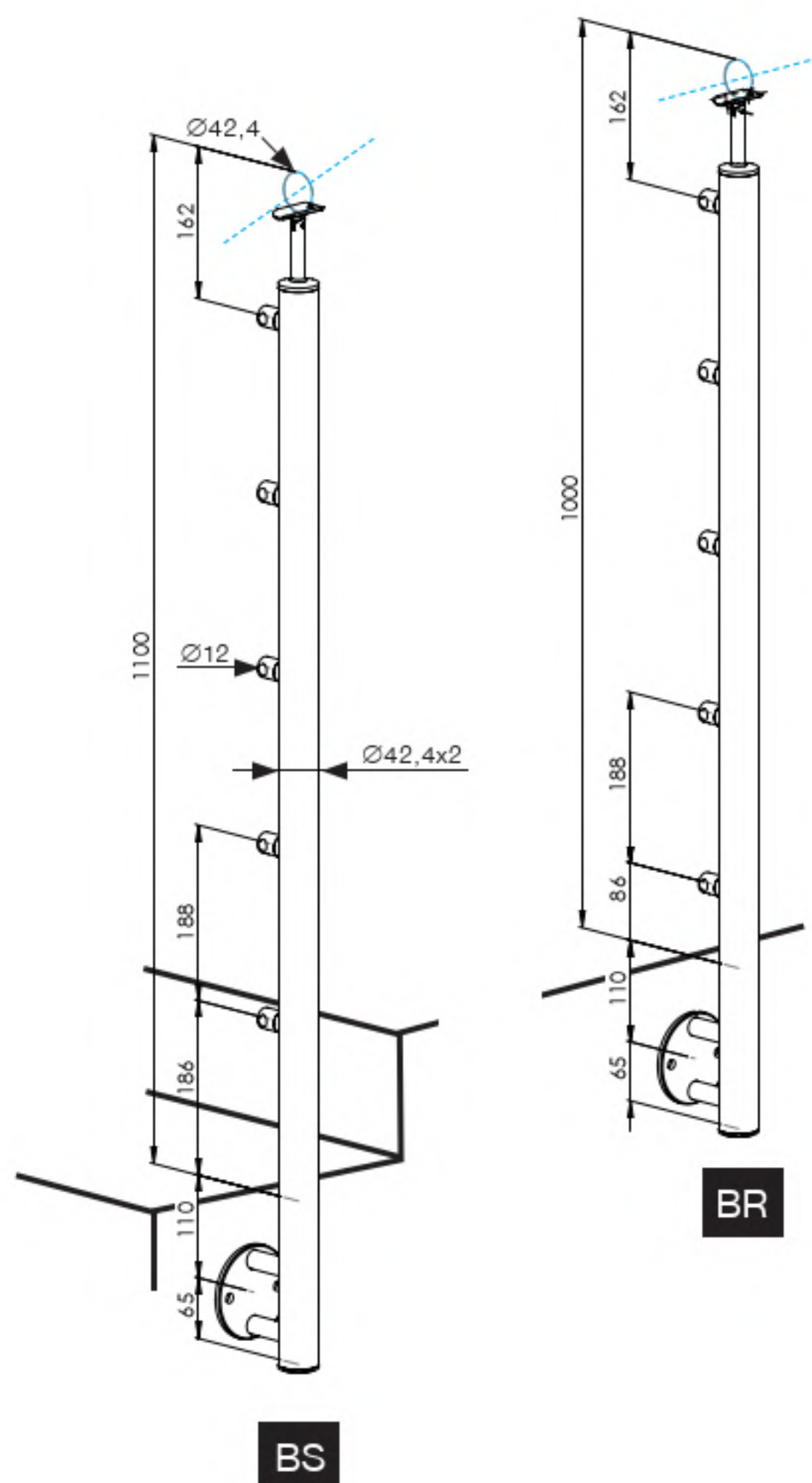
new



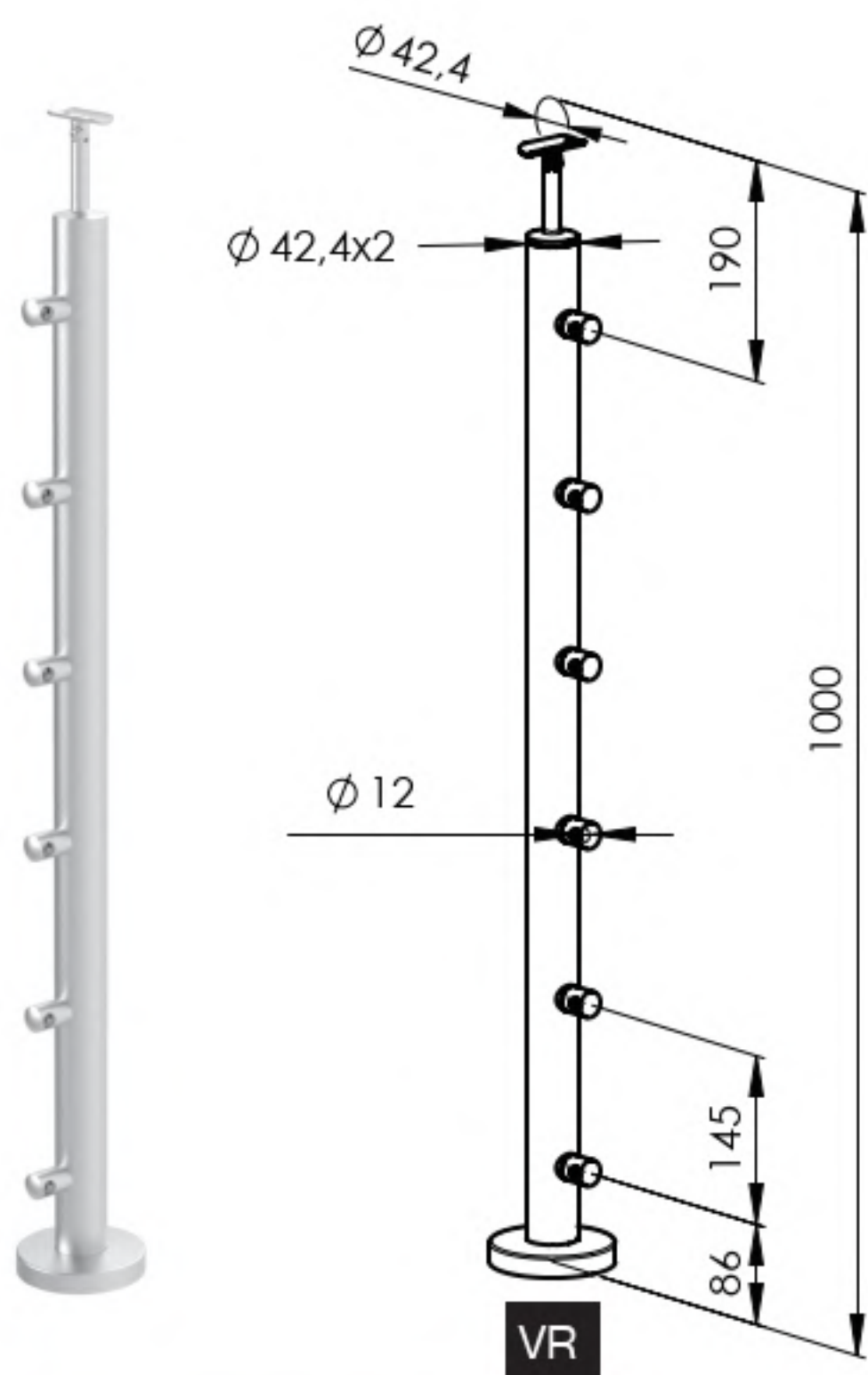
	1x
A/0718-242	
	4x
A/0830-042	
	1x
A/42,4x2...	
	1x
A6/021-6-A	
	1x
A/5729-242	

Quality	Finish	art.
AISI304	satın	A-BR100-5D12
	PVD Black	A-PVD-BR100-5D12
	satın	A-BR100-5D12
AISI316	satın	A14-BR100-5D12
	satın	A14-BR100-5D12

new

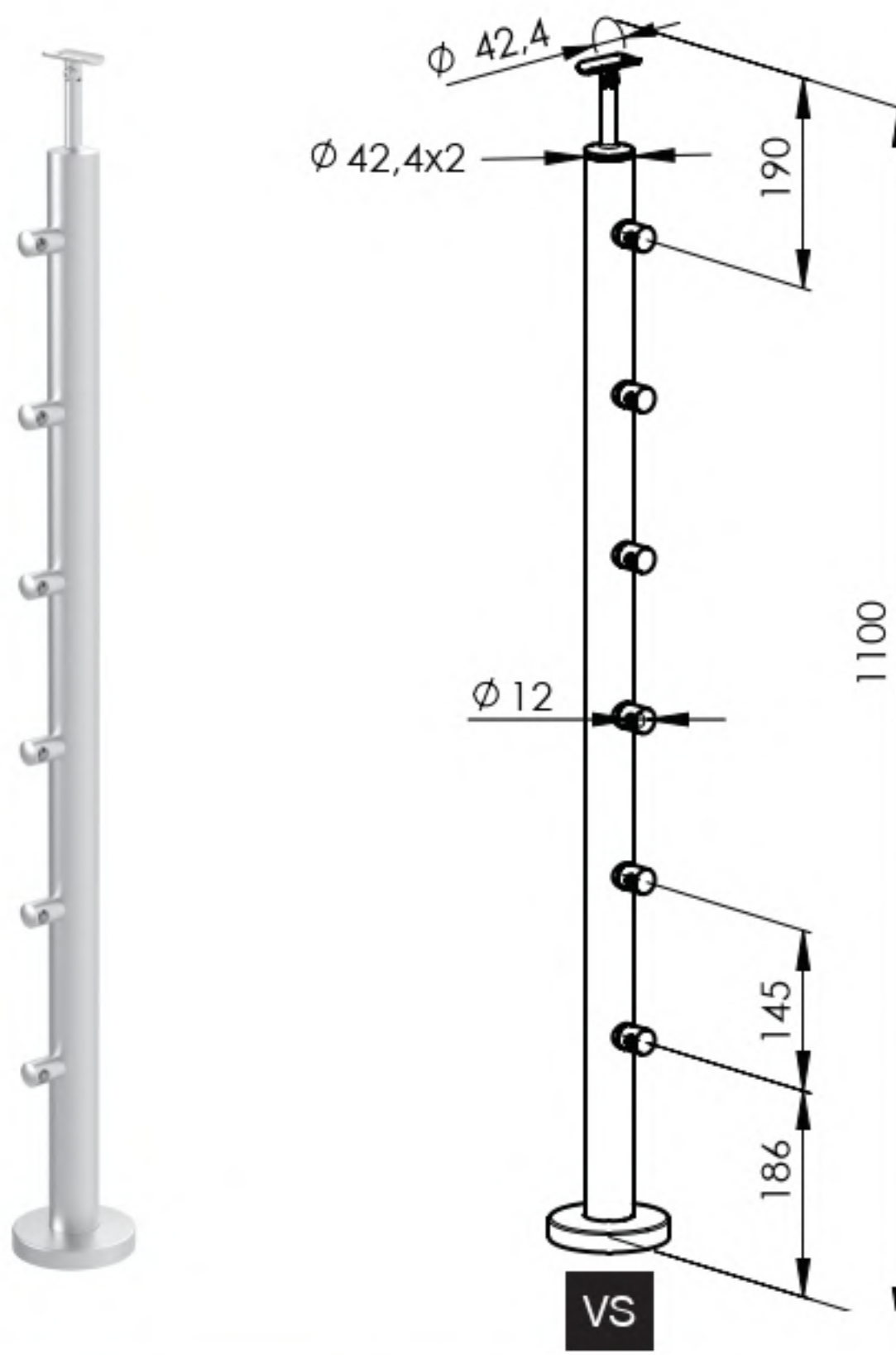


MODEL ROUND D42



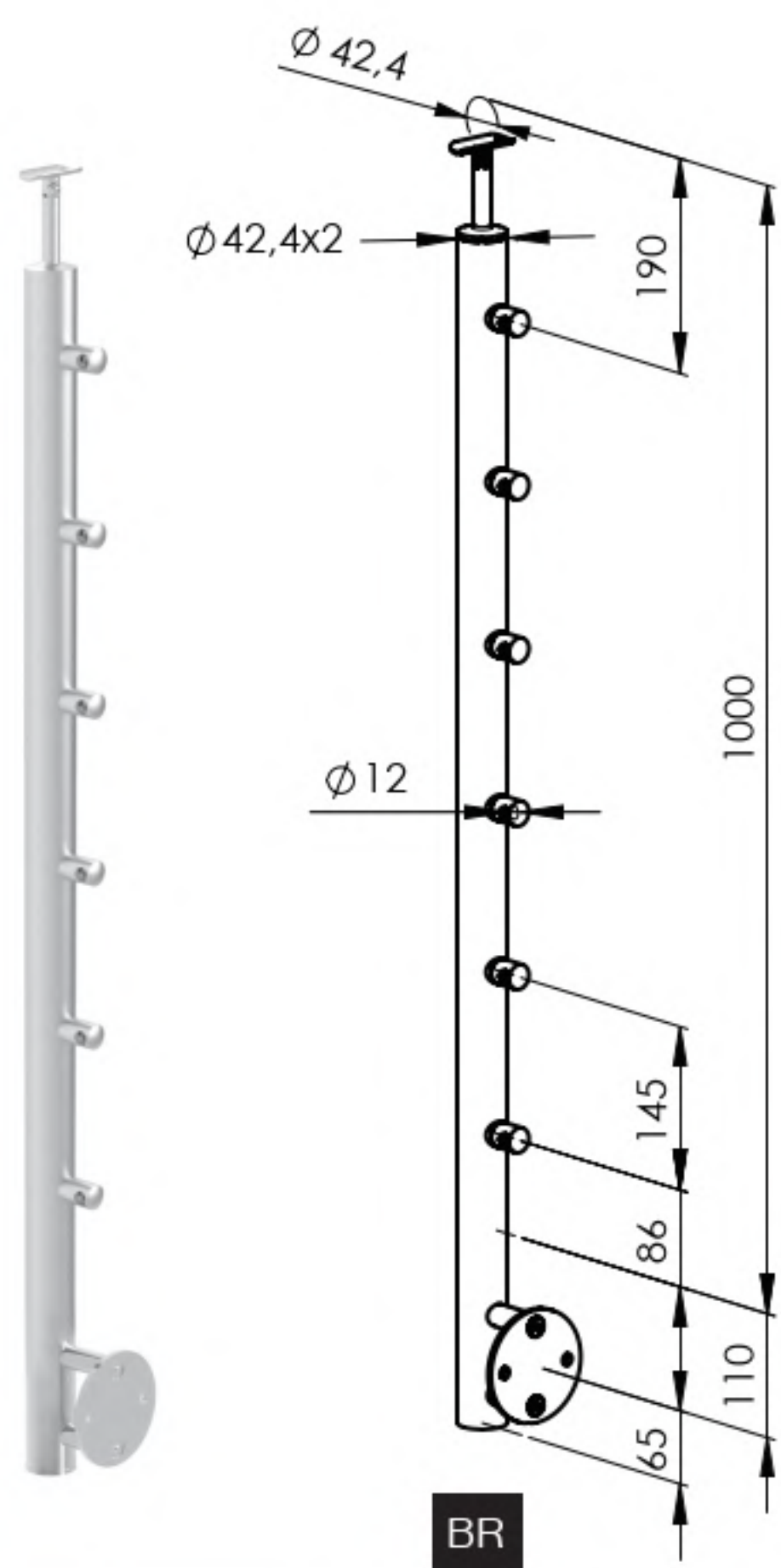
Quality	Finish	art.
AISI304	satın	A-VR100-6D12

new



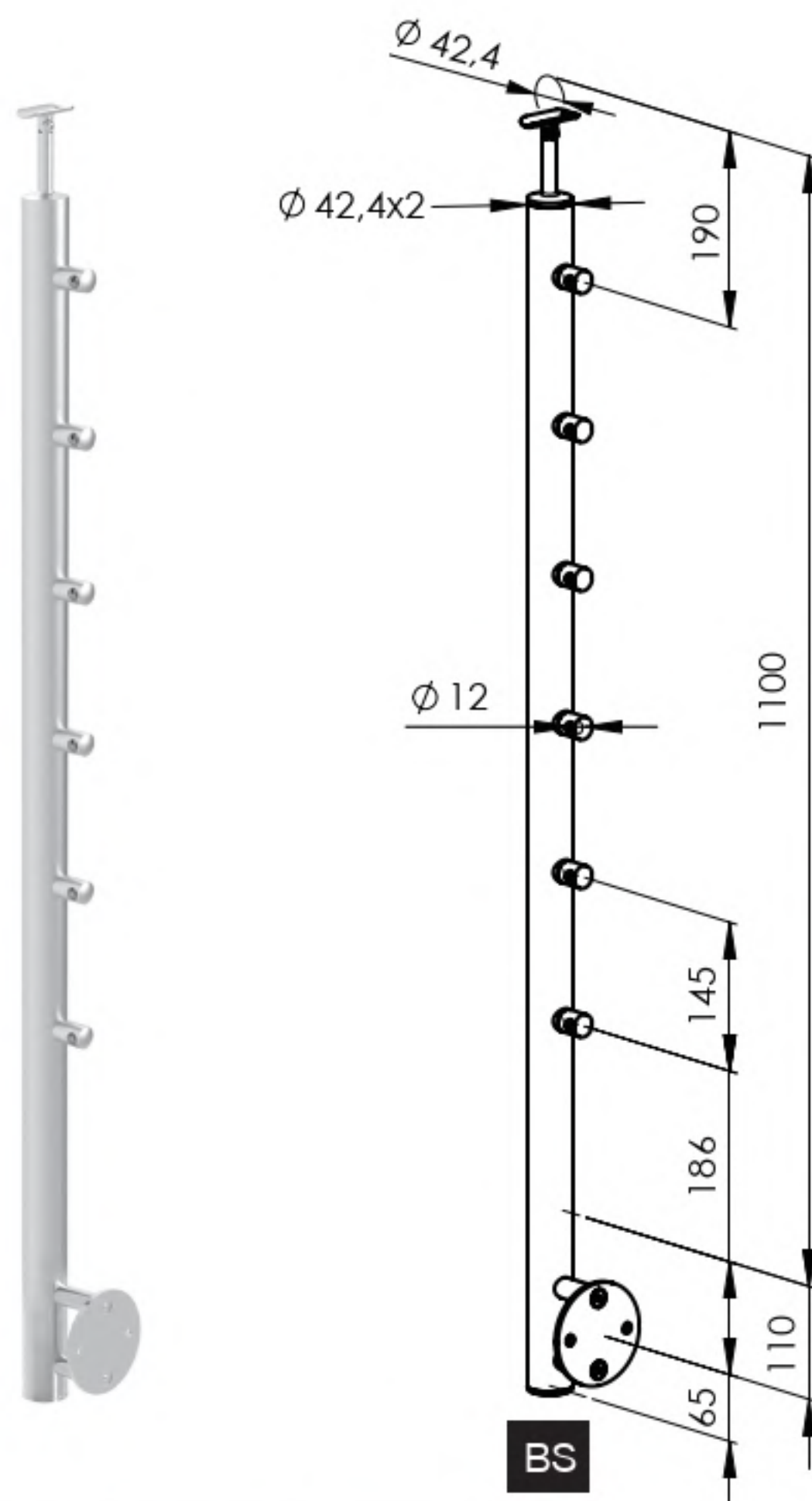
Quality	Finish	art.
AISI304	satın	A-VS100-6D12

new



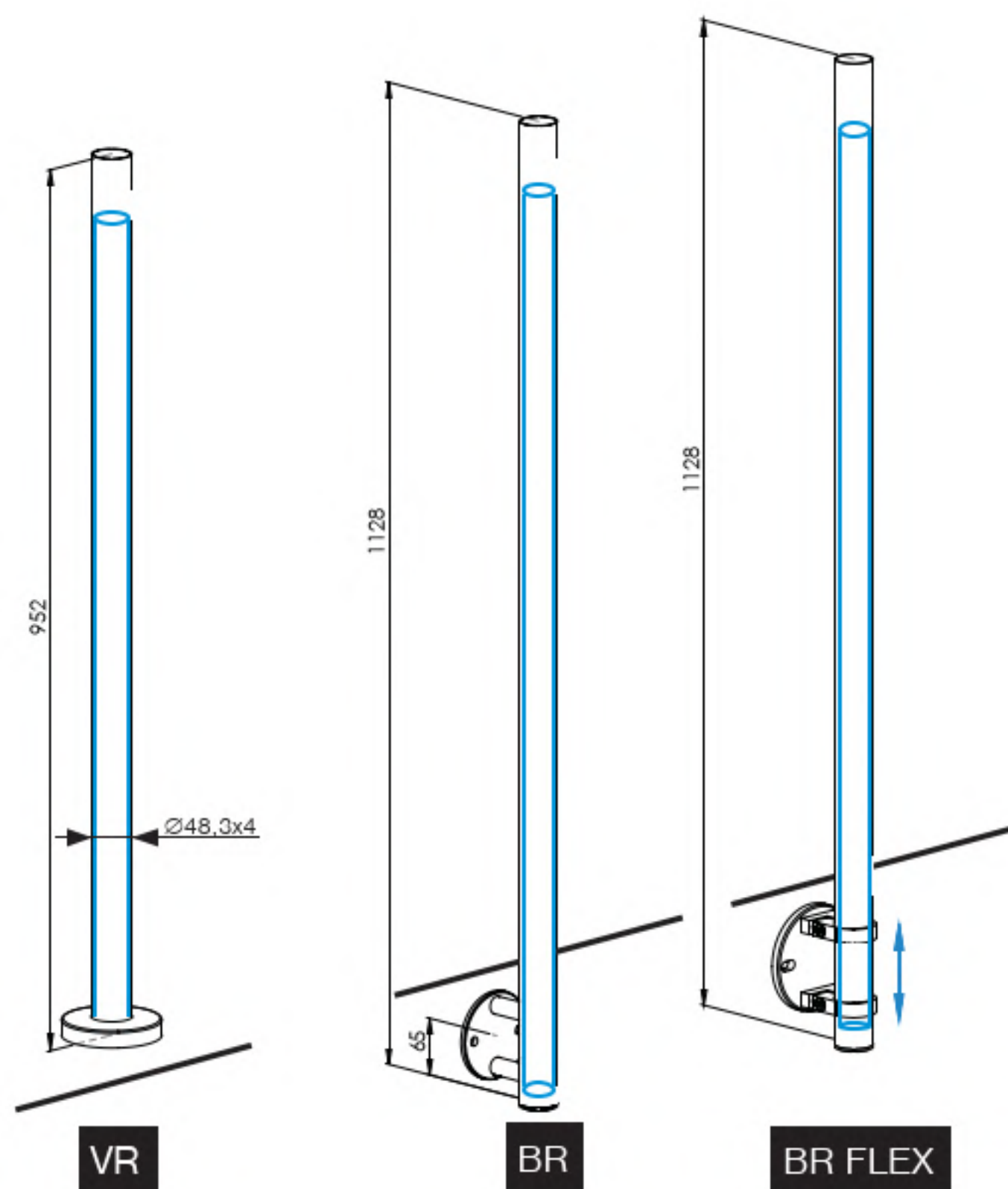
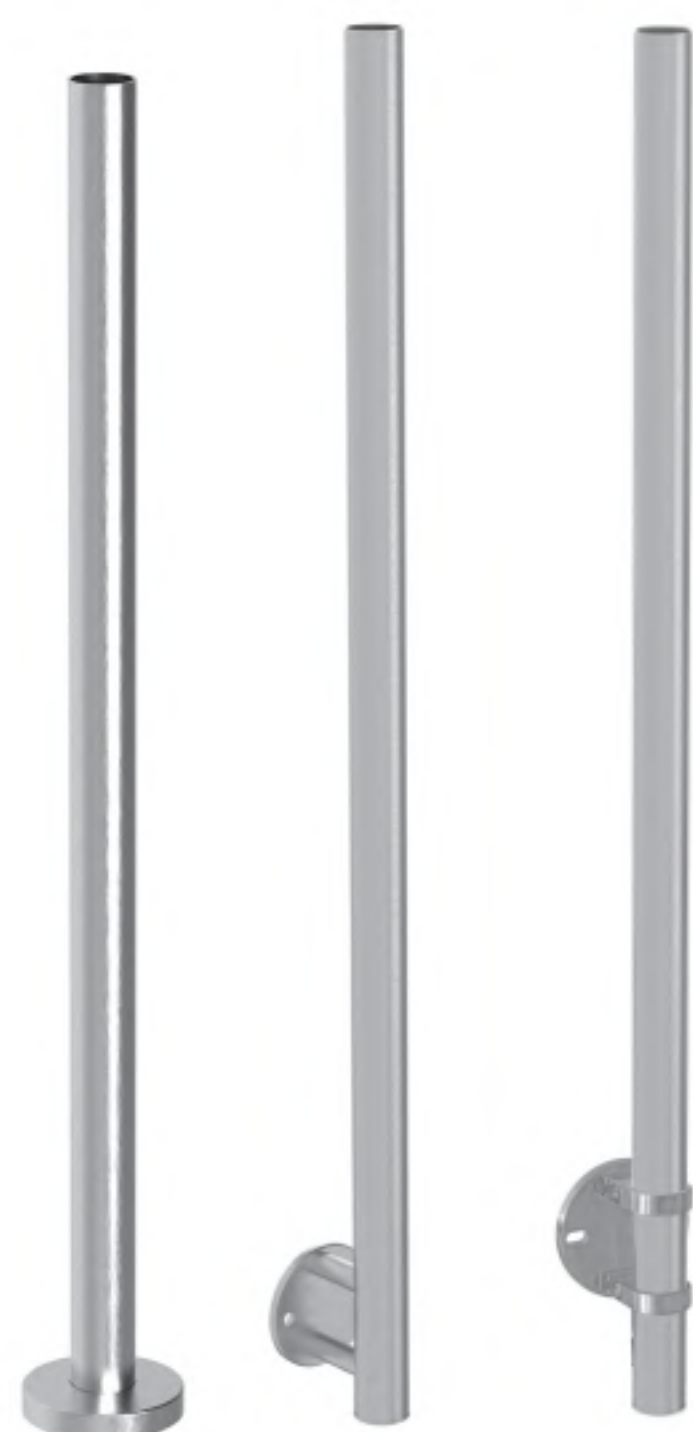
Quality	Finish	art.
AISI304	satın	A-BR100-6D12

new



Quality	Finish	art.
AISI304	satın	A-BS100-6D12

new



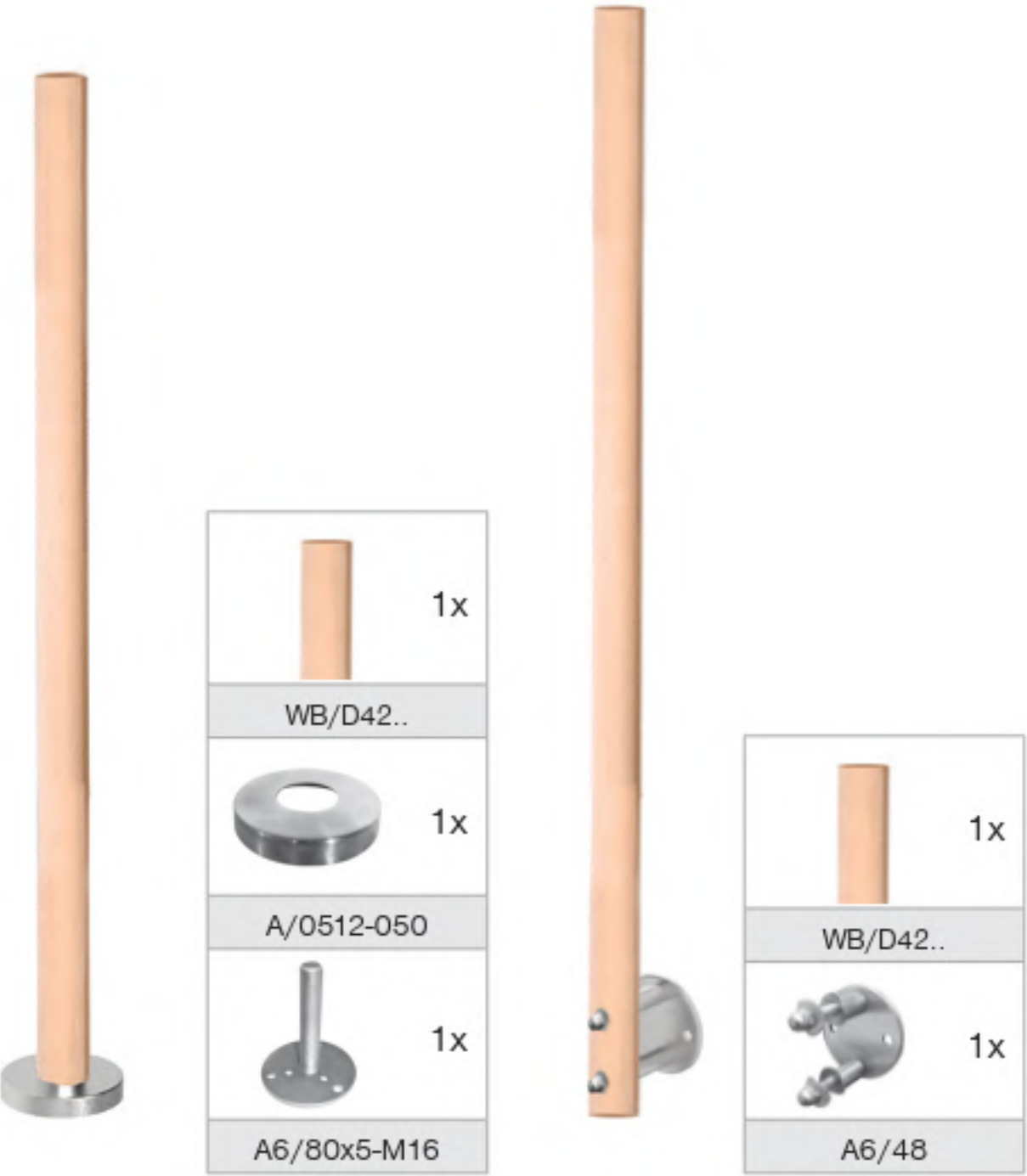
Quality	Finish	art.	G/h						
				A/48,3x4	A14/0513-048	A/0943-115x48	A6/021-048	A14/2x48-150	A/5729-248...
AISI304	satin	A-VER-VR100-STRONG	1kN	1x	1x	1x	1x	1x	1x
		A-VER-BR100-STRONG							
		A-VER-BR100-FLEX-STRONG							

STATIC TEST F=max 5kN

DYNAMIC TEST G=50kg

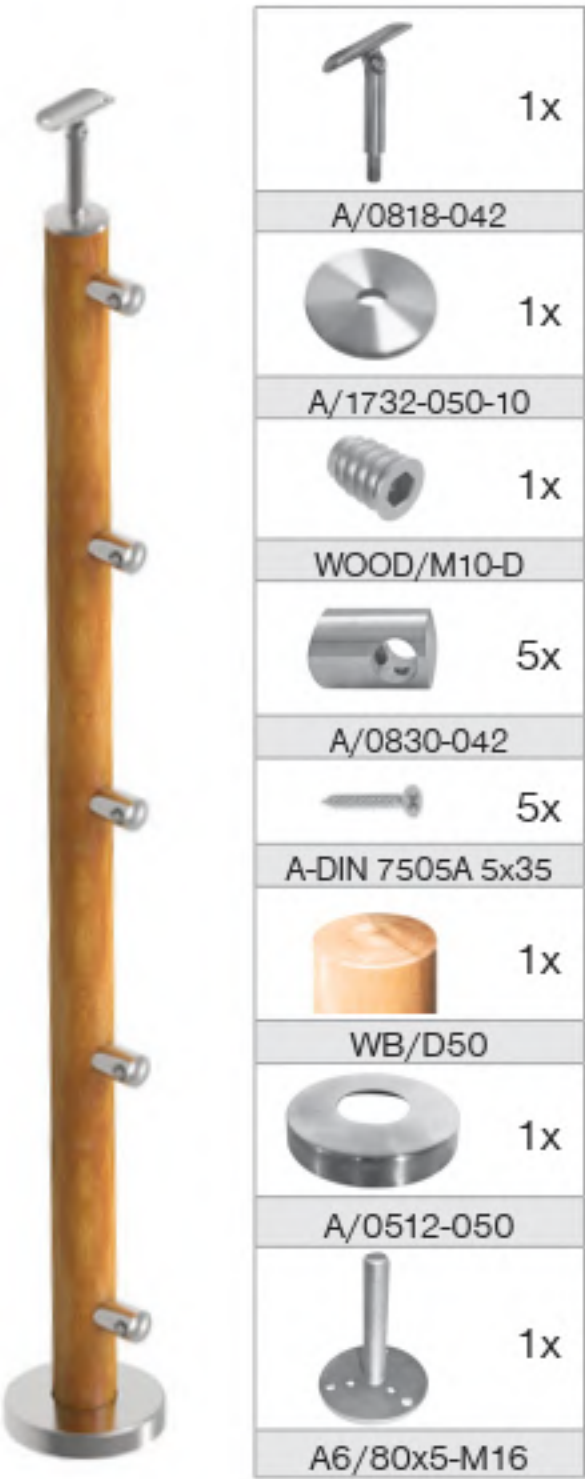
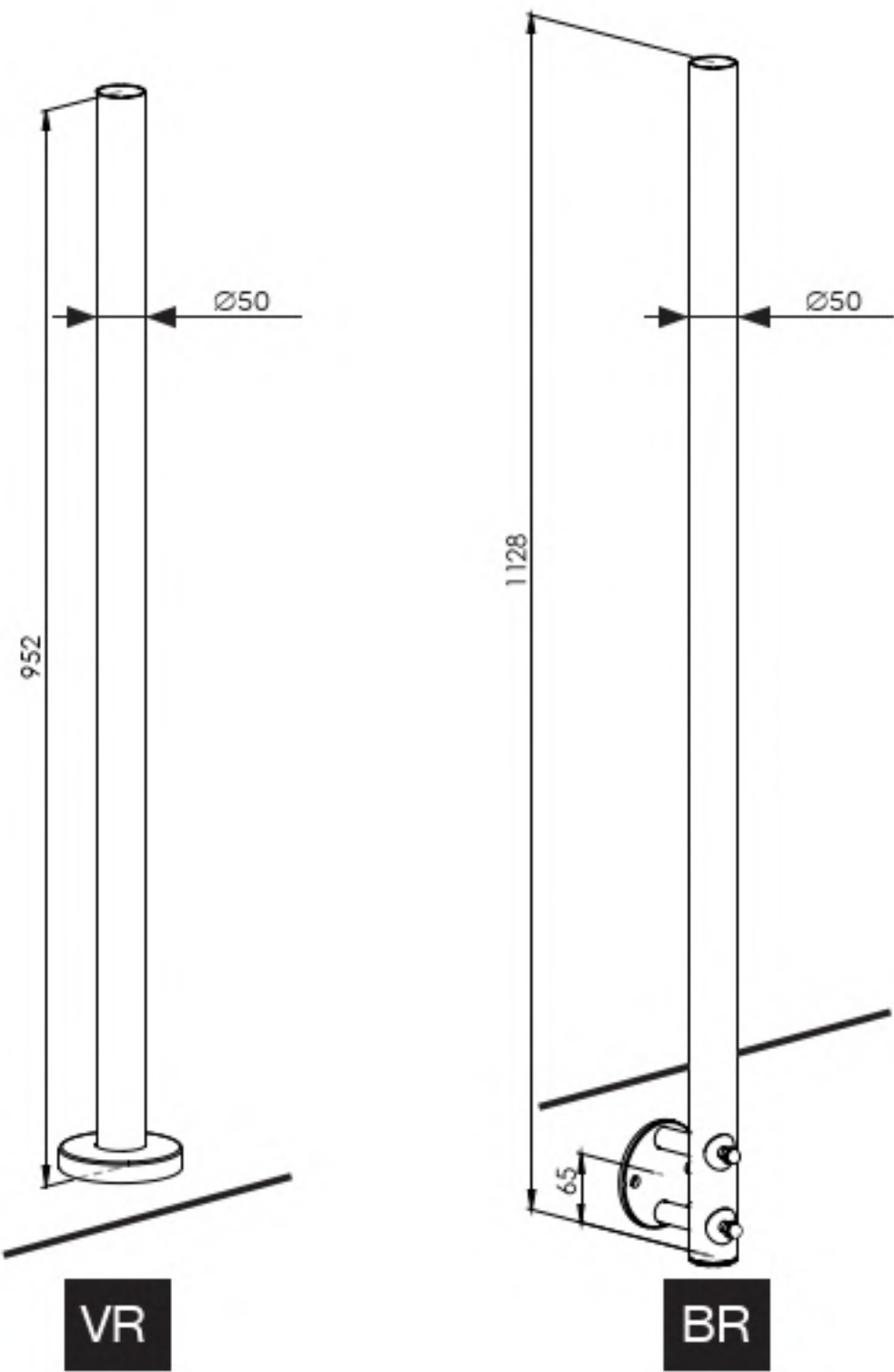


MODEL ROUND D50

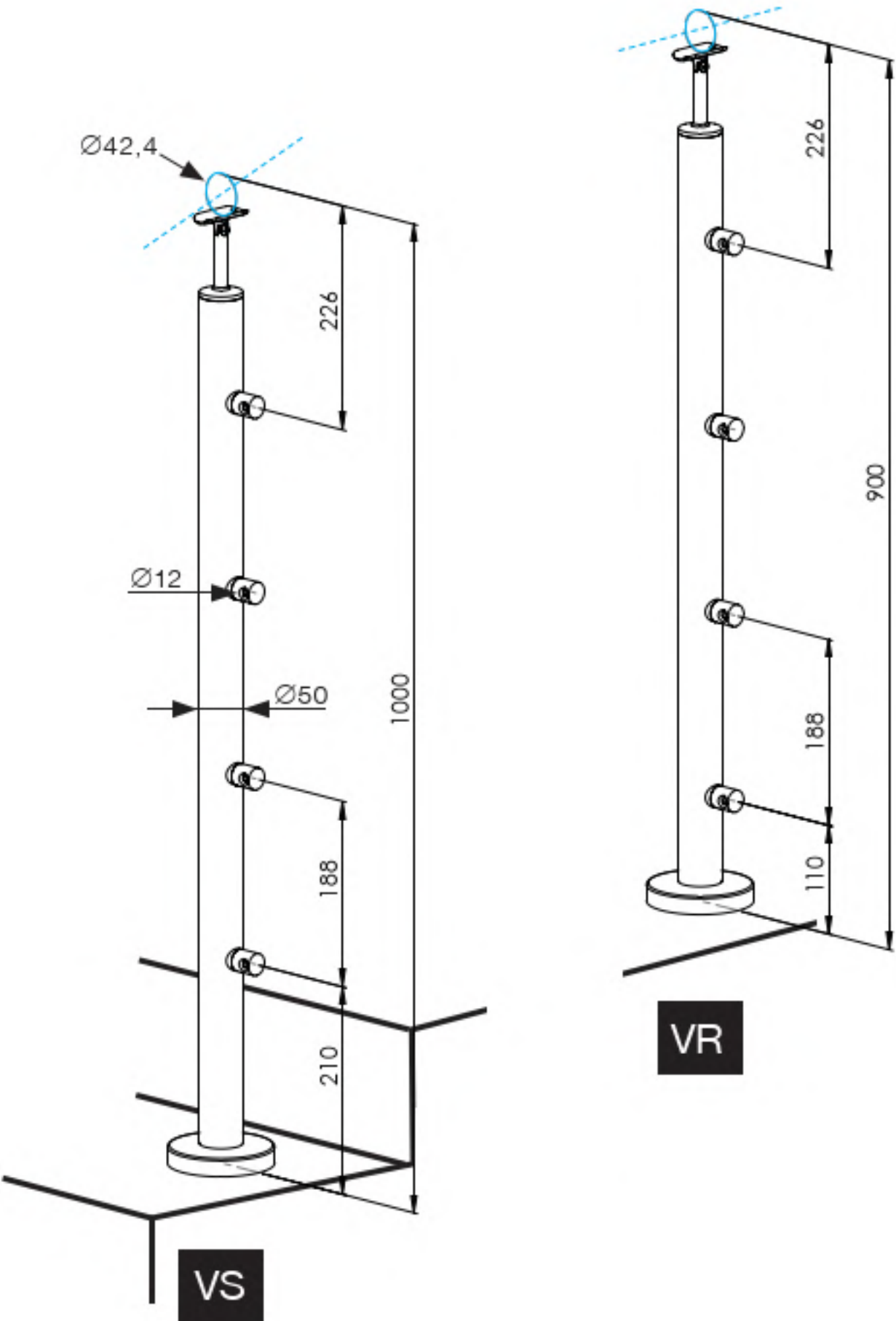


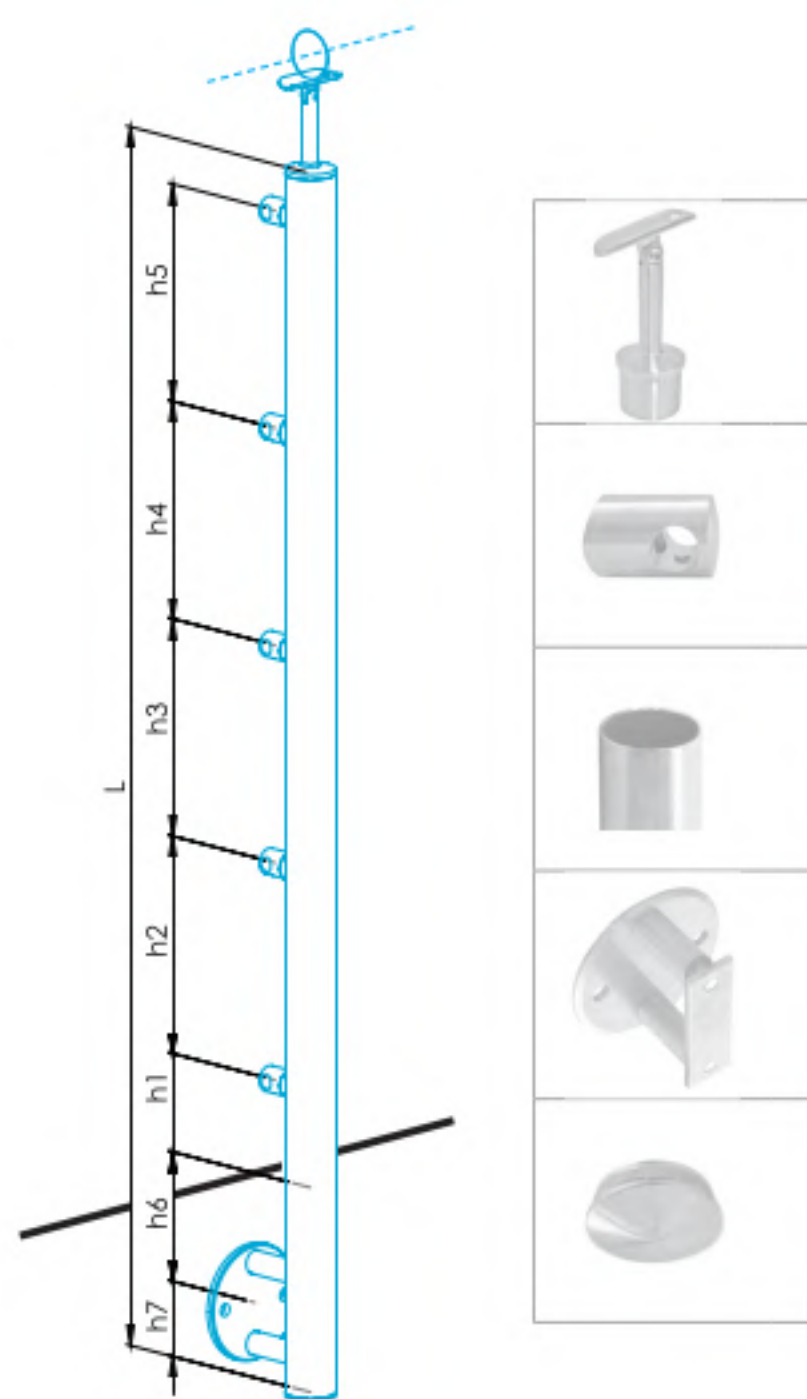
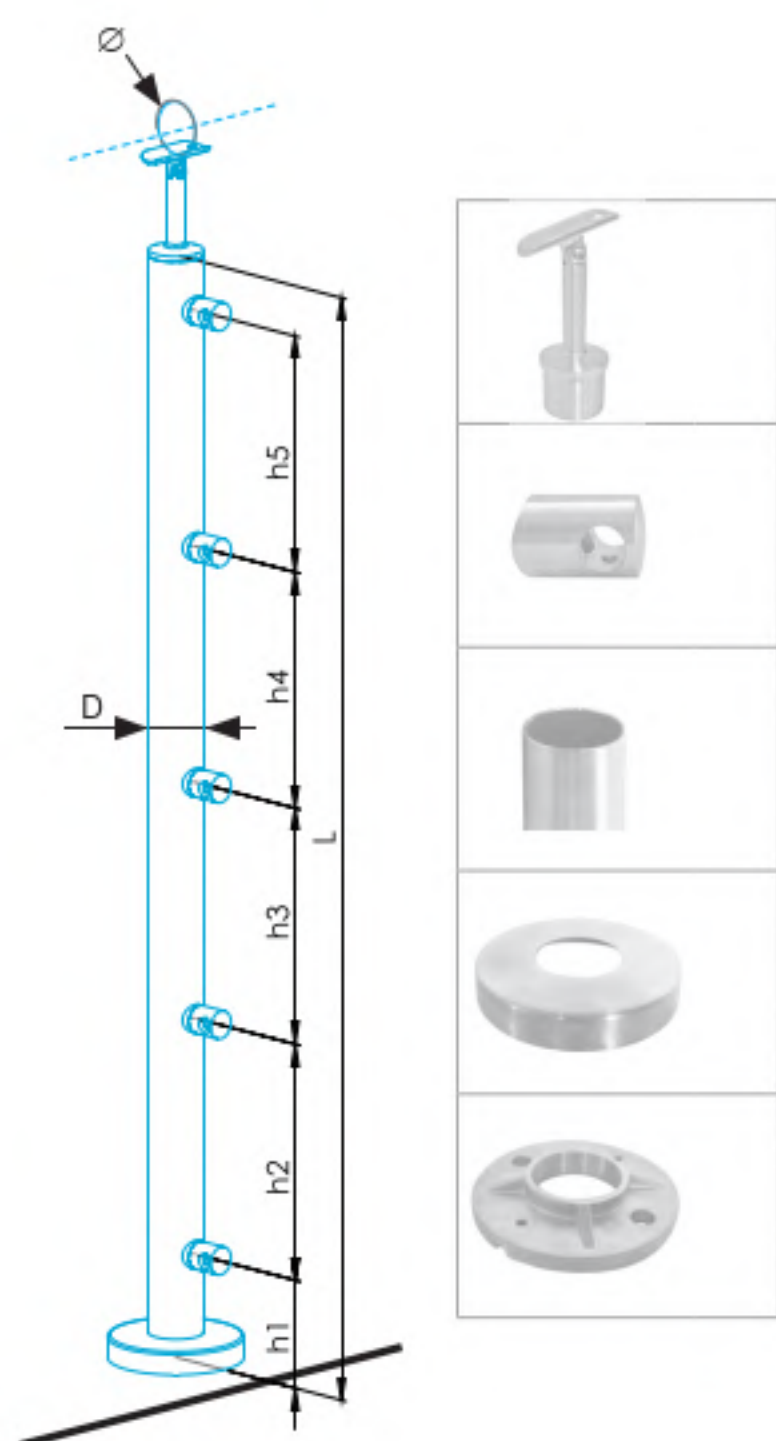
Quality	Finish	D	art.
Beech	natural	50	WB-VER-VR100
			WB-VER-BR100

new



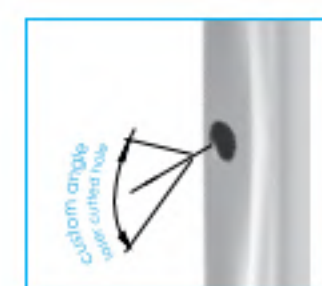
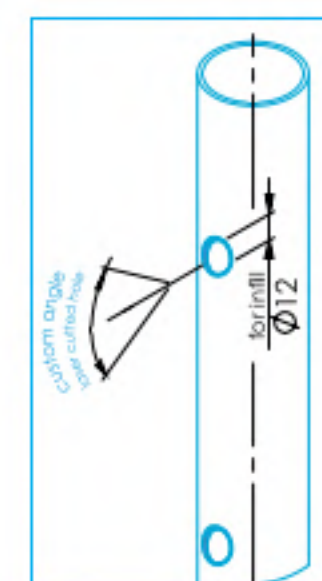
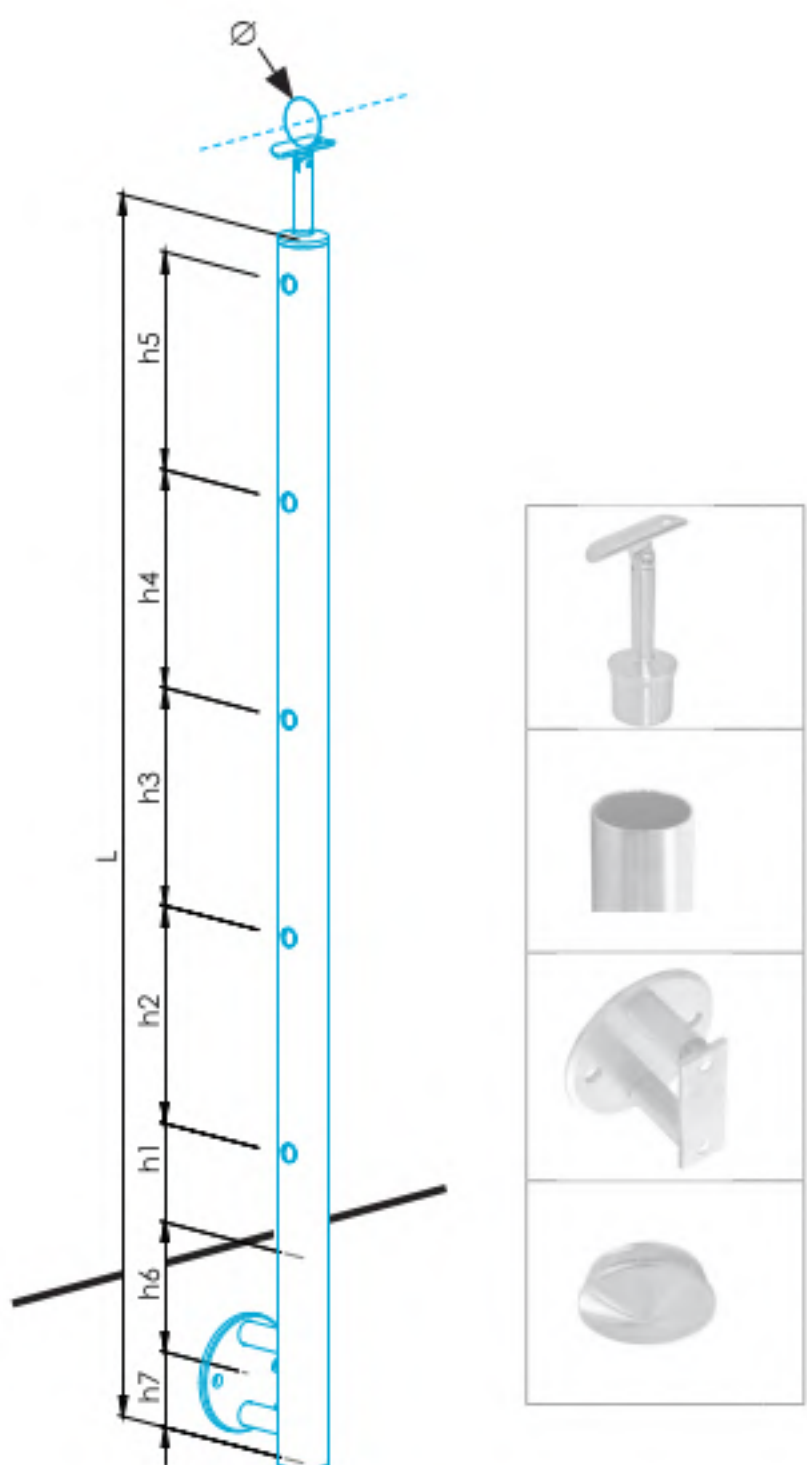
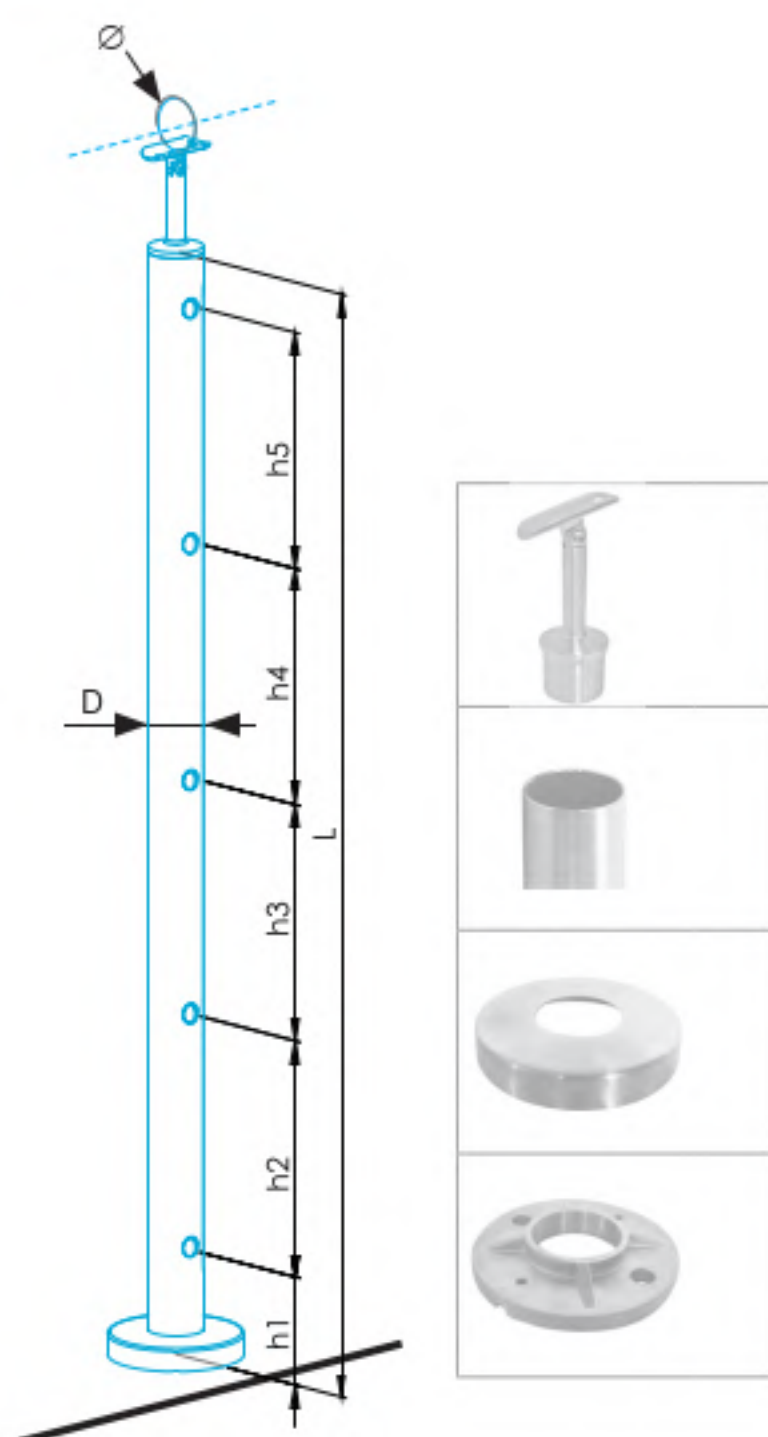
Quality	Finish	art.
Beech	natural	WB-VR100-5D12
		WB-VS100-5D12





Quality	Finish	D	art.	L	h1	h2	h3	h4	h5	h6	h7	Pcs
AISI304	satin	42,4x2	ATYP-INOX A/42,4									
	polish		ATYP-INOX A/42,4-L									
AISI316	satin		ATYP-INOX A14/42,4									
Beech	natural	50	ATYP-INOX WB/D50									
Oak			ATYP-INOX WD/D50									

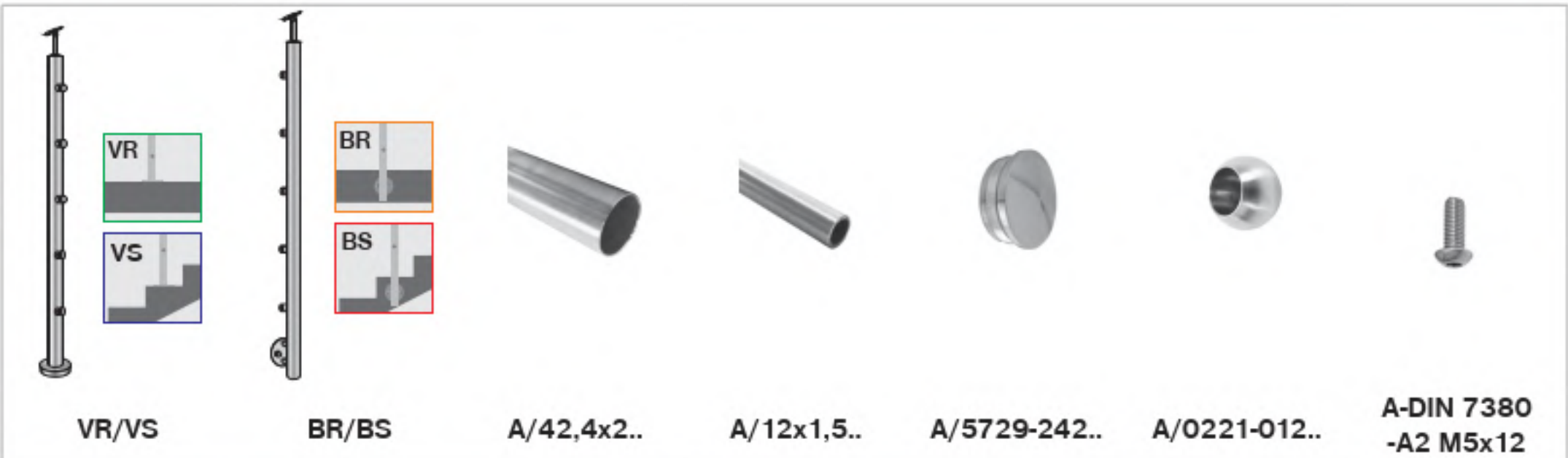
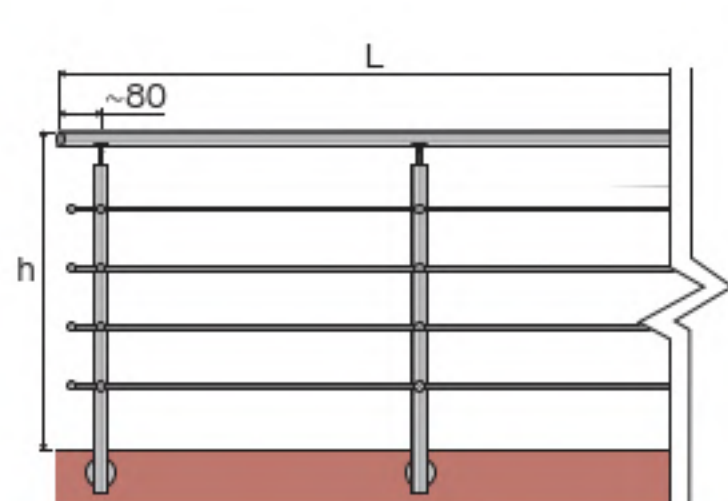
L=max. 1200mm, max. 7 holes



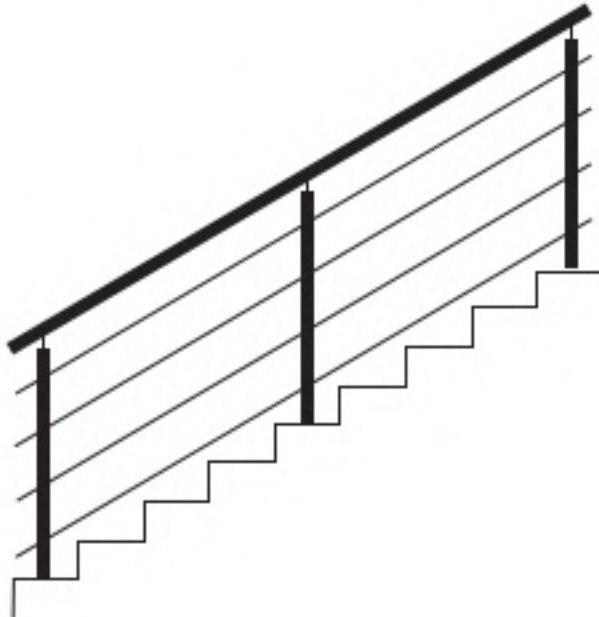
Quality	Finish	D	art.	L	custom angle	h1	h2	h3	h4	h5	h6	h7	Pcs
AISI304	satin	42,4x2	ATYP-ANGLE A/42,4										
	polish		ATYP-ANGLE A/42,4-L										
AISI316	satin		ATYP-ANGLE A14/42,4										

L=max. 1200mm, max. 7 holes

new
new
new



	Quality	Finish	Ø	art.	L	h
	AISI304	satin	42,4x2	A/ZVR90-1500	1500	900
				A/ZVR90-3000	3000	
				A/ZVR90-6000	6000	
	A14/ZVR90-3000			3000		
	AISI316				A14/ZVR90-6000	6000
	AISI304			A/ZVR100-1500	1500	1000
				A/ZVR100-3000	3000	
				A/ZVR100-6000	6000	
	AISI316				A14/ZVR100-3000	
					A14/ZVR100-6000	6000

	Quality	Finish	Ø	art.	L	h
	AISI304	satin	42,4x2	A/ZVS90-1500	1500	900
				A/ZVS90-3000	3000	
				A/ZVS90-6000	6000	
	AISI316	A14/ZVS90-3000		3000		
	A14/ZVS90-6000	6000				
	AISI304	polish		A/ZVS90-1500-L	1500	
				A/ZVS90-3000-L	3000	
				A/ZVS90-6000-L	6000	
	AISI304	satin		A/ZVS100-1500	1500	1000
				A/ZVS100-3000	3000	
				A/ZVS100-6000	6000	
AISI316			A14/ZVS100-3000	3000		
			A14/ZVS100-6000	6000		

	Quality	Finish	Ø	art.	L	h
	AISI304	satin	42,4x2	A/ZBR90-1500	1500	900
				A/ZBR90-3000	3000	
				A/ZBR90-6000	6000	
				A/ZBR100-1500	1500	1000
				A/ZBR100-3000	3000	
				A/ZBR100-6000	6000	

	Quality	Finish	Ø	art.	L	h
	AISI304	satin	42,4x2	A/ZBS90-1500	1500	900
				A/ZBS90-3000	3000	
				A/ZBS90-6000	6000	
				A/ZBS100-1500	1500	1000
				A/ZBS100-3000	3000	
				A/ZBS100-6000	6000	

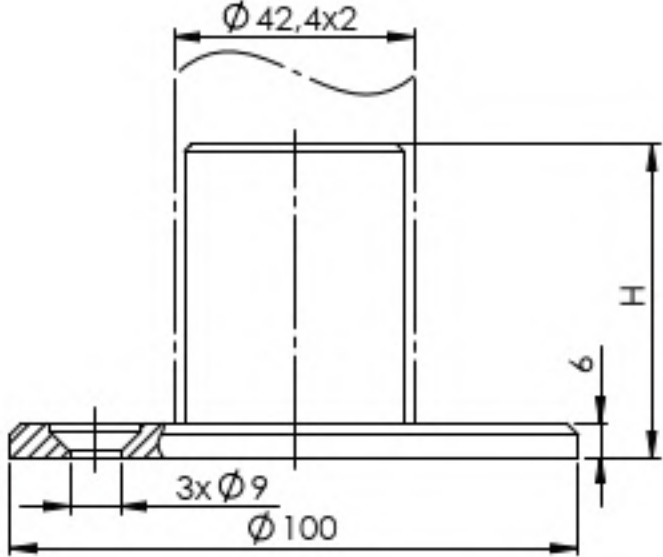
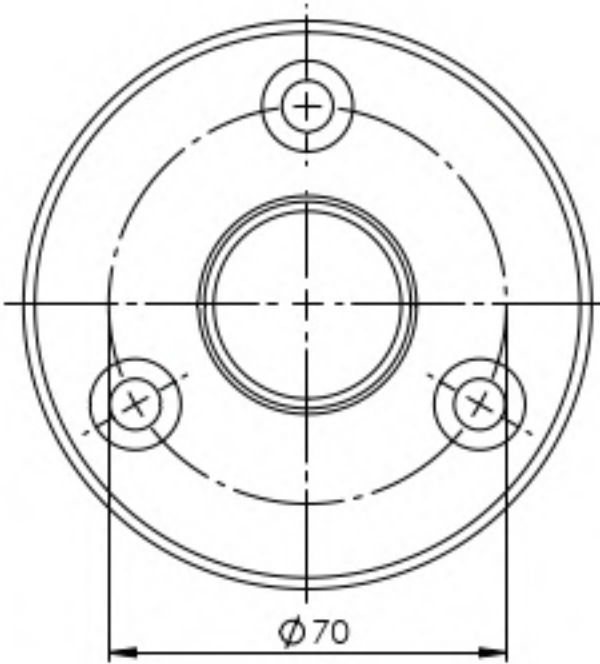


not assembled

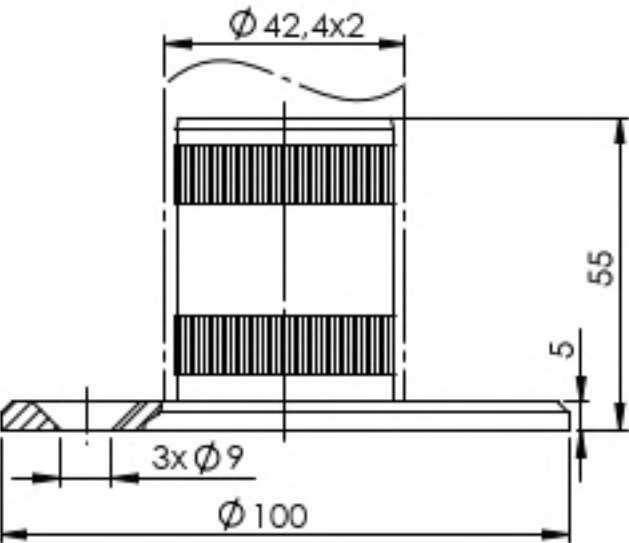
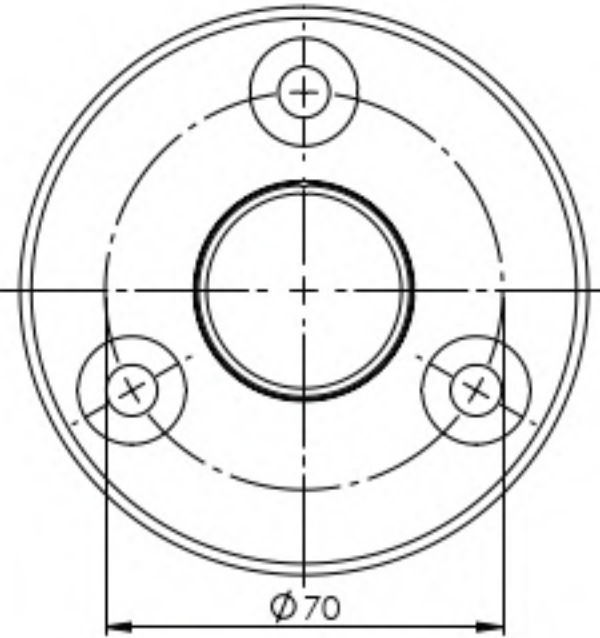




Quality	Finish	art.	H
AISI304	satin	A/0941-242x55	55
		A/0941-242x120	120



Quality	Finish	art.
AISI304	satin	A/0942-242
AISI316		A14/0942-242

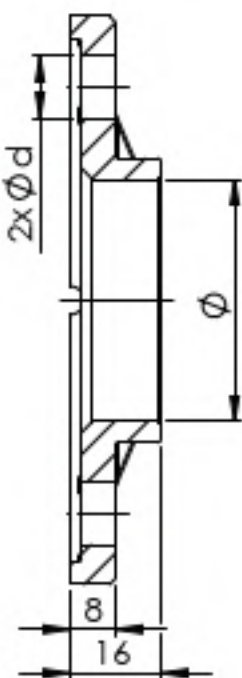
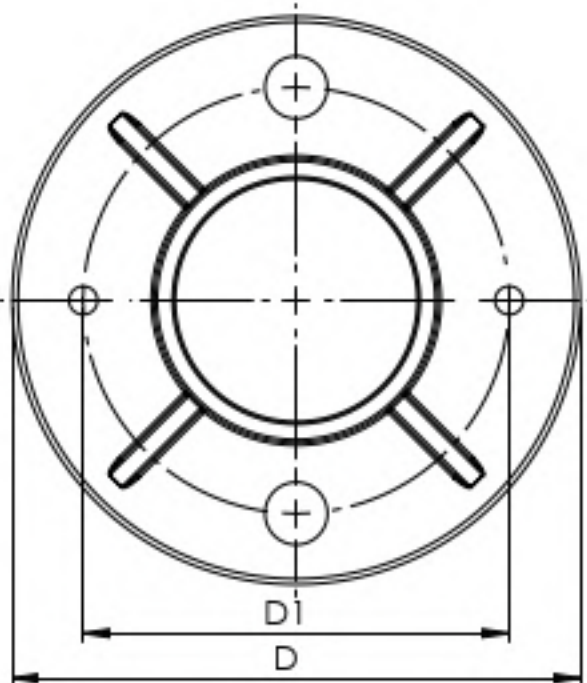


Quality	Finish	art.
AISI316	raw	A14/42,4x2-R

new



Quality	Finish	Ø	art.	D	d	D1
AISI304	raw	33,7	A/0940-033-N	100	11	70
		42,4	A/0940-042-N			75
		48,3	A/0940-048-N-B			75
AISI316	raw	42,4	A14/0940-042-N	120		90
		48,3	A14/0944-048-N			90

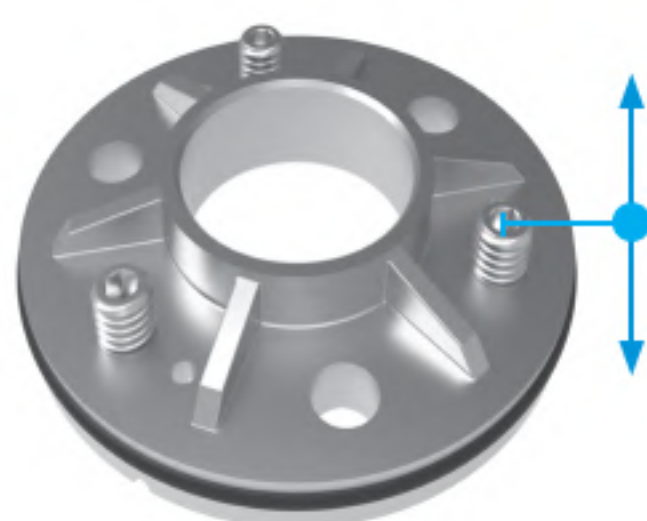
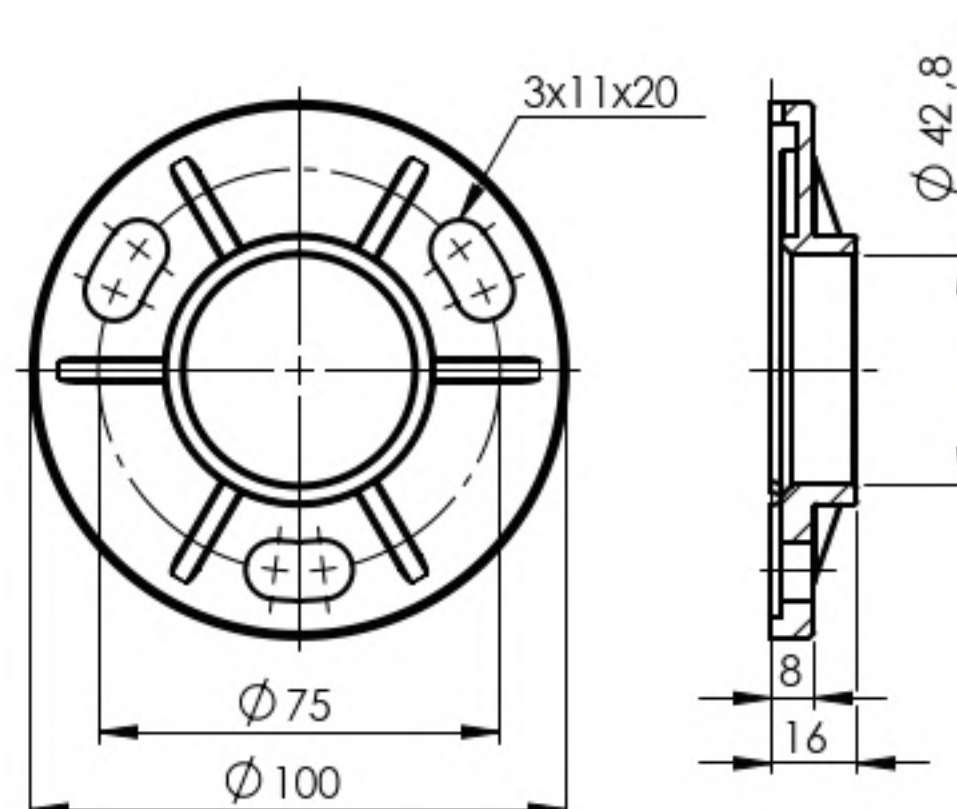


top

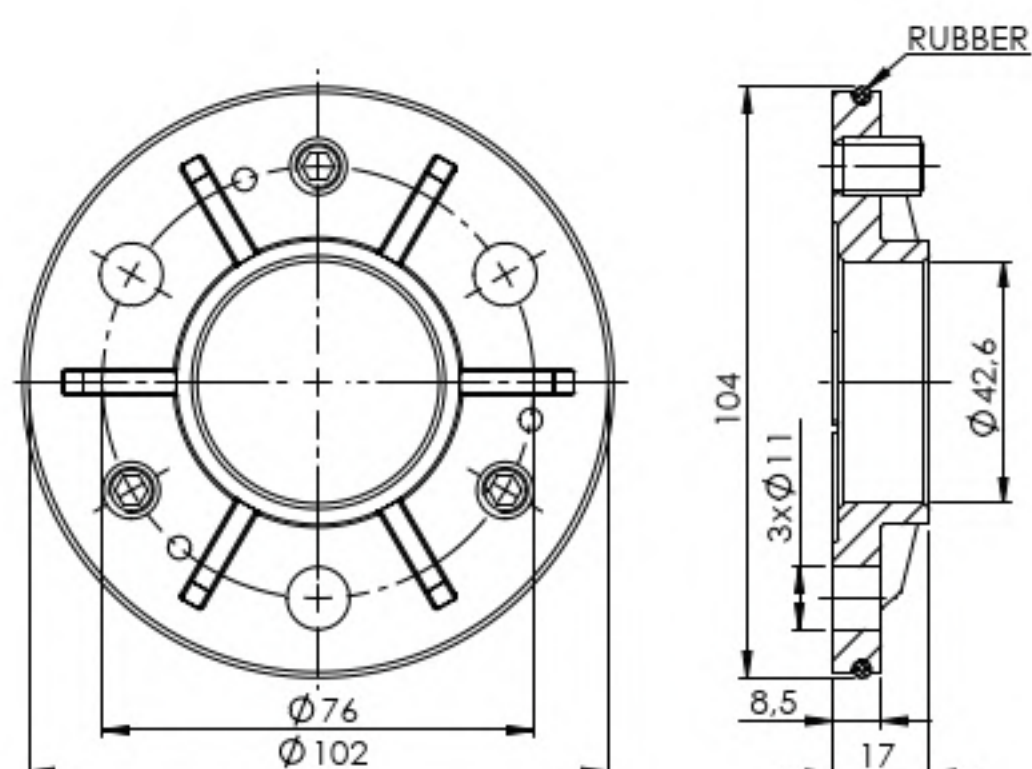


Quality	Finish	art.
AISI304	raw	A/0947-042-N

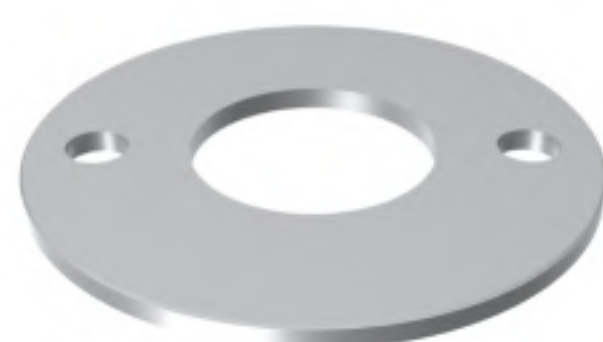
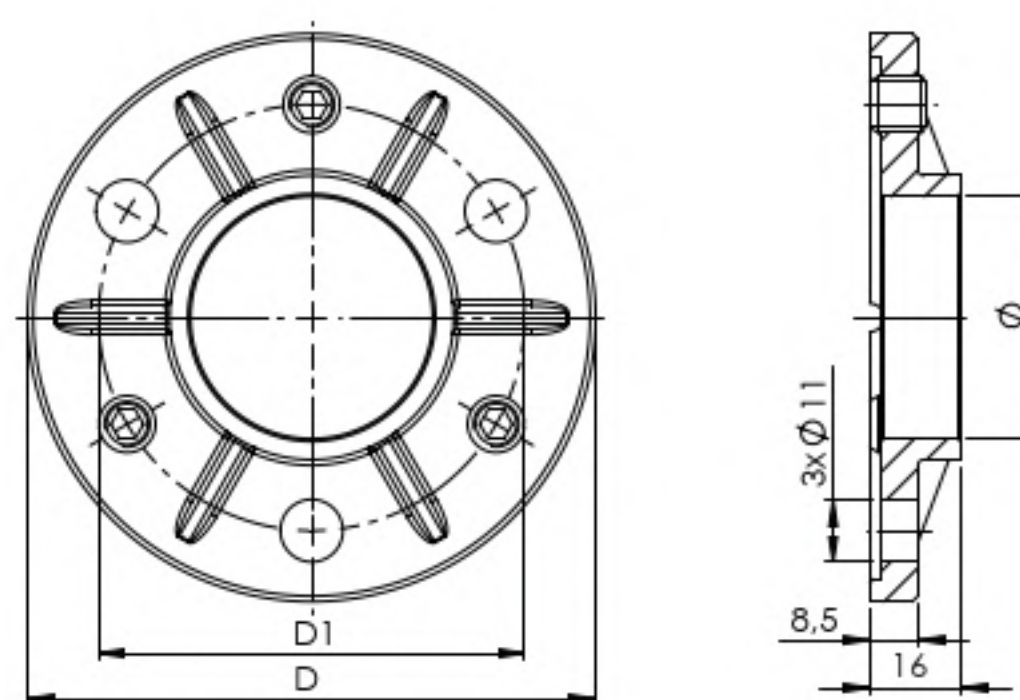
new



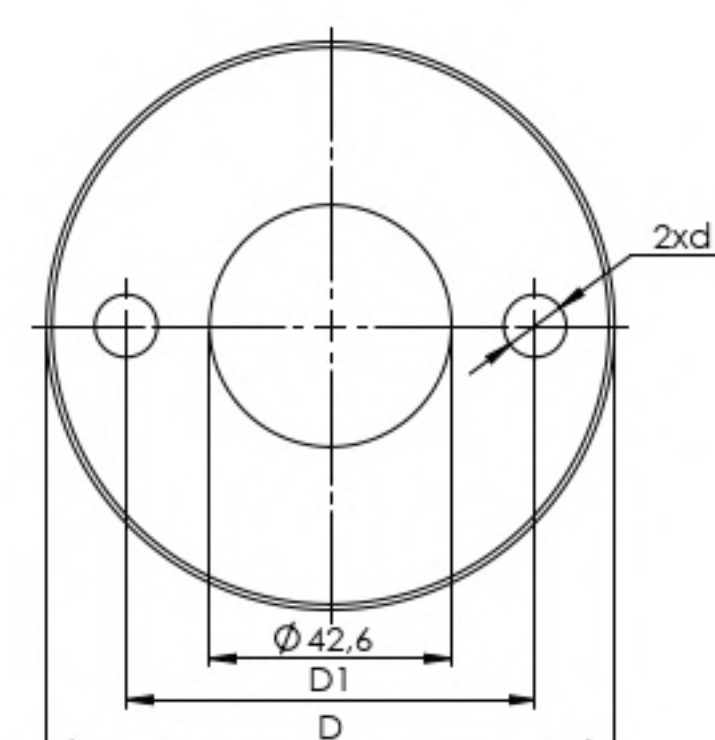
Quality	Finish	art.
AISI316	raw	A14/0949-042-N



Quality	Finish	Ø	art.	D	D1
AISI304	raw	42,4	A/0943-100x42	100	75
		48,3	A/0943-115x48	115	90

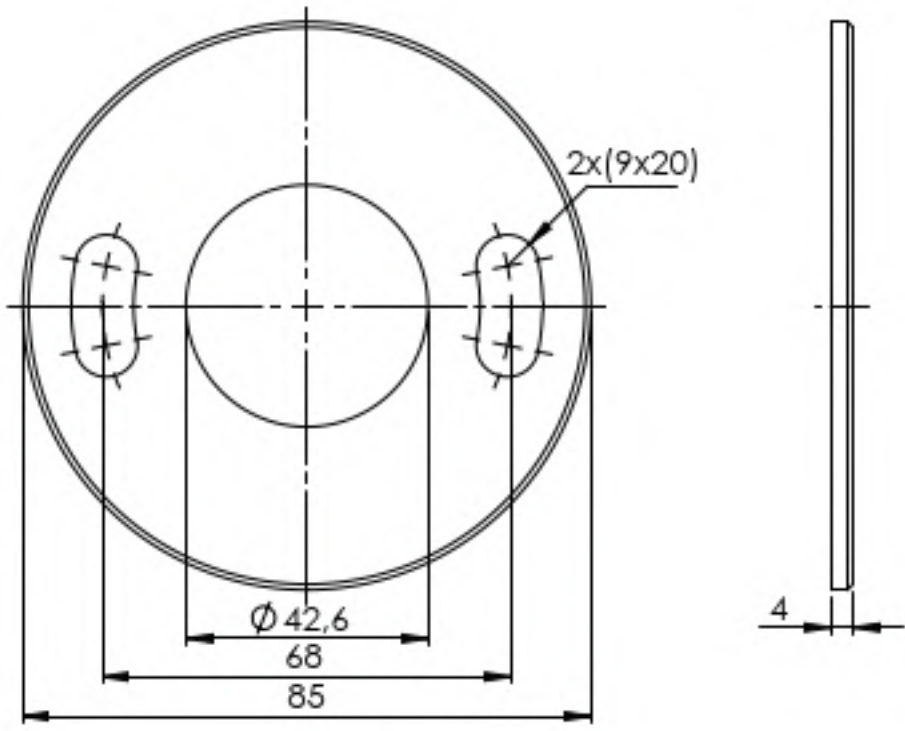


Quality	Finish	art.	D	d	D1	t
AISI304	raw	A/0948-042	100	11	75	6
		A/1951-100x42x4-N	100	11	72	



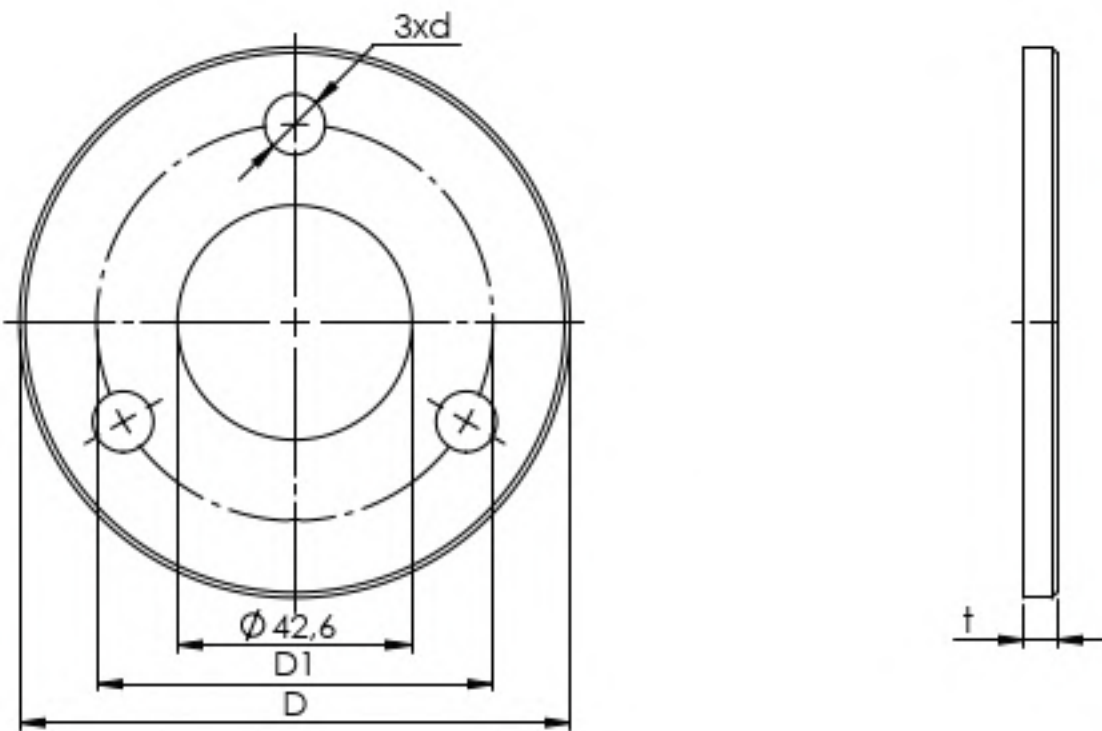


Quality	Finish	art.
AISI304	raw	A/1952-85x42x4-N

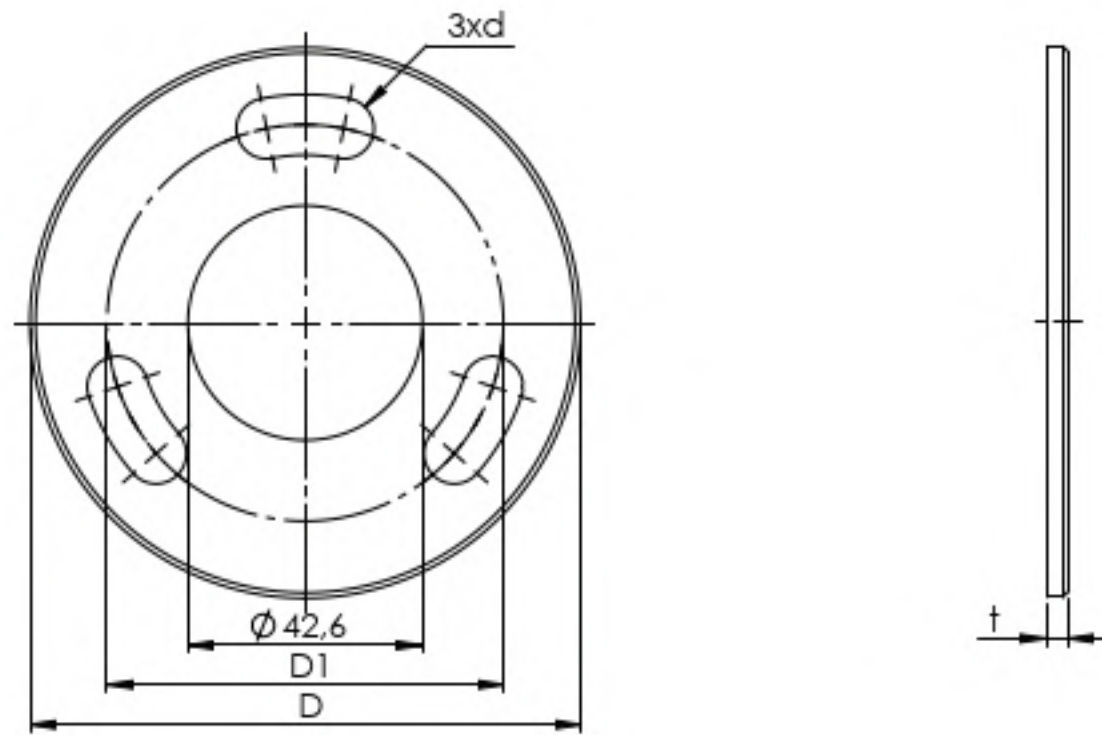


Quality	Finish	art.	D	d	D1	t
AISI304	satin	A6/85x42x6-S	85	8,5	65	6
		A6/100x42x6-S	100	11	73	
		A6/120x42x6-S	120		80	
		A6/85x42x4-N	85	9	68	4
		A6/100x42x4-N			72	
AISI316	polish	A14/100x42x6-S	100	11	73	6
		A14/100x42x6-L				

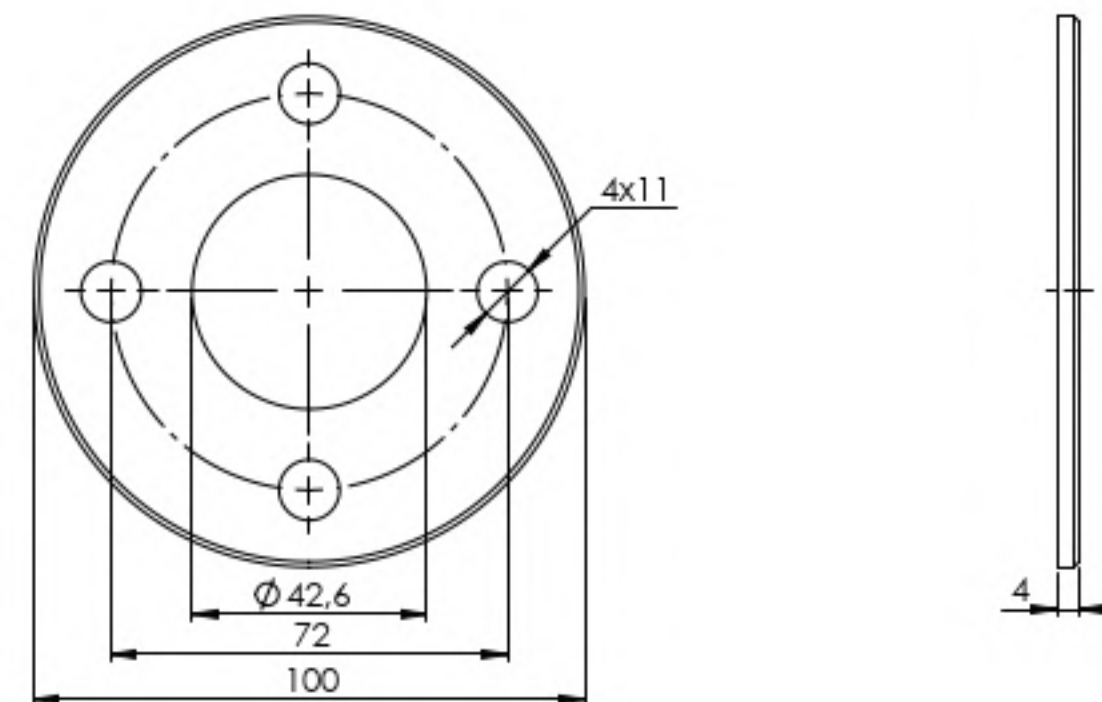
new



Quality	Finish	art.	D	d	D1	t
AISI304	raw	A/0946-85x4-N	85	9x20	68	4
		A/0946-100x4-N			72	
		A/0946-042-N	100	11x25	77	6

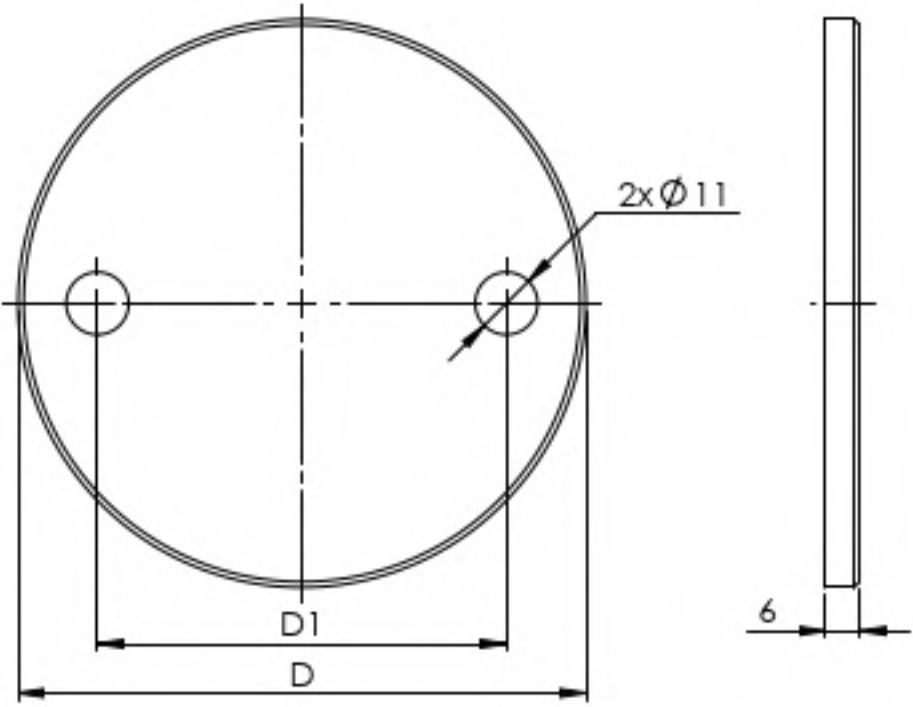


Quality	Finish	art.
AISI304	satin	A/1954-100x42x4-N

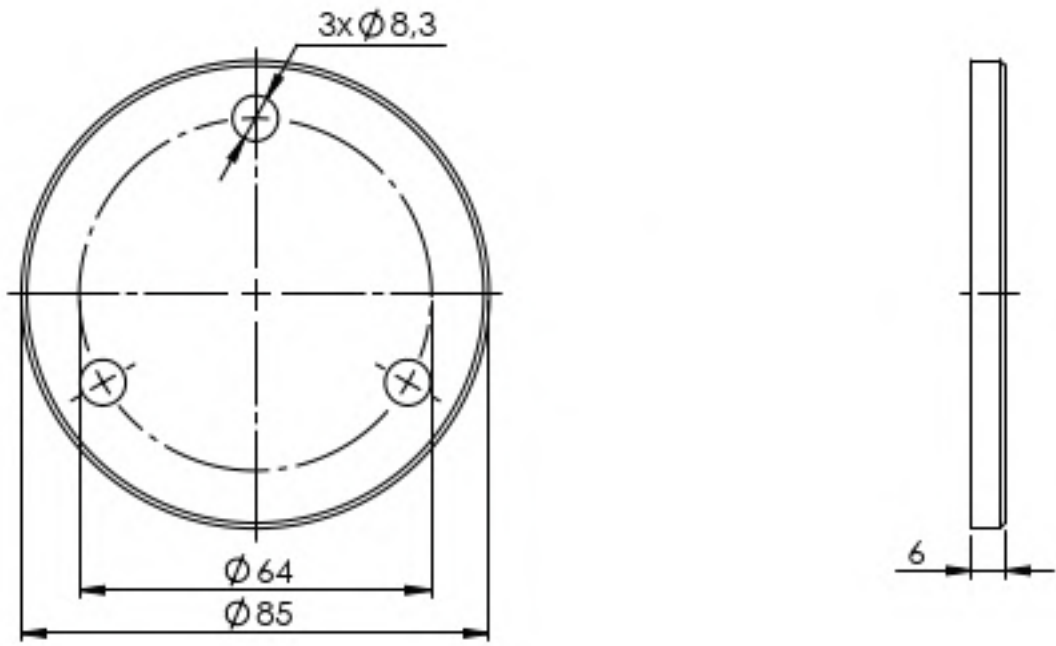




Quality	Finish	art.	D	D1
AISI304	satin	A/1950-100	100	72
		A/1950-120	120	87

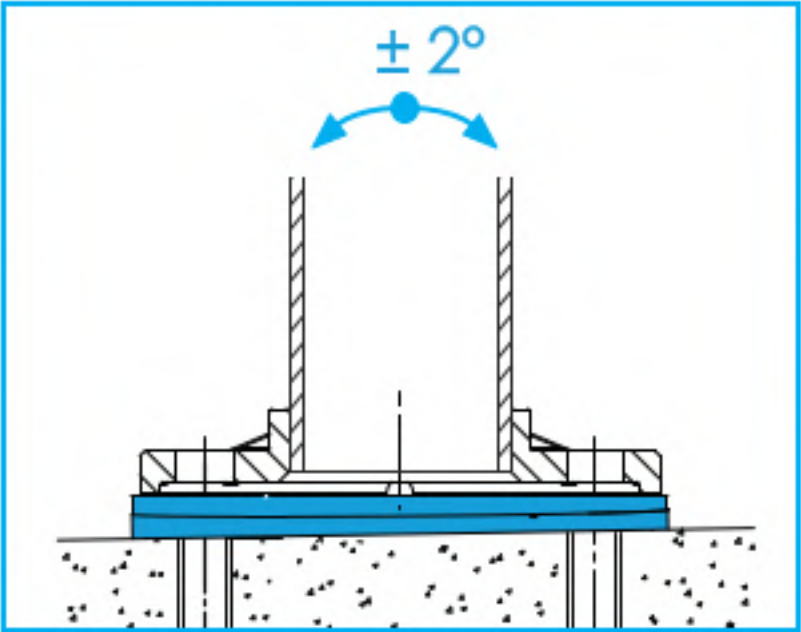
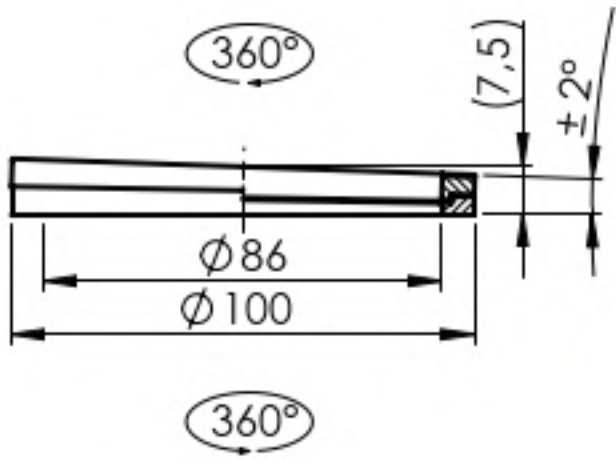


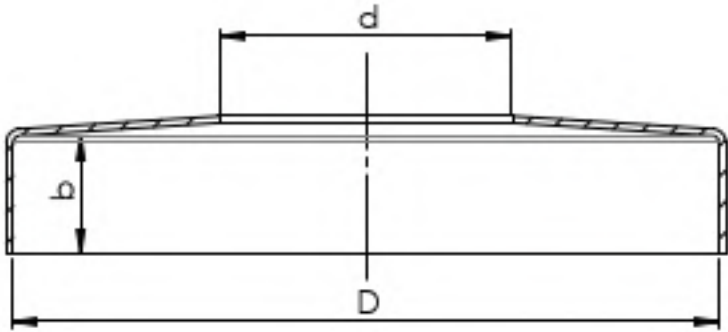
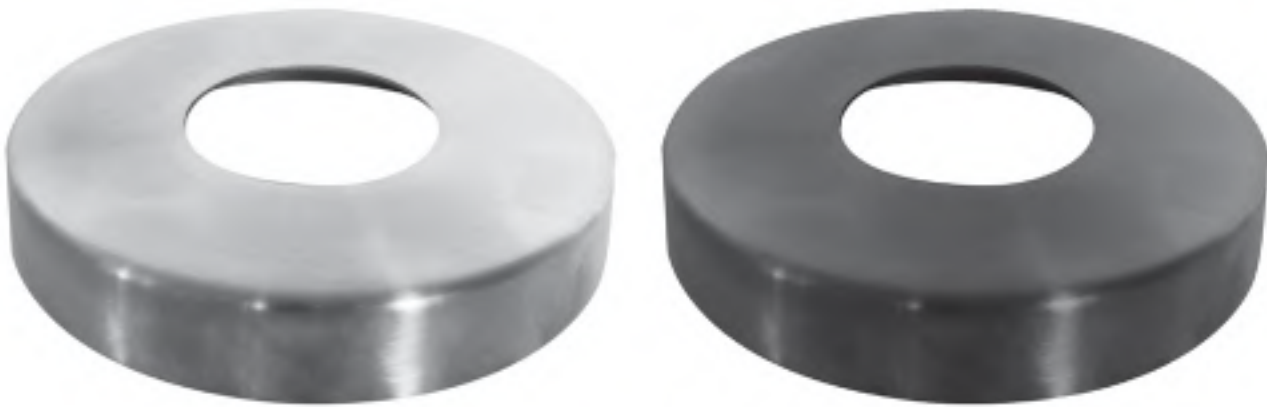
Quality	Finish	art.
AISI304	satin	A6/85x00x6-S



Quality	Finish	art.
AISI304	natural	Q10/ANGLE-0-2-100

new



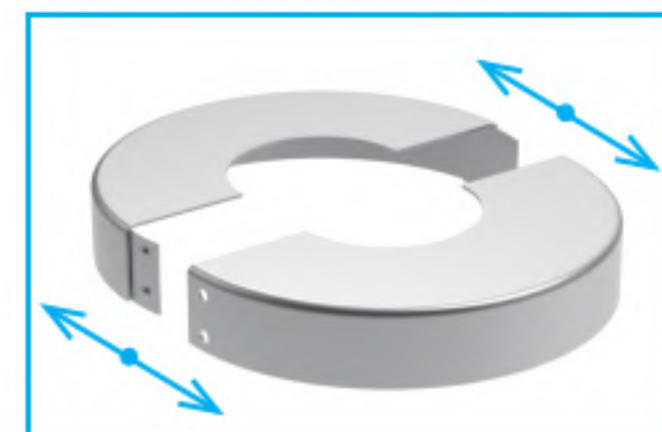
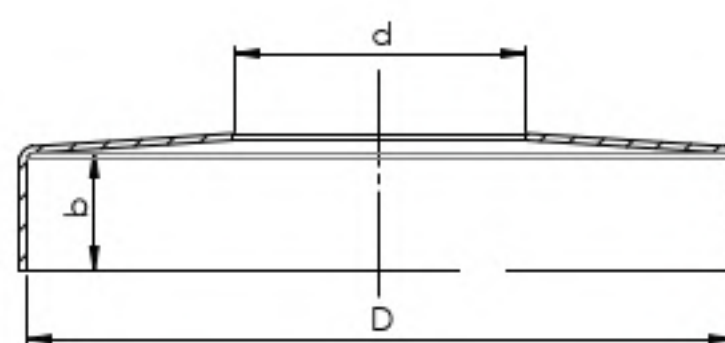
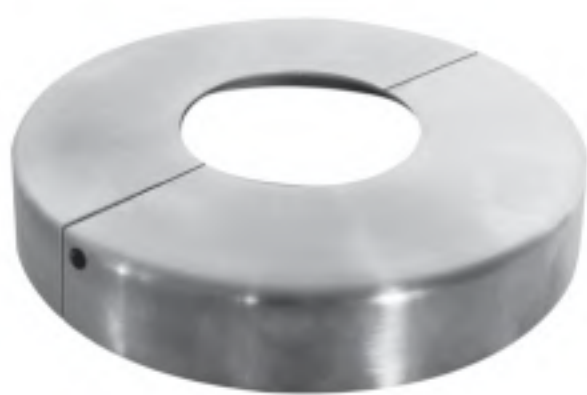


Quality	Finish	art.	d	D	b	
AISI304	satin	A/0514-012-B	12	43	12	
		A6/60x12x12		58	11	
		A/0515-012		72		
		A/0514-014	14	43,6	17	
		A/0512-033	33,7	103		
		A/0515-042-B	42,4	73		11
		A/0516-042		85		10
		A6/90x42x13-S		88		14
		A/0512-042	48,3	103	17	
	PVD Black	A-PVD/0512-042			21	
	satin	A6/105x42x25			24	
		A/0513-042			17	
		A/0512-048	22			
		A6/105x48x25	17			
		A/0512-050	17			
	polish	A/0514-012-L	12	43	12	
		A/0515-042-L	42,4	73	11	
		A6/90x42x13-L		88	12	
A/0512-042-L		103		17		
AISI316	satin	A14/0514-012	12	43	12	
		A14/0515-014	14,5	74		
		A14/0512-042	42,4	103	17	
		A14/105x42x25			22	
		A14/0512-048	48,3		17	
		A14/105x48x25			23	
		A14/0513-048	123	16		
		A14/0512-050	50,0	103	17	
	polish	A14/0512-042-L	42,4			

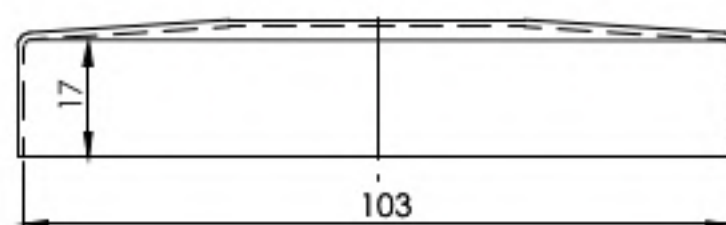
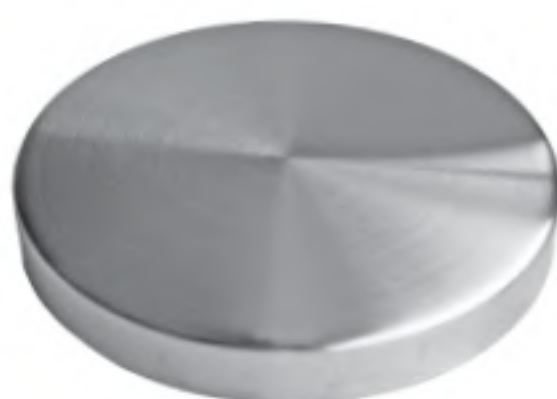
top

top
new

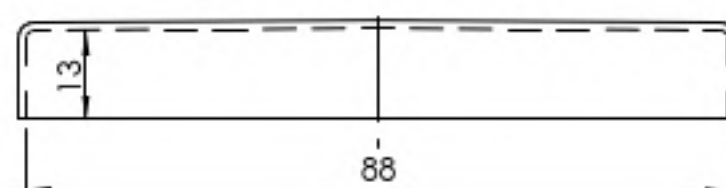
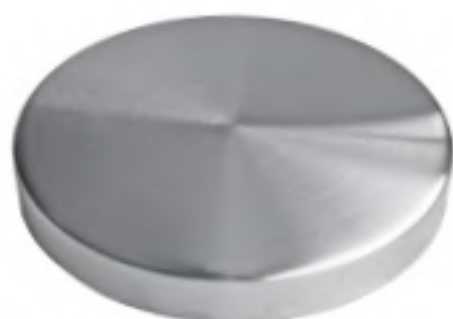
new



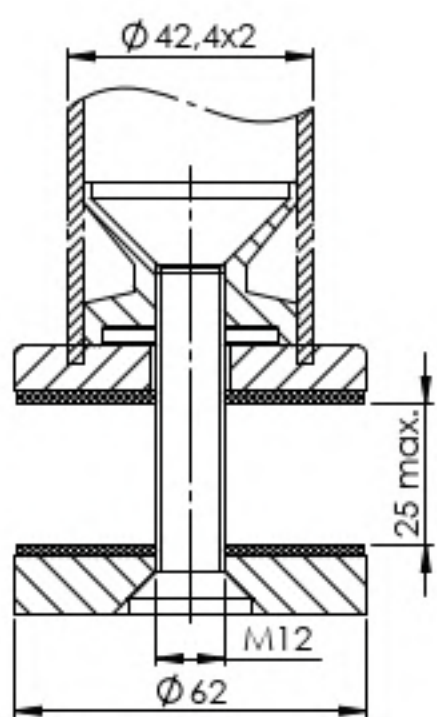
Quality	Finish	art.	d	D	b
AISI316	satin	A14/0517-012	12	43,5	12
		A14/0517-042	42	103,5	17



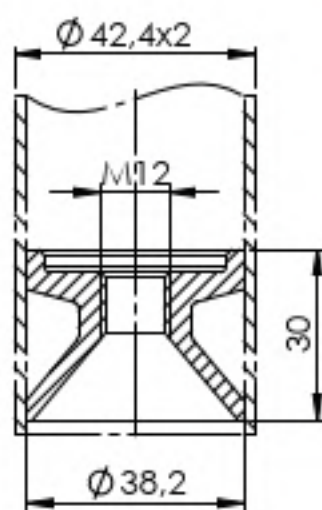
Quality	Finish	art.
AISI304	satin	A/0512-000



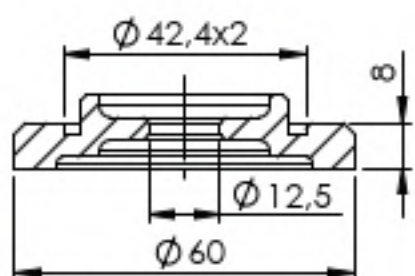
Quality	Finish	art.
AISI304	satin	A6/90x00x13-S



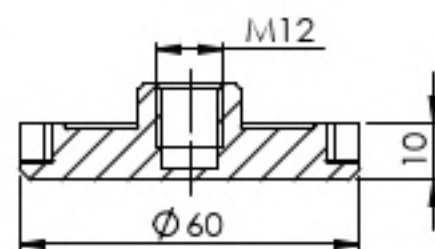
Quality	Finish	art.
AISI304	satin	A6/42-62



Quality	Finish	art.
AISI304	satin	A/3501-042



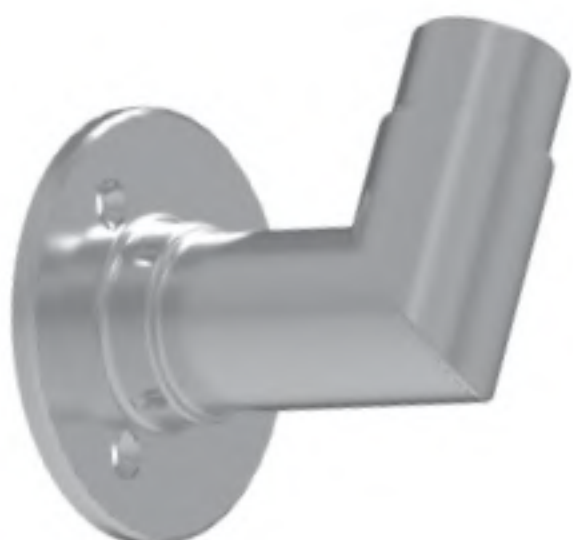
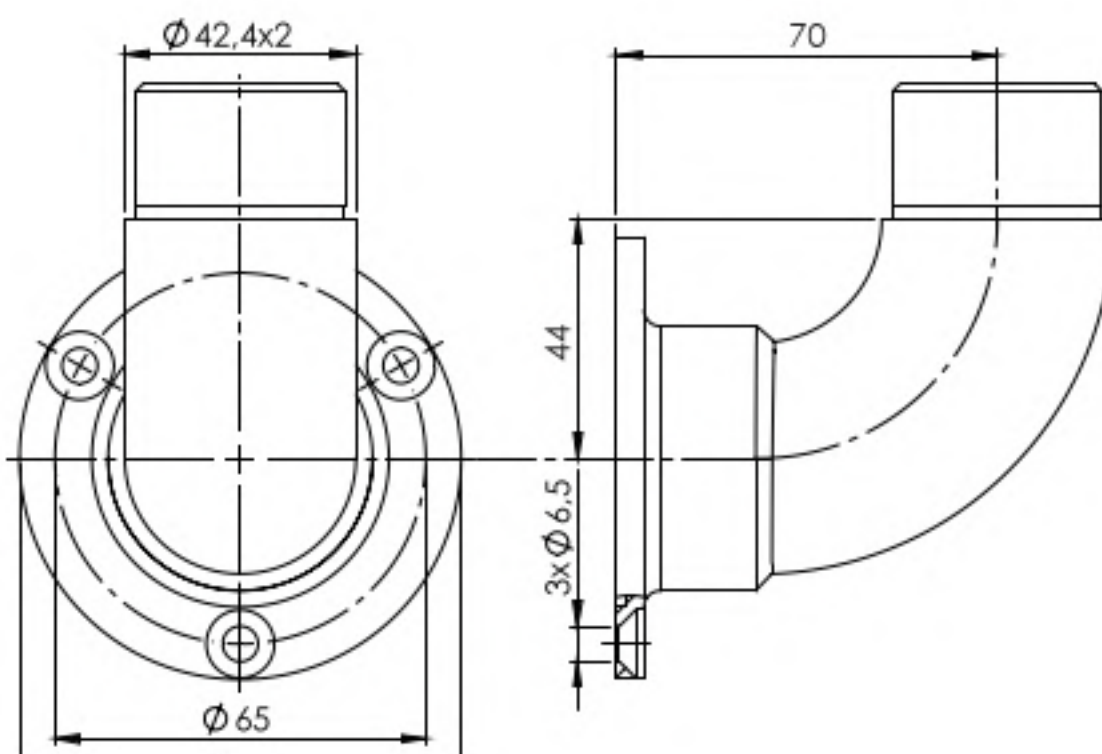
Quality	Finish	art.
AISI304	satin	A/0501-042



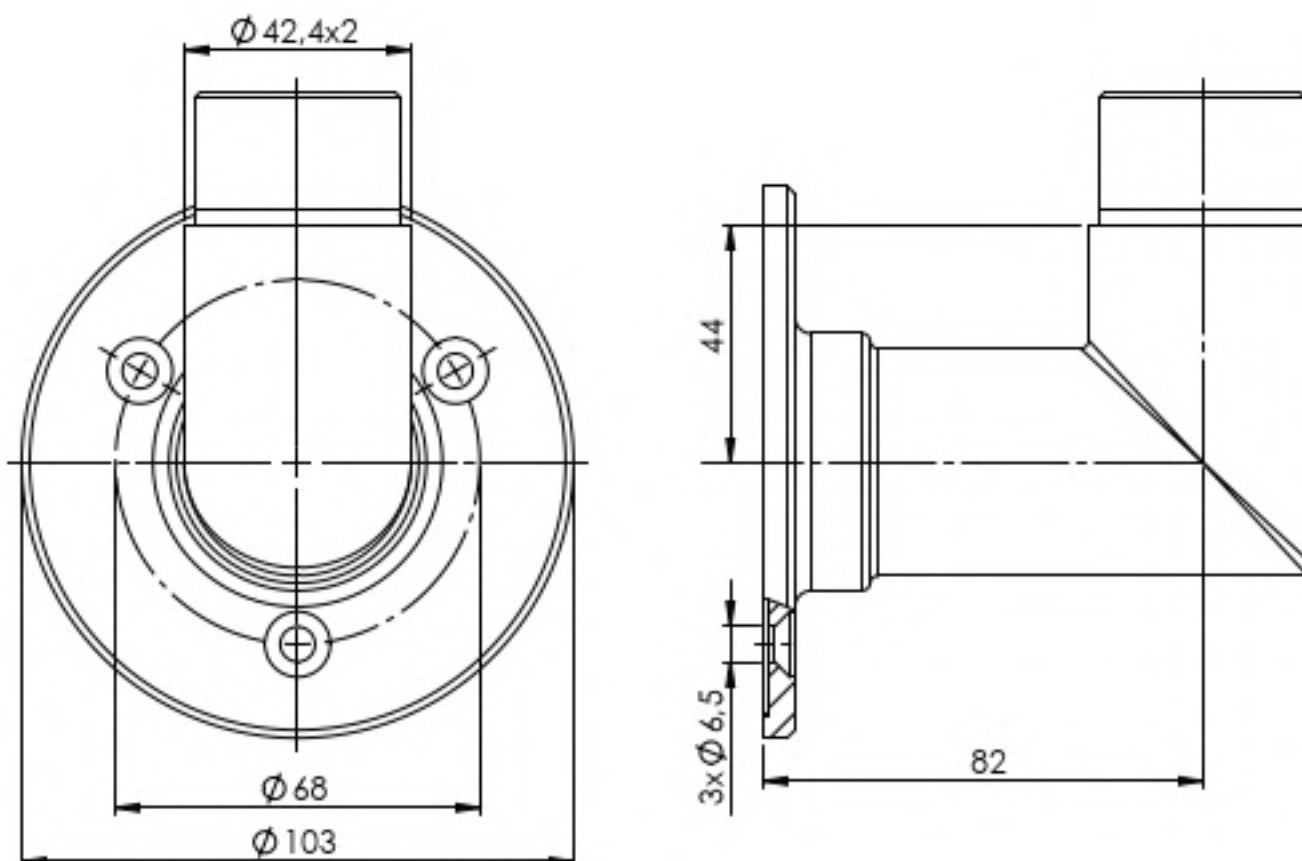
Quality	Finish	art.
AISI304	satin	A/0731-060



Quality	Finish	art.
AISI304	satin	A/0507-242
AISI316		A14/0507-242

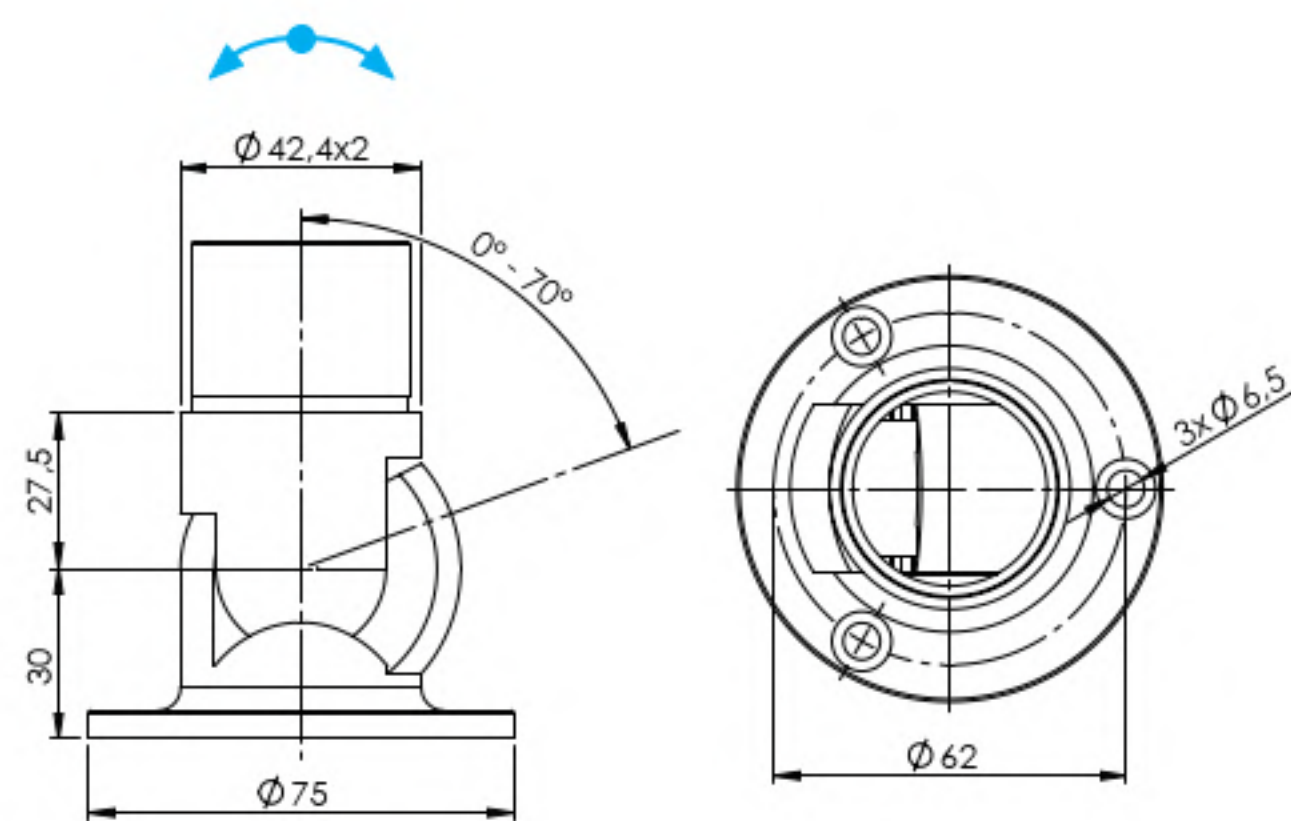


Quality	Finish	art.
AISI304	satin	A/0509-242

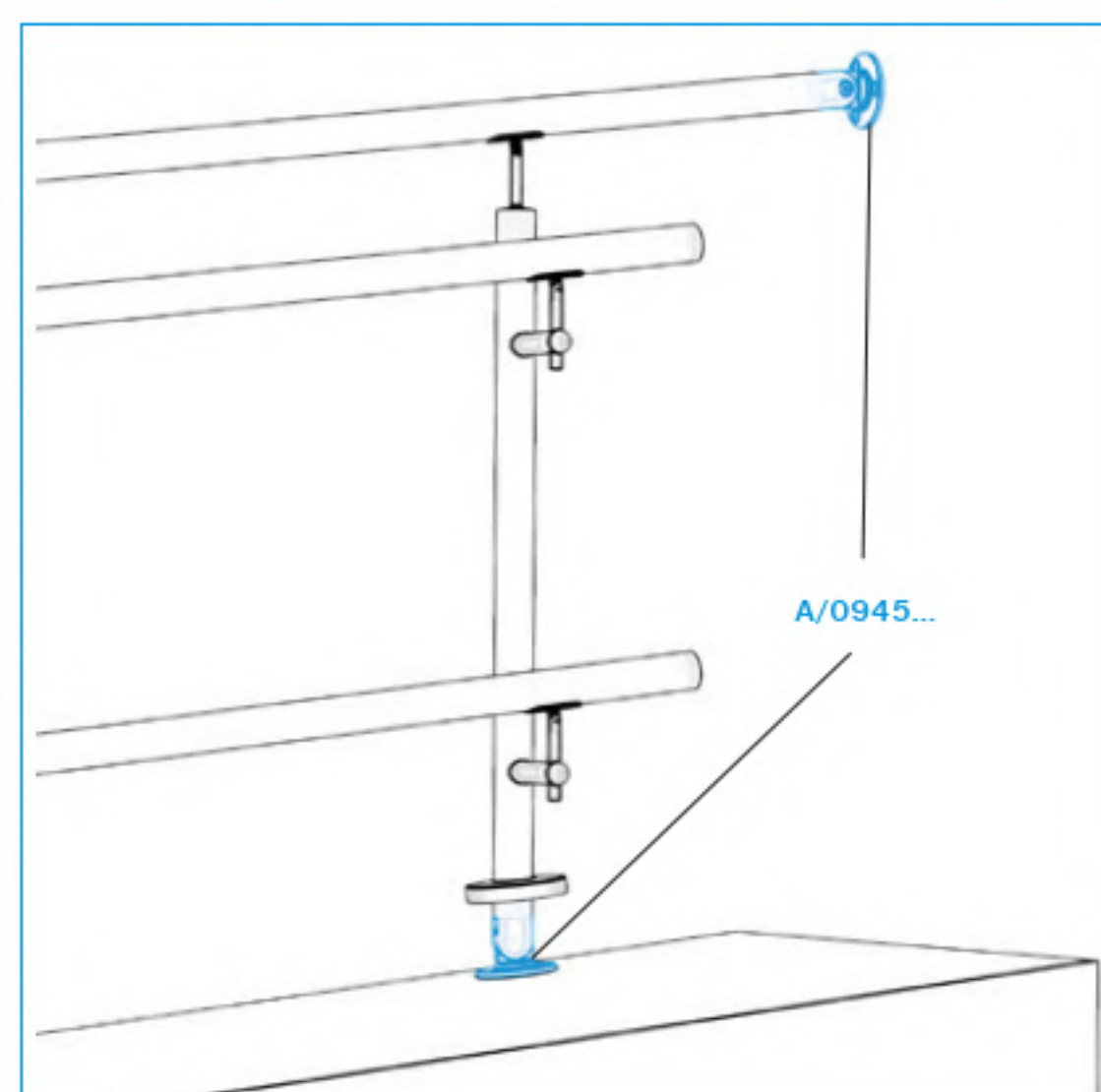
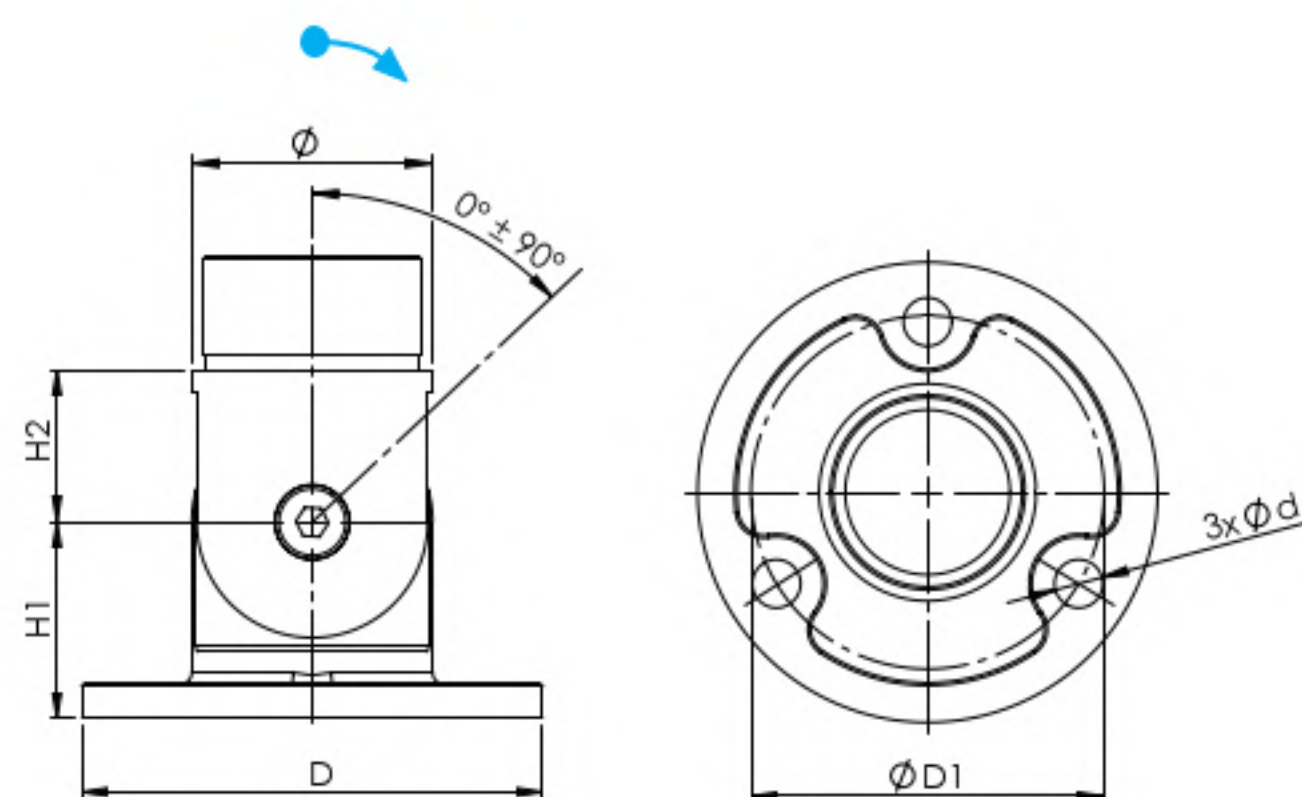




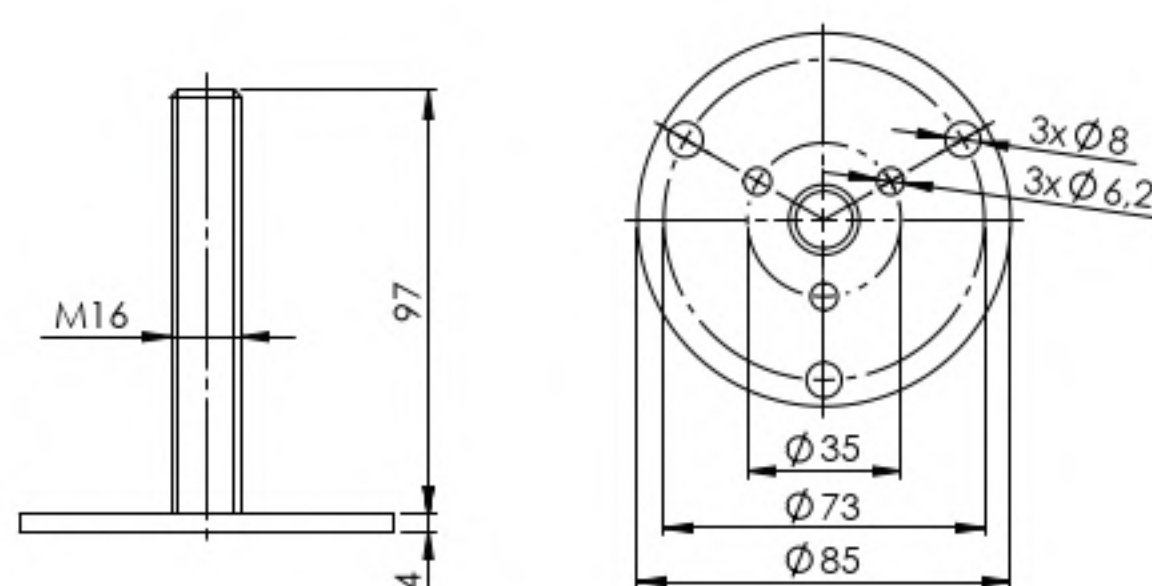
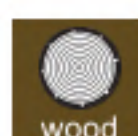
Quality	Finish	art.
AISI304	satın	A/0506-242-B

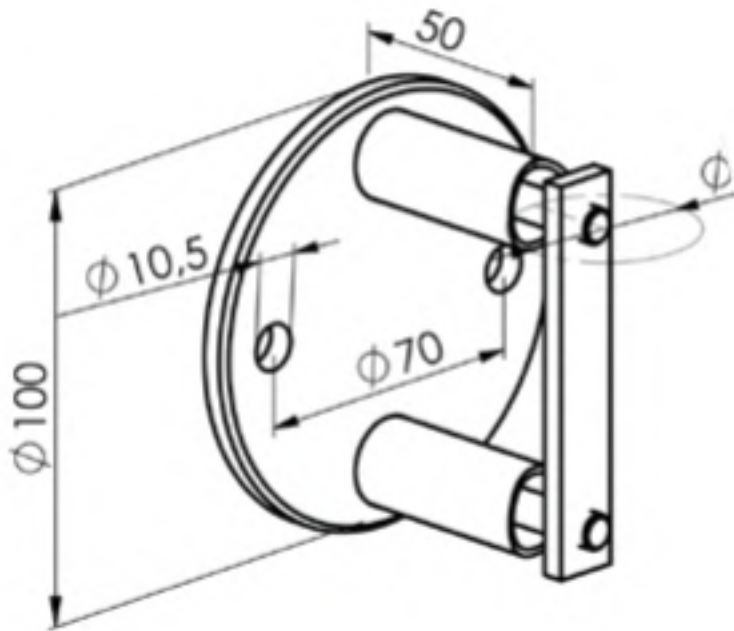


Quality	Finish	Ø	art.	D	D1	H1	H2	d
AISI304	satın	33,7x2	A/0945-233	70	50	29	21	6,5
AISI316		42,4x2	A14/0945-242-B	83	62	35	27	8,5



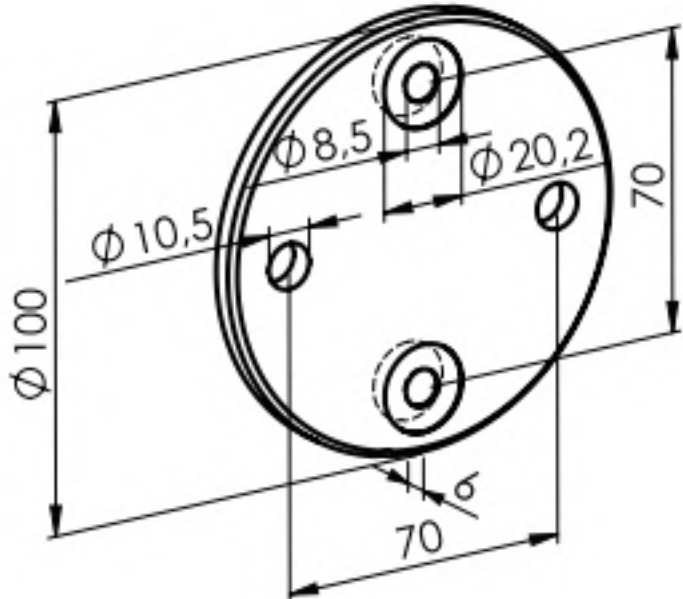
Quality	Finish	art.
Fe	Zinc	A6/80x5-M16





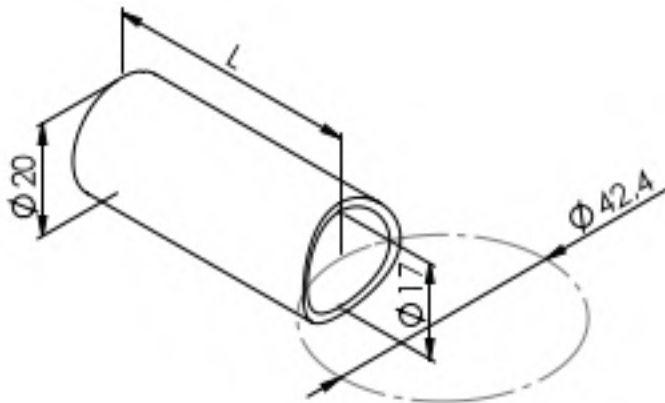
Quality	Finish	Ø	art.
AISI304	satin	33,7	A6/021-033
		42,4	A6/021-6-A
		48,3	A6/021-048
AISI316	polish		A6/021-6-L
	satin	42,4	A14/021-6-A

top



Quality	Finish	art.
AISI304	raw	A6/021-6-A-flange

new

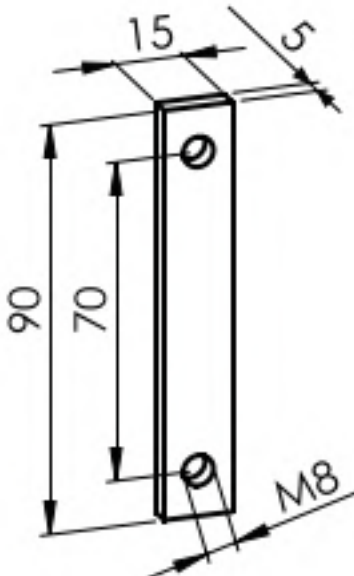


Quality	Finish	art.	L	recommended screw
AISI304	satin	A/012-15	15	A-DIN 7991-A2 M8x30
		A/012-25	25	A-DIN 7991-A2 M8x50
		A/012-35	35	A-DIN 7991-A2 M8x50
		A/012-45	45	A-DIN 7991-A2 M8x70
		A/012-62	62	A-DIN 7991-A2 M8x80
		A/012-75	75	A4-DIN 7991 M8x100
		A/012-100	100	-
		A/012-120	120	-
AISI316		A14/012-45	45	A4-DIN 7991 M8x70
		A14/012-70	70	A4-DIN 7991 M8x100

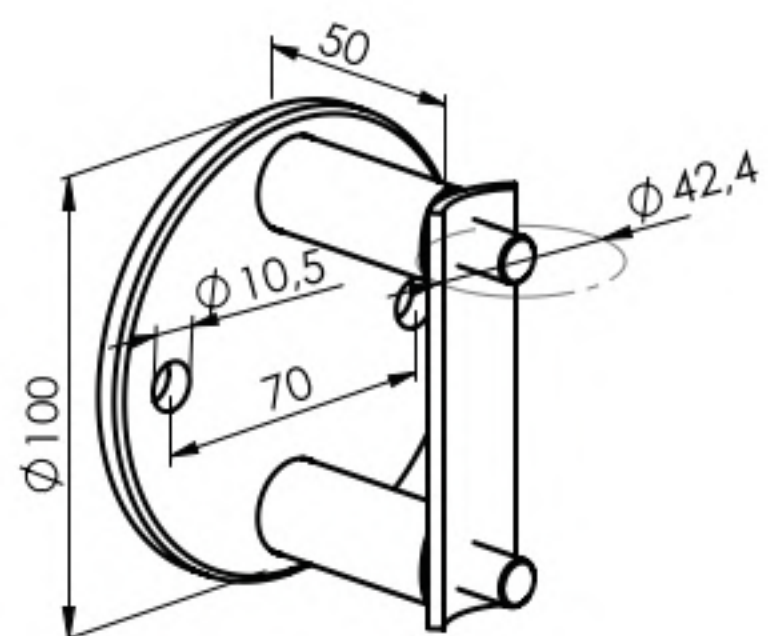
new

new

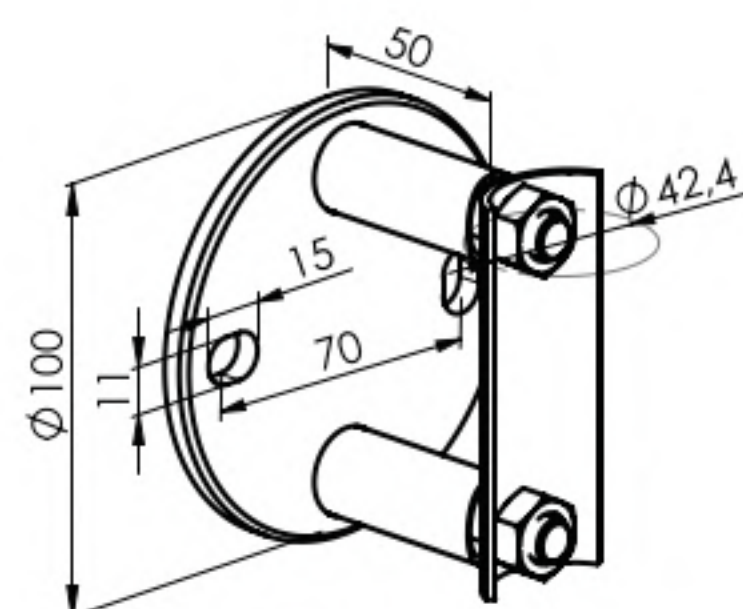
new



Quality	Finish	art.
AISI316	satin	A14/021-6-plate

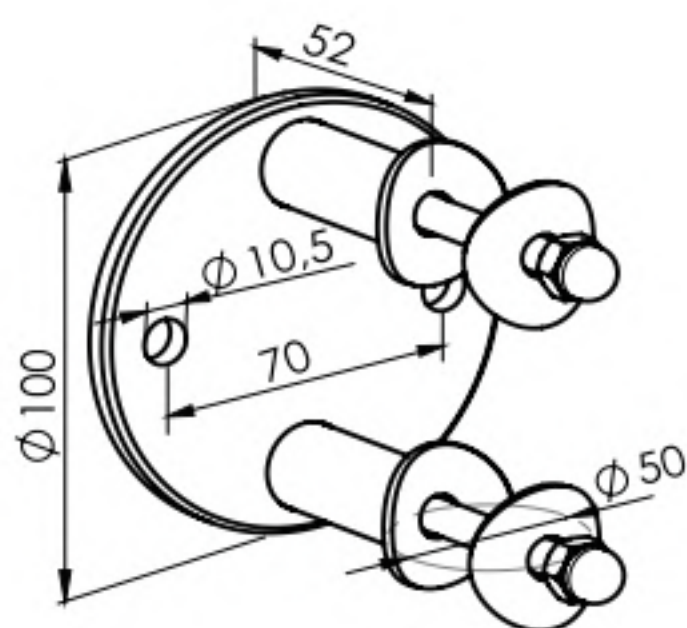


A6/021-6-A/B

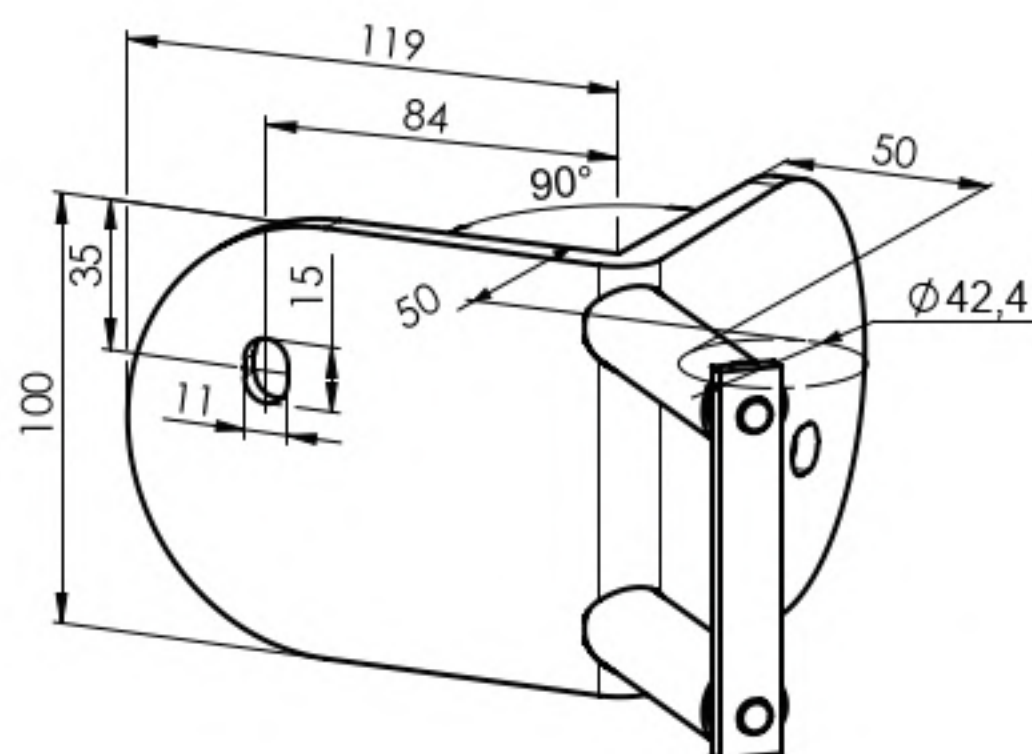
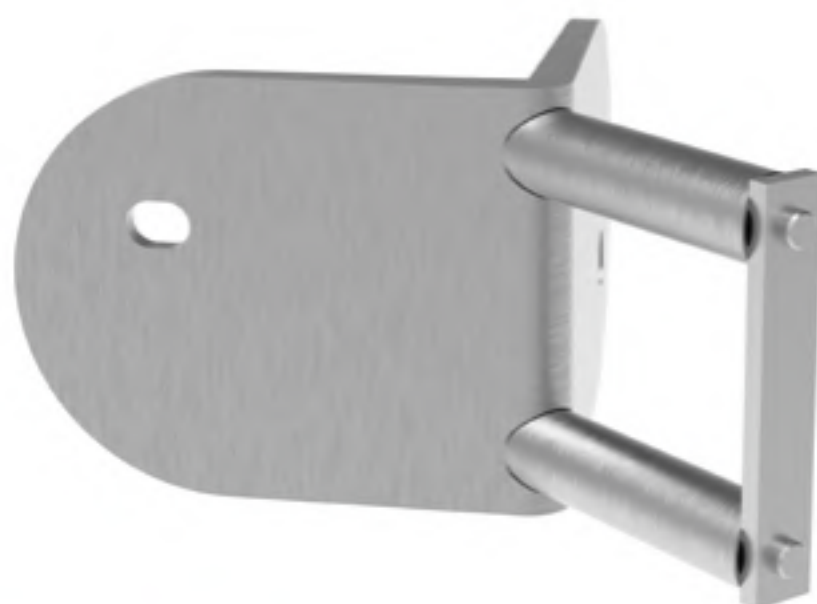


A6/021-6-A/C

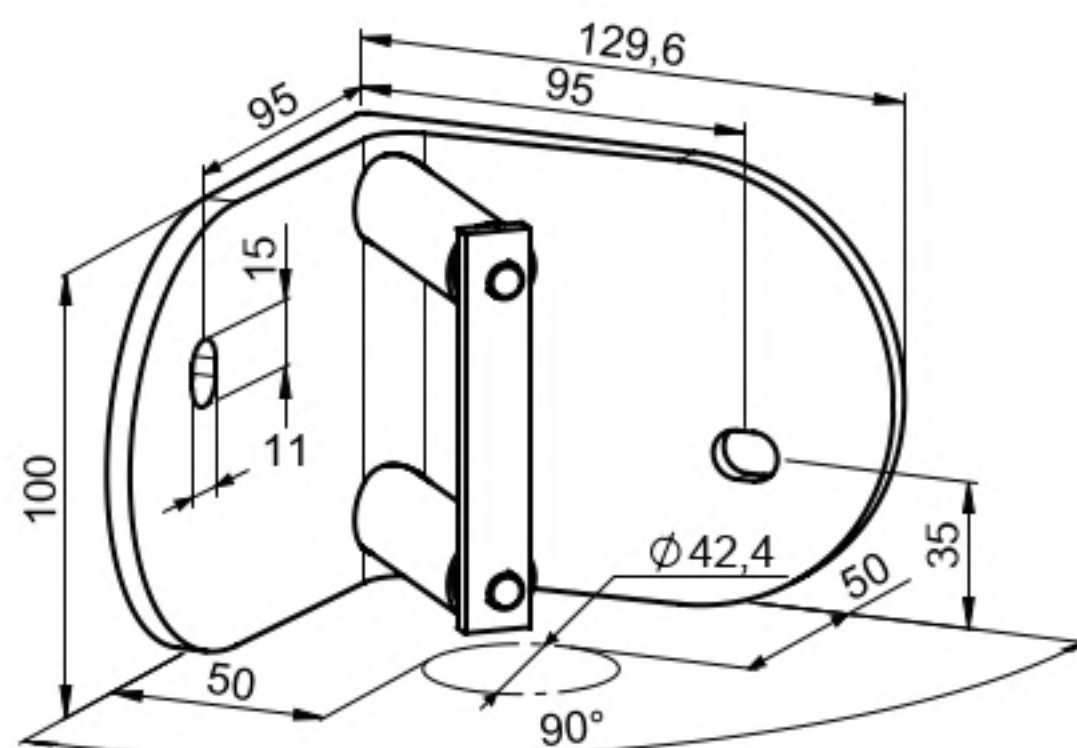
Quality	Finish	art.
AISI304	satin	A6/021-6-A/B
		A6/021-6-A/C



Quality	Finish	art.
AISI304	satin	A6/48



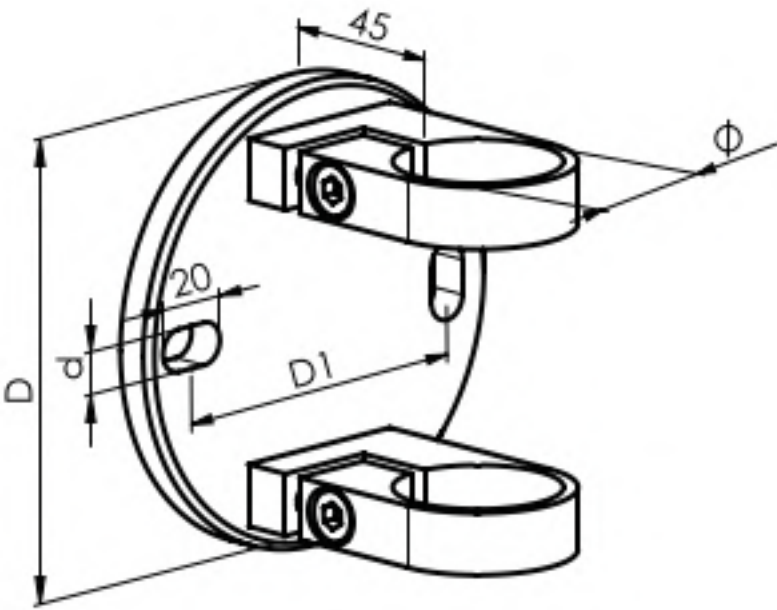
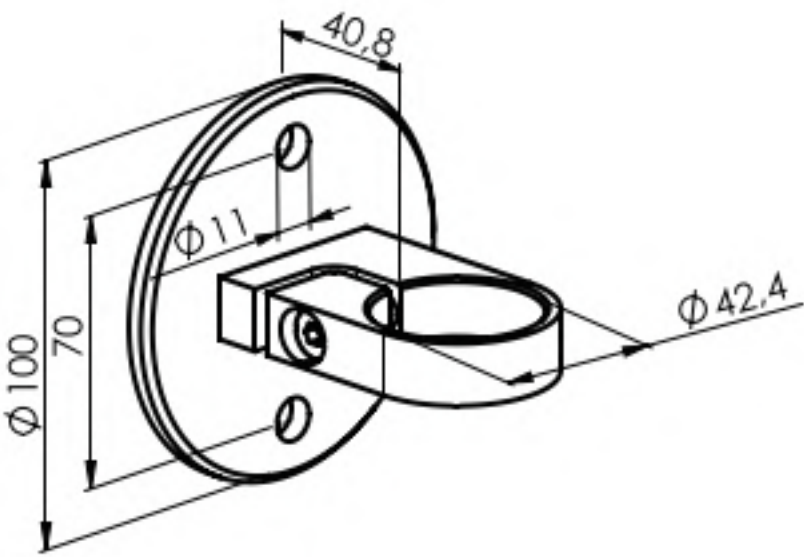
Quality	Finish	art.
AISI316	satin	A14/024-OUT-B



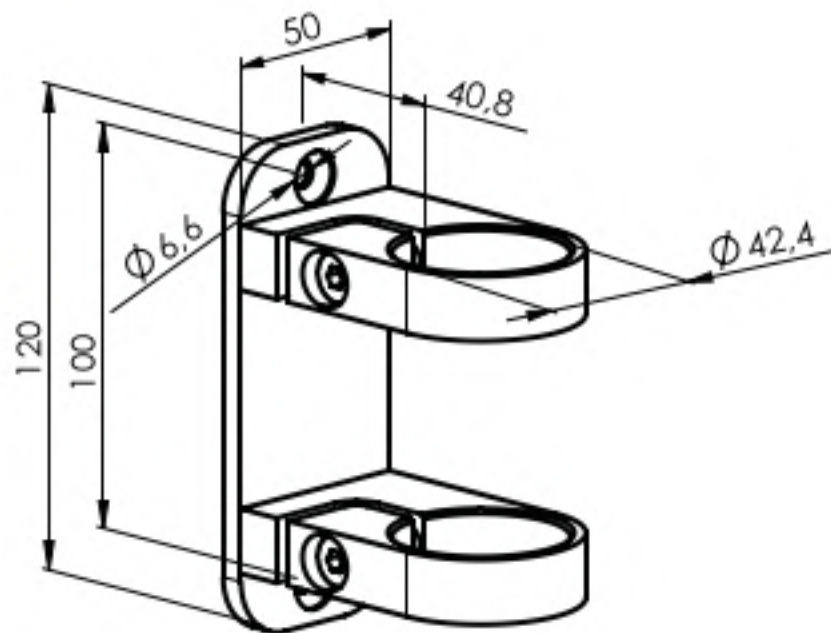
Quality	Finish	art.
AISI316	satin	A14/024-IN-B



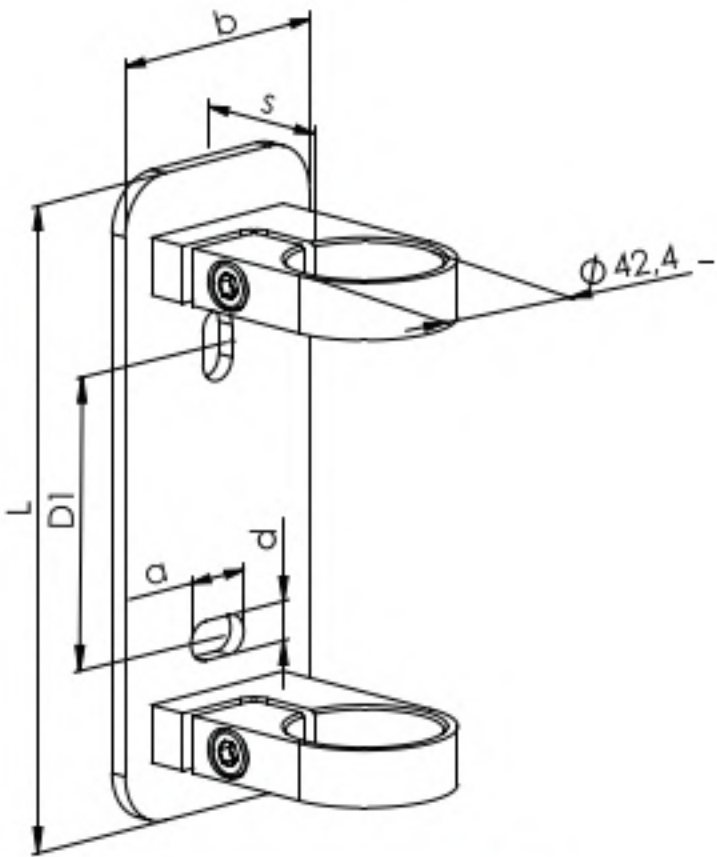
Quality	Finish	art.
AISI304	satin	A6/42



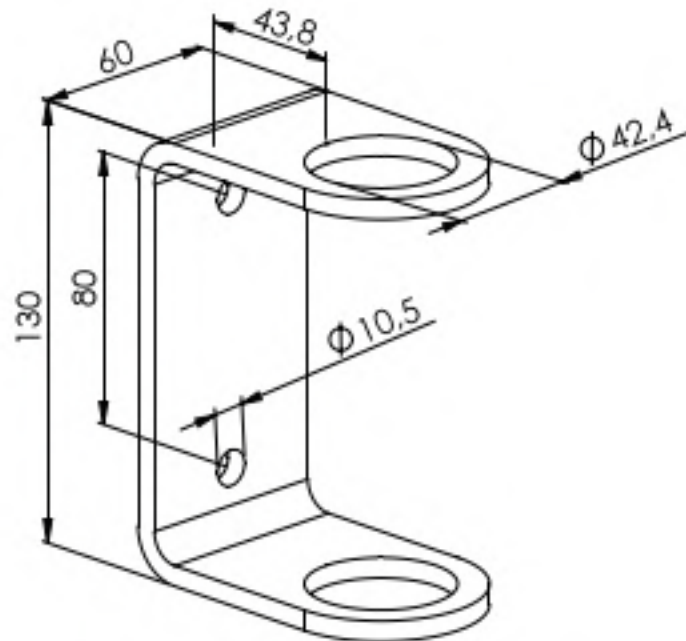
Quality	Finish	Ø	art.	D	d
AISI304	satin	42,4	A6/2x42	120	11
AISI316			A14/2x42		
		48,3	A14/2x42-150	150	13
			A14/2x48-150		



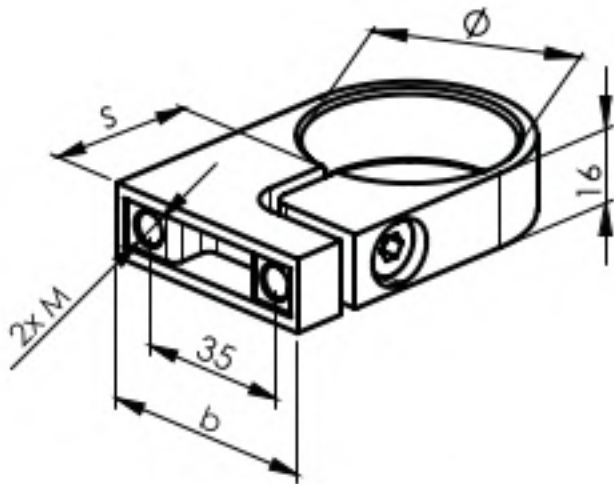
Quality	Finish	art.
AISI304	satin	A6/42-120x50



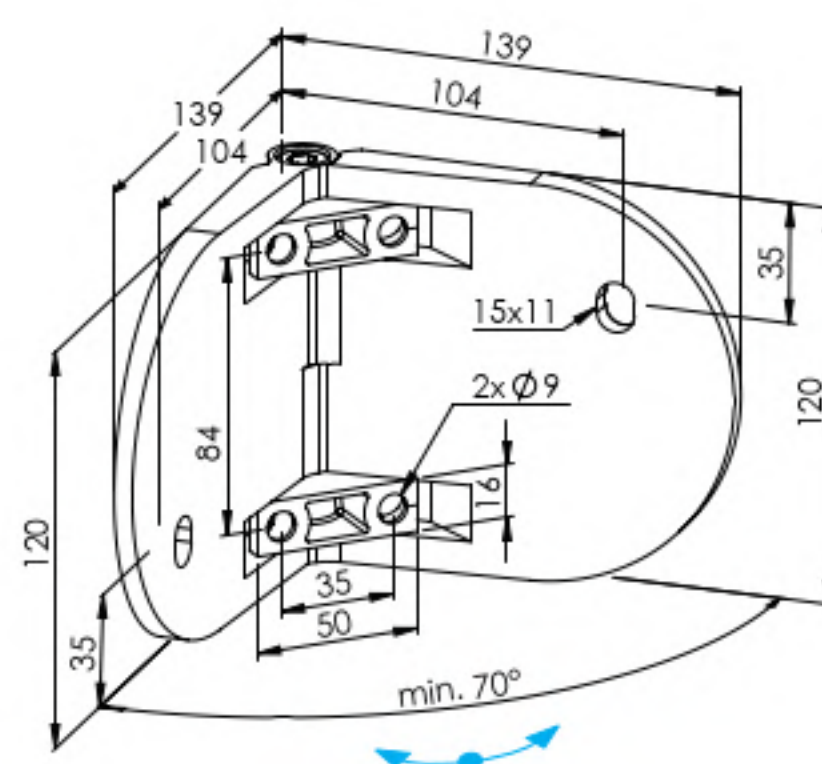
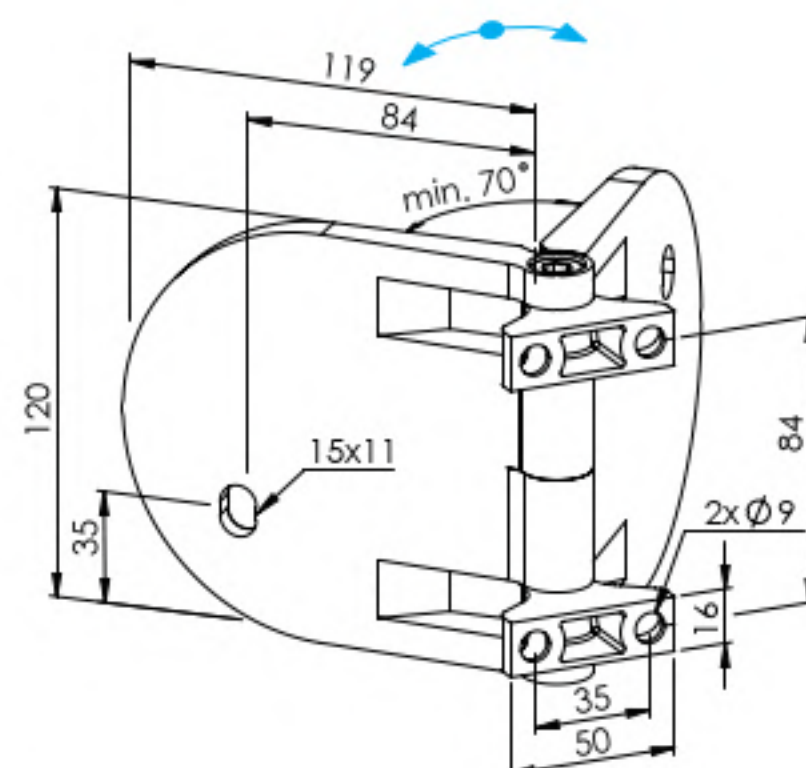
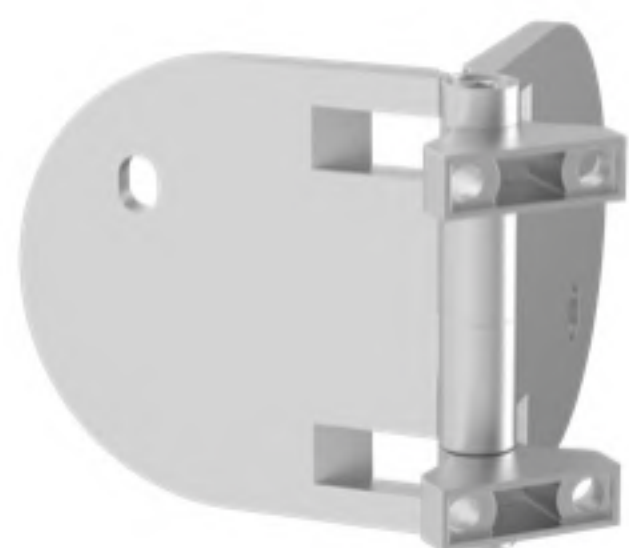
Quality	Finish	art.	L x b	s	d x a	D1
AISI304	satin	A6/42-180x70	180x70	40	11x20	81,5
AISI316		A14/42-135x54	135x54	36	11x13	70



Quality	Finish	art.
AISI304	satin	A6/42-130x60



Quality	Finish	Ø	art.	M	s	b
AISI304	satin	33,7	A/3507-033	8	36	46
			A/3507-042			
AISI316		42,4	A14/3507-042	6	35	50
			A14/3507-042-B			
		48,3	A14/3507-048	8		55



Quality	Finish	art.
AISI316	satin	A14/2x00-90

new

CORNER OUT



Quality	Finish	art.
AISI316	satin	A14/2x00-90

new

+

2x



Quality	Finish	Ø	art.
AISI304		33,7	A/3507-033
AISI316	satin	42,4	A14/3507-042
		48,3	A14/3507-048

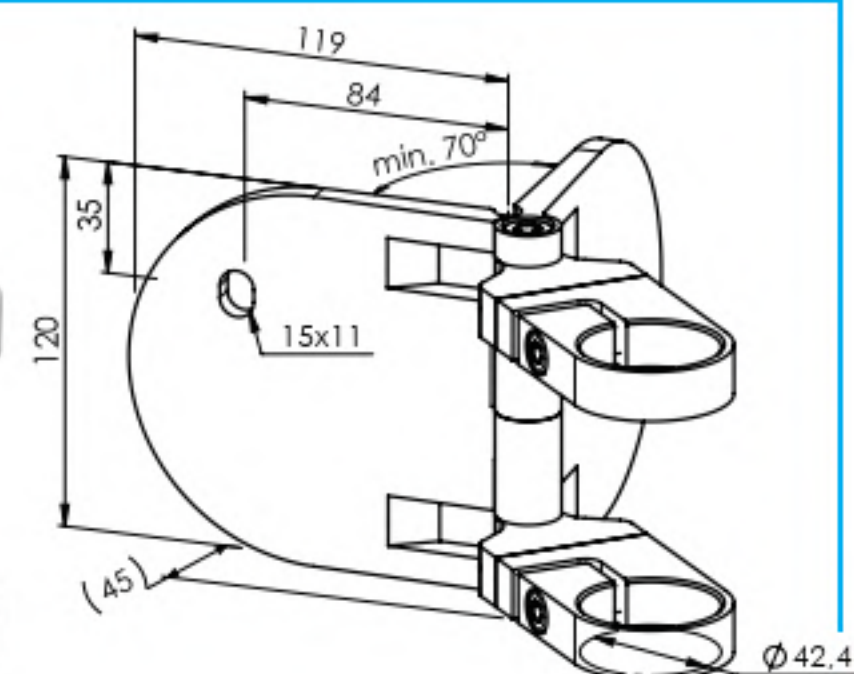
=

4x



Quality	Finish	art.
AISI316	raw	A4-DIN 7984 M8x12

new



CORNER IN



Quality	Finish	art.
AISI316	satin	A14/2x00-90

new

+

2x



Quality	Finish	Ø	art.
AISI304		33,7	A/3507-033
AISI316	satin	42,4	A14/3507-042
		48,3	A14/3507-048

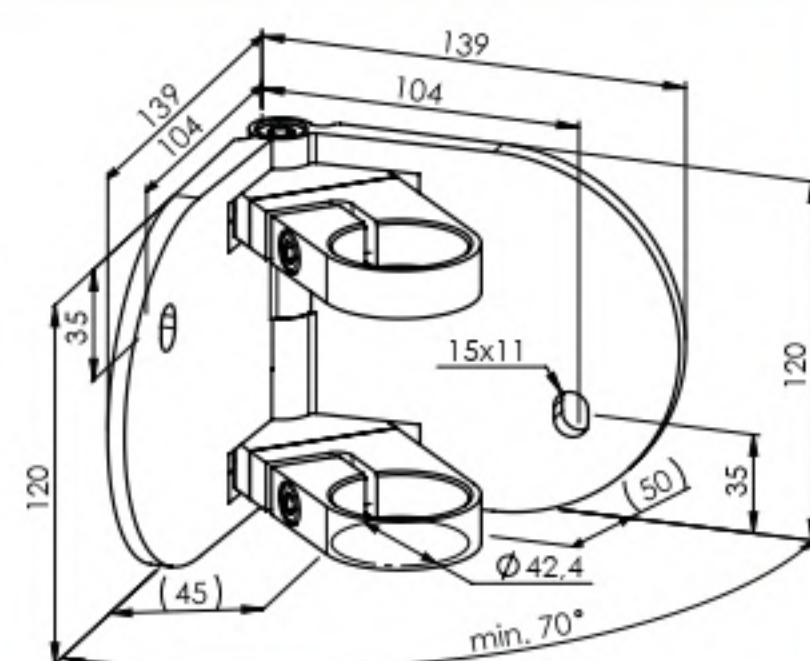
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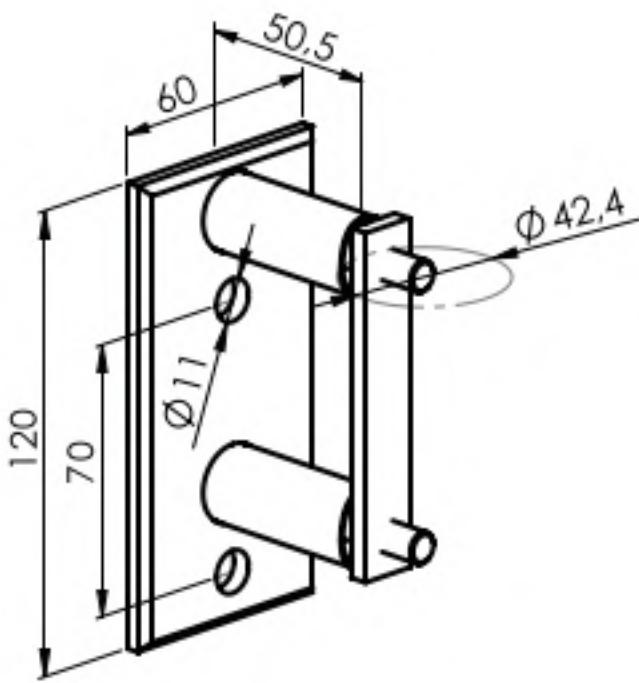
4x



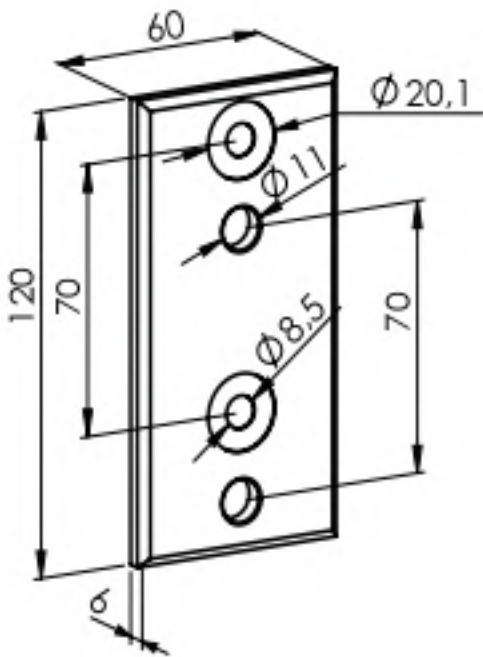
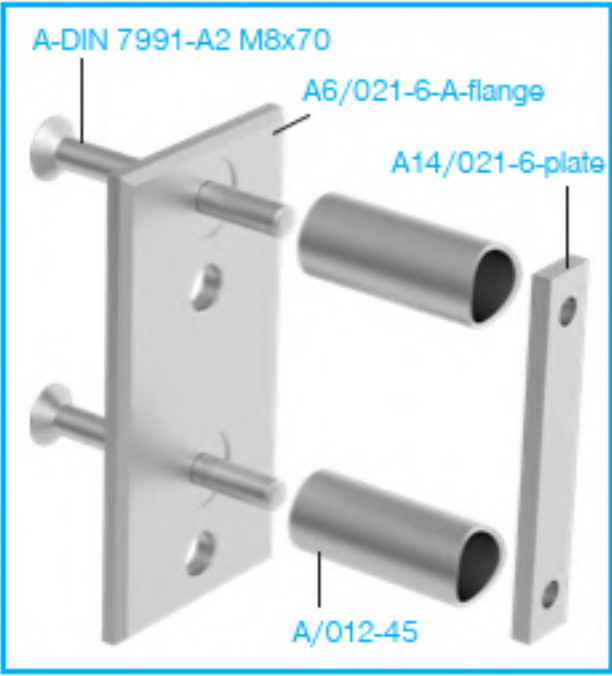
Quality	Finish	art.
AISI316	raw	A4-DIN 7984 M8x12

new



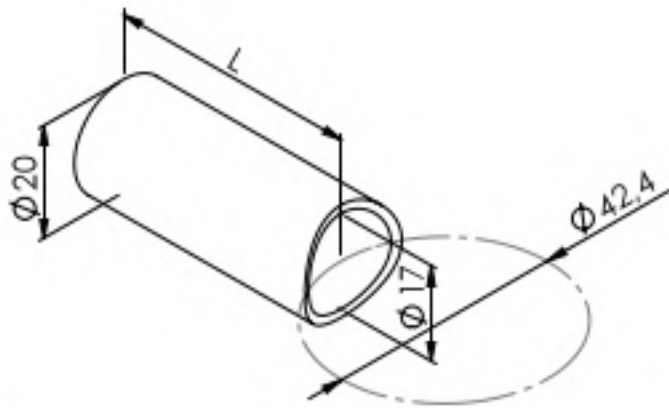
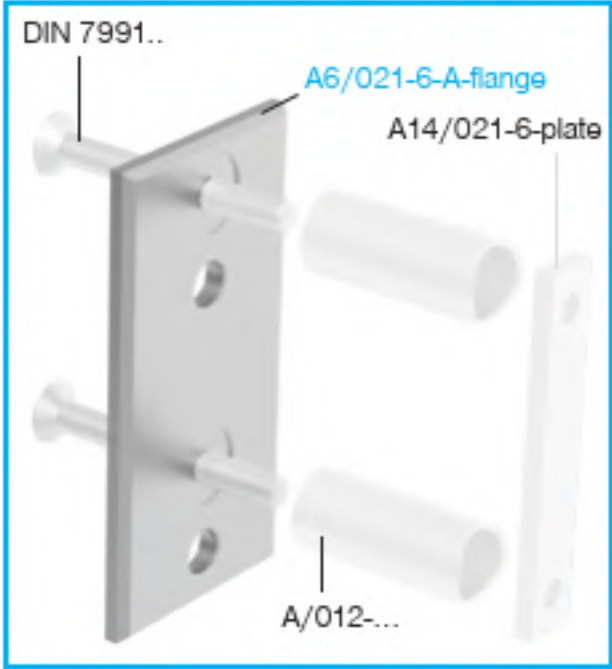


Quality	Finish	art.
AISI304	satin	A6/004-6
	polish	A6/004-6-L



Quality	Finish	art.
AISI304	satin	A6/005-4-flange

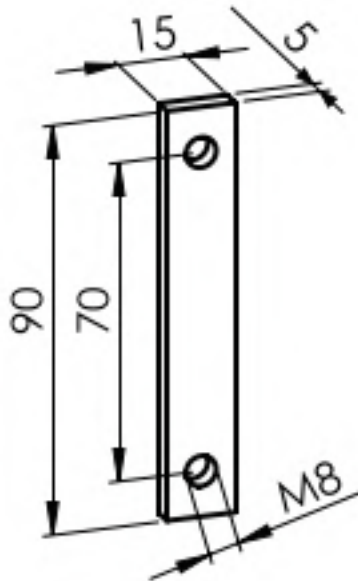
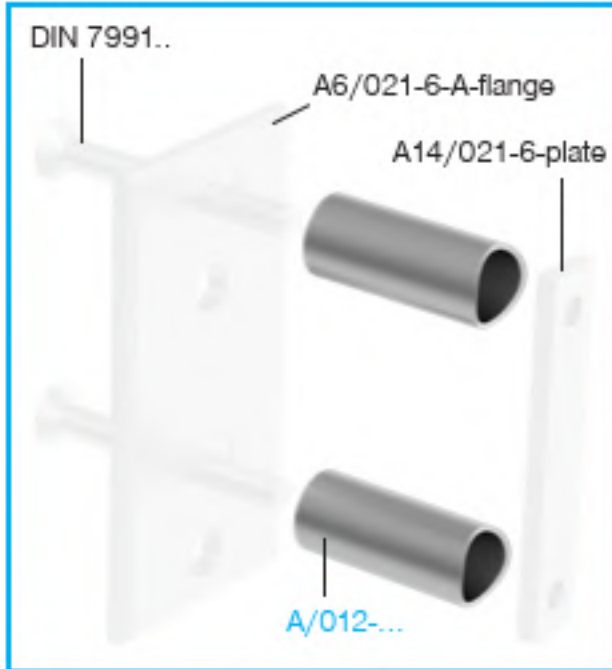
new



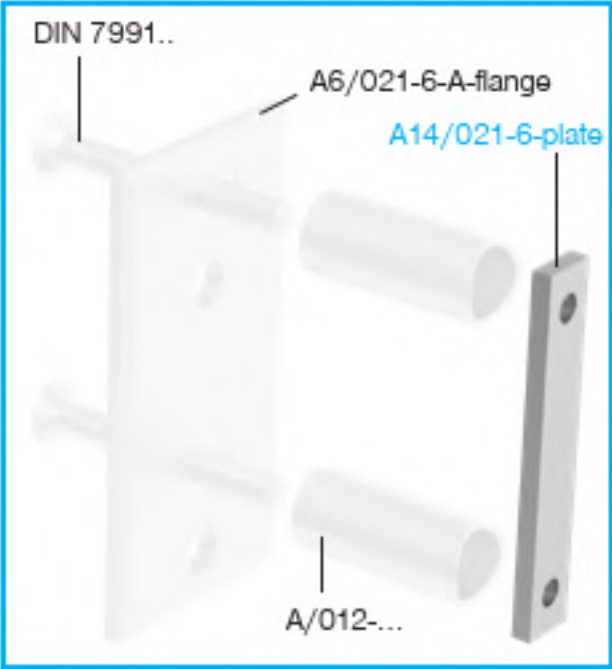
Quality	Finish	art.	L	recommended screw
AISI304	satin	A/012-15	15	A-DIN 7991-A2 M8x30
		A/012-25	25	A-DIN 7991-A2 M8x50
		A/012-35	35	A-DIN 7991-A2 M8x50
		A/012-45	45	A-DIN 7991-A2 M8x70
		A/012-62	62	A-DIN 7991-A2 M8x80
		A/012-75	75	A4-DIN 7991 M8x100
		A/012-100	100	-
		A/012-120	120	-
AISI316		A14/012-45	45	A4-DIN 7991 M8x70
		A14/012-70	70	A4-DIN 7991 M8x100

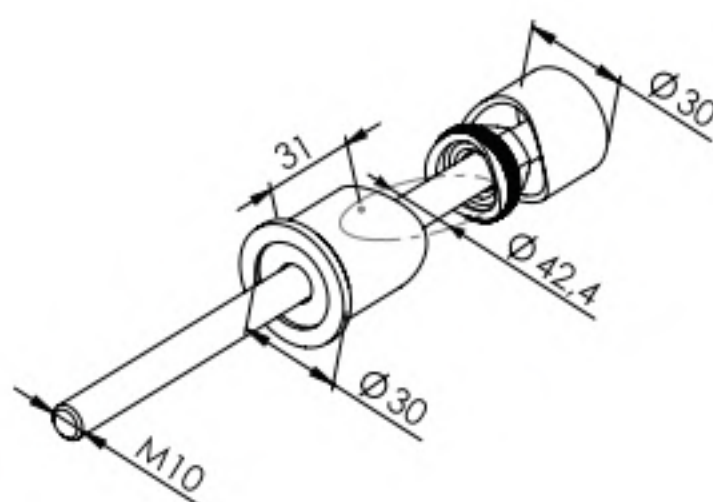
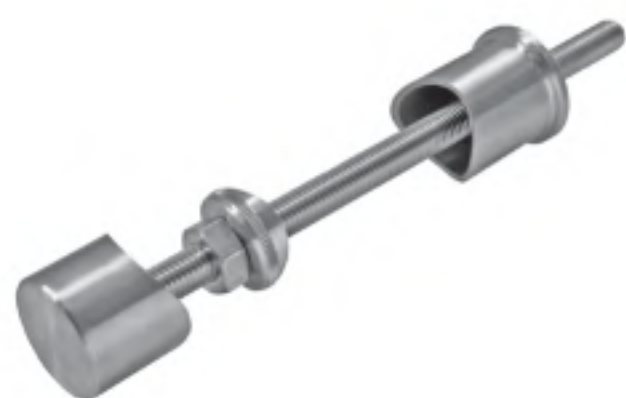
new

new



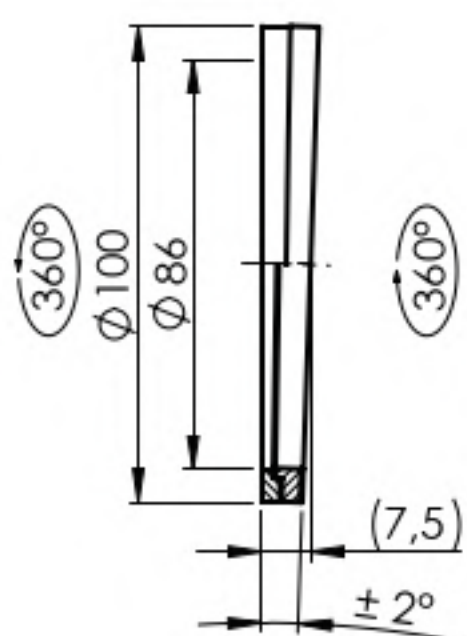
Quality	Finish	art.
AISI316	satin	A14/021-6-plate





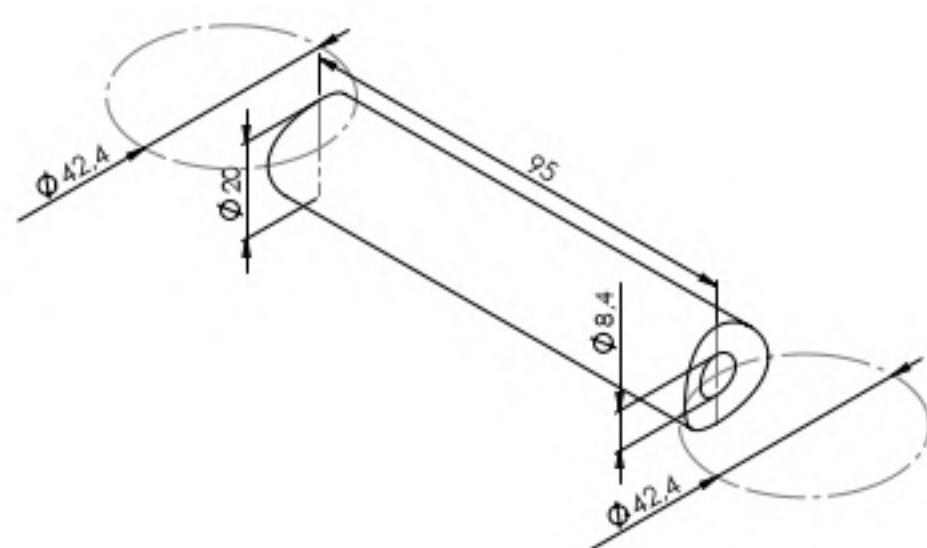
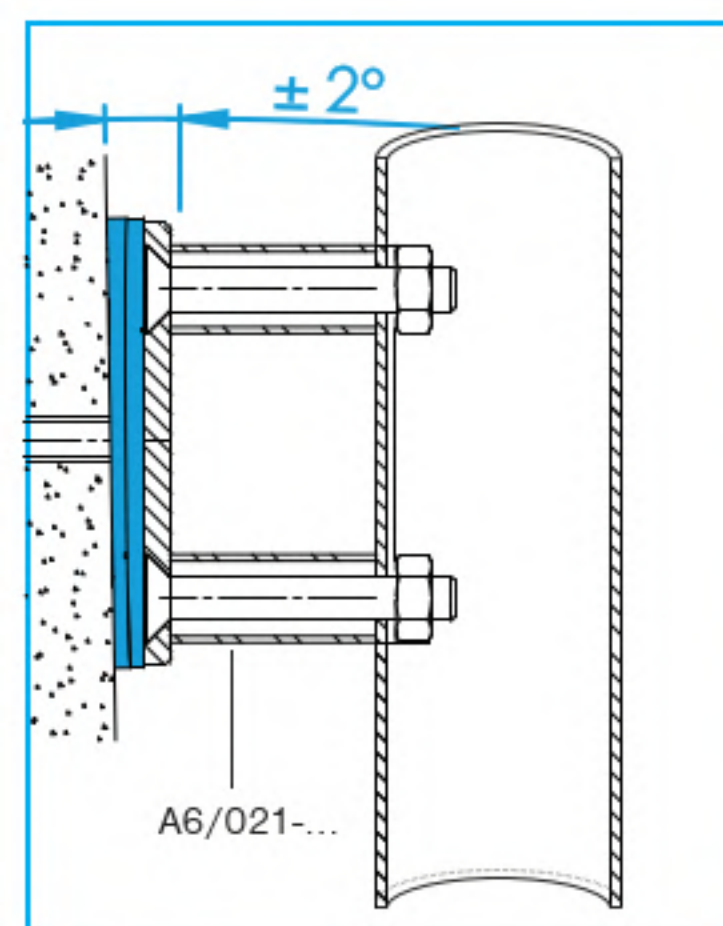
Quality	Finish	art.
AISI304	satin	A6/42-20-B

top

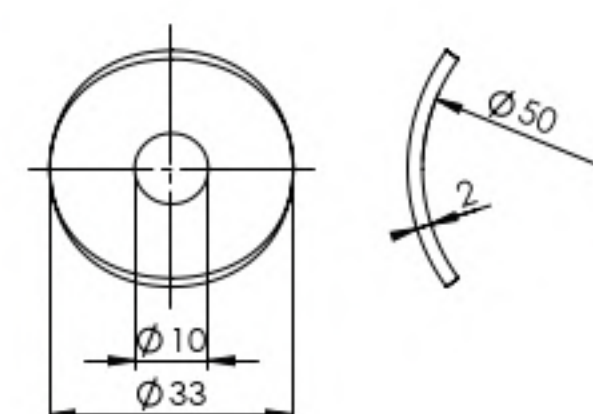


Quality	Finish	art.
AISI304	natural	Q10/ANGLE-0-2-100

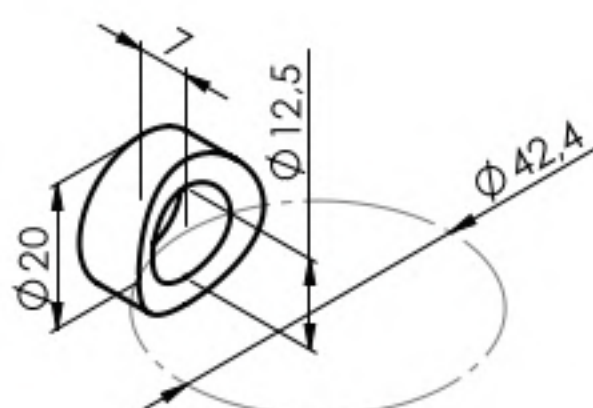
new



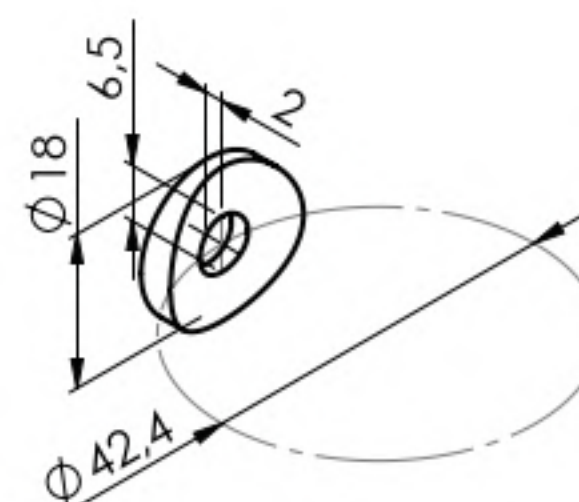
Quality	Finish	art.
AISI304	satin	A/012-95



Quality	Finish	art.
AISI304	satin	A/1732-033-R25



A/012-07

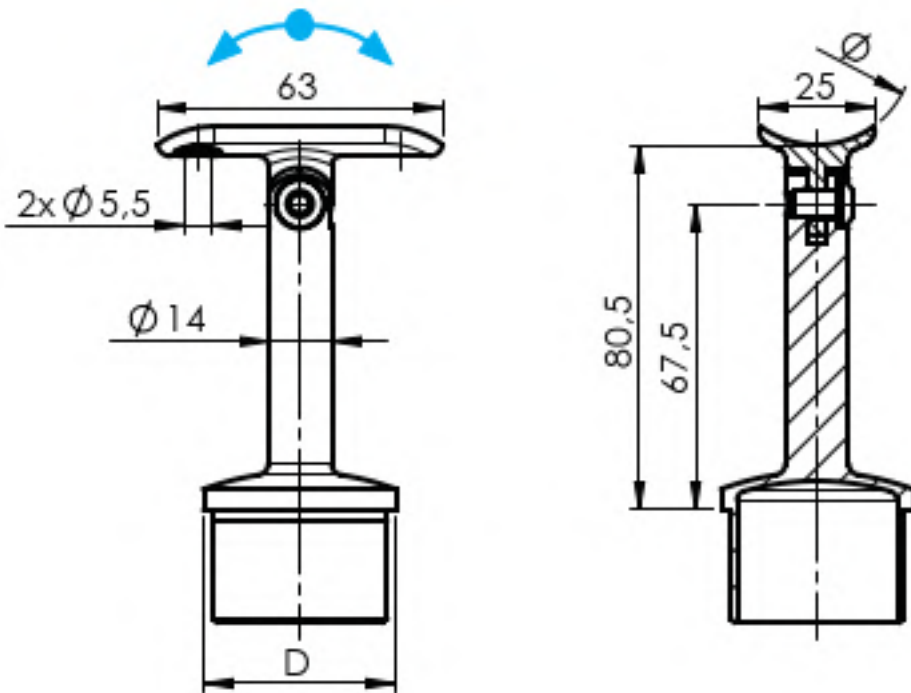
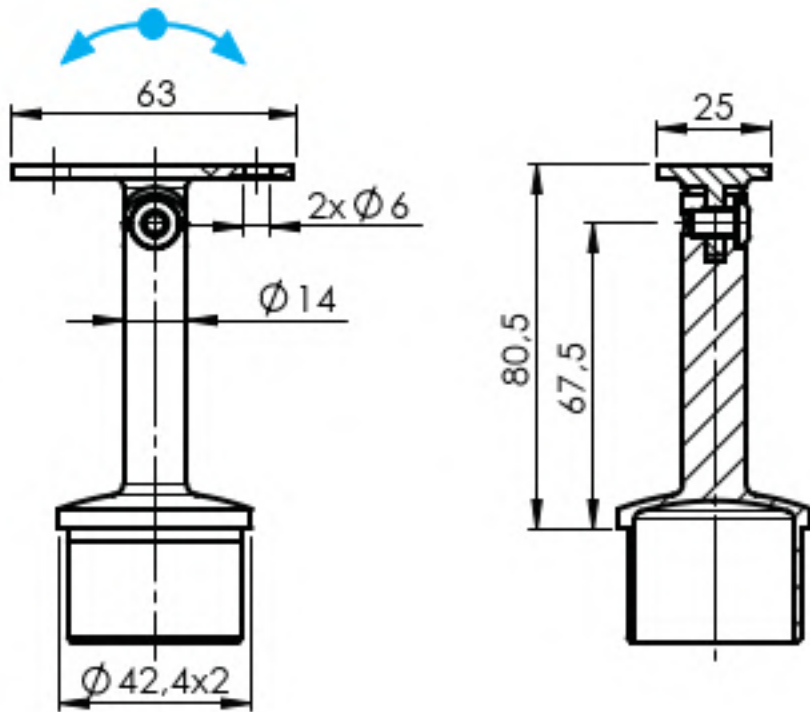


A14/012-02

Quality	Finish	art.
AISI304	satin	A/012-07
AISI316	satin	A14/012-02

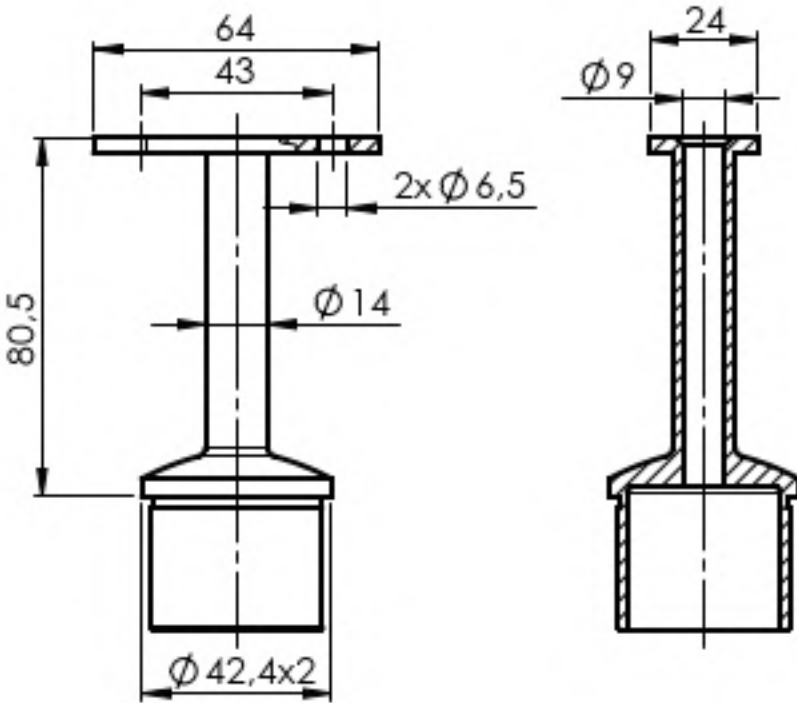


Quality	Finish	art.
AISI304	satin	A/0718-200-B

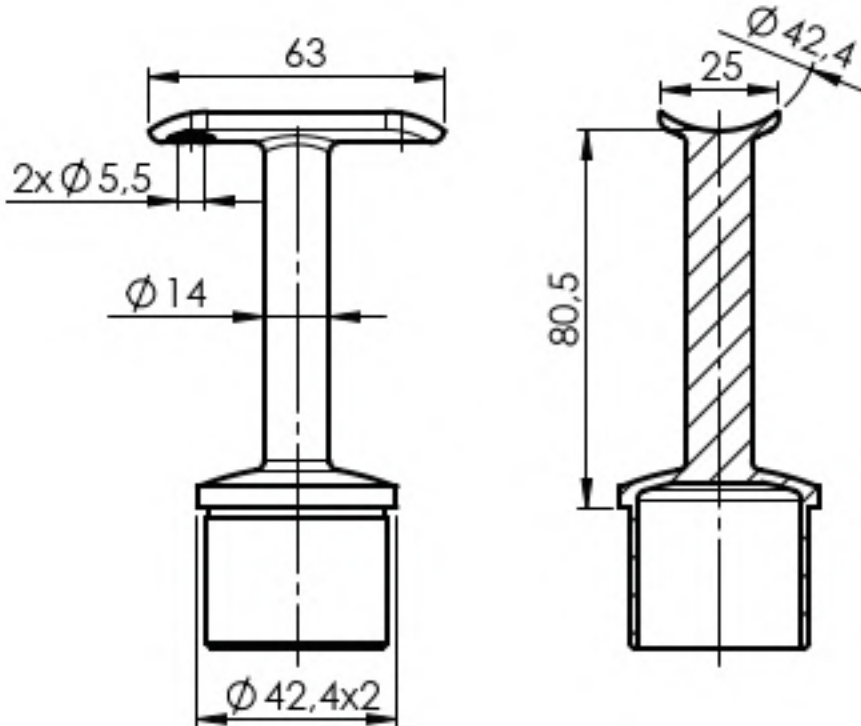


Quality	Finish	Ø	art.	D
AISI304	satin	33,7	A/0717-233	33,7x2,0
	PVD Black	42,4	A/0718-242	42,4x2,0
			A-PVD/0718-242	
	satin	48,3	A/0718-248	48,3x2,0
			A/0719-248	
	polish	42,4	A/0718-242-L	42,4x2,0
AISI316	satin	42,4	A14/0718-242	48,3x2,6
		48,3	A14/0719-249	
	polish	42,4	A14/0718-242-L	42,4x2,0

top
new



Quality	Finish	art.
AISI304	satin	A/0710-242-LED

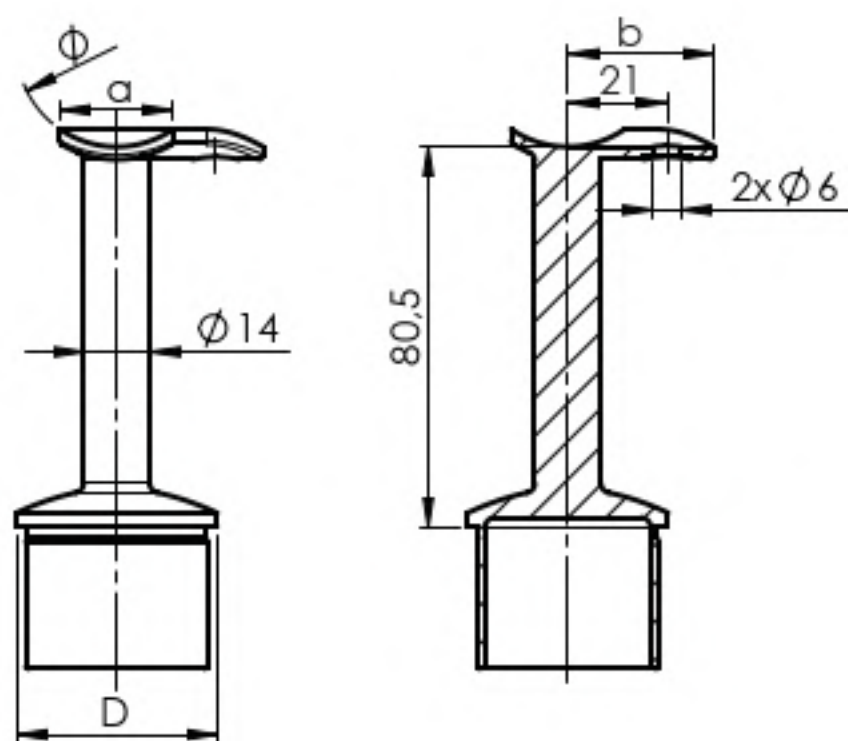


Quality	Finish	art.
AISI304	satin	A/0710-242
	polish	A/0710-242-L
AISI316	satin	A14/0710-242
	polish	A14/0710-242-L

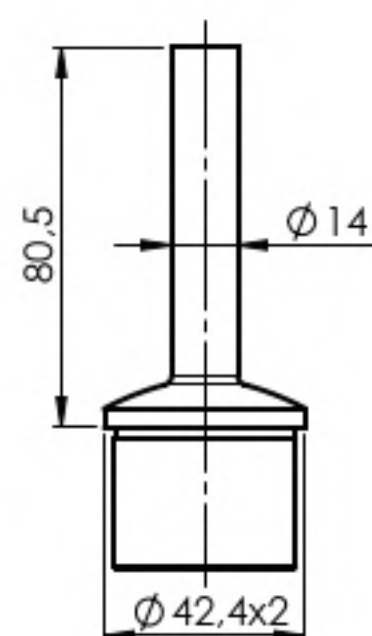
top



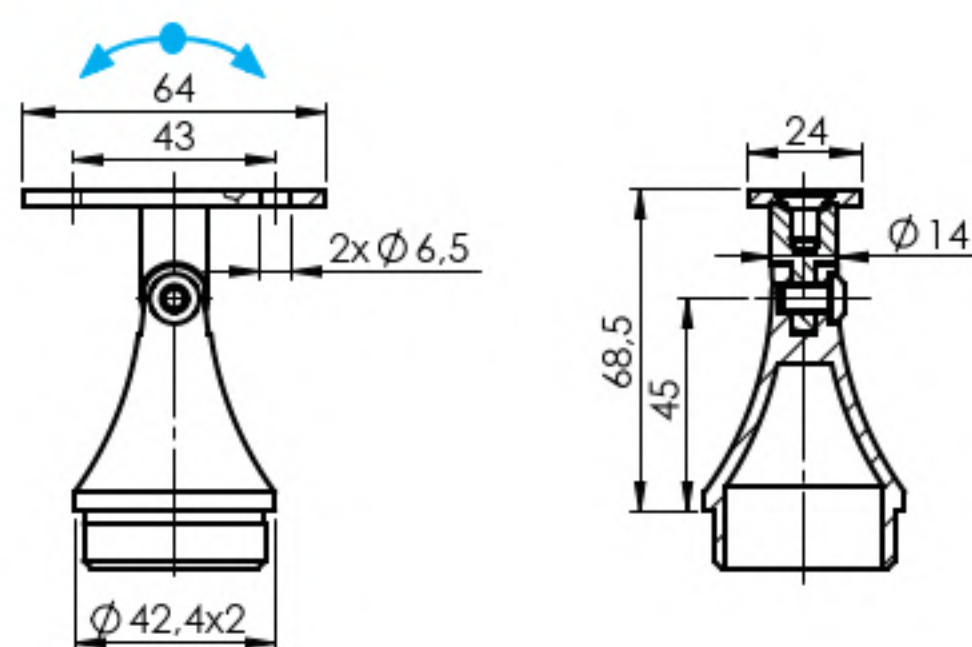
Quality	Finish	Ø	art.	a	b	D	 compatibility
AISI304	satin	42,4	A/0711-842	24	31	42,4x2,0	...0301-242
			A/0710-842				
	polish		A/0710-842-B	26,5	36,7		...0303-242
			A/0710-842-L				
AISI316	satin	48,3	A14/0710-842	24	31	48,3x2,6	...0303-248
			A14/0712-849				
	polish	42,4	A14/0710-842-L		42,4x2,0		



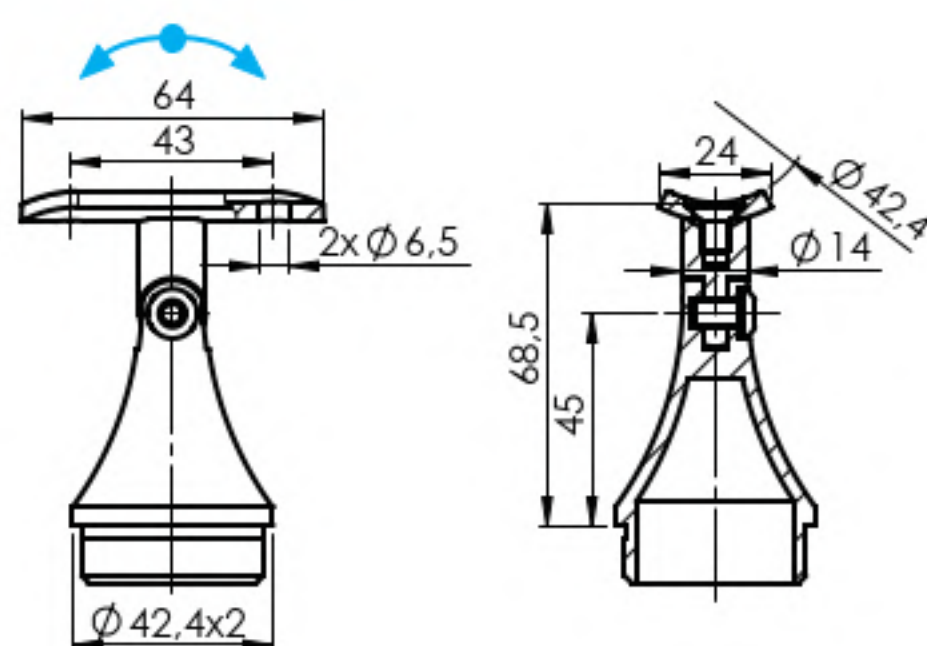
Quality	Finish	art.
AISI304	satin	A/0700-042



Quality	Finish	art.
AISI304	satin	A/0716-000

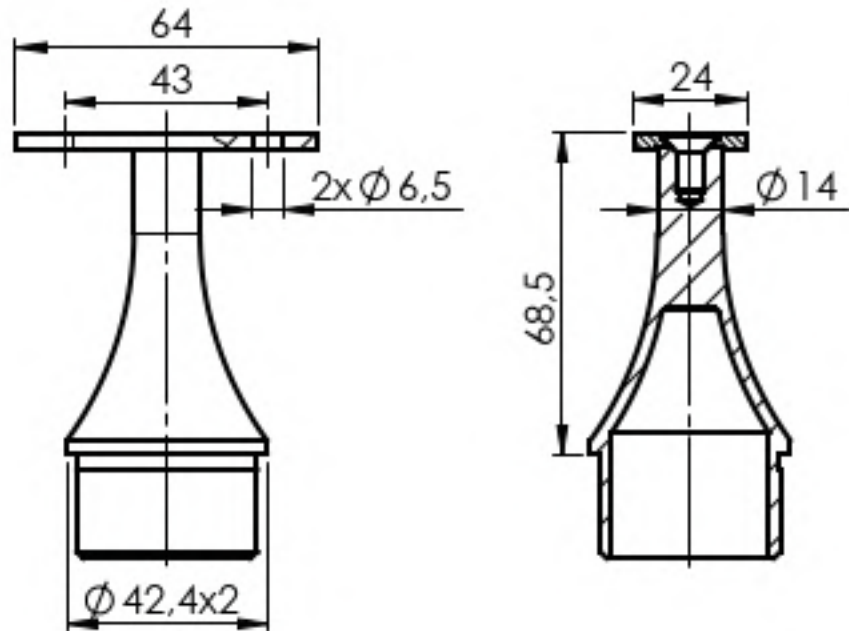


Quality	Finish	art.
AISI304	satin	A/0716-242

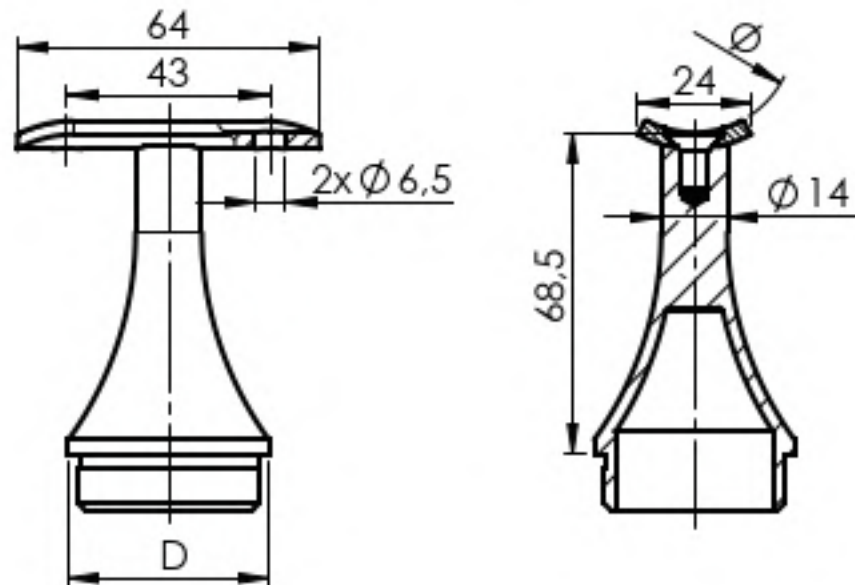




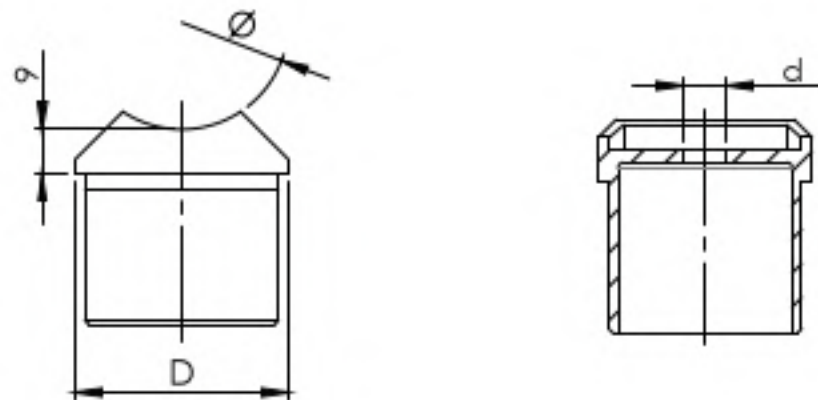
Quality	Finish	art.
AISI304	satin	A/0713-000



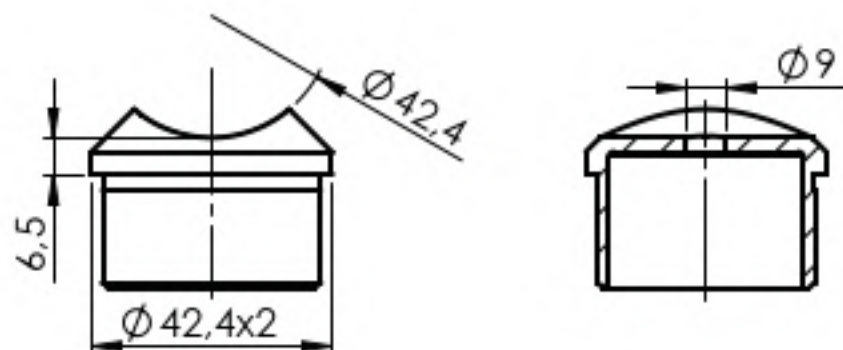
Quality	Finish	Ø	art.	D
AISI304	satin	42,4	A/0713-242	42,4x2,0
		48,3	A/0713-248	48,3x2,0



Quality	Finish	Ø	art.	D	d
AISI304	satin	42,4	A/0727-233	33,7x2,0	7
			A/0727-242-C	42,4x2,0	8,5
AISI316	satin	48,3	A14/0729-249	48,3x2,6	9



Quality	Finish	art.
AISI304	satin	A/0727-242-S
	polish	A/0727-042-S-L

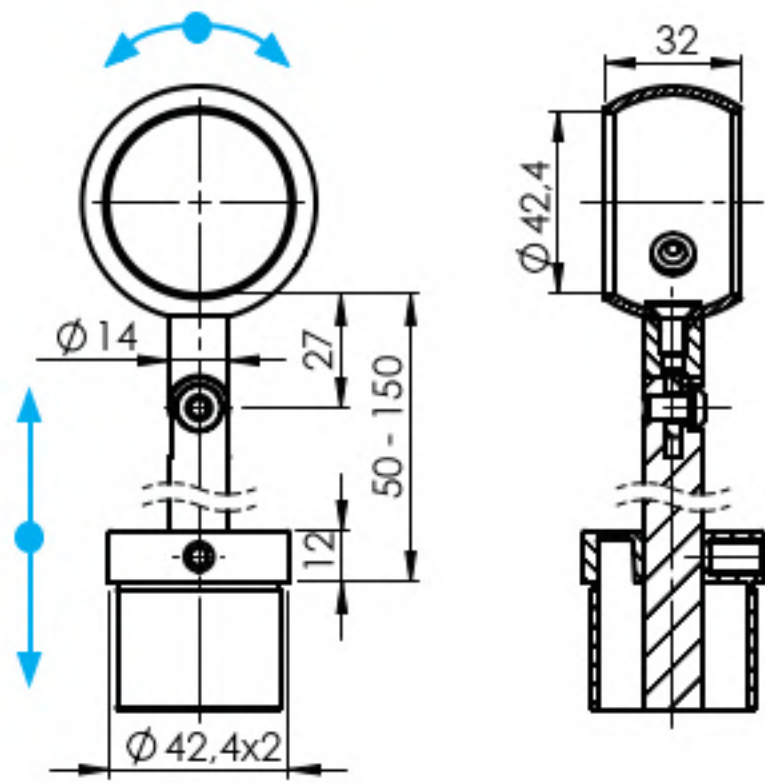


top

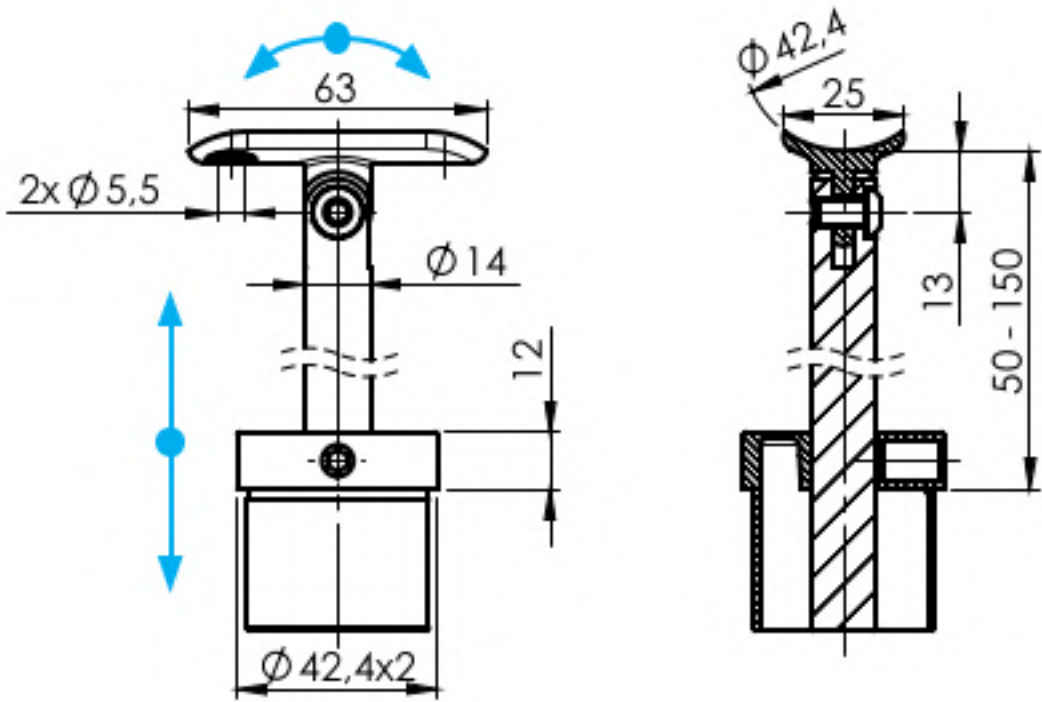


Quality	Finish	art.
AISI304	satin	A/0714-042
AISI316		A14/0714-042

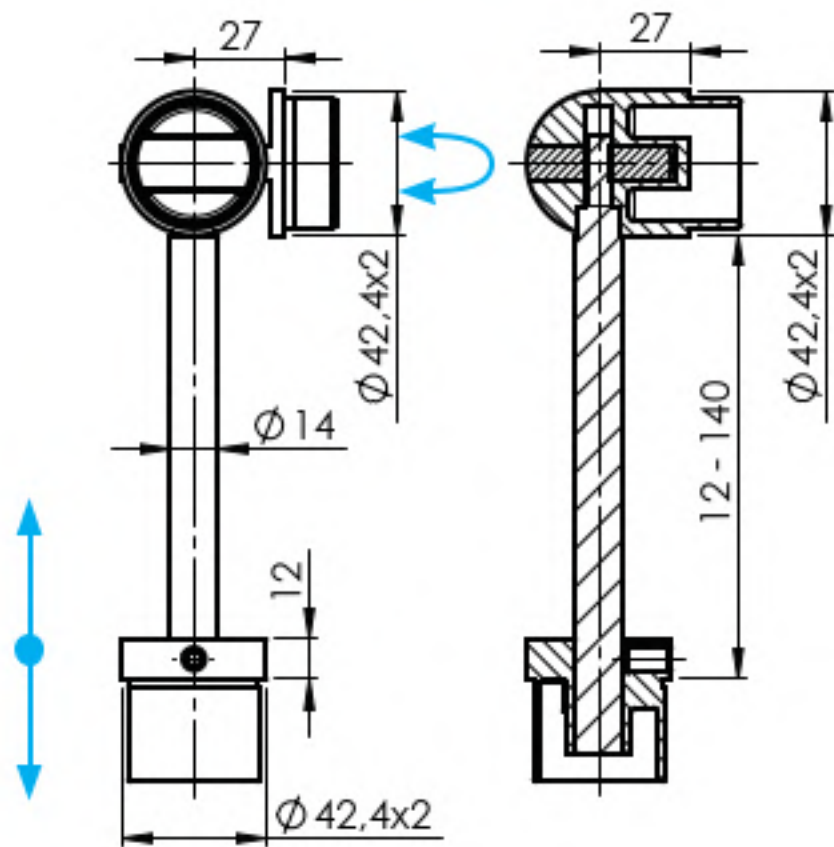
new



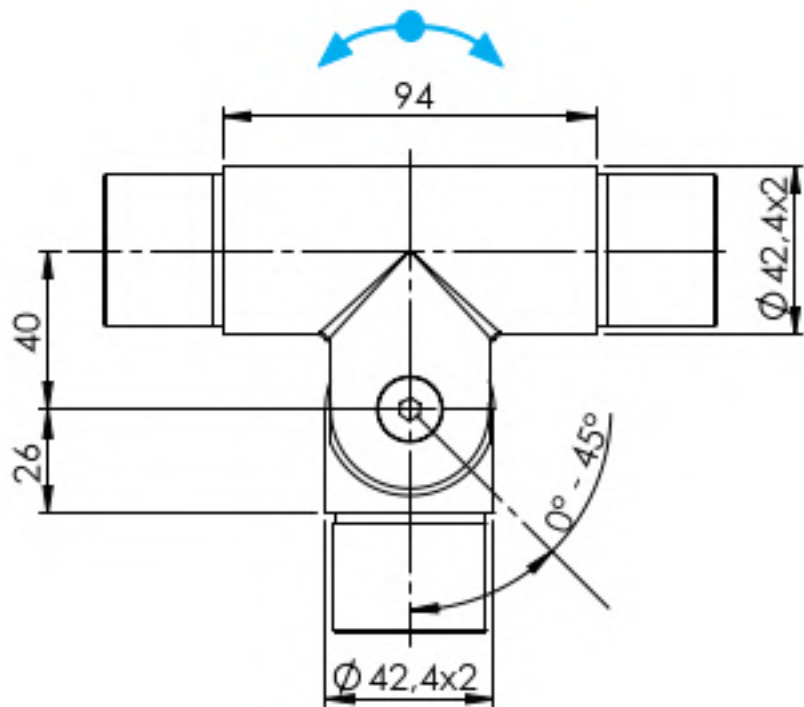
Quality	Finish	art.
AISI304	satin	A/0715-242

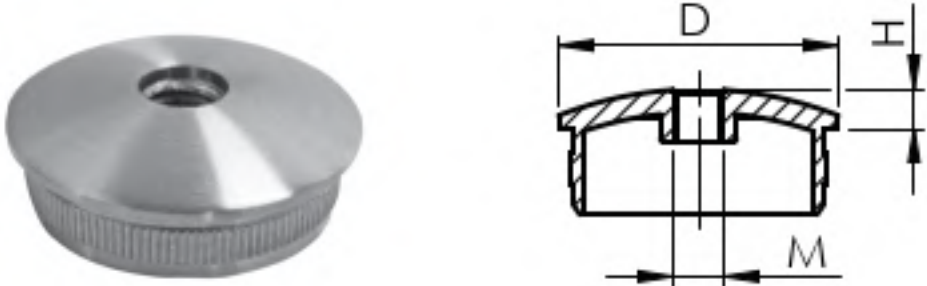


Quality	Finish	art.
AISI304	satin	A/0720-242
		A14/0720-242



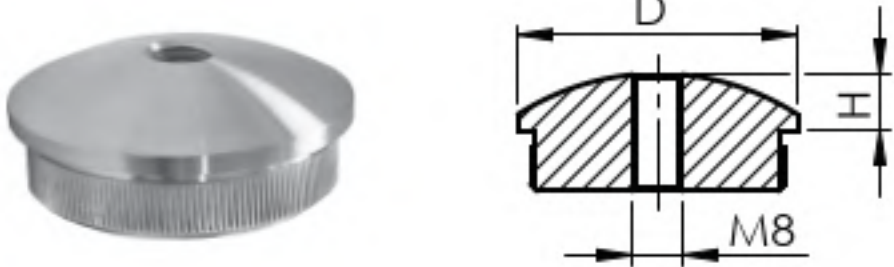
Quality	Finish	art.
AISI304	satin	A/0722-242



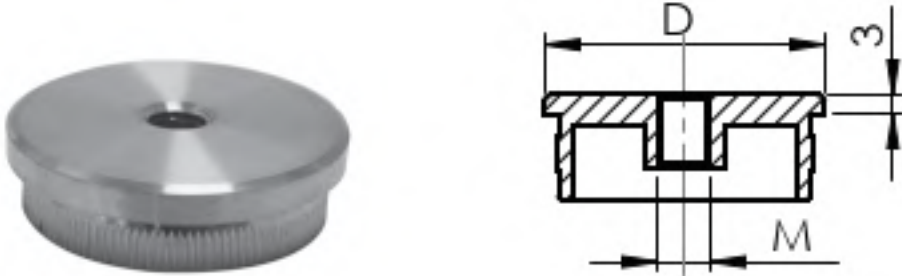


Quality	Finish	D	art.	H	M
AISI304	satin	33,7x2,0	A/5735-233-R	4	8
			A/5735-242		10
	polish	42,4x2,0	A/5735-242-R	6	
			A/5735-242-R-L		8
AISI316	satin	48,3x2,0	A/5735-248-R	8	
		42,4x2,0	A14/5735-242-R	6	

top

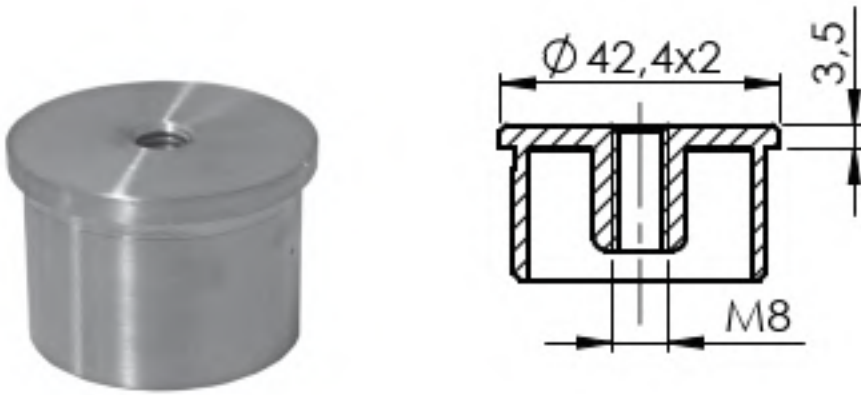


Quality	Finish	D	art.	H
AISI304	satin	33,7x2,0	A/5734-233	7
		42,4x2,0	A/5734-242	8,5
			A/5734-243	7
		48,3x2,0	A/5734-248	8,5

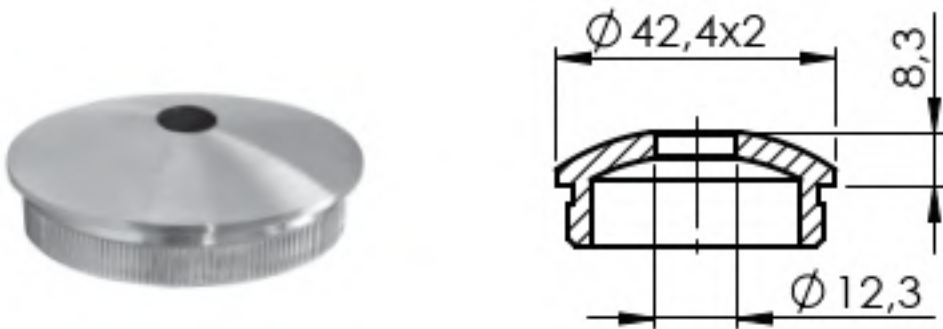


Quality	Finish	D	art.	M
AISI304	satin	33,7x2,0	A/5736-233	8
			A/5736-242	
	polish	42,4x2,0	A/5736-242-M10	10
			A/5736-242-L	
AISI316	satin	48,3x2,0	A/5736-248	8
		42,4x2,0	A14/5736-242	

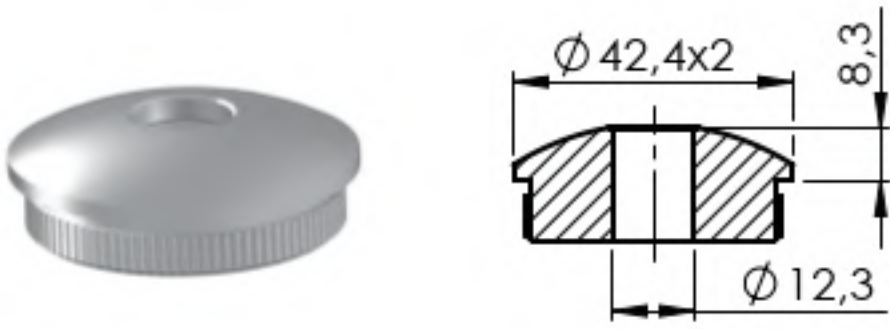
top



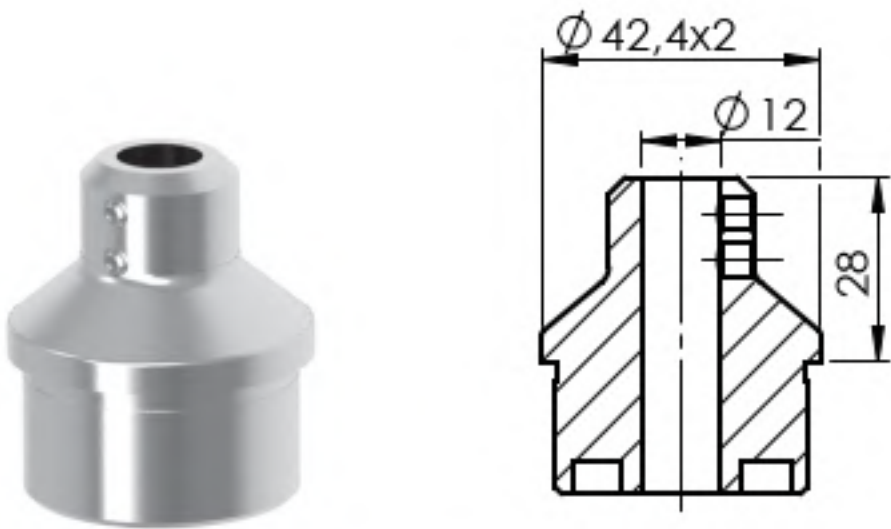
Quality	Finish	art.
AISI304	satin	A/5737-242



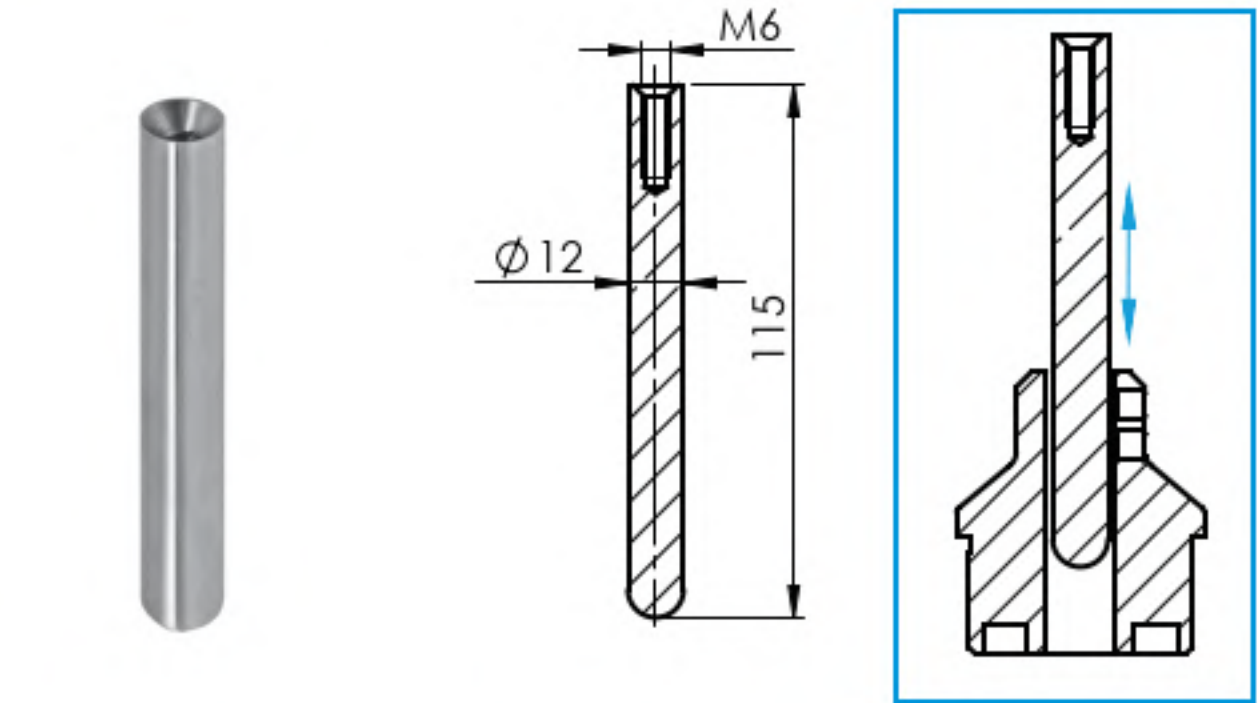
Quality	Finish	art.
AISI304	satin	A/5738-242-12



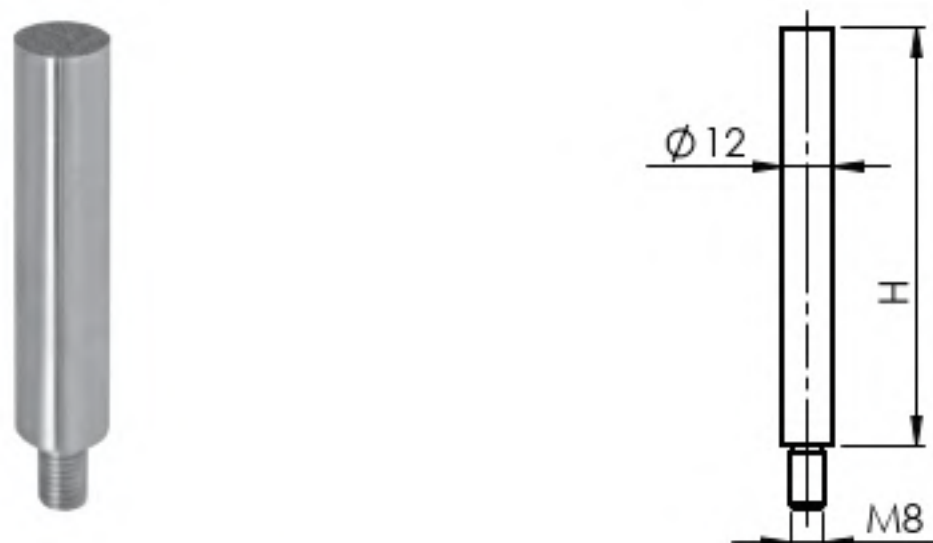
Quality	Finish	art.
AISI304	satin	A/5740-242-12



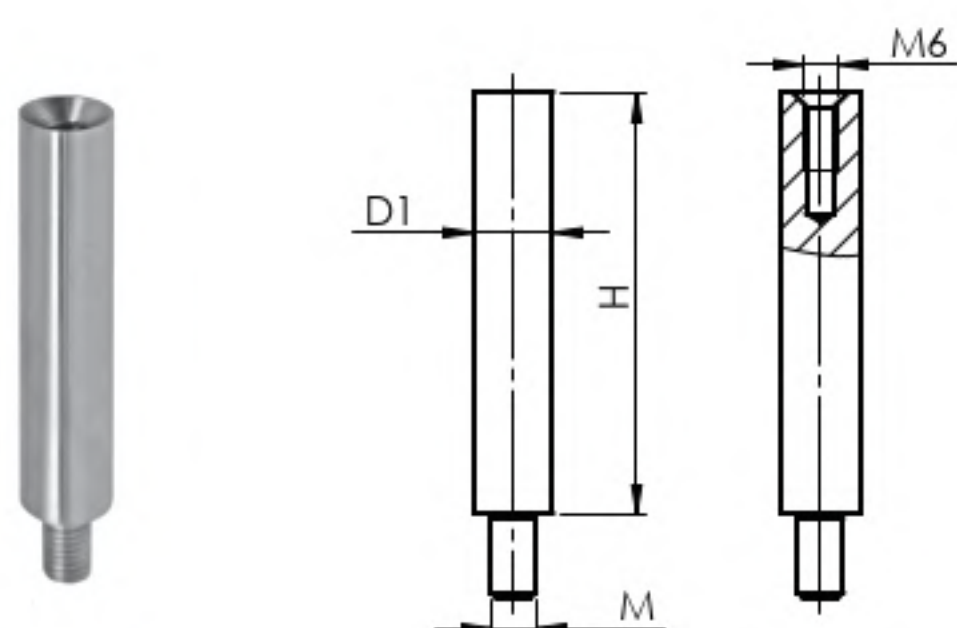
Quality	Finish	art.
AISI304	satin	A/5739-242



Quality	Finish	art.
AISI304	satin	A/0814-115-M6

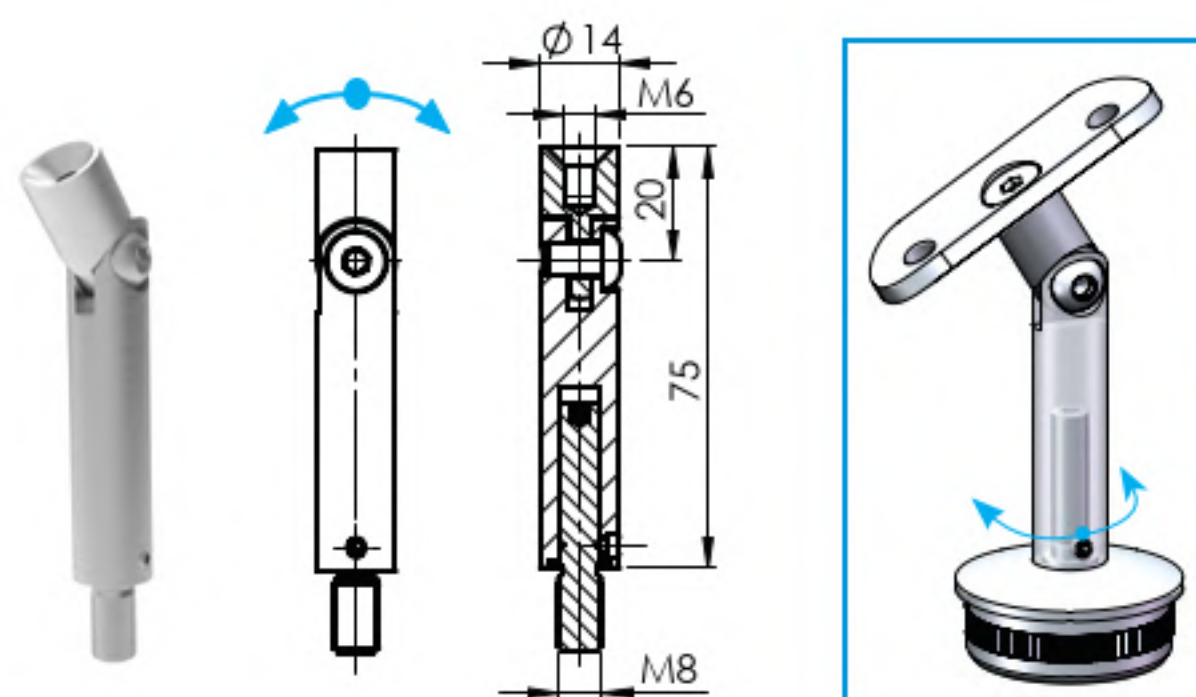
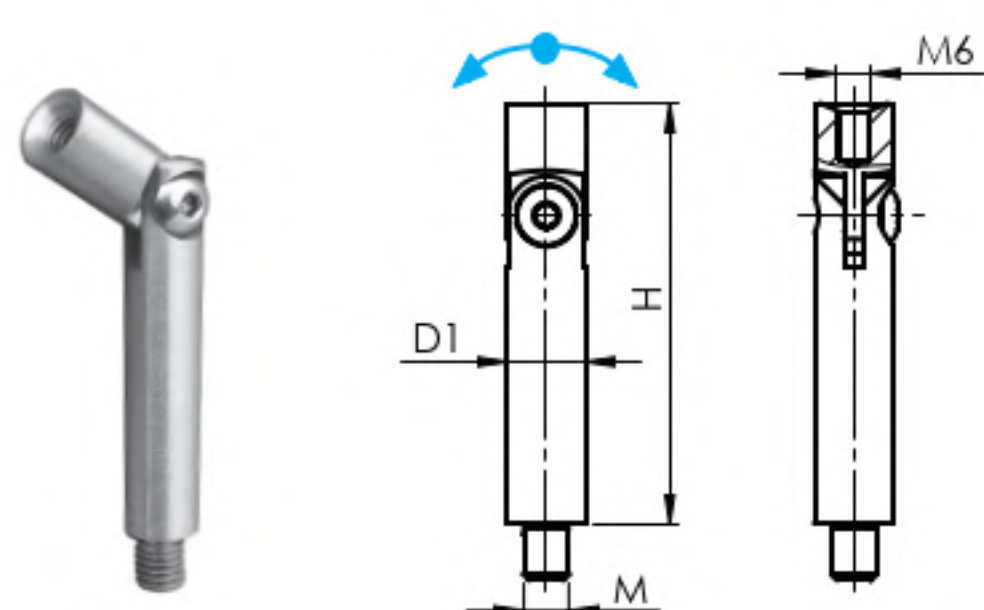


Quality	Finish	art.	H
AISI304	satin	A/0813-075-12Z	75
	polish	A/0813-075-12Z-L	
	satin	A/0813-100-12Z	100
AISI316	satin	A/0813-120-12Z	120
	satin	A14/0813-100-12Z	100



Quality	Finish	art.	D1	H	M
AISI304	satin	A/0811-068	14	68	8
		A/0811-068-S1		75	
	polish	A/0811-068-S1-L		75	
		A/0811-068-S2		68	
		A/0811-068-S3		68	
AISI316	satin	A/0811-075-12S	12	75	
		A/0811-120-12S		120	
	satin	A14/0811-068-S1	14	75	
		A14/0811-068-S2		68	
		A14/0811-068-S3		68	

top



Quality	Finish	art.	D1	H	M
AISI304	satin	A/0812-068	14	68	8
		A/0812-068-S	12		
	polish	A/0812-068-S1	14	75	
		A/0812-068-S1-L		75	
AISI316	satin	A/0812-075	12	75	
		A/0812-100		100	
	satin	A14/0812-068-S1	14	75	

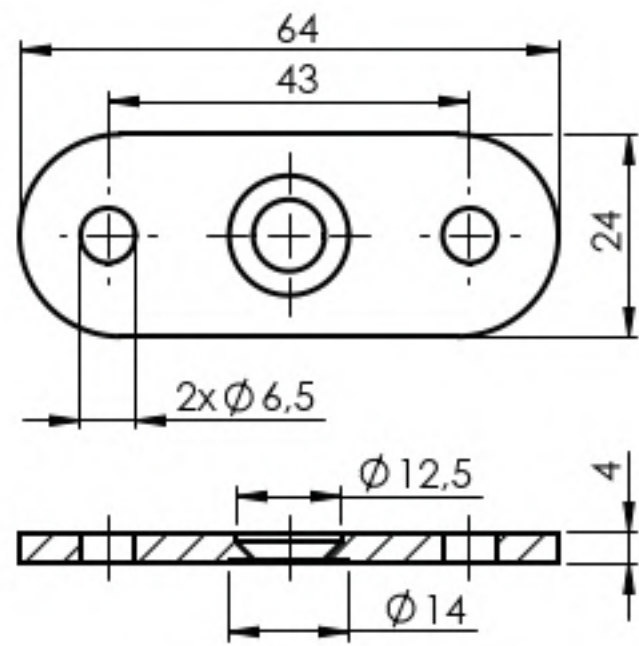
top

Quality	Finish	art.
AISI304	satin	A/0816-075

new

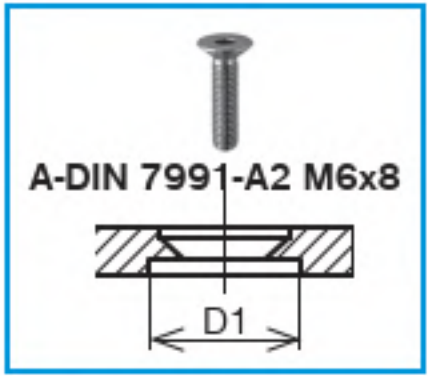
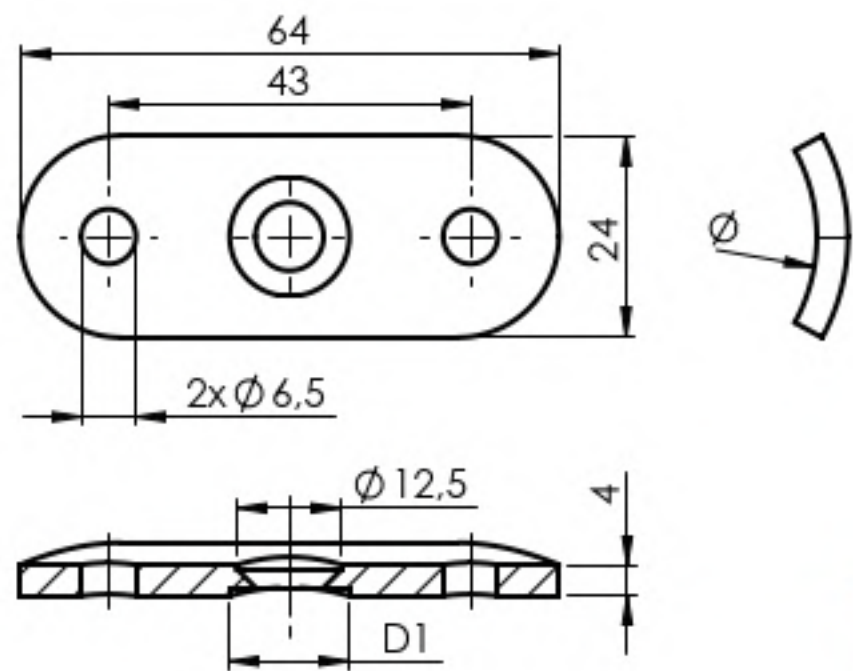


Quality	Finish	art.
AISI304	satin	A/1800-000
AISI316		A14/1800-000



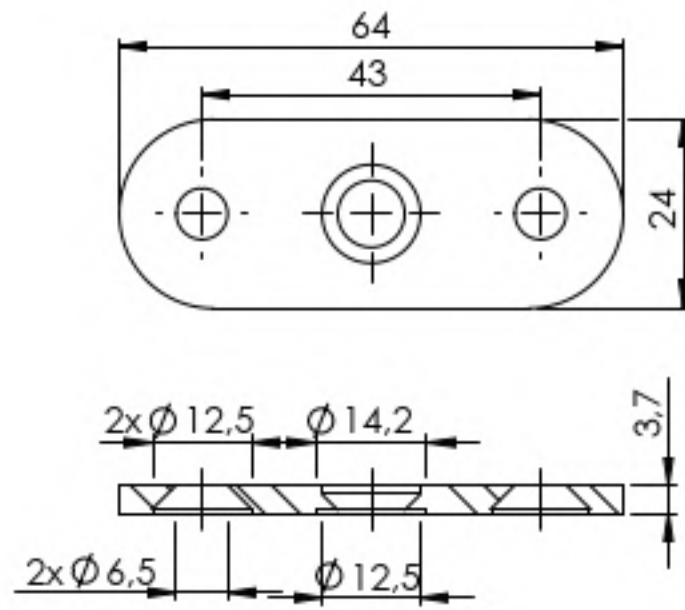
Quality	Finish	Ø	art.	D1
AISI304	satin	33,7	A/1800-033	14
		42,4	A/1800-042 A/1800-042-012	
		48,3	A/1800-048	12
AISI316	satin	42,4	A/1800-042-L A14/1800-042	14
		48,3	A14/1800-048	

top



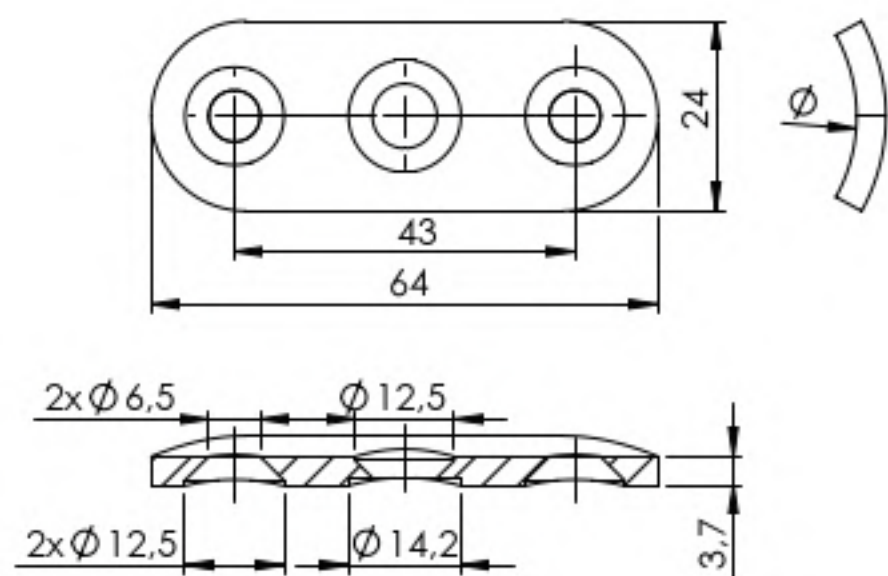
Quality	Finish	art.
AISI304	satin	A/1800-100

new



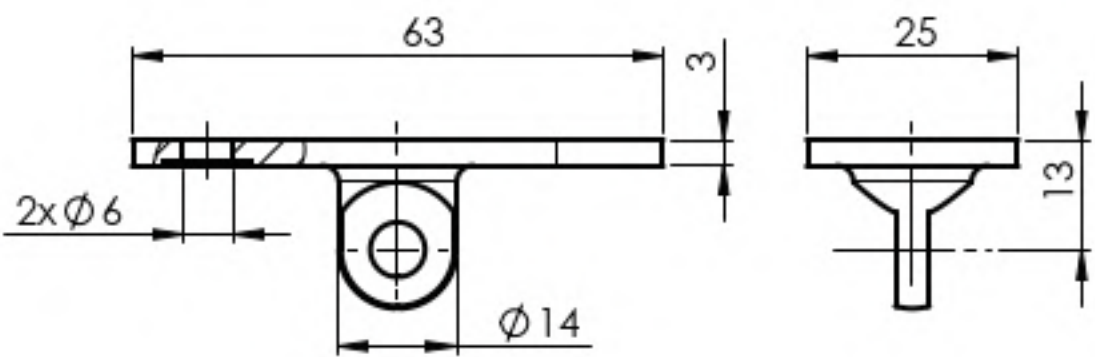
Quality	Finish	Ø	art.
AISI304	satin	33,7	A/1800-133
		42,4	A/1800-142
		48,3	A/1800-148

new
new
new

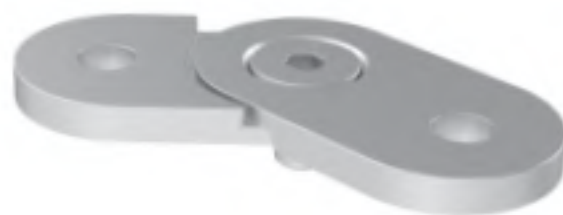
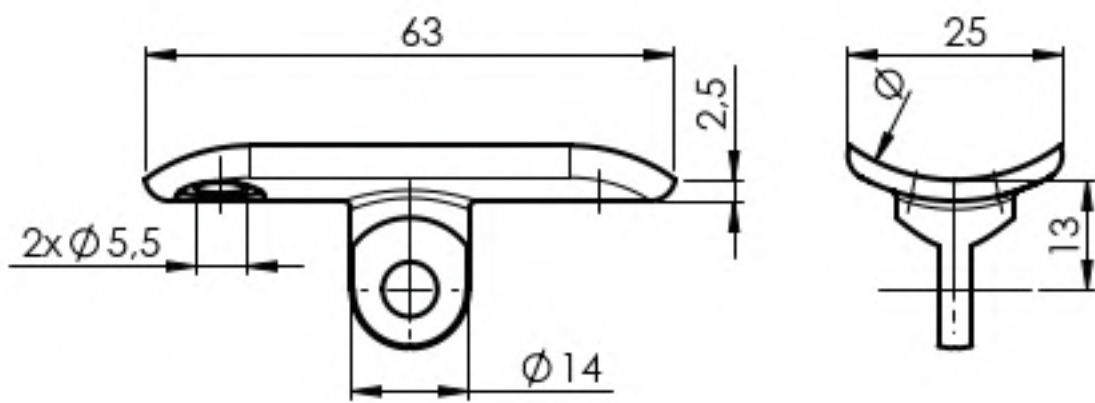




Quality	Finish	art.
AISI304	satin	A/1800-200
AISI316		A14/1800-200

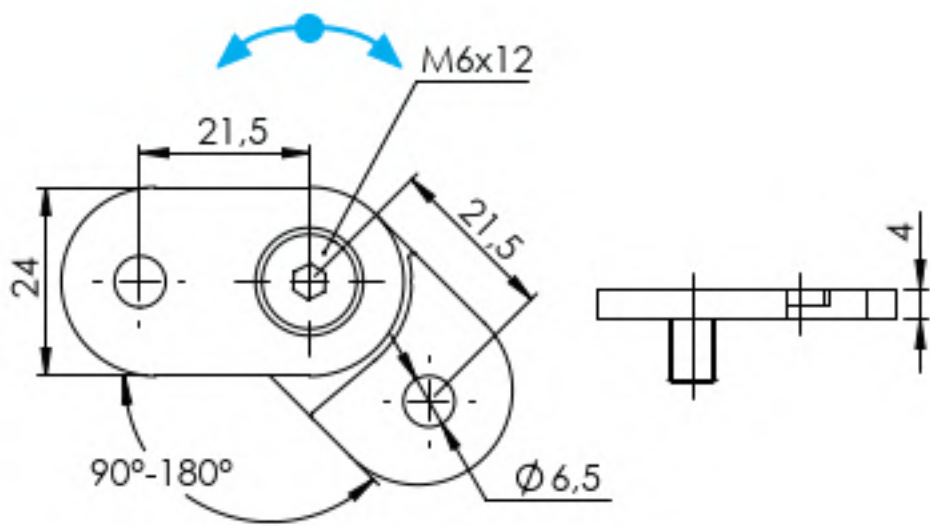


Quality	Finish	Ø	art.
AISI304	satin	42,4	A/1800-242
		48,3	A/1800-248
AISI316		42,4	A14/1800-242



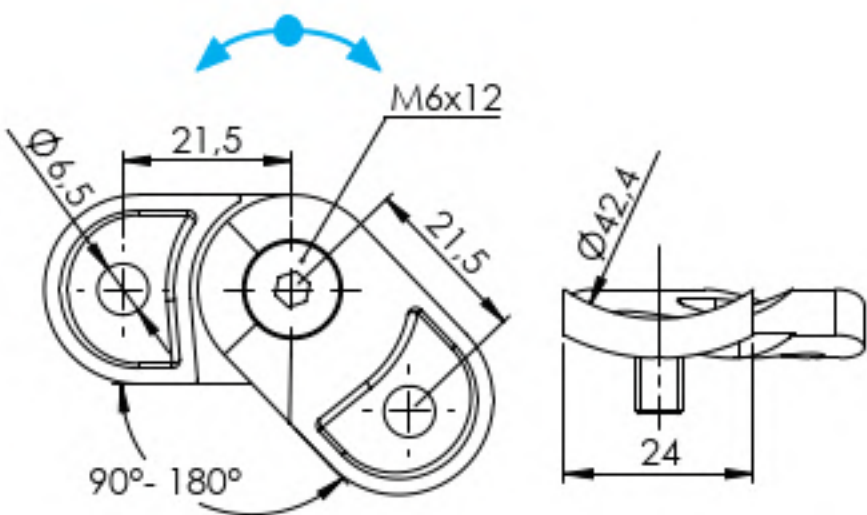
Quality	Finish	art.
AISI304	satin	A/1881-000

new



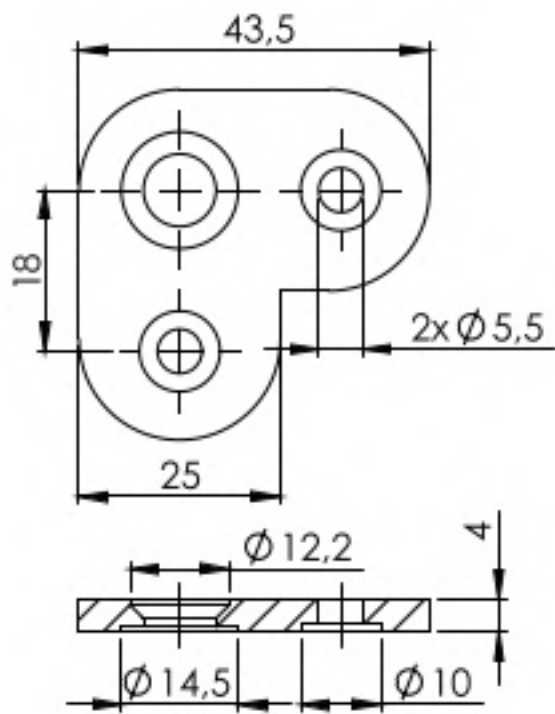
Quality	Finish	art.
AISI304	satin	A/1881-042

new

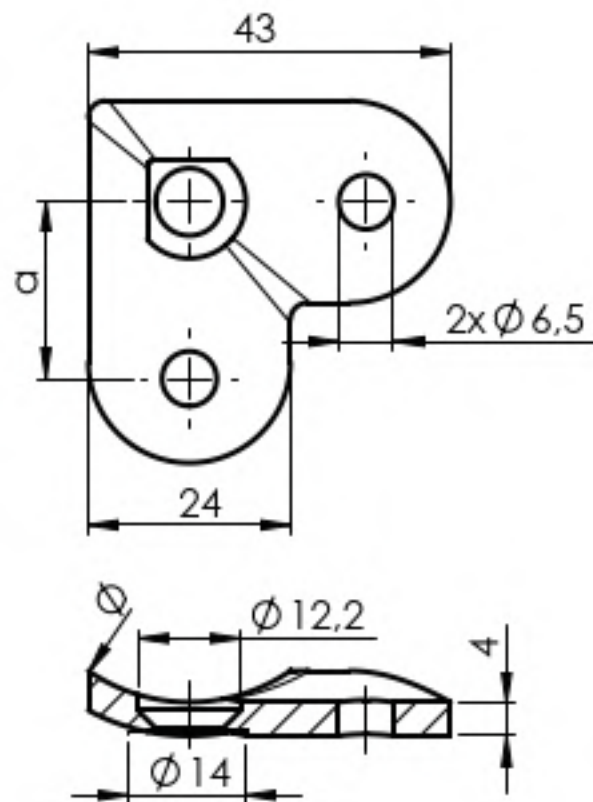




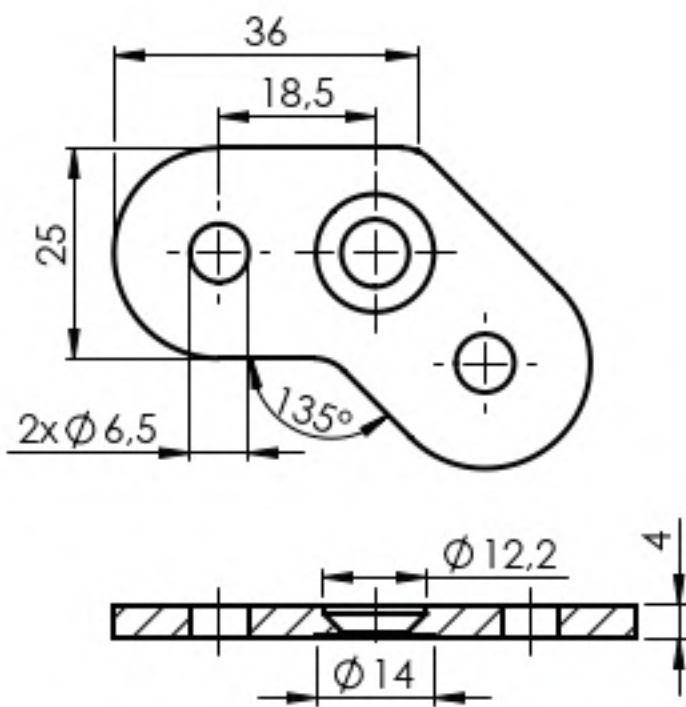
Quality	Finish	art.	flush angle
AISI304	satín	A/1890-000-B	A/0303...



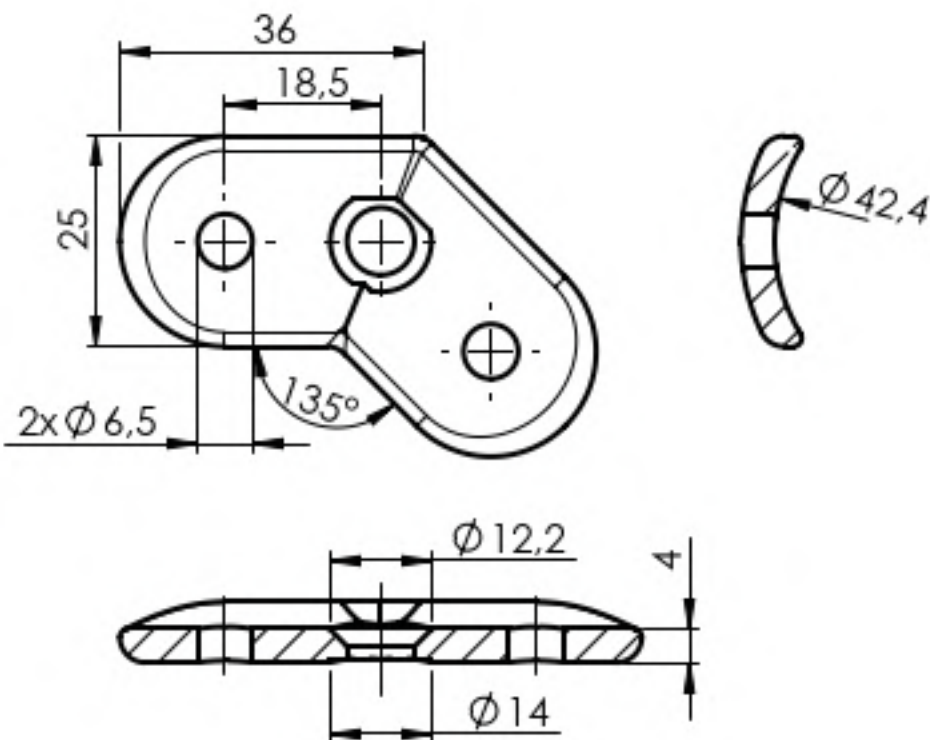
Quality	Finish	Ø	art.	a	flush angle
AISI304	satín	42,4	A/1890-042	21	A/0301...
AISI316			A14/1890-042		
		48,3	A14/1890-048	23	A/0303...

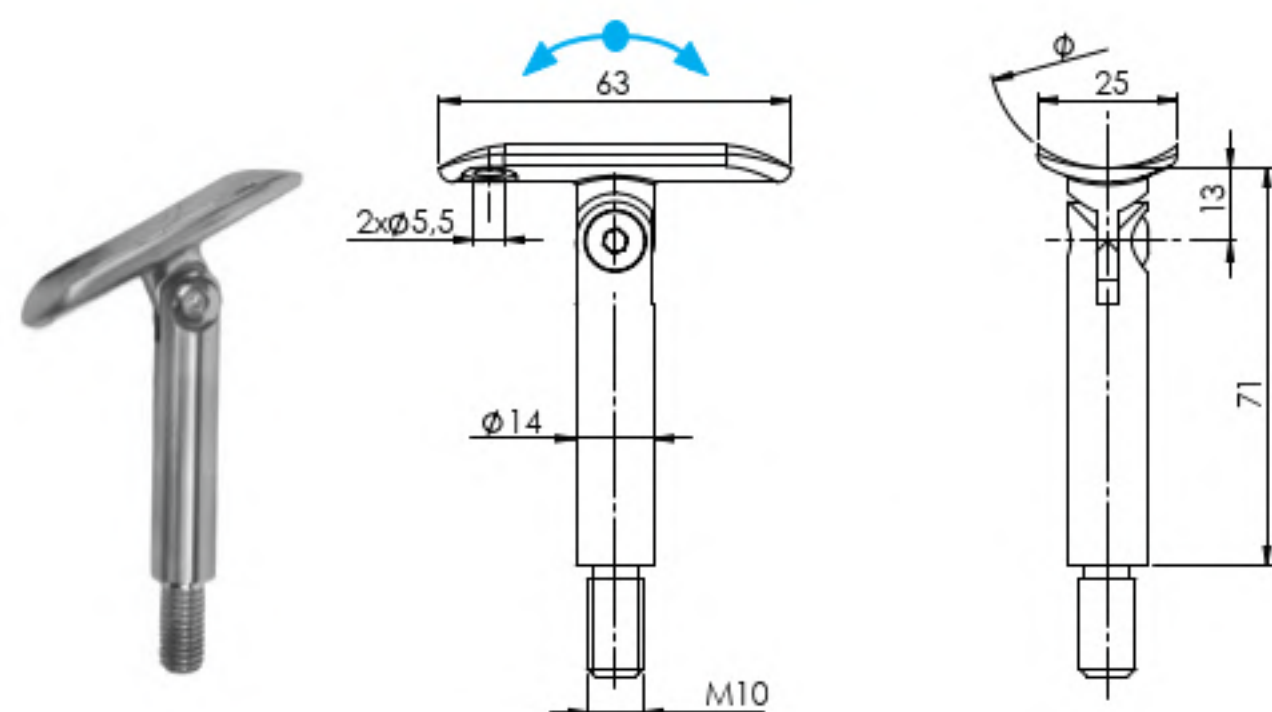


Quality	Finish	art.
AISI316	satín	A14/1870-000



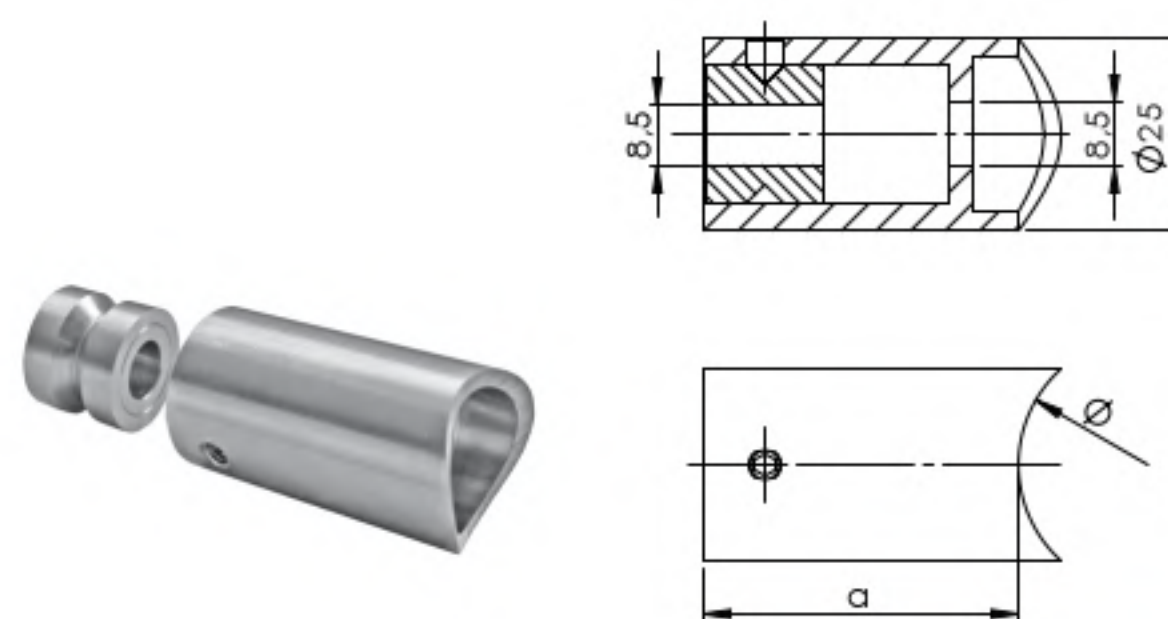
Quality	Finish	art.	flush angle
AISI316	satín	A14/1870-042-B	A/0300...



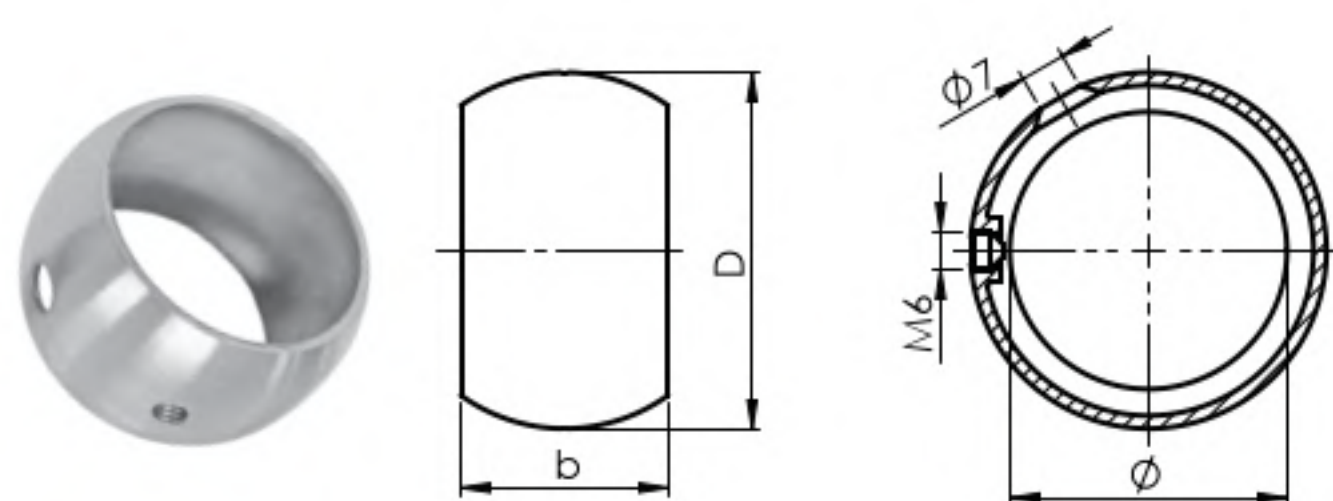
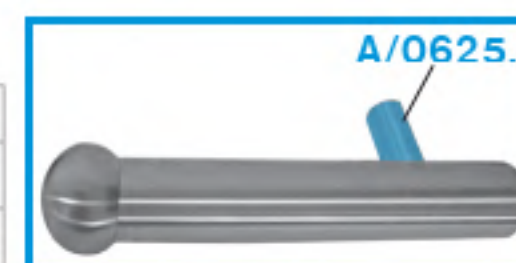


Quality	Finish	Ø	art.
AISI304	satin	flat	A/0818-000-B
		42,4	A/0818-042
		48,3	A/0818-048
AISI316	satin	flat	A/0818-000-L
		42,4	A/0818-042-L
		42,4	A14/0818-042-B

top

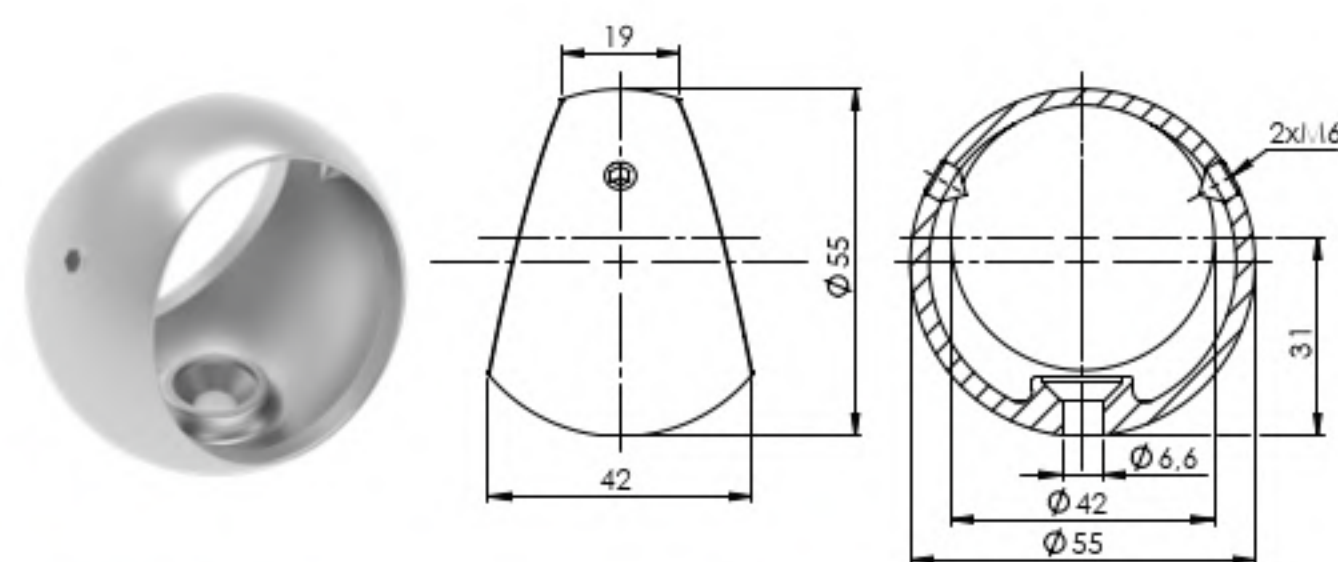


Quality	Finish	Ø	art.	a
AISI304	satin	33,7	A/0625-033	41
		42,4	A/0625-042	43



Quality	Finish	Ø	art.	D	b
AISI304	satin	33,7	A6/33-55-35-B	44,5	28
		42,4	A6/42-55-35-B	55	32

top

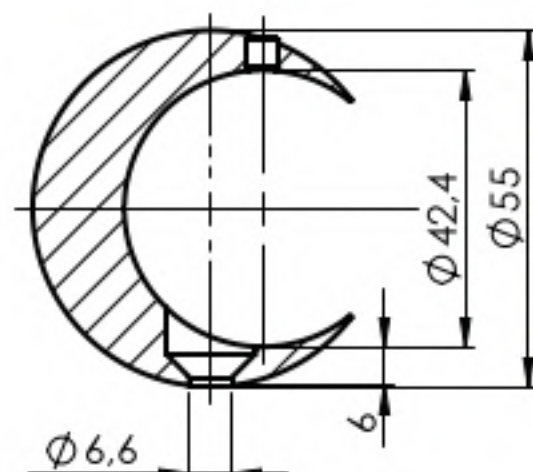


Quality	Finish	art.
AISI304	satin	A6/42-55-19

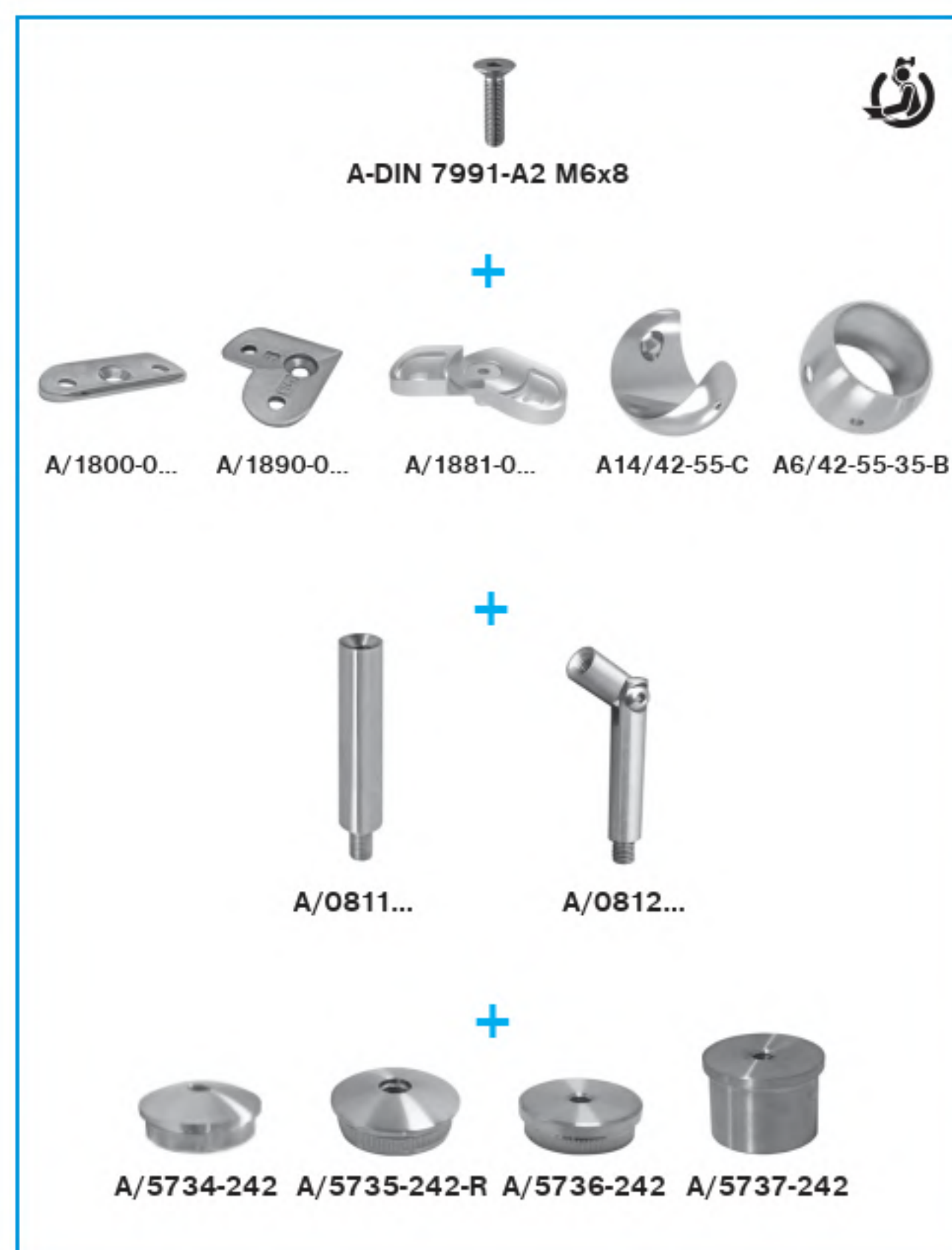
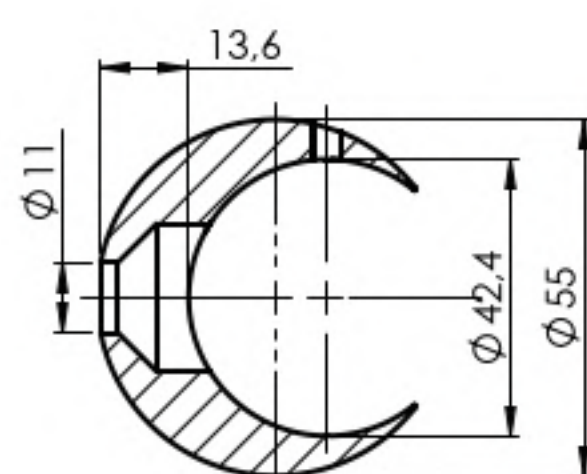
new



Quality	Finish	art.
AISI316	satin	A14/42-55-C



Quality	Finish	art.
AISI316	satin	A14/42-55



2

INFILL HOLDERS





GLASS HOLDERS



PLATE HOLDERS



BAR / TUBE HOLDERS



VERTICAL HOLDERS



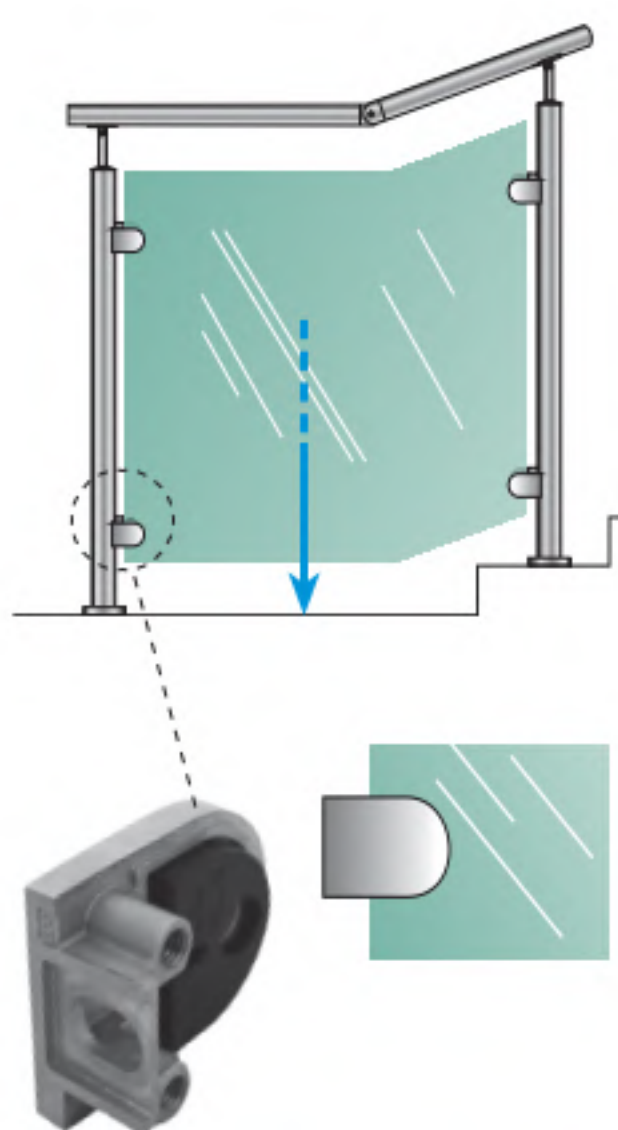
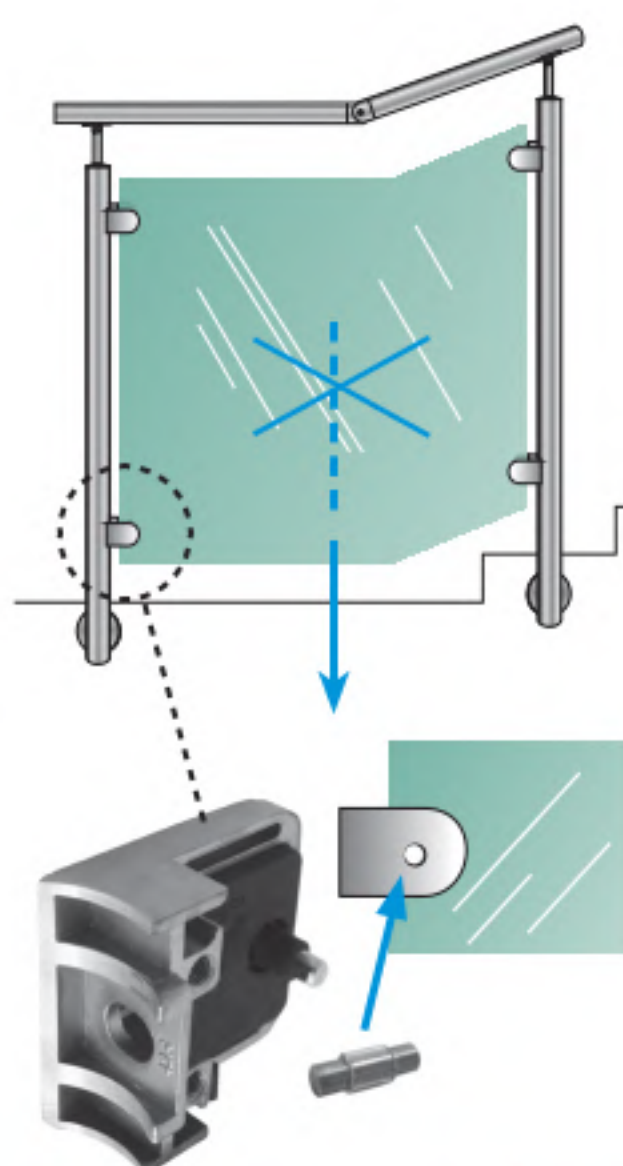
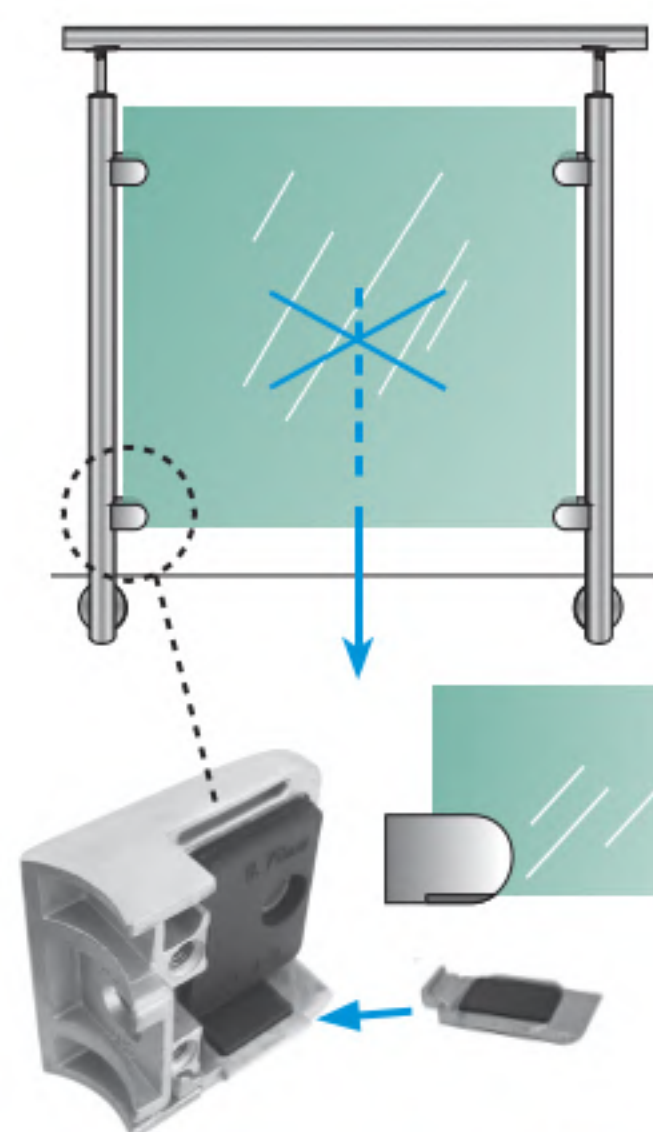
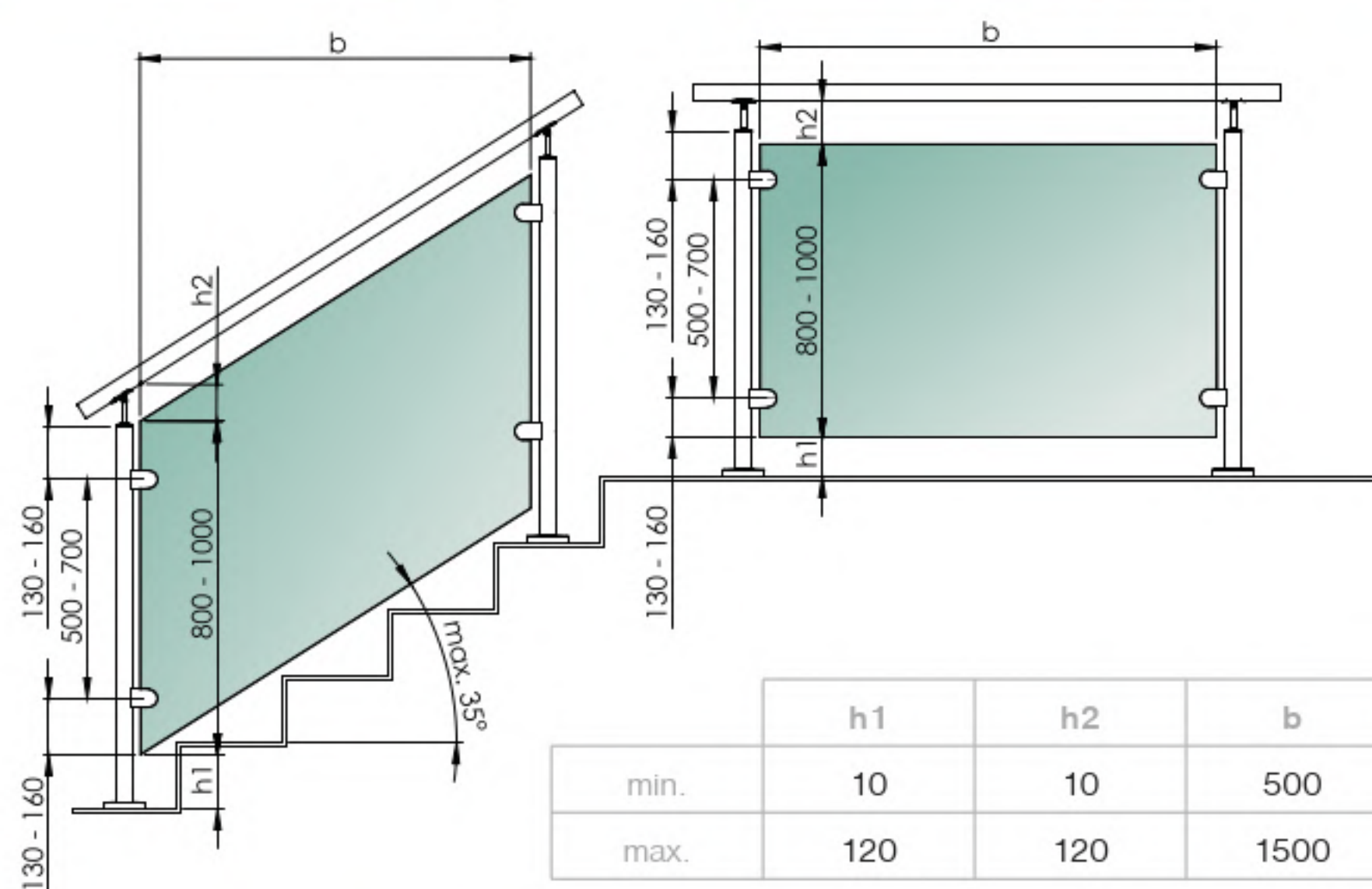
CABLE HOLDERS



CABLE MESH HOLDERS

GLASS HOLDERS



**ANCHOR SYSTEM G1****ANCHOR SYSTEM G2****ANCHOR SYSTEM G3**

GLASS CLAMPS AXIAL

ANCHOR SYSTEM G1

MAX (kN/m2)		b (mm)				
		500	750	1000	1250	1500
Glass VSG/ESG t (mm)	8,76	2,5	1,5	0,5	0,5	0,5
	10,76		2	1		
	12,76		2,5	2	1	
	16,76		2,5			1,5
	17.52					

ANCHOR SYSTEM G2**ANCHOR SYSTEM G3**

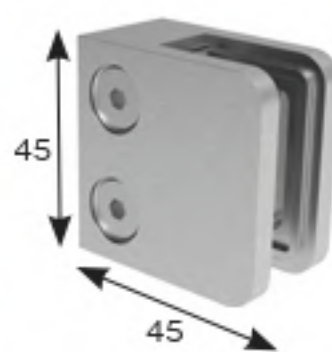
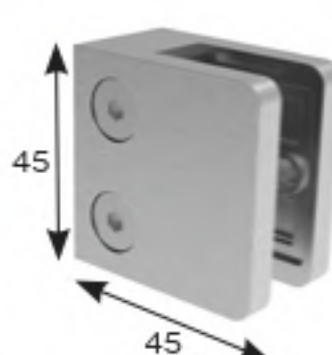
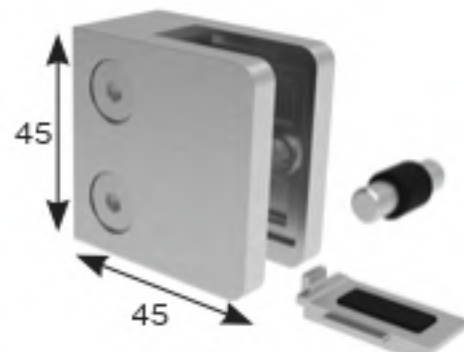
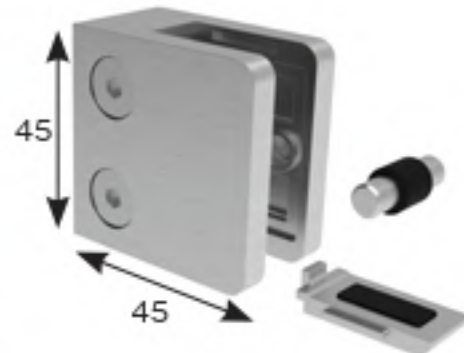
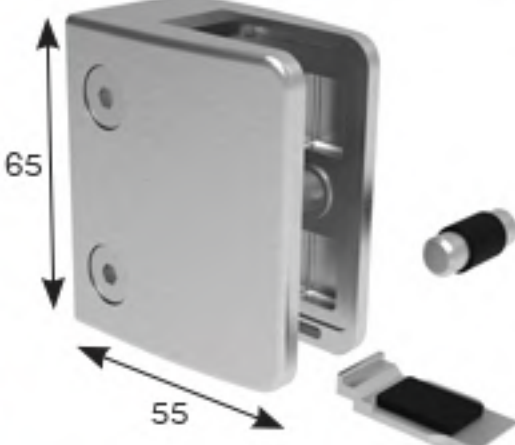
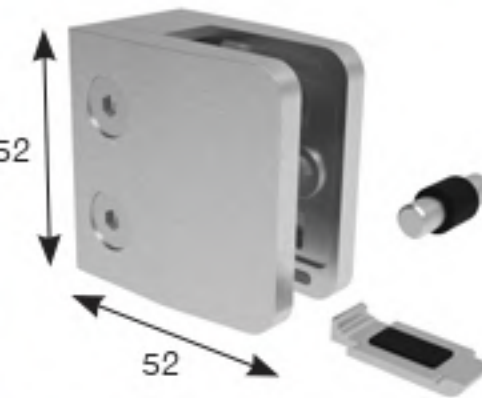
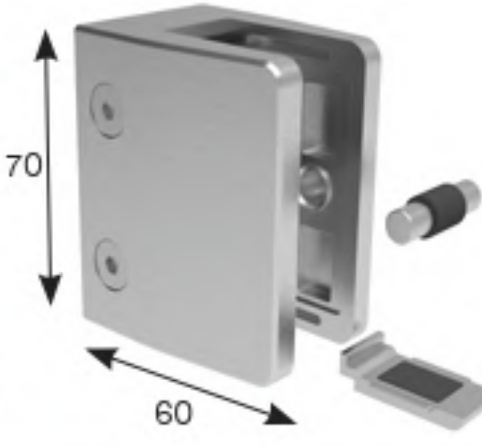
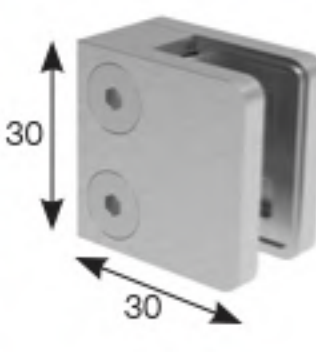
MAX (kN/m ²)		b (mm)				
		500	750	1000	1250	1500
Glass VSG/ESG t (mm)	8,76	2,5	1	0,5		
	10,76		1,5	1		
	12,76		2,5	1,5	1	0,5
	16,76			2,5	2	1
	17,52					

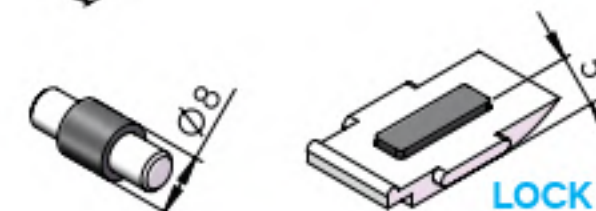
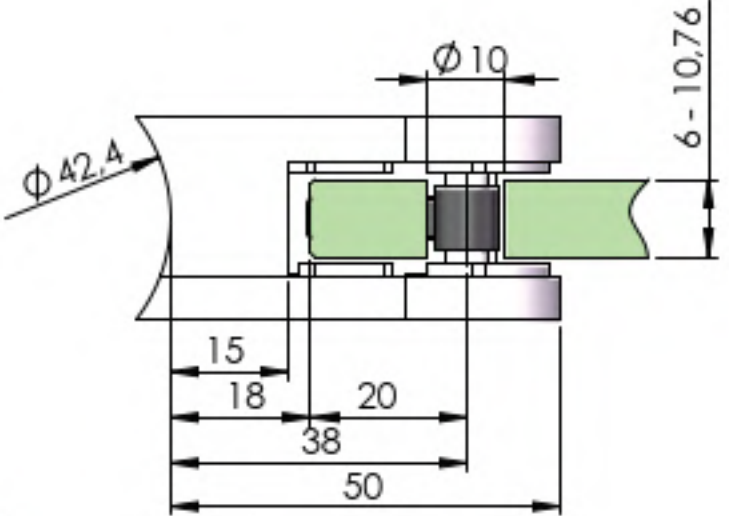
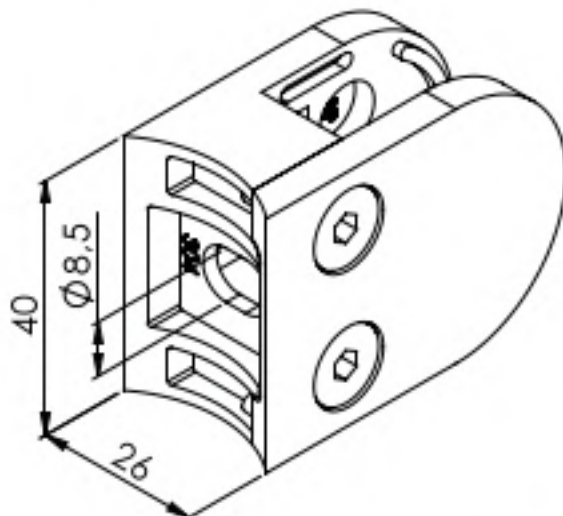
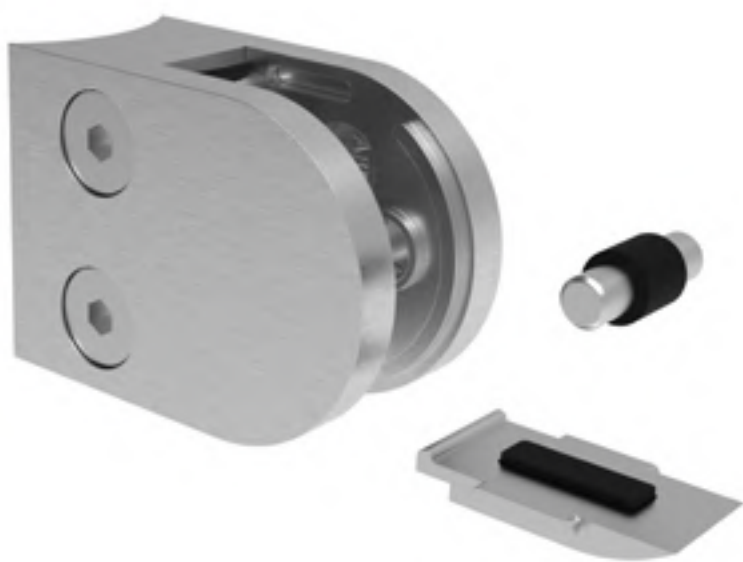
*Uvedené hodnoty sú orientačné nakoľko technické normy sa v jednotlivých krajinách líšia. Pri návrhu zábradlia je potrebné zohľadniť aj ďalšie faktory ako je veterná zóna, účel stavby, hĺbka prepadu, kotvenie stĺpika, typ stĺpika (test zaťaženia)...

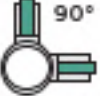
*The values given are just informative because the technical standards vary from country to country. When designing railings, other factors have to be taken in consideration such as wind zone, purpose of construction, depth of overflow, post anchorage, post railing type (load test)...

	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	plate/glass t																			pin lock		plate lock																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
											20*	200P	22PL	22*	25*	250P*	25FX	28	G1	G2	G3	1,5	2	3	3,5	4	5	6	6,76	7	8	8,76	10	10,76	12	12,76	13,52	16,76	17,52	20,76	21,52																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					

* - SET4 pack is in dissassembled state
* - Balenie SET4 je dodávané v rozobratom stave

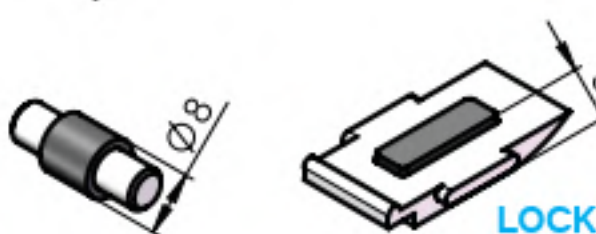
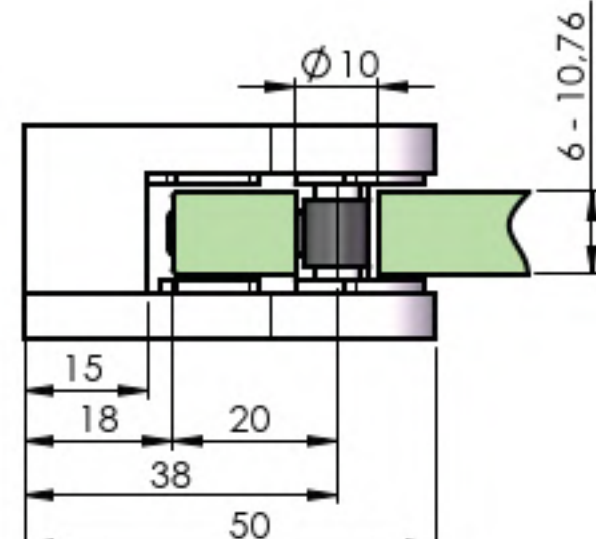
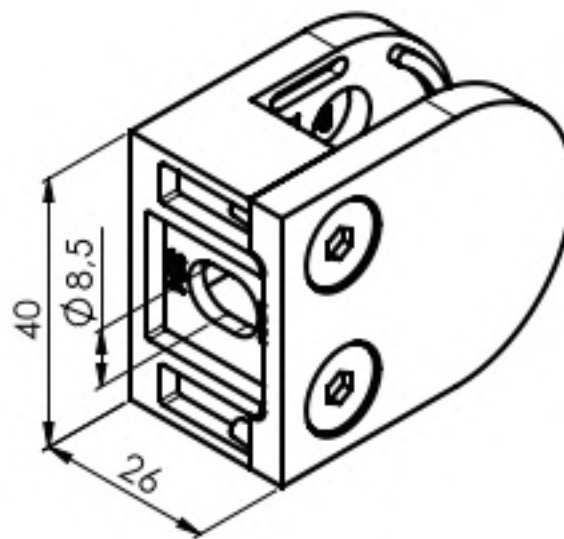
MODEL		anchor system			plate/glass t																	pin lock plate lock					
		G1	G2	G3	1,5	2	3	3,5	4	5	6	6,76	7	8	8,76	10	10,76	12	12,76	13,52	16,76	17,52	20,76	21,52			
21*			✓		■	■	■				■	■		■	■	■	■									-	-
23*			✓		■	■	■		■	■	■	■		■	■	■	■									✓	-
230P*			✓	✓	✓	■	■	■		■	■	■	■		■	■	■	■								✓	✓
23KP*			✓	✓	✓				■	■	■	■	■	■	■	■	■	■	■	■						✓	✓
24*			✓	✓	✓													■	■	■	■	■			✓	✓	
26*			✓	✓	✓									■	■	■	■	■	■						✓	✓	
27			✓	✓	✓																	■	■	■	✓	✓	
29			✓						■		■			■											-	-	



Quality	Finish	art.	Ø					Test
					A-DIN 912-A2 M8x20		A19/04-PVC	
AISI304	satin	A/200P-042	42,4	✓	1x			
	black RAL 9005	A-BL/200P-042-set4			4x	4x	8x	

GAMIN *new*

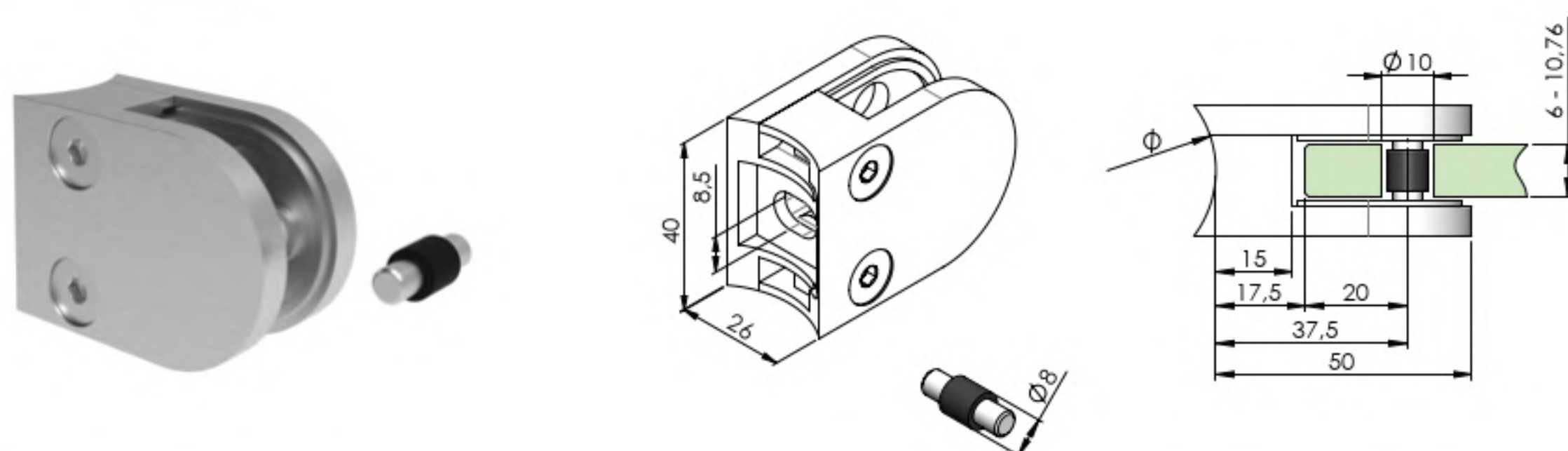
	plate t			glass t					
	1,5	2	3	6	6,76	8	8,76	10	10,76
	A19/20-0015	A19/20-002	A19/20-003	A19/20-006	A19/20-007	A19/20-008	A19/20-009	A19/20-010	A19/20-011

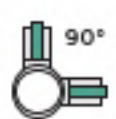


Quality	Finish	art.				Test
				A-DIN 912-A2 M8x20		A19/04-PVC..
AISI304	satin	A/200P-000	1x			
	black RAL 9005	A-BL/200P-000-set4	4x	4x	8x	

GAMIN *new*

	plate t			glass t					
	1,5	2	3	6	6,76	8	8,76	10	10,76
	A19/20-0015	A19/20-002	A19/20-003	A19/20-006	A19/20-007	A19/20-008	A19/20-009	A19/20-010	A19/20-011



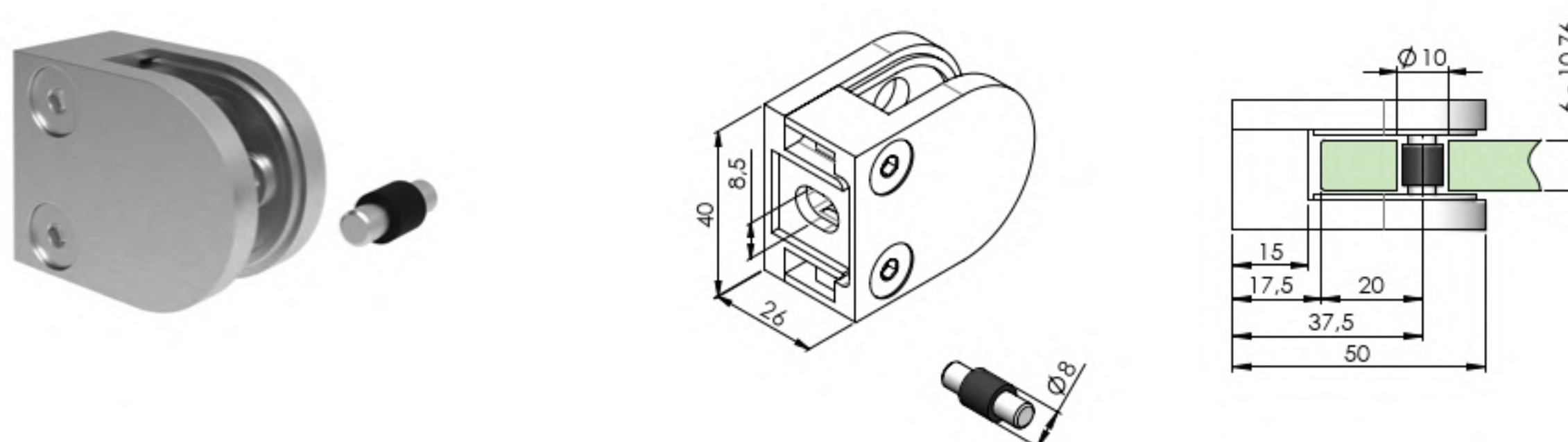
Quality	Finish	art.	Ø					Test
						A-DIN 912-A2 M8x20	A19/04-PVC	
AISI304	satin	A/2000-033	33,7	-	1x			
		A/2000-042	42,4					
		A/2000-042-set4			4x	4x	8x	
		A/2000-048	48,3	✓				
	polish	A/2000-042-L	42,4					
		A/2000-048-L	48,3					
AISI316	satin	A14/2000-033	33,7	-	1x			
		A14/2000-042	42,4	✓				
		A14/2000-048	48,3					
		A14/2000-033-L	33,7	-				
	polish	A14/2000-042-L	42,4	✓				
		A14/2000-048-L	48,3					
ZAMAK	raw	ZN/2000-033	33,7	-				
		ZN/2000-042			1x			
	polish	ZN-POLISH/2000-042	42,4	✓				

top



GAMIN

	plate t			glass t					
	1,5	2	3	6	6,76	8	8,76	10	10,76
	A19/20-0015	A19/20-002	A19/20-003	A19/20-006	A19/20-007	A19/20-008	A19/20-009	A19/20-010	A19/20-011



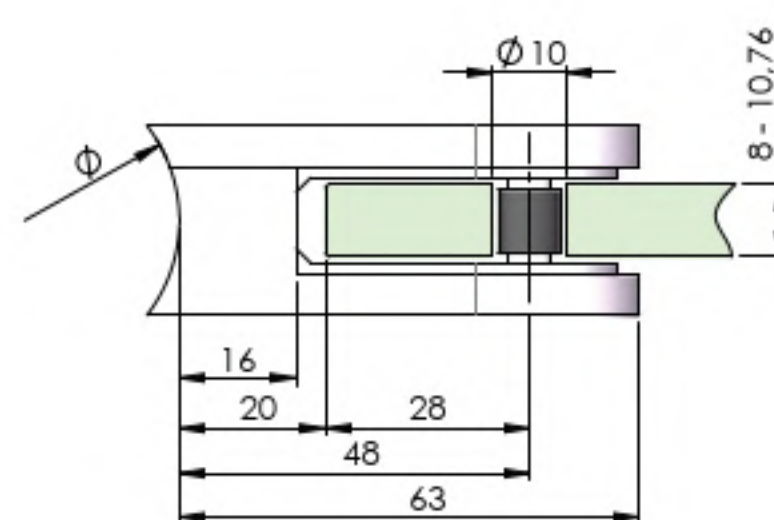
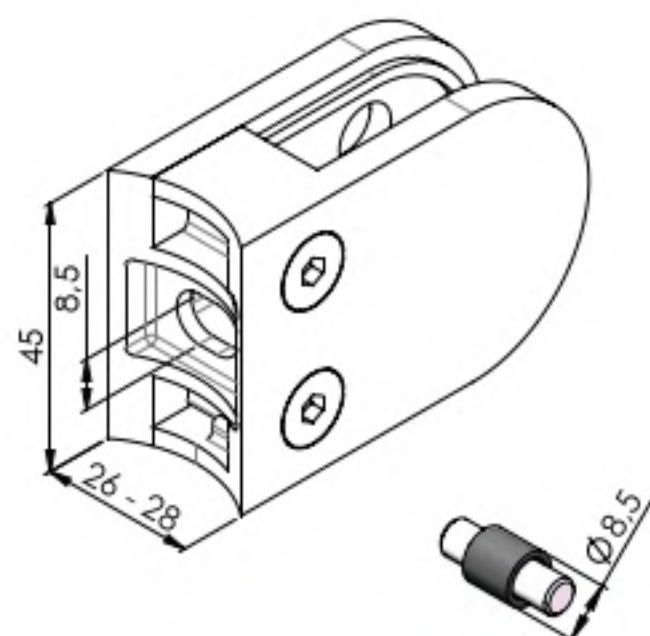
Quality	Finish	art.				Test
				A-DIN 912-A2 M8x20	A19/04-PVC	
AISI304	satin	A/2000-000	1x			
		A/2000-000-set4	4x	4x	8x	
	polish	A/2000-000-L				
AISI316	satin	A14/2000-000	1x			
	polish	A14/2000-000-L				
ZAMAK	raw	ZN/2000-000				
	anthracite RAL 7016	ZN-AN/2000-000	1x			
	polish	ZN-POLISH/2000-000				



GAMIN

new

	plate t			glass t					
	1,5	2	3	6	6,76	8	8,76	10	10,76
	A19/20-0015	A19/20-002	A19/20-003	A19/20-006	A19/20-007	A19/20-008	A19/20-009	A19/20-010	A19/20-011



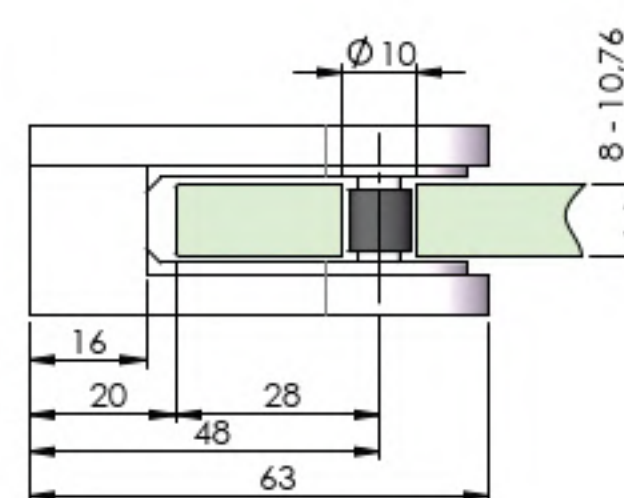
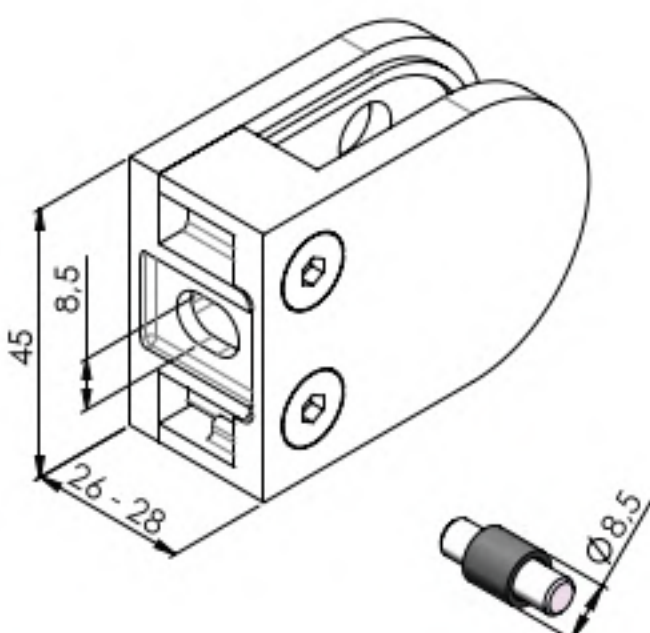
Quality	Finish	art.	Ø	90°		A-DIN 912-A2 M8x20	A19/04-PVC	Test
AISI304	satin	A/2200-042				1x		
		A/2200-042-SCREW	42,4			1x	1x	
		A/2200-042-set4				4x	4x	8x
		A/2200-048				1x		
	polish	A/2200-048-set4	48,3			4x	4x	8x
		A/2200-042-L	42,4					
AISI316	satin	A/2200-048-L	48,3	✓		1x		
		A14/2200-042	42,4					
		A14/2200-042-set4				4x	4x	8x
		A14/2200-048	48,3			1x		
	polish	A14/2200-042-L	42,4					
		A14/2200-042-L-set4				4x	4x	8x
ZAMAK	raw	A14/2200-048-L	48,3			1x		
		ZN/2200-042	42,4	✓		1x		



GAMIN

top

	plate t			glass t			
	1,5	2	3	8	8,76	10	10,76
	A19/22-0015	A19/22-002	A19/22-003	A19/22-008	A19/22-009	A19/22-010	A19/22-011



Quality	Finish	art.		A-DIN 912-A2 M8x20	A19/04-PVC	Test
AISI304	satin	A/2200-000	1x			
		A/2200-000-set4	4x	4x	8x	
	polish	A/2200-000-L	1x			
AISI316	satin	A14/2200-000				
		A14/2200-000-set4	4x	4x	8x	
	polish	A14/2200-000-L	1x			
ZAMAK	raw	A14/2200-000-L-set4	4x	4x	8x	
		AL/2200-000	1x			

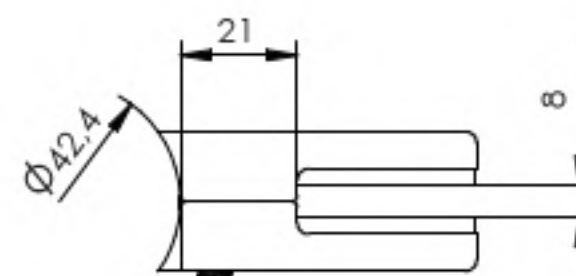
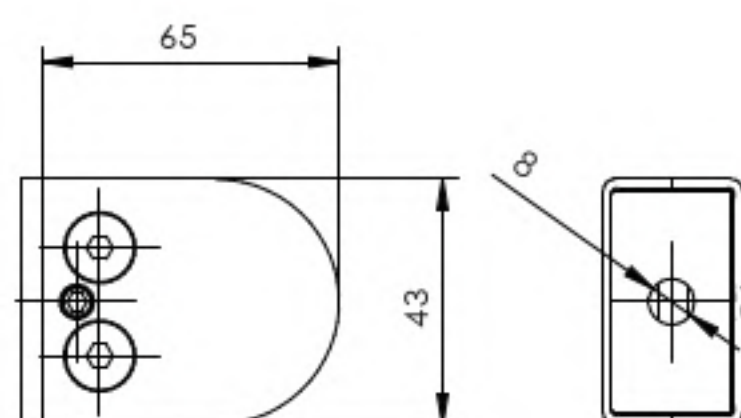
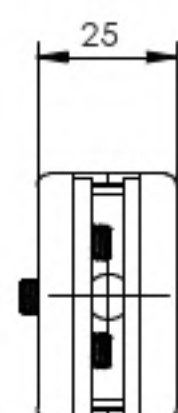


GAMIN

ALUMINIUM	natural	AL/2200-000	1x
ZAMAK	raw	ZN/2200-000	1x

	plate t			glass t			
	1,5	2	3	8	8,76	10	10,76
	A19/22-0015	A19/22-002	A19/22-003	A19/22-008	A19/22-009	A19/22-010	A19/22-011

MODEL 22PL

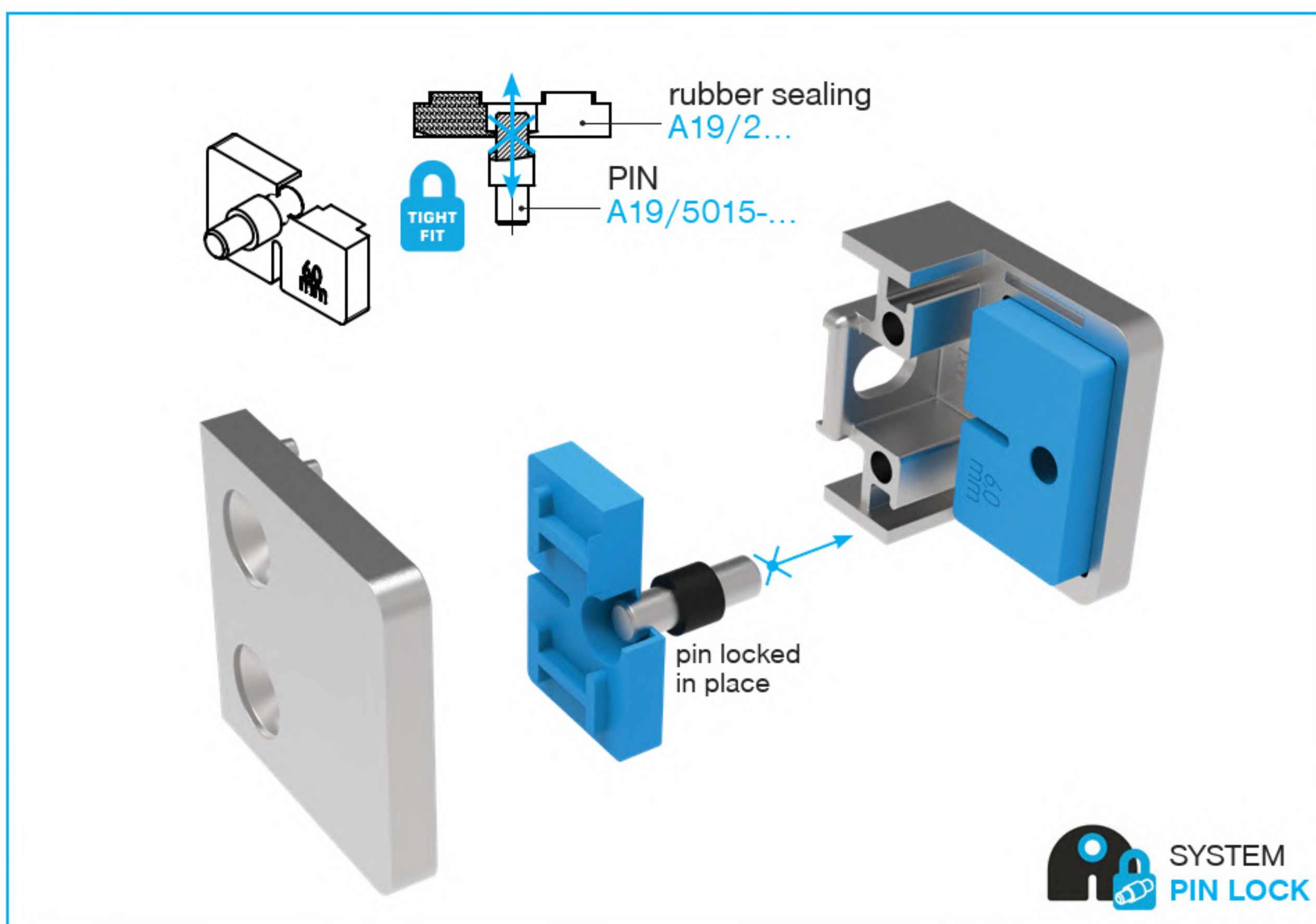


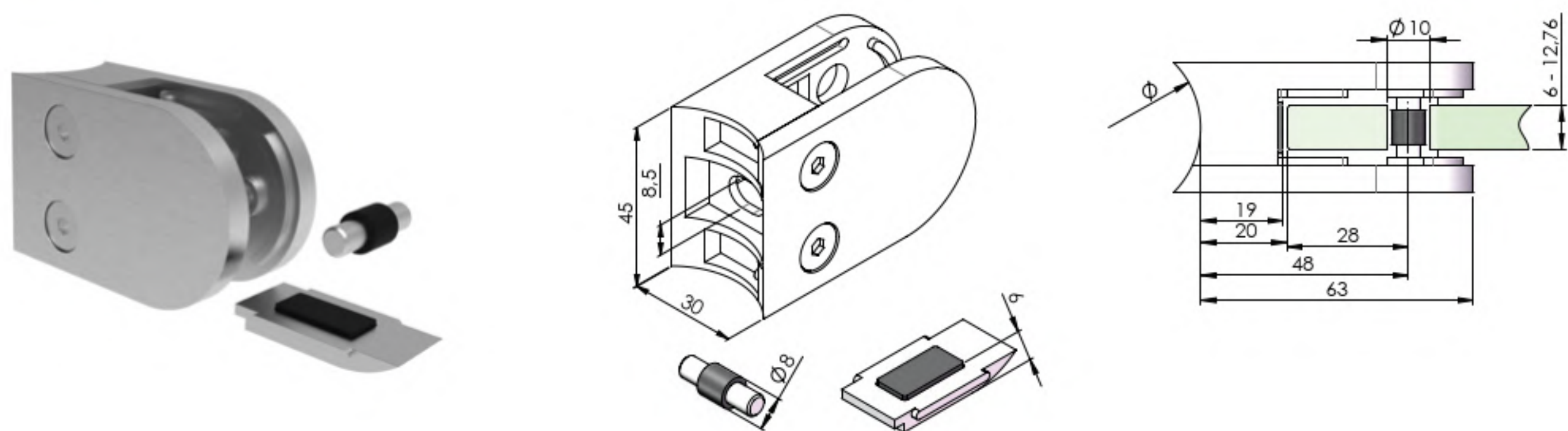
Quality	Finish	art.		Test
AISI304	satın	A/22PL-000 set T8mm	1x	2x



2

INFILL HOLDERS

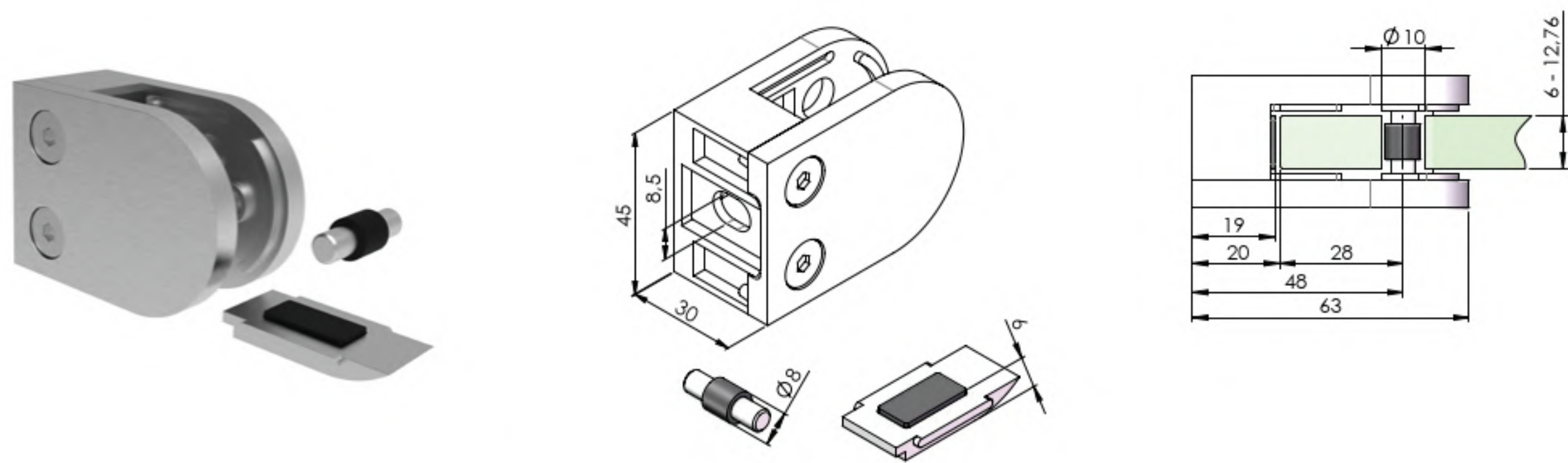




Quality	Finish	art.	Ø	90°		A-DIN 912-A2 M8x20	A19/04-PVC..	Test
AISI304	satin	A/250P-042	42,4	✓	1x			 GAMIN <i>new</i>
		A/250P-042-set4			4x	4x	8x	
	black RAL 9005	A-BL/250P-042-set4			4x	4x	8x	

ZAMAK	raw	ZN/250P-042	42,4	✓	1x
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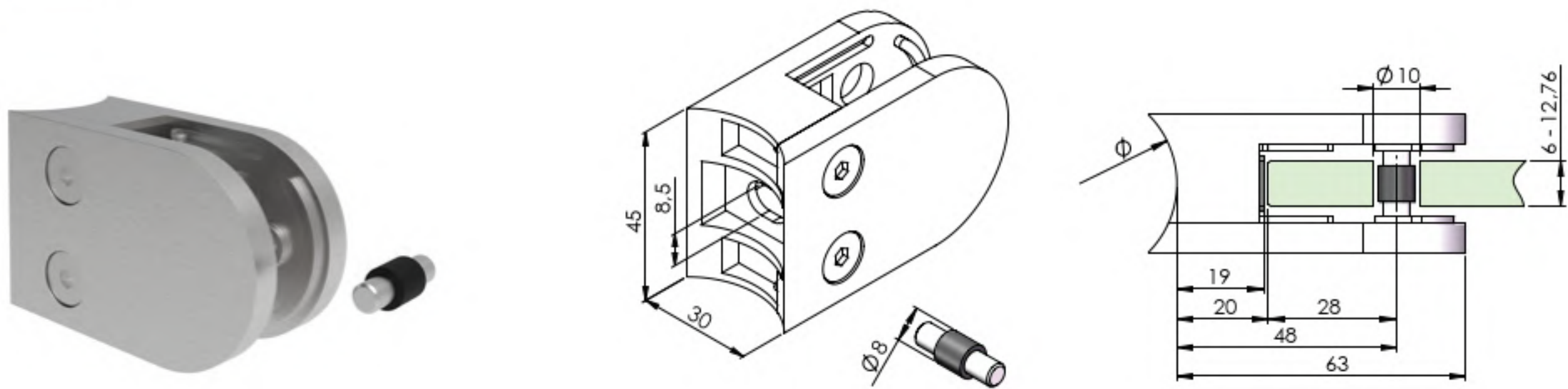
	glass t							
	6	6,76	8	8,76	10	10,76	12	12,76
	A19/25-006	A19/25-007	A19/25-008	A19/25-009	A19/25-010	A19/25-011	A19/25-012	A19/25-013



Quality	Finish	art.		A-DIN 912-A2 M8x20	A19/04-PVC..	Test
AISI304	satin	A/250P-000	1x			 GAMIN <i>new</i>
		A/250P-000-set4	4x	4x	8x	
	black RAL 9005	A-BL/250P-000-set4	4x	4x	8x	

ZAMAK	raw	ZN/250P-000	1x
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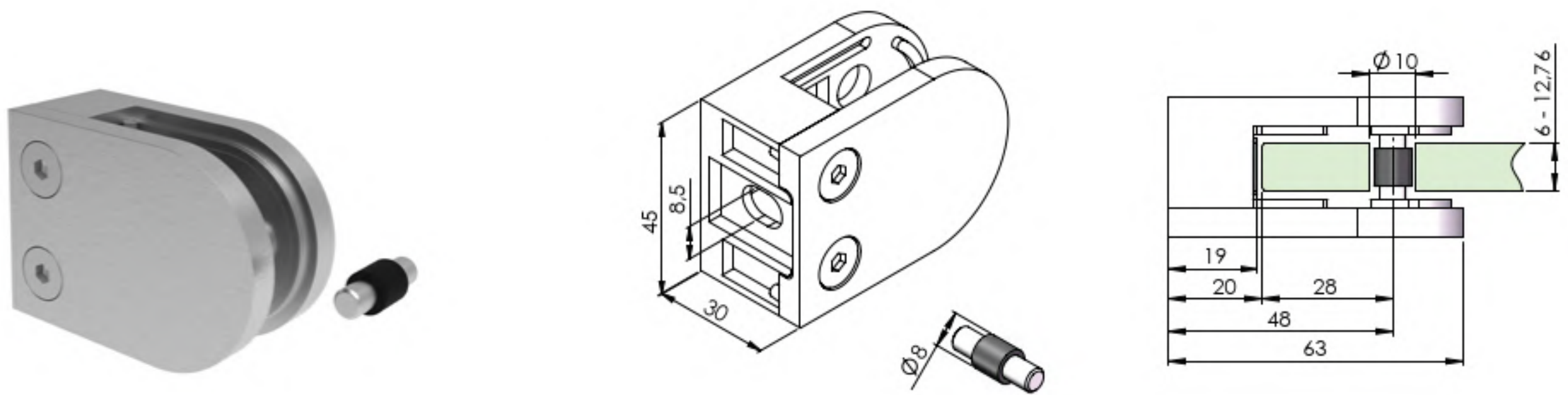
	glass t							
	6	6,76	8	8,76	10	10,76	12	12,76
	A19/25-006	A19/25-007	A19/25-008	A19/25-009	A19/25-010	A19/25-011	A19/25-012	A19/25-013



Quality	Finish	art.	Ø					Test
					A-DIN 912-A2 M8x20		A19/04-PVC	
AISI304	satin	A/2500-042	42,4	✓	1x			
		A/2500-042-set4			4x	4x	8x	
		A/2500-048-set4			4x	4x	8x	
AISI316	polish	A14/2500-042	42,4		1x			
		A14/2500-048						
		A14/2500-042-L			1x			

top
new

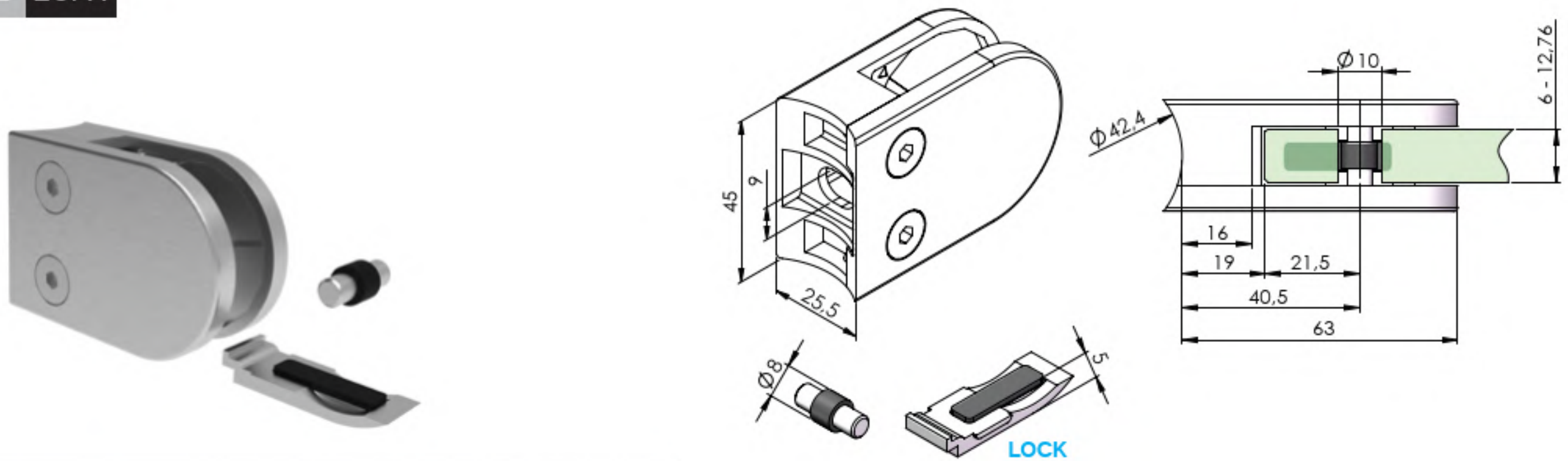
	glass t							
	6	6,76	8	8,76	10	10,76	12	12,76
	A19/25-006	A19/25-007	A19/25-008	A19/25-009	A19/25-010	A19/25-011	A19/25-012	A19/25-013



Quality	Finish	art.				Test
				A-DIN 912-A2 M8x20		A19/04-PVC
AISI304	satin	A/2500-000	1x			
		A/2500-000-set4	4x	4x	8x	
AISI316		A14/2500-000	1x			
ZAMAK	raw	ZN/2500-000	1x			

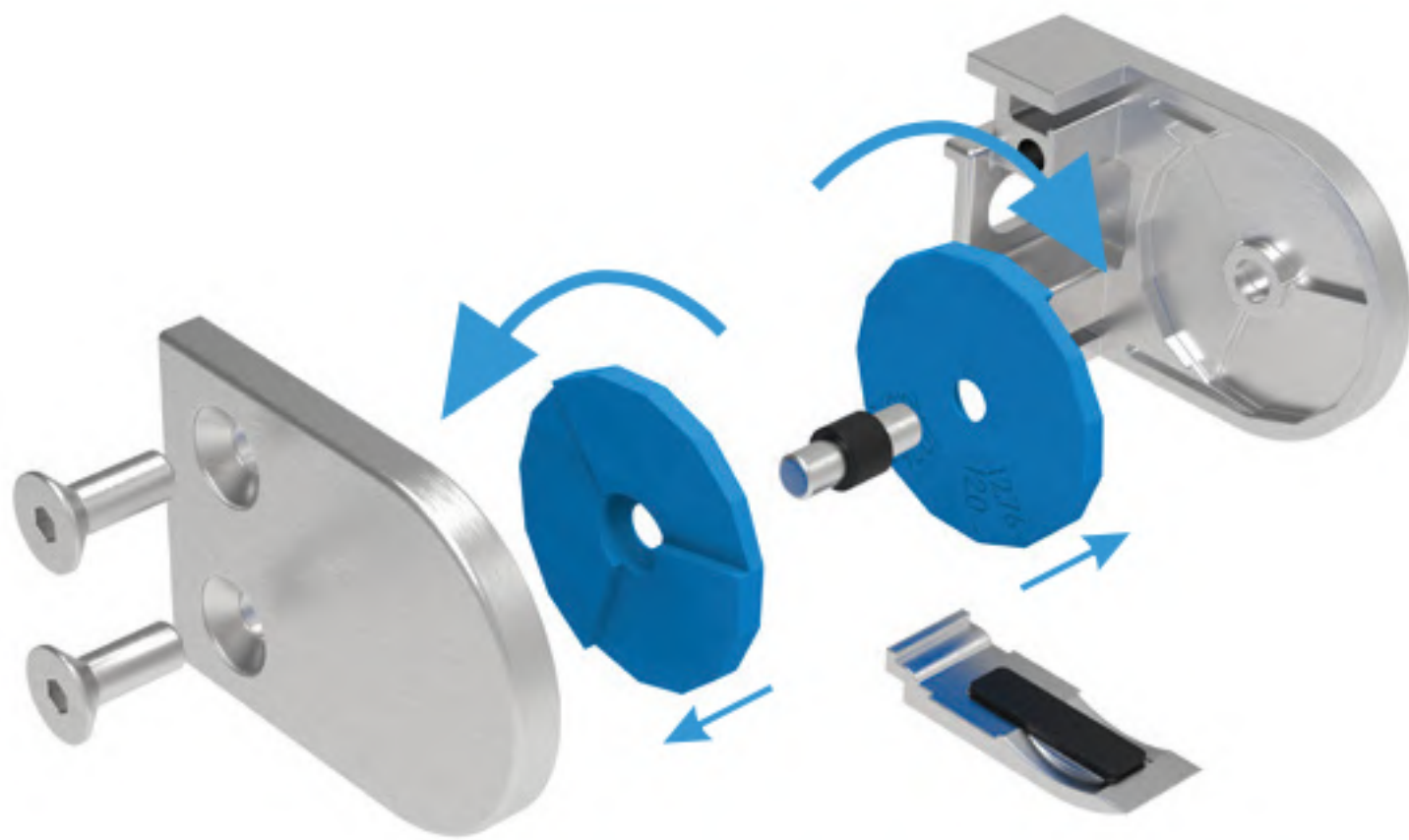
	glass t							
	6	6,76	8	8,76	10	10,76	12	12,76
	A19/25-006	A19/25-007	A19/25-008	A19/25-009	A19/25-010	A19/25-011	A19/25-012	A19/25-013

MODEL 25FX



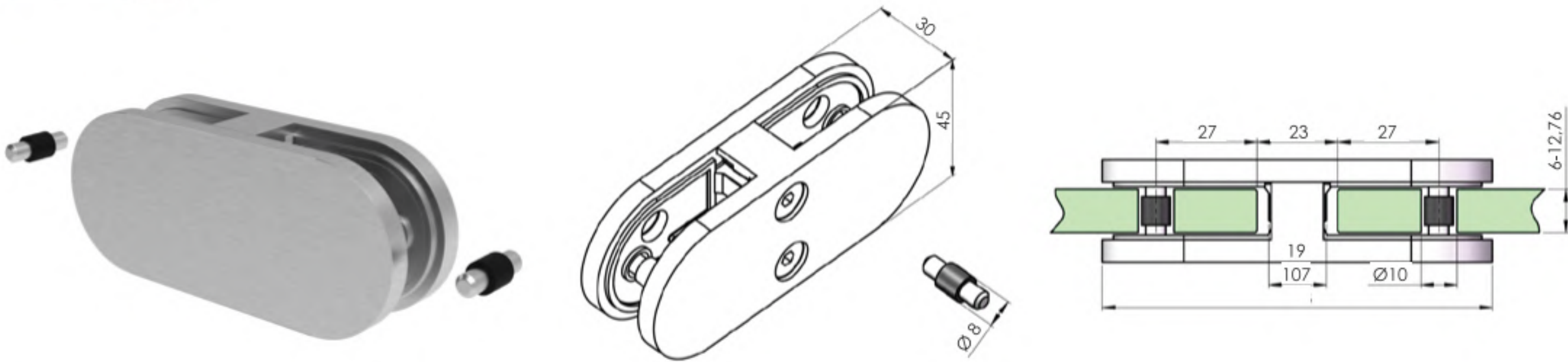
Quality	Finish	art.		
AISI304	satín	A/25FX-042	1x	A-DIN 912-A2 M5x20

	glass t							
	6	6,76	8	8,76	10	10,76	12	12,76
	A19/25-F06/F09				A19/25-F10/F13			



glass t = 6-8,76
glass t = 10-12,76

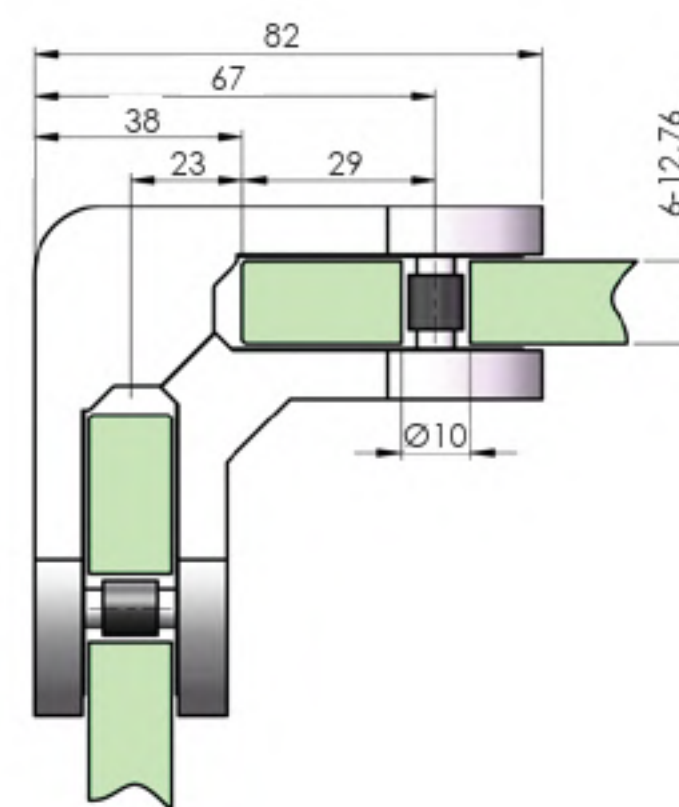
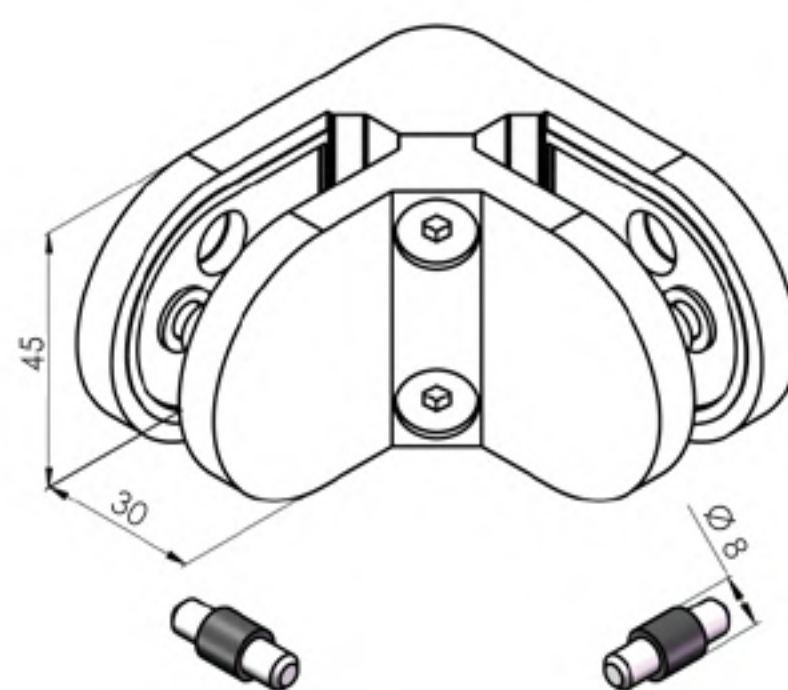
MODEL 25



Quality	Finish	art.		Test
AISI316	satín	A14/2500-700	1x	A19/04-PVC

	6	6,76	8	8,76	10	10,76	12	12,76
	A19/25-006	A19/25-007	A19/25-008	A19/25-009	A19/25-010	A19/25-011	A19/25-012	A19/25-013

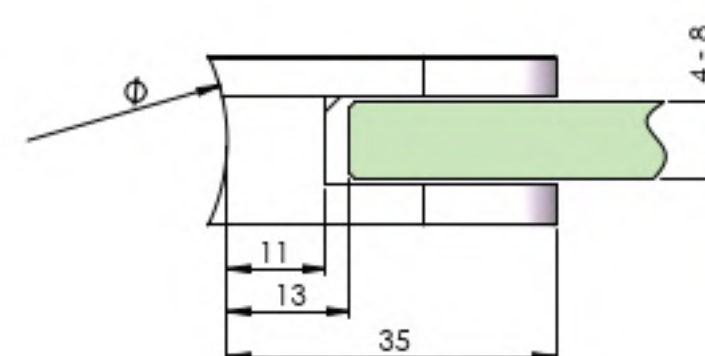
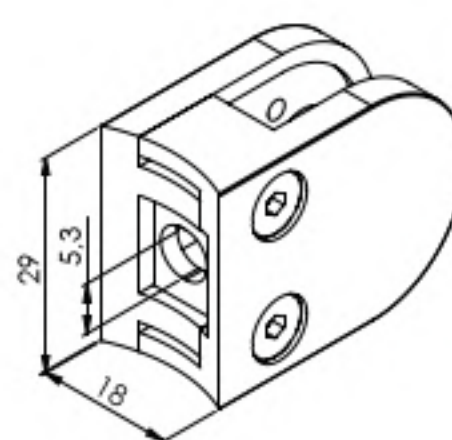
MODEL 25



Quality	Finish	art.		Test
AISI316	satin	A14/2500-900	1x	GAMIN

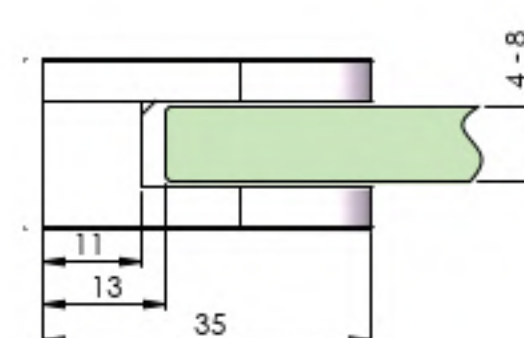
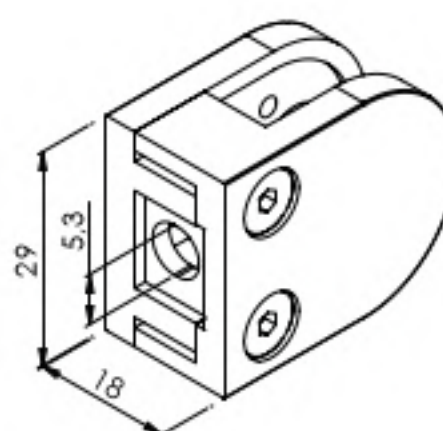
	6	6,76	8	8,76	10	10,76	12	12,76
A19/25-006	A19/25-007	A19/25-008	A19/25-009	A19/25-010	A19/25-011	A19/25-012	A19/25-013	

MODEL 28



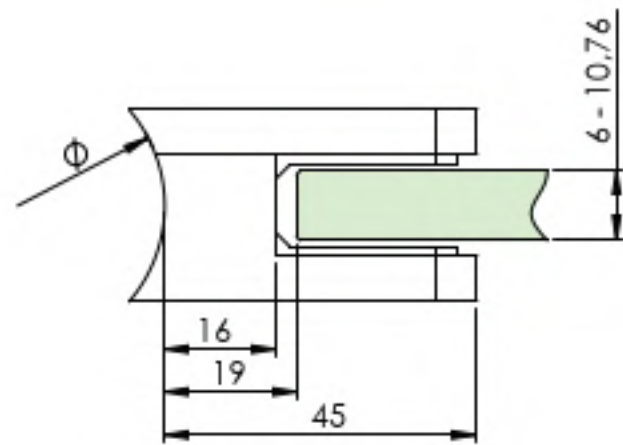
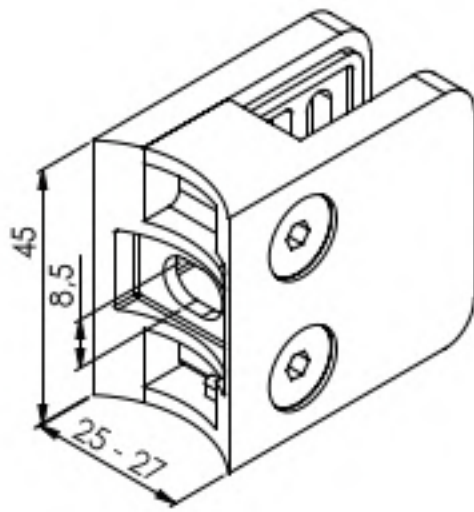
Quality	Finish	art.	Ø	90°		Test
AISI304	satin	A/2800-033	33,7	✓	1x	GAMIN
		A/2800-042	42,4			

	glass t	
4	6	8
A19/28-004	A19/28-006	A19/28-008



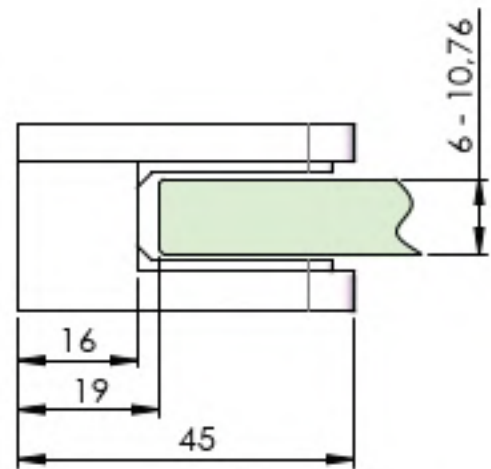
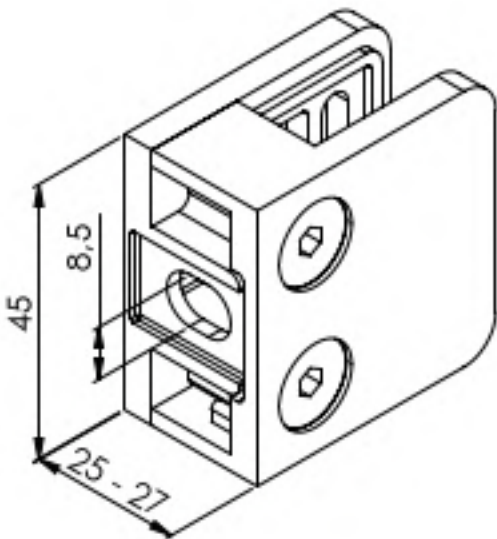
Quality	Finish	art.		Test
AISI304	satin	A/2800-000	1x	GAMIN

	glass t	
4	6	8
A19/28-004	A19/28-006	A19/28-008



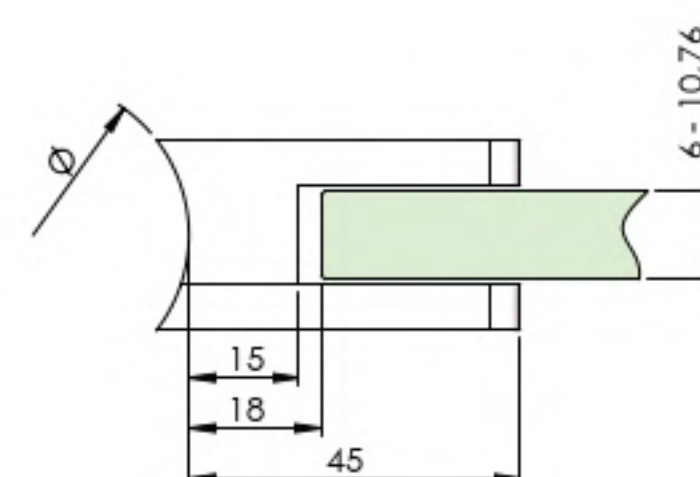
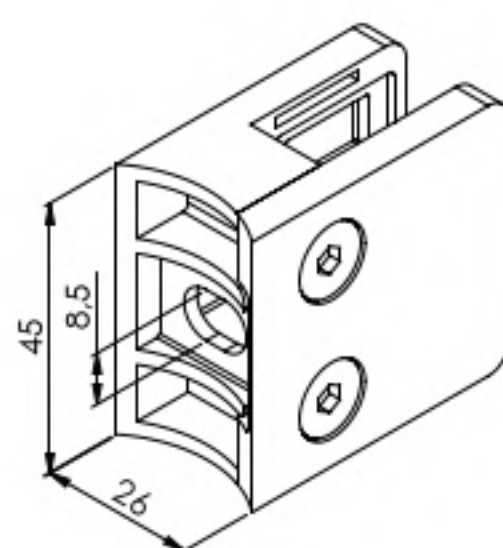
Quality	Finish	art.	Ø					Test
						A-DIN 912-A2 M8x20	A19/04-PVC	
AISI304	satin	A/2100-033	33,7	-	1x	4x	4x	8x
		A/2100-042	42,4	✓				
		A/2100-042-set4	42,4					
		A/2100-048	48,3					
polish	A/2100-042-L	42,4						
AISI316	satin	A14/2100-033	33,7	✓	1x			
		A14/2100-042	42,4					
		A14/2100-048	48,3					
	polish	A14/2100-042-L	42,4					
ZAMAK	raw	ZN/2100-042	42,4	✓	1x			new new
	anthracite RAL 7016	ZN-AN/2100-000						
	black RAL 9005	ZN-BL/2100-000						
	polish	ZN-POLISH/2100-042						

	plate t			glass t					
	1,5	2	3	6	6,76	8	8,76	10	10,76
	A19/21-0015	A19/21-002	A19/21-003	A19/21-006	A19/21-007	A19/21-008	A19/21-009	A19/21-010	A19/21-011



Quality	Finish	art.				Test
				A-DIN 912-A2 M8x20	A19/04-PVC	
AISI304	satin	A/2100-000	1x			
		A/2100-000-set4	4x	4x	8x	
	polish	A/2100-000-L				
AISI316	satin	A14/2100-000	1x			
	polish	A14/2100-000-L				
ZAMAK	raw	ZN/2100-000	1x			
	polish	ZN-POLISH/2100-000				

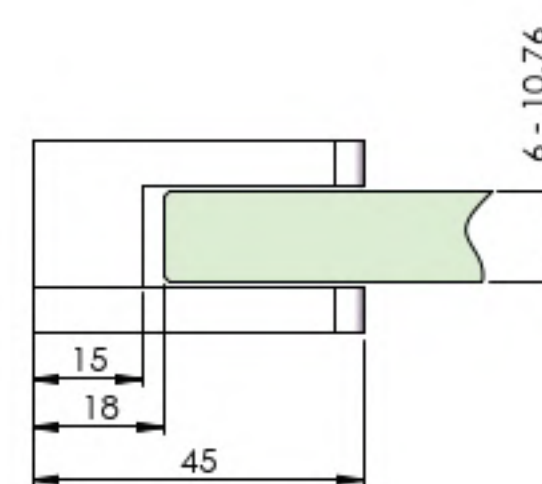
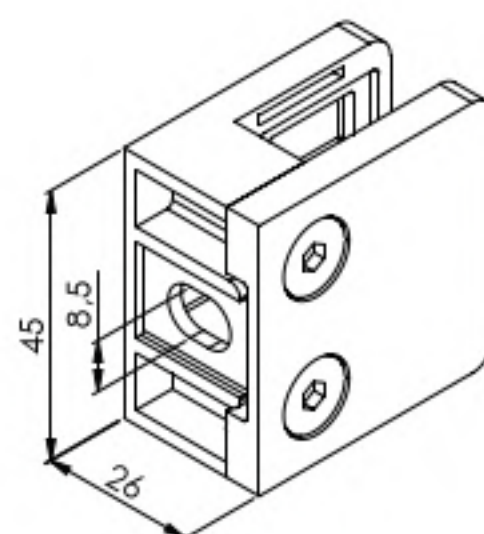
	plate t			glass t					
	1,5	2	3	6	6,76	8	8,76	10	10,76
	A19/21-0015	A19/21-002	A19/21-003	A19/21-006	A19/21-007	A19/21-008	A19/21-009	A19/21-010	A19/21-011



Quality	Finish	art.	Ø					Test
						A-DIN 912-A2 M8x20	A19/04-PVC	
AISI304	satin	A/2300-042	42,4	✓	1x			 
		A/2300-042-set4			4x	4x	8x	
	polish	A/2300-042-L						
AISI316	satin	A14/2300-042			1x			
	polish	A14/2300-042-L						

	plate t				
	1,5	2	3	4	5
	A19/23-P1,5/K3,5	A19/23-P02/K04	A19/23-P03/K05	A19/23-P04/K06	A19/23-P05/K07

	glass t					
	6	6,76	8	8,76	10	10,76
	A19/23-P06/K08	A19/23-P07/K09	A19/23-P08/K10	A19/23-P09/K11	A19/23-P10/K12	A19/23-P11/K13

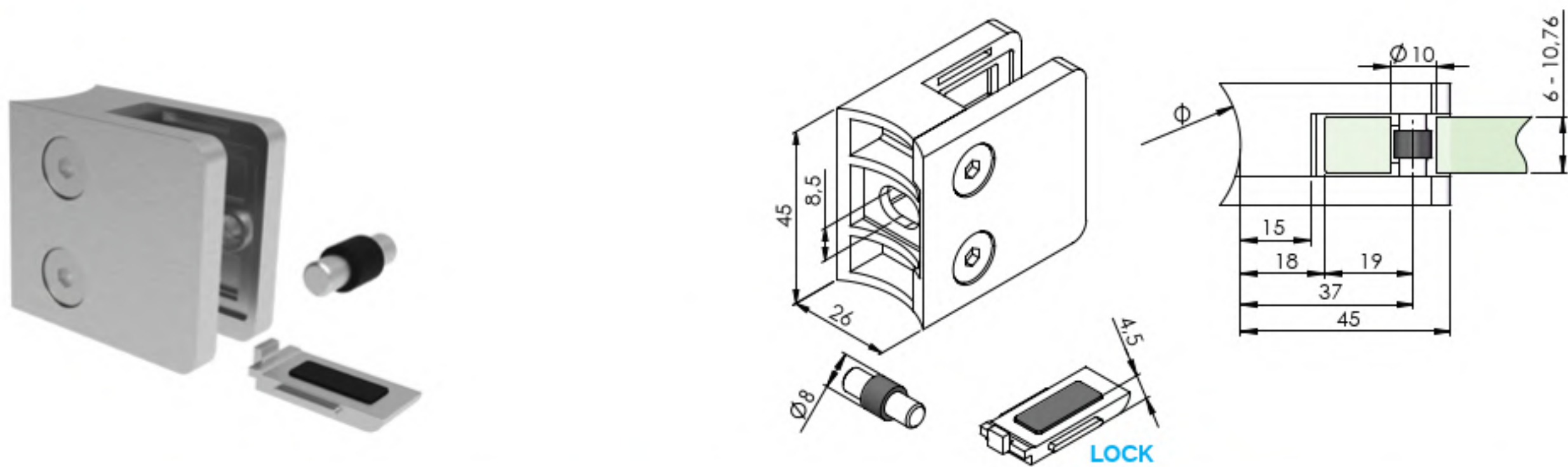


Quality	Finish	art.				Test
				A-DIN 912-A2 M8x20	A19/04-PVC	
AISI304	satin	A/2300-000	1x			 
		A/2300-000-set4	4x	4x	8x	
	polish	A/2300-000-L				
AISI316	satin	A14/2300-000	1x			
	polish	A14/2300-000-L				
ZAMAK	raw	ZN/2300-000	1x			

top

	plate t				
	1,5	2	3	4	5
	A19/23-P1,5/K3,5	A19/23-P02/K04	A19/23-P03/K05	A19/23-P04/K06	A19/23-P05/K07

	glass t					
	6	6,76	8	8,76	10	10,76
	A19/23-P06/K08	A19/23-P07/K09	A19/23-P08/K10	A19/23-P09/K11	A19/23-P10/K12	A19/23-P11/K13



Quality	Finish	art.	Ø					Test
					A-DIN 912-A2 M8x20		A19/04-PVC	
AISI304	satin	A/230P-033	33,7	-	1x			
		A/230P-042						
		A/230P-042-set4						
	black RAL 9005	A-BL/230P-042-set4	42,4		4x	4x	8x	
	PVD Black	A-PVD/230P-042-set4		✓				
	polish	A/230P-042-L	42,4					
AISI316	satin	A14/230P-042						
		A14/230P-048	48,3					
	polish	A14/230P-042-L	42,4					
ZAMAK	raw	ZN/230P-042	42,4	✓	1x			

top

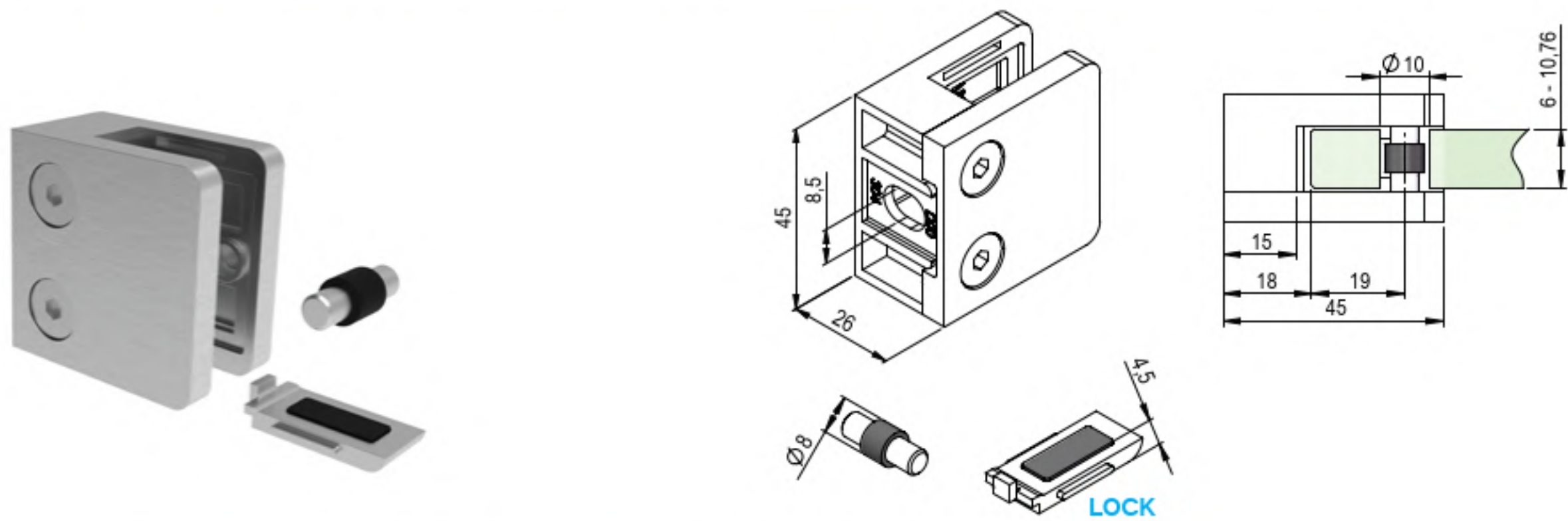
new
new



GAMIN

	plate t				
	1,5	2	3	4	5
	A19/23-P1,5/K3,5	A19/23-P02/K04	A19/23-P03/K05	A19/23-P04/K06	A19/23-P05/K07

	glass t					
	6	6,76	8	8,76	10	10,76
	A19/23-P06/K08	A19/23-P07/K09	A19/23-P08/K10	A19/23-P09/K11	A19/23-P10/K12	A19/23-P11/K13



Quality	Finish	art.				Test
				A-DIN 912-A2 M8x20		A19/04-PVC
AISI304	satin	A/230P-000	1x			
		A/230P-000-set4				
	black RAL 9005	A-BL/230P-000-set4	4x	4x	8x	
	polish	A/230P-000-L				
AISI316	satin	A14/230P-000	1x			
	polish	A14/230P-000-L				
ZAMAK	raw	ZN/230P-000	1x			

top

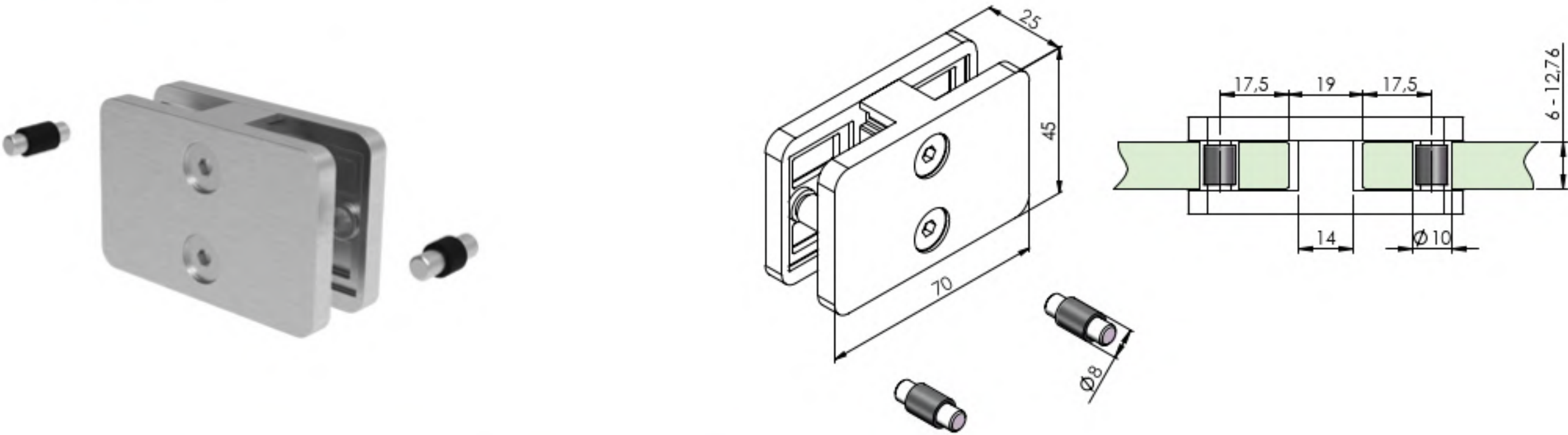
new



GAMIN

	plate t				
	1,5	2	3	4	5
	A19/23-P1,5/K3,5	A19/23-P02/K04	A19/23-P03/K05	A19/23-P04/K06	A19/23-P05/K07

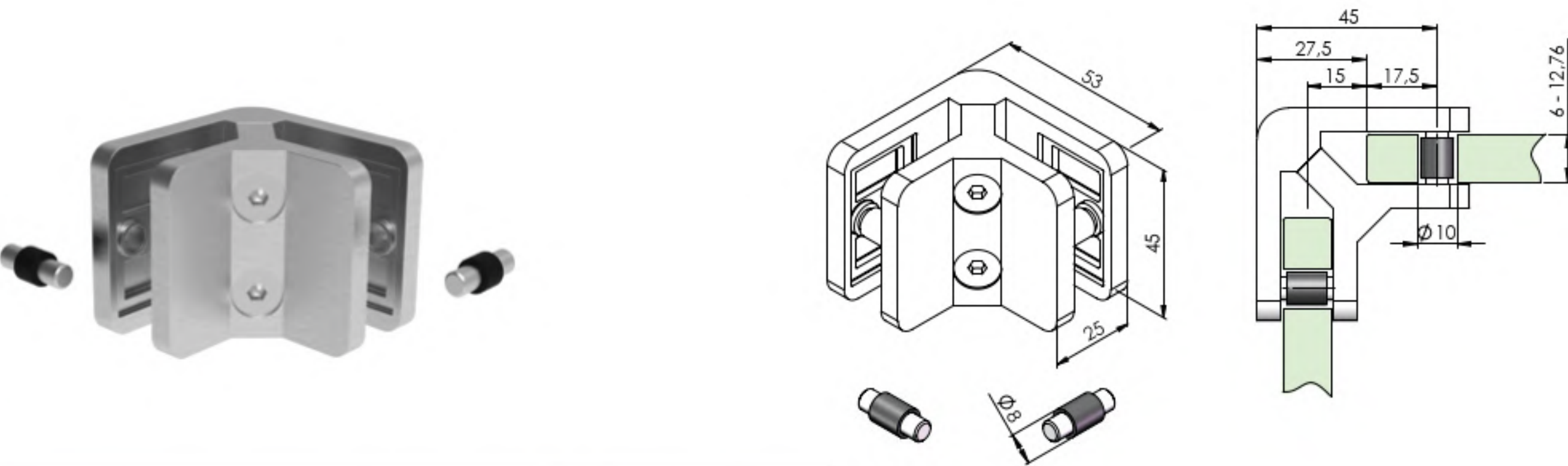
	glass t					
	6	6,76	8	8,76	10	10,76
	A19/23-P06/K08	A19/23-P07/K09	A19/23-P08/K10	A19/23-P09/K11	A19/23-P10/K12	A19/23-P11/K13



Quality	Finish	art.		Test
AISI316	satın	A14/230P-700	1x	Gamin

	plate t				
	1,5	2	3	4	5
	A19/23-P1,5/K3,5	A19/23-P02/K04	A19/23-P03/K05	A19/23-P04/K06	A19/23-P05/K07

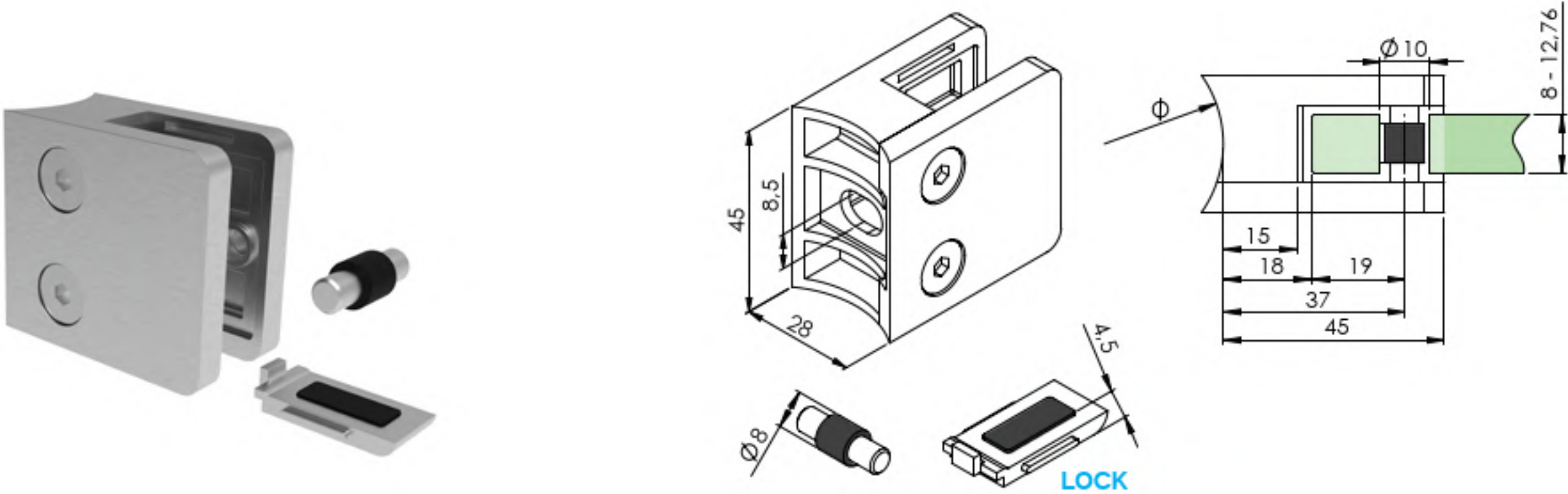
	glass t							
	6	6,76	8	8,76	10	10,76	12	12,76
	A19/23-P06/K08	A19/23-P07/K09	A19/23-P08/K10	A19/23-P09/K11	A19/23-P10/K12	A19/23-P11/K13	A19/23-P12	A19/23-P13



Quality	Finish	art.		Test
AISI316	satın	A14/230P-900	1x	Gamin

	plate t				
	1,5	2	3	4	5
	A19/23-P1,5/K3,5	A19/23-P02/K04	A19/23-P03/K05	A19/23-P04/K06	A19/23-P05/K07

	glass t							
	6	6,76	8	8,76	10	10,76	12	12,76
	A19/23-P06/K08	A19/23-P07/K09	A19/23-P08/K10	A19/23-P09/K11	A19/23-P10/K12	A19/23-P11/K13	A19/23-P12	A19/23-P13



Quality	Finish	art.	Ø					Test
					A-DIN 912-A2 M8x20		A19/04-PVC	
AISI304	satin	A/23KP-042	42,4	✓				
		A/23KP-042-set4			4x	4x	8x	
AISI316	polish	A14/23KP-042						
		A14/23KP-042-set4			4x	4x	8x	
		A14/23KP-042-L						



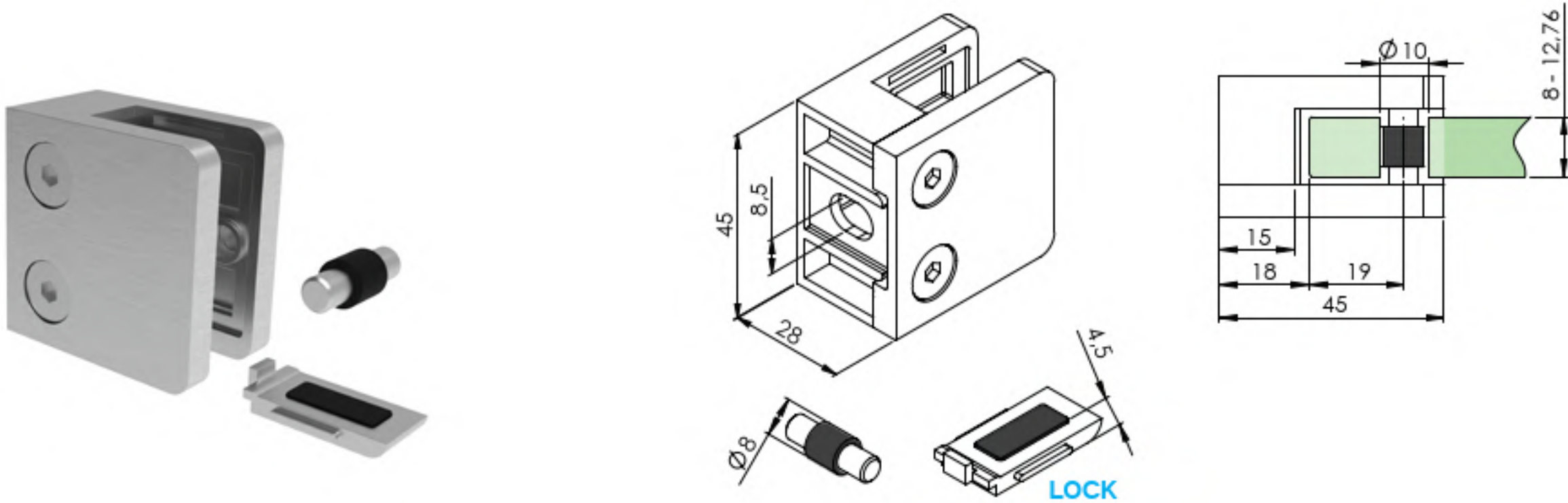
GAMIN

plate t
3,5
4
5
6
7

A19/23-P1,5/K3,5 A19/23-P02/K04 A19/23-P03/K05 A19/23-P04/K06 A19/23-P05/K07

glass t
8
8,76
10
10,76
12
12,76

A19/23-P06/K08 A19/23-P07/K09 A19/23-P08/K10 A19/23-P09/K11 A19/23-P10/K12 A19/23-P11/K13



Quality	Finish	art.				Test
			A-DIN 912-A2 M8x20		A19/04-PVC	
AISI304	satin	A/23KP-000	4x	4x	8x	
	polish	A/23KP-000-L				
AISI316	satin	A14/23KP-000				
	polish	A14/23KP-000-L				

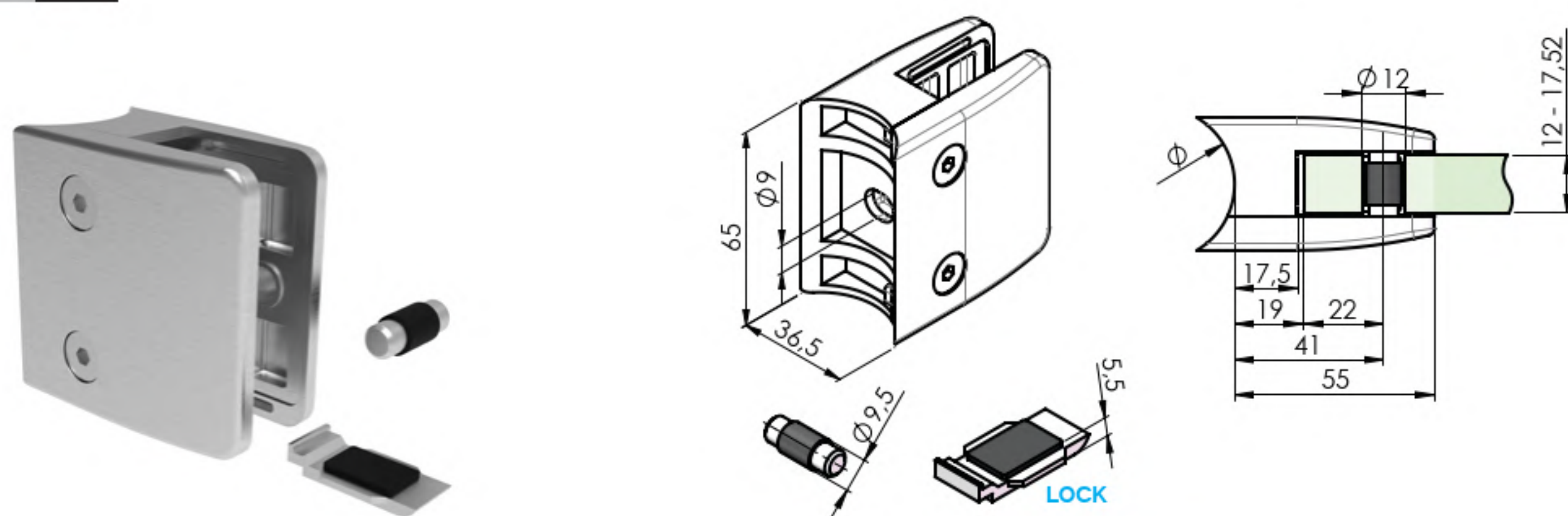
GAMIN

plate t
3,5
4
5
6
7

A19/23-P1,5/K3,5 A19/23-P02/K04 A19/23-P03/K05 A19/23-P04/K06 A19/23-P05/K07

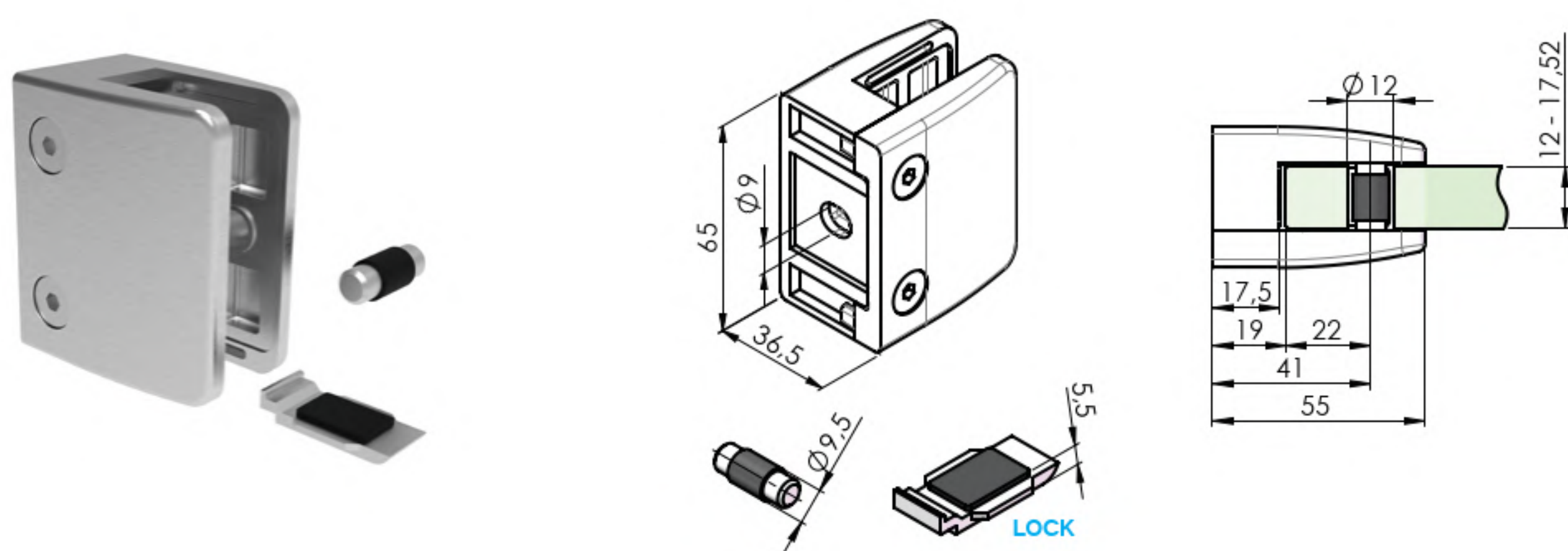
glass t
8
8,76
10
10,76
12
12,76

A19/23-P06/K08 A19/23-P07/K09 A19/23-P08/K10 A19/23-P09/K11 A19/23-P10/K12 A19/23-P11/K13



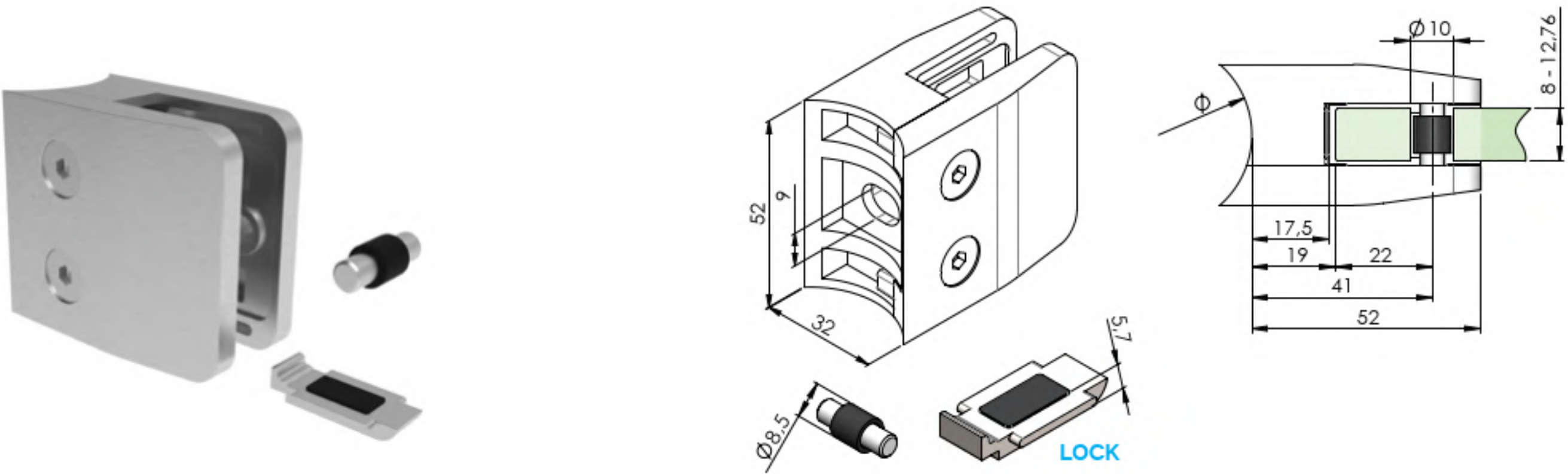
Quality	Finish	art.	Ø					Test	
						A-DIN 912-A2 M8x20	A19/04-PVC		
AISI304	satin	A/2400-042	42,4	-	1x			 GAMIN	
		A/2400-042-set4			4x	4x	8x		
AISI316		A14/2400-042	48,3		1x				
		A14/2400-048							
ZAMAK	raw	ZN/2400-042	42,4	-	1x				

	glass t				
	12,00	12,76	13,52	16,76	17,52
	A19/24-012	A19/24-013	A19/24-014	A19/24-017	A19/24-018



Quality	Finish	art.				Test
				A-DIN 912-A2 M8x20	A19/04-PVC	
AISI304	satin	A/2400-000	1x			 GAMIN
		A/2400-000-set4	4x	4x	8x	
AISI316	polish	A14/2400-000	1x			
		A14/2400-000-L-set4	4x	4x	8x	
ZAMAK	raw	ZN/2400-000	1x			

	glass t				
	12,00	12,76	13,52	16,76	17,52
	A19/24-012	A19/24-013	A19/24-014	A19/24-017	A19/24-018

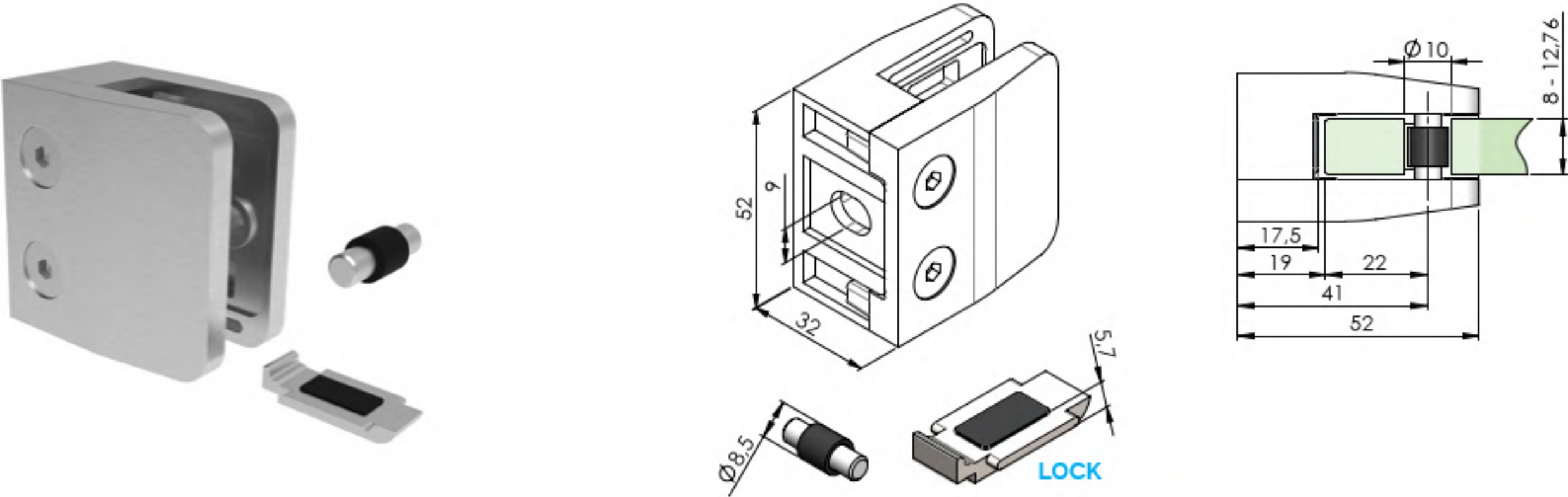


Quality	Finish	art.	Ø					Test
					A-DIN 912-A2 M8x20		A19/04-PVC	
AISI304	satin	A/2600-042	42,4	-	1x			
		A/2600-042-set4						
	black RAL 9005	A-BL/2600-042-set4			4x			
	satin	A/2600-048	48,3	✓	1x			
		A/2600-048-set4			4x			
AISI316	satin	A14/2600-042	42,4	-	1x			
		A14/2600-048	48,3	✓				
ZAMAK	raw	ZN/2600-042	42,4	-	1x			
		ZN/2600-048	48,3	✓				
	satin	ZN-SATIN/2600-042	42,4	-				


GAMIN

new

	glass t					
	8	8,76	10	10,76	12	12,76
	A19/26-008	A19/26-009	A19/26-010	A19/26-011	A19/26-012	A19/26-013



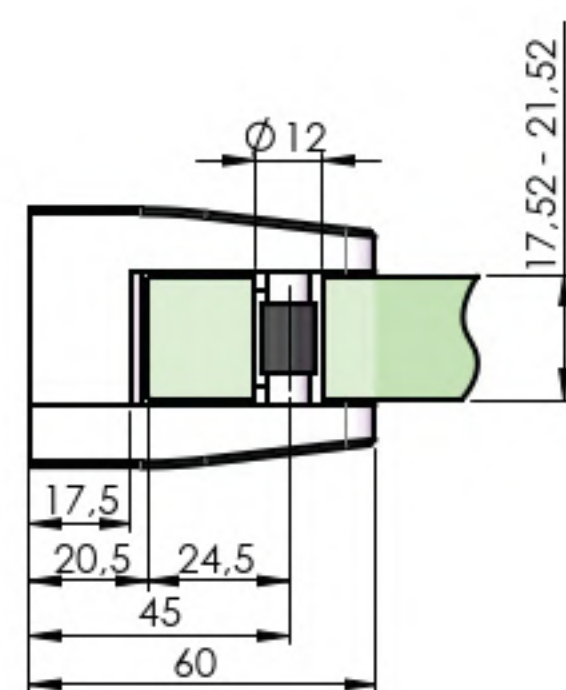
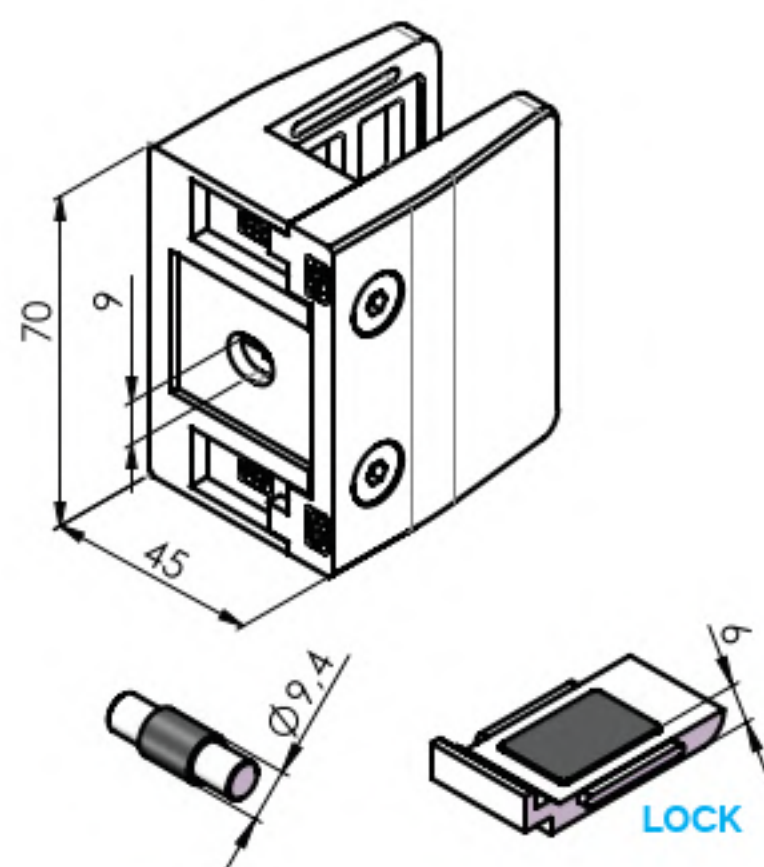
Quality	Finish	art.				Test
			A-DIN 912-A2 M8x20		A19/04-PVC	
AISI304	satin	A/2600-000	1x			 GAMIN
		A/2600-000-set4				
	black RAL 9005	A-BL/2600-000-set4	4x	4x	8x	
AISI316	satin	A14/2600-000	1x			
ZAMAK	raw	ZN/2600-000	1x			
	satin	ZN-SATIN/2600-000				

top

new

	glass t					
	8	8,76	10	10,76	12	12,76
	A19/26-008	A19/26-009	A19/26-010	A19/26-011	A19/26-012	A19/26-013

MODEL 27

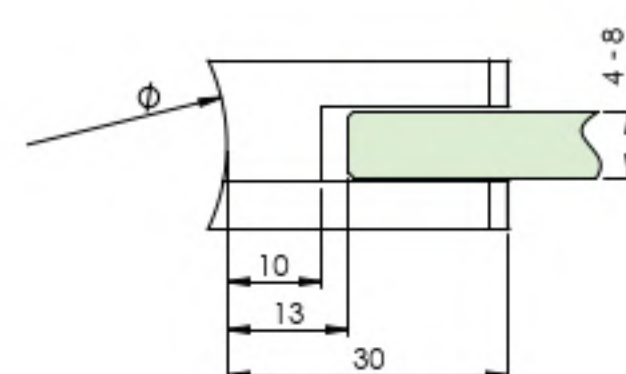
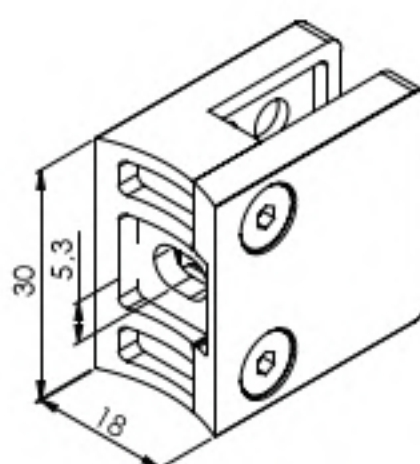


LOCK

Quality	Finish	art.				Test
			A-DIN 912-A2 M8x20			A19/04-PVC
AISI316	satin	A14/2700-000	1x	 		

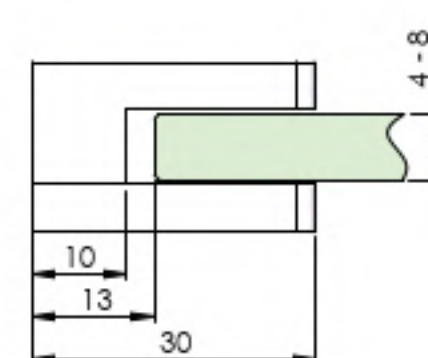
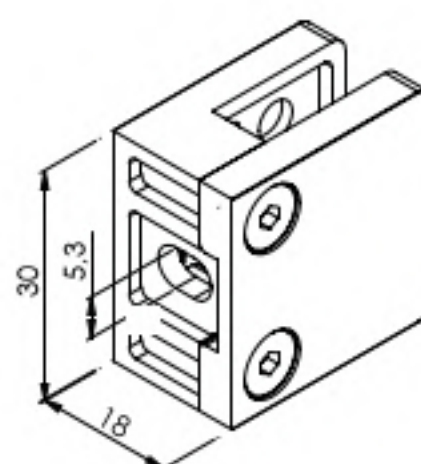
	glass t		
	17,52	20,76	21,52
	A19/27-018	A19/27-021	A19/27-022

MODEL 29



Quality	Finish	art.	Ø	90°			Test
							
					A-DIN 912-A2 M5x20		
AISI304	satin	A/2900-033	33,7	✓	1x		GAMIN
		A/2900-042	42,4				

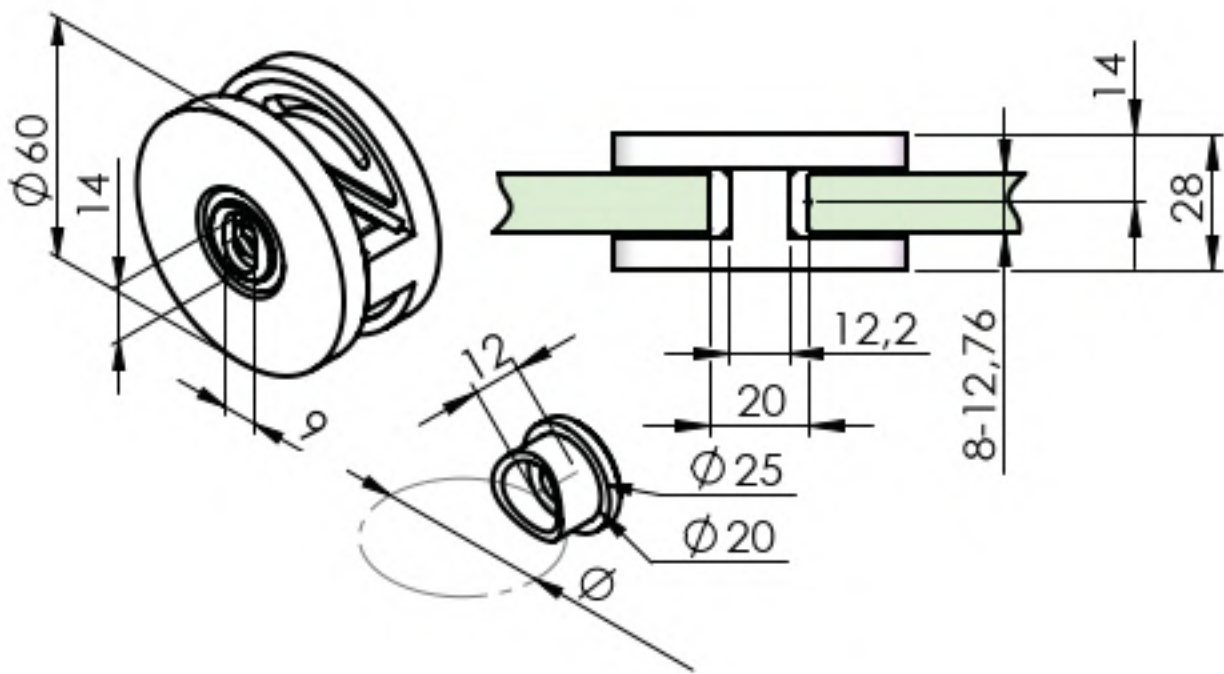
	glass t		
	4	6	8
	A19/29-004	A19/29-006	A19/29-008



Quality	Finish	art.			Test
			A-DIN 912-A2 M5x20		
AISI304	satin	A/2900-000	1x	GAMIN	

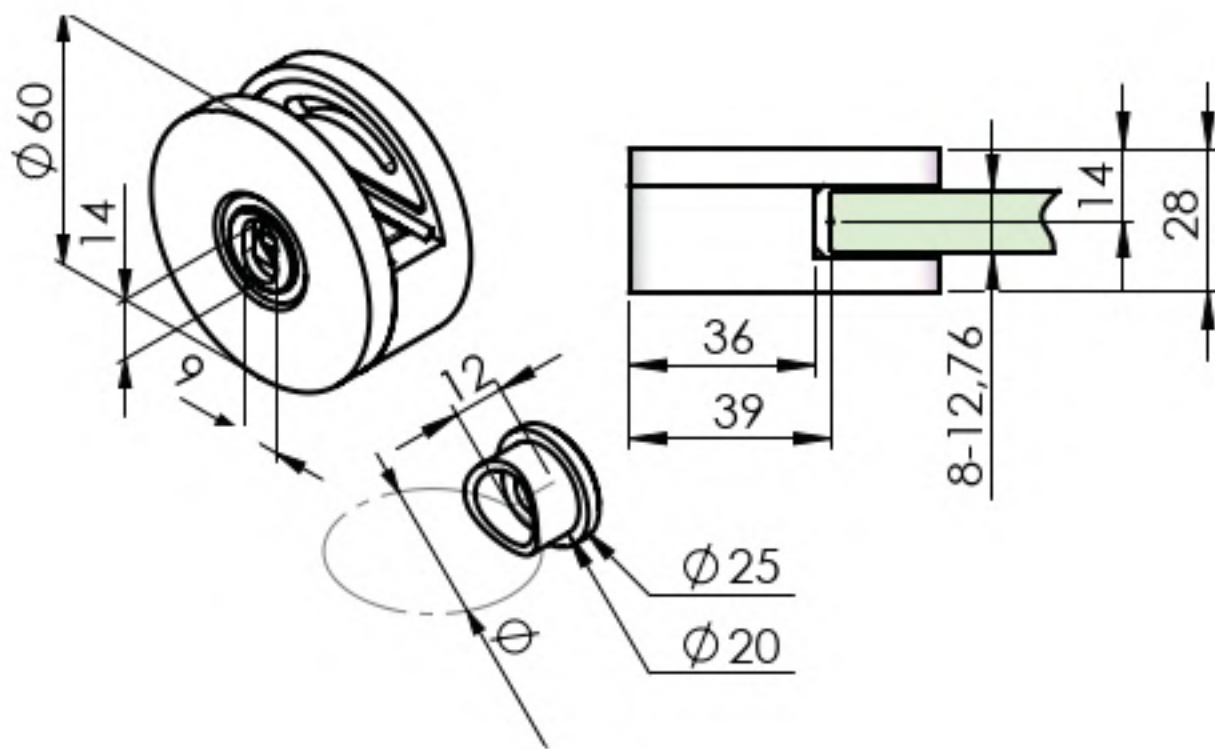
	glass t		
	4	6	8
	A19/29-004	A19/29-006	A19/29-008

MODEL 41



Quality	Finish	art.	Ø		 A-DIN 7380-A2 M8x20	 A19/04-PVC	 flat	 Ø 42,4	 A19/03-PVC
AISI304	satin	A/4100-700	flat	1x	optional	optional	✓	✓	optional
		A/4100-742	42,4						

MODEL 40

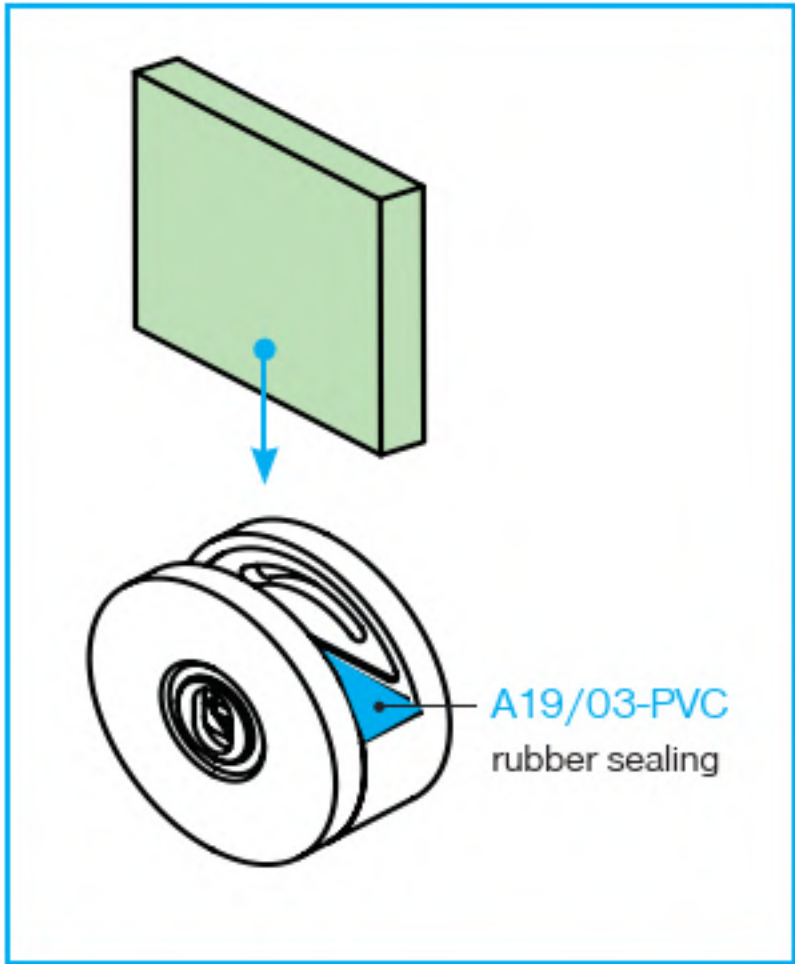
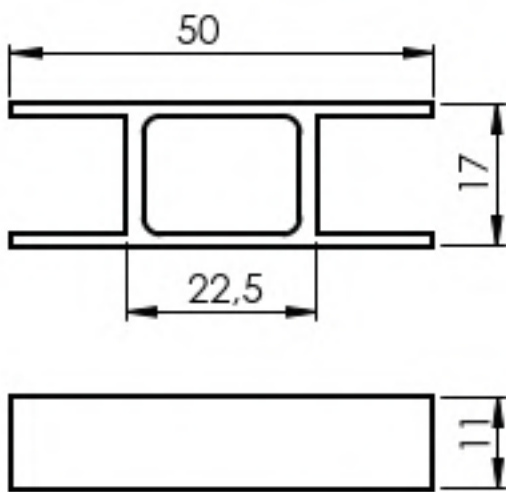


Quality	Finish	art.	Ø		 A-DIN 7380-A2 M8x20	 A19/04-PVC	 flat	 Ø 42,4	 A19/03-PVC
AISI304	satin	A/4000-700	flat	1x	optional	optional	✓	✓	optional
		A/4000-742	42,4						

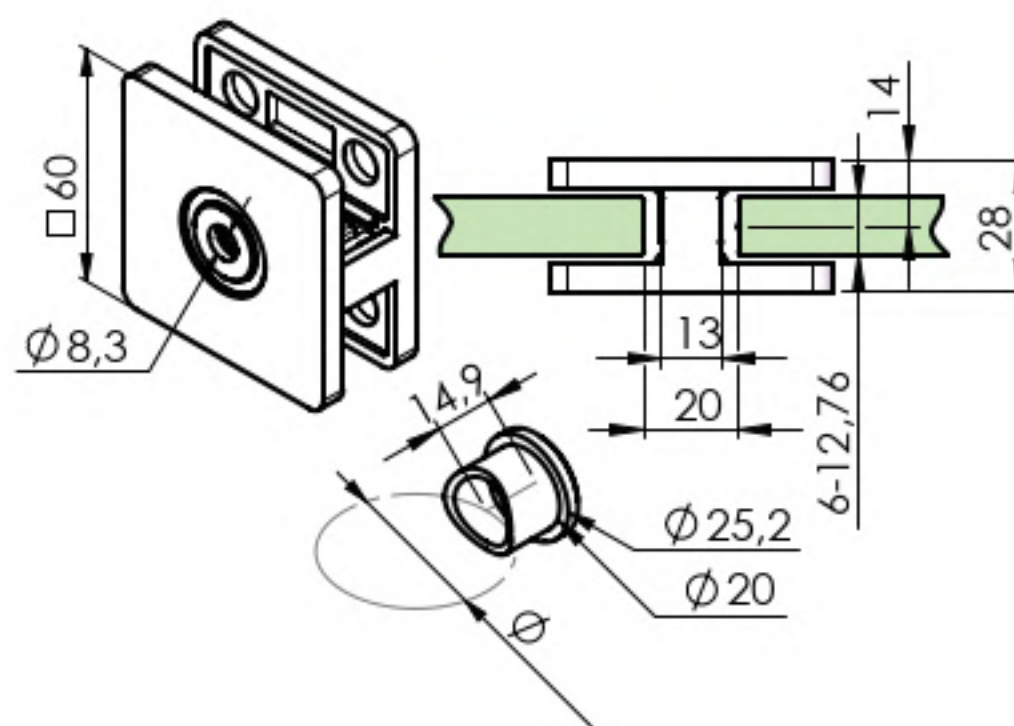
	glass t					
	8	8,76	10	10,76	12	12,76
	A19/4041-008	A19/4041-009	A19/4041-010	A19/4041-011	A19/4041-012	A19/4041-013

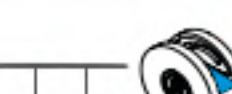


Quality	Finish	art.
PVC	raw	A19/03-PVC

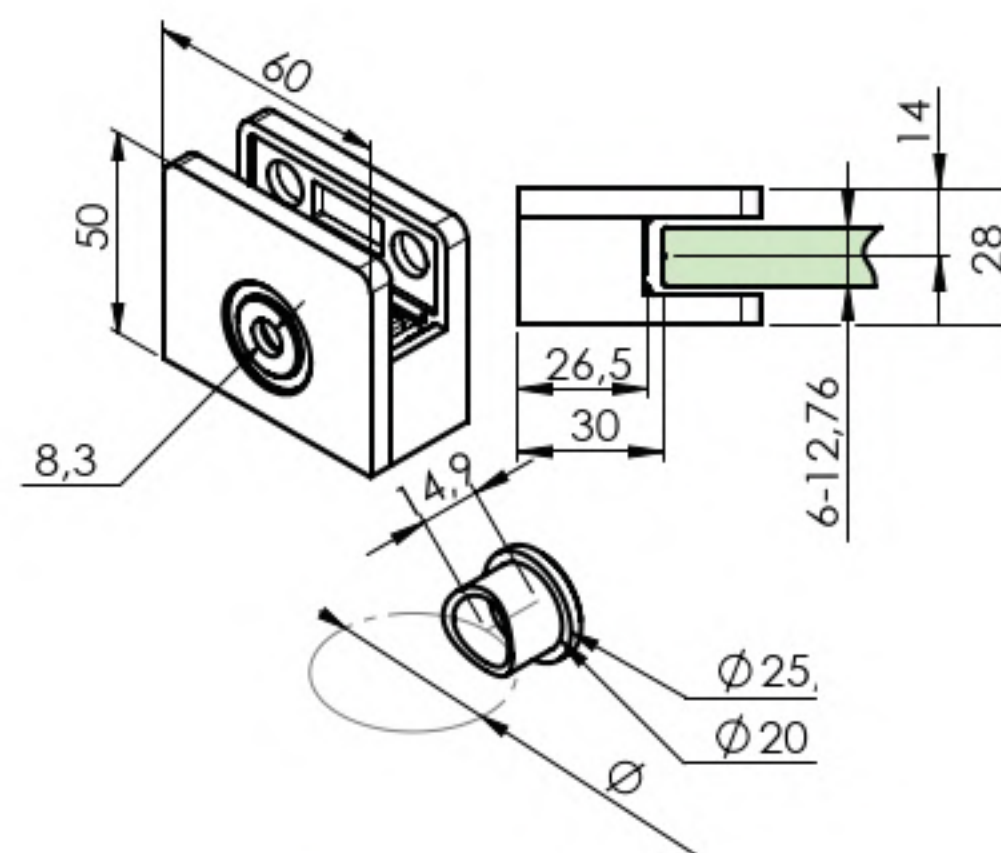


MODEL 21X



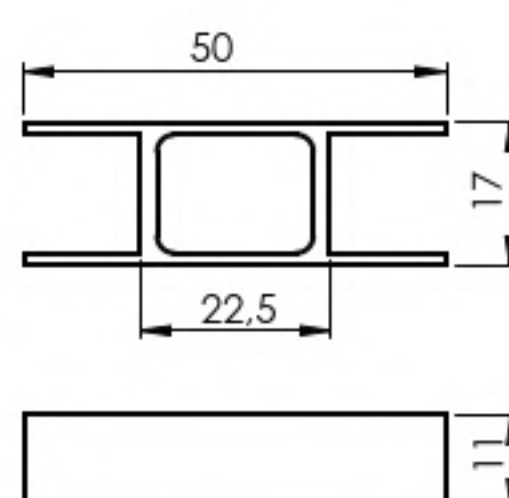
Quality	Finish	art.	Ø		 A-DIN 7380-A2 M8x20	 A19/04-PVC	 flat	 Ø 42,4	 A19/03-PVC
AISI316	satin	A14/2100-700	flat	1x	optional	optional	✓		optional
		A14/2100-742	42,4					✓	
	polish	A14/2100-700-L	flat				✓		
		A14/2100-742-L	42,4					✓	

MODEL 21XX

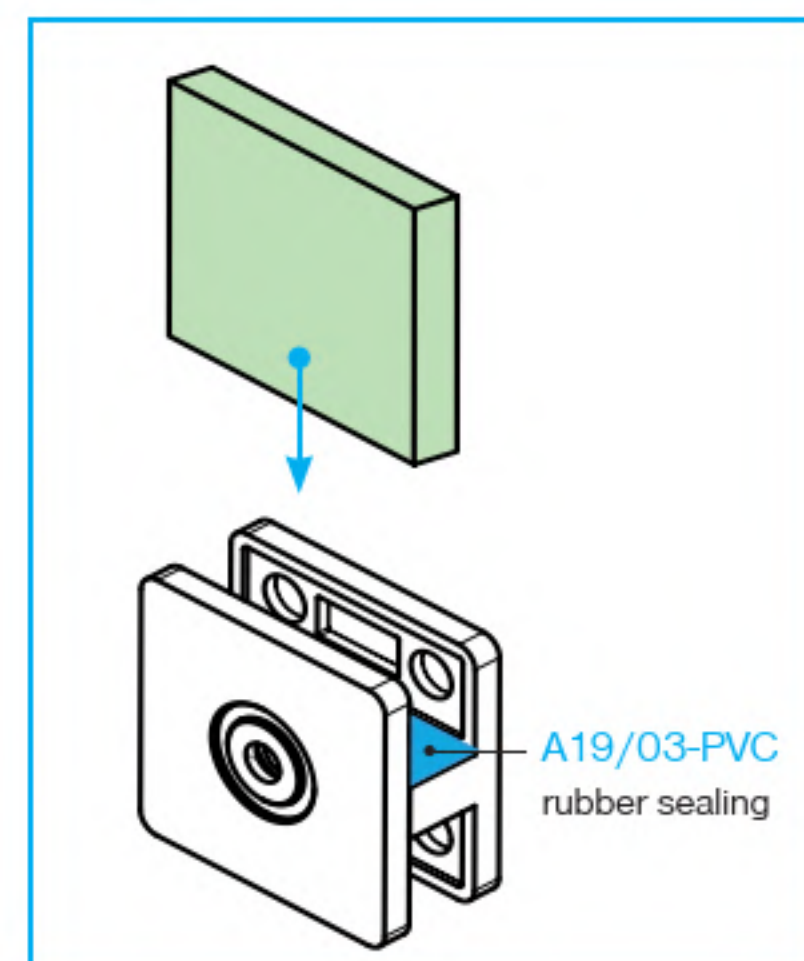


Quality	Finish	art.	Ø		 A-DIN 7380-A2 M8x20	 A19/04-PVC	 flat	 Ø 42,4	 A19/03-PVC
AISI316	satin	A14/2110-700	flat	1x	optional	optional	✓		optional
		A14/2110-742	42,4					✓	
	polish	A14/2110-700-L	flat				✓		
		A14/2110-742-L	42,4					✓	

	glass t							
	6	6,76	8	8,76	10	10,76	12	12,76
	A19/21-706	A19/21-707	A19/21-708	A19/21-709	A19/21-710	A19/21-711	A19/21-712	A19/21-713



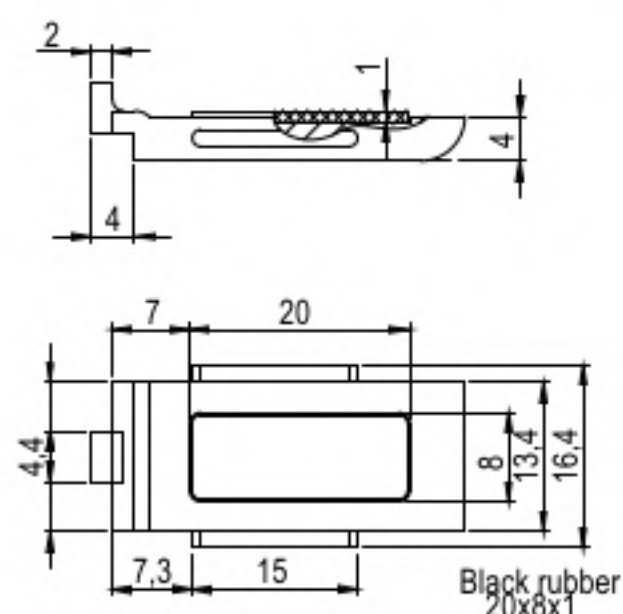
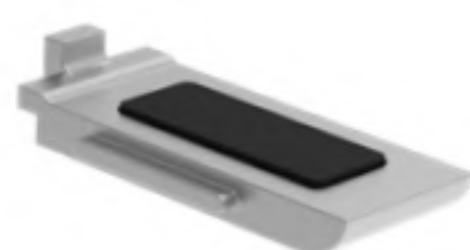
Quality	Finish	art.
PVC	raw	A19/03-PVC





A19/04-PVC A19/04-PVC-L A19/04-PVC-BLACK

Quality	Finish	art.
PVC	raw	A19/04-PVC
	polish	A19/04-PVC-L
	black	A19/04-PVC-BLACK



Quality	Finish	art.	model compatibility
AISI304	satın	A19/230P-plate	23/230P

new

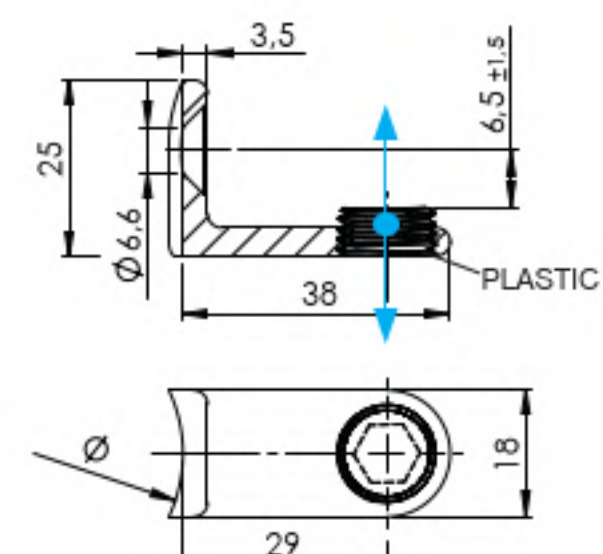
Quality	Finish	art.	model compatibility
AISI304	satın	A19/5015-020	20/200P/22/23/23KP/230P/26
		A19/5015-023	23/25/250P

new
new

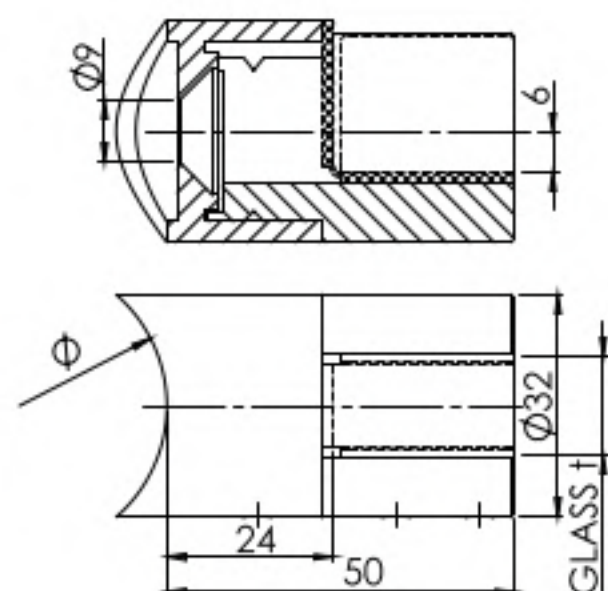
A/1003-000



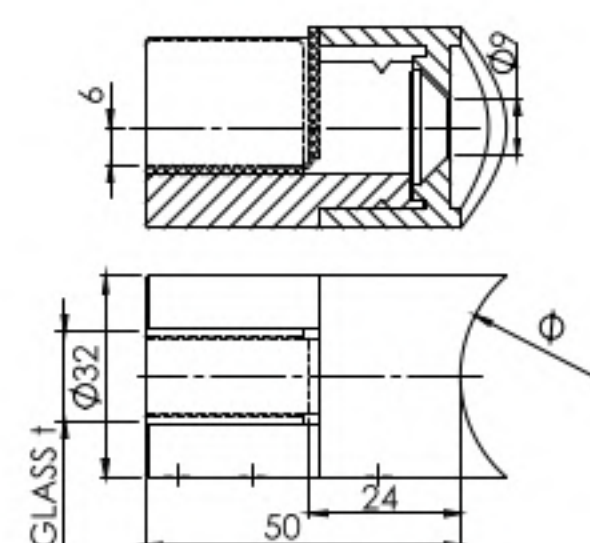
A/1003-042



Quality	Finish	Ø	art.	A4-DIN 7991 M6x40
AISI304	satın	flat	A/1003-000	optional
		42,4	A/1003-042	

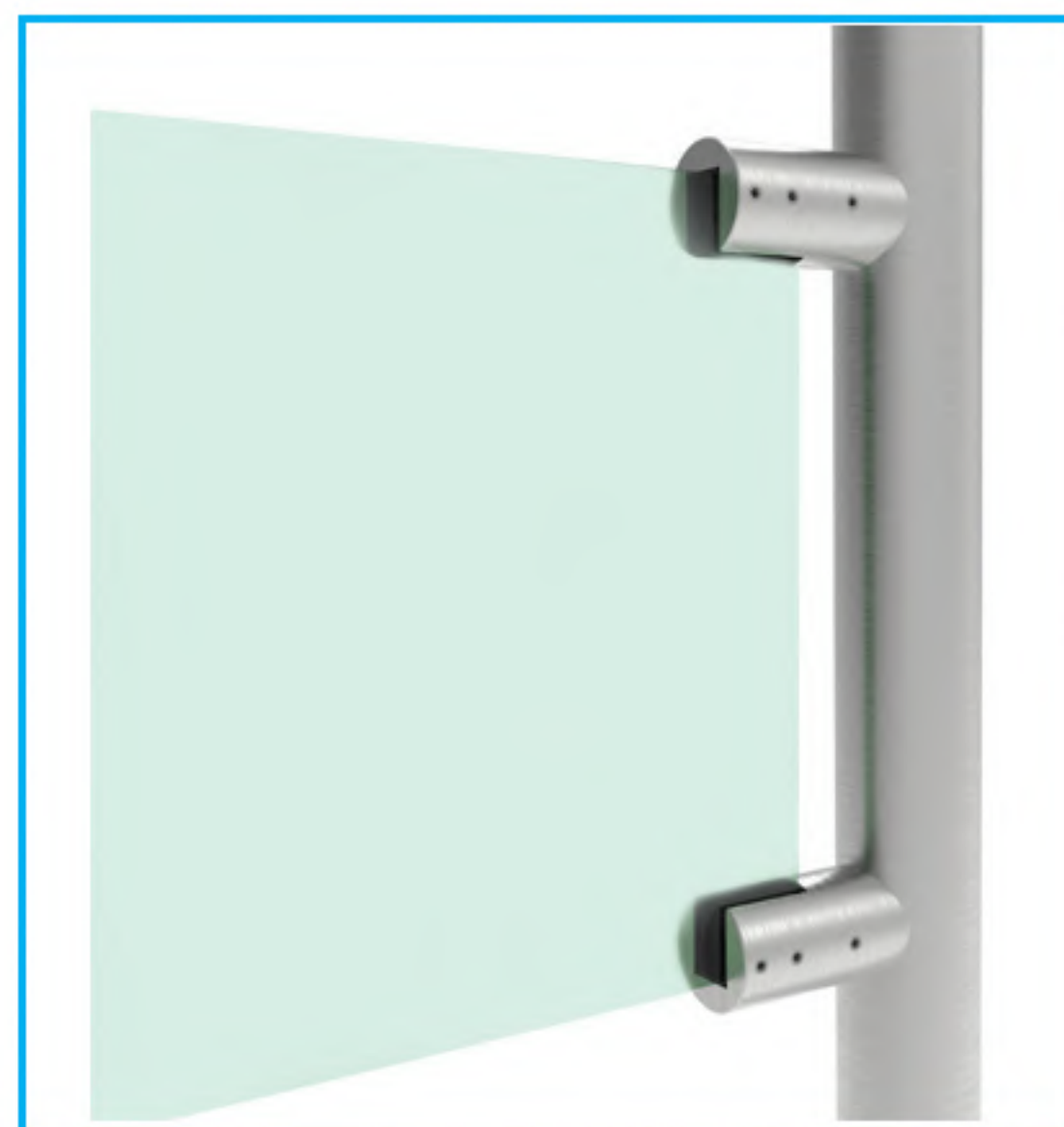
new
new

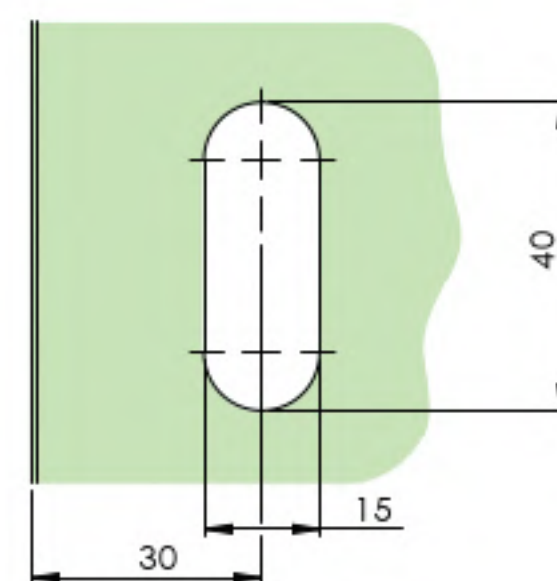
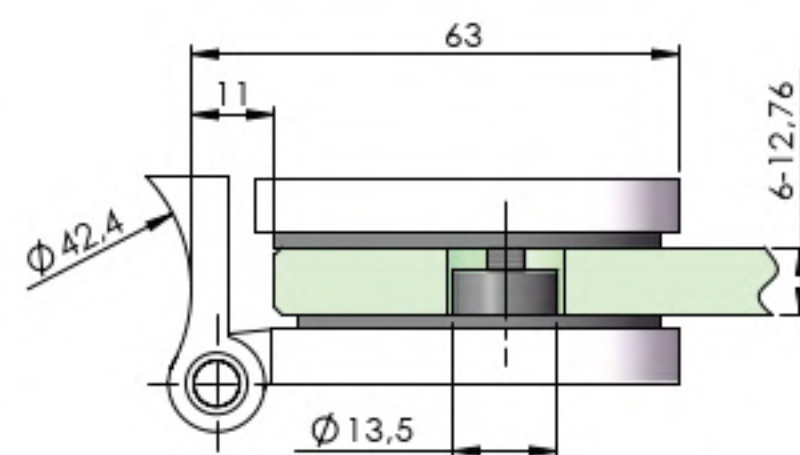
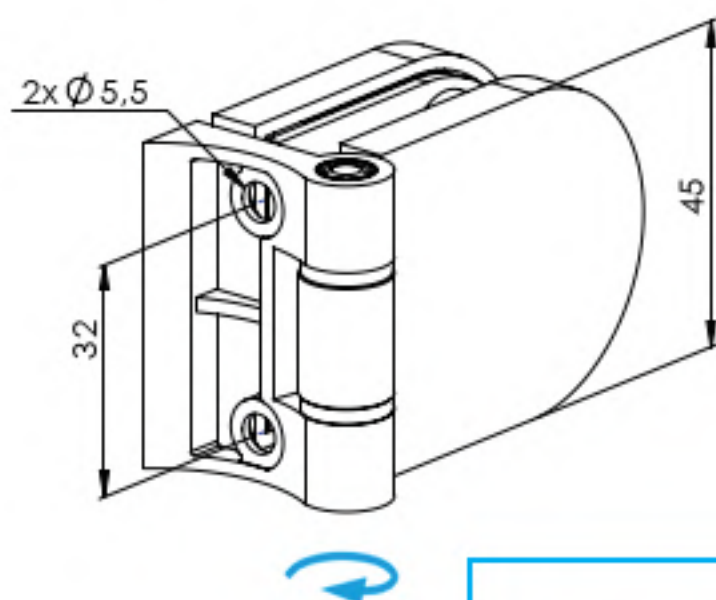
Quality	Finish	Ø	art.	glass t	90°	A4-DIN 7991 M8x20
AISI316	satın	flat	A14/0783-000	8 - 12,76	✓	1x
		42,4	A14/0783-042			



Quality	Finish	Ø	art.	glass t	90°	A4-DIN 7991 M8x20
AISI316	satın	flat	A14/0782-000	8 - 12,76	✓	1x
		42,4	A14/0782-042			

	glass t					
	8	8,76	10	10,76	12	12,76
	A19/07-009		A19/07-011		A19/07-013	

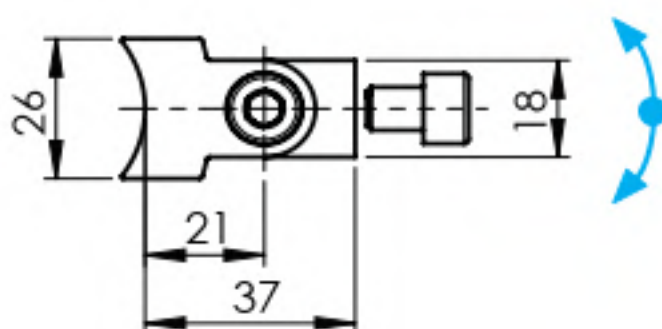
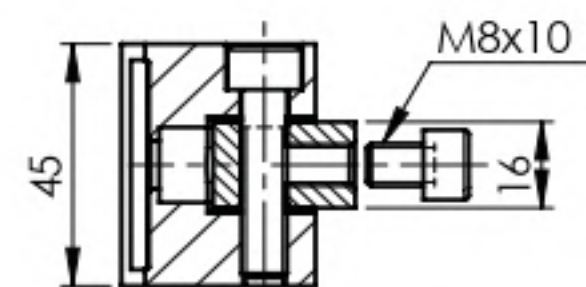




Quality	Finish	art.		
AISI316	satin	A14/1100-042	1x	optional

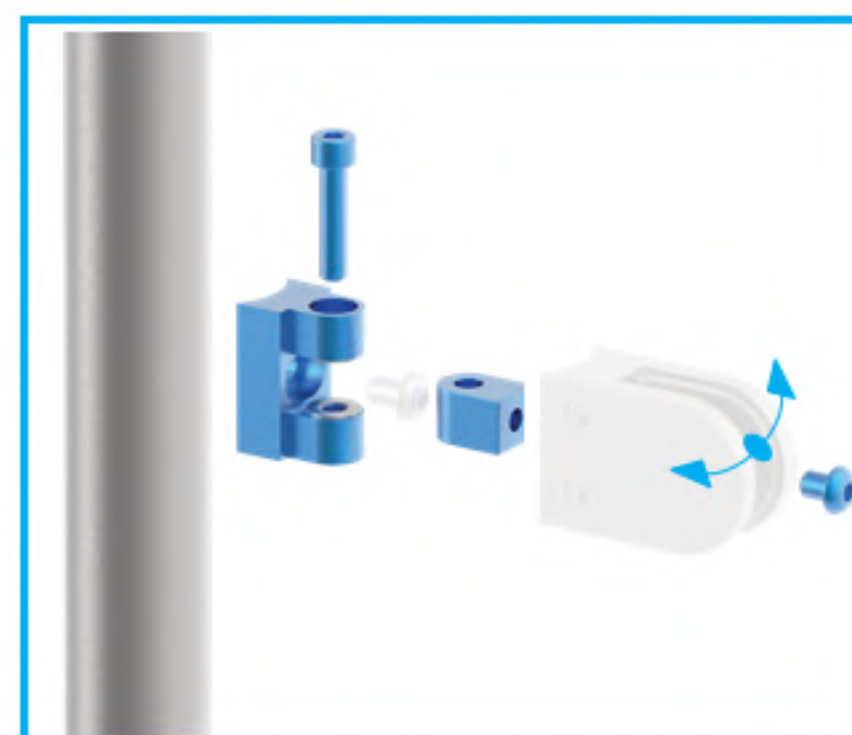
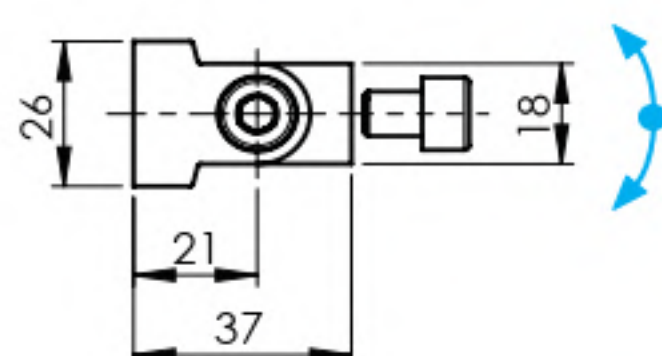
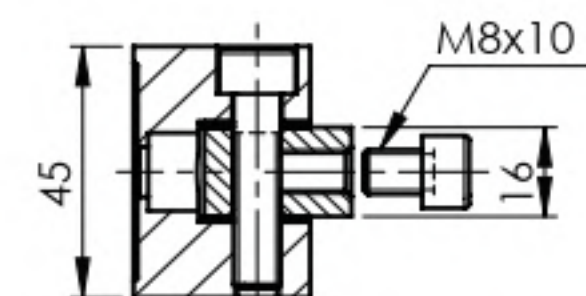


A4-DIN 7991 M5x16



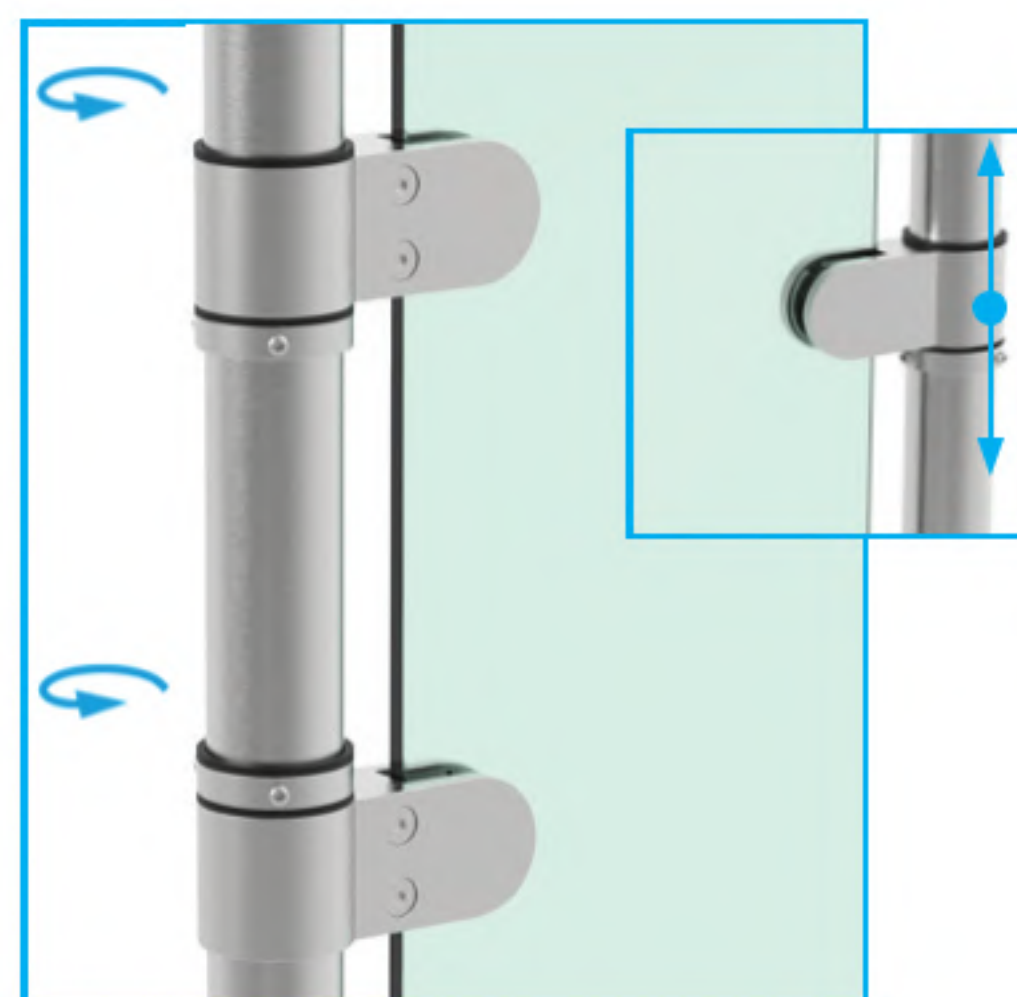
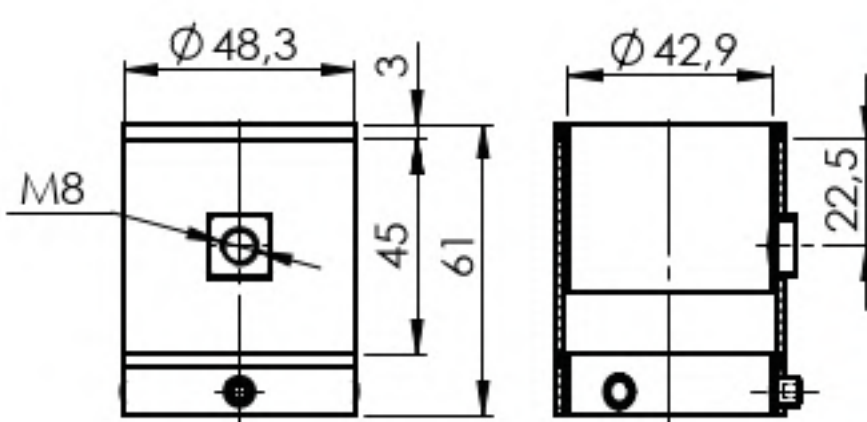
Quality	Finish	art.
AISI316	satin	A14/1101-042

new



Quality	Finish	art.
AISI316	satin	A14/1101-000

new



Quality	Finish	art.		
AISI304	satin	A/1200-042	1x	optional



A-DIN 912-A2 M8x20

PLATE HOLDERS



	plate t			
	1,5	2	3	
	A19/20-0015	A19/20-002	A19/20-003	

MODEL 20

	plate t			
	1,5	2	3	
	A19/20-0015	A19/20-002	A19/20-003	

MODEL 200P

	plate t			
	1,5	2	3	
	A19/21-0015	A19/21-002	A19/21-003	

MODEL 21

	plate t			
	1,5	2	3	
	A19/22-0015	A19/22-002	A19/22-003	

MODEL 22

	plate t						
	1,5	2	3	4	5		
	A19/23-P1,5/K3,5 A19/23-P02/K04 A19/23-P03/K05 A19/23-P04/K06 A19/23-P05/K07						
						MODEL 23	MODEL 230P

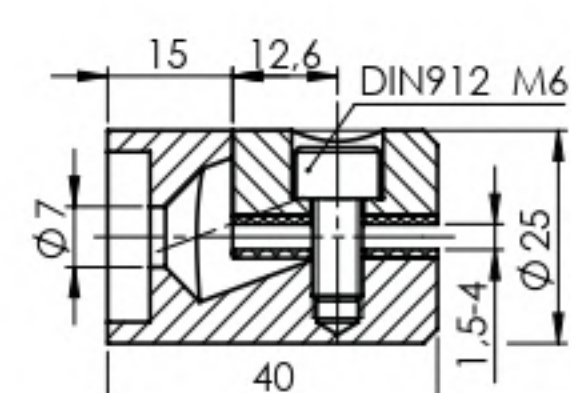
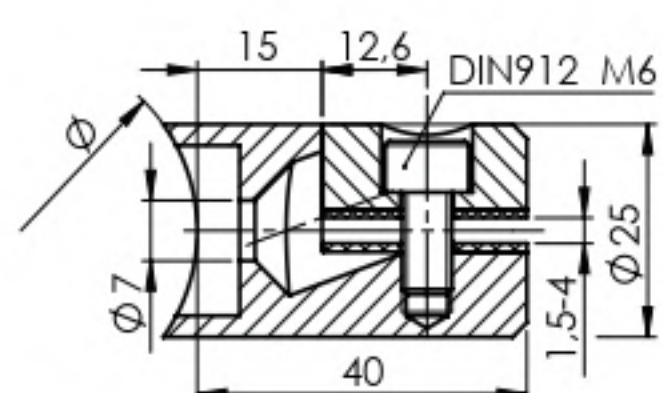
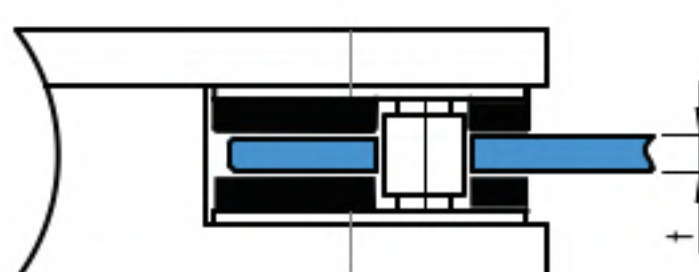
MODEL 23

MODEL 230P

	plate t					
	3,5	4	5	6	7	
	A19/23-P1,5/K3,5 A19/23-P02/K04 A19/23-P03/K05 A19/23-P04/K06 A19/23-P05/K07					

MODEL	23KP
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MODEL 23KP

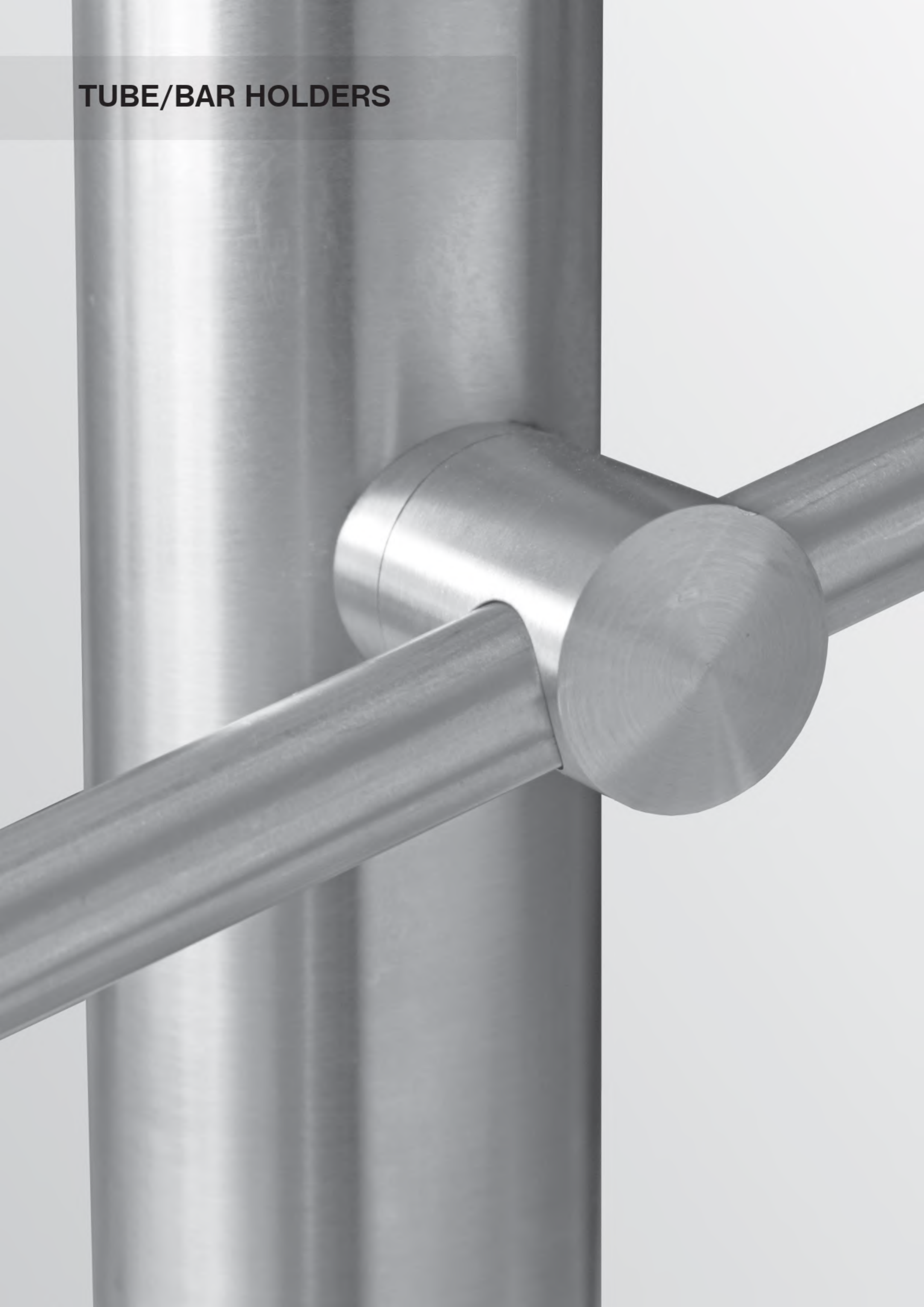


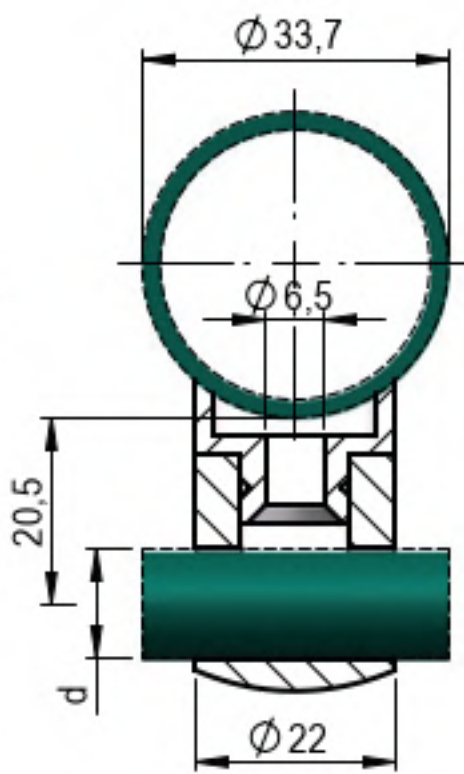
Quality	Finish	Ø	art.	plate t
AISI304	satin	33,7	A/0743-033	1,5-4,0
		42,4	A/0743-042	
		48,3	A/0743-048	
AISI316		42,4	A14/0743-042	

Quality	Finish	art.	plate t
AISI304	satin	A/0743-000	1,5-4,0
AISI316		A14/0743-000	

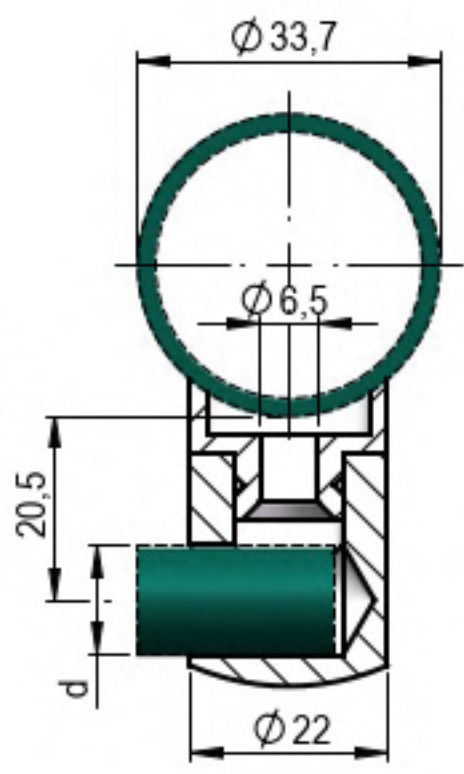
top

TUBE/BAR HOLDERS

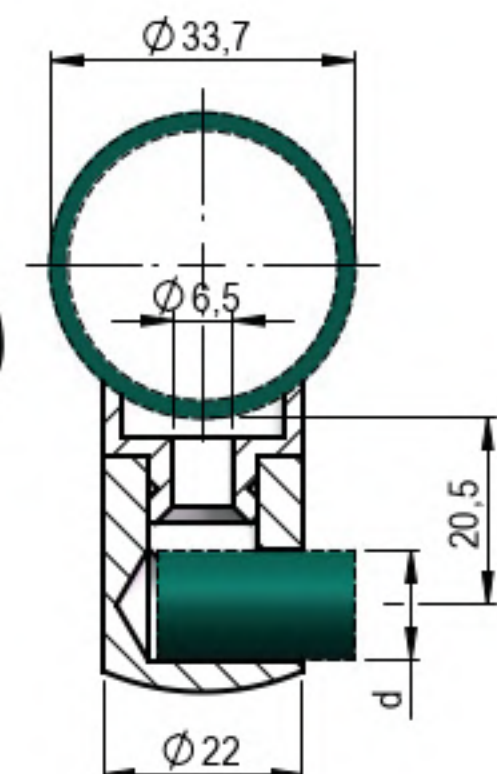




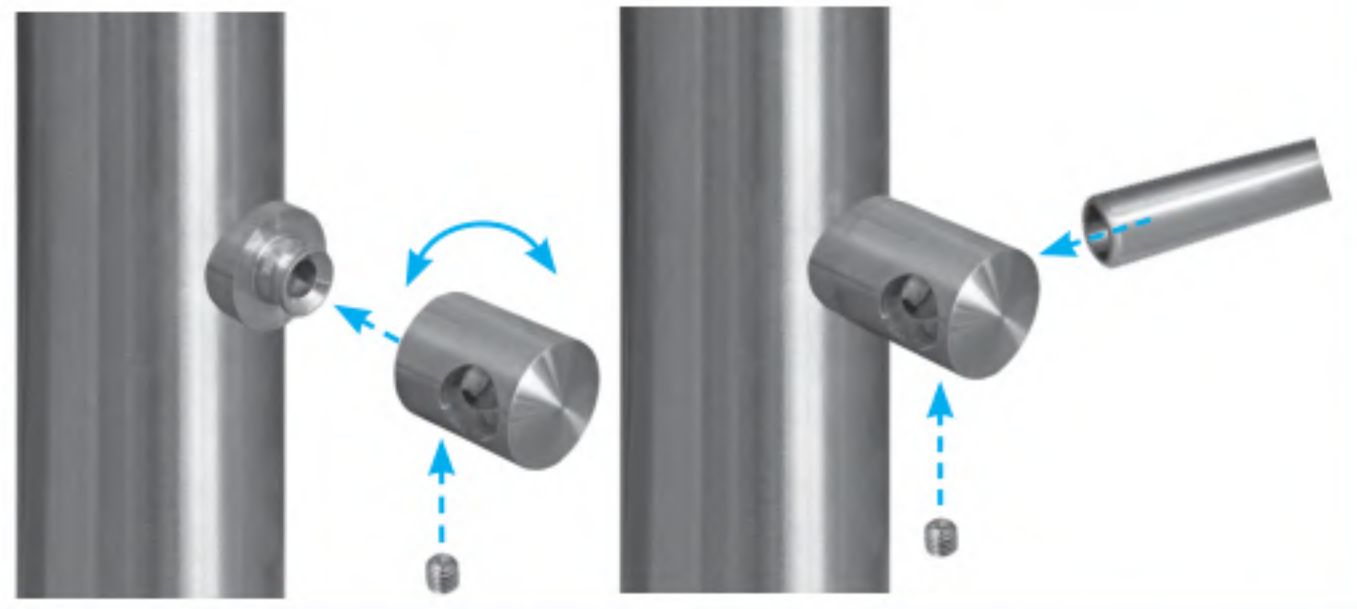
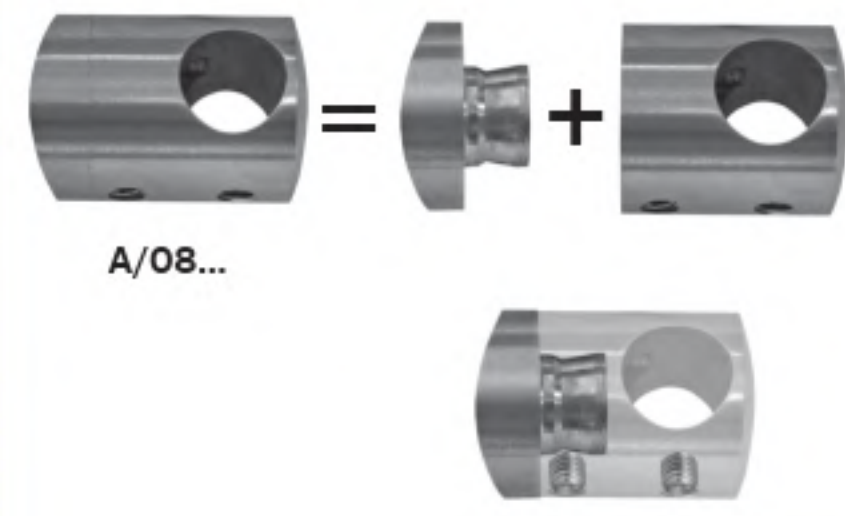
Quality	Finish	art.	d
AISI304	satin	A/0825-033	10
		A/0830-033	12



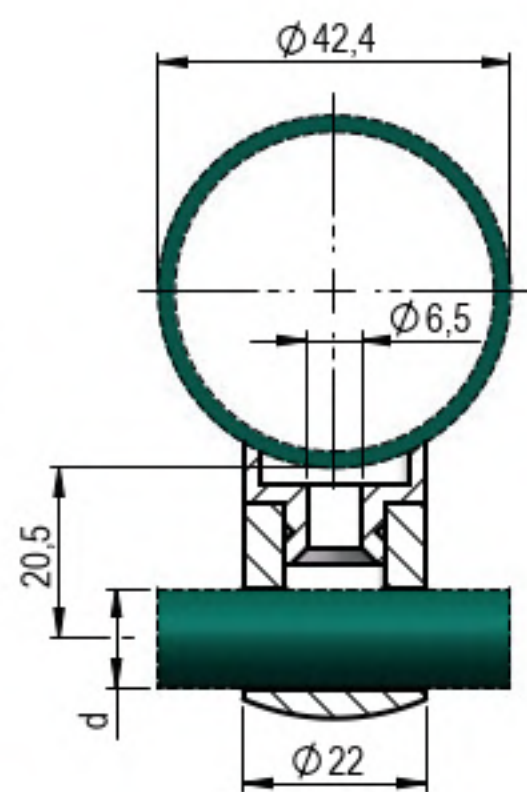
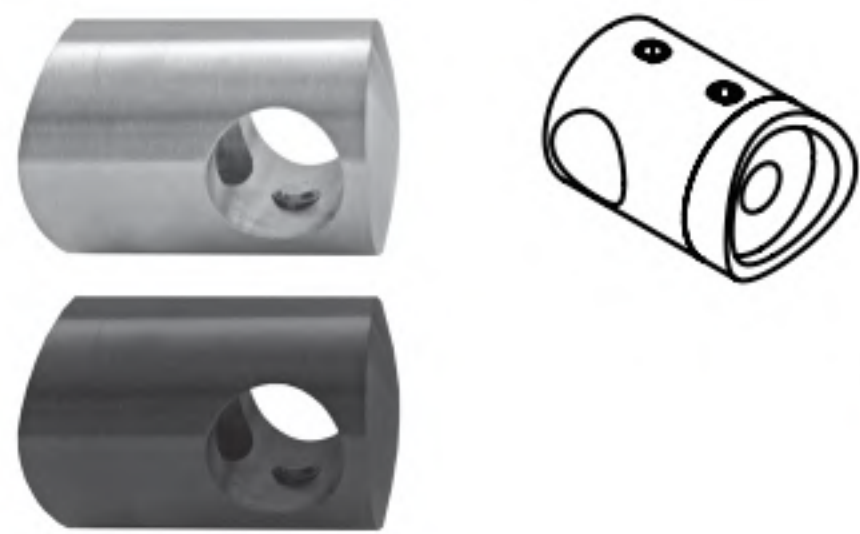
Quality	Finish	art.	d
AISI304	satin	A/0822-033	10
		A/0832-033	12



Quality	Finish	art.	d
AISI304	satin	A/0823-033	10
		A/0833-033	12

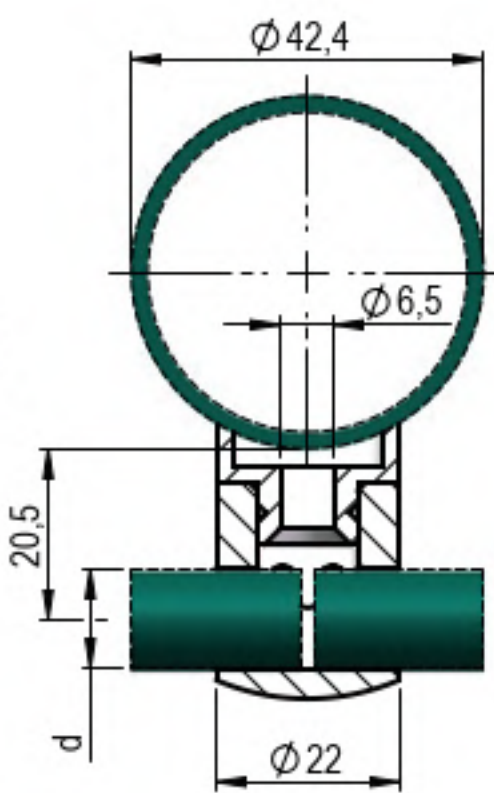


SYSTEM D42,4



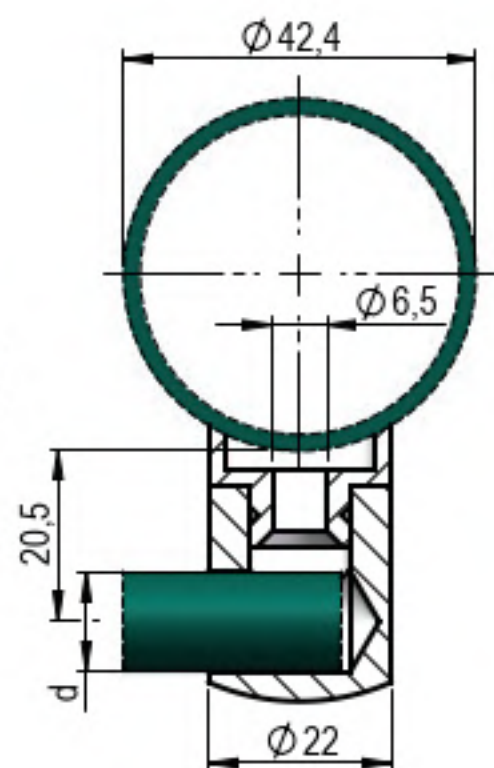
Quality	Finish	art.	d	 A/0830-042	 A-DIN 7991-A2 M5x20
AISI304	satin	A/0825-042	10		
		A/0830-042			
	PVD Black	A-PVD/0830-042			
	satin	A/0830-042-SET4	12	4	4
		A/0830-042-SET5		5	5
		A/0830-042-SCREW			
	polish	A/0835-042	14		
		A/0825-042-L	10		
A/0830-042-L		12			
A/0835-042-L		14			
AISI316	satin	A14/0830-042	12		
	polish	A14/0830-042-L			

top
new



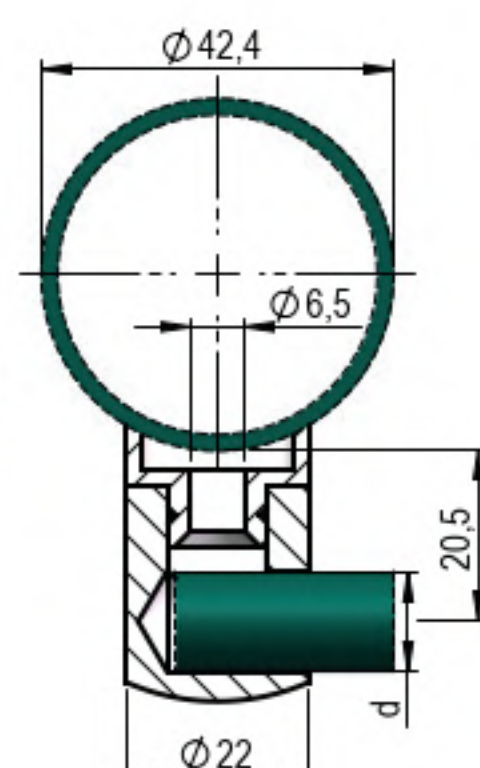
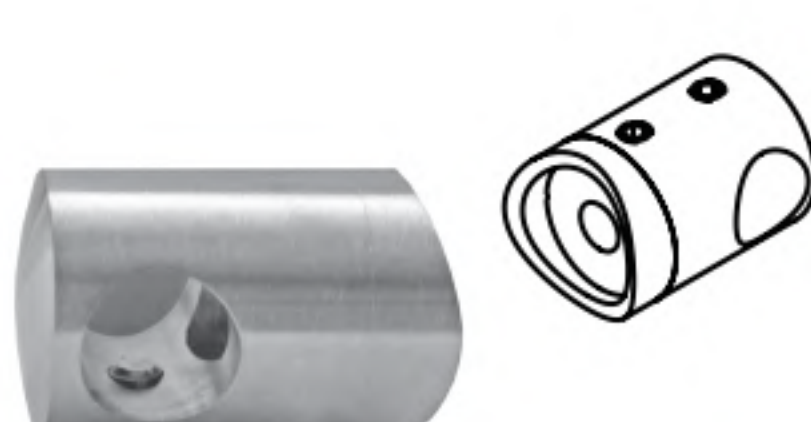
Quality	Finish	art.	d
AISI304	satin	A/0831-042	12
	polish	A/0831-042-L	
AISI316	satin	A14/0826-042	10
		A14/0831-042	12

top



Quality	Finish	art.	d
AISI304	satin	A/0822-042	10
		A/0832-042	
AISI316	polish	A/0832-042-L	12
	satin	A14/0832-042	

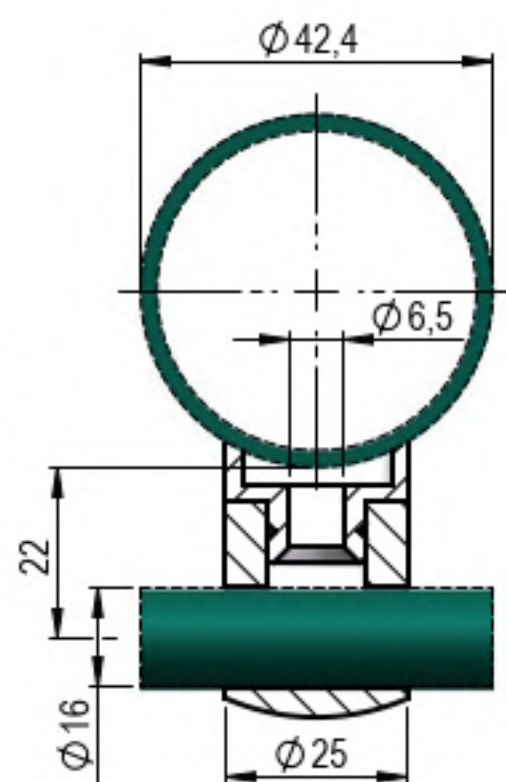
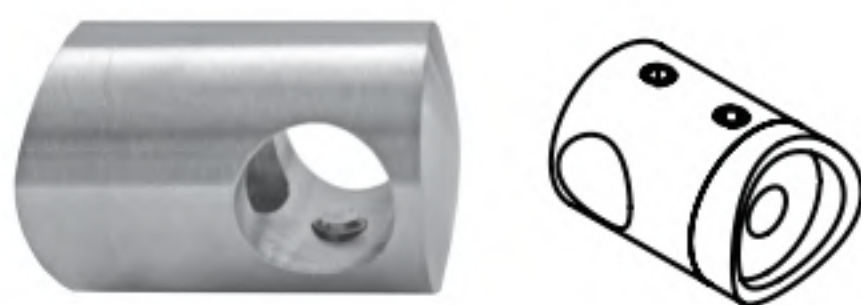
top



Quality	Finish	art.	d
AISI304	satin	A/0823-042	10
		A/0833-042	
AISI316	polish	A/0833-042-L	12
	satin	A14/0833-042	

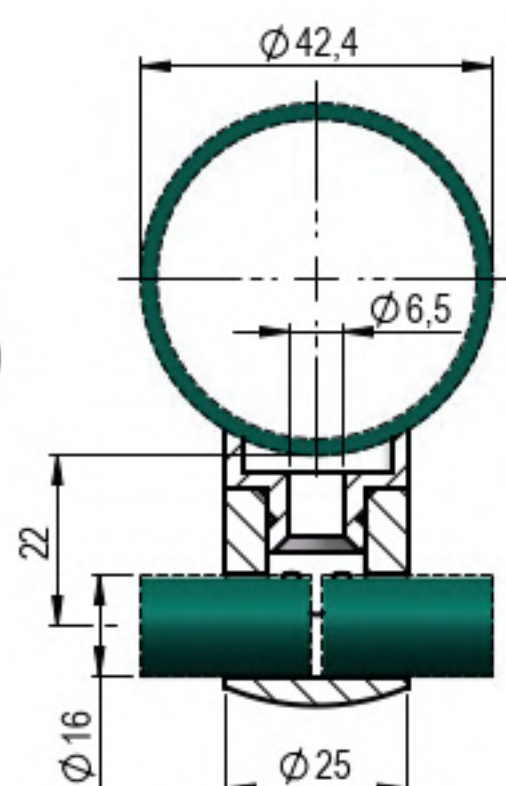
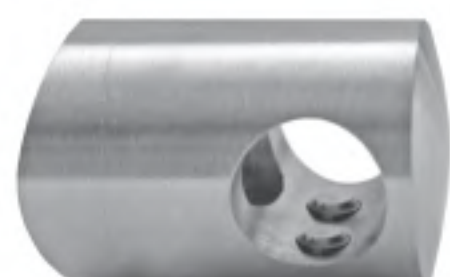
top

SYSTEM D42,4

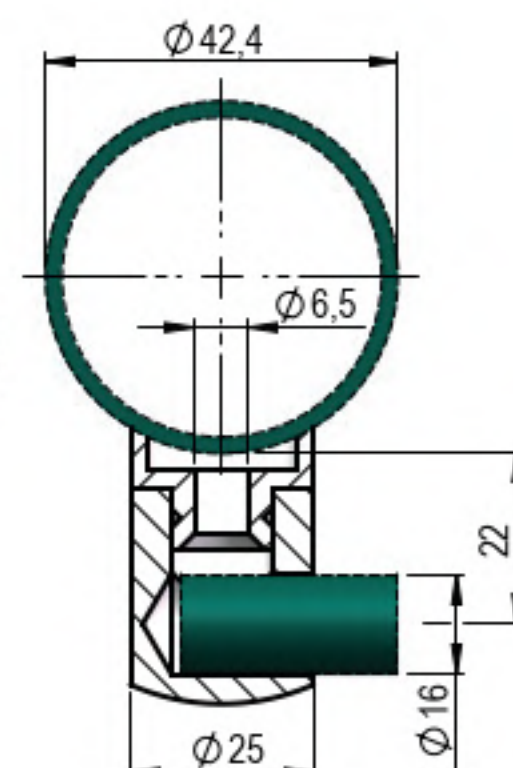
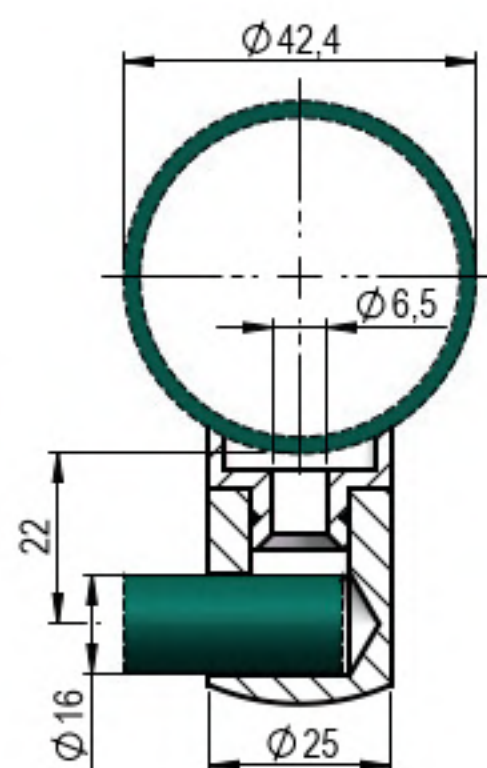
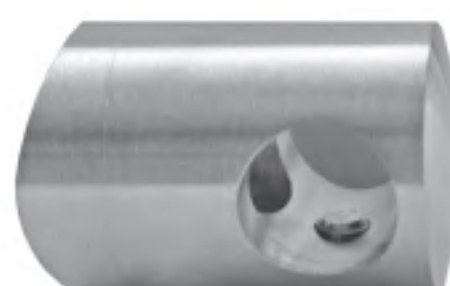


Quality	Finish	art.
AISI304	satin	A/0840-042
AISI316		A14/0840-042
AISI304	polish	A/0840-042-L
AISI316		A14/0840-042-L

new

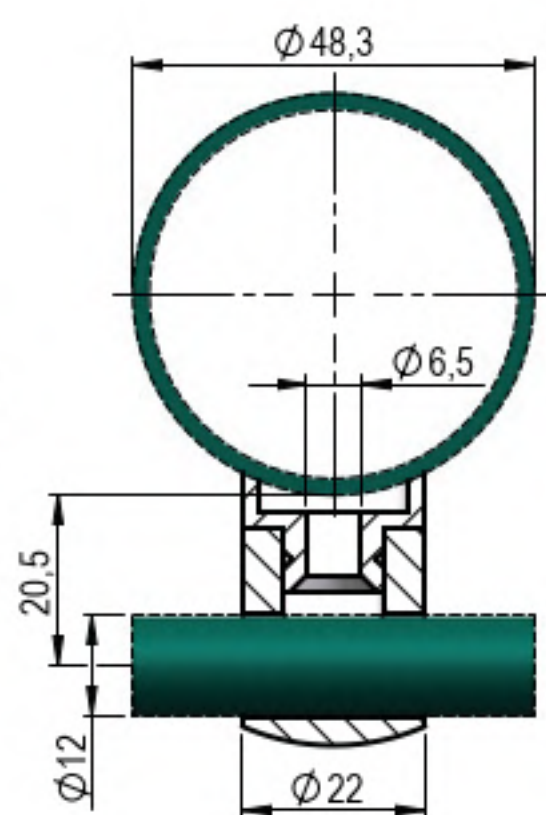


Quality	Finish	art.
AISI316	satin	A14/0841-042

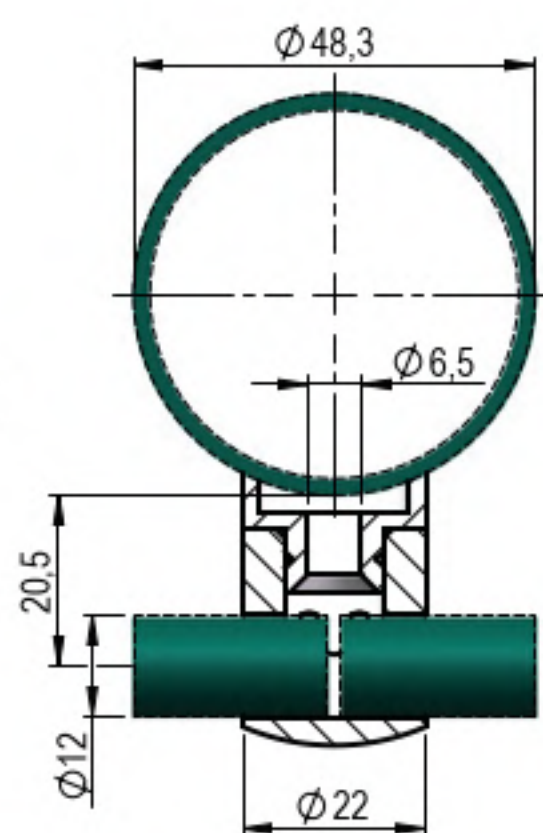


Quality	Finish	art.
AISI304	satin	A/0842-042

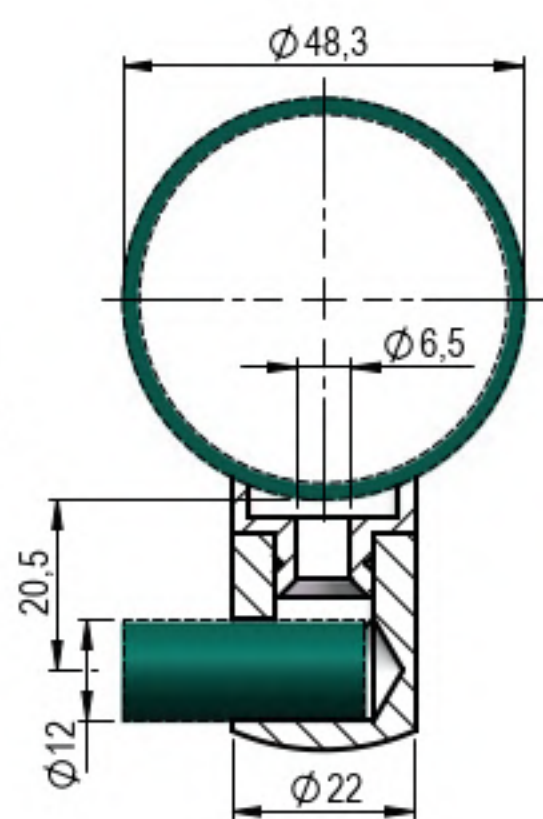
Quality	Finish	art.
AISI304	satin	A/0843-042



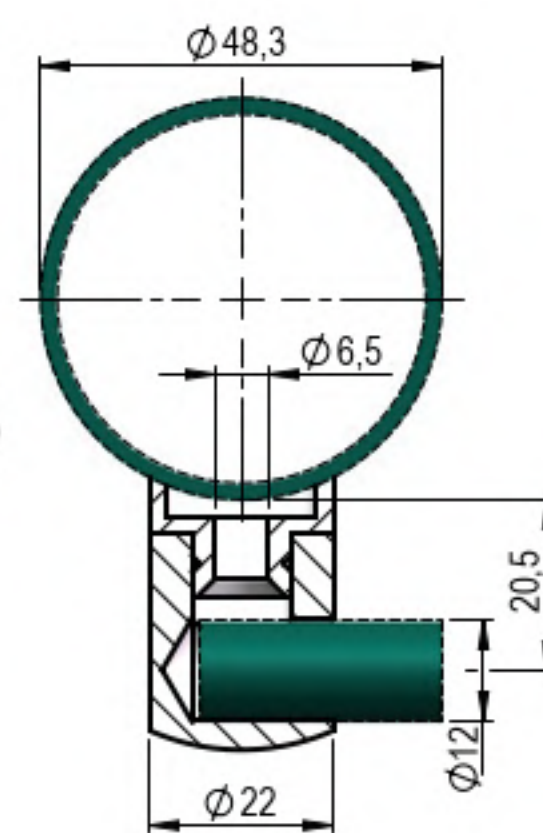
Quality	Finish	art.
AISI304	satın	A/0830-048



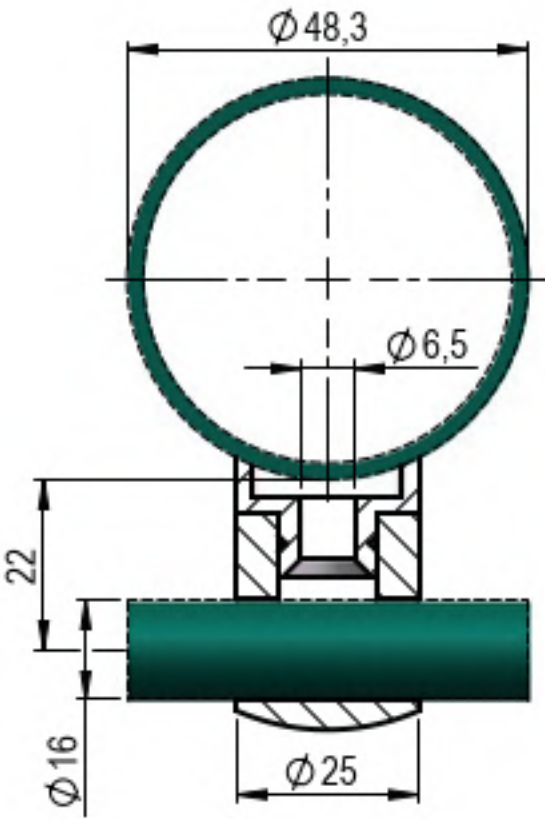
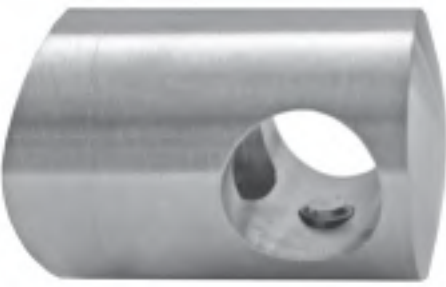
Quality	Finish	art.
AISI316	satın	A14/0831-048



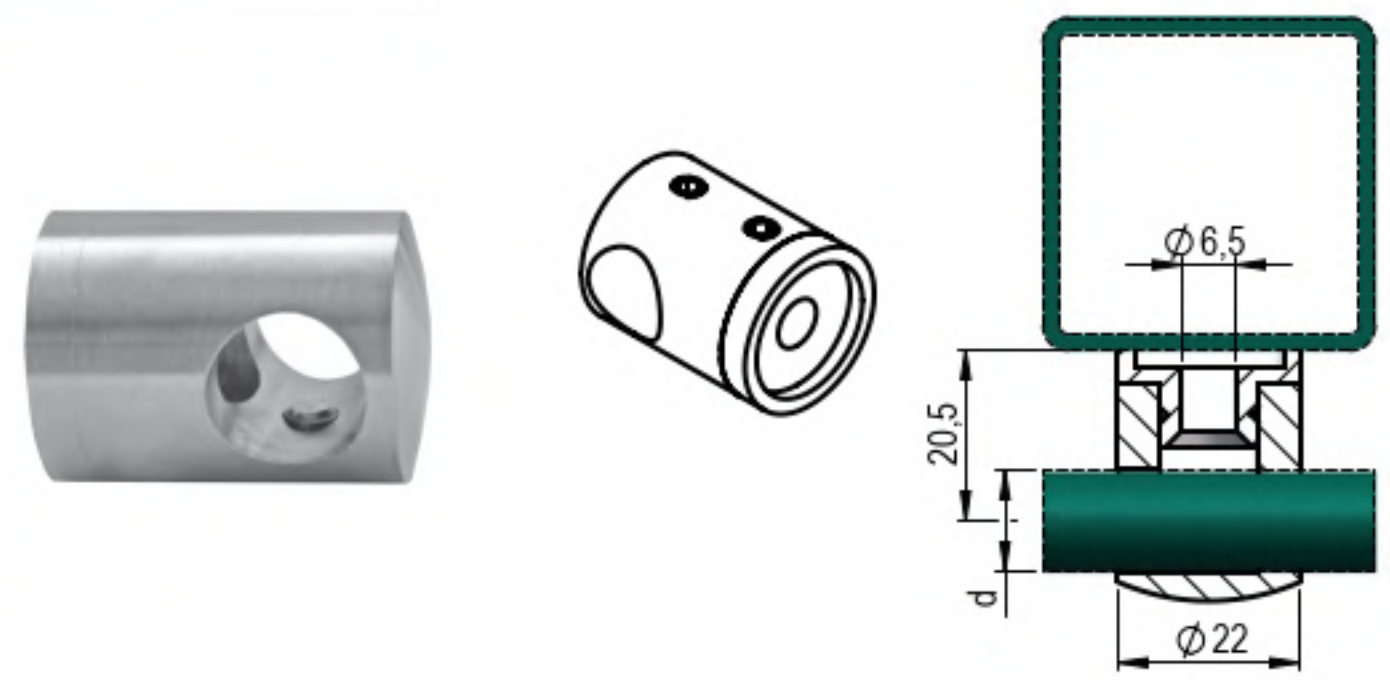
Quality	Finish	art.
AISI316	satın	A14/0832-048



Quality	Finish	art.
AISI316	satın	A14/0833-048

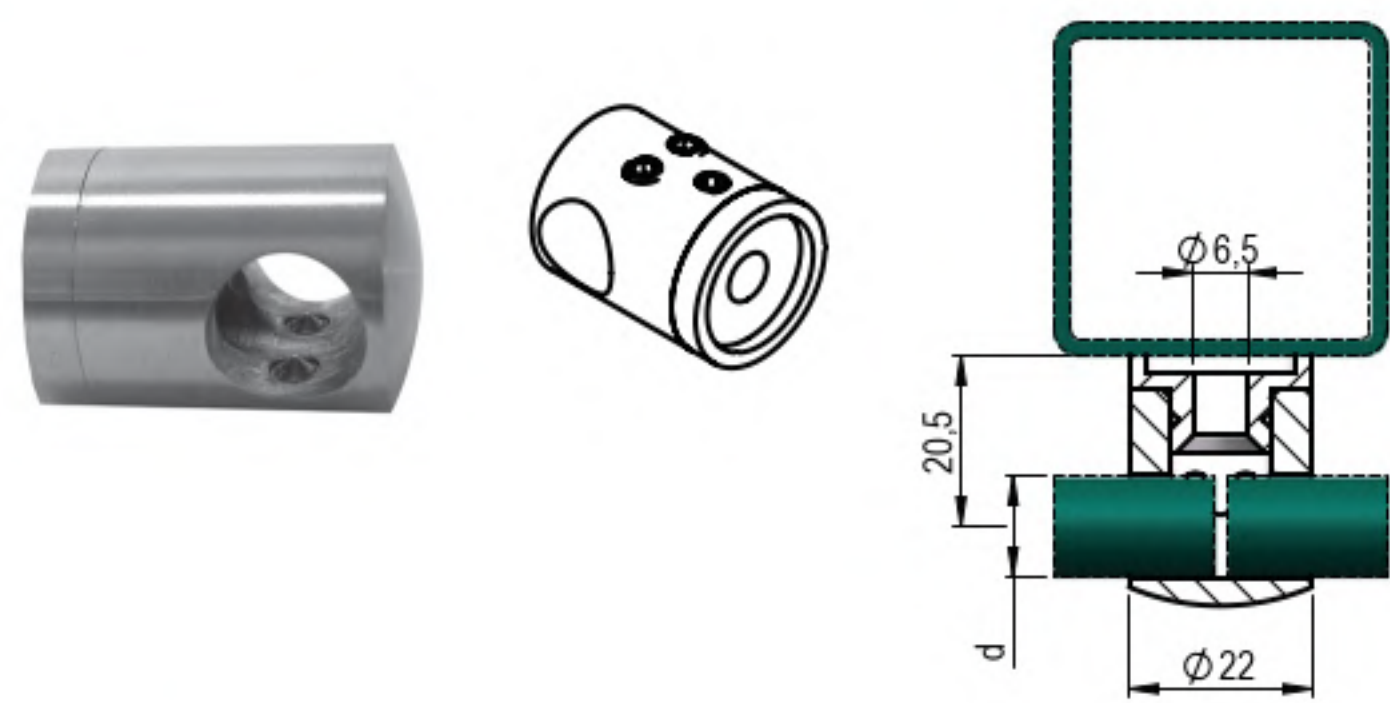
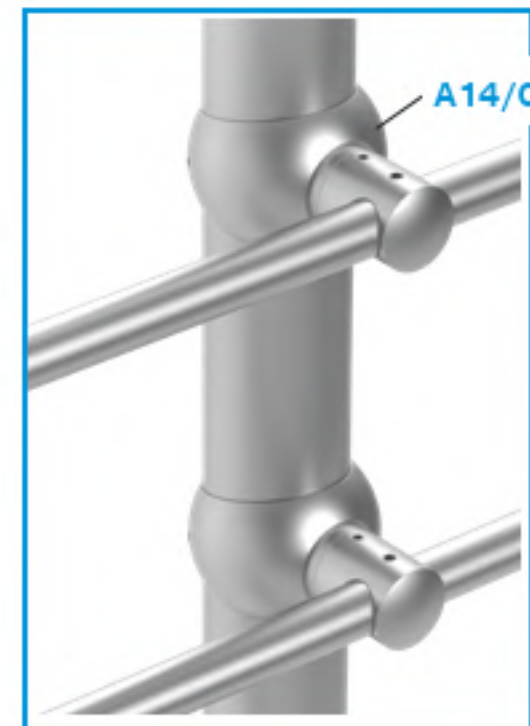
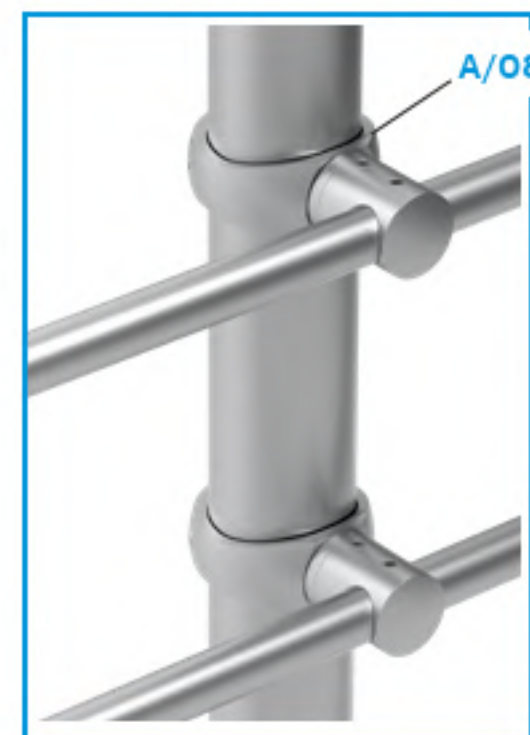


Quality	Finish	art.
AISI304	satin	A/0840-048

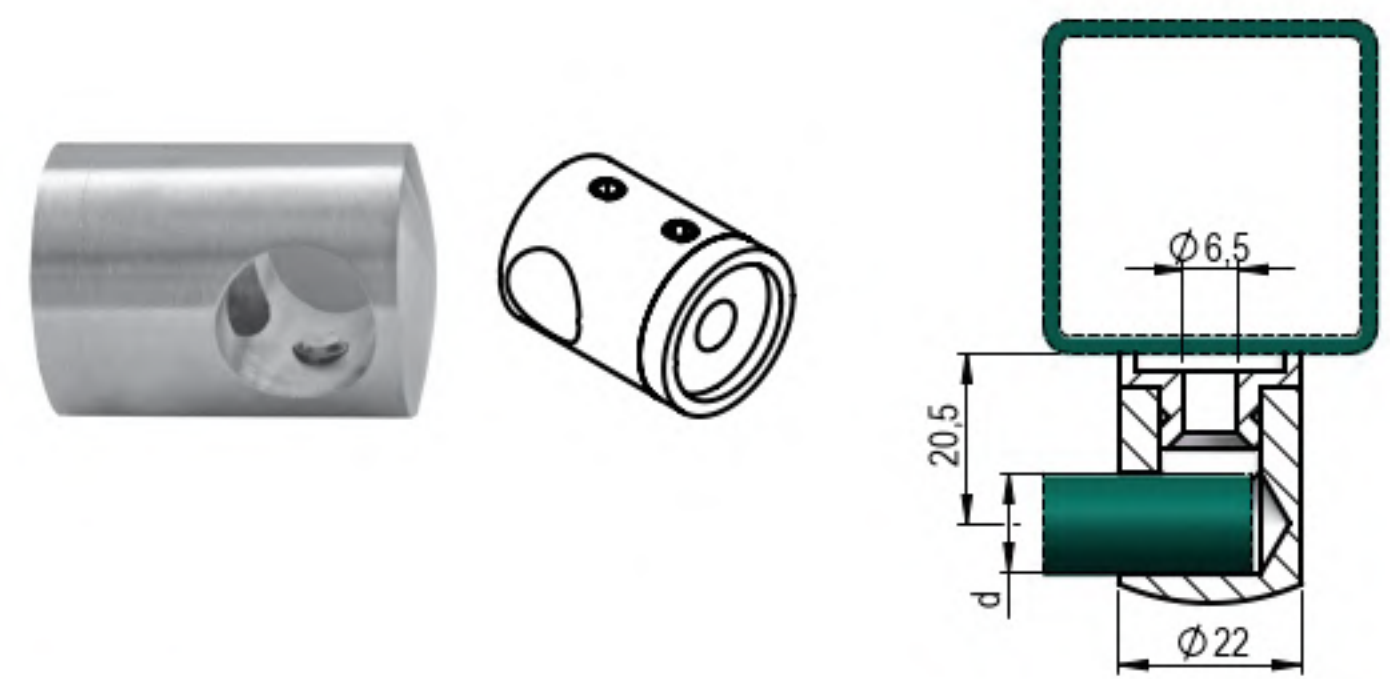


Quality	Finish	art.	d	A/0830-000	A-DIN 7991 M6x25 M5x20
AISI304	satin	A/0825-000	10		
		A/0830-000			
		A/0830-000-SET4	12	4	4
		A/0830-000-SET5		5	5
		A/0830-000-SCREW			✓
	polish	A/0835-000	14		
AISI316	satin	A/0830-000-L	12		
		A14/0825-000	10		
		A14/0830-000	12		

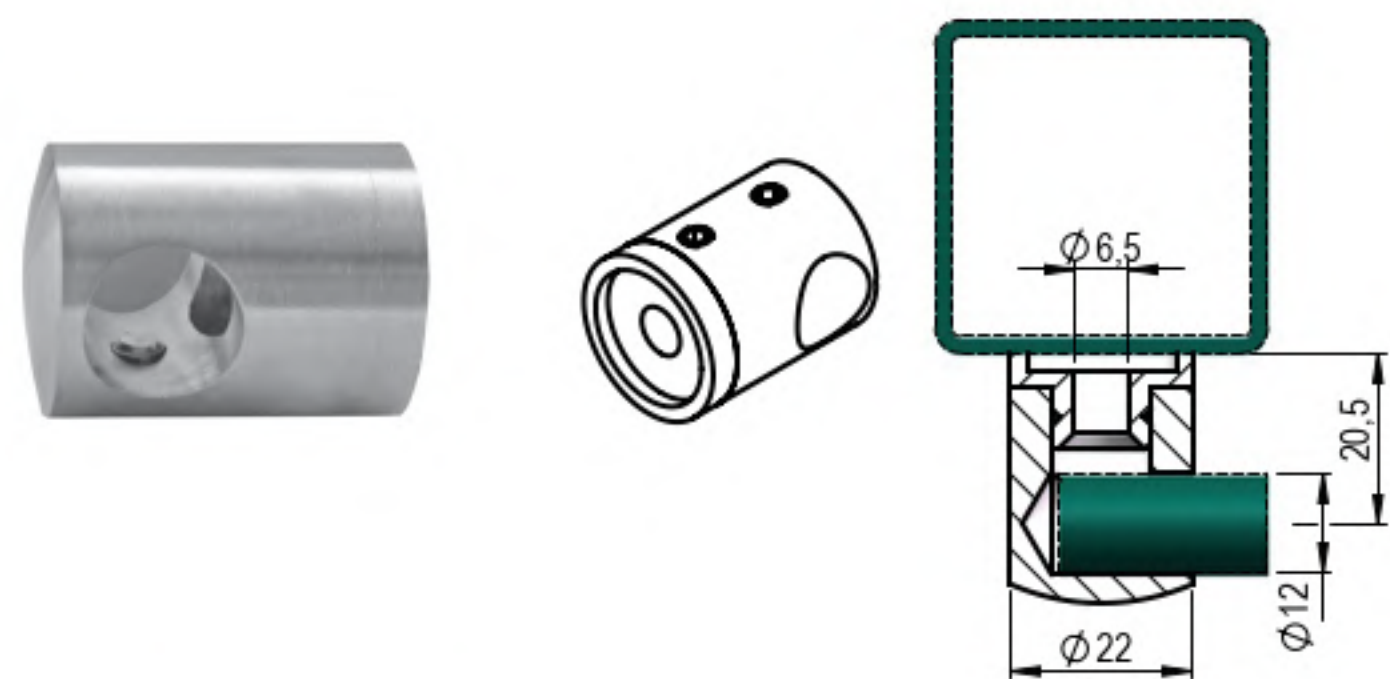
top
new
new



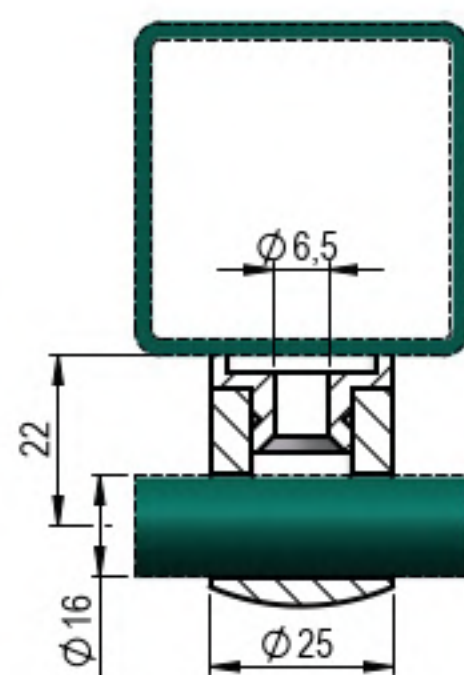
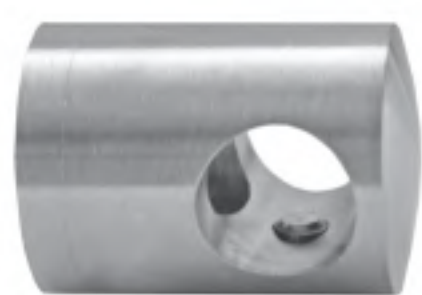
Quality	Finish	art.	d
AISI304	satin	A/0831-000	12
AISI316		A14/0826-000	10
		A14/0831-000	12



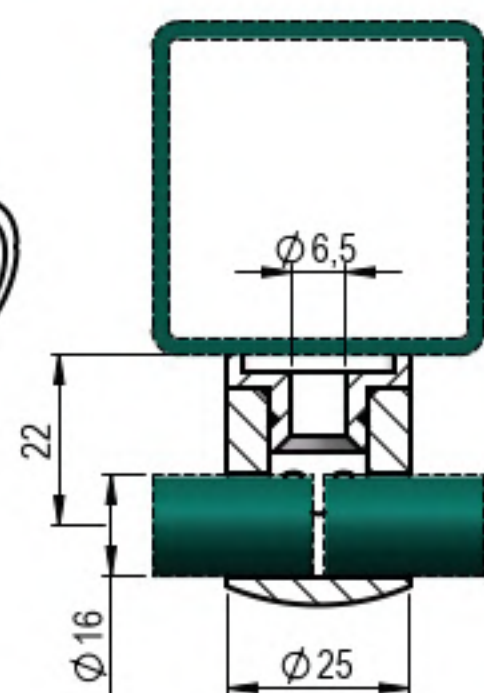
Quality	Finish	art.	d
AISI304	satin	A/0822-000	10
		A/0832-000	12
	polish	A/0832-000-L	12
AISI316	satin	A14/0832-000	12



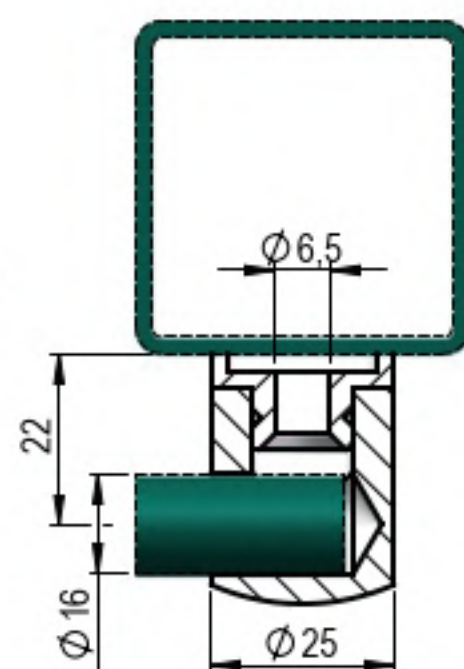
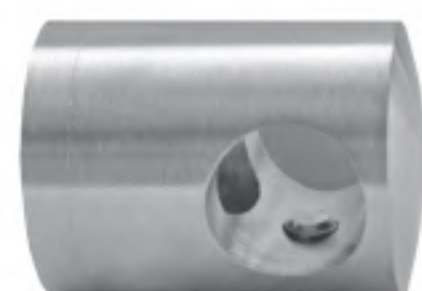
Quality	Finish	art.
AISI304	satin	A/0833-000
AISI316		A14/0833-000



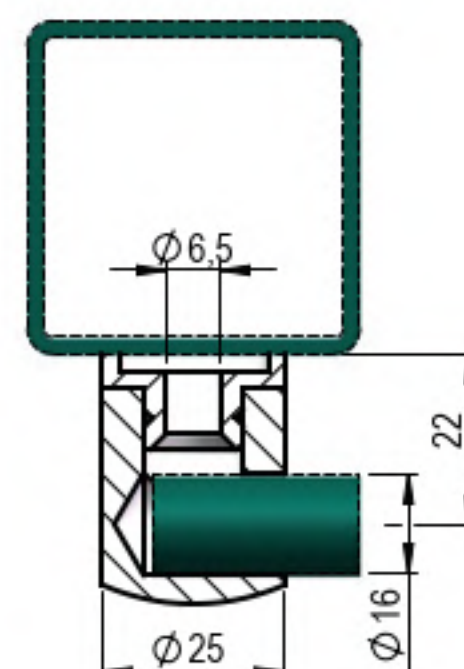
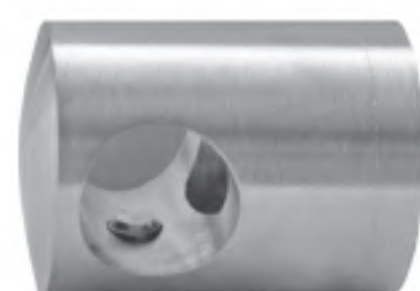
Quality	Finish	art.
AISI304	satin	A/0840-000
	polish	A/0840-000-L



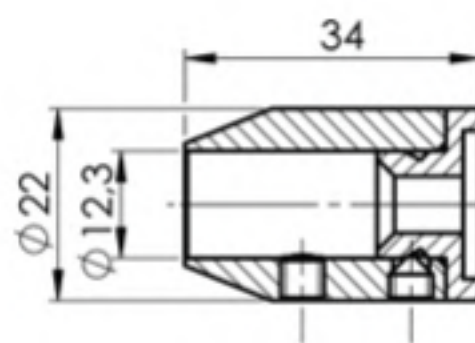
Quality	Finish	art.
AISI316	satin	A14/0841-000



Quality	Finish	art.
AISI304	satin	A/0842-000

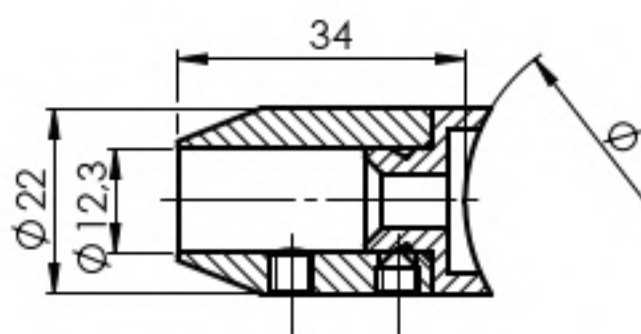


Quality	Finish	art.
AISI304	satin	A/0843-000



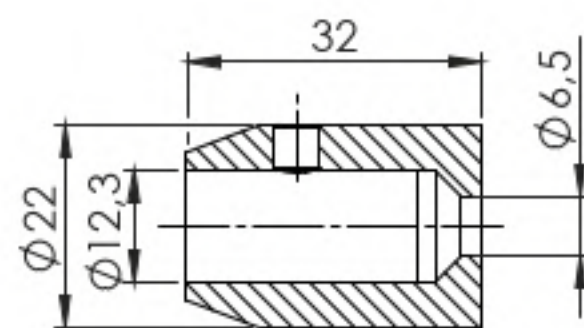
Quality	Finish	art.
AISI304	satin	A/0851-000
AISI316		A14/0851-000

new



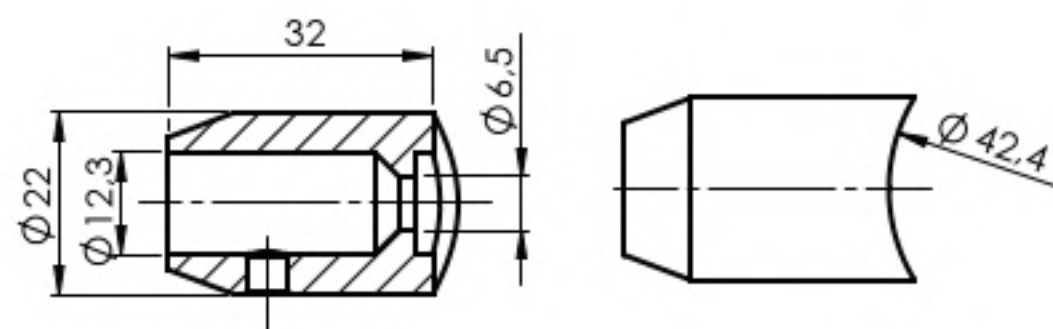
Quality	Finish	Ø	art.
AISI304	satin	33,7	A/0851-033
AISI316		42,4	A14/0851-042

new

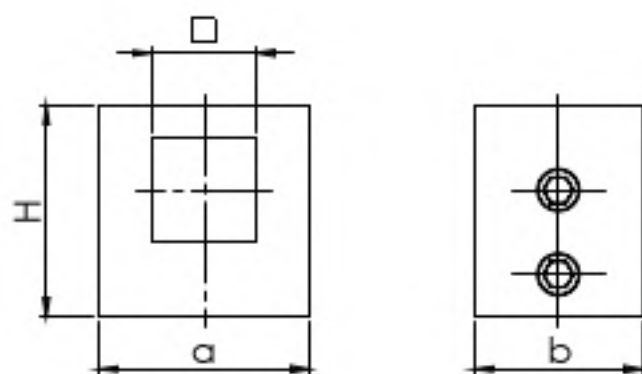


Quality	Finish	art.
AISI304	satin	A/0850-000

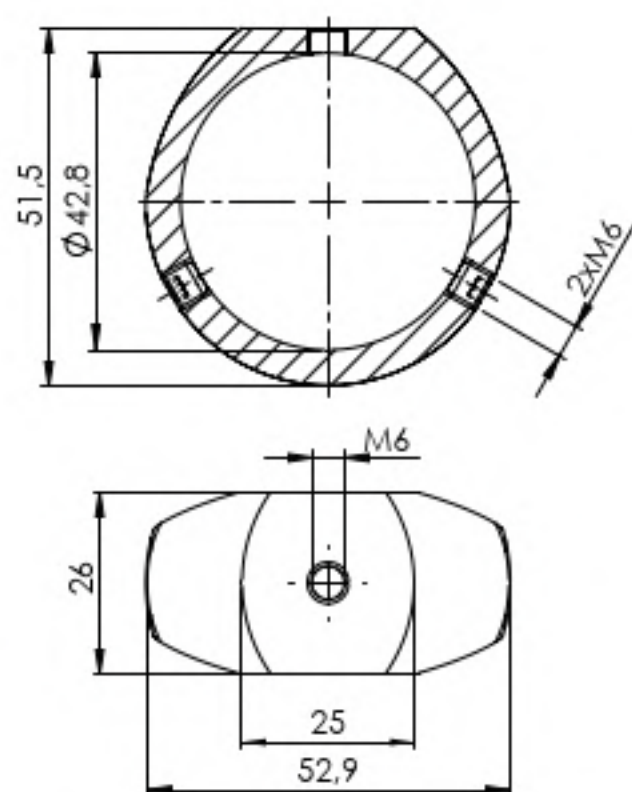
top



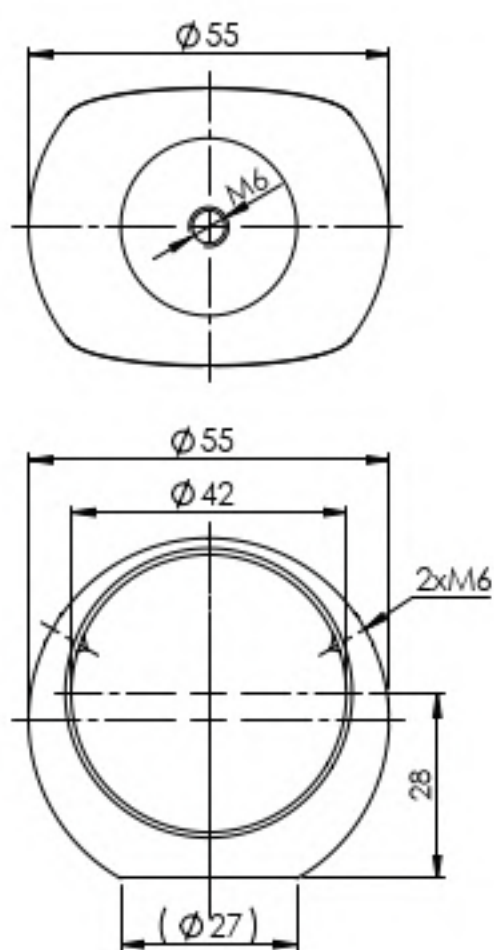
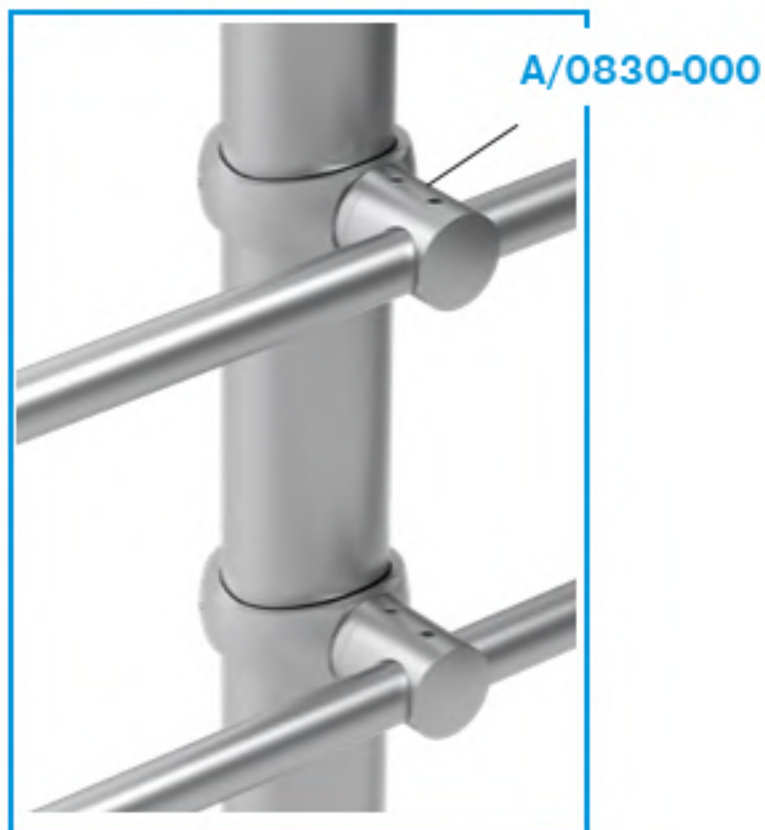
Quality	Finish	art.
AISI304	satin	A/0850-042



Quality	Finish	art.	∅	a x b	H	⌀ _R	⌀ _L
AISI304	satin	A/4810-000	10x10	20 x 16	20		
		A/4810-000-C	12x10				
		A/4830-000	12x12				
		A/4821-000	15x5	25 x 25	25		left
		A/4822-000	15x5				
		A/4823-000	15x5				

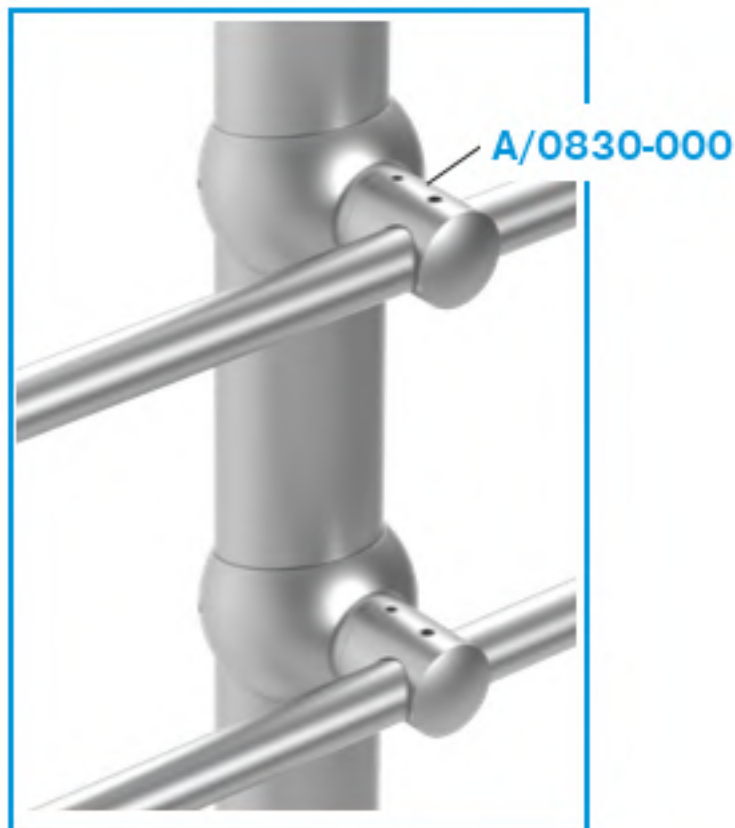


Quality	Finish	art.
AISI304	satin	A/0801-042



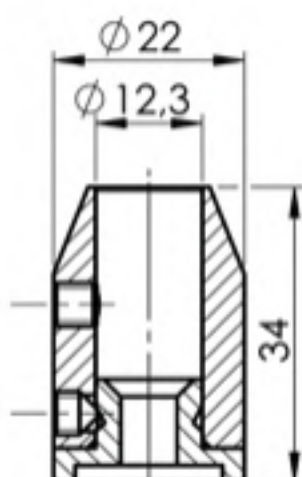
Quality	Finish	art.
AISI316	satin	A14/0802-042

new

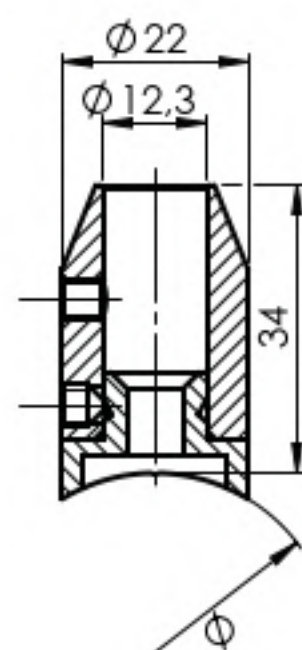


VERTICAL HOLDERS

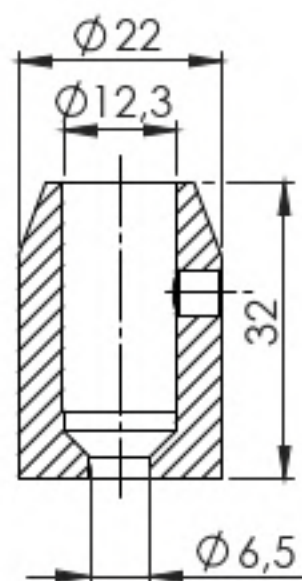




Quality	Finish	art.
AISI304	satın	A/0851-000

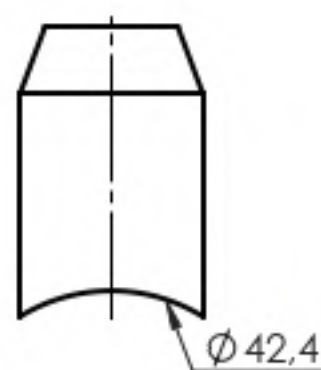
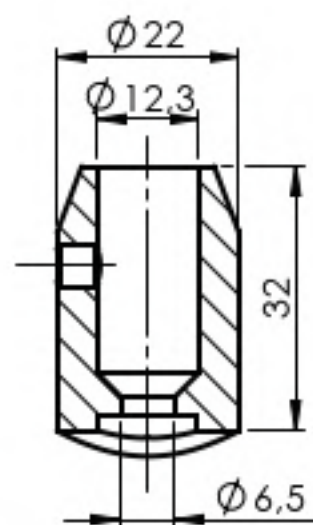


Quality	Finish	Ø	art.
AISI304	satın	33,7	A/0851-033
		42,4	A/0851-042



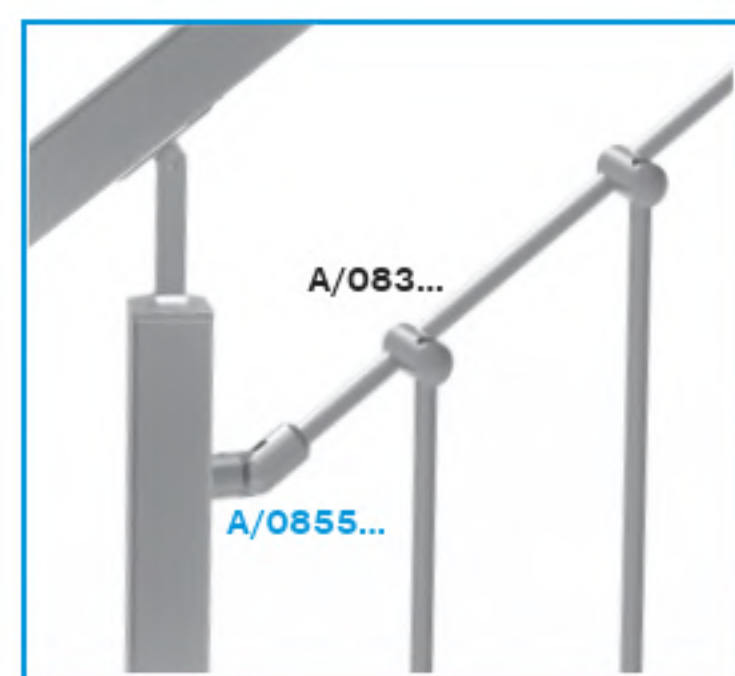
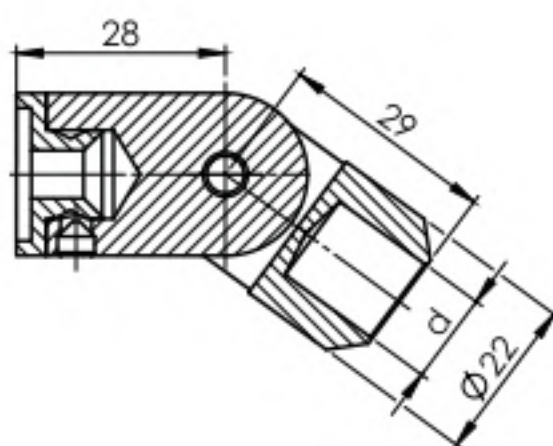
Quality	Finish	art.
AISI304	satın	A/0850-000

top

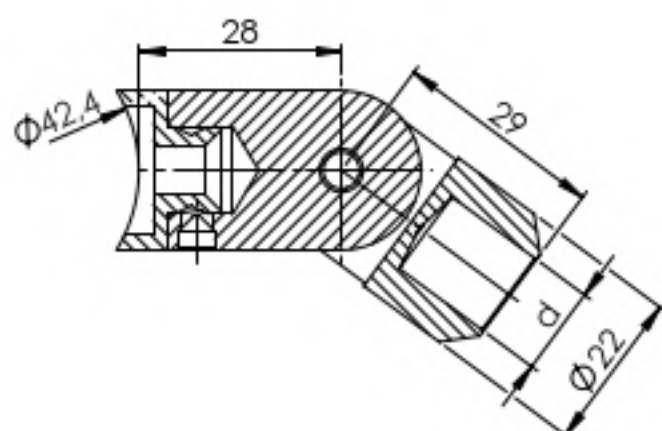


Quality	Finish	art.
AISI304	satın	A/0850-042

SYSTEM AXIAL

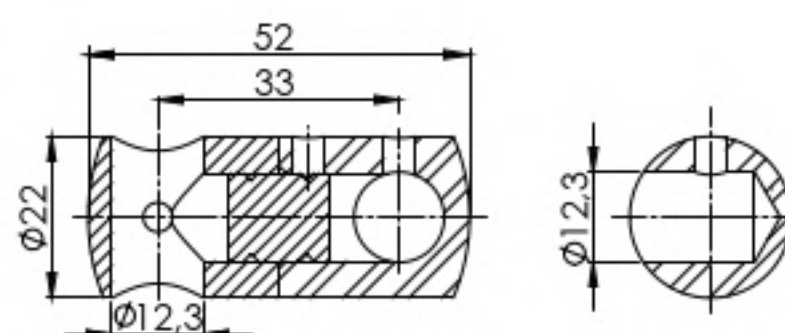


Quality	Finish	art.	d
AISI304	satin	A/0855-000	12
		A/0856-000	14

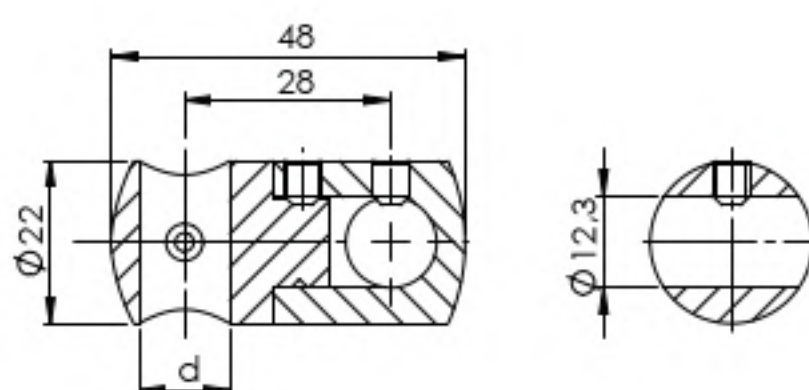


Quality	Finish	art.	d
AISI304	satin	A/0855-042	12
		A/0856-042	14

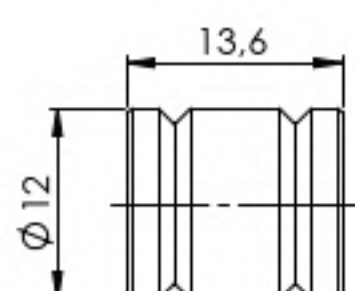
SYSTEM OFF - AXIS



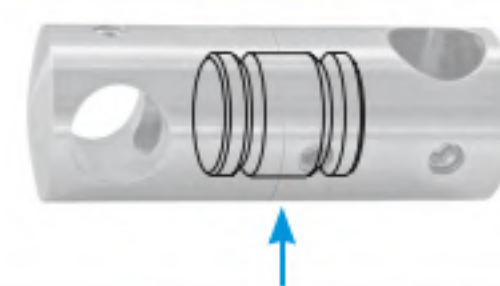
Quality	Finish	art.
AISI304	satin	A/0832-012-0



Quality	Finish	art.	d
AISI304	satin	A/0830-012	12
		A/0830-014	14
		A/0830-016	16

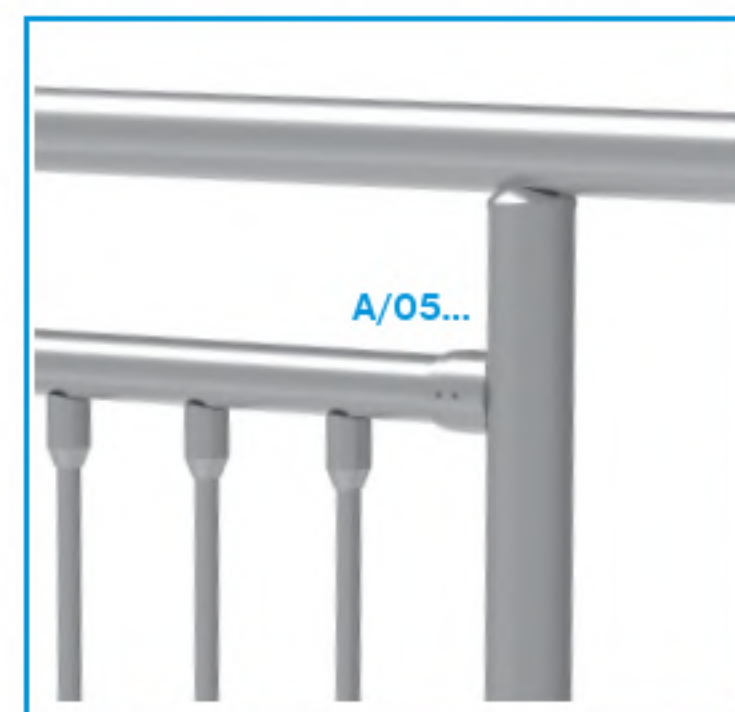
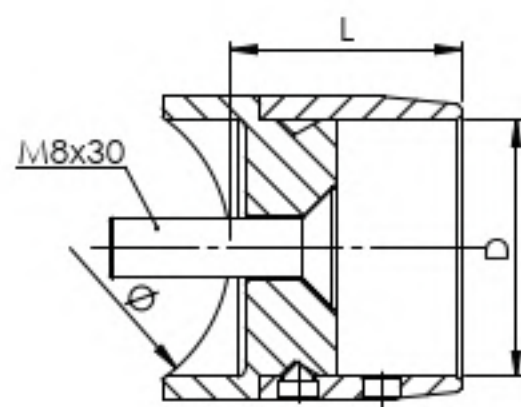


Quality	Finish	art.
AISI304	satin	A/083-PIN

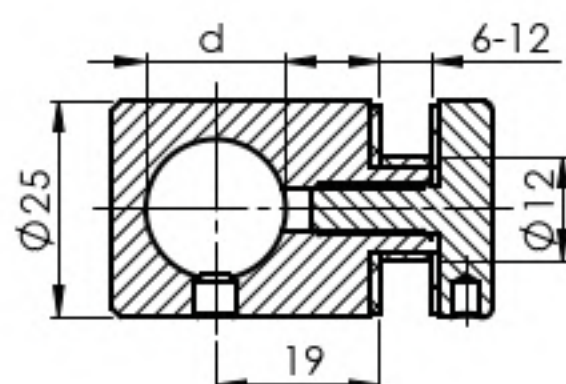
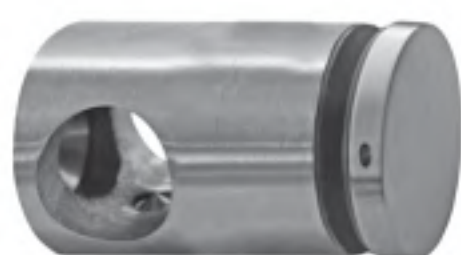


d10	A/0825-000	A/0823-000	A/0822-000	A/083-PIN	A/0825-000
d12	A/0830-000	A/0833-000	A/0832-000		A/0830-000
d14	A/0835-000				A/0835-000
d16	A/0840-000	A/0843-000	A/0842-000	A/083-PIN	A/0840-000

AISI 304 satin example. Combinations also available for AISI 304 polish and AISI 316 satin.

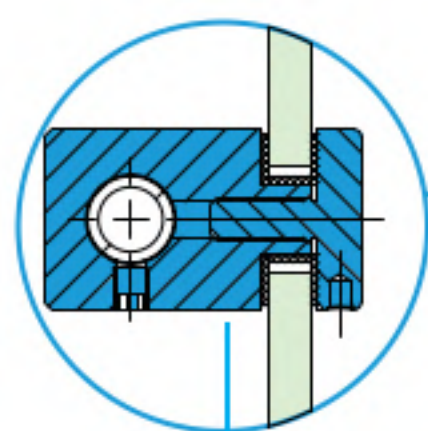


Quality	Finish	Ø	art.	D	L
AISI304	satin	33,7	A/0502-033	33,7	30
		42,4	A/0502-042		34
		42,4	A/0522-042	42,4	

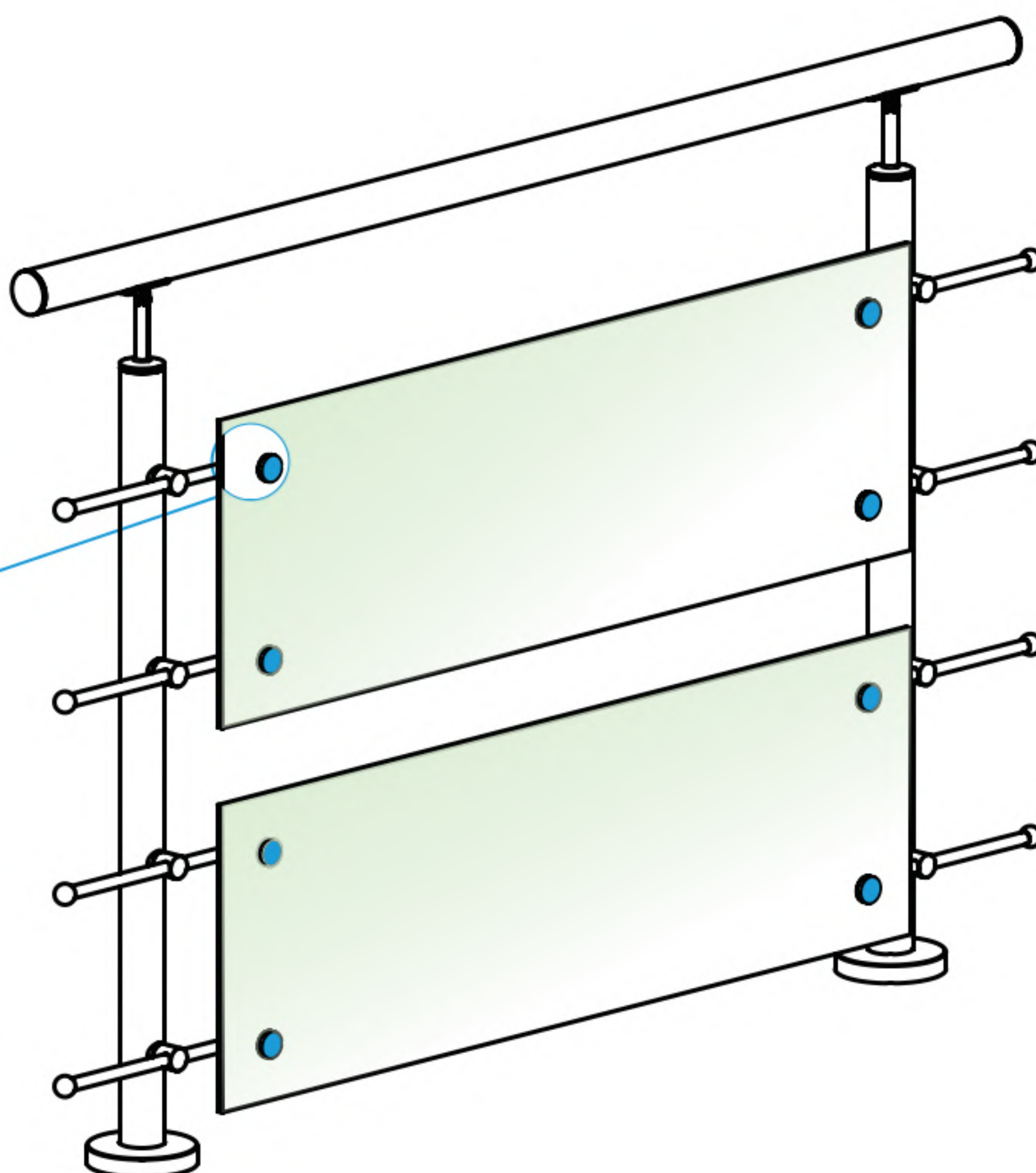


Quality	Finish	art.	d
AISI304	satin	A/0746-012	12
AISI316		A14/0746-012	
AISI304		A/0746-016	16

new

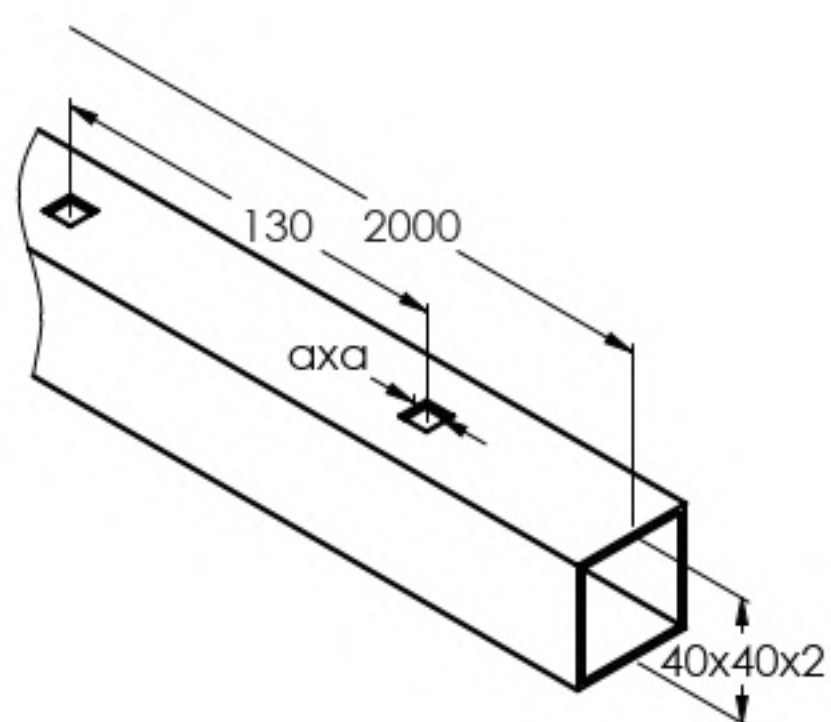


A/0746-012

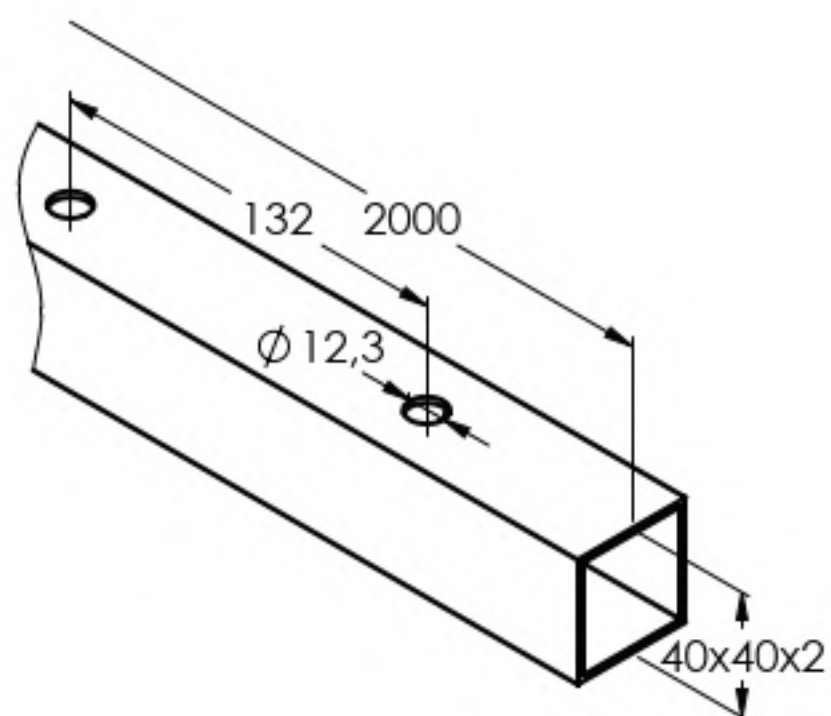




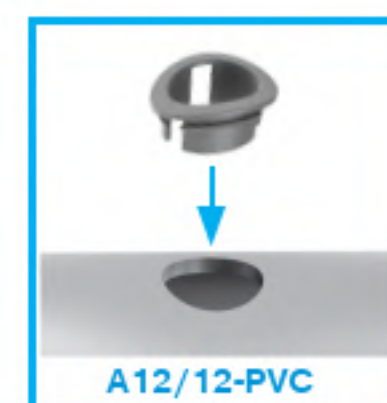
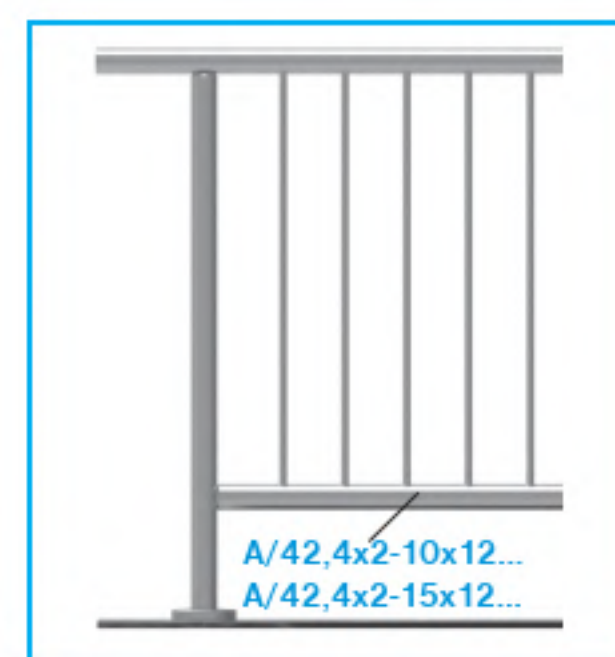
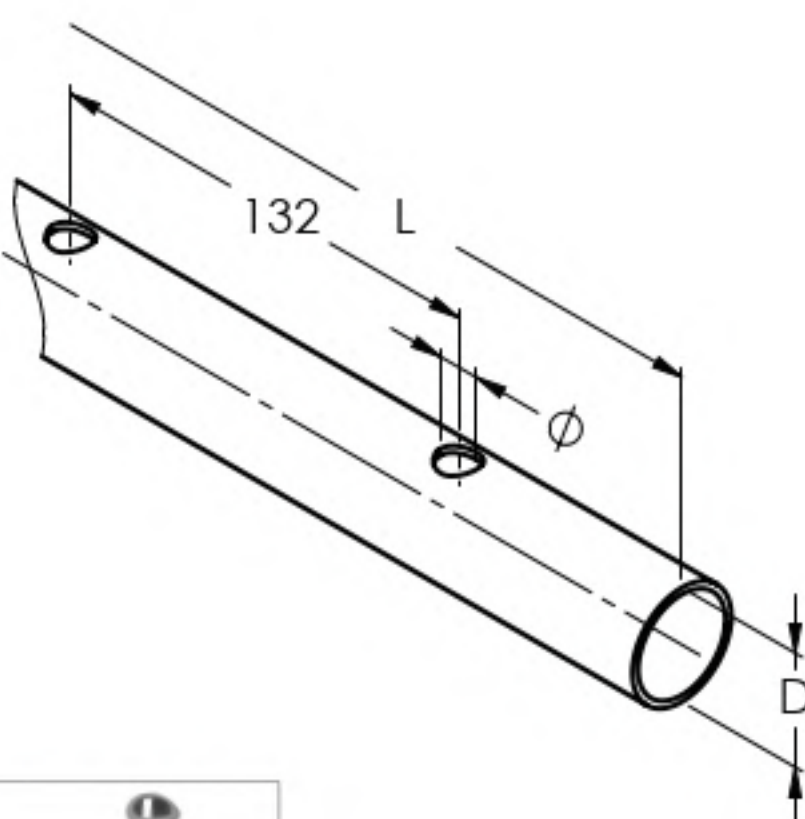
Quality	Finish	art.	a
AISI304	satin	A/40x40x2-15x10x10-2000	10x10
		A/40x40x2-15x12x12-2000	12x12



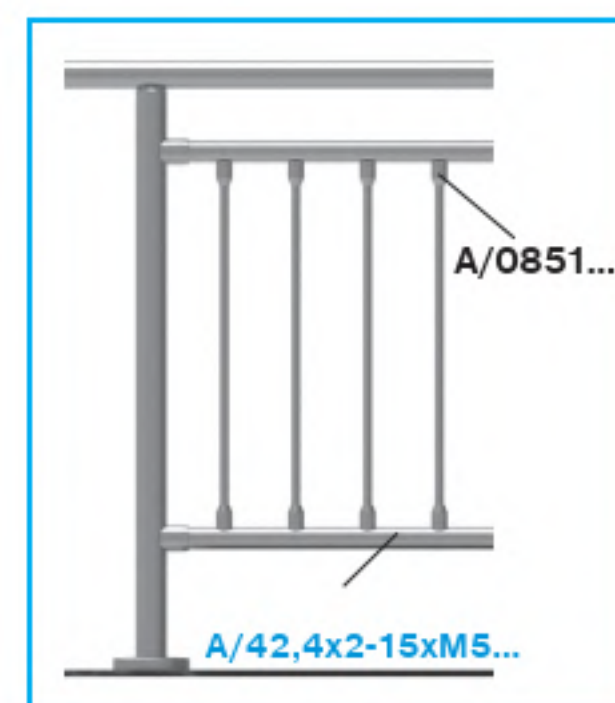
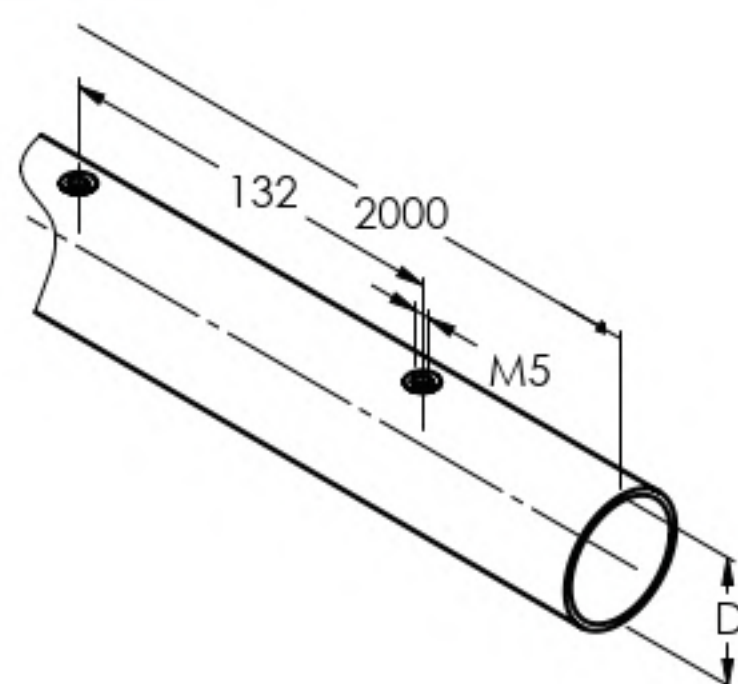
Quality	Finish	art.
AISI304	satin	A/40x40x2-15x12-2000

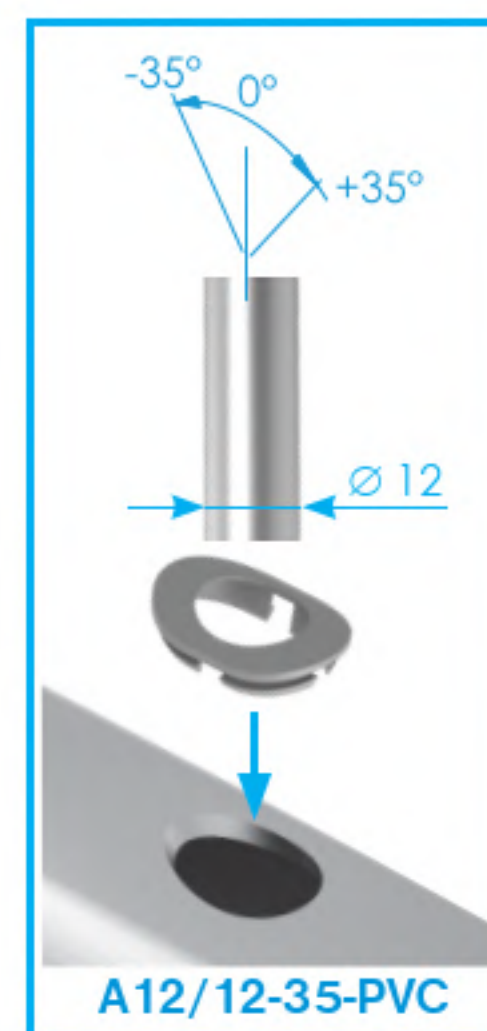
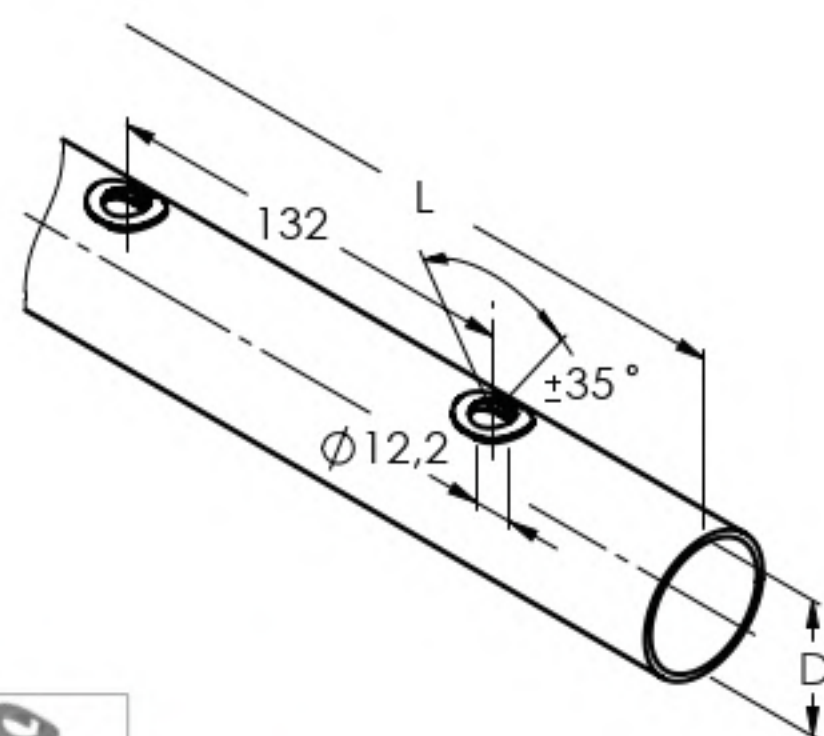


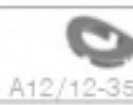
Quality	Finish	art.	Ø	D	L	A12/12-PVC
AISI304	satin	A/33,7x2-15x12-2000	12,3	33,7x2	2000	optional
		A/33,7x2-15x14-2000	14,3			
		A/42,4x2-10x12-1300			1300	
		A/42,4x2-15x12-2000	12,3			
		A/42,4x2-15x12-2000-PVC		42,4x2	2000	✓
		A/42,4x2-15x14-2000	14,3			optional
		A/42,4x2-H-atyp				

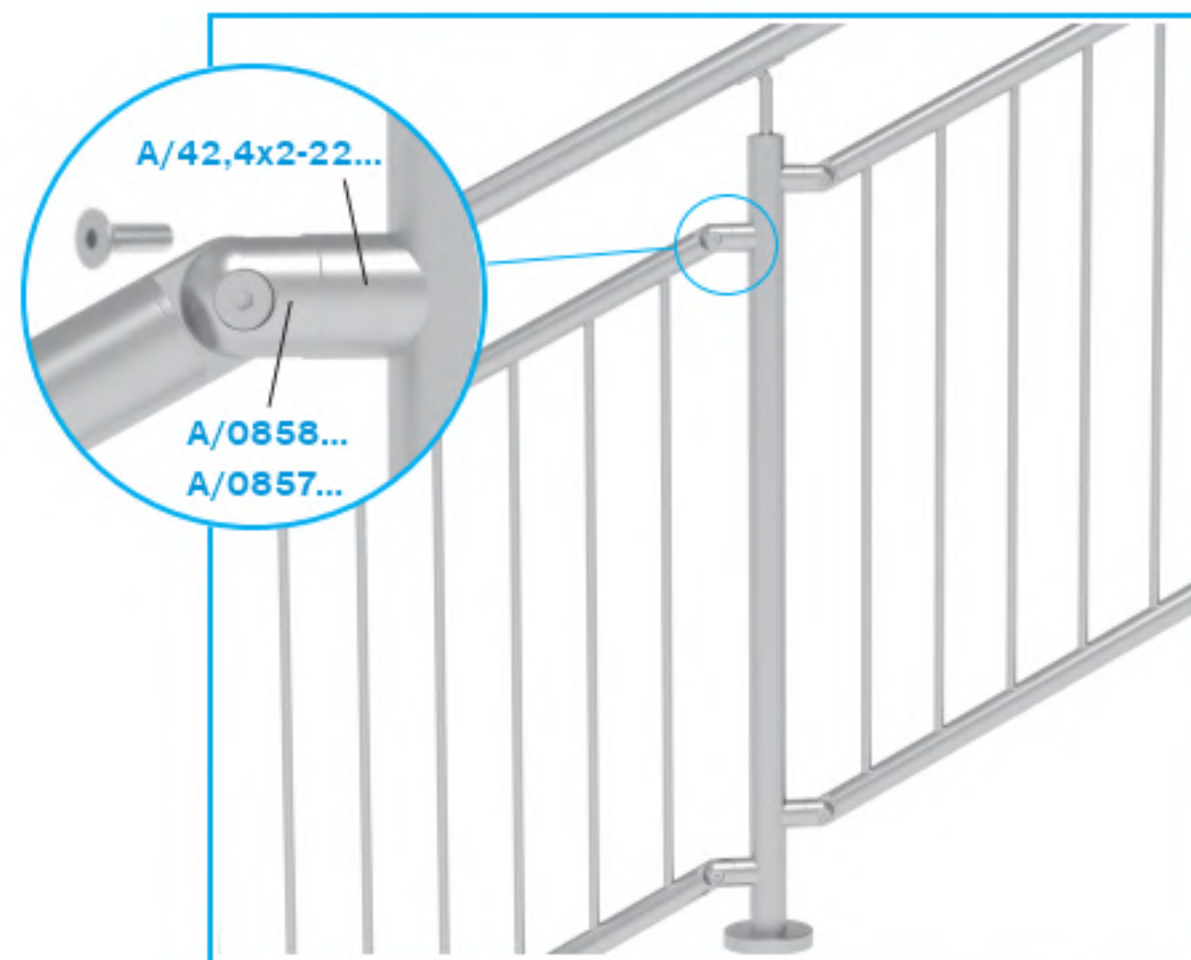
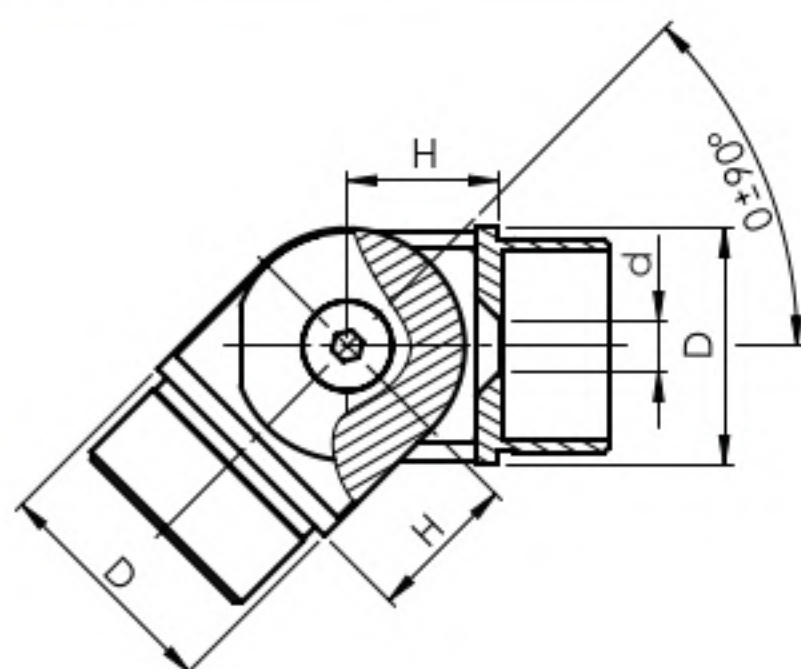


Quality	Finish	art.	D
AISI304	satin	A/33,7x2-15xM5-2000	33,7x2
		A/42,4x2-15xM5-2000	42,4x2

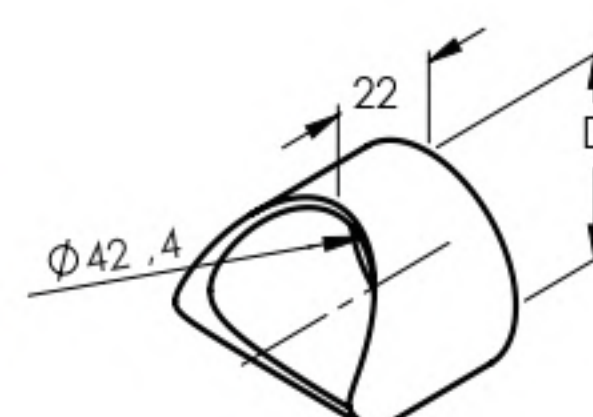
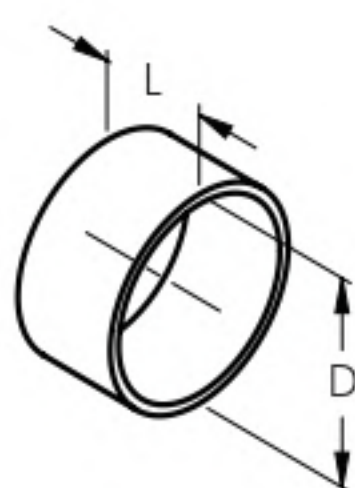




Quality	Finish	art.	D	L	
AISI304	satin	A/33,7x2-13x12-U-1800-PVC	33,7x2	1800	 <i>new</i> <i>new</i>
		A/33,7x2-15x12-U-2000-PVC		2000	
		A/42,4x2-10x12-U-1300-PVC	42,4x2	1300	
		A/42,4x2-15x12-U-2000-PVC		2000	

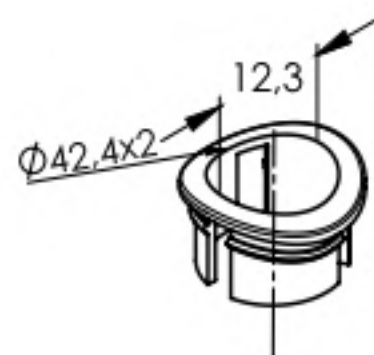


Quality	Finish	art.	D	d	H	optional
AISI304	satin	A/0858-000	33,7x2	6,6	21	A4-DIN 7991 M6x40
		A/0857-000	42,4x2	9	27	A-DIN 7991-A2 M8x35



Quality	Finish	D	art.	L
AISI304	satin	33,7x2	A/33,7x2-22-000	22
			A/42,4x2-22-000	22
		42,4x2	A/42,4x2-35-000	35
			A/42,4x2-45-000	45

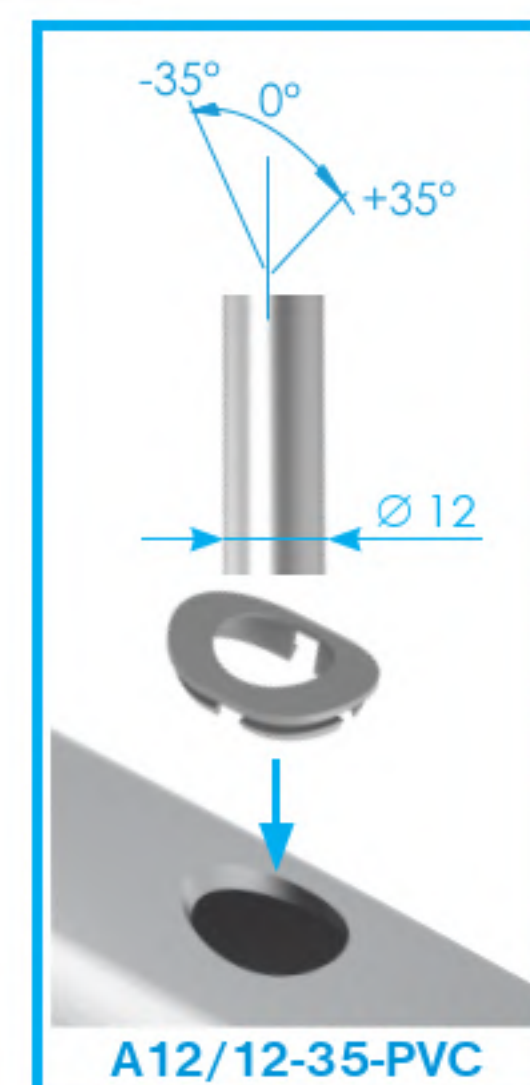
Quality	Finish	D	art.
AISI304	satin	33,7x2	A/33,7x2-22-042
		42,4x2	A/42,4x2-22-042



A12/12-PVC



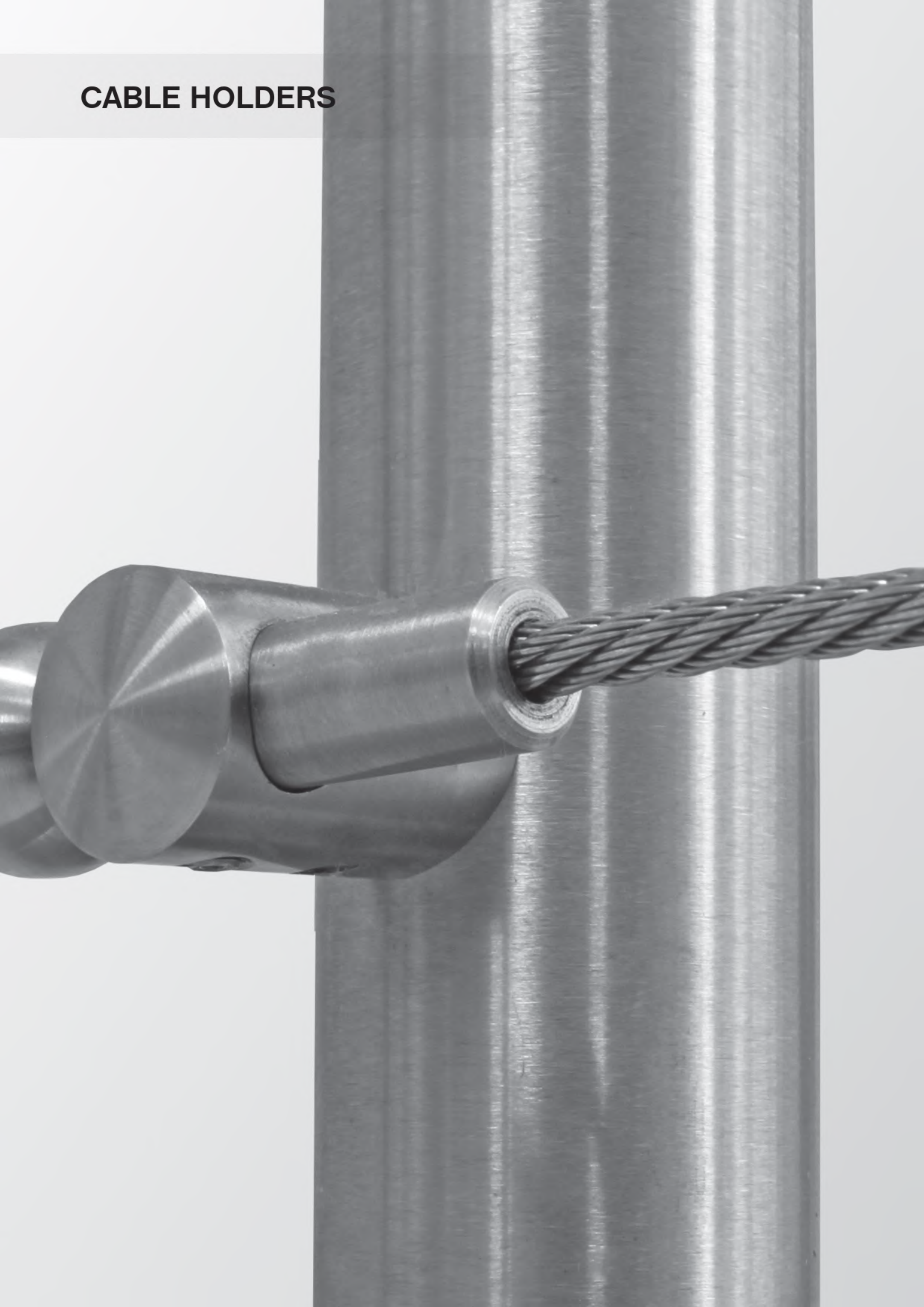
A12/12-35-PVC

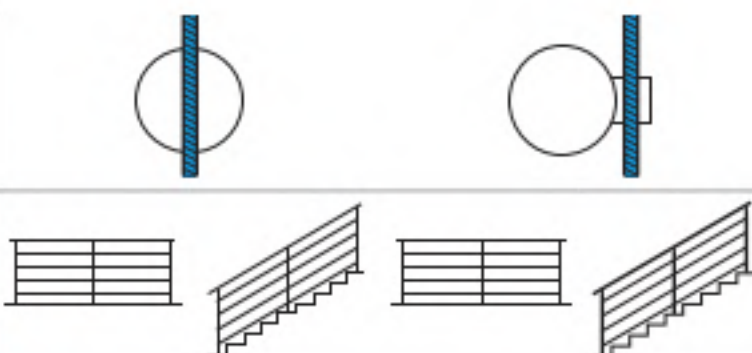
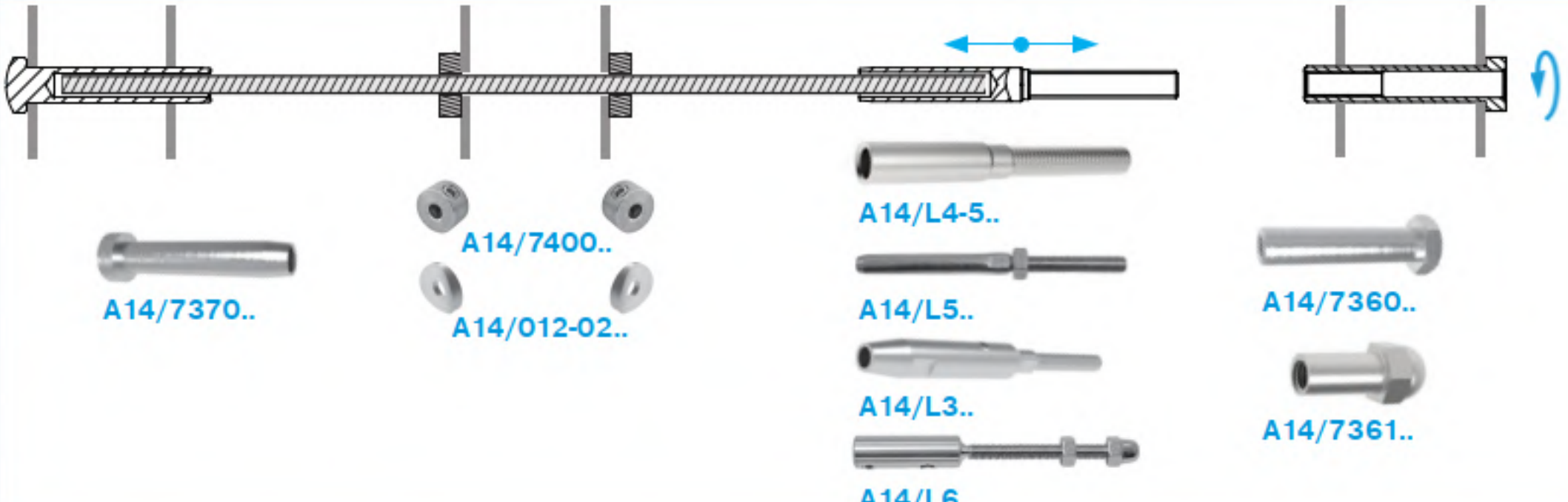
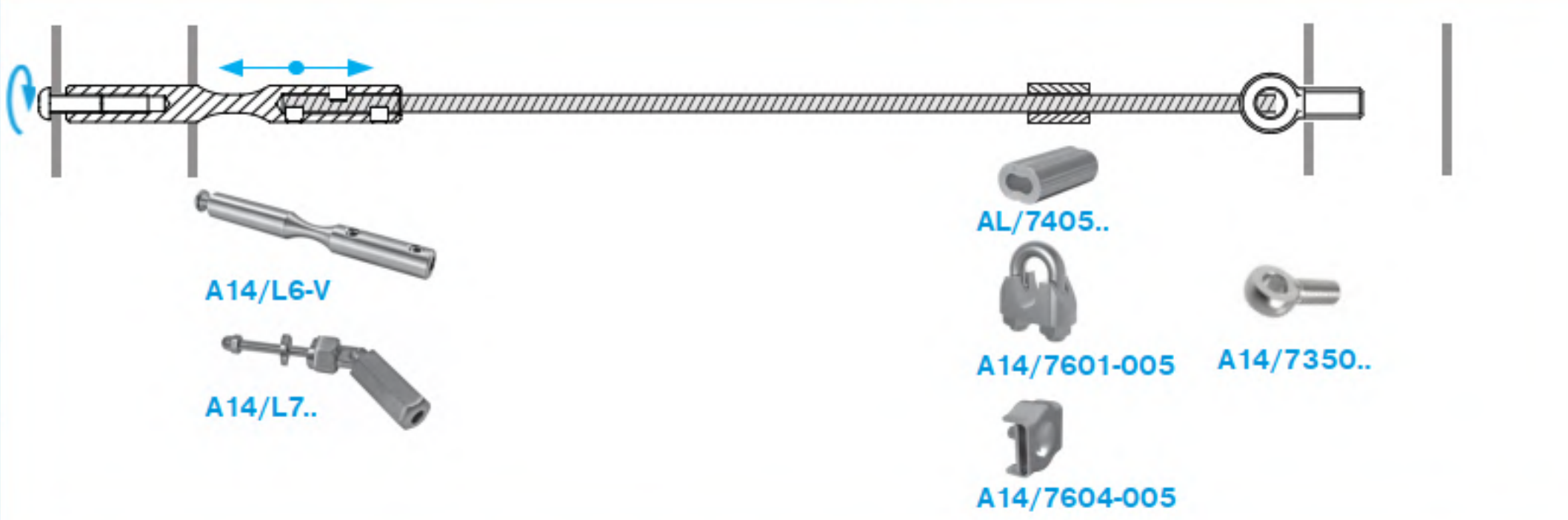
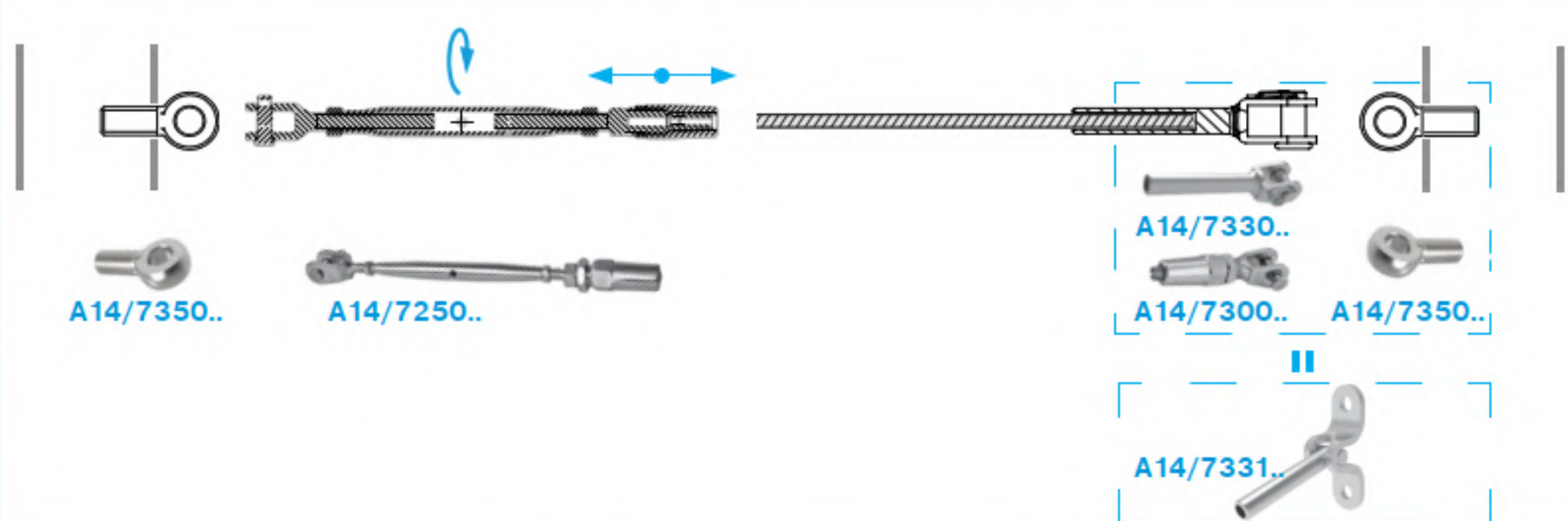
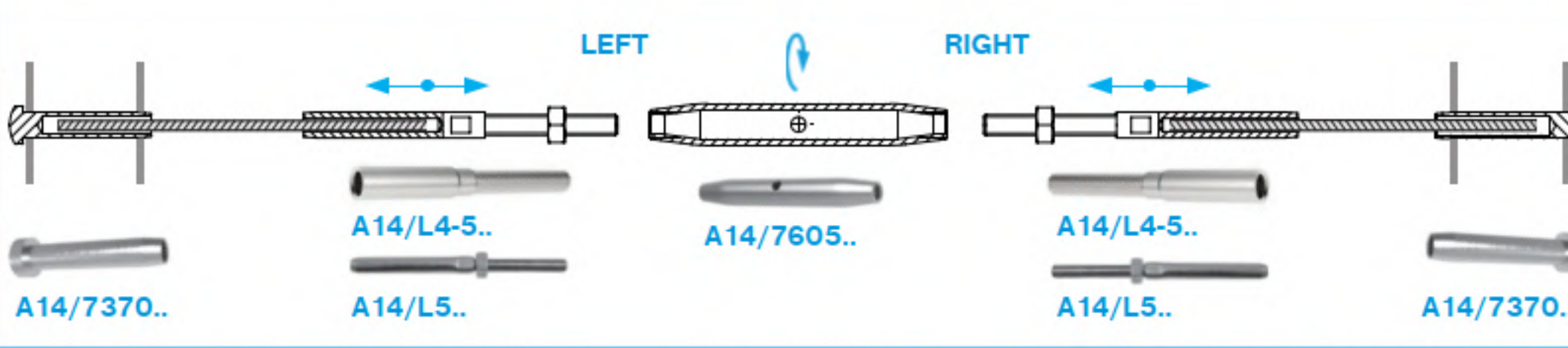
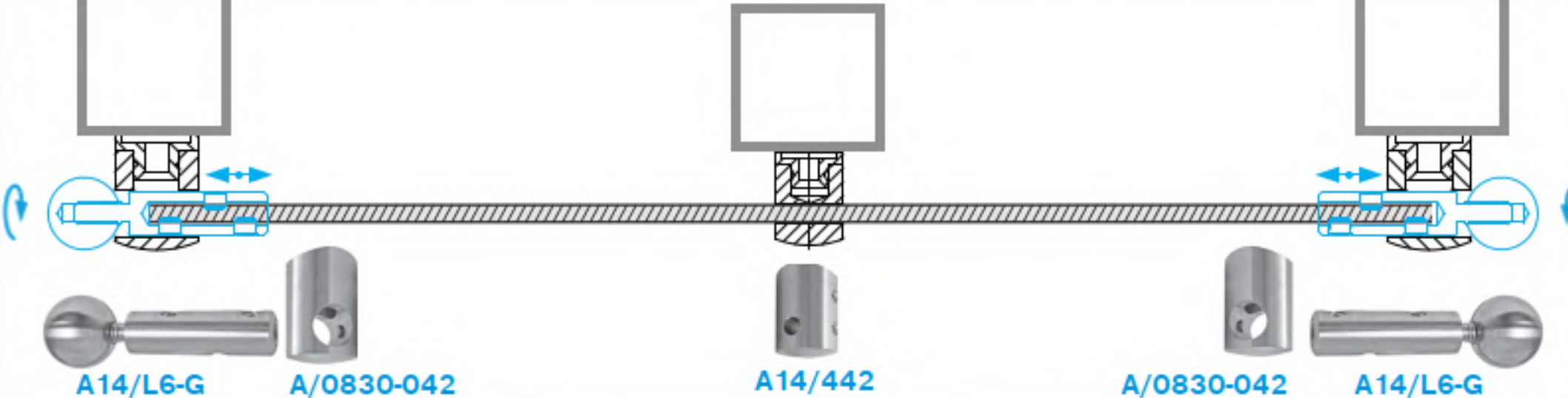


Quality	Finish	art.
PVC	raw	A12/12-PVC

Quality	Finish	art.
PVC	raw	A12/12-35-PVC

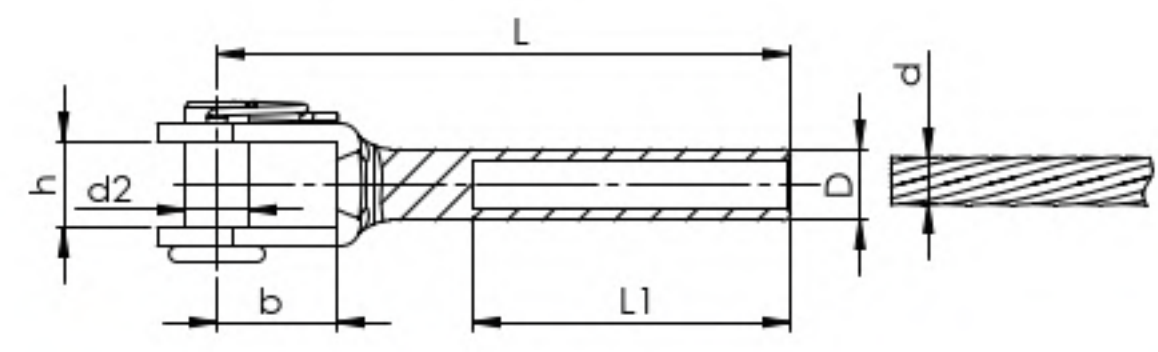
CABLE HOLDERS



ANCHOR SYSTEM	application				
C1		✓			
C2		✓	✓		
C3		✓	✓		
C4		✓			
C5				✓	✓

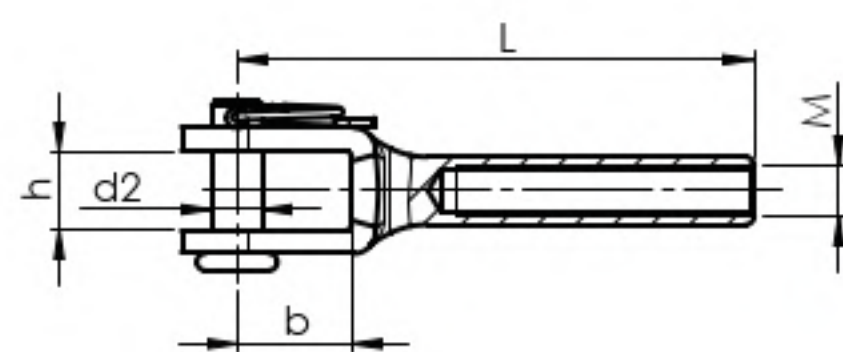
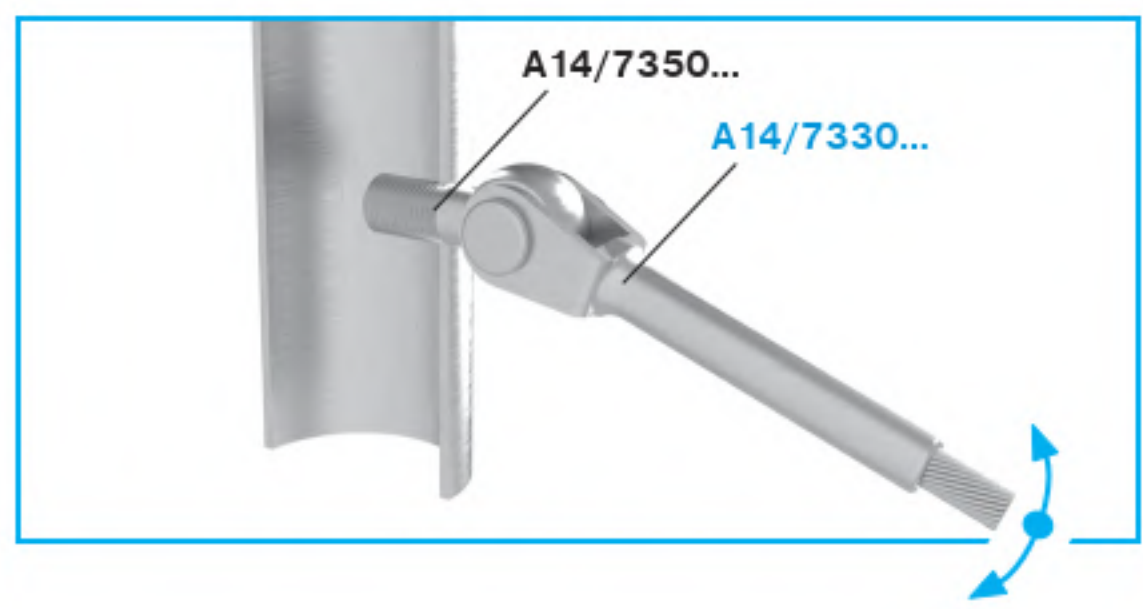


art.
Q8/95

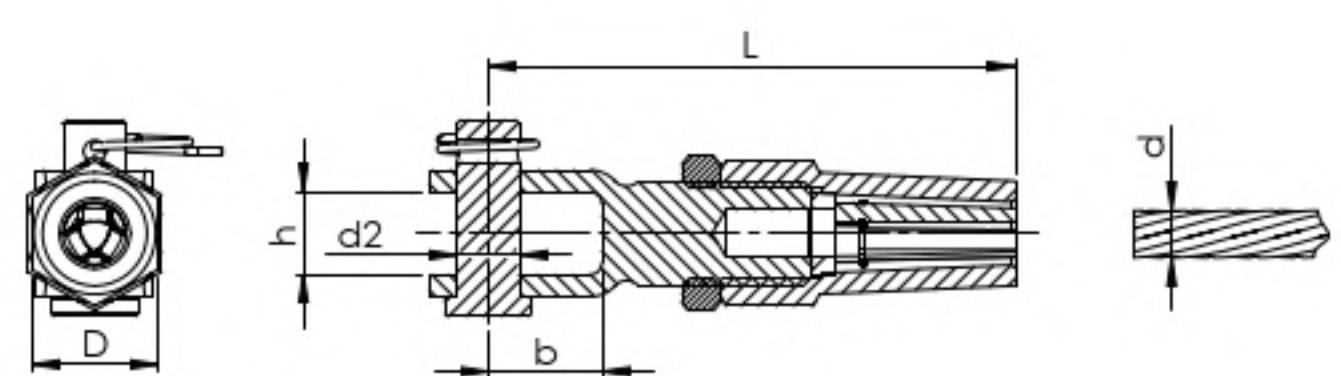
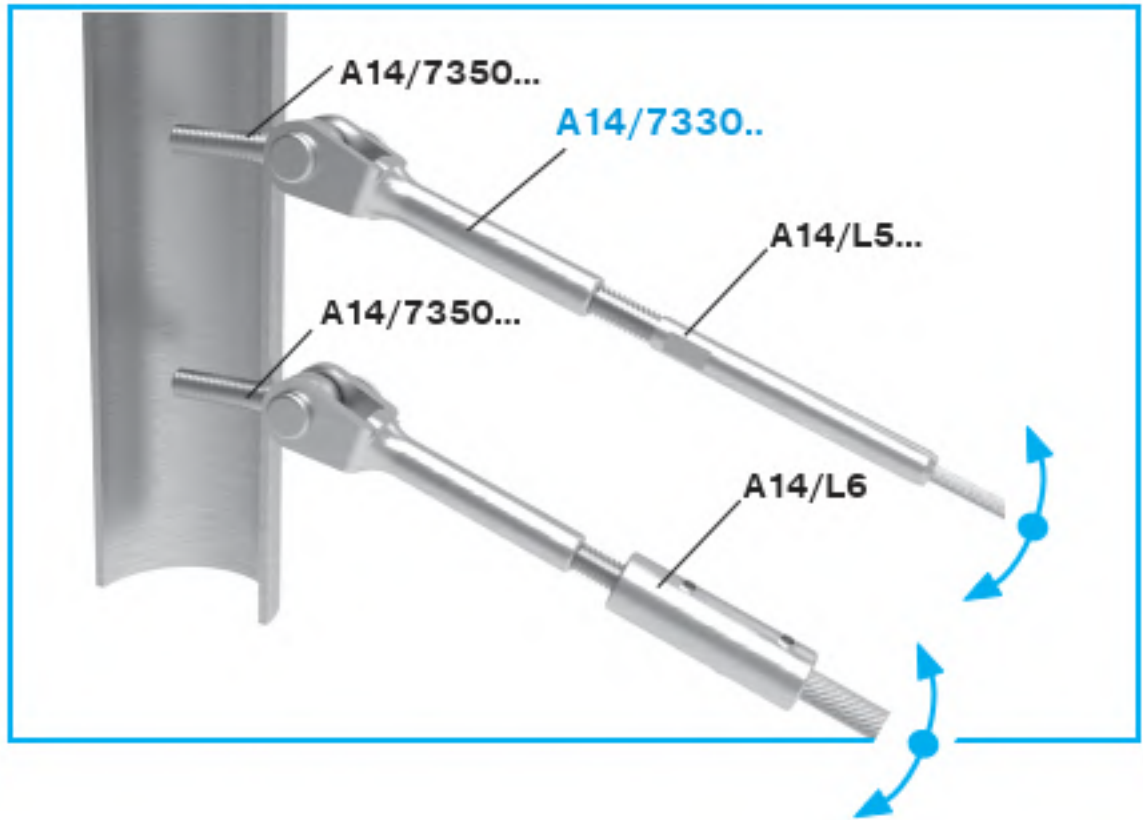


Quality	Finish	art.	d	D	h	b	L	L1	d2	anchor system
AISI316	satin	A14/7330-003	3	5,5	7,5	12	50	25	4,8	C3
		A14/7330-004	4	6,3						
		A14/7330-005	5	7,5						
		A14/7330-006	6	9						
		A14/7330-008	8							

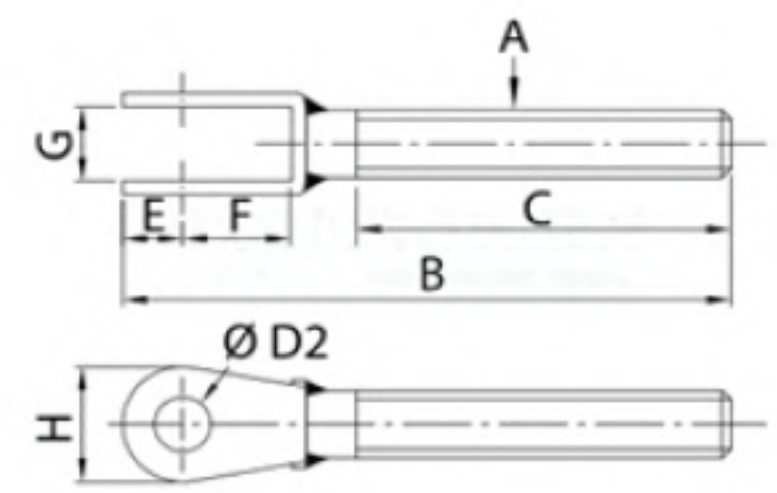
new



Quality	Finish	art.	M	b	h	L	d2	anchor system
AISI316	satin	A14/7330-M6	6	13,5	9,6	61	5,9	C3
		A14/7330-M10	10	20	12	73	9	

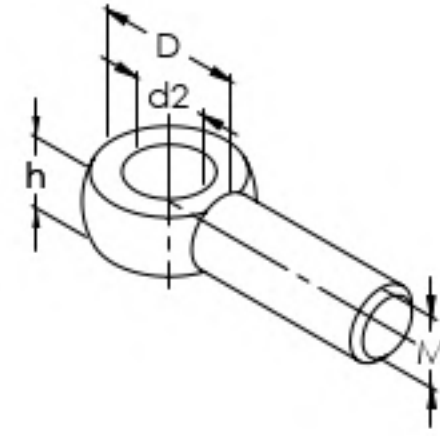


Quality	Finish	art.	d	D	L	d2	b	h	anchor system
AISI316	satin	A14/7300-003	3	12	53	4,8	12,8	8,2	C3
		A14/7300-005	5	16	66	8	15	10,5	

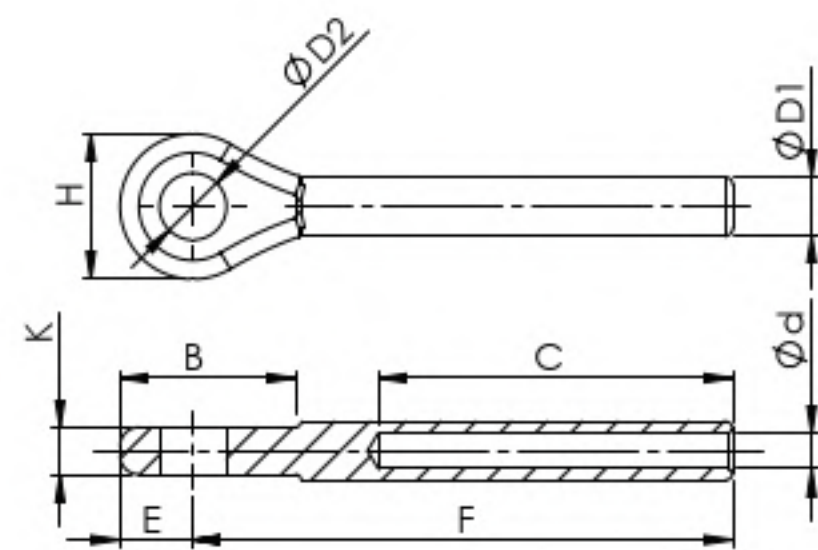


Quality	Finish	art.	M	A	B	C	D	E	F	G	H	D2	anchor system
AISI316	satin	A14/7332-M10	10										C3
		A14/7332-M10 LEFT											
		A14/7332-M6	6										
		A14/7332-M6 LEFT											

new
new
new
new

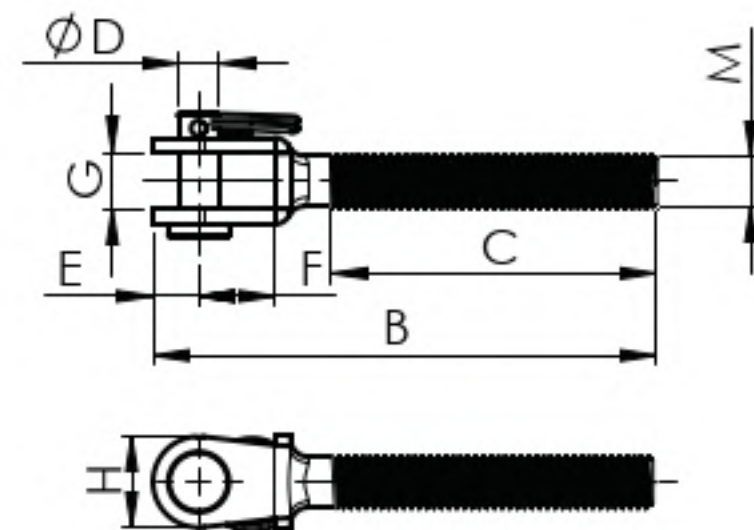


Quality	Finish	art.	d2	M	D	h	anchor system
AISI316	satin	A14/7350-003	6,5	6	12	6	C2,C3
		A14/7350-005	9,5	10	20	9,7	



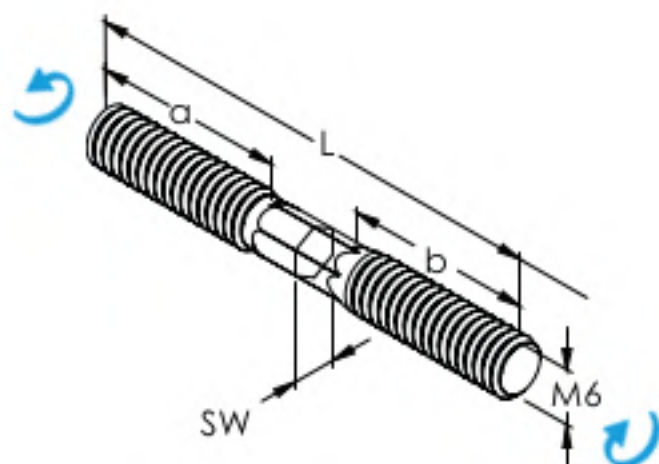
Quality	Finish	art.	d	H	B	C	K	E	F	D1	D2	anchor system
AISI316	satin	A14/7333-004	4	17,5	23	45	6	9,5	68,5	7,5	8,5	C3
		A14/7333-005	5	17,5	23	45	6	9,5	68,5	7,5	8,5	
		A14/7333-006	6	22	30	52	6	12	75	9	10,5	
		A14/7333-008	8	27	35	65	8	13	93,5	12,5	13	

new
new
new
new



Quality	Finish	art.	d	A	H	B	C	K	E	F	D2	anchor system
AISI316	satin	A14/7333-M6	6									C3
		A14/7333-M6 LEFT										
		A14/7333-M10	10									
		A14/7333-M10 LEFT										

new
new
new
new



Quality	Finish	art.	M	L	a	b	SW
AISI316	raw	A4-DUAL M6/M6	6	65	30	30	✓
		A4-DUAL M10/M10	10				

new



A14/7331-0..

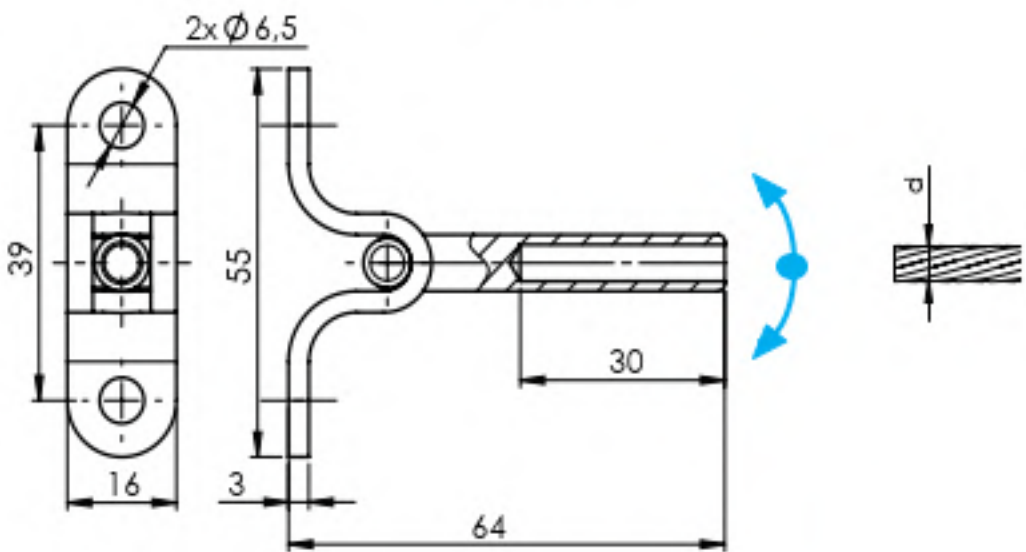


A14/7331-M6

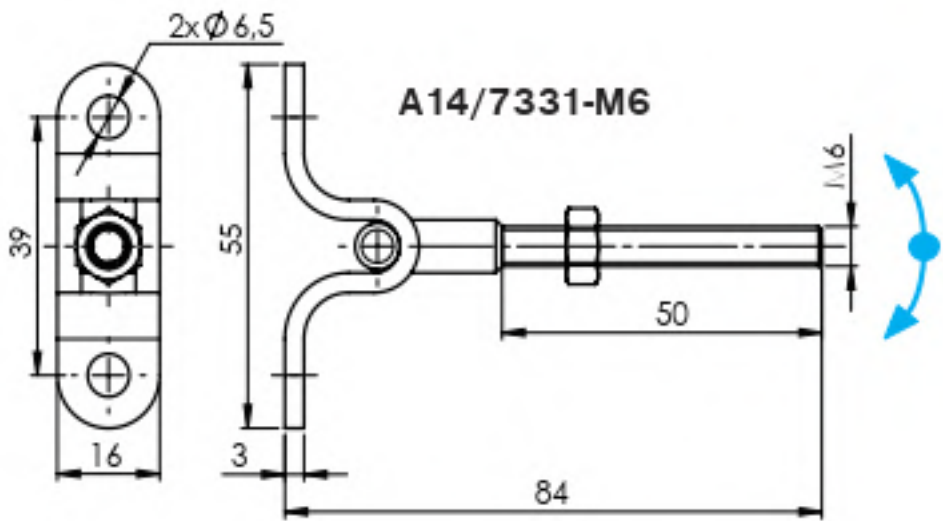
Quality	Finish	art.	d	M	anchor system
AISI316	satin	A14/7331-004	4		C3
		A14/7331-005	5		
		A14/7331-006	6		
		A14/7331-M6		6	

new

A14/7331-0..

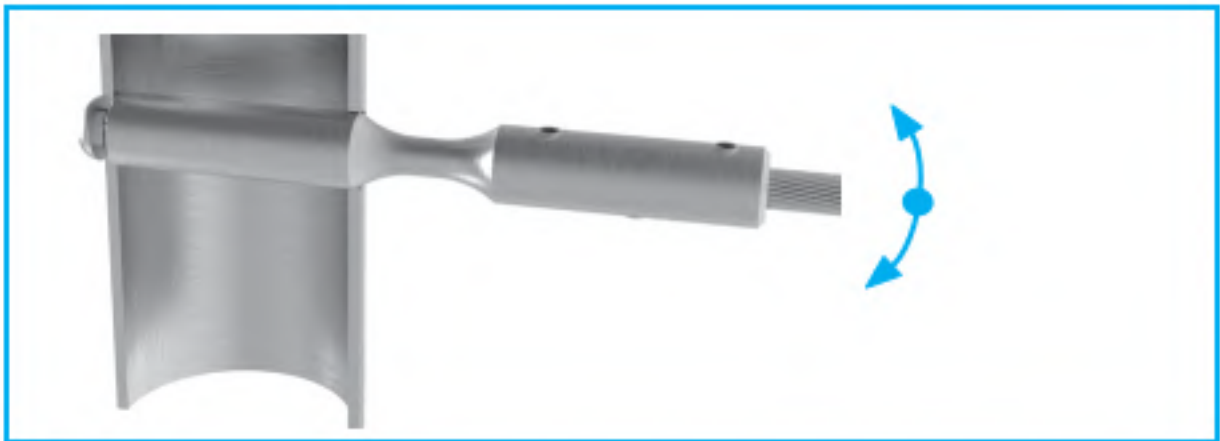
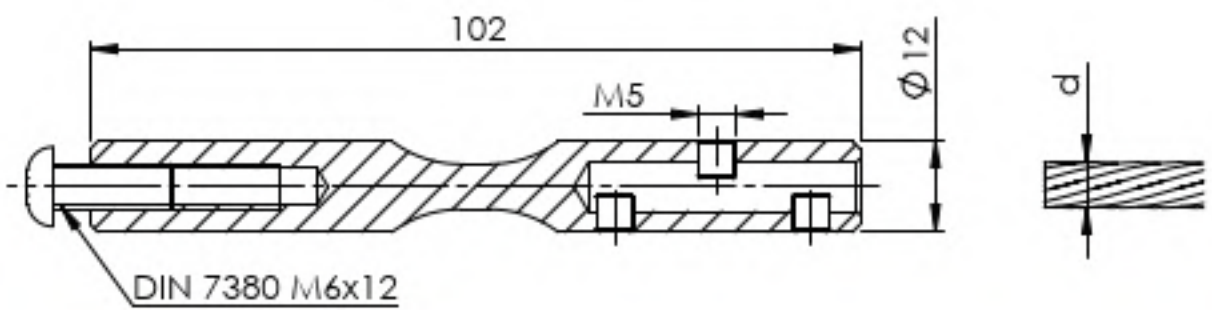


A14/7331-M6

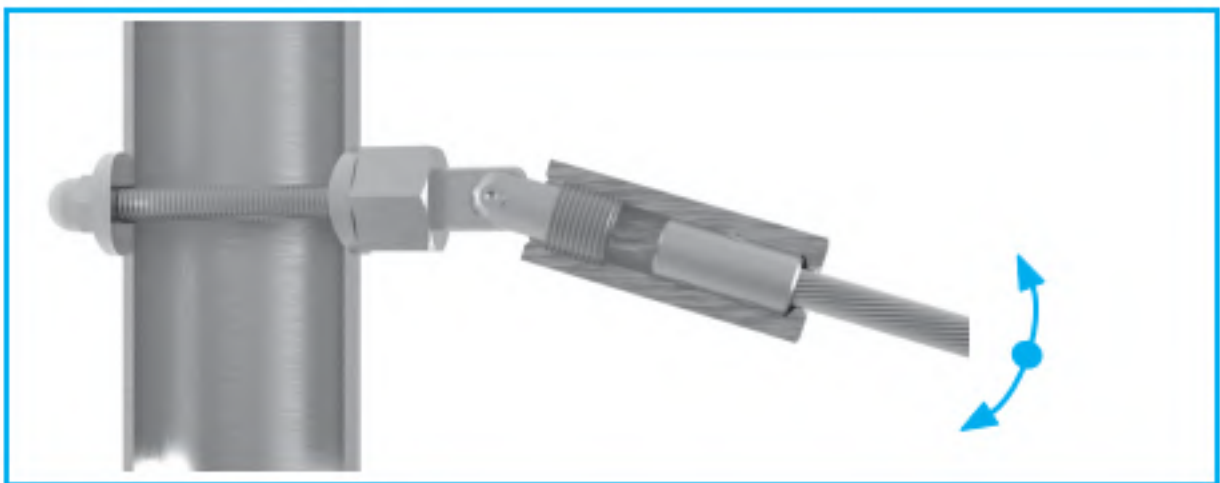
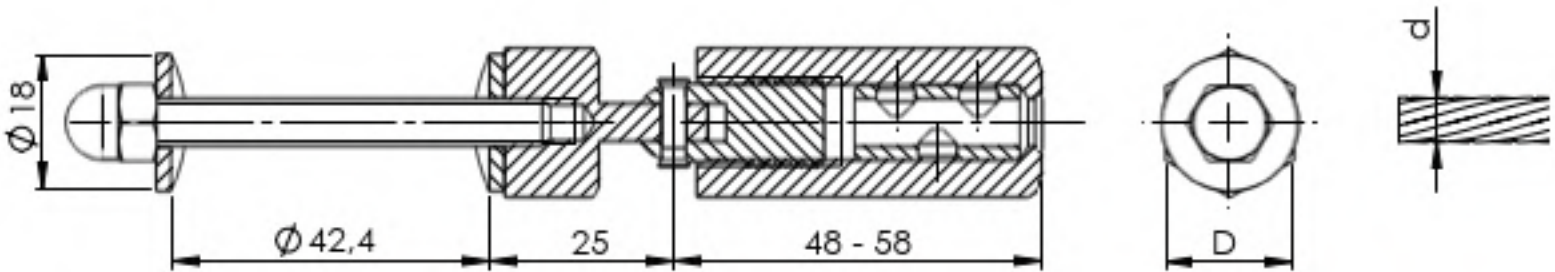


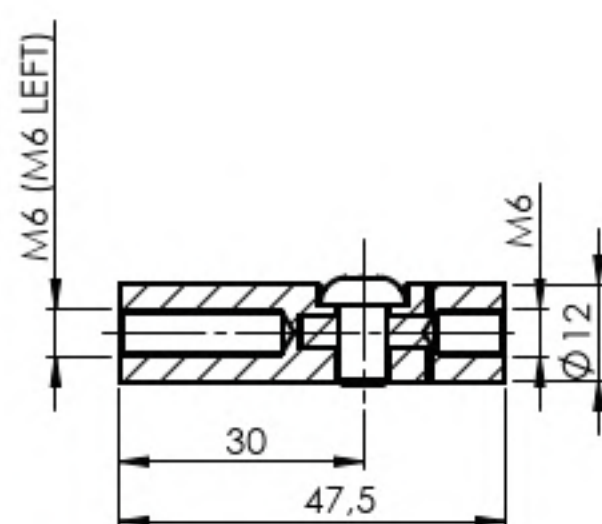
Quality	Finish	art.	d	anchor system
AISI304	satin	A5/L6-V	4-6	C2
AISI316		A14/L6-V		

top



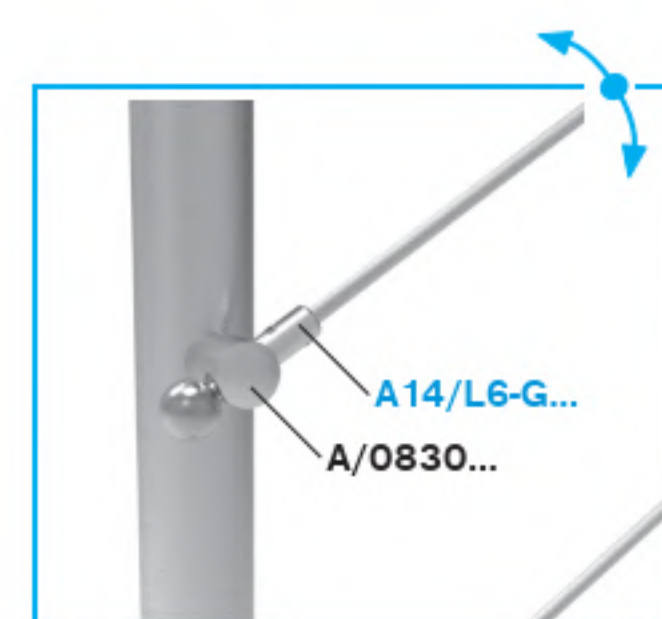
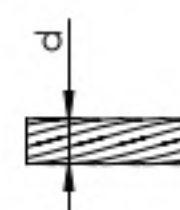
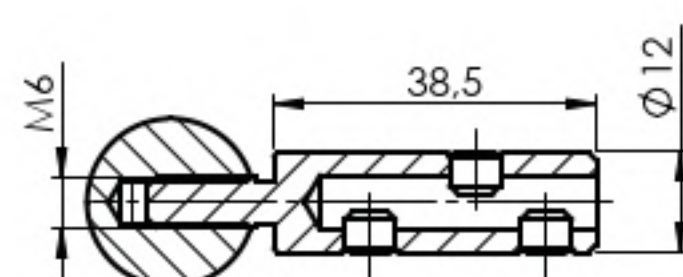
Quality	Finish	art.	d	D	anchor system
AISI304	satin	A5/L7-6	4-5	17	C2
		A5/L7-8	6-8	19	
AISI316		A14/L7-6	4-5	17	



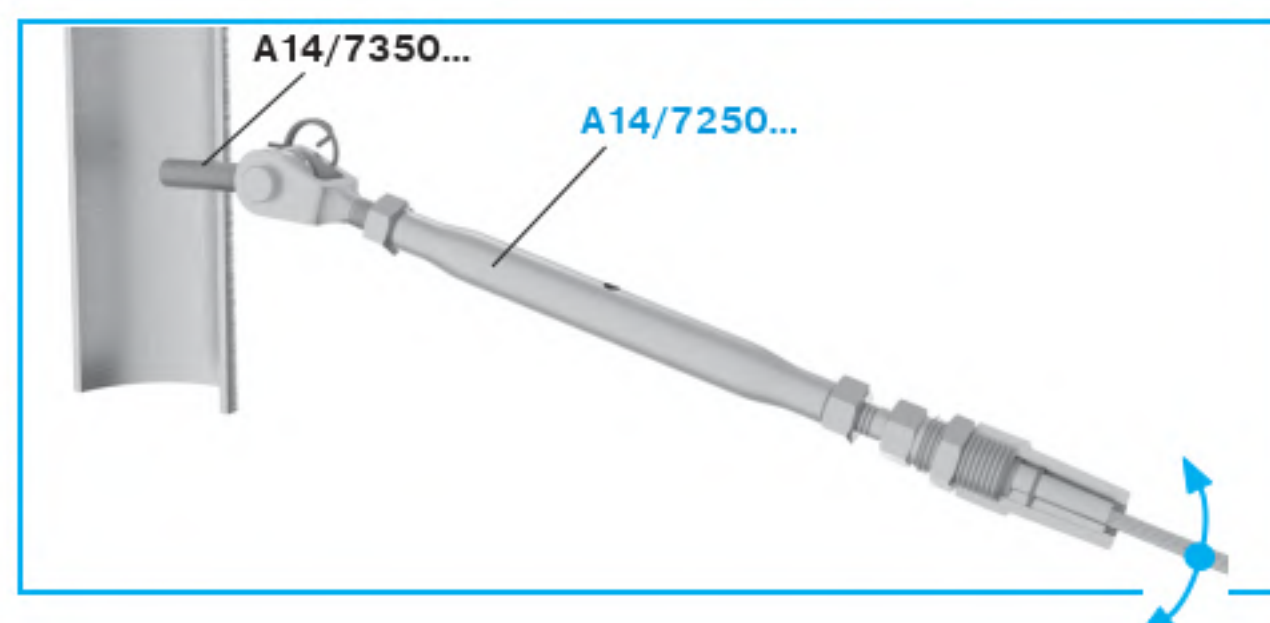
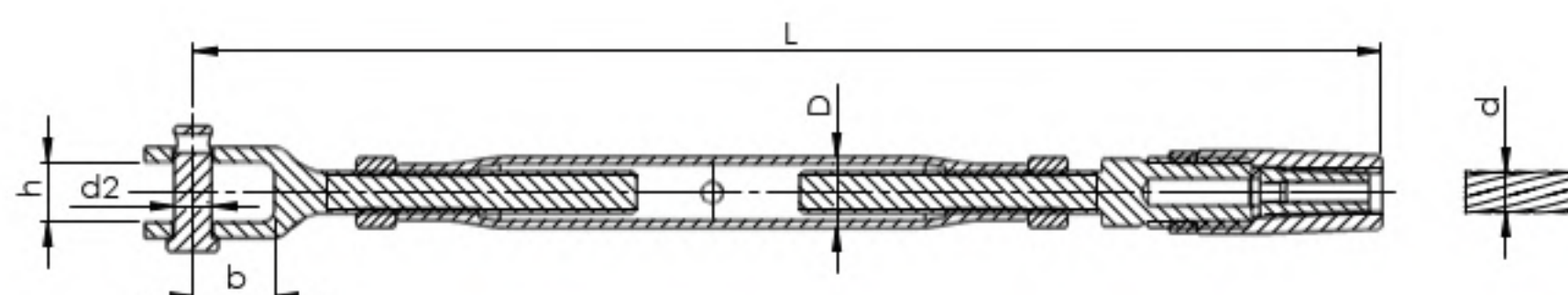


Quality	Finish	art.	M	anchor system
AISI316	satin	A14/7334-M6	6	C3
		A14/7334-M6 LEFT		

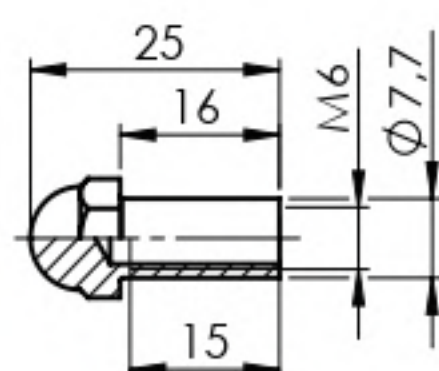
new
new



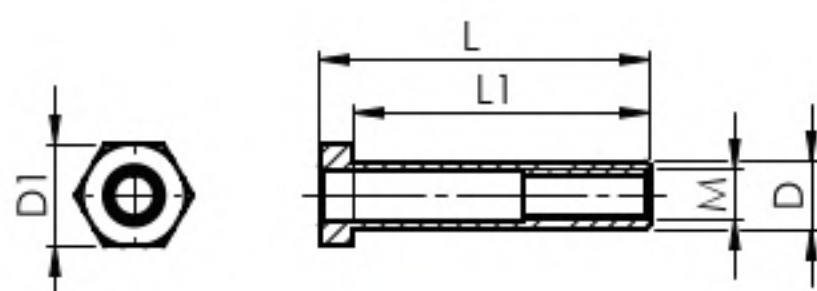
Quality	Finish	art.	d	anchor system
AISI316	satin	A14/L6-G	4-6	C5



Quality	Finish	art.	d	D	L	h	b	d2	anchor system
AISI316	satin	A14/7250-003	3	8	140 - 200	7,5	12	5	C3
		A14/7250-005	5	13,5	200 - 0	10,3	13	8	



Quality	Finish	art.	Tread	anchor system
AISI316	satin	A14/7361-M6	right	C1
		A14/7361-M6 LEFT	left	



Quality	Finish	art.	D1	L1	D	L	M	anchor system
AISI316	satin	A14/7360-M6	13	35	8	39	6	C1
		A14/7360-M10	17	45	13	50	10	



Quality	Finish	art.	D1	L1	D	L	d	anchor system
AISI316	satin	A14/7370-003	3,5	32	5,5	35	3	C1, C4
		A14/7370-004	4,4		6,3		4	
		A14/7370-005	5,3	37	7,5	41	5	
		A14/7370-006	6,5	47	9	52	6	

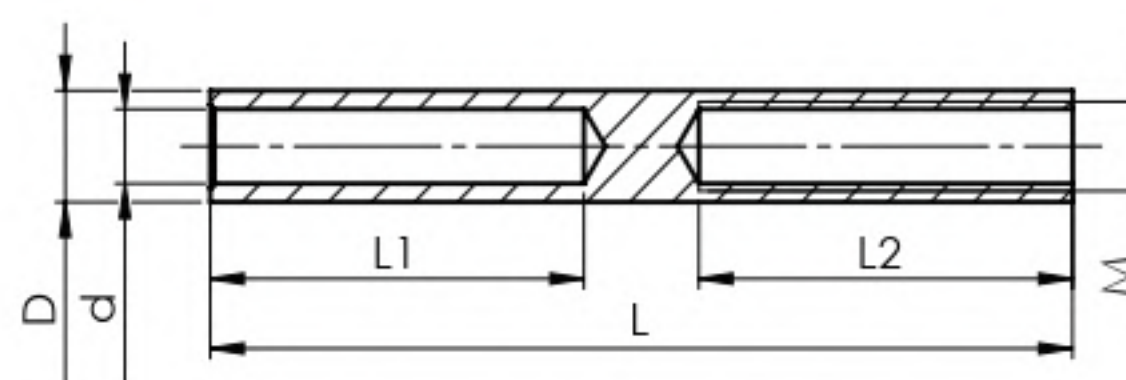
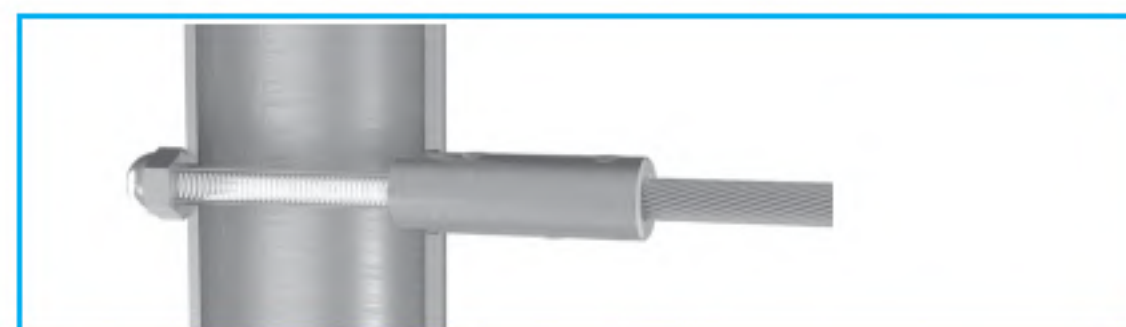
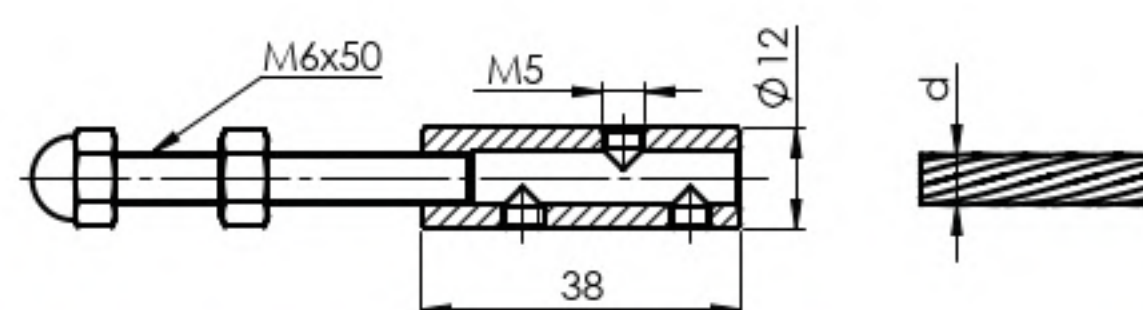
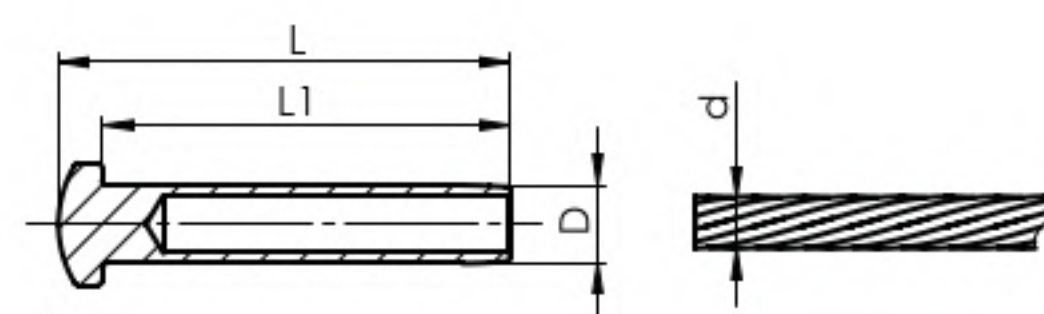
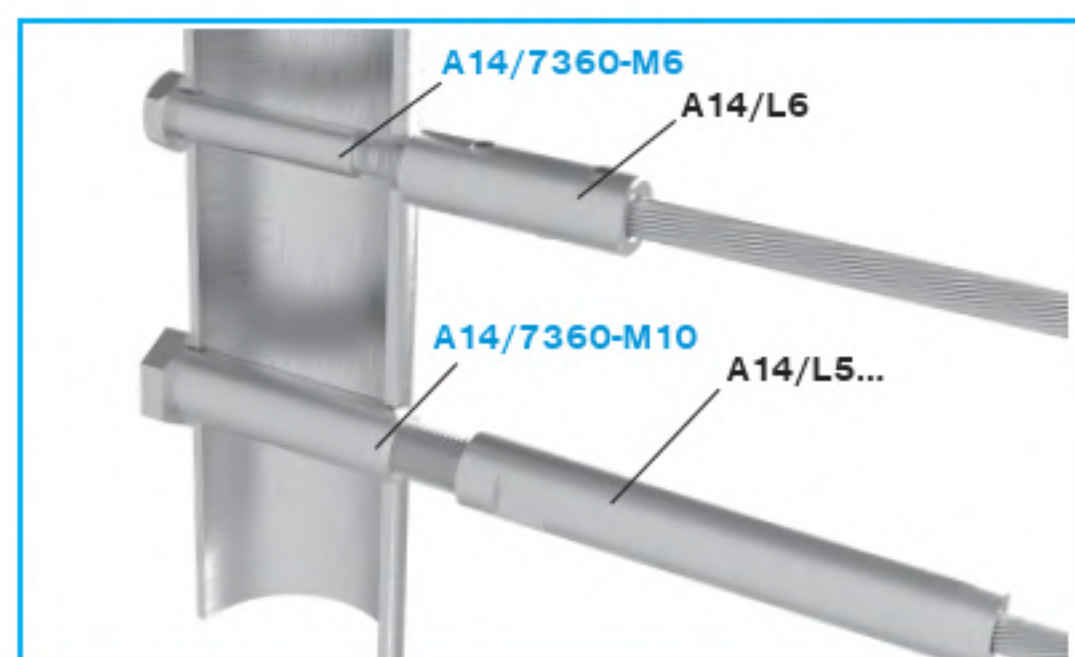


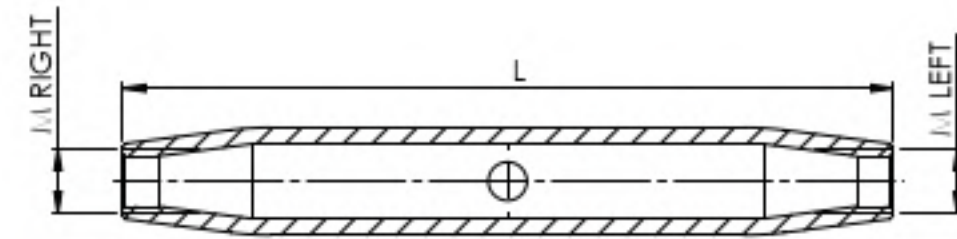
Quality	Finish	art.	d	anchor system
AISI316	satin	A14/L6	4-6	C1



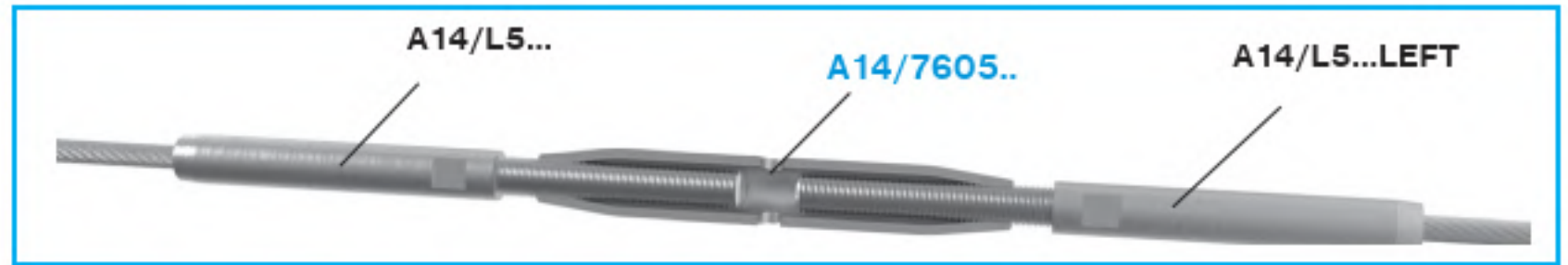
Quality	Finish	art.	d	D	M	L2	L1	L	Tread
AISI316	satin	A14/L8-4	4	7,5	6	26	26	60	right
		A14/L8-4 LEFT							left
		A14/L8-5	5	8	10	13	10	70	right
		A14/L8-5 LEFT							left
		A14/L8-6	6	10	13	10	10	70	right
		A14/L8-6 LEFT							left
		A14/L8-8	8	13	10	10	10	70	right
		A14/L8-8 LEFT							left

new
new
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new

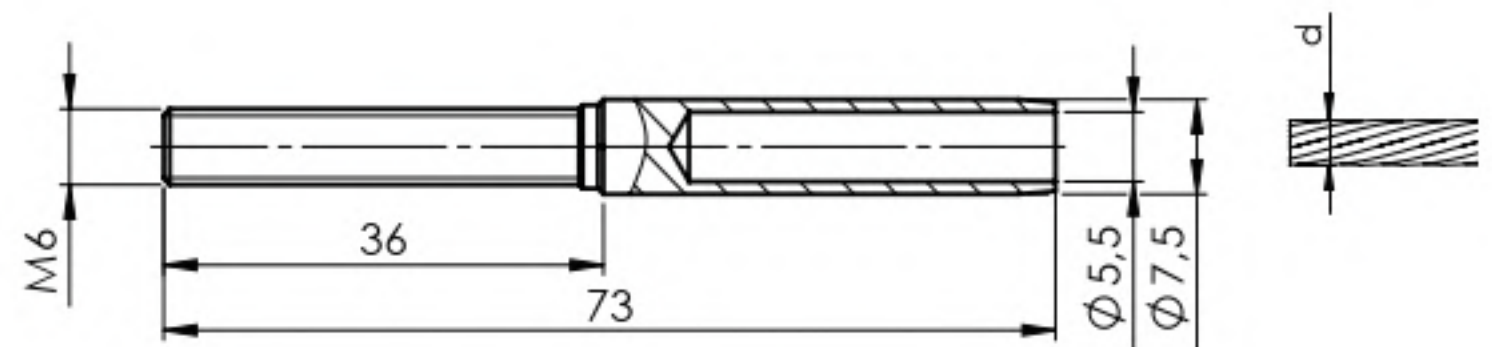
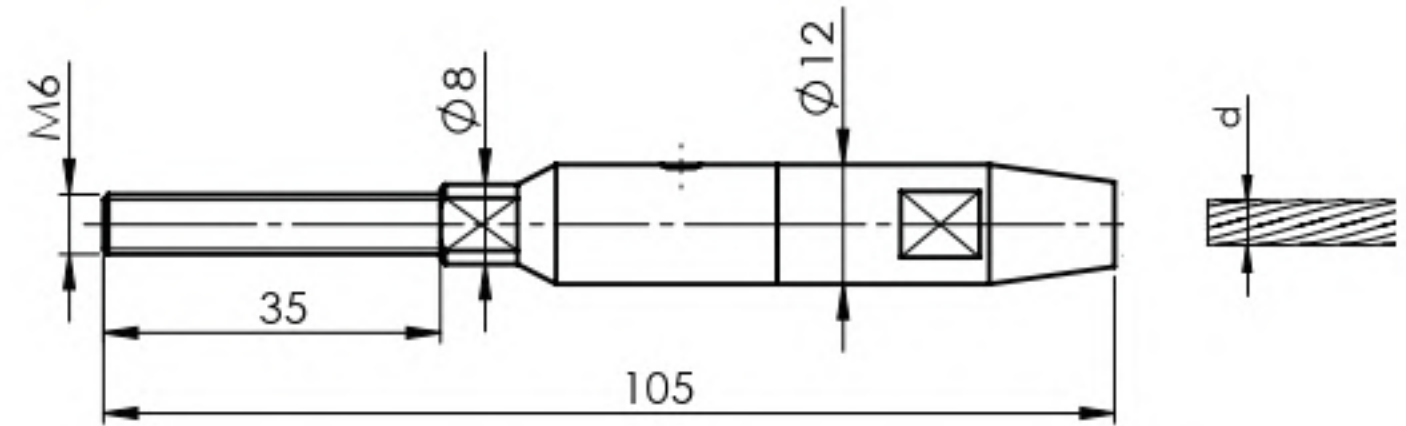




Quality	Finish	art.	L	M	anchor system
AISI316	satin	A14/7605-M6	90	6	C4
		A14/7605-M10	120	10	

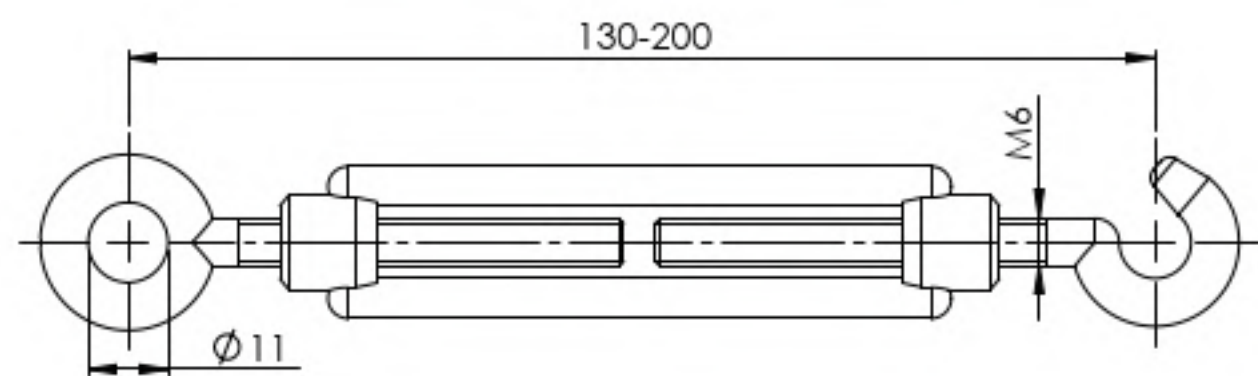


Quality	Finish	art.	d	anchor system
AISI316	satin	A14/L3	4,5,6	C4

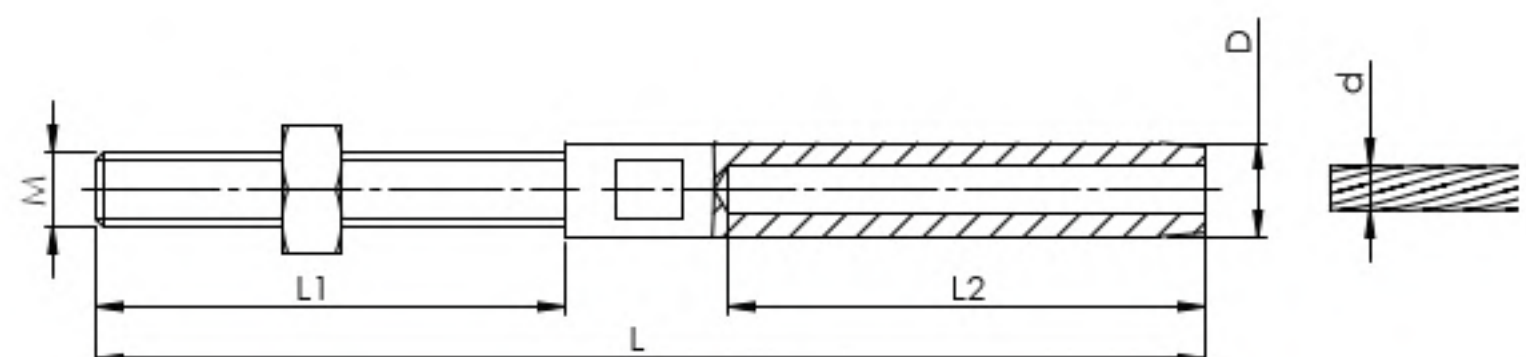


Quality	Finish	art.	Tread	d	anchor system
AISI316	satin	A14/L4-5	right	3-5	C1, C4
		A14/L4-5 LEFT	left		
		A14/L4-8	right	6-8	
		A14/L4-8 LEFT	left		

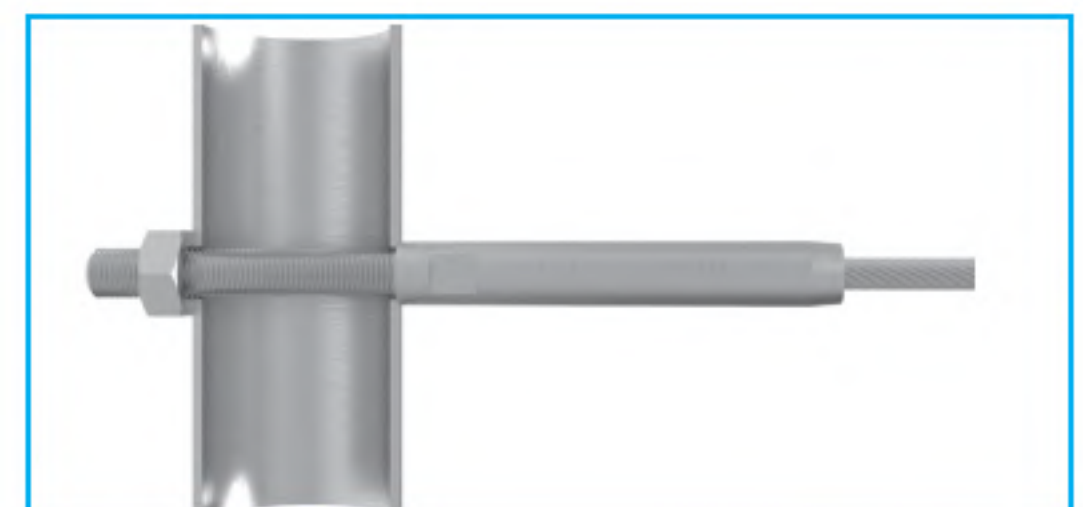
new
new

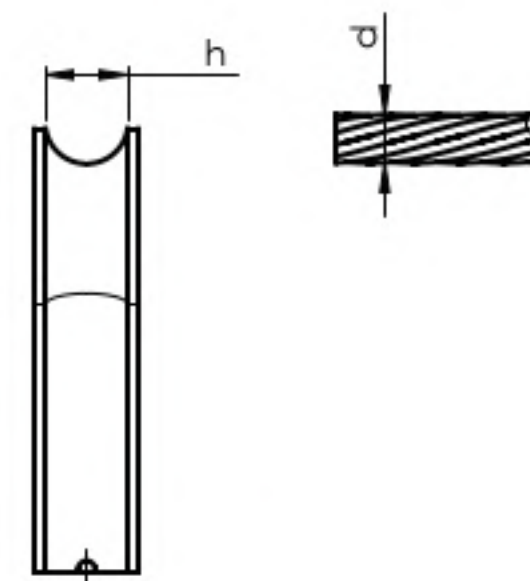
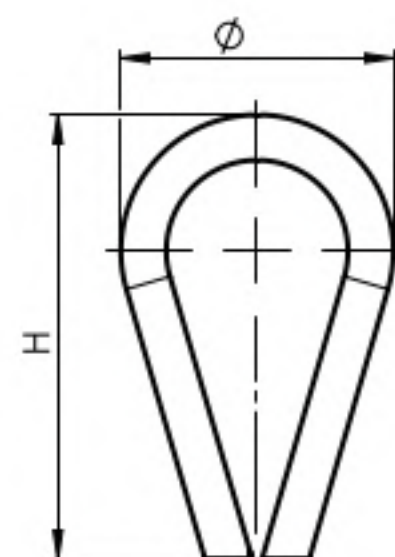


Quality	Finish	art.
AISI316	raw	A14/7500-010



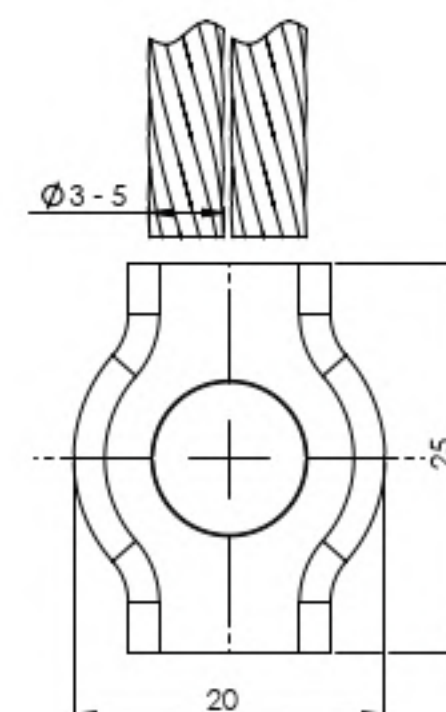
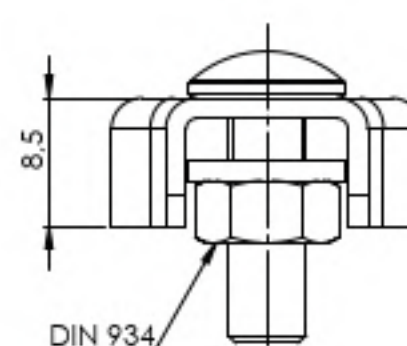
Quality	Finish	art.	d	D	L2	L1	M	L	Tread	anchor system
AISI316	satin	A14/L5-3	3	6,35	38	48	6	100	right	C1, C4
		A14/L5-4	4	7,5	45	48	6	108		
		A14/L5-5	5	9	51	63	10	132		
		A14/L5-6	6	12,5	64	63	10	146,5		
		A14/L5-3 LEFT	3	6,35	38	48	6	100	left	
		A14/L5-4 LEFT	4	7,5	45	48	6	108		
		A14/L5-5 LEFT	5	9	51	63	10	132		
		A14/L5-6 LEFT	6	12,5	64	63	10	146,5		



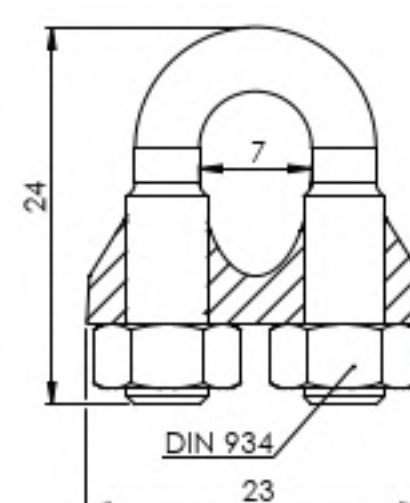


Quality	Finish	art.	Ø	H	h	d
AISI316	satin	A14/7603-003	16	25,5	3,5	1,5-3
		A14/7603-005	21	30	5,9	3-4

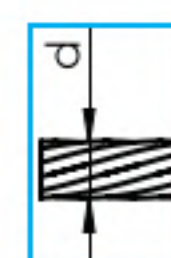
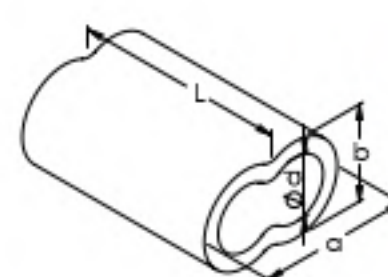
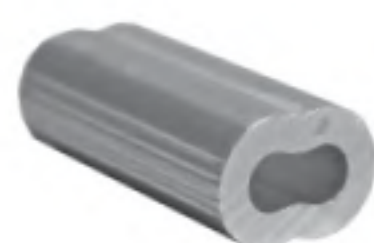
new



Quality	Finish	art.	d	anchor system
AISI316	satin	A14/7604-005	3-5	C2

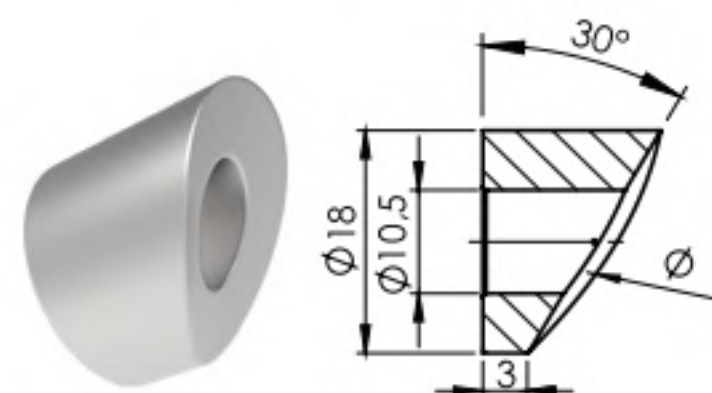
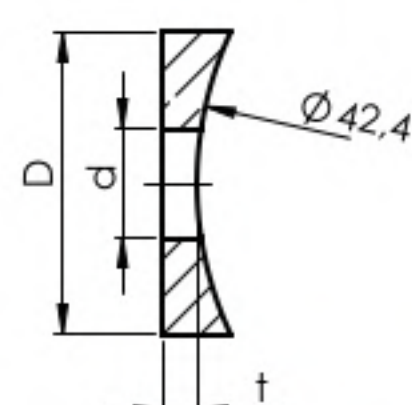


Quality	Finish	art.	d	anchor system
AISI316	satin	A14/7601-005	7	C2



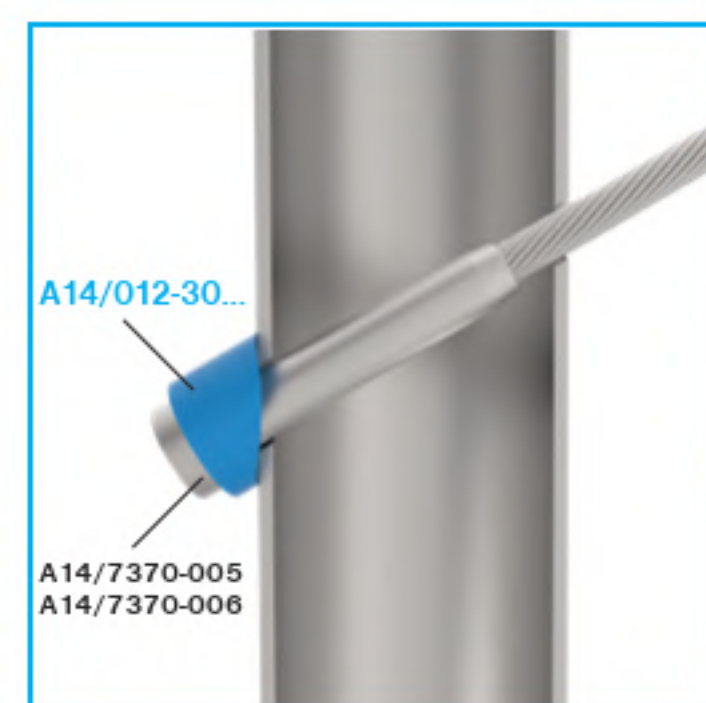
Material	effect	art.	d	L	a	b	anchor system
ALUMINIUM	raw	AL/7405-001	1,5	9	6,3	4,3	C2
		AL/7405-003	3	15	11	7	
		AL/7405-004	4	16	14	9	
		AL/7405-005	5	22	17	11	
		AL/7405-006	6	26	19	12	
		AL/7405-008	8	32	27	17	

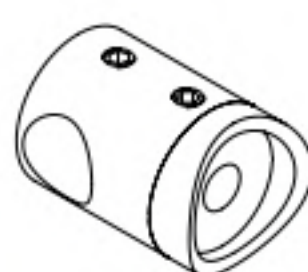
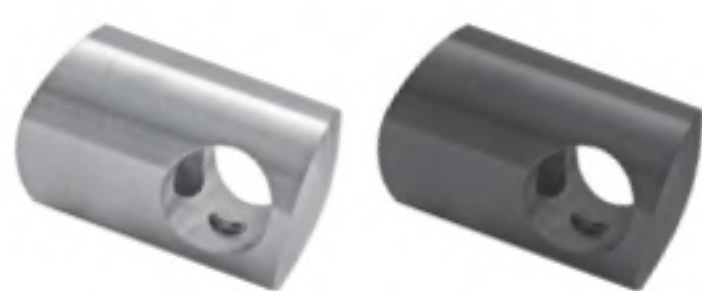
new



Quality	Finish	art.	t	D	d	anchor system
AISI316	satin	A14/012-02	2	18	6,5	C1
AISI304		A/012-07	7	20	12,5	

Quality	Finish	art.	Ø
AISI316	satin	A14/012-30-000	flat
		A14/012-30-042	42,4

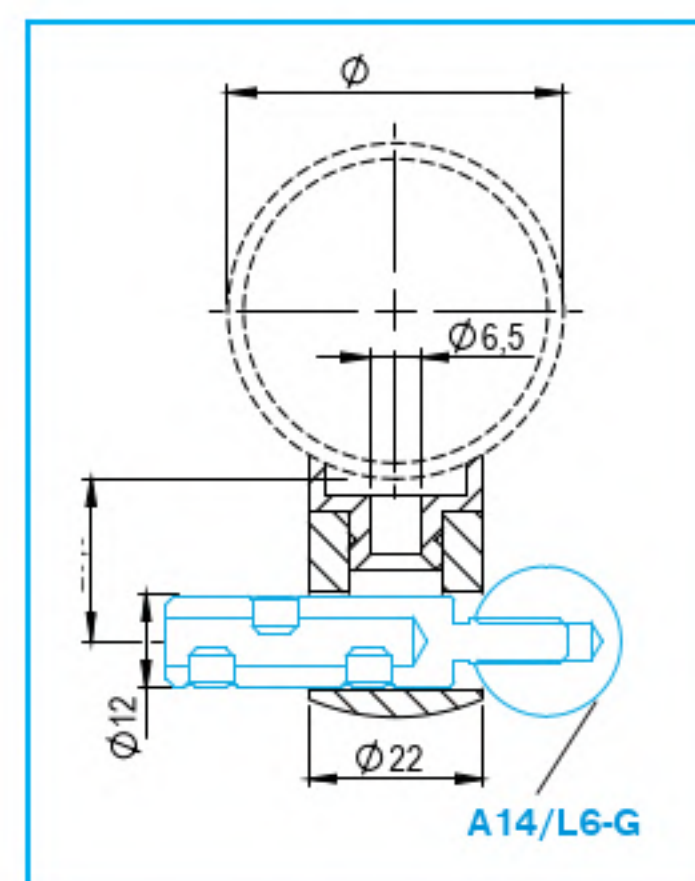




.../0830-042



.../0830-000

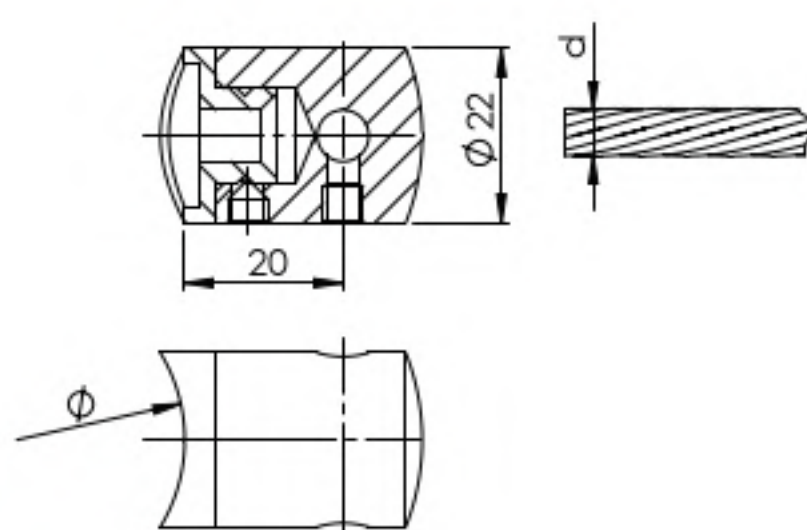


Quality	Finish	art.	anchor system
AISI304	satin	A/0830-000	C5
		A/0830-000-SCREW	
AISI316		A14/0830-000	
AISI304	PVD Black	A/0830-042	
		A-PVD/0830-042	
AISI316	satin	A14/0830-042	

top
new

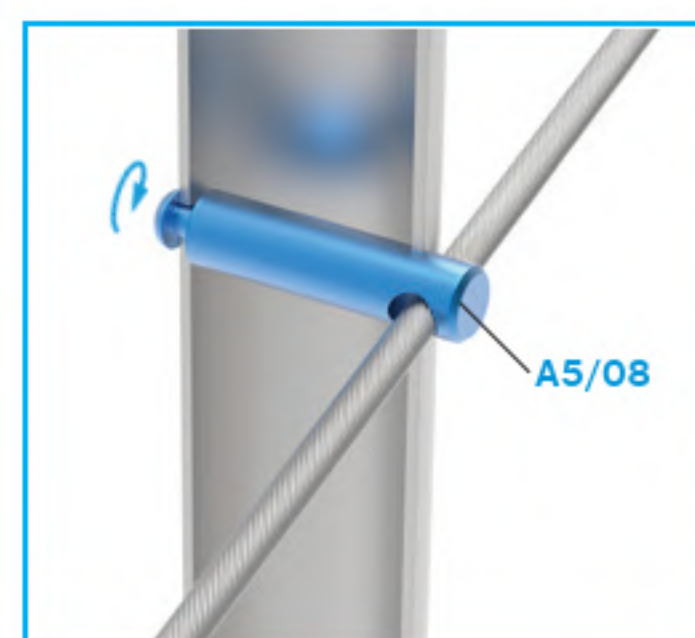
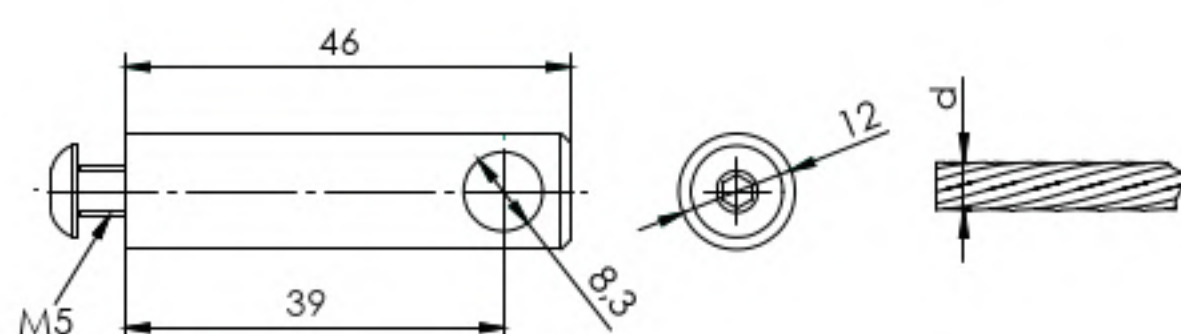
art.	A/0830-042	A-DIN 7991-A2 M5x20
A/0830-042-SET4	4	4
A/0830-042-SET5	5	5

art.	A/0830-000	A-DIN 7991-A2 M5x20
A/0830-000-SET4	4	4
A/0830-000-SET5	5	5

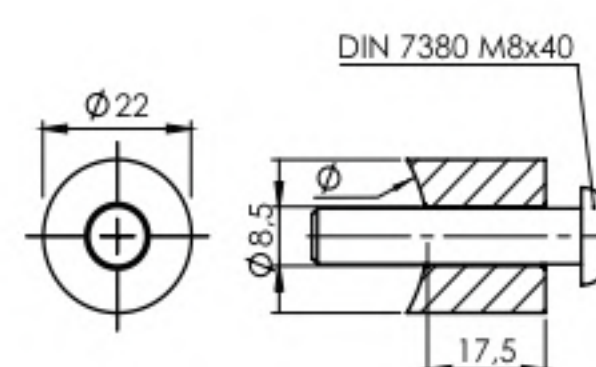
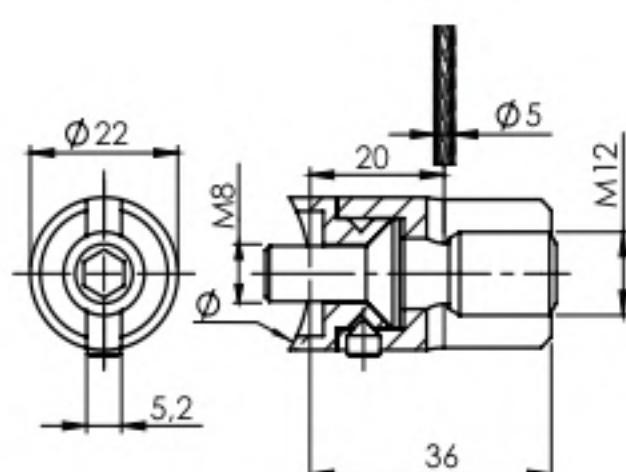


Quality	Finish	Ø	art.	d	anchor system
AISI304	satin	42,4	A17/442	6	C5
			A14/442-3	3	
			A14/442	6	
AISI316		flat	A14/400	6	

new



Quality	Finish	art.	d
AISI304	satin	A5/08	4-8

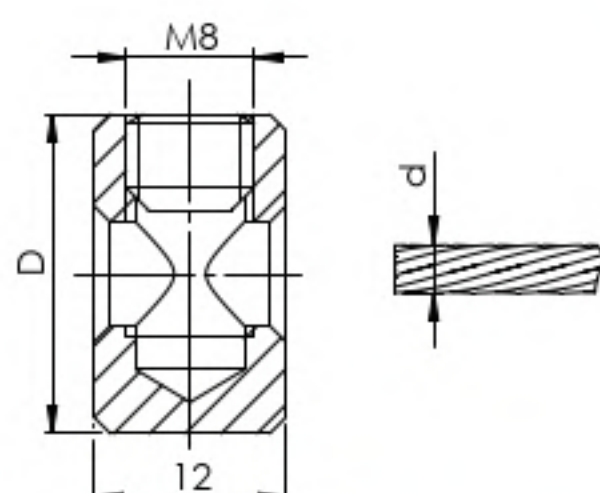


Quality	Finish	Ø	art.
AISI316	satin	flat	A14/7404-5-000
		42,4	A14/7404-5-042

new
new

Quality	Finish	Ø	art.
AISI316	satin	flat	A14/7405-000
		42,4	A14/7405-042

new
new



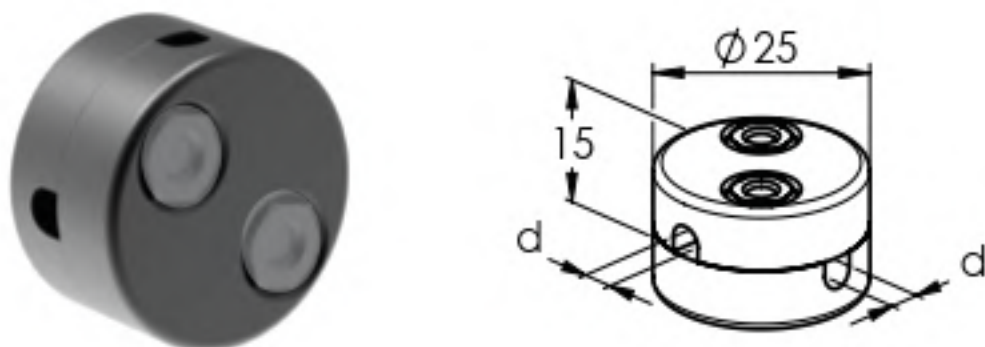
Quality	Finish	art.	d	D	anchor system
AISI316	satin	A14/7400-003	3	18	C1
		A14/7400-005	3-6	20	



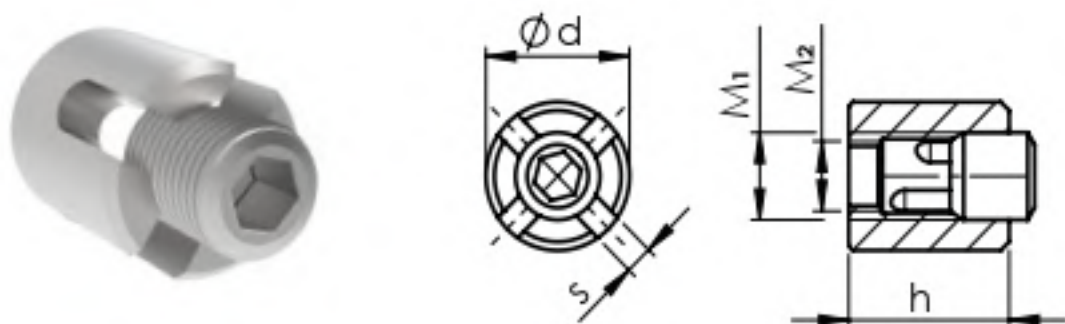
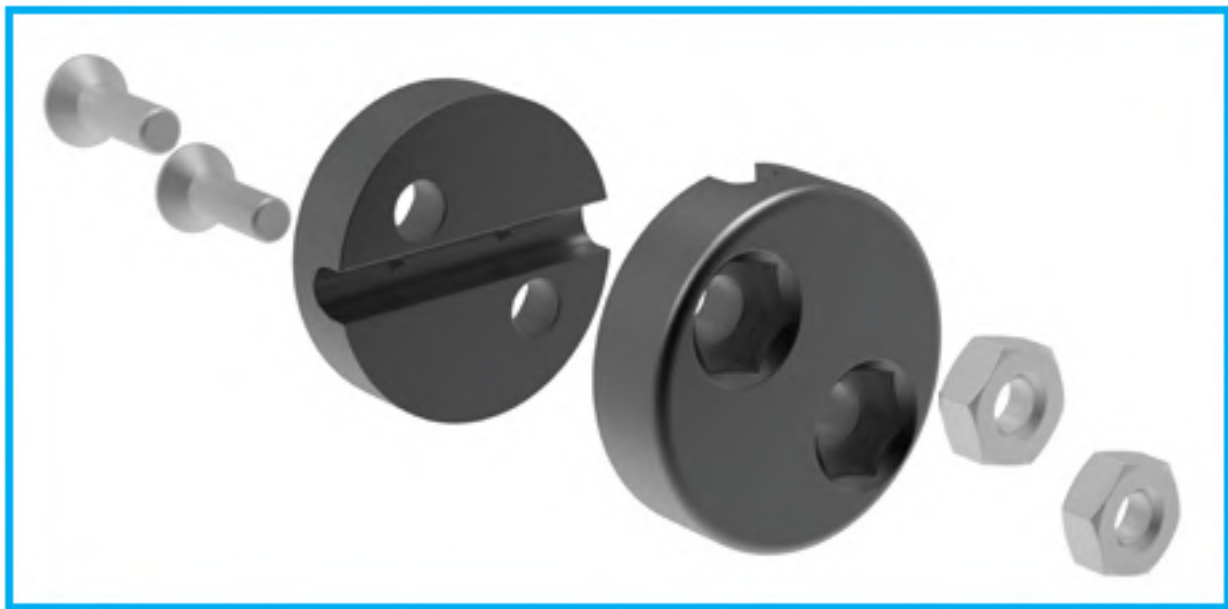
Quality	Finish	art.	d	M	
AISI316	natural	A14/M8-003	3	8	new
		A14/M8-004	4		new



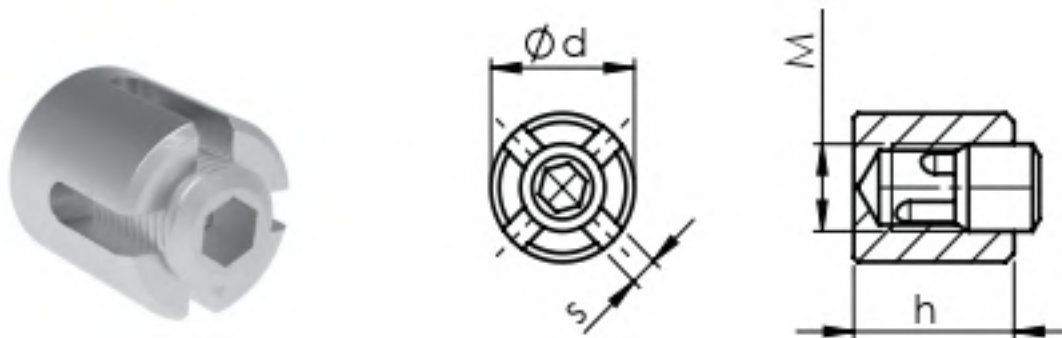
Quality	Finish	art.	d	
PVC	raw	A19/001	1,5	new
		A19/003	3	new
		A19/004	4	new
		A19/005	5	new
		A19/006	6	new
		A19/008	8	new



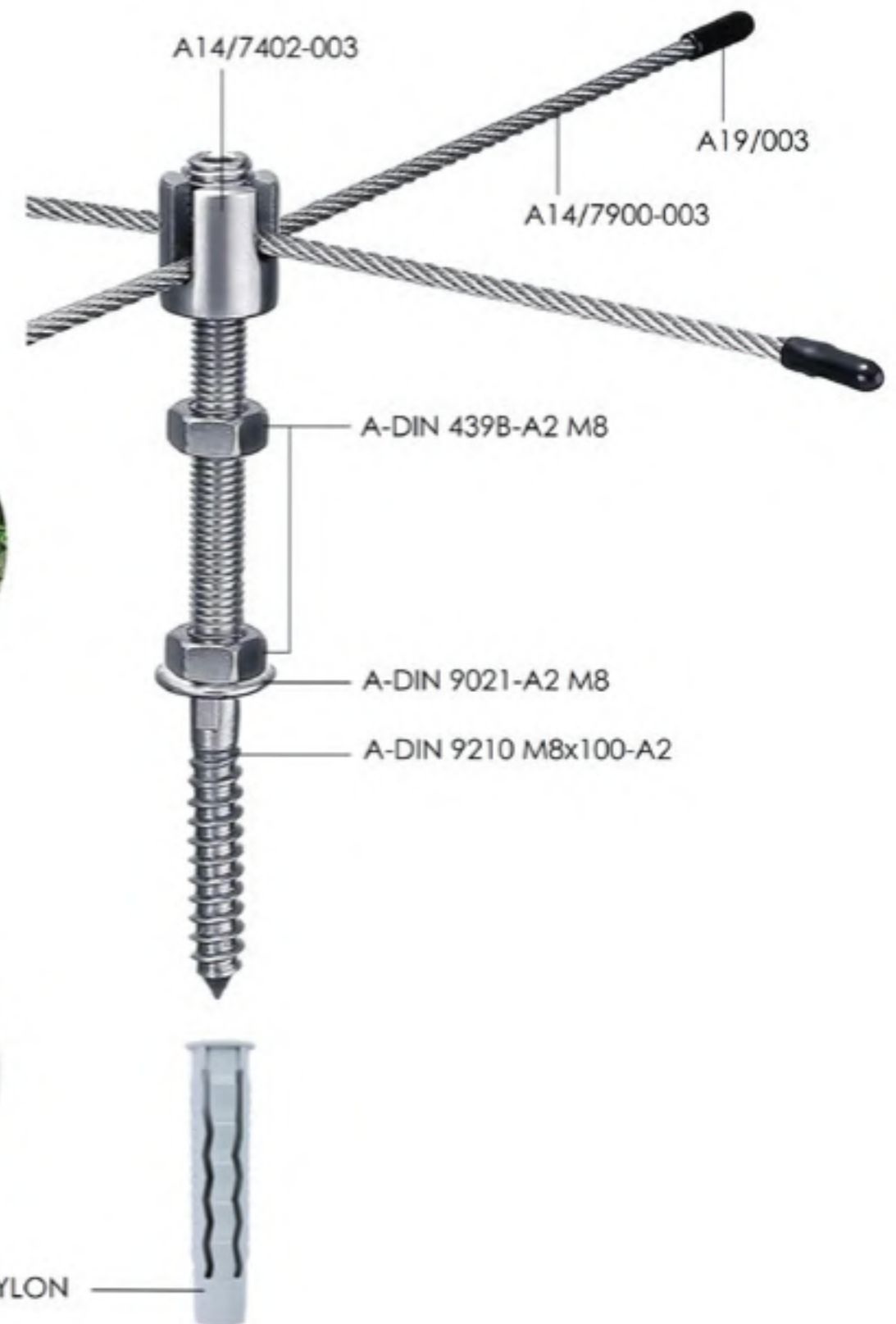
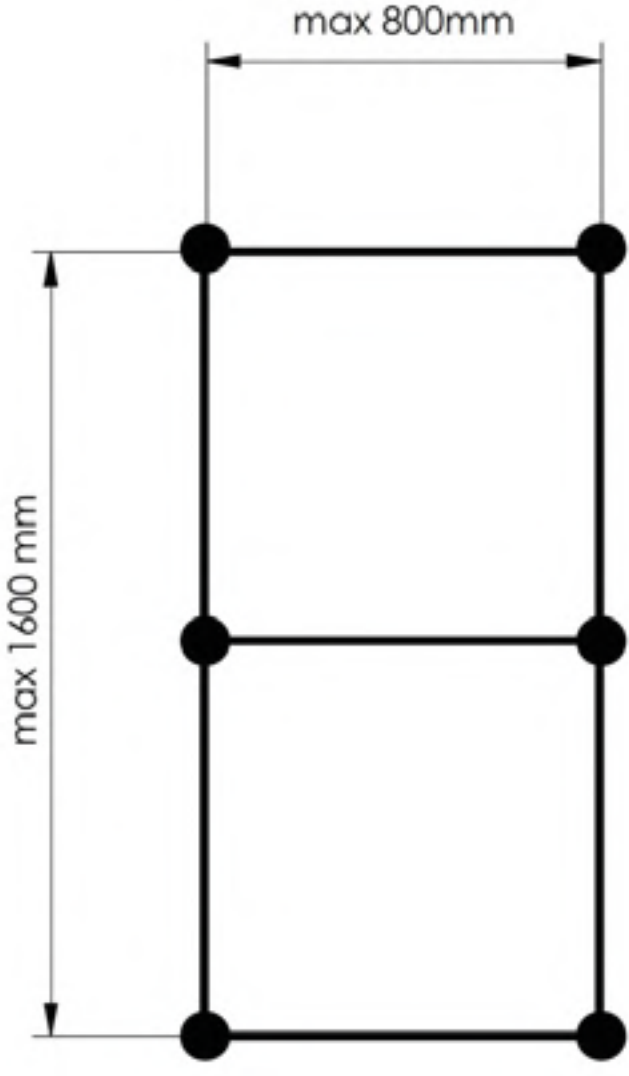
Quality	Finish	art.	M	d	
PA6	black	A19/7406-003	8	3	new
		A19/7406-004		4	new



Quality	Finish	art.	M ₁	M ₂	d	s	h	
AISI316	satin	A14/7402-003	10	8	17	3,3	19	new
		A14/7402-004	12	8		4,3	21	new
		A14/7402-005	12		20	5,2	23	
		A14/7402-006	12			6,4	25	new

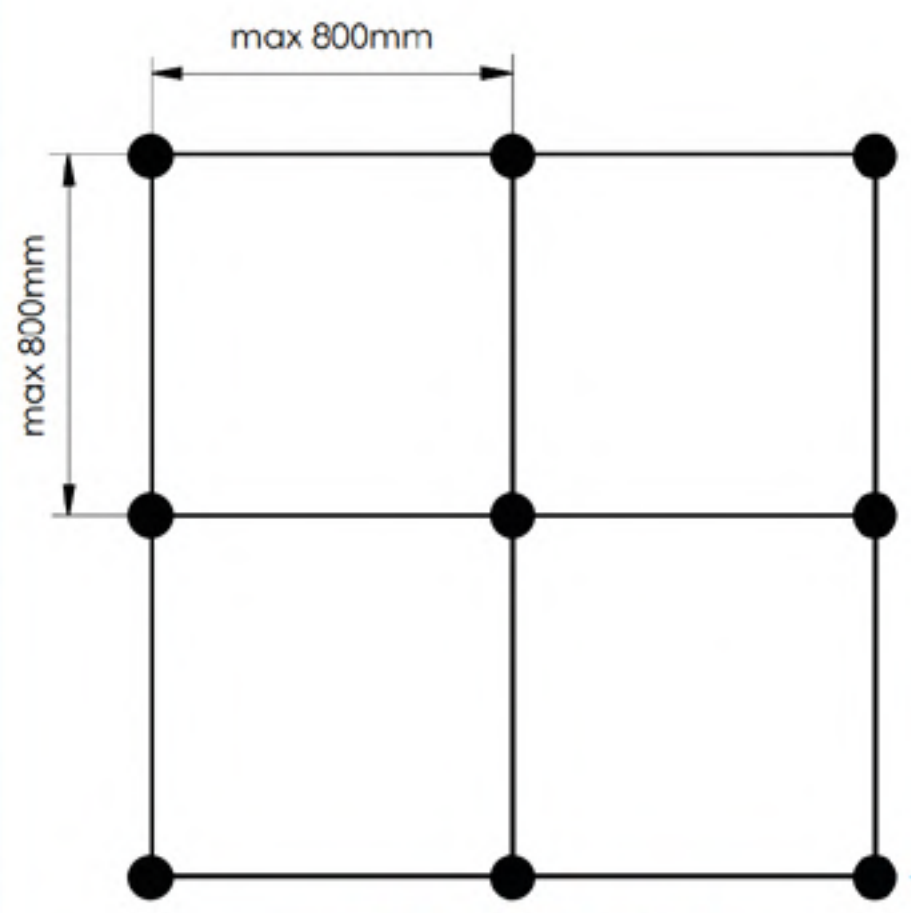


Quality	Finish	art.	M	d	s	h	
AISI316	satin	A14/7403-003	10	17	3,3	19	new
		A14/7403-004		20	4,3	21	new
		A14/7403-005	12	20	5,3	23	new
		A14/7403-006		20	6,4	25	new

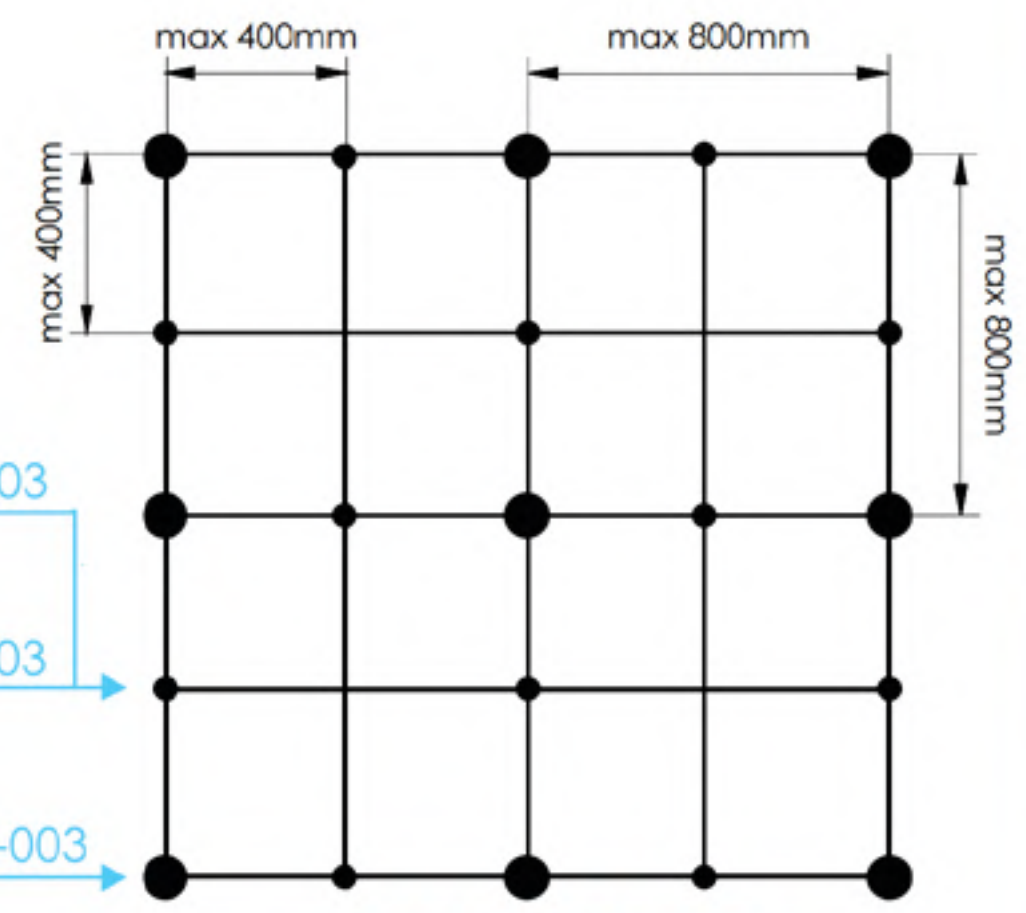


Quality	Finish	art.	M							
AISI304	natural	A/M8-003-800v1600	8	A14/7900-003	A19/003	A14/7402-003	A-DIN 9210 M8x100-A2	A-DIN 439B-A2 M8	A-DIN 9021-A2 M8	Q5/07-12 NYLON
				6x	10x	6x	6x	12x	6x	6x

new



ALTERNATIVE 1

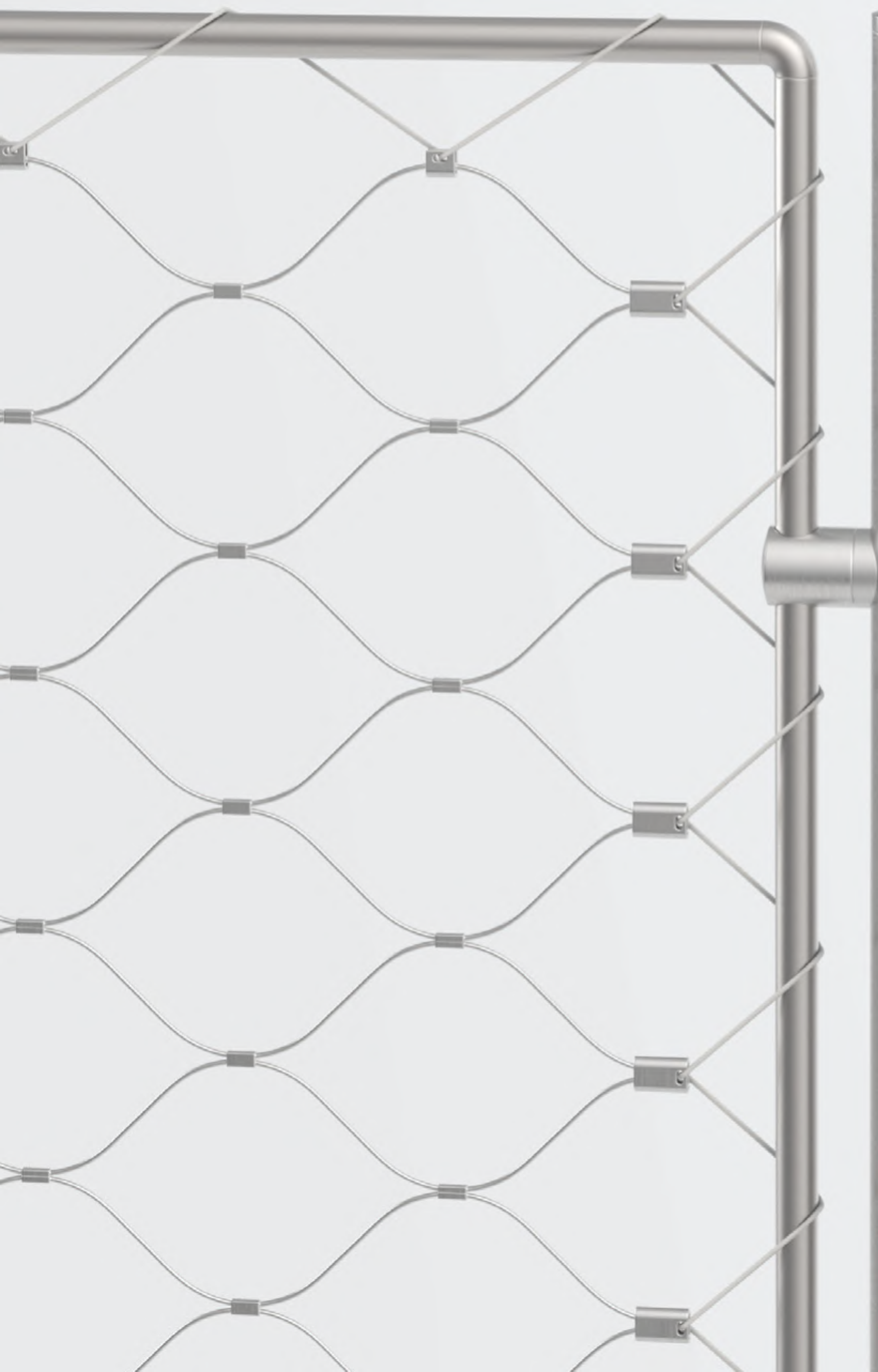


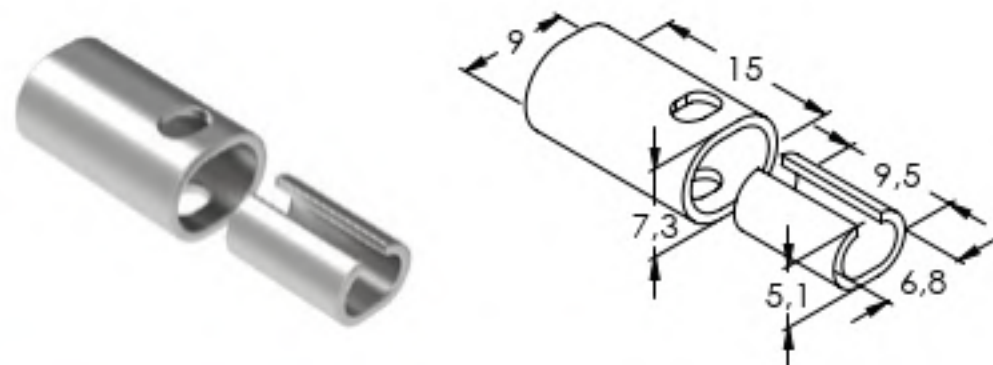
ALTERNATIVE 2



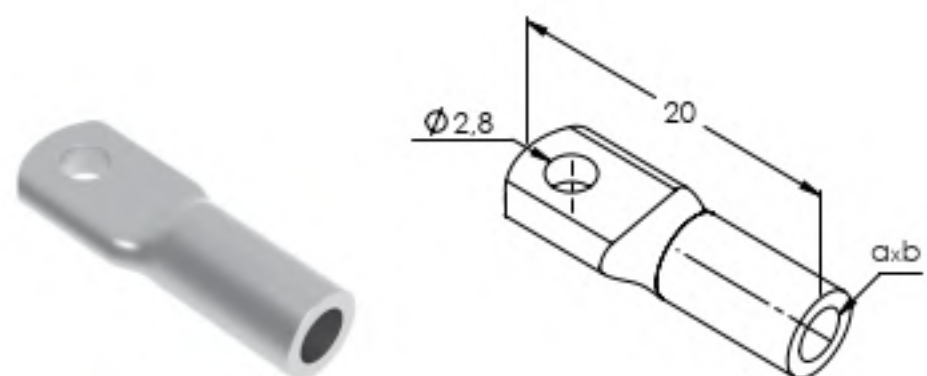
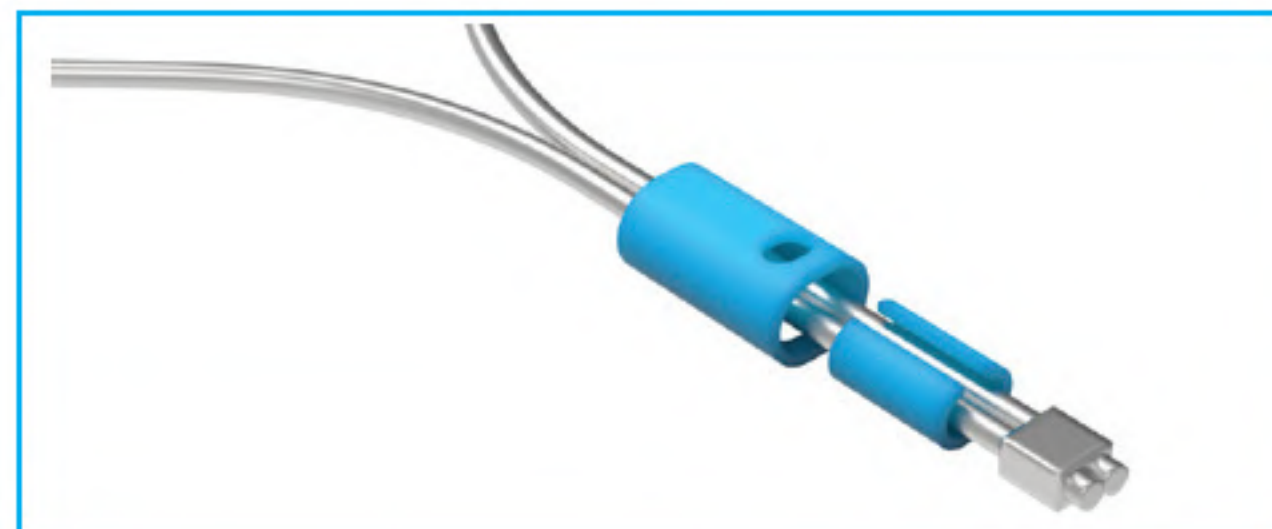
ASSEMBLY VARIANTS

CABLE MESH HOLDERS



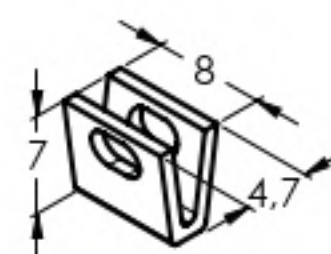


Quality	Finish	art.
AISI316	satin	A14/UC-15,0x9,0/1,5

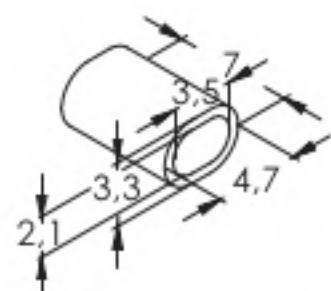


Quality	Finish	art.	a x b
AISI316	satin	A14/O-20x1,5/1,5	1,9x1,7 1 cable (1,5mm)
		A14/O-20x3,0/1,5	3,8x2,3 2 cables (1,5mm)

new
new

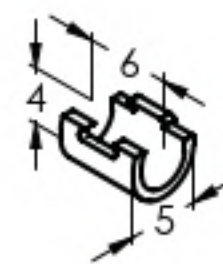


Quality	Finish	art.	d
AISI316	satin	A14/CL-7,0x7,5/2,4	2x1,5



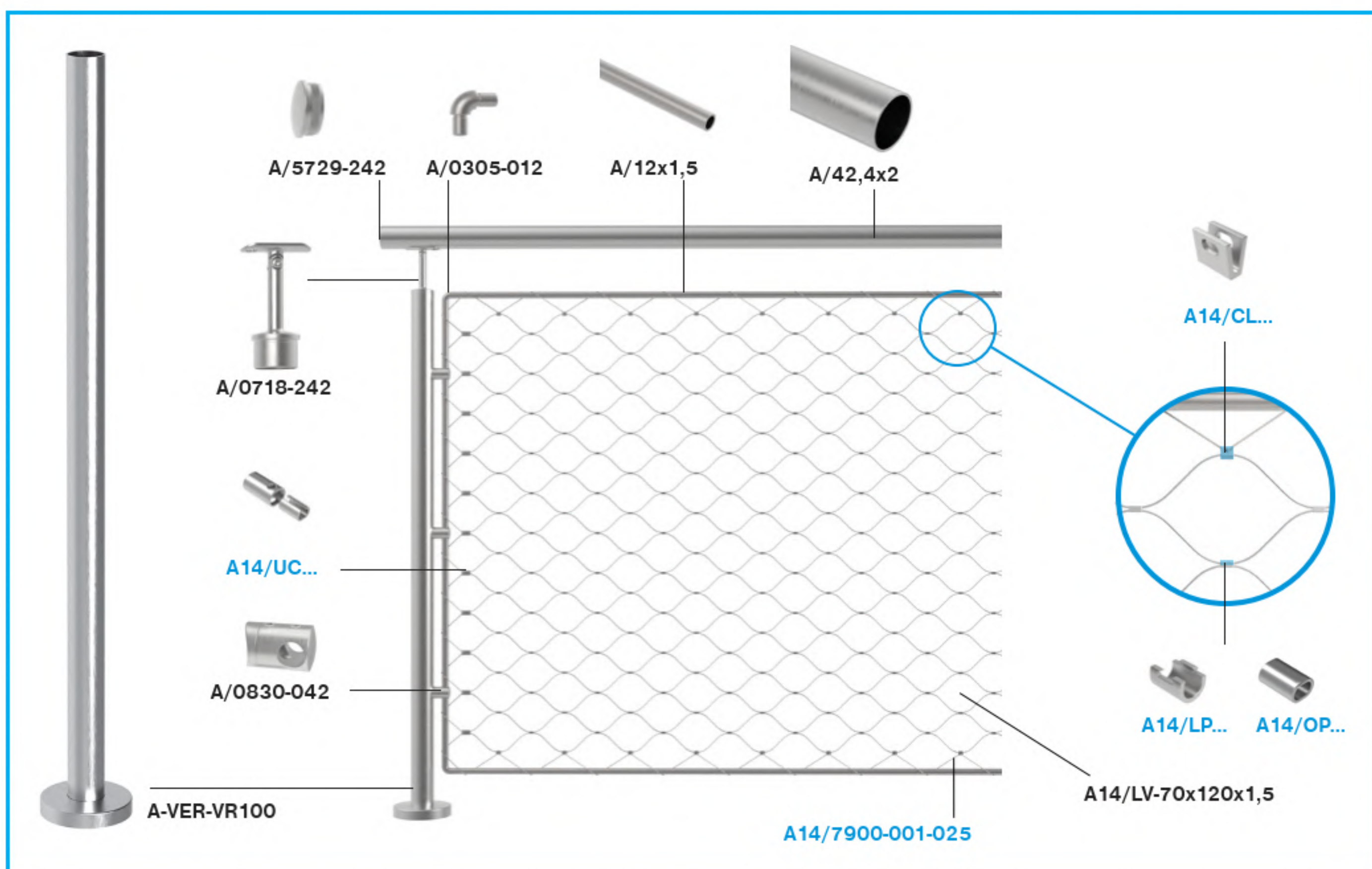
Quality	Finish	art.	d
AISI316	natural	A14/OP-7,0x3,0/1,5	2x1,5

new



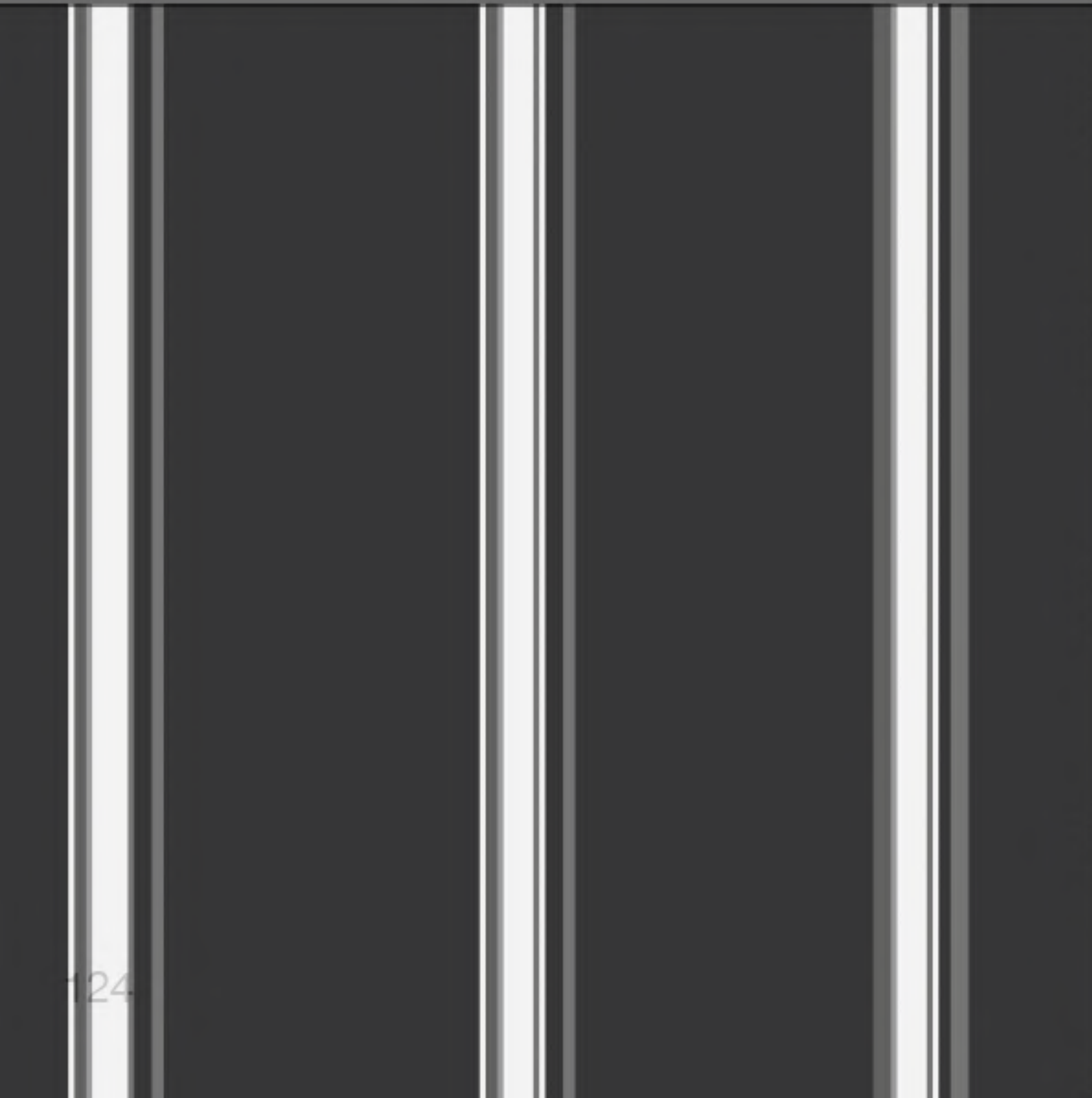
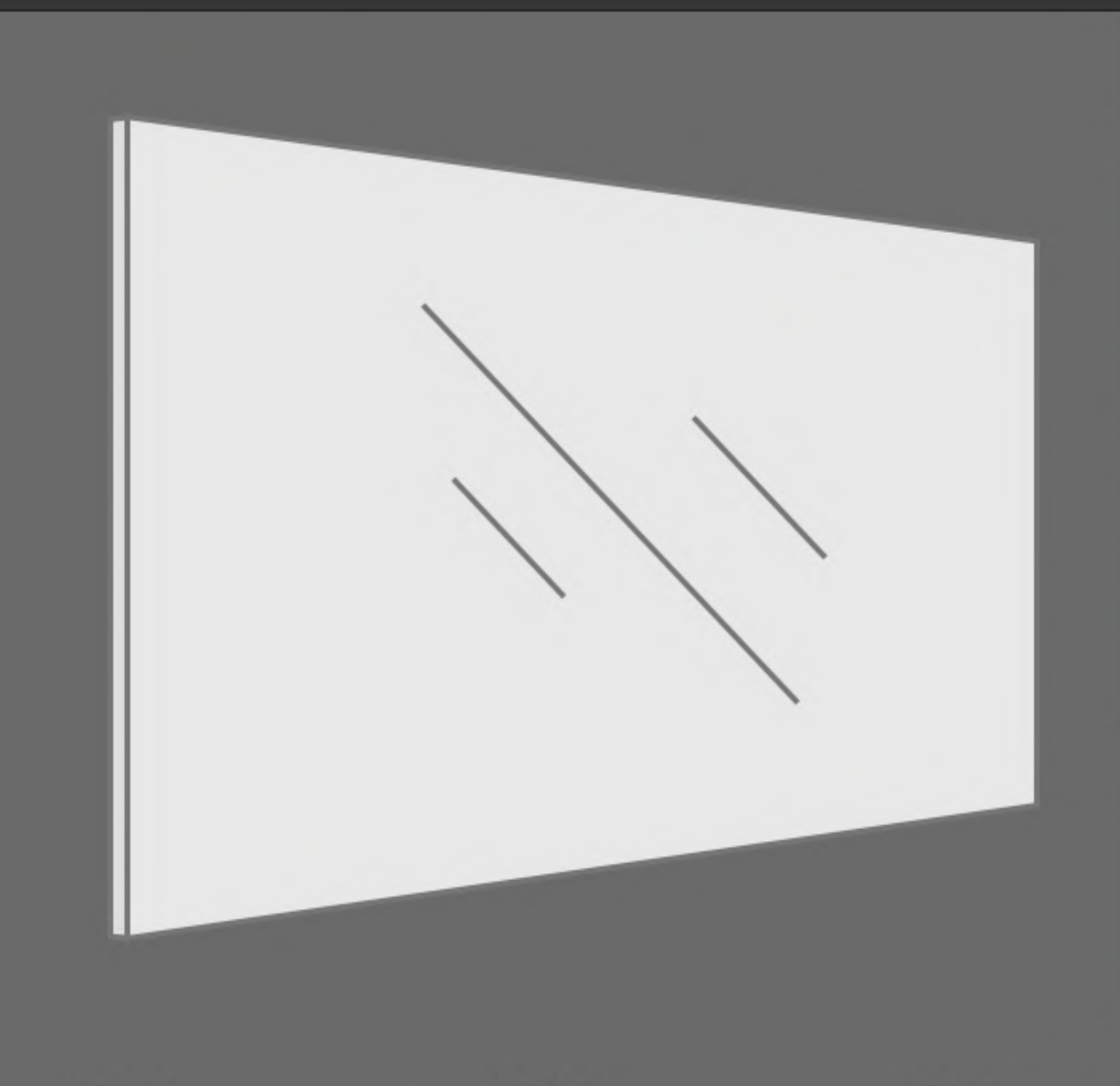
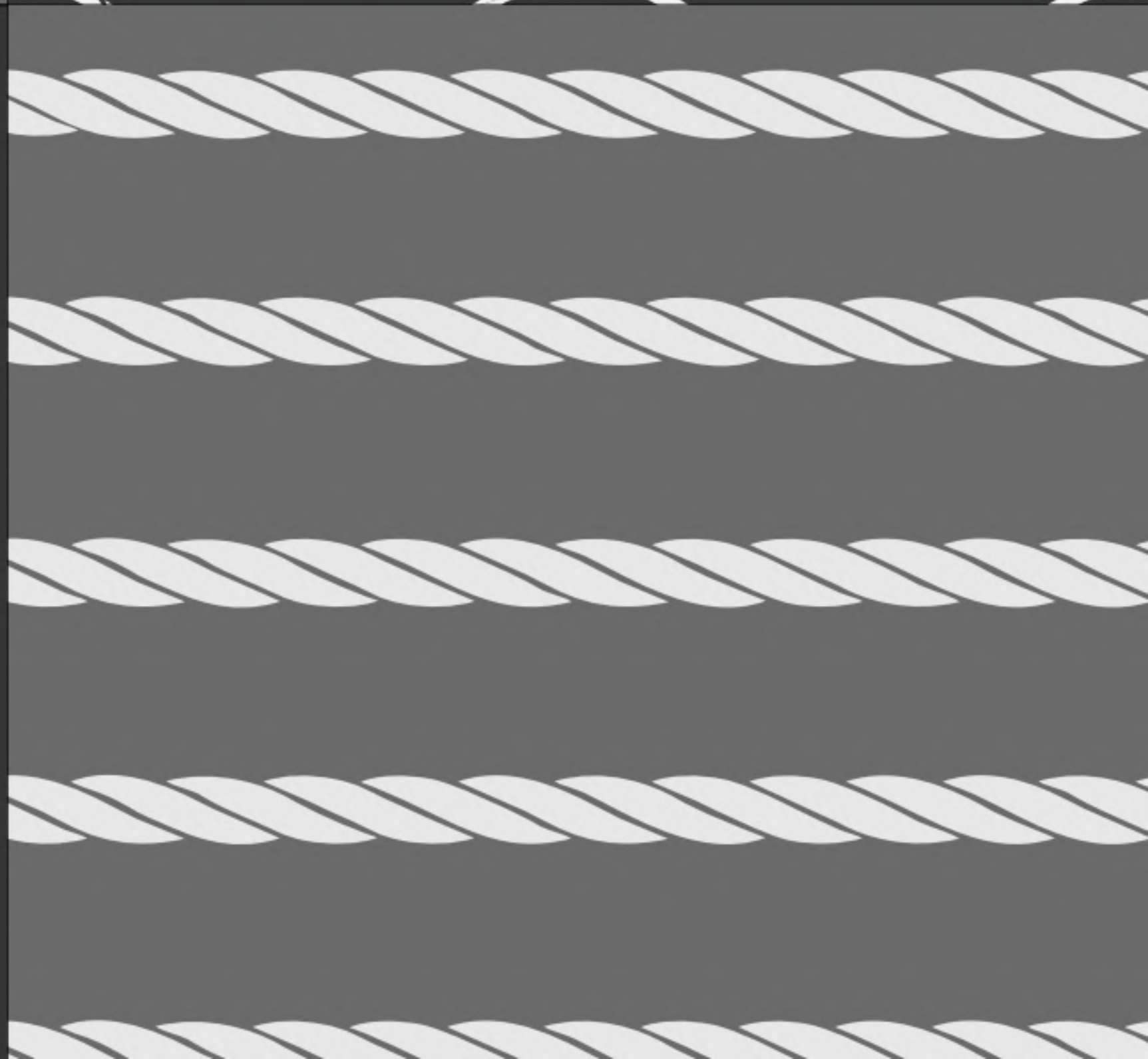
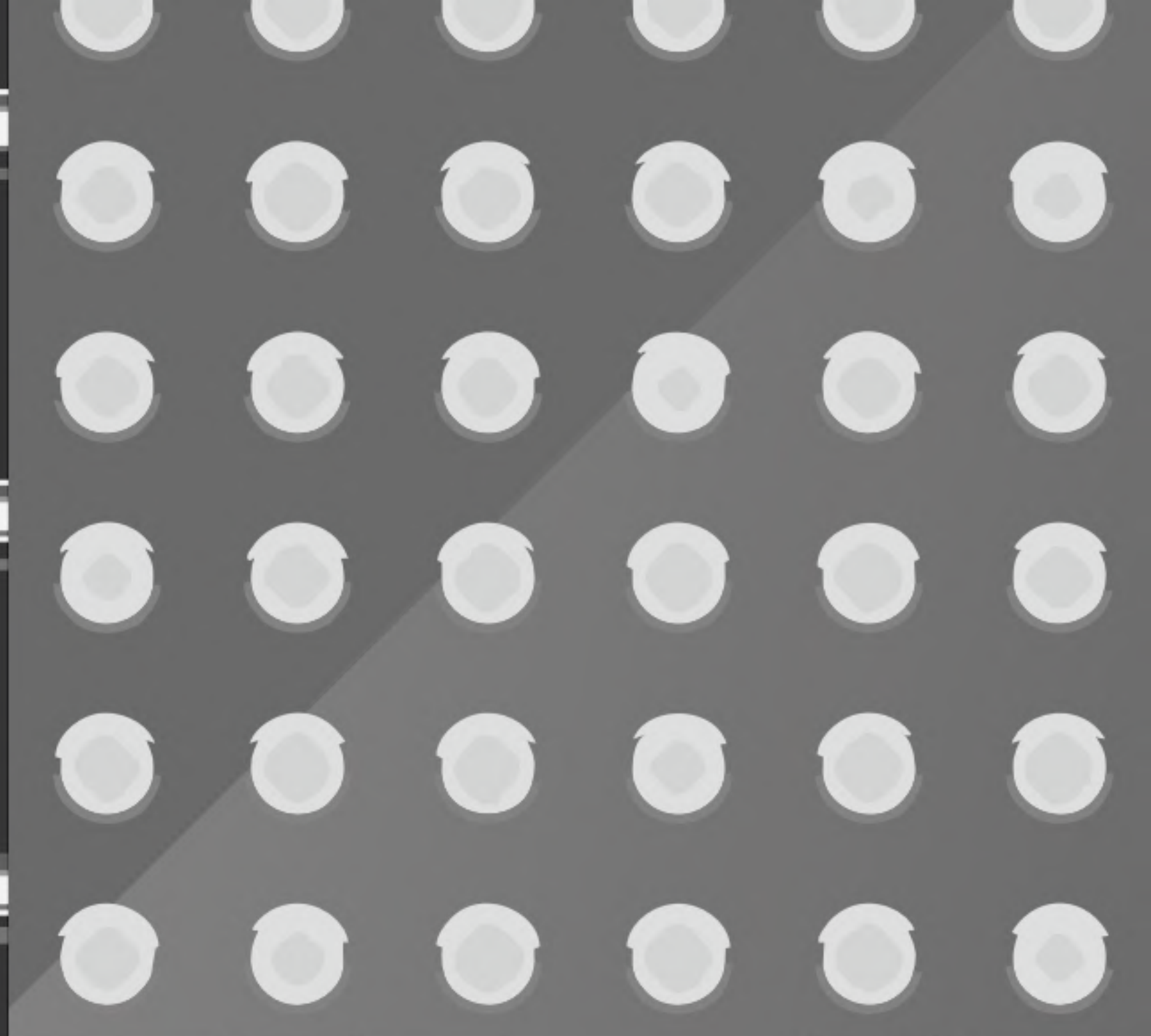
Quality	Finish	art.	d
AISI316	natural	A14/LP-7,0x4,5/1,5	2x1,5

new





3 INFILLS





CABLE MESH INFILLS



GLASS INFILLS

COMPONENTS

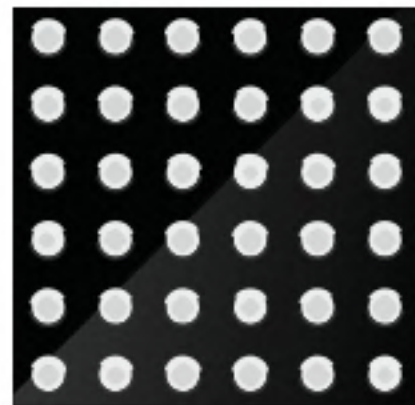


PLATE INFILLS

COMPONENTS

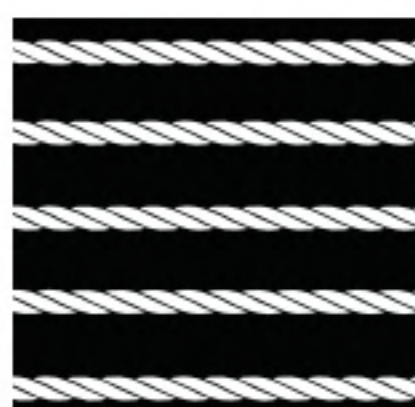


BAR / TUBE INFILLS

COMPONENTS

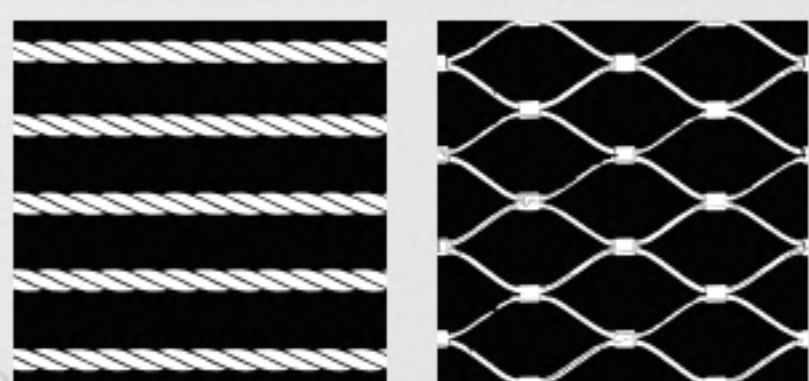
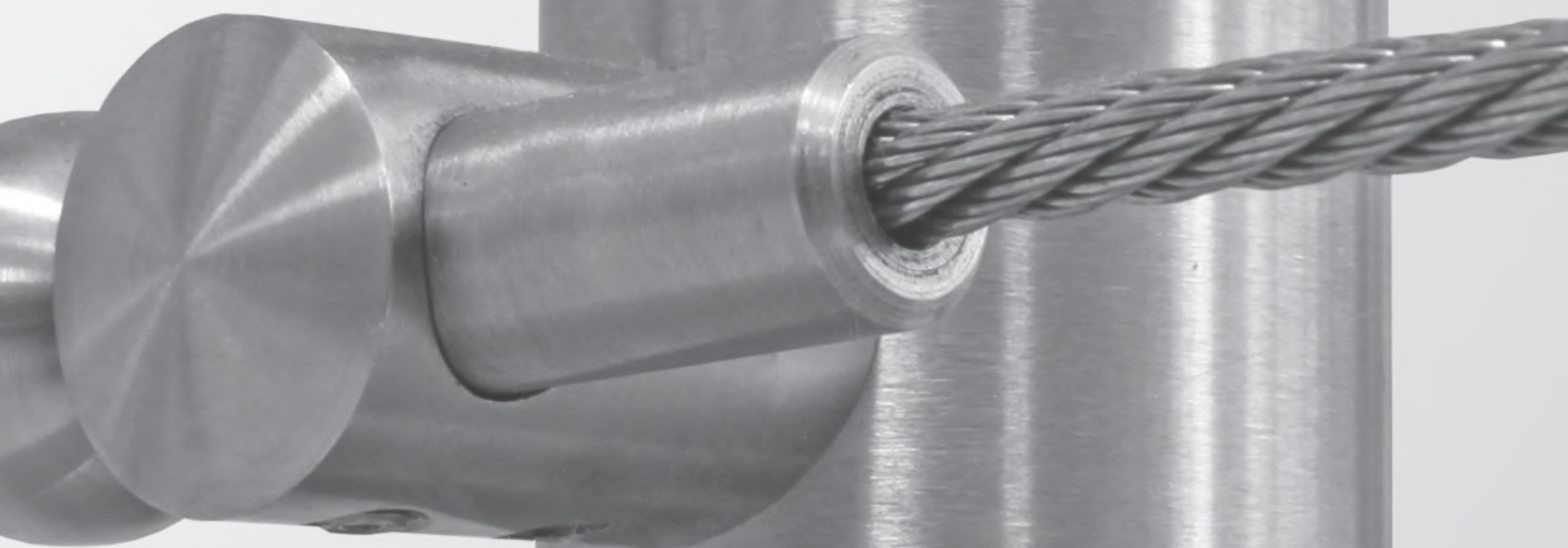


VERTICAL INFILLS



CABLE INFILLS

CABLE / CABLE MESH INFILLS



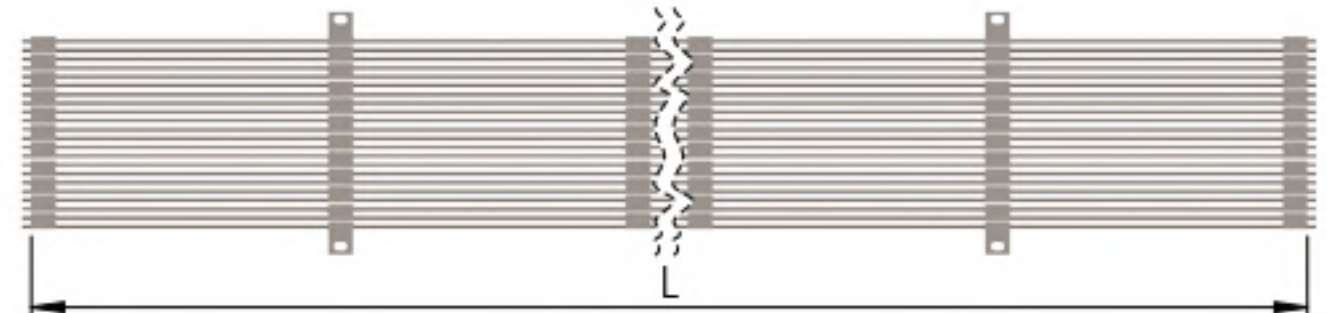
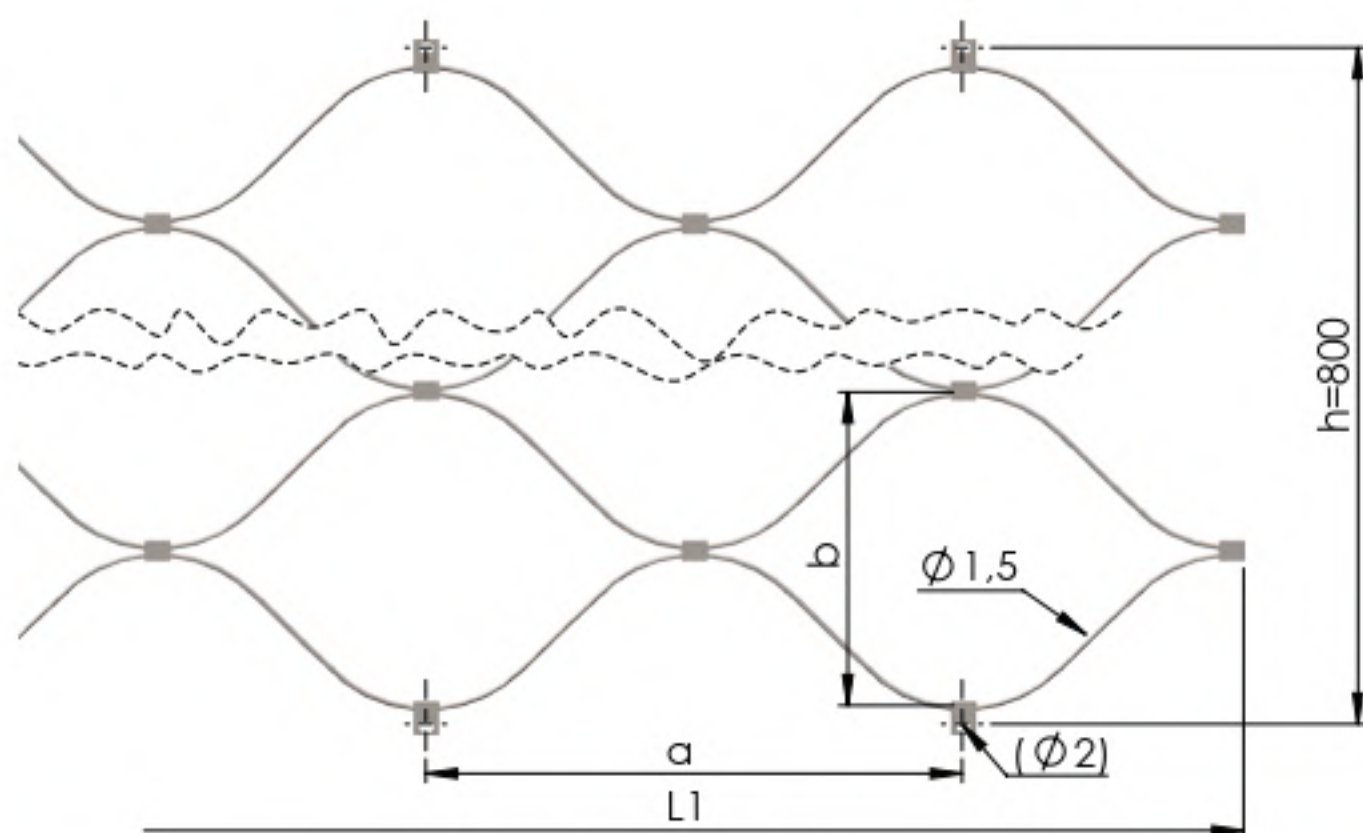
SYSTEM CABLE



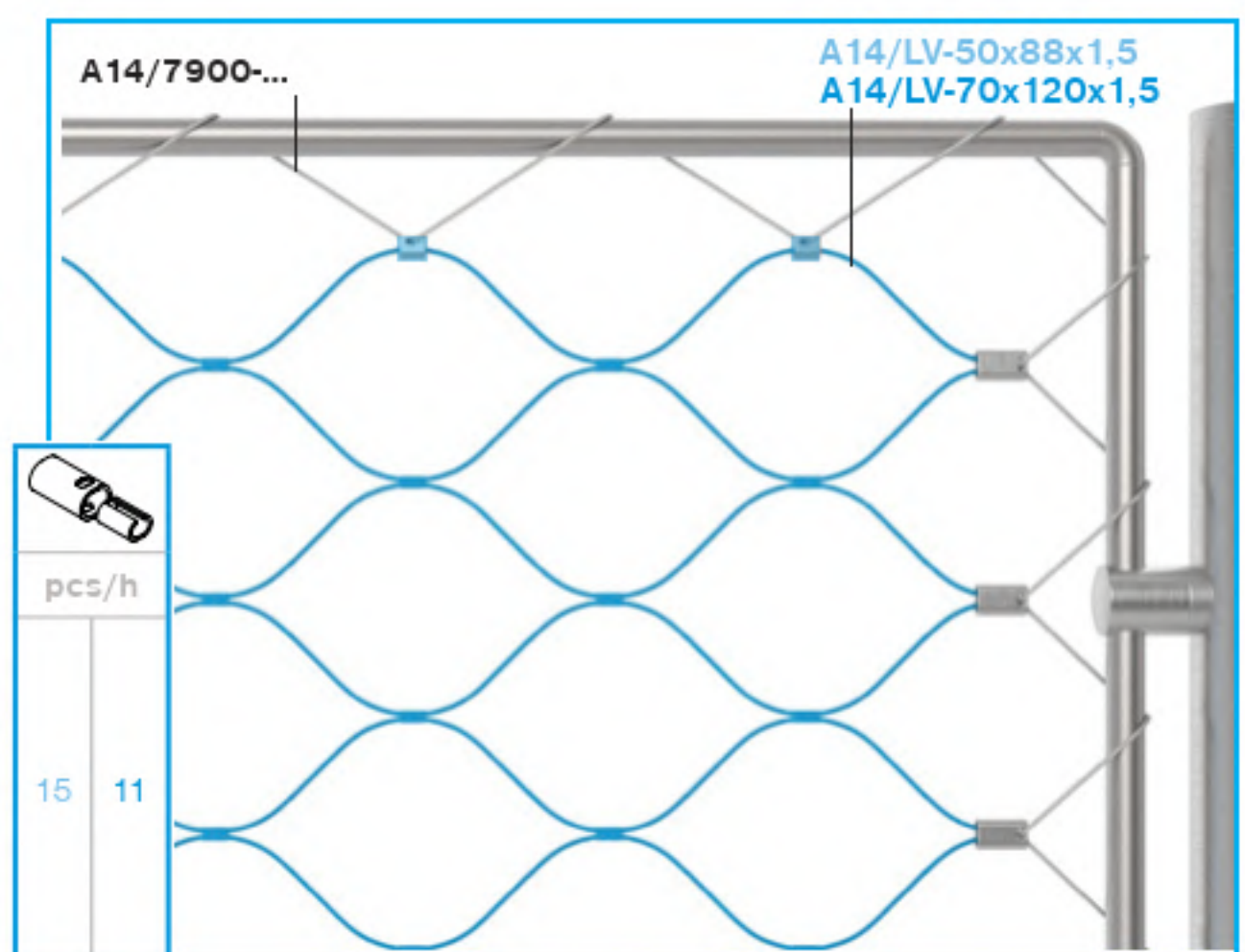
Quality	Finish	art.	d	L (m)
AISI316	raw	A14/7900-001-025	1,5	25
	black	A14-BLACK/7900-001-025		25
	raw	A14/7900-001-100	3	100
		A14/7900-003-012		12,5
		A14/7900-003-025		25
		A14/7900-003-050		50
		A14/7900-003-100		100
		A14/7900-003-200		200
		A14/7900-004-012	4	12,5
		A14/7900-004-025		25
		A14/7900-004-050		50
		A14/7900-004-100		100
		A14/7900-004-200		200
	raw	A14/7900-005	5	m
		A14/7900-005-012		12,5
		A14/7900-005-025		25
		A14/7900-005-050		50
		A14/7900-005-100		100
		A14/7900-005-200		200

Quality	Finish	art.	d	L (m)
AISI316	raw	A14/7900-006-012	6	12,5
		A14/7900-006-025		25
		A14/7900-006-050		50
		A14/7900-006-100	8	100
		A14/7900-006-200		200
		A14/7900-008-050		50
		A14/7900-008-100		100

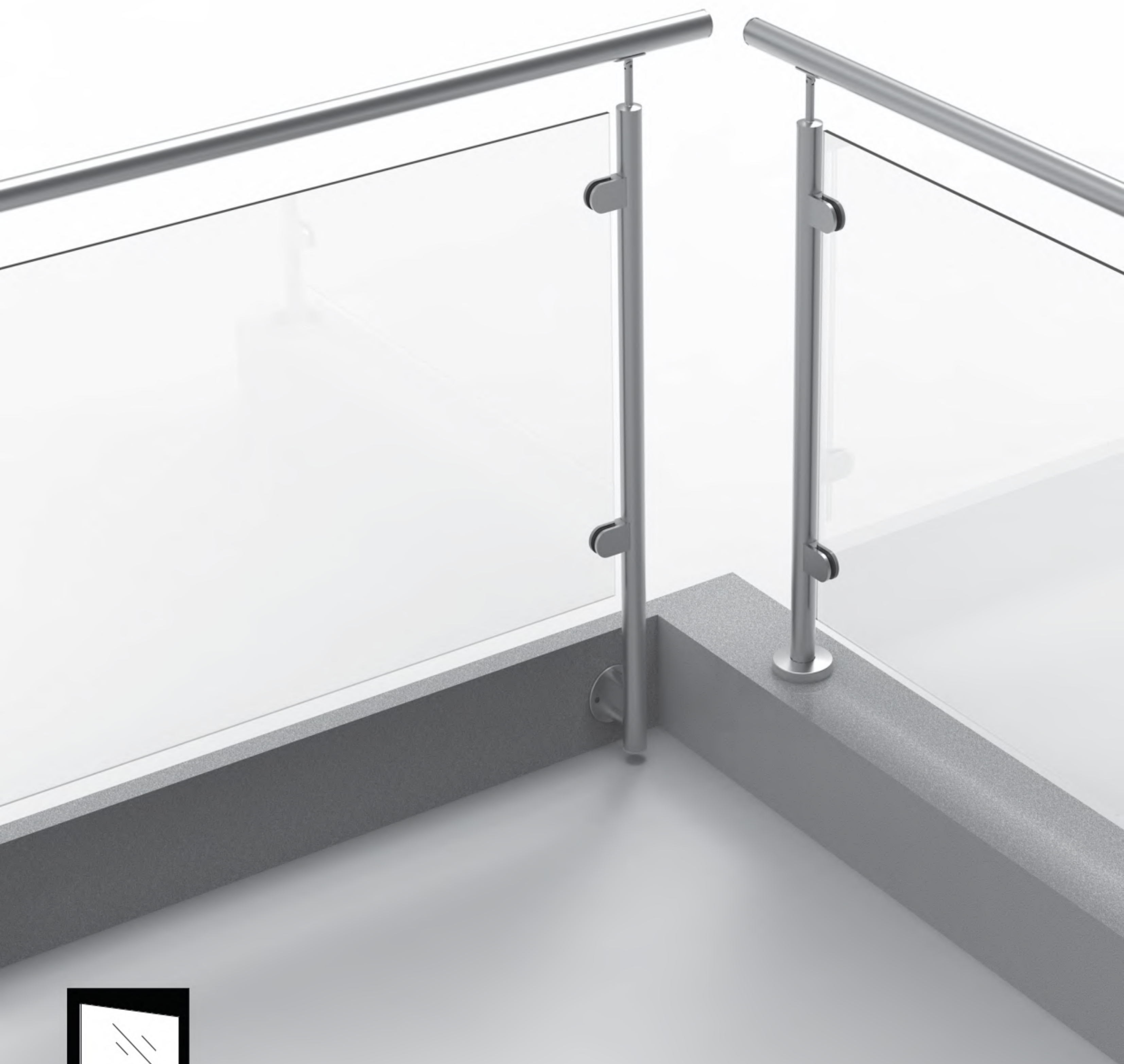
SYSTEM CABLE MESH

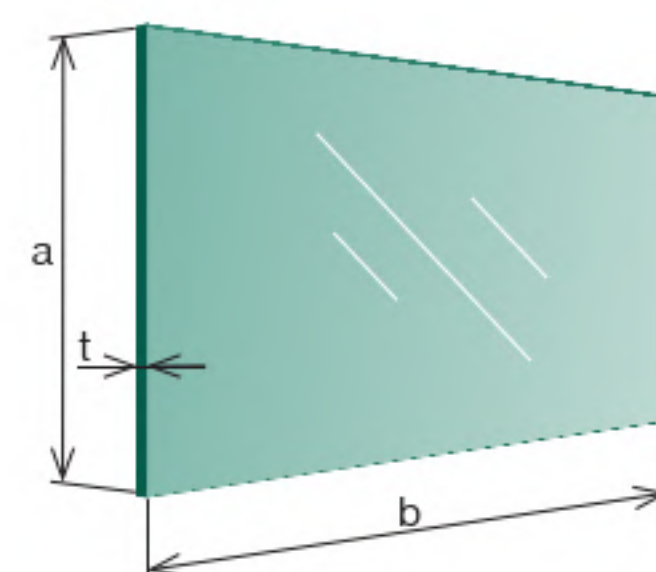
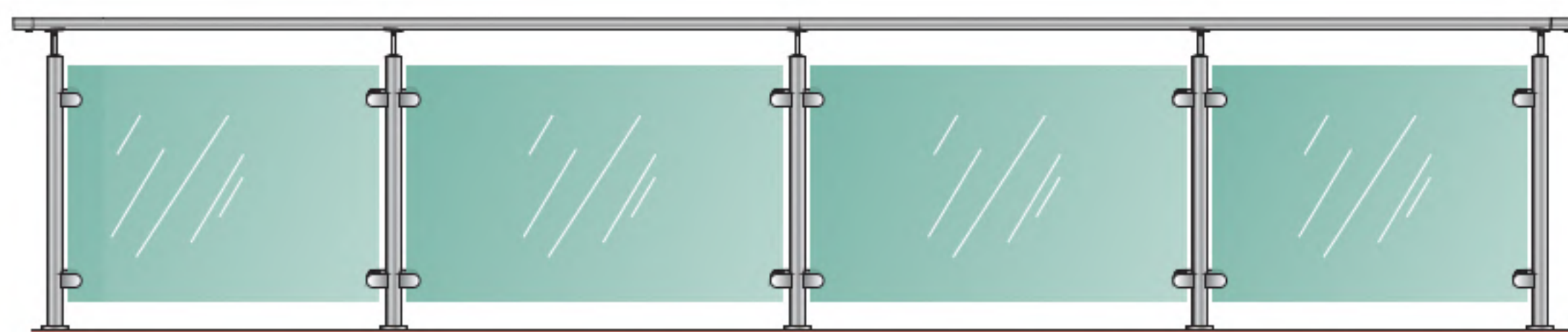


Quality	Finish	art.	L1 (m)	a	b	L (m) (L1x1,15)	L (m) (L1x1,18)	h
AISI316	raw	A14/LV-50x88x1,5	m/1,15	88	50	m	750	new new
		A14/LV-50x88x1,5-5	5			5,75		
		A14/LV-50x88x1,5-10	10			11,5		
		A14/LV-50x88x1,5-100	100			115		
		A14/LV-70x120x1,5	m/1,18	m	770			
		A14/LV-70x120x1,5-5	5	5,8				
		A14/LV-70x120x1,5-10	10	11,8				
		A14/LV-70x120x1,5-100	100	118				
	black	A14-BL/LV-70x120x1,5	m/1,18	m	120	70	5,8	new new new
		A14-BL/LV-70x120x1,5-5	5	11,8				
		A14-BL/LV-70x120x1,5-10	10	11,8				
	red	A14-RED/LV-70x120x1,5-5	5	5,8	new new			
		A14-RED/LV-70x120x1,5-10	10	11,8				
	white	A14-WH/LV-70x120x1,5-5	5	5,8	new new			
		A14-WH/LV-70x120x1,5-10	10	11,8				



GLASS INFILLS





Quality	art.	t	a	b	
VSG/ESG 4.4.2	GS/8,76-75x40-VSG/ESG	8,76	750	400	new
	GS/8,76-75x50-VSG/ESG			500	new
	GS/8,76-75x60-VSG/ESG			600	new
	GS/8,76-75x70-VSG/ESG			700	
	GS/8,76-75x80-VSG/ESG			800	
	GS/8,76-75x82,5-VSG/ESG			825	new
	GS/8,76-75x85-VSG/ESG			850	new
	GS/8,76-75x87,5-VSG/ESG			875	new
	GS/8,76-75x90-VSG/ESG			900	
	GS/8,76-75x92,5-VSG/ESG			925	new
	GS/8,76-75x95-VSG/ESG			950	new
	GS/8,76-75x97,5-VSG/ESG			975	new
	GS/8,76-75x100-VSG/ESG			1000	
	GS/10,76-75x50-VSG/ESG			500	new
	GS/10,76-75x60-VSG/ESG			600	new
VSG/ESG 5.5.2	GS/10,76-75x70-VSG/ESG			700	new
	GS/10,76-75x80-VSG/ESG			800	new
	GS/10,76-75x82,5-VSG/ESG			825	new
	GS/10,76-75x85-VSG/ESG			850	new
	GS/10,76-75x87,5-VSG/ESG			875	new
	GS/10,76-75x90-VSG/ESG			900	new
	GS/10,76-75x92,5-VSG/ESG			925	new
	GS/10,76-75x95-VSG/ESG			950	new
	GS/10,76-75x97,5-VSG/ESG			975	new
	GS/10,76-75x100-VSG/ESG			1000	new
	GS/10,76-75x110-VSG/ESG			1100	
	GS/10,76-75x120-VSG/ESG			1200	
VSG/ESG 6.6.2	GS/12,76-100x60-VSG/ESG			600	
	GS/12,76-100x70-VSG/ESG			700	
	GS/12,76-100x80-VSG/ESG			800	
	GS/12,76-100x90-VSG/ESG			900	
	GS/12,76-100x95-VSG/ESG			950	
	GS/12,76-100x100-VSG/ESG			1000	
	GS/12,76-110x60-VSG/ESG			600	new
	GS/12,76-110x70-VSG/ESG			700	new
	GS/12,76-110x80-VSG/ESG			800	new
	GS/12,76-110x90-VSG/ESG			900	new
	GS/12,76-110x95-VSG/ESG			950	new
	GS/12,76-110x100-VSG/ESG			1000	new
VSG/ESG 8.8.2	GS/16,76-100x40-VSG/ESG			400	
	GS/16,76-100x50-VSG/ESG			500	
	GS/16,76-100x60-VSG/ESG			600	
	GS/16,76-100x70-VSG/ESG			700	
	GS/16,76-100x80-VSG/ESG			800	
	GS/16,76-100x82,5-VSG/ESG			825	new
	GS/16,76-100x85-VSG/ESG			850	new
	GS/16,76-100x87,5-VSG/ESG			875	new
	GS/16,76-100x90-VSG/ESG			900	
	GS/16,76-100x92,5-VSG/ESG			925	new
	GS/16,76-100x95-VSG/ESG			950	
	GS/16,76-100x97,5-VSG/ESG			975	new
	GS/16,76-100x100-VSG/ESG			1000	

Quality	art.	t	a	b	
VSG/ESG 8.8.2	GS/16,76-110x40-VSG/ESG	16,76	1100	400	new
	GS/16,76-110x50-VSG/ESG			500	new
	GS/16,76-110x60-VSG/ESG			600	
	GS/16,76-110x70-VSG/ESG			700	
	GS/16,76-110x80-VSG/ESG			800	
	GS/16,76-110x82,5-VSG/ESG			825	new
	GS/16,76-110x85-VSG/ESG			850	new
	GS/16,76-110x87,5-VSG/ESG			875	new
	GS/16,76-110x90-VSG/ESG			900	
	GS/16,76-110x92,5-VSG/ESG			925	new
	GS/16,76-110x95-VSG/ESG			950	
	GS/16,76-110x97,5-VSG/ESG			975	new
	GS/16,76-110x100-VSG/ESG			1000	
	GS/16,76-110x110-VSG/ESG			1100	
	GS/16,76-120x40-VSG/ESG			400	
	GS/16,76-120x50-VSG/ESG			500	
ULTRA CLEAR VSG/ESG 8.8.4	GS/16,76-120x60-VSG/ESG			600	
	GS/16,76-120x70-VSG/ESG			700	
	GS/16,76-120x80-VSG/ESG			800	
	GS/16,76-120x82,5-VSG/ESG			825	new
	GS/16,76-120x85-VSG/ESG			850	new
	GS/16,76-120x87,5-VSG/ESG			875	new
	GS/16,76-120x90-VSG/ESG			900	
	GS/16,76-120x92,5-VSG/ESG			925	new
	GS/16,76-120x95-VSG/ESG			950	
	GS/16,76-120x97,5-VSG/ESG			975	new
	GS/16,76-120x100-VSG/ESG			1000	
	GS/16,76-120x110-VSG/ESG			1100	
	GS/16,76-120x120-VSG/ESG			1200	new
	GSU/17,52-110x80-VSG/ESG			800	new
	GSU/17,52-110x82,5-VSG/ESG			825	new
	GSU/17,52-110x85-VSG/ESG			850	new
	GSU/17,52-110x87,5-VSG/ESG			875	new
	GSU/17,52-110x90-VSG/ESG			900	new
	GSU/17,52-110x92,5-VSG/ESG			925	new
	GSU/17,52-110x95-VSG/ESG			950	new
	GSU/17,52-110x97,5-VSG/ESG			975	new
	GSU/17,52-110x100-VSG/ESG			1000	new
	GSU/17,52-110x110-VSG/ESG			1100	new
	GSU/17,52-110x120-VSG/ESG			1200	new
	GSU/17,52-110x130-VSG/ESG			1300	new
	GSU/17,52-110x140-VSG/ESG			1400	new
	GSU/17,52-110x150-VSG/ESG			1500	new

VSG Glass	4.4.1	4.4.2	5.5.1	5.5.2	6.6.1	6.6.2	8.8.2	8.8.4	8.8.8.2.2
t1	2x4	2x4	2x5	2x5	2x6	2x6	2x8	2x8	3x8
t2	0,38	0,76	0,38	0,76	0,38	0,76	0,76	1,52	2x0,76
t	8,38	8,76	10,38	10,76	12,38	12,76	16,76	17,52	25,52

Glass	FLOAT, ESG								
t1 (mm)	3	4	5	6	8	10	12	15	19
Tolerance (± mm)	0,2	0,2	0,2	0,2	0,3	0,3	0,3	0,5	1,0
Weight (kg/m²)	7,5	10	12,5	15	20	25	30	37,5	47,5

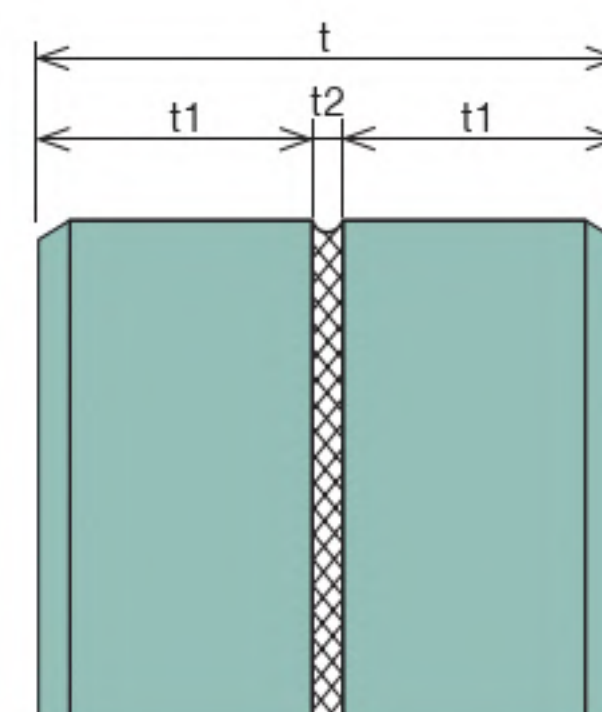
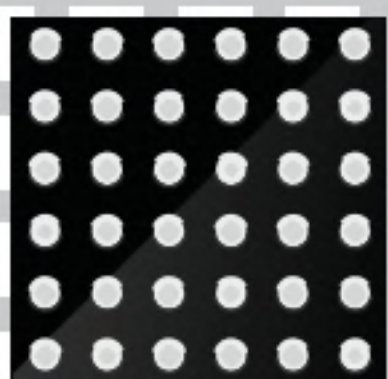
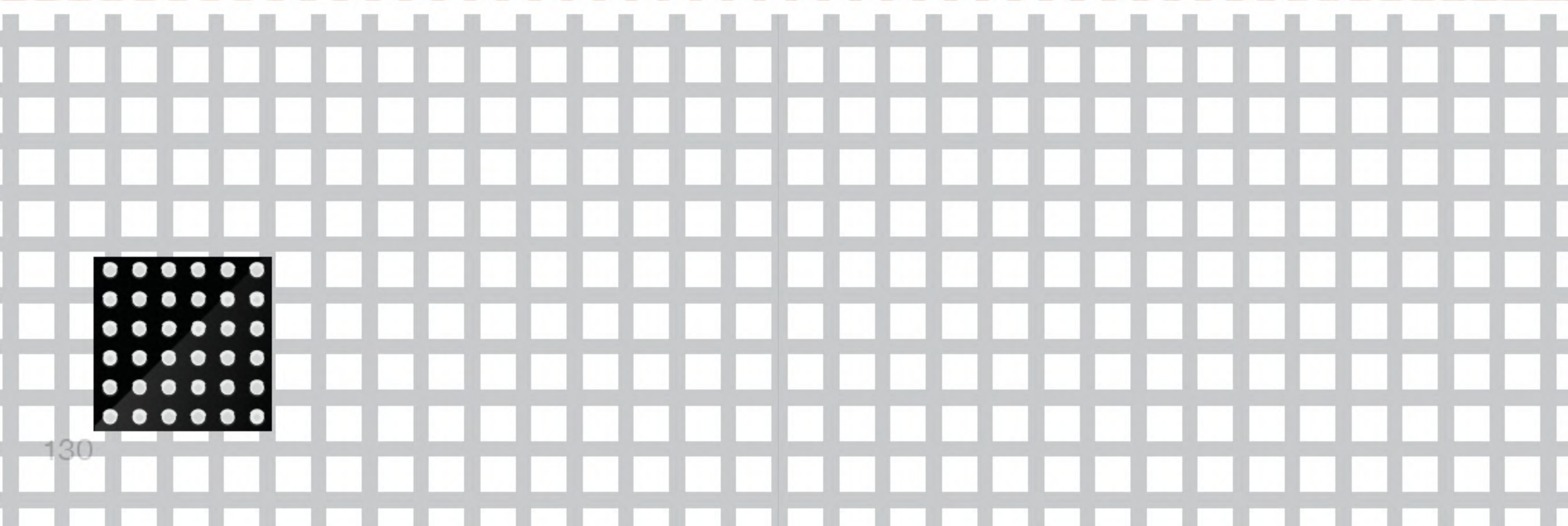
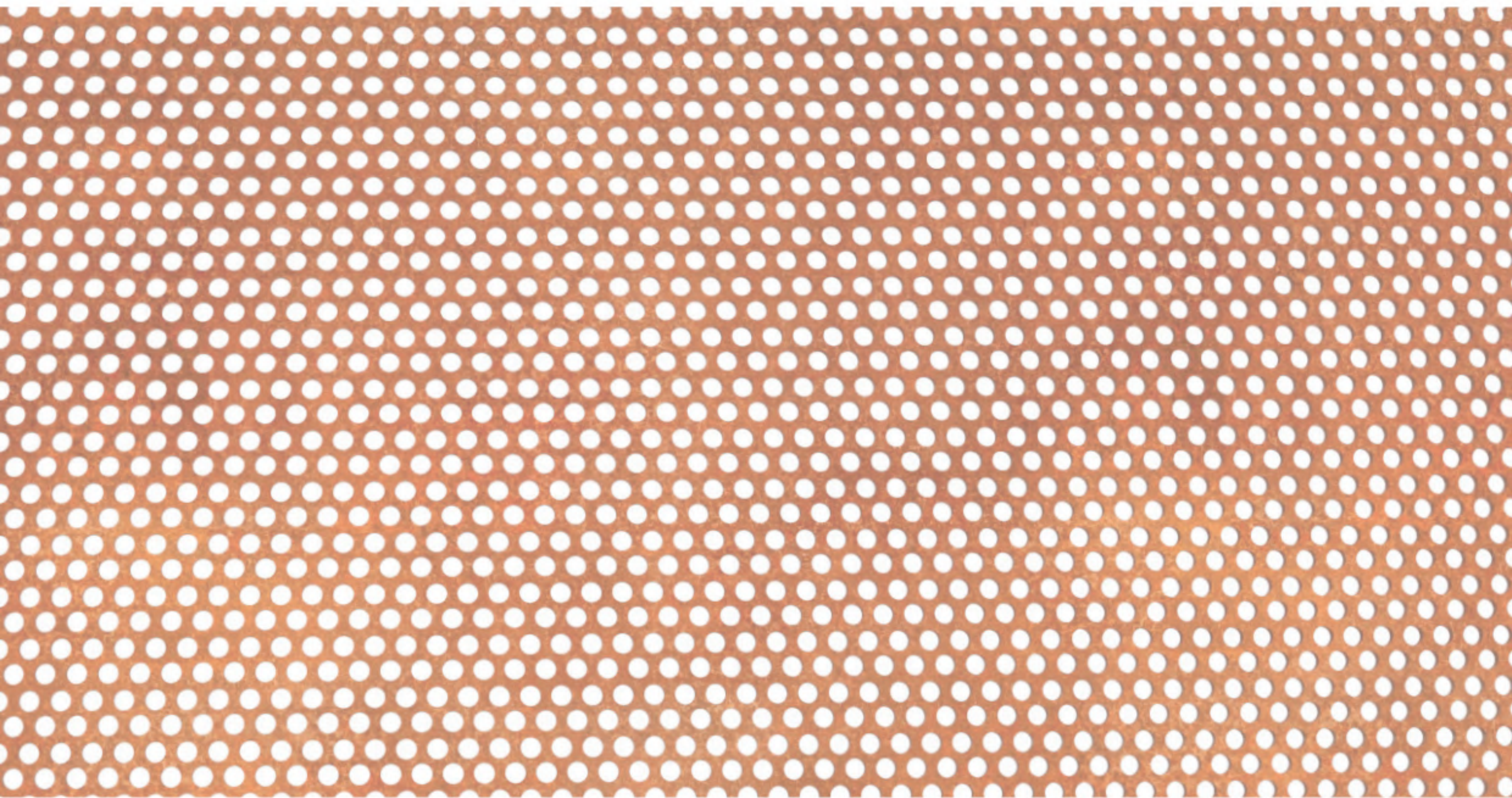
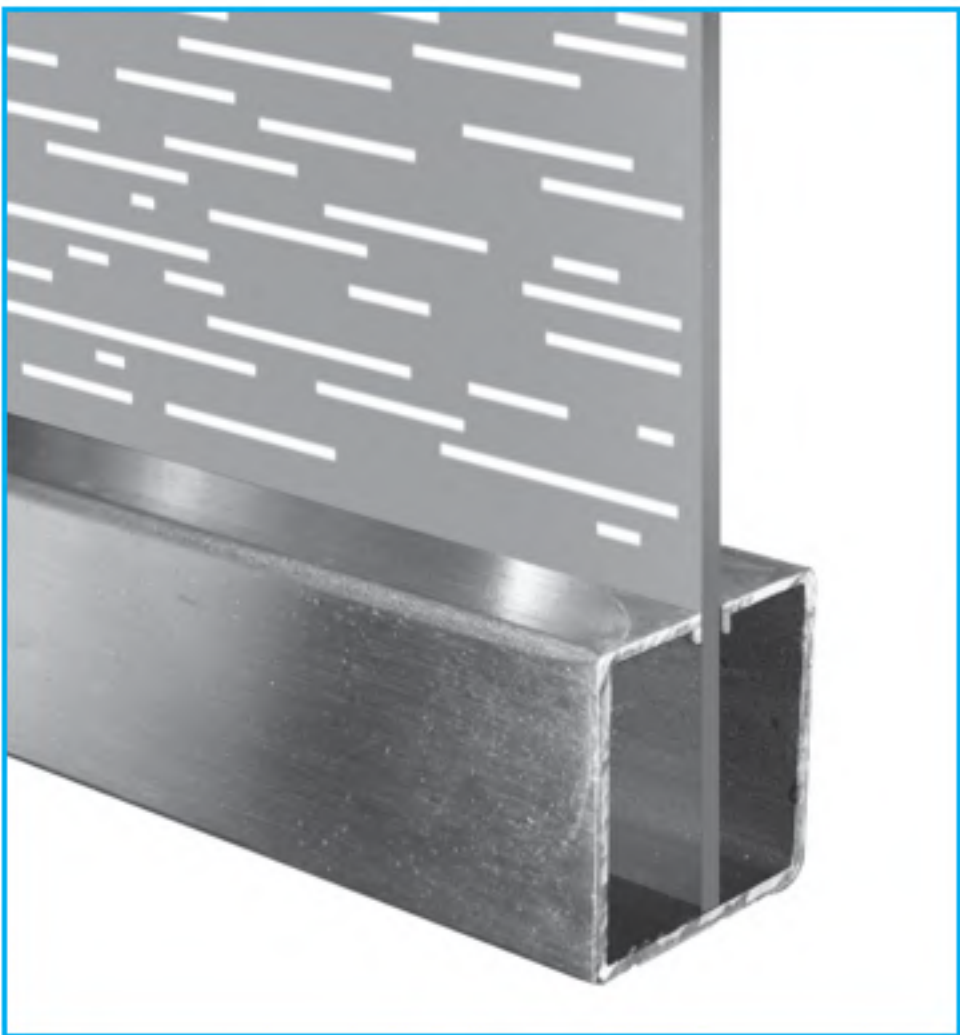
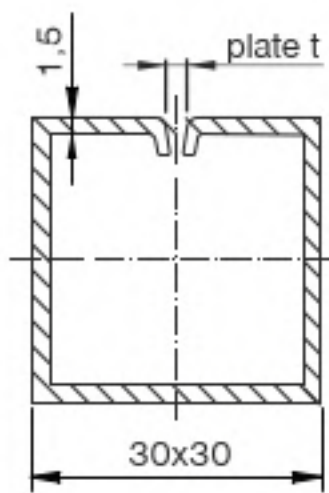


PLATE INFILLS





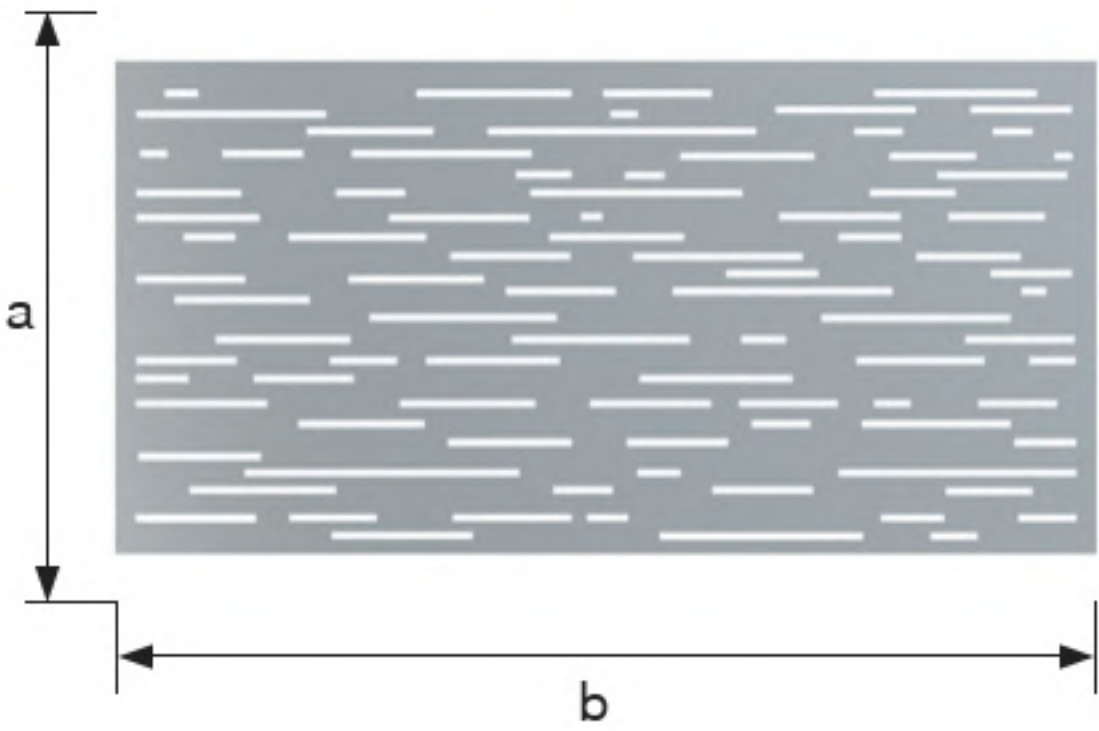
Quality	Finish	art.	D	plate t	t	L
AISI304	satin	A/30x30x4-frame	30x30	4	1,5	3000
		A/30x30x7,5-frame	30x30	7,5		



AL/1348-100x200-3-N

Quality	Finish	art.	axb	t
ALUMINIUM	raw	AL/1348-100x200-3-N	1000x2000	3

new



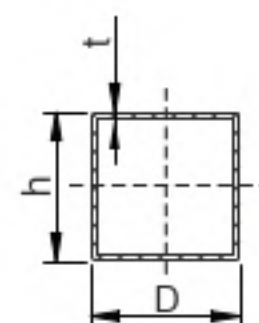
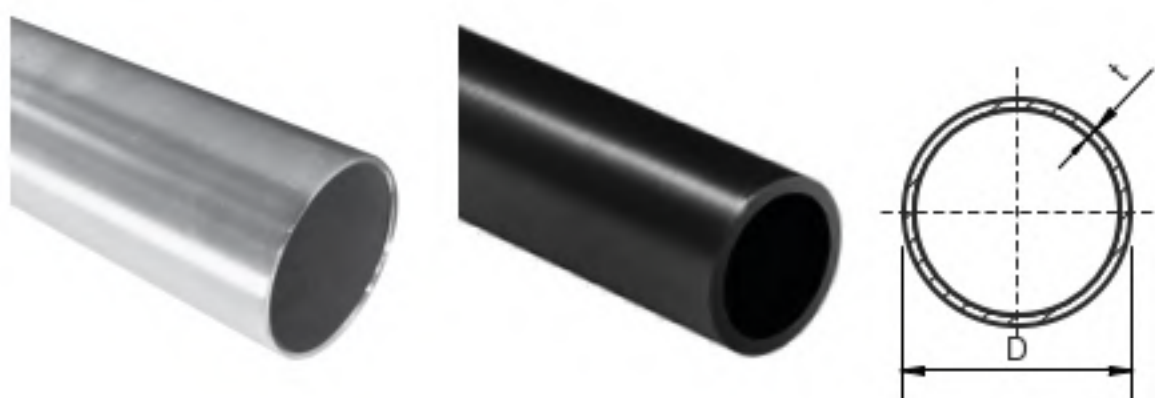
AL/1762-100x200-3-N

Quality	Finish	art.	axb	t
ALUMINIUM	raw	AL/1762-100x200-3-N	1000x2000	3

new

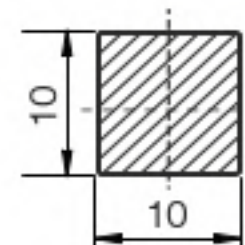
BAR/TUBE INFILLS



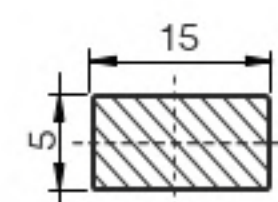


Quality	Finish	art.	D	t	L	
AISI304	satin	A/10x1-6000	10	1	6000	new
		A/12x1,5-1000			1000	
		A/12x1,5-1500			1500	
		A/12x1,5-2000			2000	
		A/12x1,5-3000			3000	
	PVD Black	A-PVD/12x1,5-3000	12			new
	satin	A/12x1,5-4000			4000	
		A/12x1,5-5000			5000	
CORTEN	raw	A/12x1,5-6000			6000	top new
		CA/12x1,5-6000		1,5		
AISI304	satin	A/14x1,5-3000	14		3000	
		A/14x1,5-6000			6000	
		A/16x1,5-3000	16		3000	
		A/16x1,5-6000			6000	
	polish	A/12x1,5-3000-L	12		3000	
		A/12x1,5-6000-L			6000	
AISI316	satin	A14/12x1,5-3000	12		3000	
		A14/12x1,5-6000			6000	
	polish	A14/12x1,5-6000-L	12			

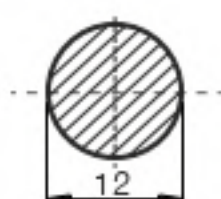
Quality	Finish	art.	D	h	t	L
AISI304	satin	A/10x10x1-6000	10	10		6000
		A/12x12x1-6000	12	12	1	



Quality	Finish	art.	L
AISI304	satin	A/10x10-3000	3000



Quality	Finish	art.	L
AISI304	satin	A/15x5-2000	2000
		A/15x5-4000	4000



Quality	Finish	art.	D	L	
AISI304	satin	A/12-3000	12	3000	
		A/12-6000		6000	
AISI316		A14/12-3000	12	3000	new

General tolerances
T3/D3 EN 10217-7
 (t ±10%, max ±0,2mm;
 D ±0,75%, max ±0,3mm)

FIND YOUR PERFECT COLOUR

Our powder coated components can be customized to any individual RAL colour as you wish. For specific requests email us at: info@umakov.sk

RAL Line

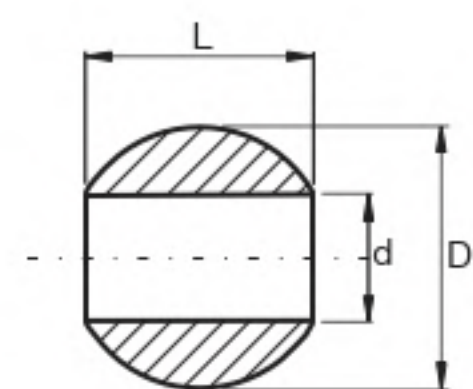
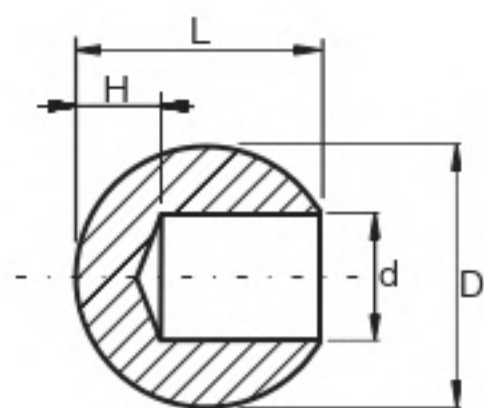


ooo



PVD Line

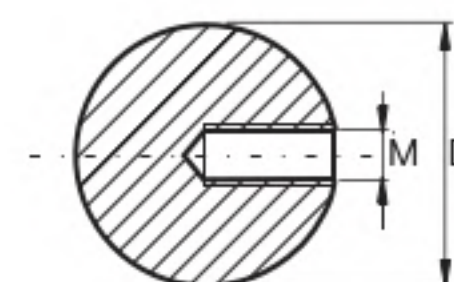
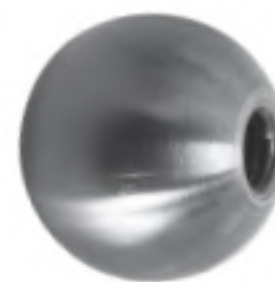
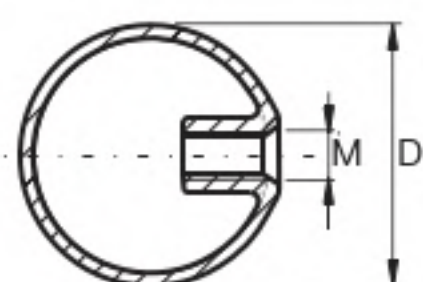




Quality	Finish	d	art.	D	L	H
AISI304	satin	10	A/0221-010	20	19	7
			A/0221-2510	25	23	10
		12	A/0221-012	20	18	5
			A/0221-2512	25	24	12
			A/0221-3012	30	28	13
			A/0221-2514	25	22	8
			A/0221-014	20	17	6
			A/0221-016	25	22	9
AISI316	polish	12	A/0221-012-L	20	18	6
			A/0221-016-L	25	22	9
	satin	12	A14/0221-012	20	18	6
			A14/0221-012-L	20	18	6

top

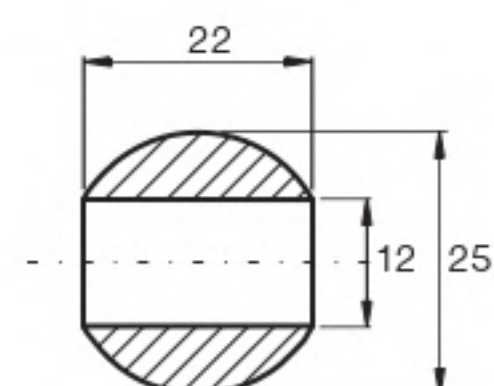
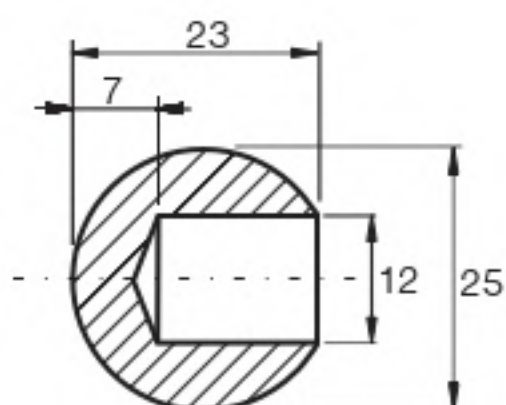
Quality	Finish	d	art.	D	L
AISI304	satin	12	A/0224-2012	20	15,5
			A/0224-2512	25	22
		14	A/0224-3012	30	27
			A/0224-3014	30	26



Quality	Finish	D	art.	M
AISI304	satin	40	A/0220-040-R	8
		50	A/0220-050-R	10
			A/0220-050-R-B	10
		60	A/0220-060	8
		68	A/0220-070-B	8
		80	A/0220-080-R	10
		100	A/0220-100	10
		97	A/0220-100-B	8
			A/0220-100-C	8
		120	A/0220-120	10
		150	A/0220-150	12
		200	A/0220-200	12
	polish	50	A/0220-050-R-L	8
		80	A/0220-080-R-L	10

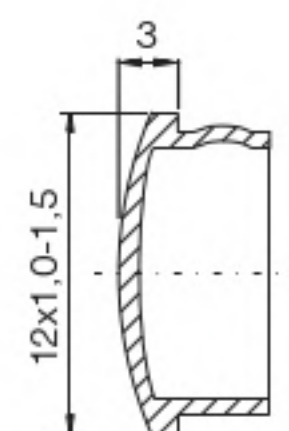
new

Quality	Finish	D	art.	M
AISI304	satin	15	A/0220-015	6
		20	A/0220-020	6
		25	A/0220-025	6
		30	A/0220-030	6
		40	A/0220-040	8



Quality	Finish	art.
Brass	polish	B/0221-2512

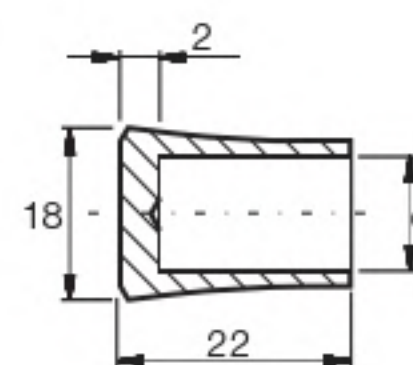
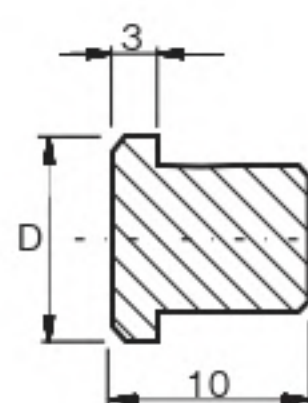
Quality	Finish	art.
Brass	polish	B/0224-2512



Quality	Finish	d	art.	D	L	H
AISI304	satin	10	A10/0015-010	15	15	5
		12	A10/0015-012-A			
			A10-PVD/0015-012-A			
	satin	14	A10/0015-014	16		
		16	A10/0015-016	18	21	6
	polish	12	A10/0015-012-L	14	15	5
		16	A10/0015-016-L	18	21	6
AISI316	satin	12	A14/0015-012-A	15	15	5
		16	A14/0015-016	18	21	6

*top
new*

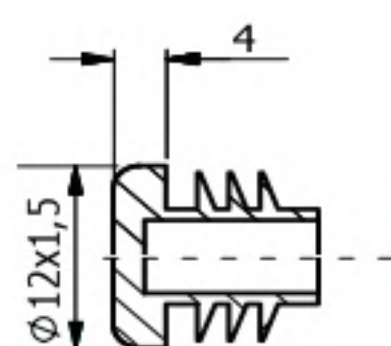
Quality	Finish	art.
AISI316	satin	A14/0014-012



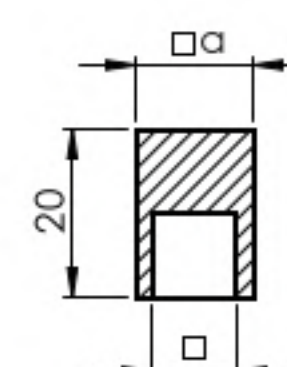
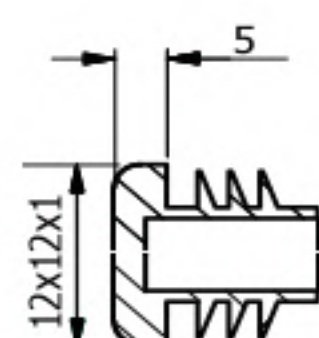
Quality	Finish	D	art.
AISI304	satin	12x1,5	A10/0010-012
AISI316		12x1,5	A14/0010-012
AISI304		16x1,5	A10/0010-016

new

Quality	Finish	d	art.
AISI304	satin	10	A10/0017-010
		12	A10/0017-012

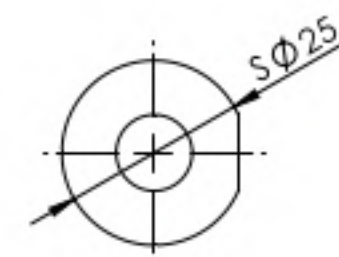
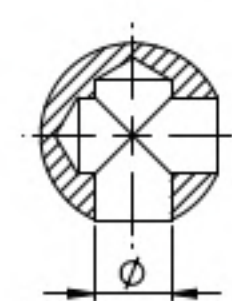
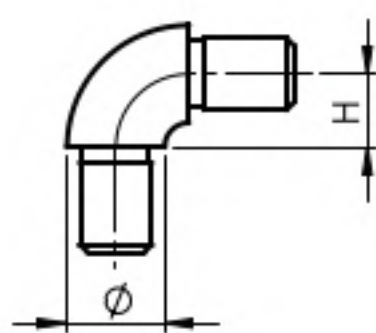


Quality	Finish	art.
PVC	gray	A10/12-PVC



Quality	Finish	art.
PVC	gray	A9/12x12-PVC

Quality	Finish	art.	∅	a
AISI304	satin	A10/4023-012	10x10	14
		A10/4023-12x12	12x12	16



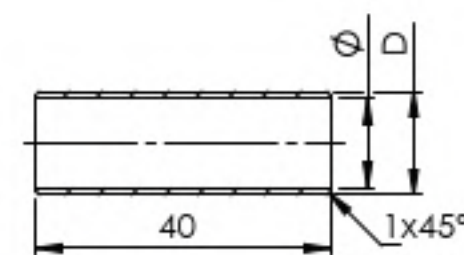
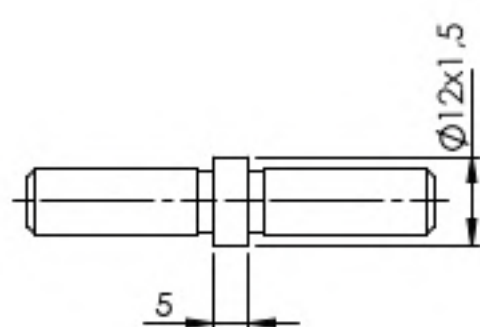
Quality	Finish	Ø	art.	H
AISI304	satin	12x1,5	A/0305-012	9
		16x1,5	A/0305-016	11

top

Quality	Finish	Ø	art.
AISI304	satin	10	A/0220-210
		12	A/0220-225

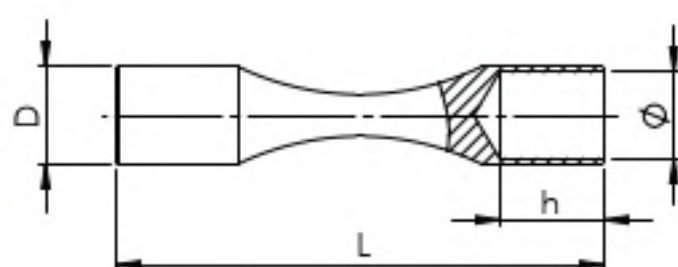
3

INFILLS

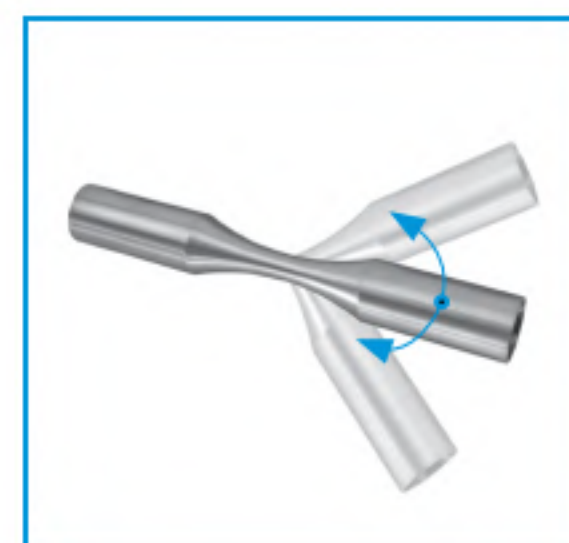


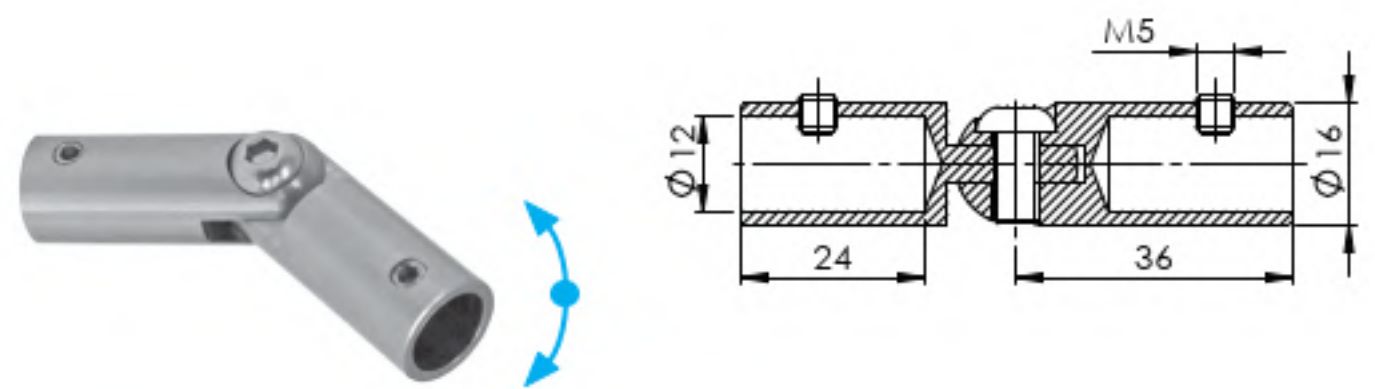
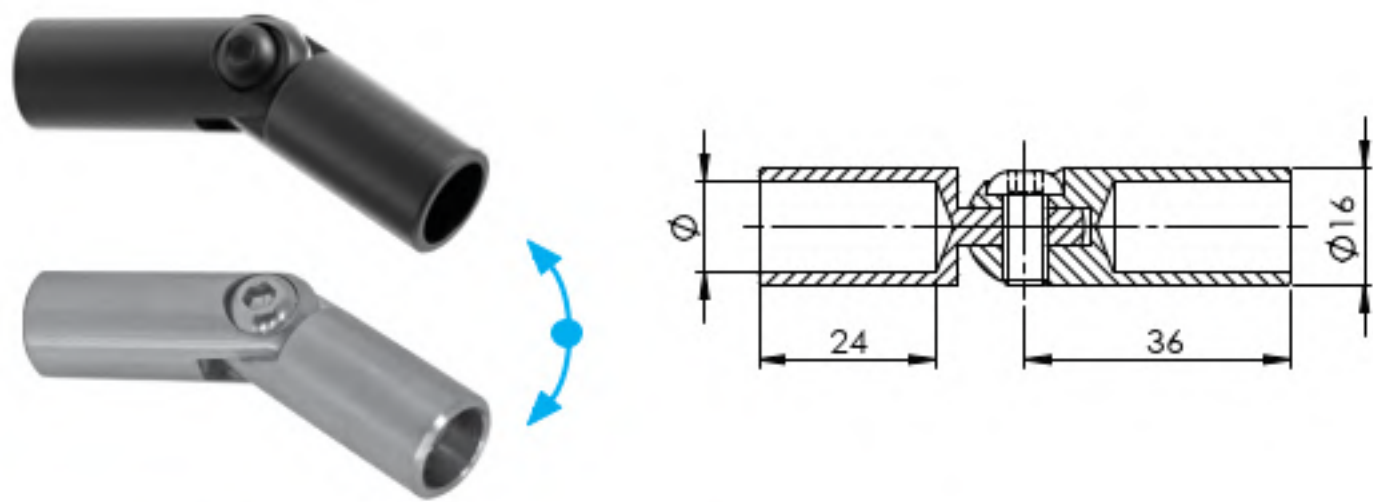
Quality	Finish	art.
AISI304	satin	A/0041-012-B
AISI316		A14/0041-012

Quality	Finish	Ø	art.	D
AISI304	satin	10	A/0040-010	12
		12	A/0040-012	14
		16	A/0040-016	18



Quality	Finish	Ø	art.	L	D	h
AISI304	satin	10	A/0012-010	80	12	19,5
		12	A/0012-012-B	70	14	15

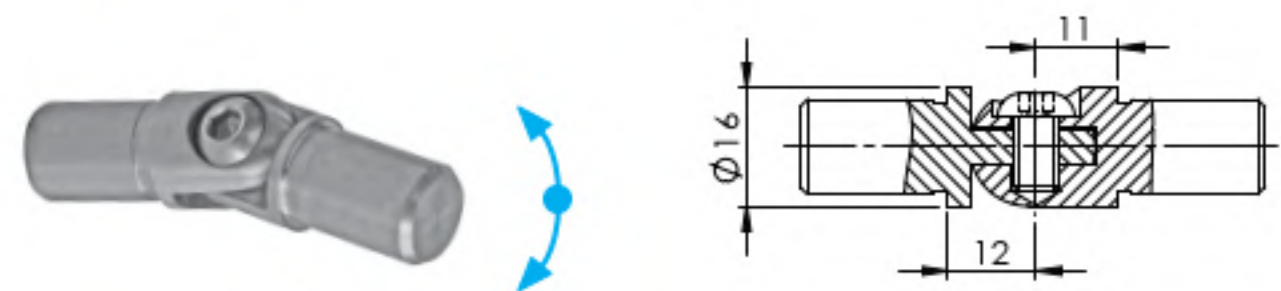
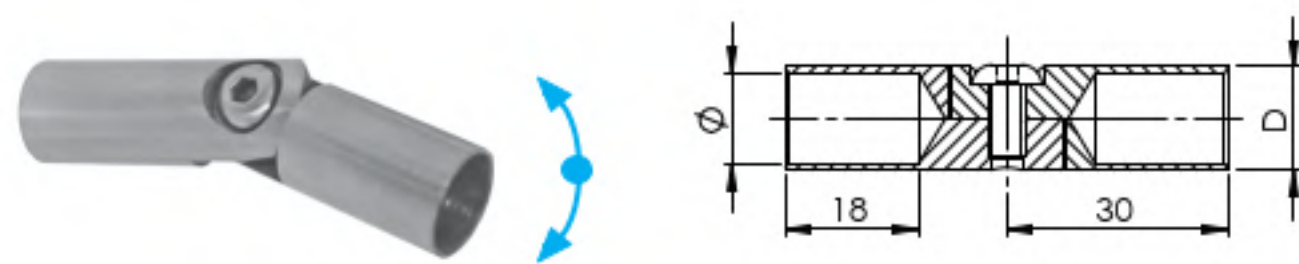




Quality	Finish	Ø	art.
AISI304	satin	12	A/0302-012
	PVD black		A-PVD/0302-012
	satin	14	A/0302-014
	polish		A/0302-012-L
AISI316	satin	12	A14/0302-012
	polish		A14/0302-012-L

new

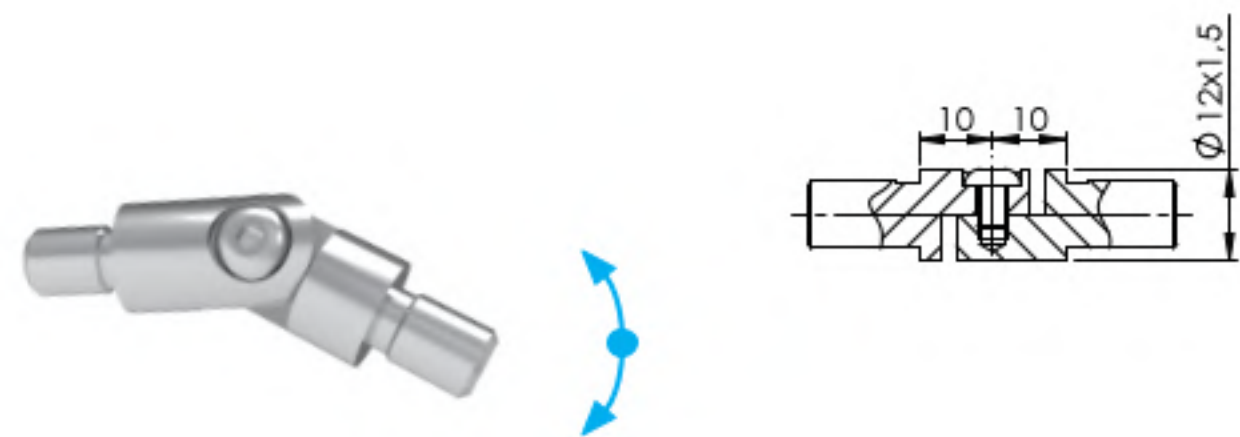
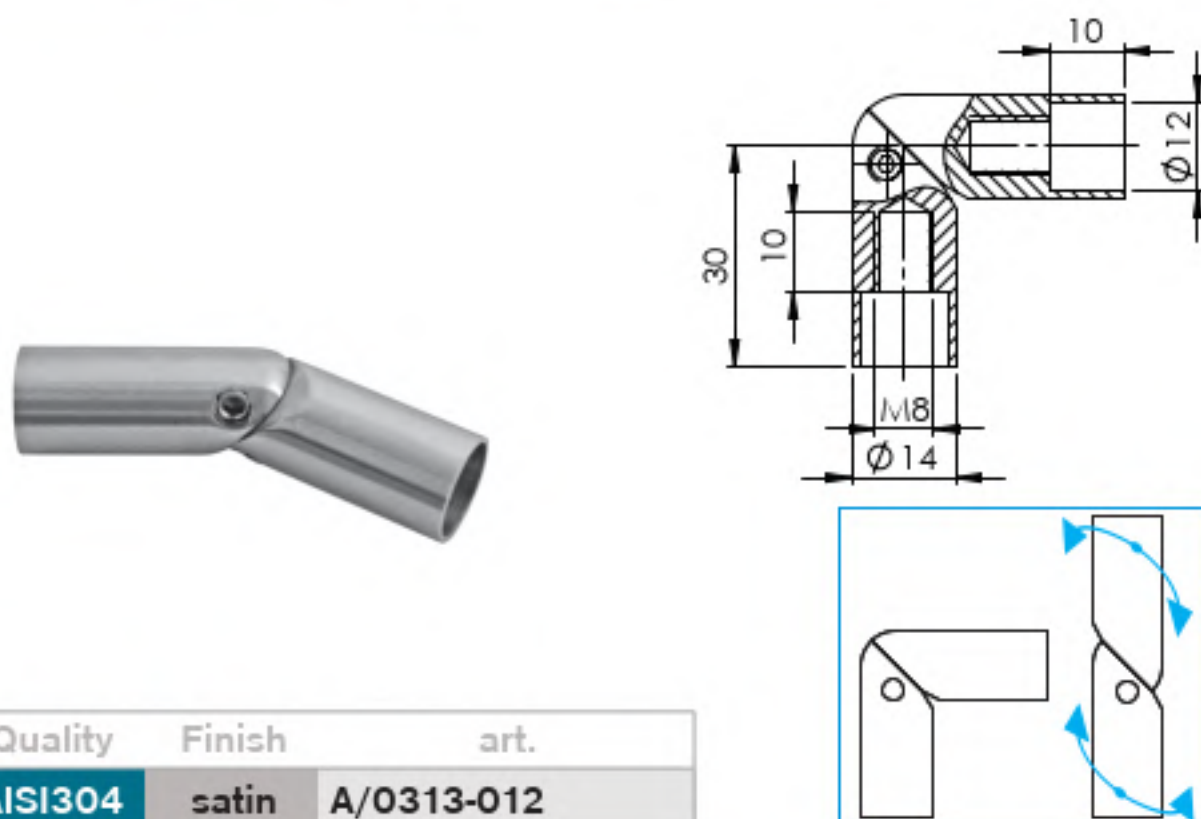
Quality	Finish	art.
AISI304	satin	A/0302-012-B



Quality	Finish	Ø	art.	D
AISI304	satin	10	A/0302-010-S	12
AISI316		12	A/0302-012-S	14
			A14/0302-012-S	

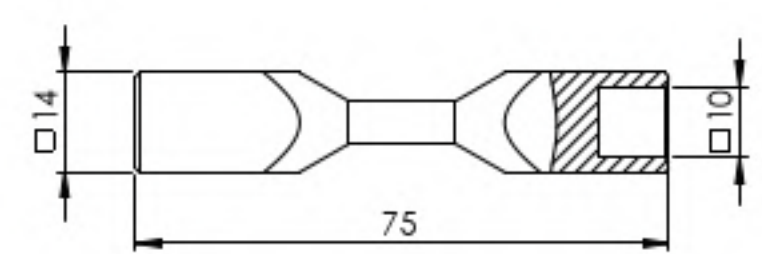
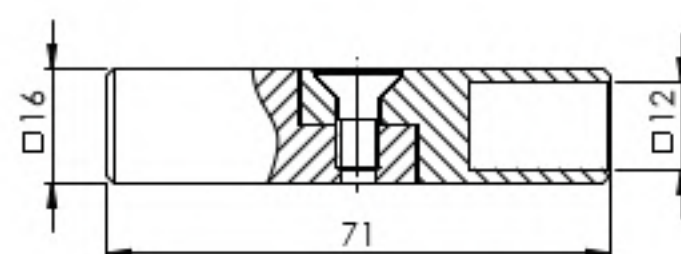
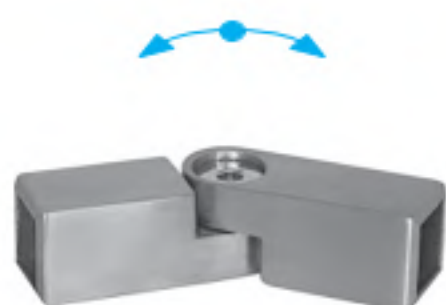
top

Quality	Finish	art.
AISI304	satin	A/0302-016



Quality	Finish	art.
AISI304	satin	A/0313-012

Quality	Finish	art.
AISI304	satin	A/0302-012-C



Quality	Finish	art.
AISI304	satin	A/4012-012

Quality	Finish	art.
AISI304	satin	A/4010-012



4

HANDRAIL
HOLDERS





**HANDRAIL
HOLDERS
ROUND**

- WELD/WELD
- WELD/SCREW
- SCREW/WELD
- SCREW/SCREW
- COMPLETE



**HANDRAIL
HOLDERS
SQUARE**

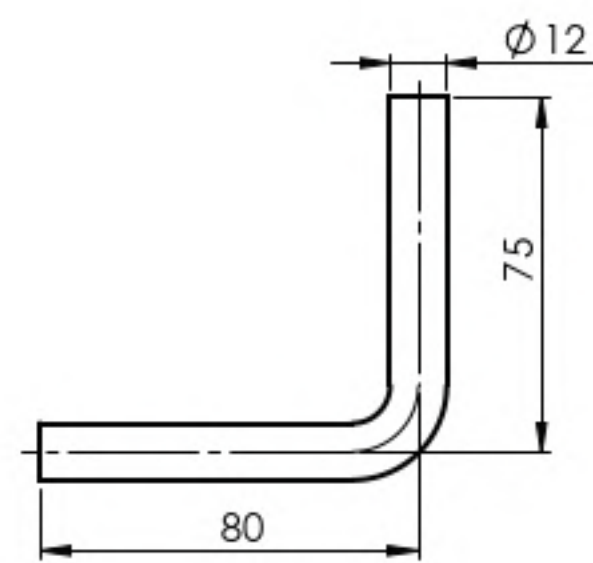
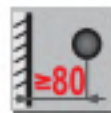
- COMPLETE



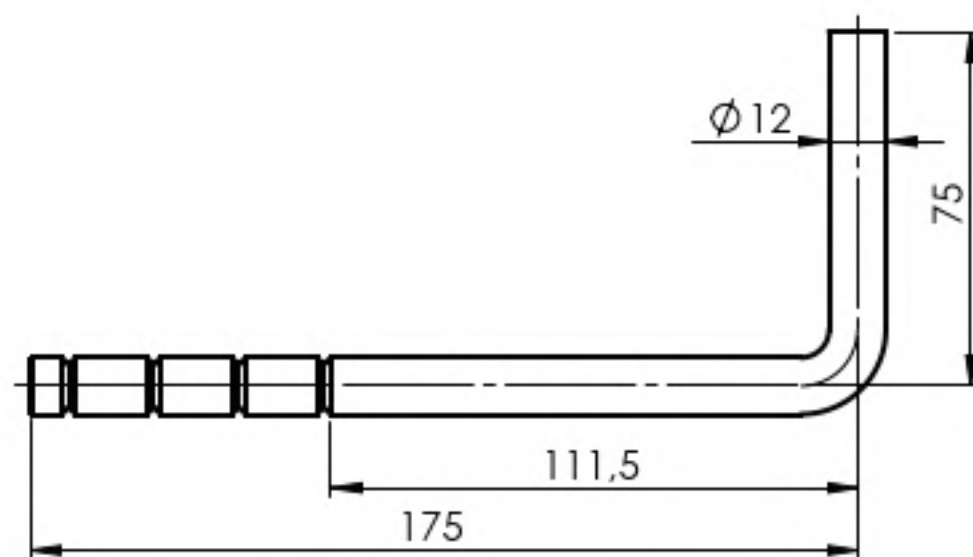
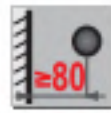
**GLASS
HOLDERS**



Quality	Finish	art.
AISI304	satin	A/0132-000

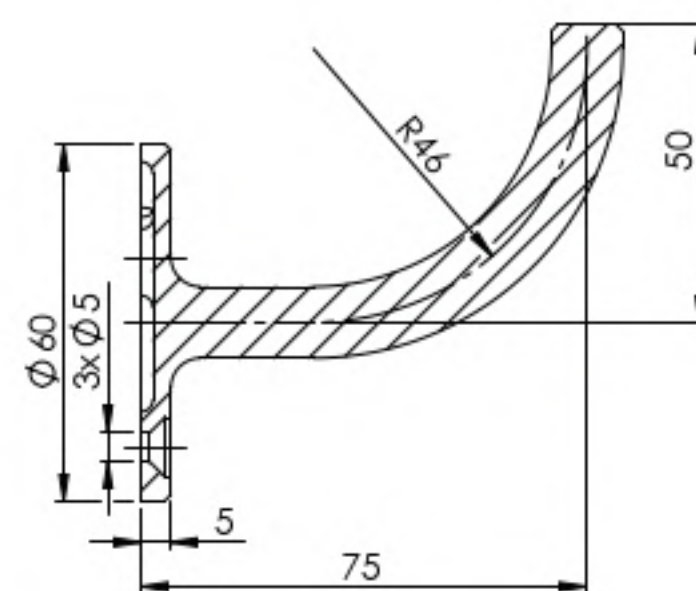
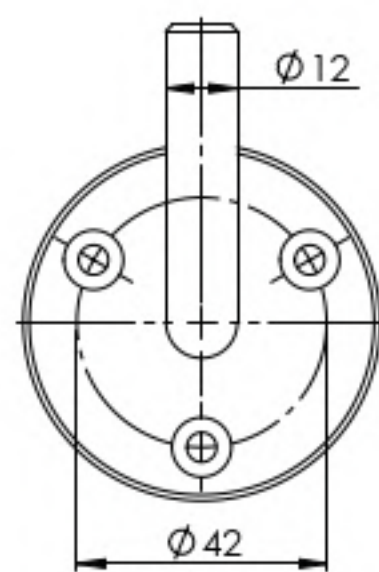


Quality	Finish	art.
AISI304	satin	A/0120-000-Z

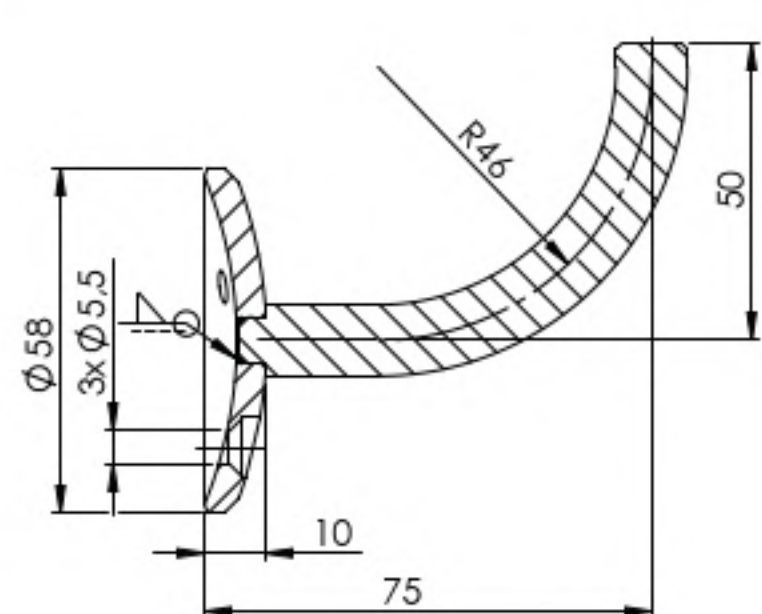
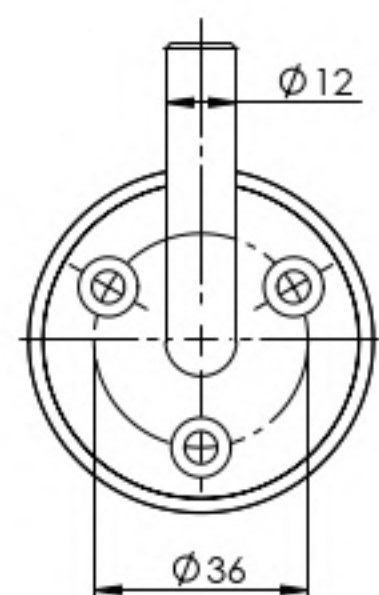


Quality	Finish	art.
AISI304	satin	A/0113-000-R
AISI316	satin	A14/0113-000

top



Quality	Finish	art.
AISI304	satin	A/0113-000

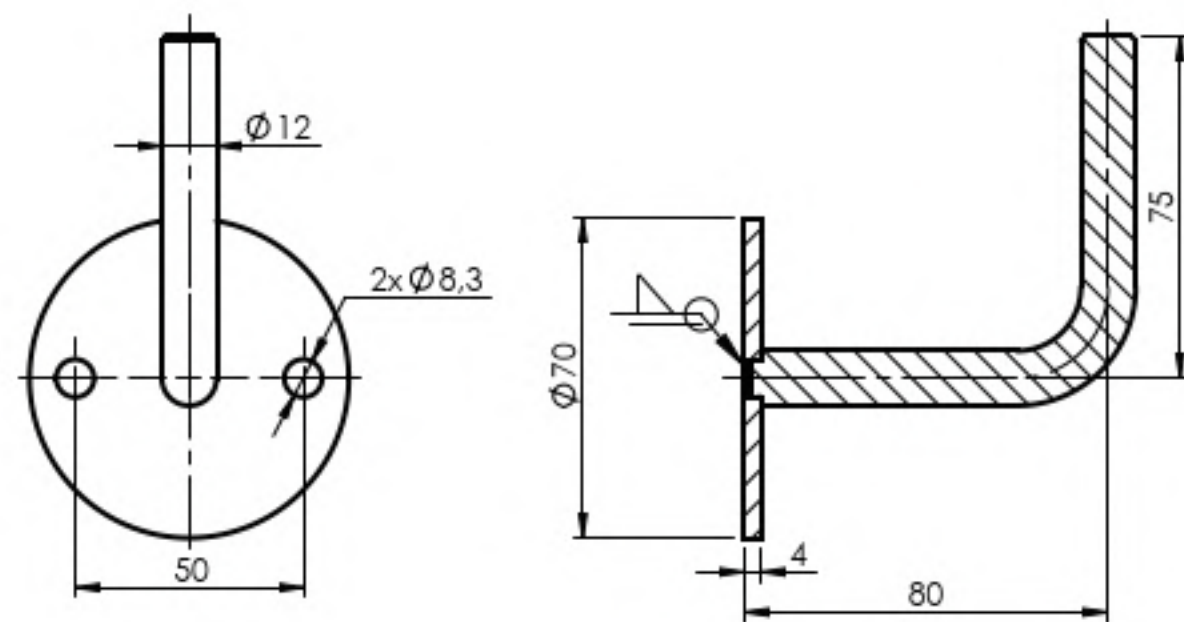
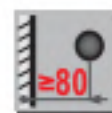


SYSTEM WELD/WELD

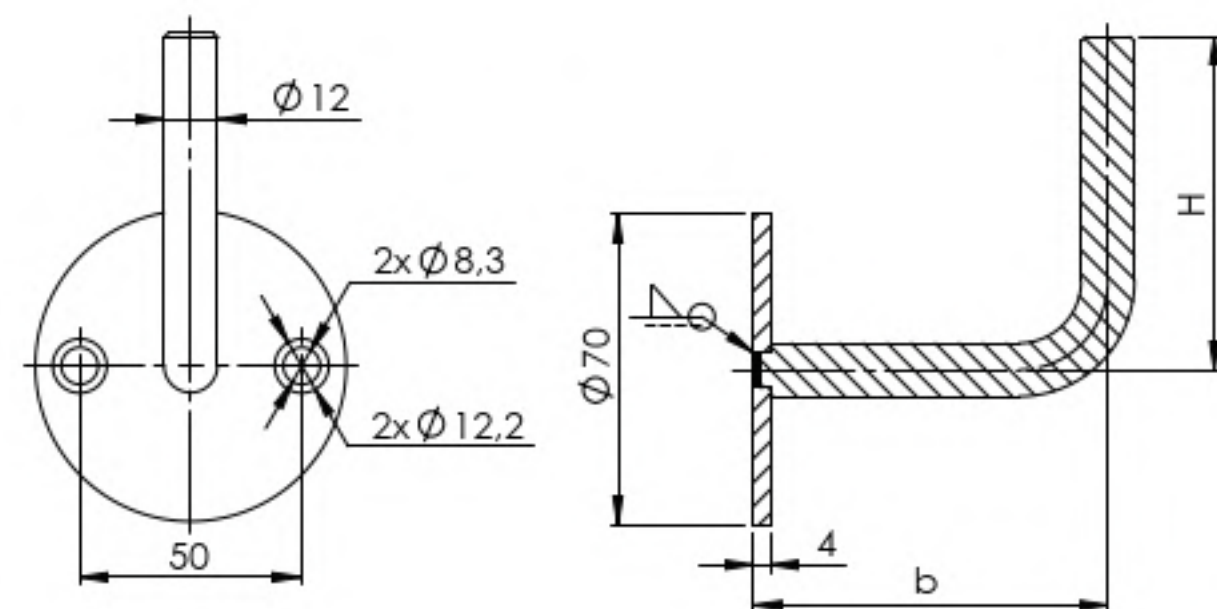
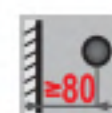


Quality	Finish	art.
AISI304	satın	A/0118-271

new

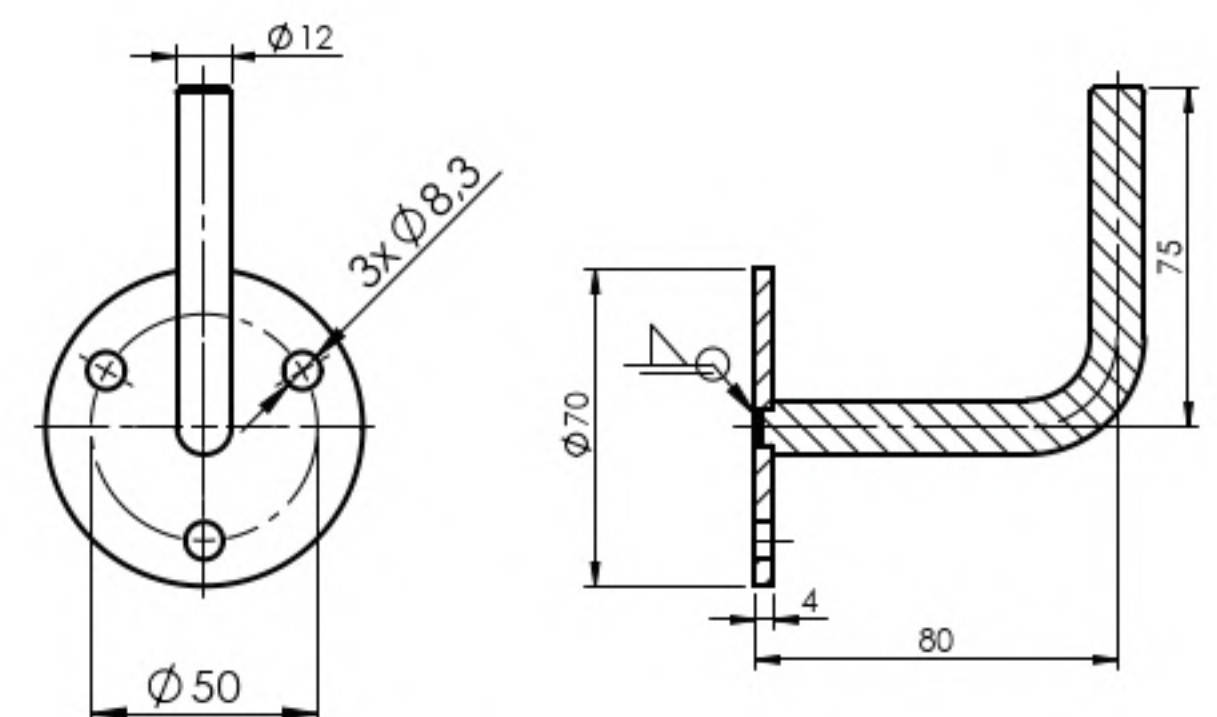
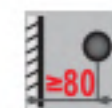


Quality	Finish	art.	b x H
AISI304	satın	A/0118-270	80x75
		A/0118-270-B	69x69



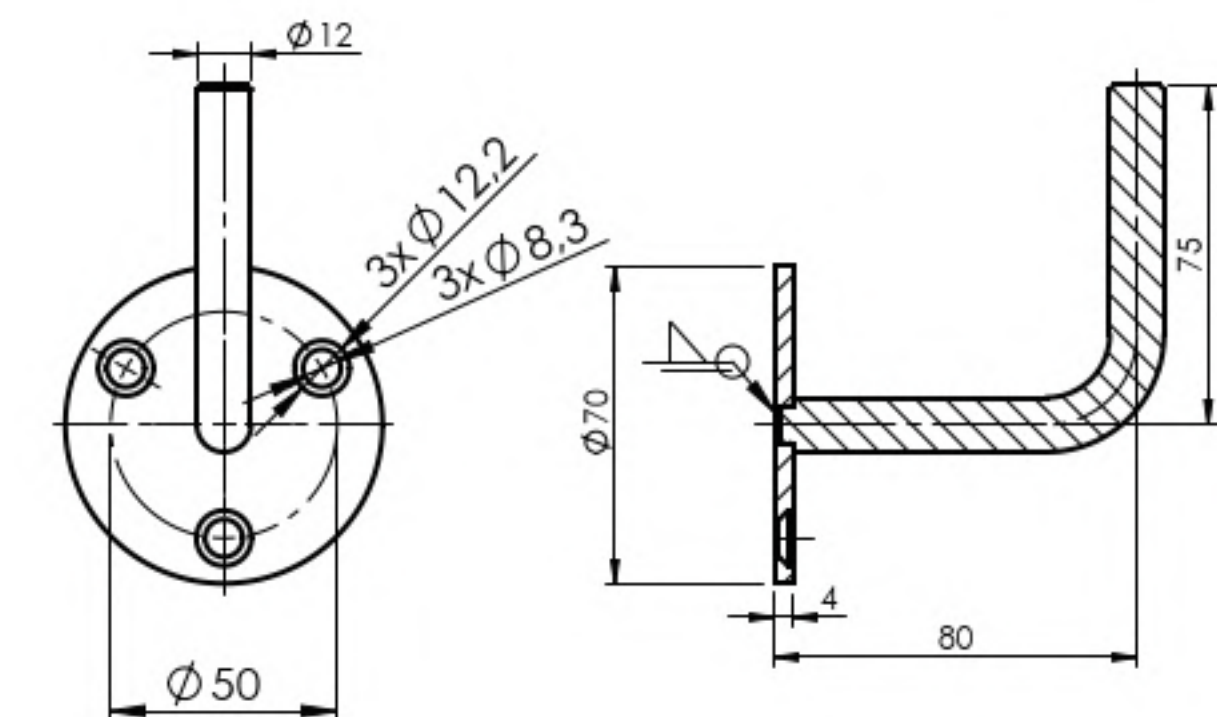
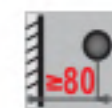
Quality	Finish	art.
AISI304	satın	A/0118-371

new

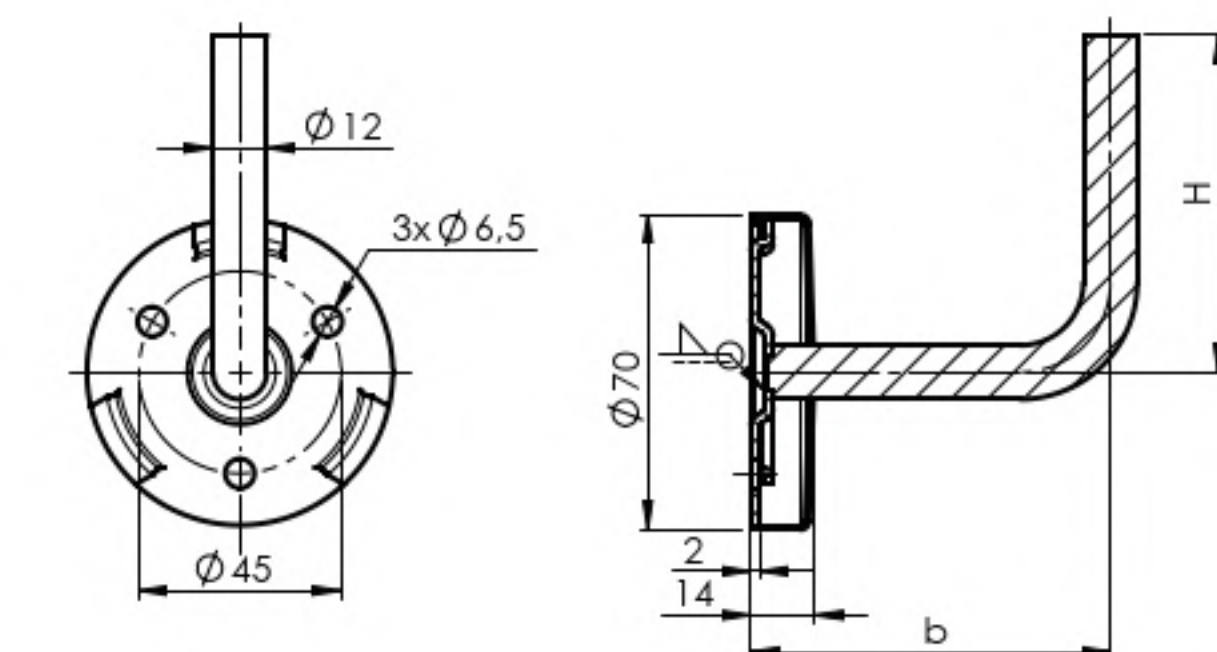
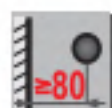


Quality	Finish	art.
AISI304	satın	A/0118-370

new

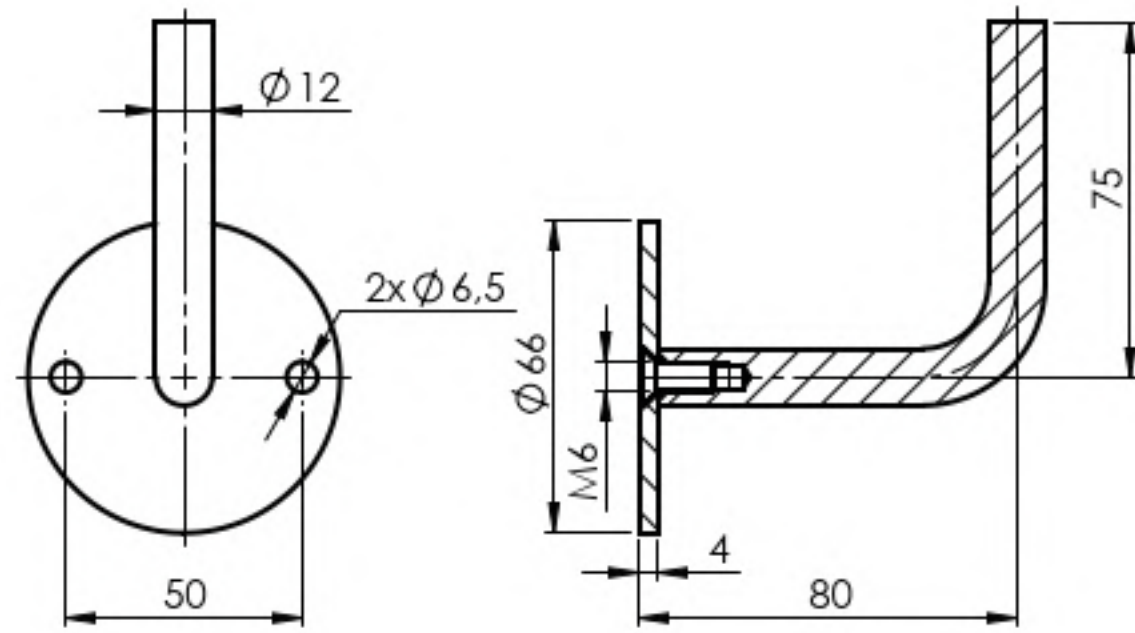
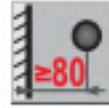


Quality	Finish	art.	b x H
AISI304	satın	A/0110-370-Z	80x75
		A/0110-000-Z	73x71



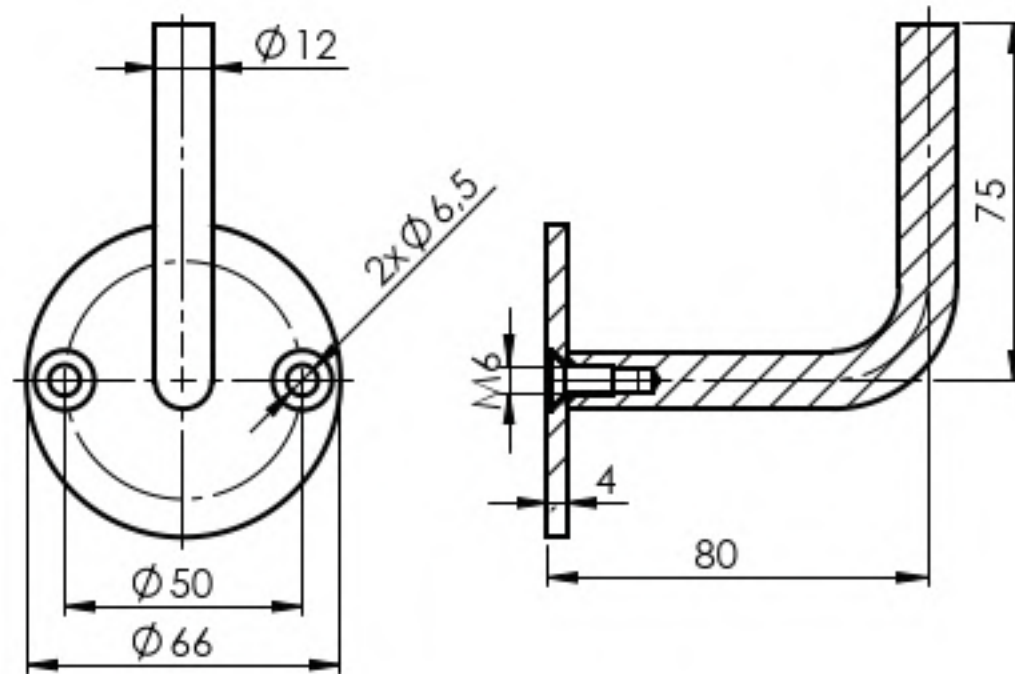
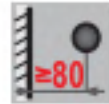


Quality	Finish	art.
AISI304	satın	A/0114-266-Z



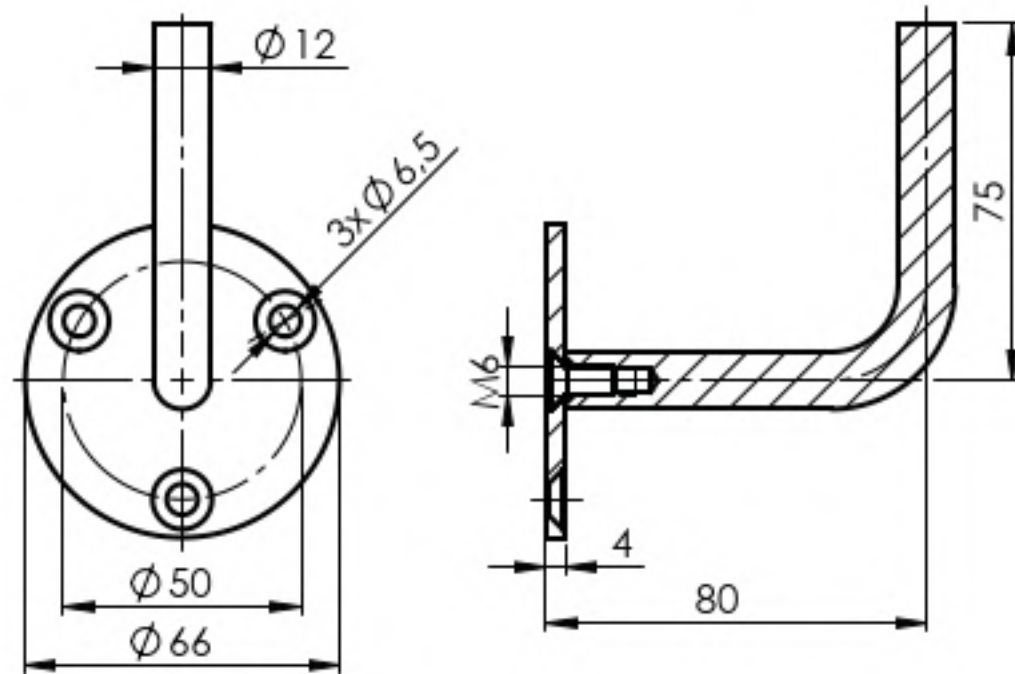
Quality	Finish	art.
AISI304	satın	A/0114-270

new

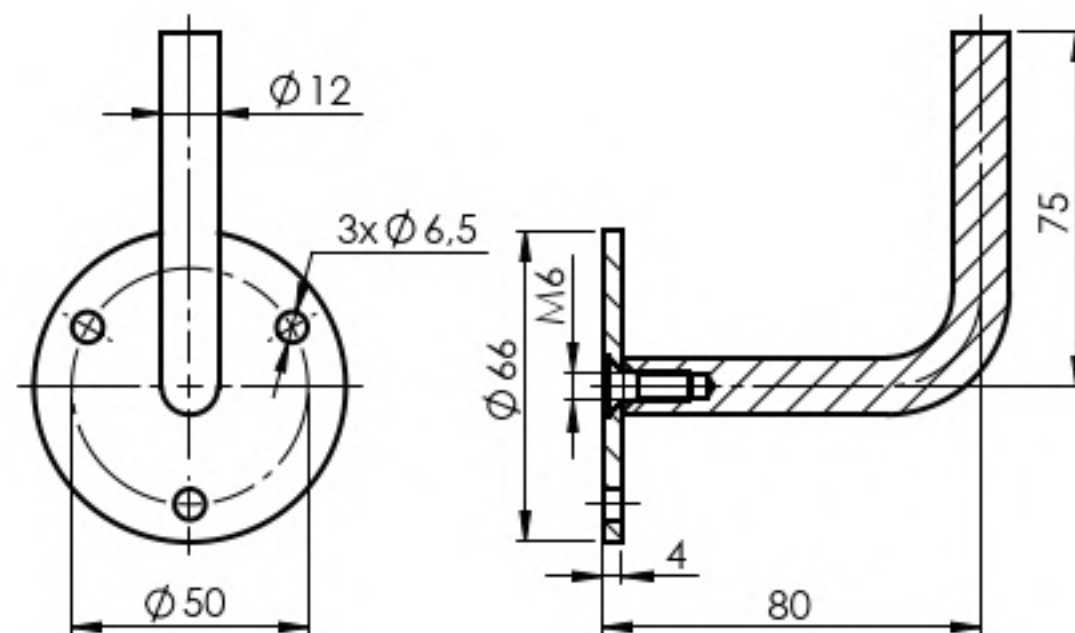


Quality	Finish	art.
AISI304	satın	A/0114-370

new

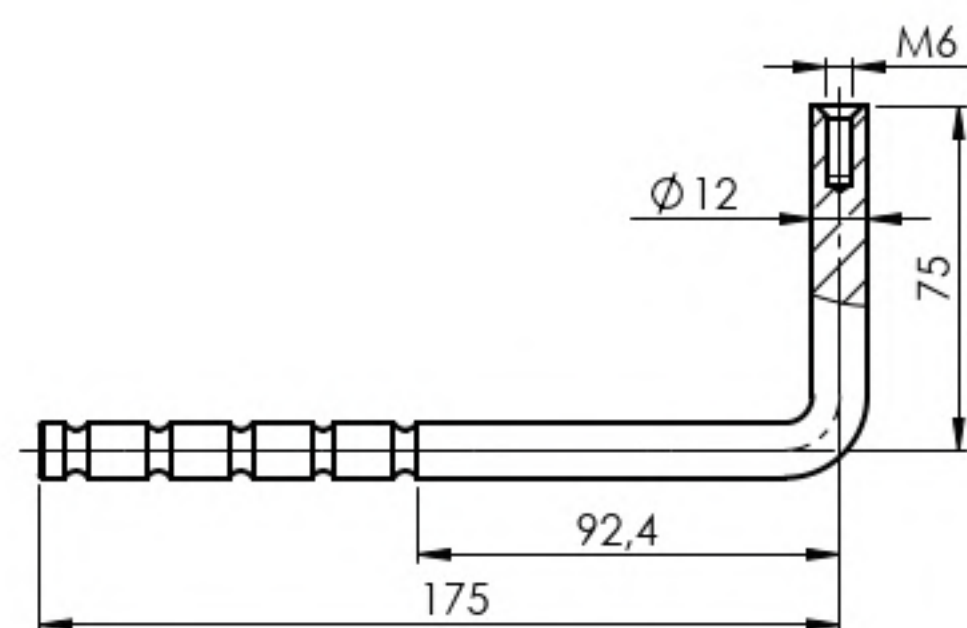
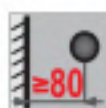


Quality	Finish	art.
AISI304	satın	A/0114-366-Z



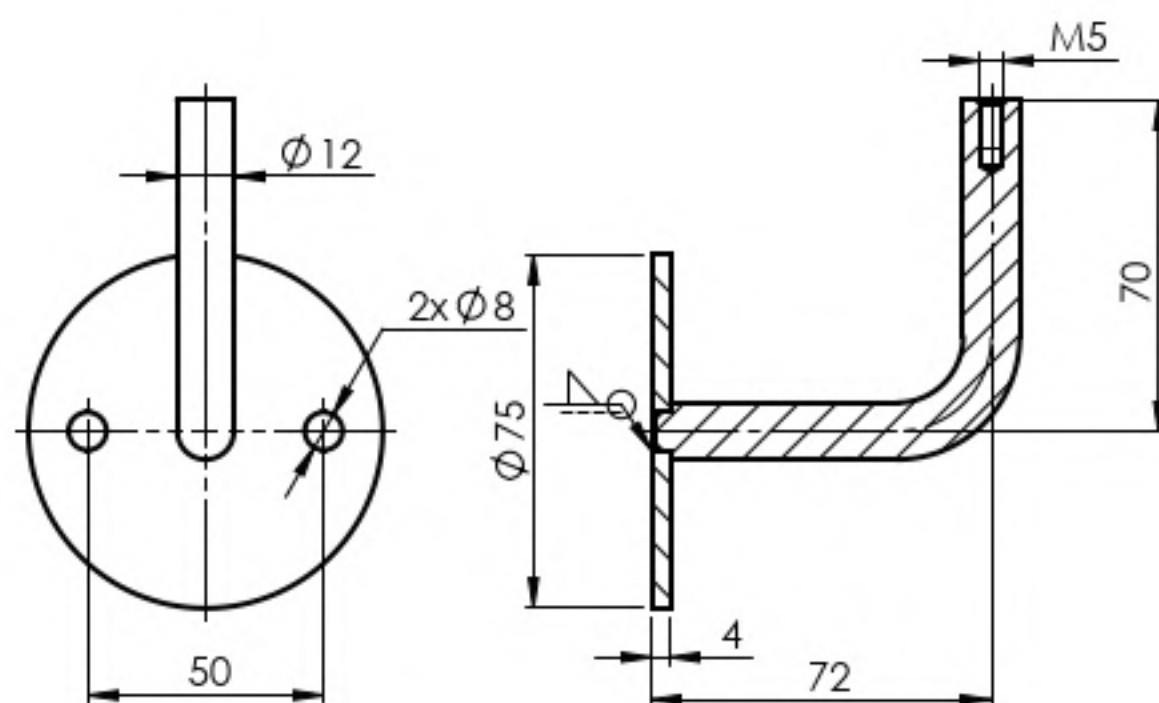


Quality	Finish	art.
AISI304	satın	A/0120-000-M6



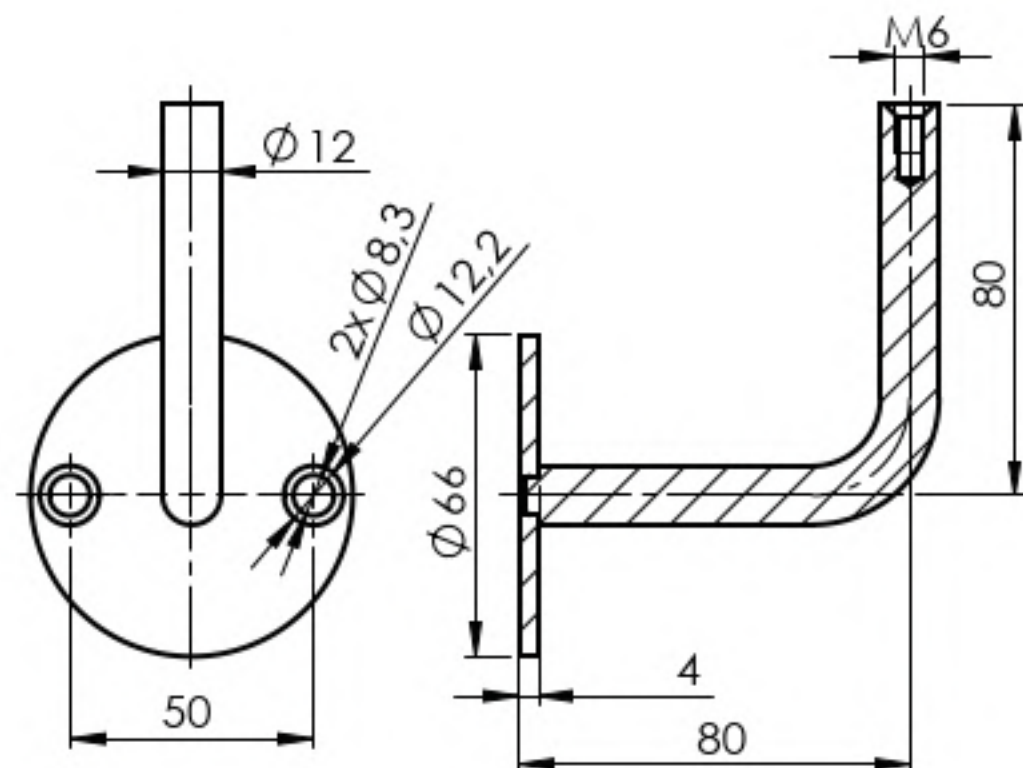
Quality	Finish	art.
AISI304	satın	A/0114-000

top

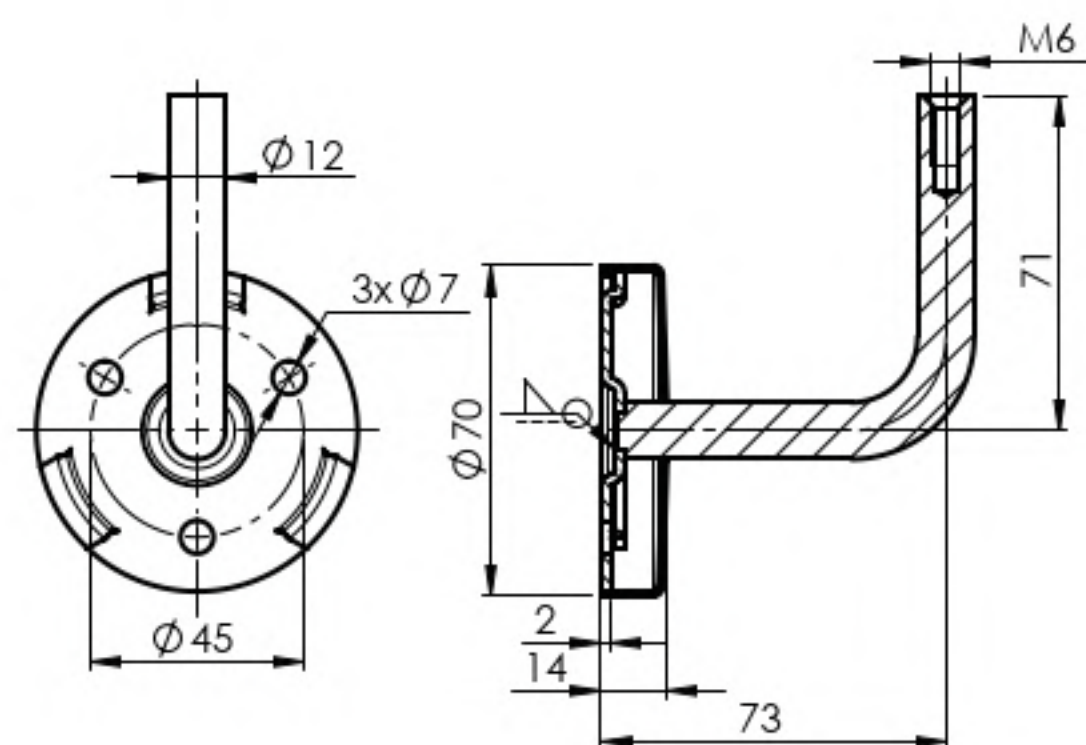


Quality	Finish	art.
AISI304	satın	A/0114-070-M6

new

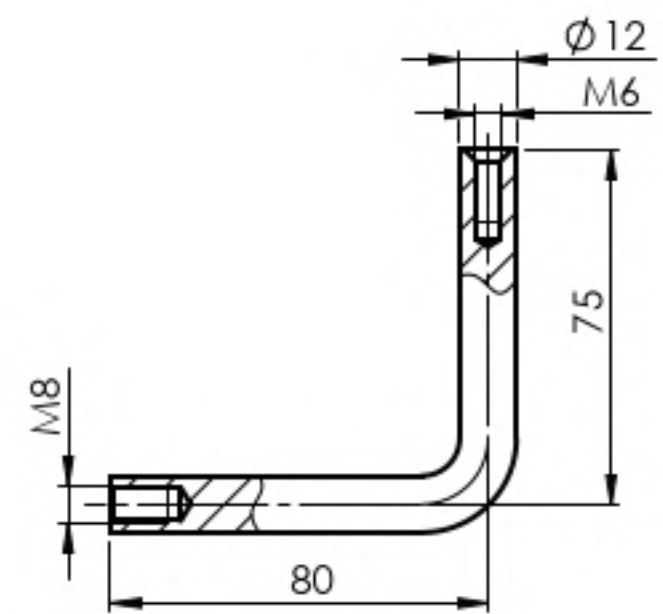
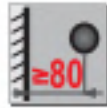


Quality	Finish	art.
AISI304	satın	A/0110-000

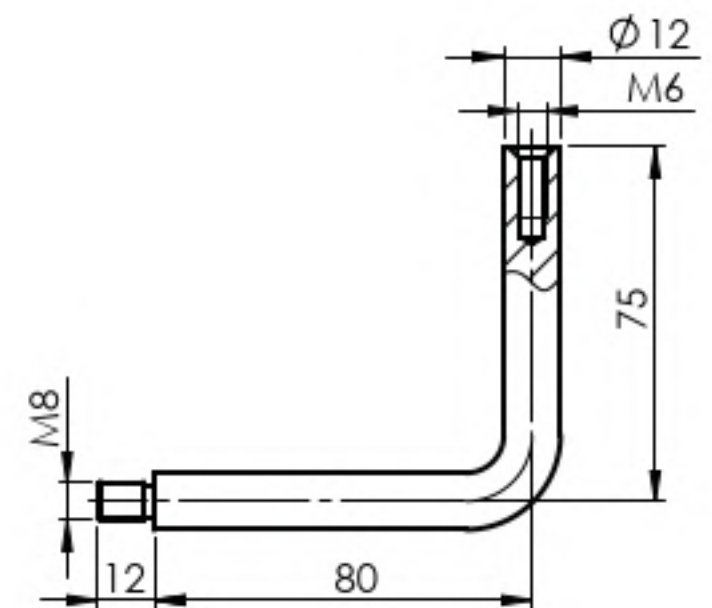
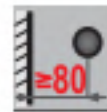




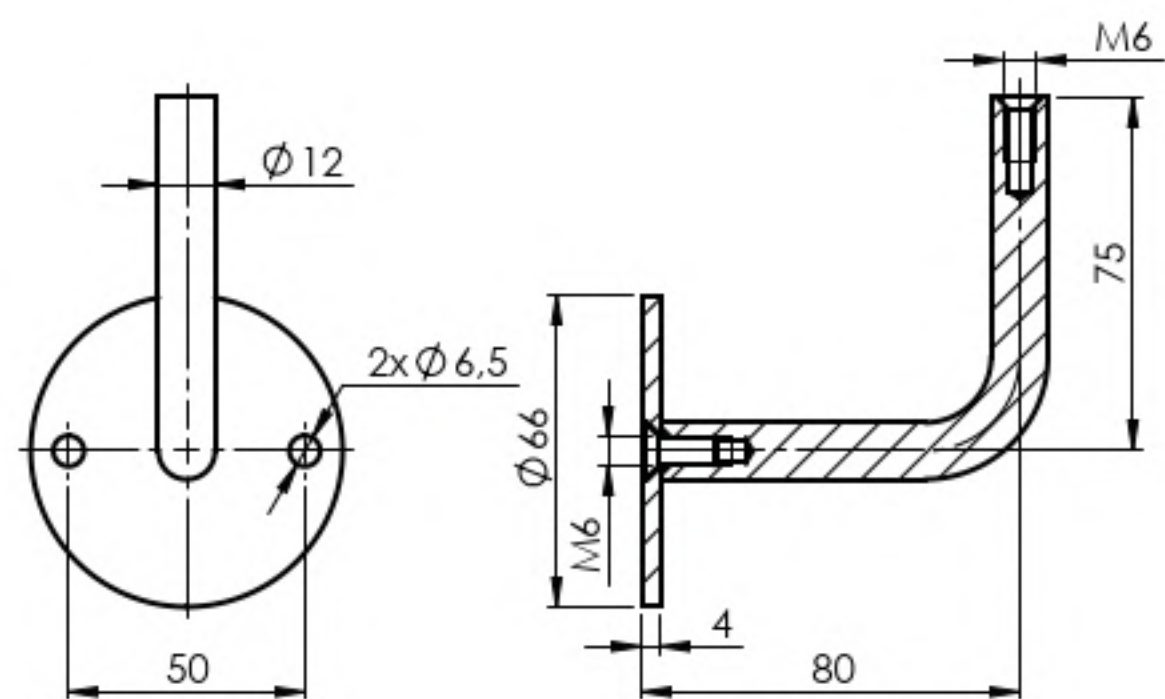
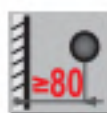
Quality	Finish	art.
AISI304	satin	A/0131-M6



Quality	Finish	art.
AISI304	satin	A/0130-M6

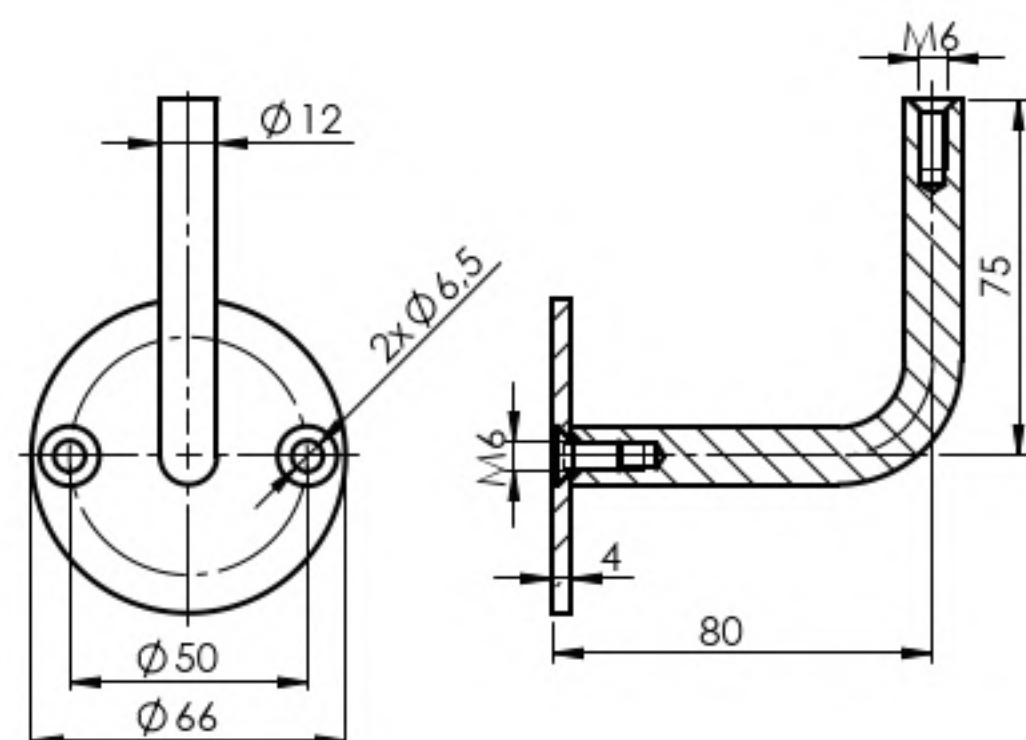
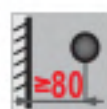


Quality	Finish	art.
AISI304	satin	A/0114-266-M6



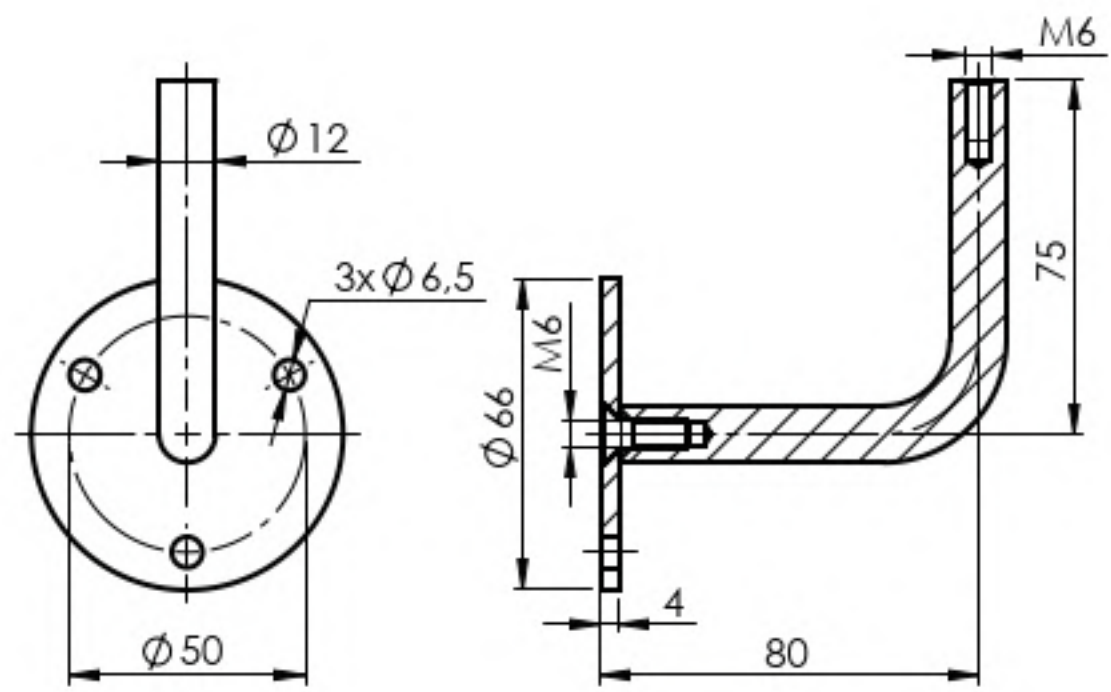
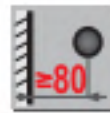
Quality	Finish	art.
AISI304	satin	A/0114-270-M6

new



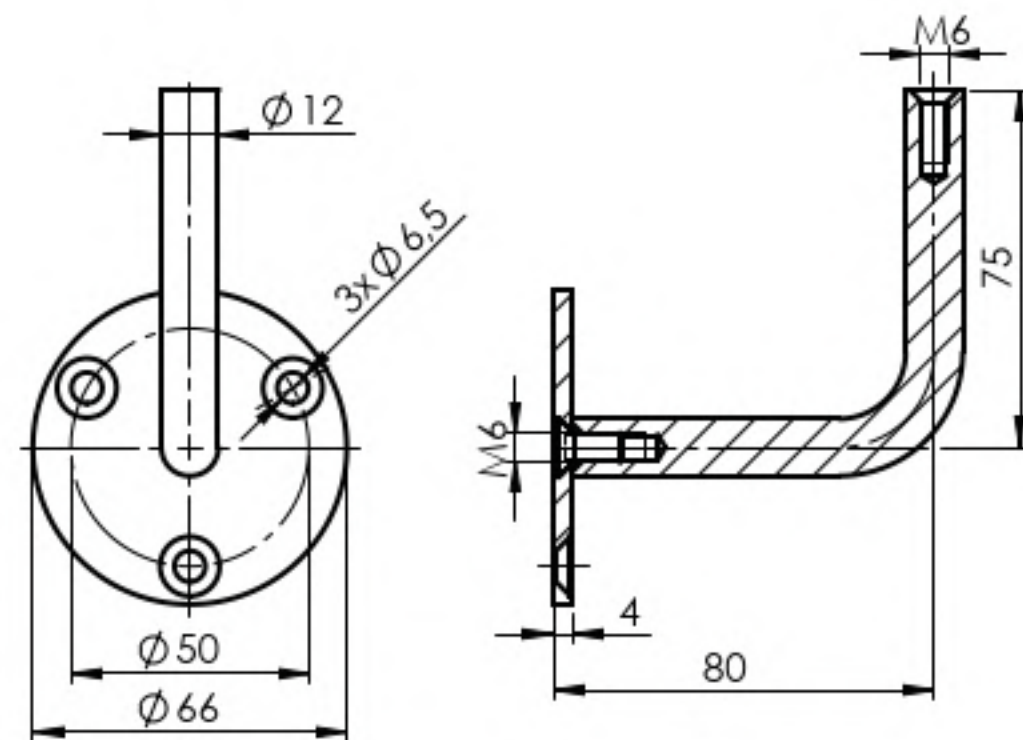
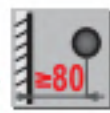


Quality	Finish	art.
AISI304	satın	A/0114-366-M6



Quality	Finish	art.
AISI304	satın	A/0114-370-M6

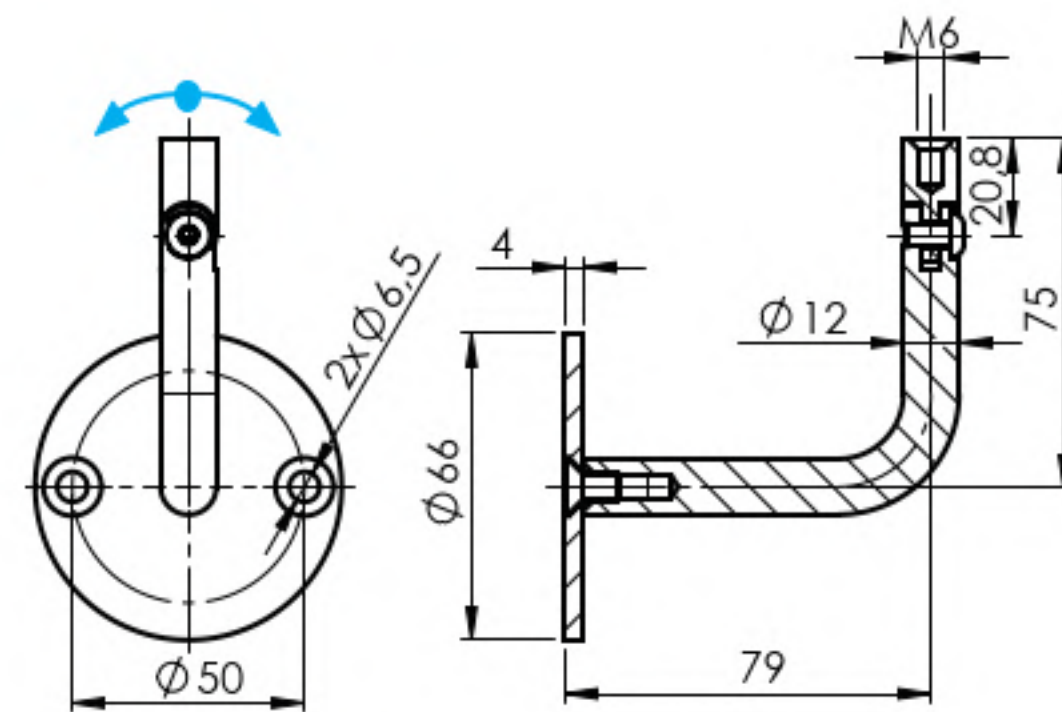
new



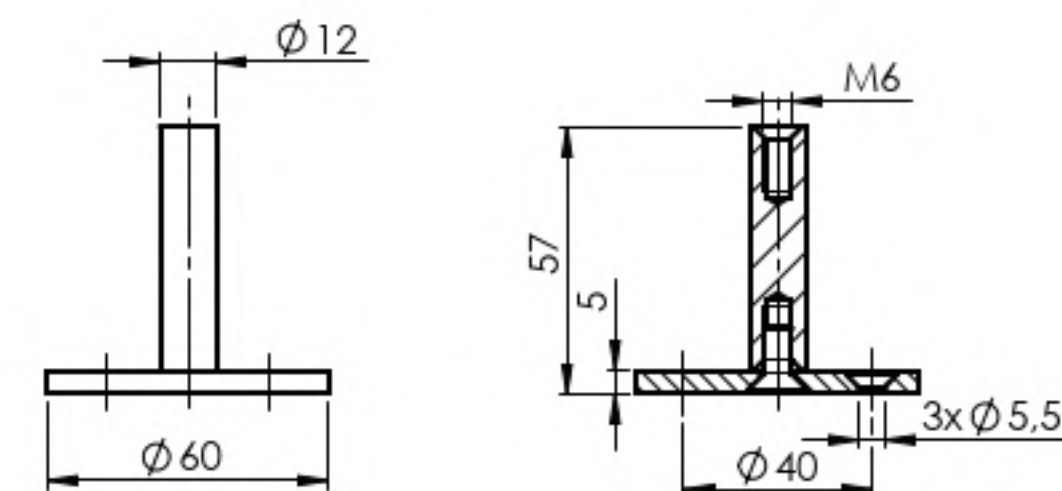
Quality	Finish	art.
AISI304	satın	A/0116-270
AISI316		A14/0116-270

new

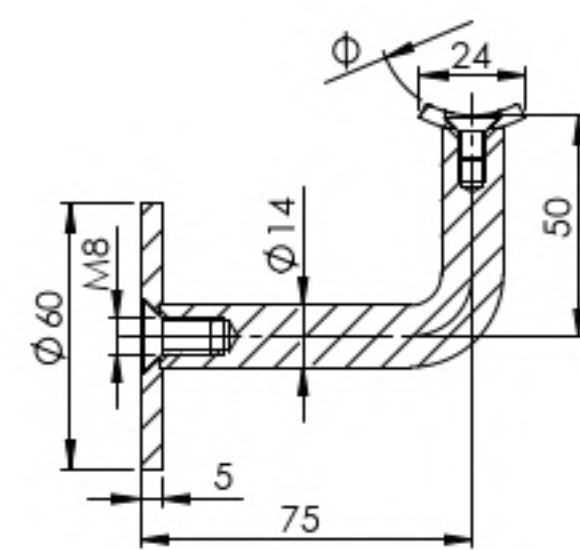
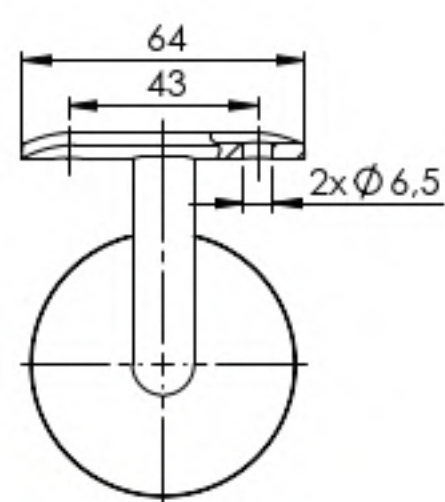
new



Quality	Finish	art.
AISI316	satın	A14/0708-base

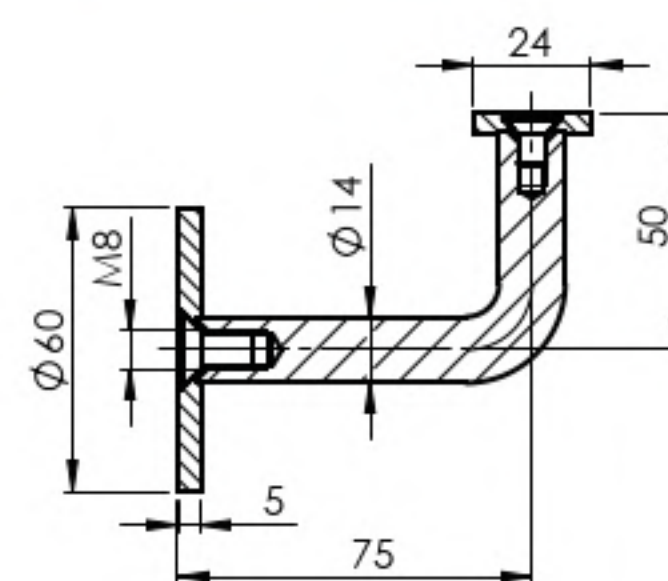
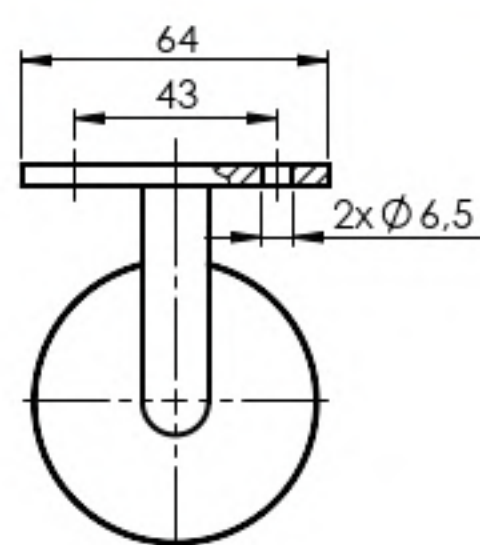
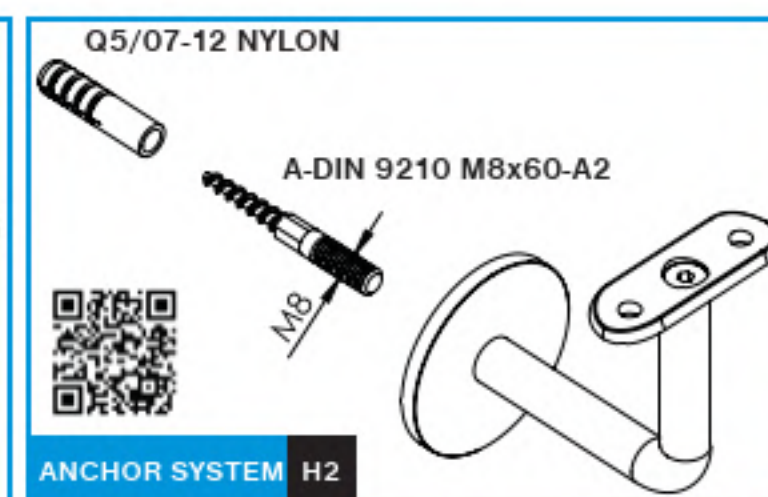
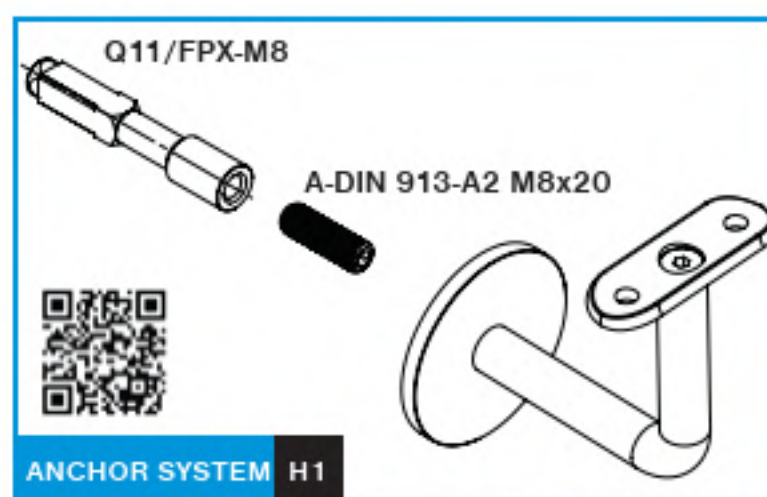


SYSTEM COMPLETE



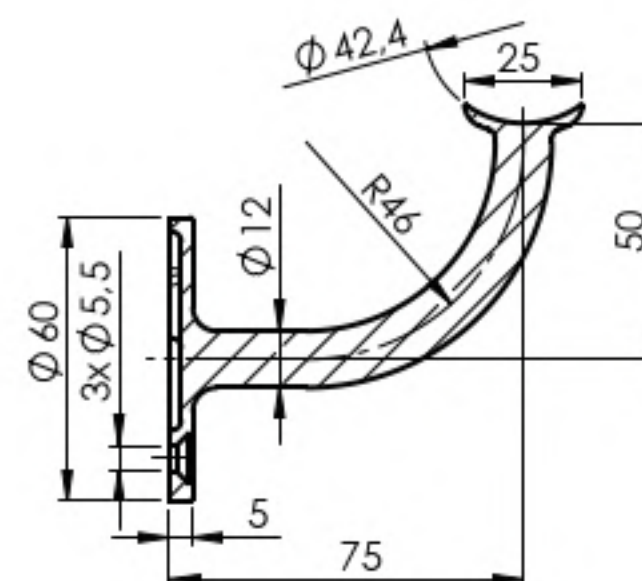
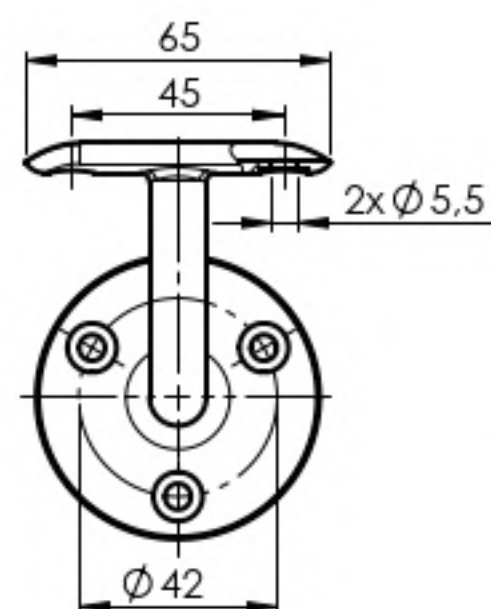
Quality	Finish	Ø	art.	anchor system
AISI304	satin	33,7	A/0111-033	H1,H2
			A/0111-042	
	PVD black	42,4	A-PVD/0111-042	
	BLACK RAL9005		A-BL/0111-042	
	satin	48,3	A/0111-048	
	polish	42,4	A/0111-042-L	
AISI316	satin	42,4	A14/0111-042	

new
new

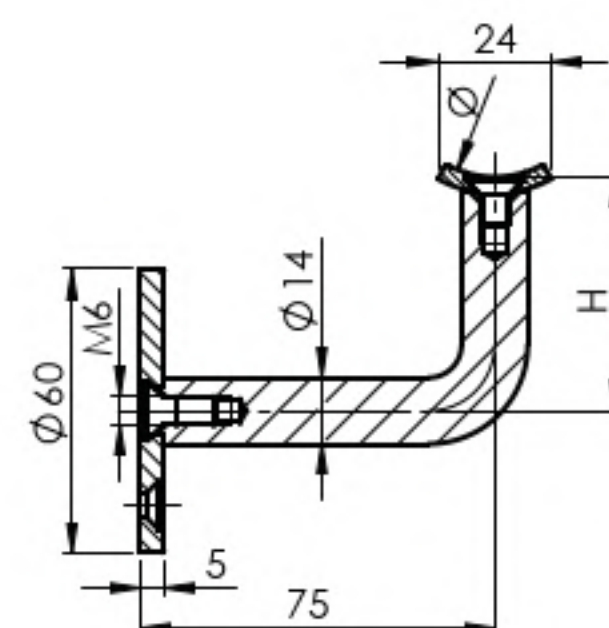
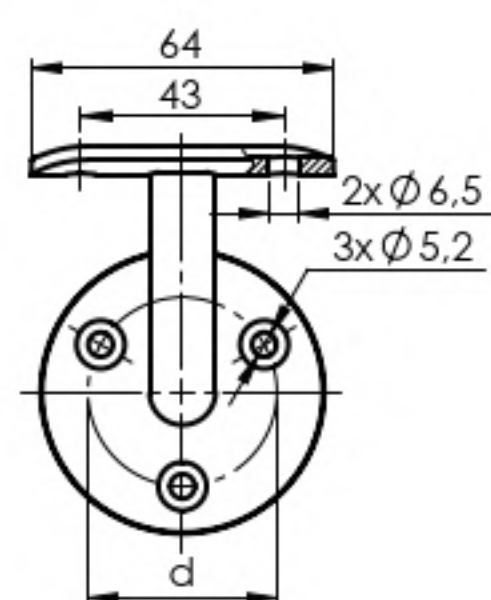


Quality	Finish	art.	anchor system
AISI304	satin	A/0111-000	H1,H2

top



Quality	Finish	art.
AISI304	satin	A/0112-042-A
AISI316	polish	A14/0112-042-A-L



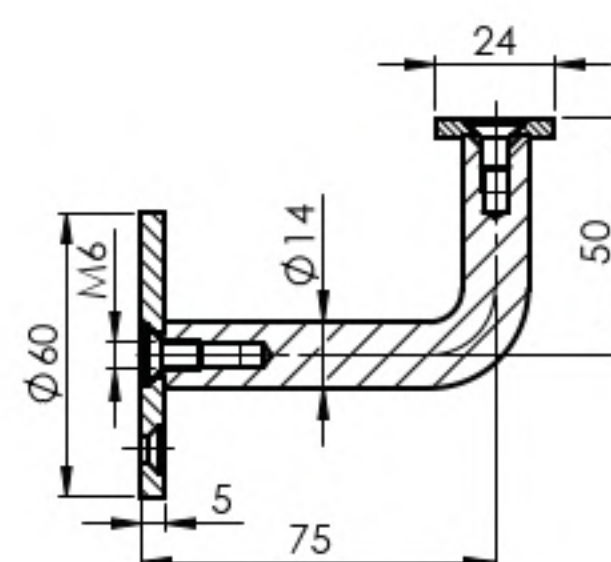
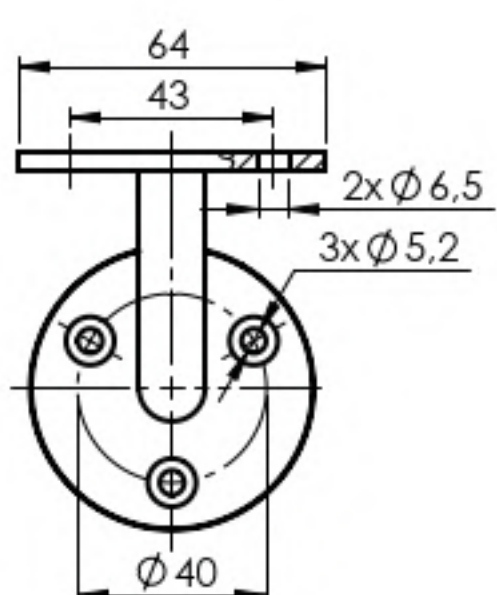
Quality	Finish	art.	d	H
AISI304	satin	33,7 A/0112-033	40	50
		42,4 A/0112-042		
		48,3 A/0112-048		
	polish	A/0112-042-B-L	45	52
		A/0112-042-L		
AISI316	satin	42,4 A14/0112-042	40	50
		48,3 A14/0112-048		
	polish	42,4 A14/0112-042-L		

top

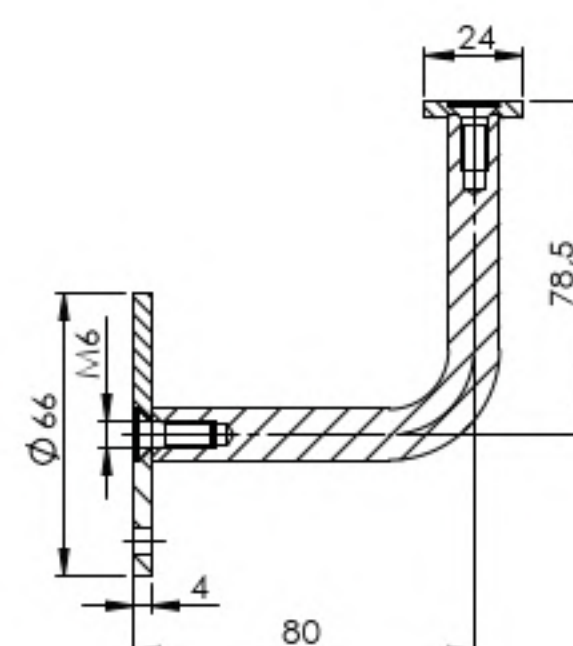
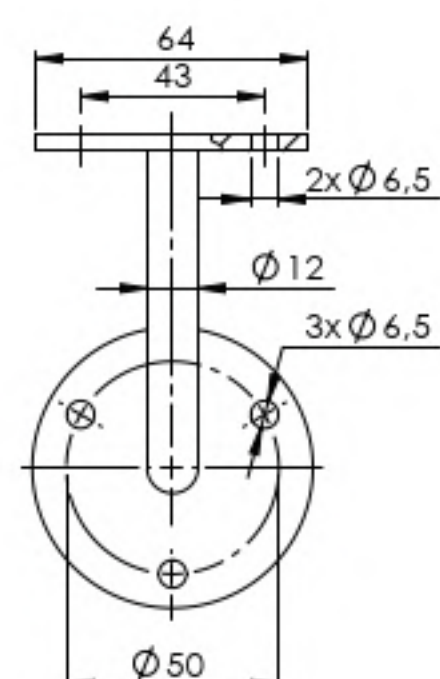
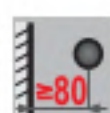
SYSTEM COMPLETE



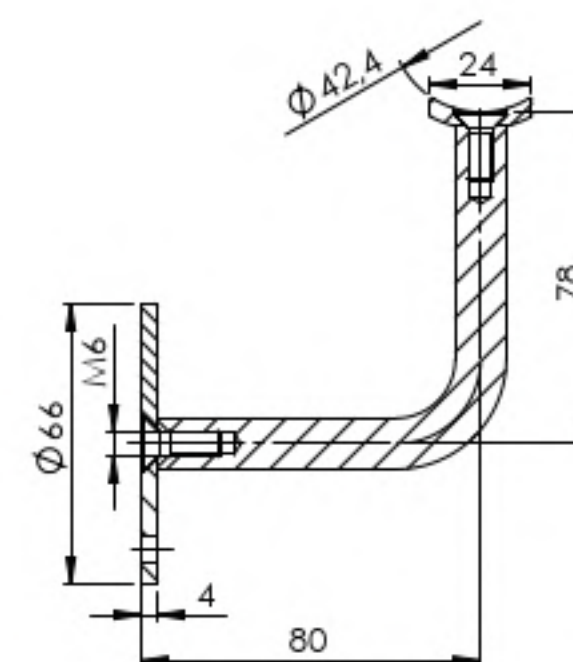
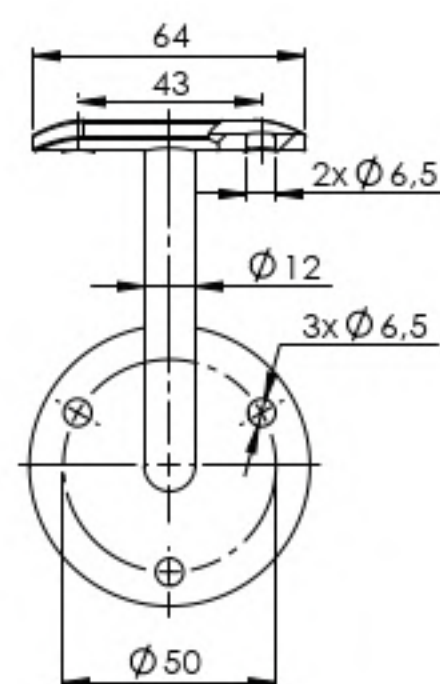
Quality	Finish	art.
AISI304	satin	A/0112-000
AISI316		A14/0112-000



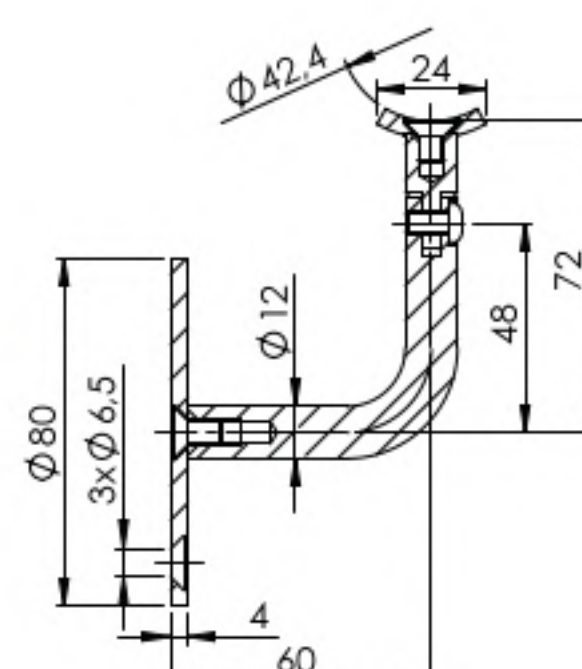
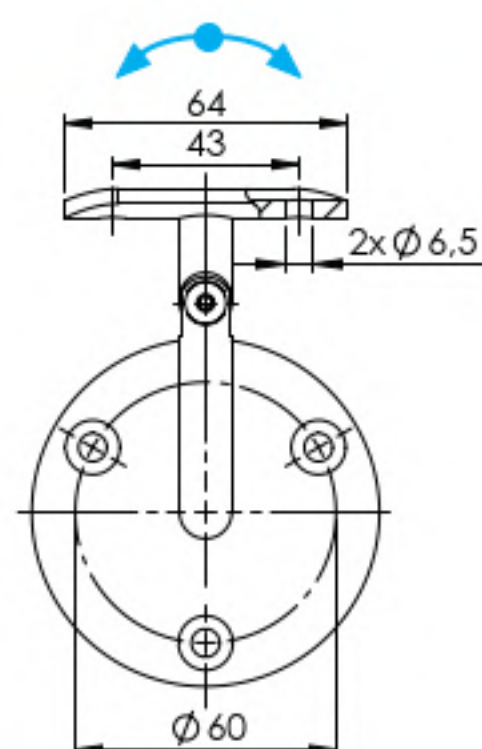
Quality	Finish	art.
AISI304	satin	A/0115-000



Quality	Finish	art.
AISI304	satin	A/0115-042

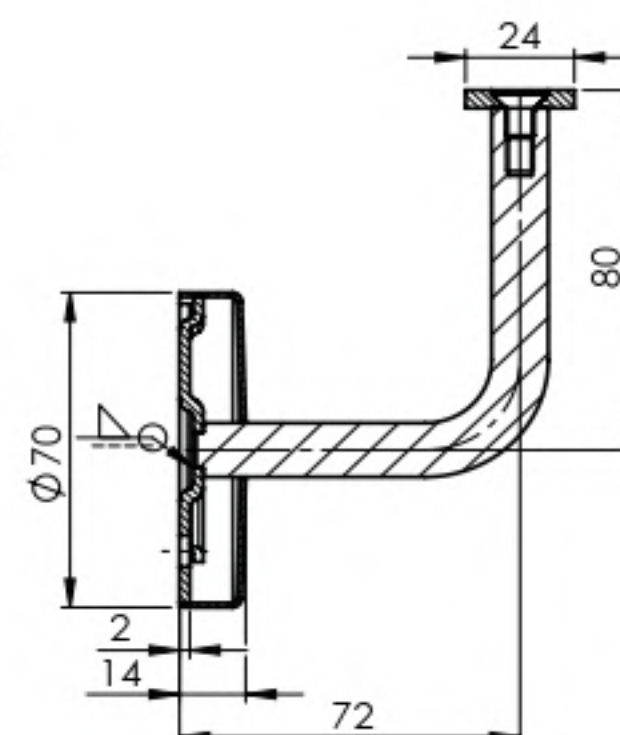
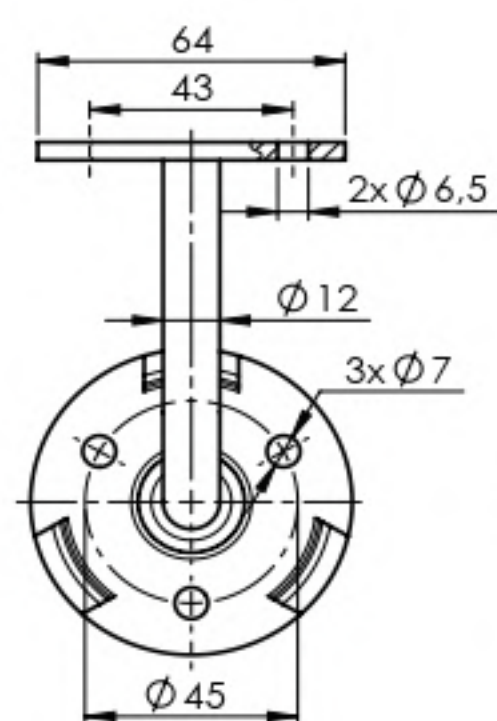


Quality	Finish	art.
AISI304	satin	A/0116-042

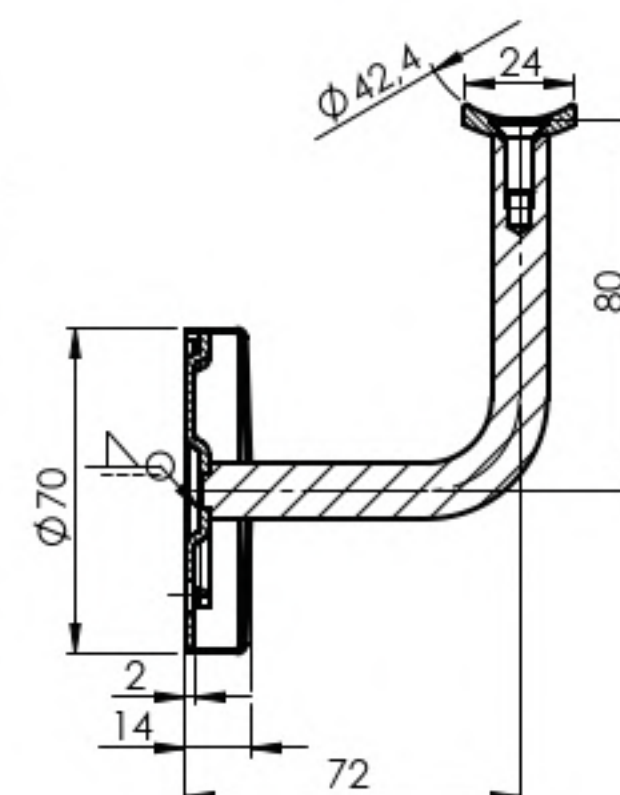
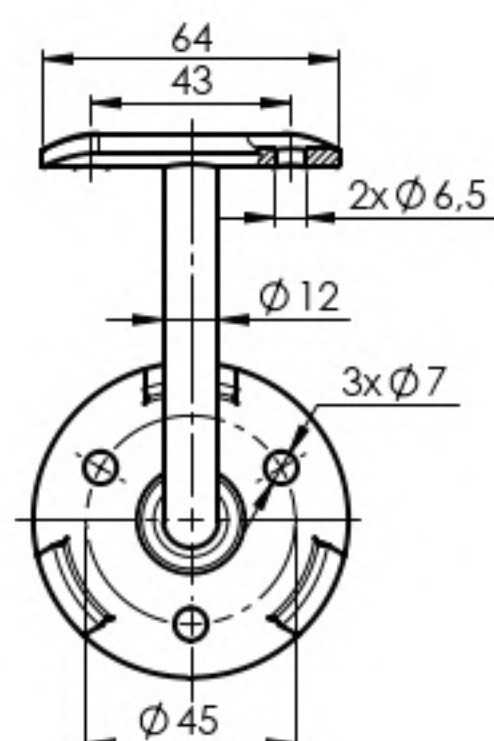




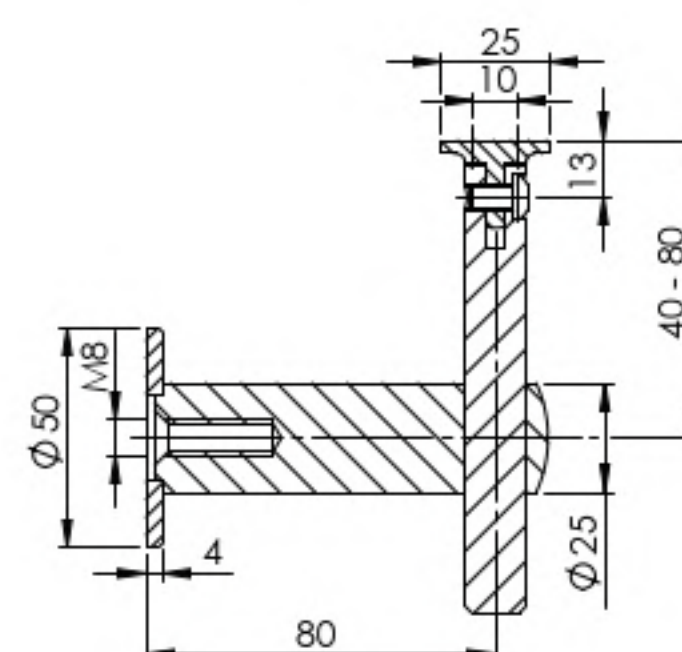
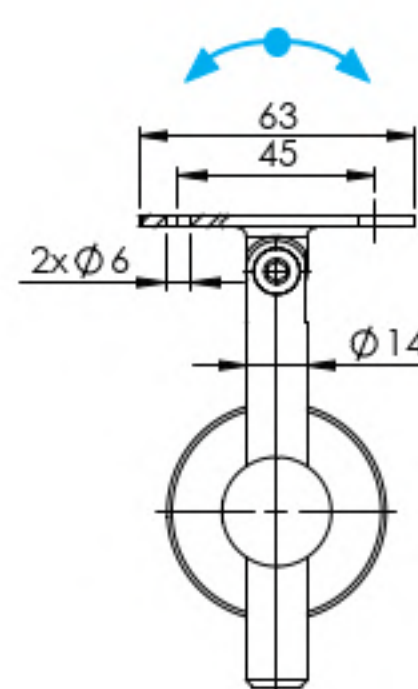
Quality	Finish	art.
AISI304	satin	A/0117-000-B



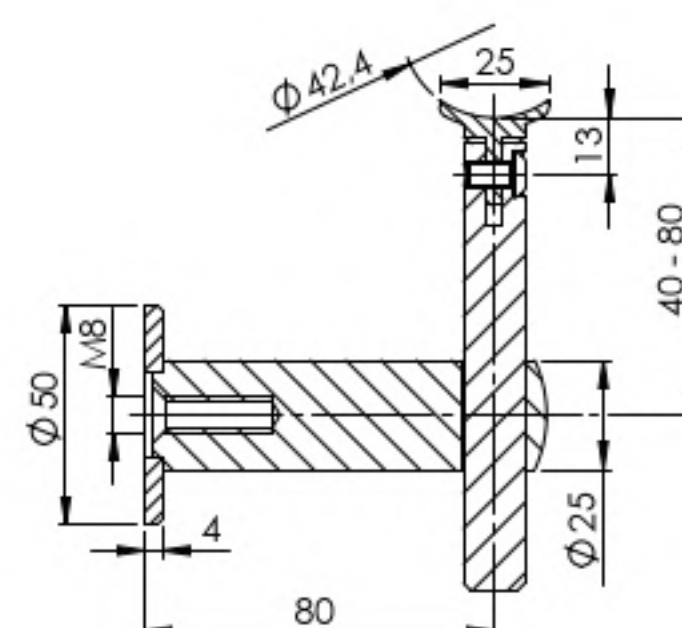
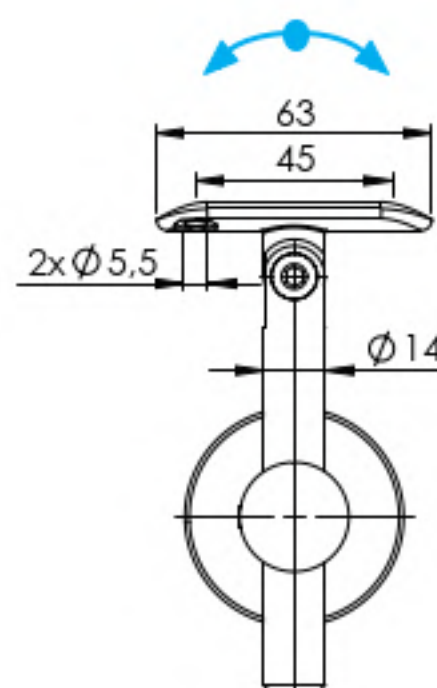
Quality	Finish	art.
AISI304	satin	A/0117-042-B
AISI316	satin	A14/0117-042-B

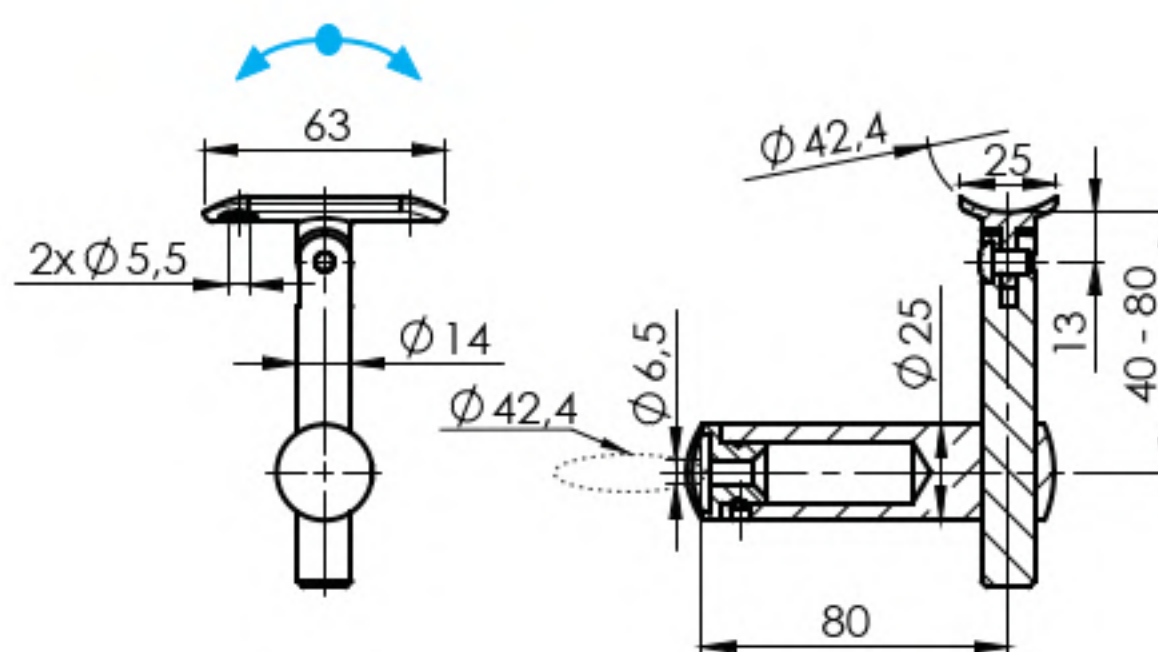


Quality	Finish	art.	anchor system
AISI304	satin	A/0145-000	H1,H2



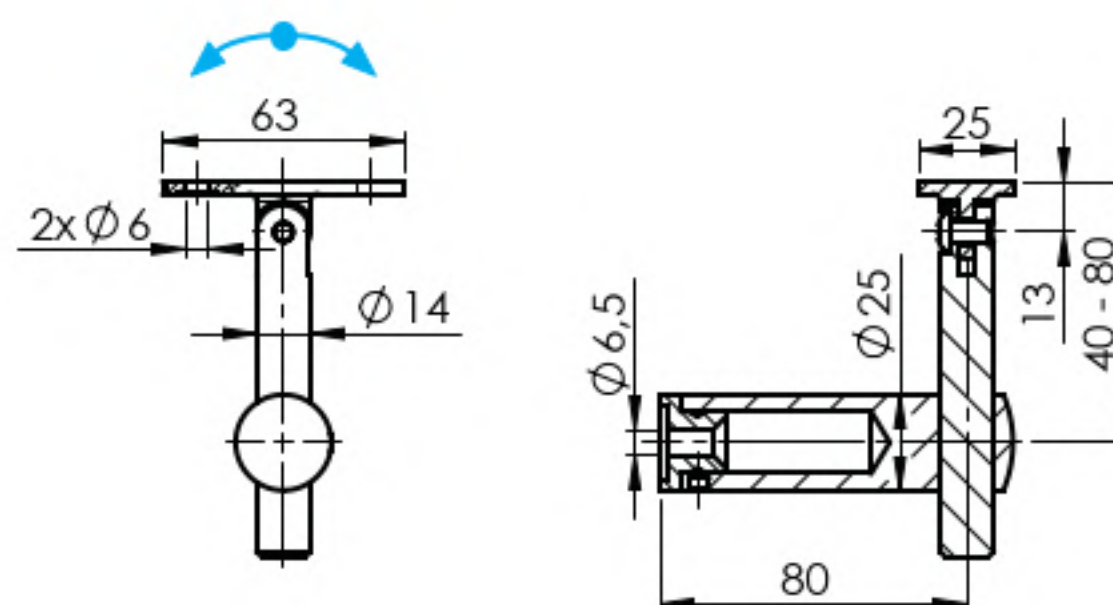
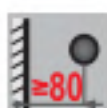
Quality	Finish	art.	anchor system
AISI304	satin	A/0145-042	H1,H2



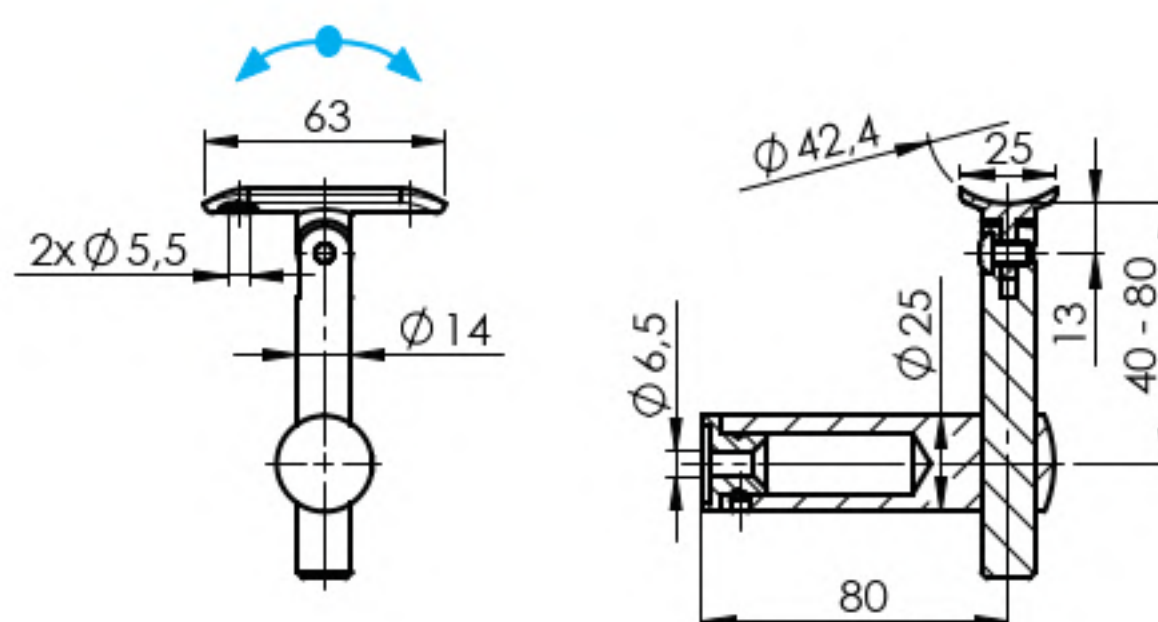
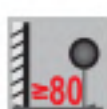


Quality	Finish	art.
AISI304	satin	A/0135-042
AISI316	satin	A14/0135-042

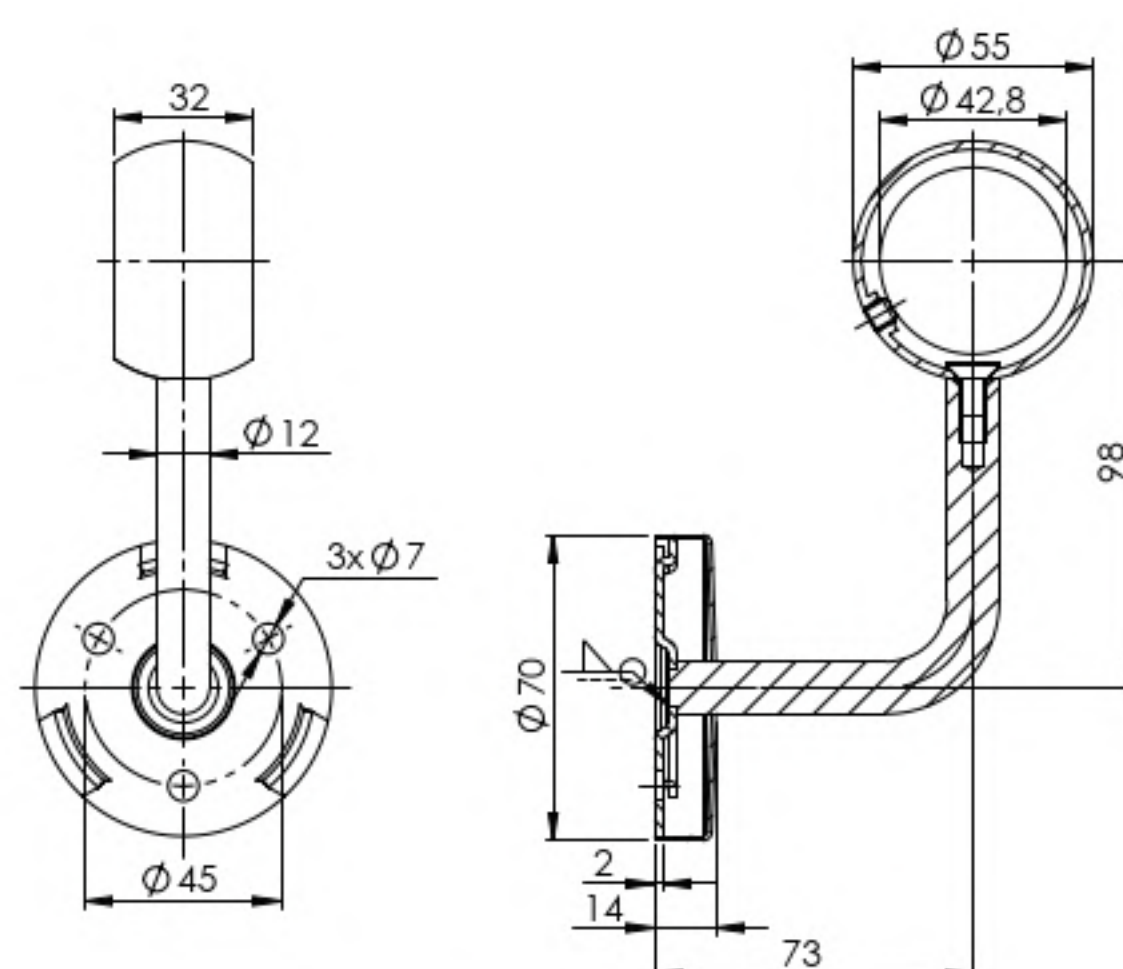
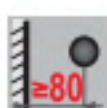
new



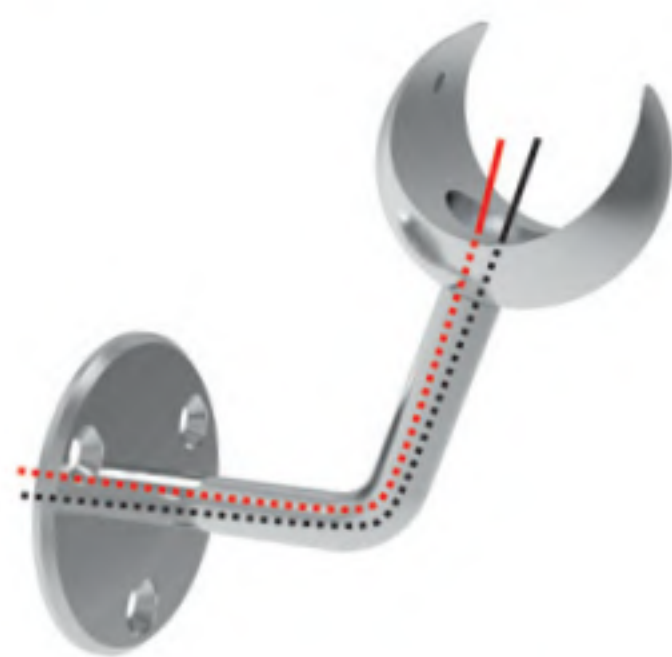
Quality	Finish	art.
AISI304	satin	A/0136-000



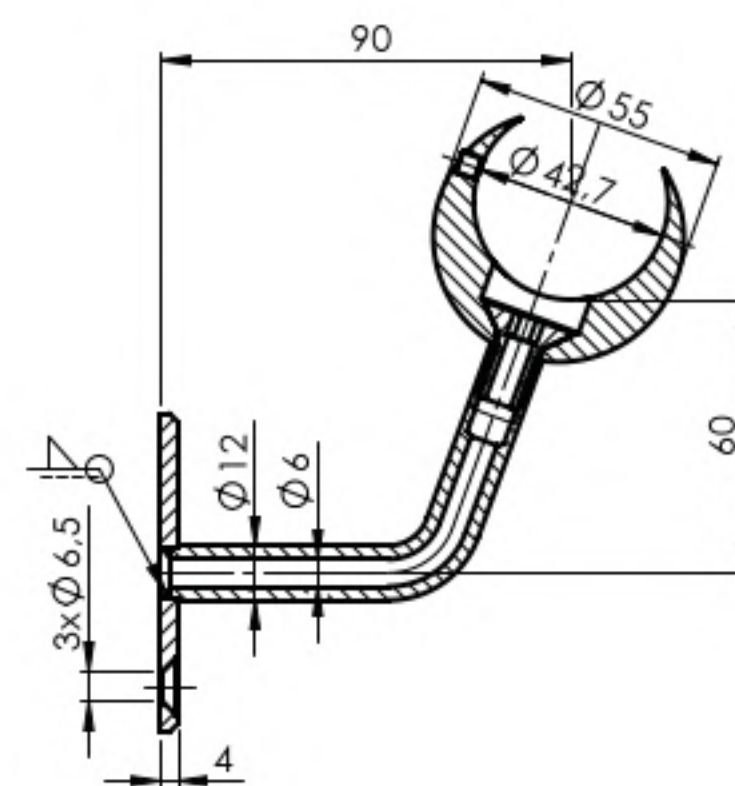
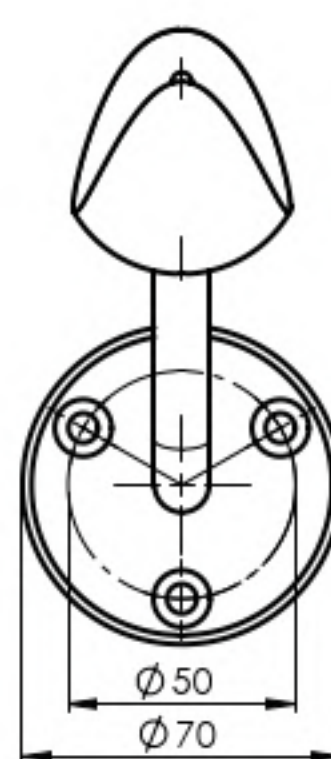
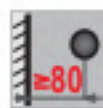
Quality	Finish	art.
AISI304	satin	A/0136-042
	polish	A/0136-042-L



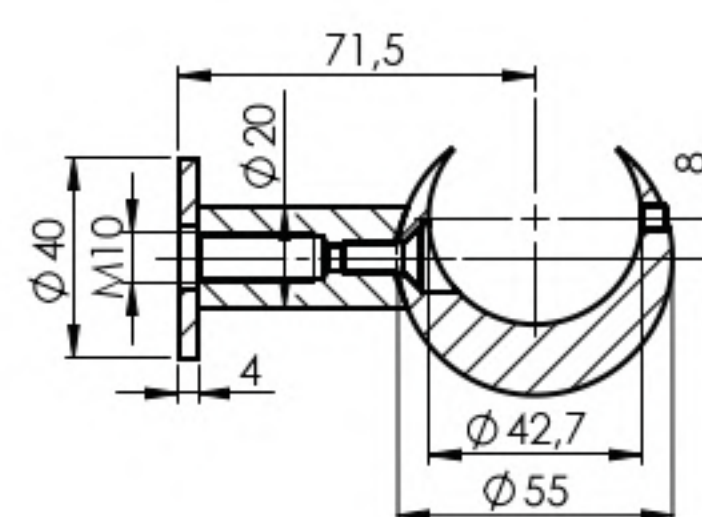
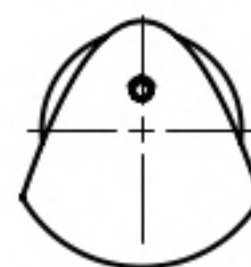
Quality	Finish	art.
AISI304	satin	A/0110-42-55-35



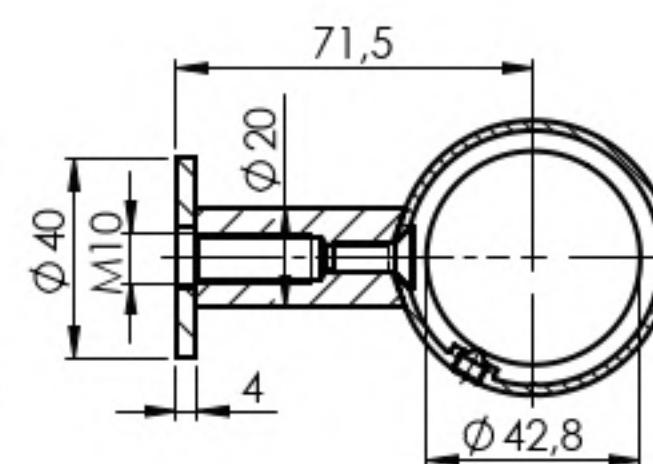
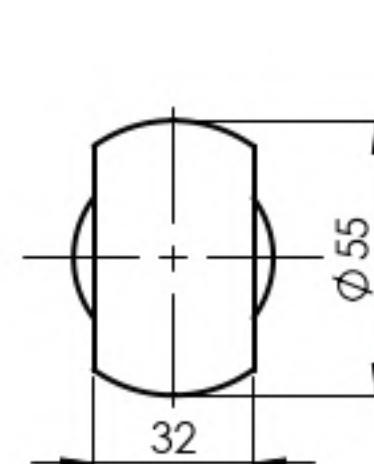
Quality	Finish	art.
AISI316	satín	A14/4114-042-LED



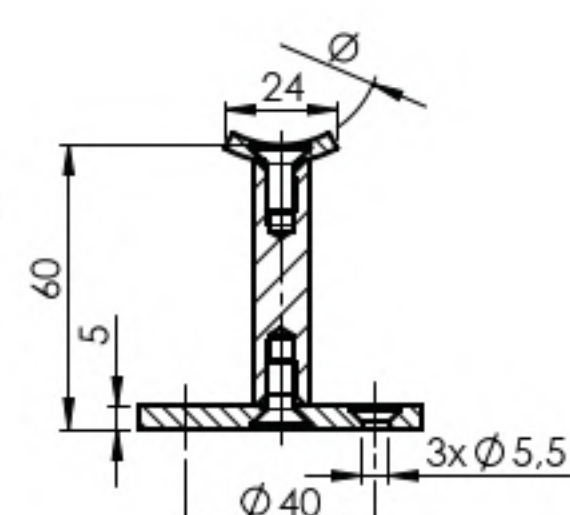
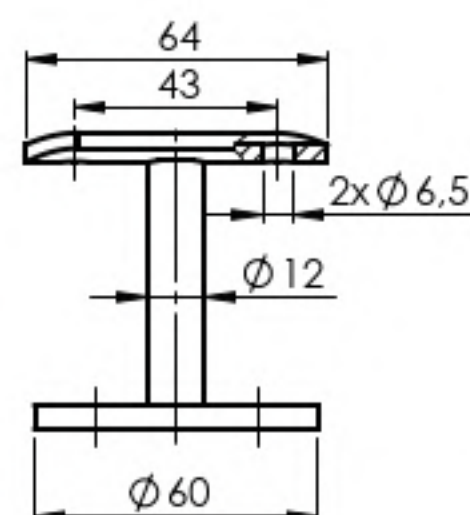
Quality	Finish	art.	anchor system
AISI304	satín	A/0708-42-55-C	H1,H2

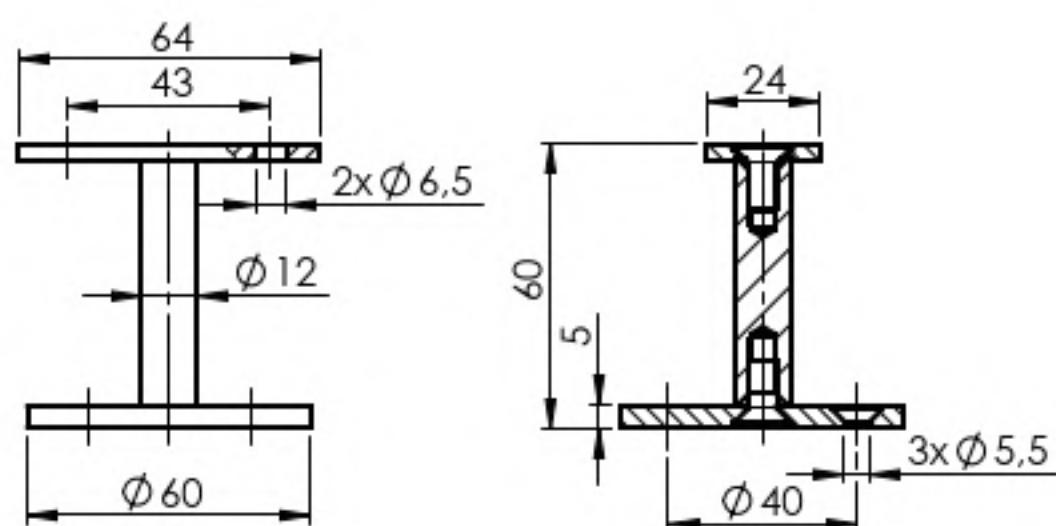


Quality	Finish	art.	anchor system
AISI304	satín	A/0708-42-55-35	H1,H2

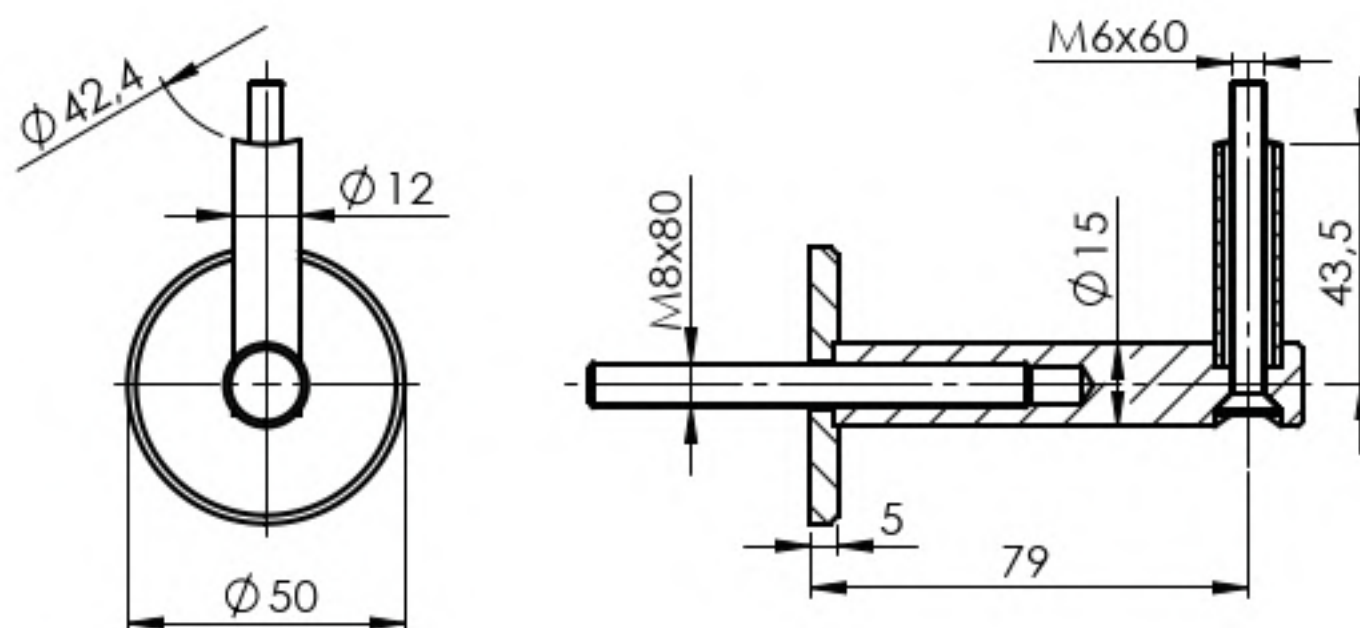


Quality	Finish	Ø	art.
AISI304	satín	42,4	A/0708-042-B
		48,3	A/0708-048
AISI316		42,4	A14/0708-042

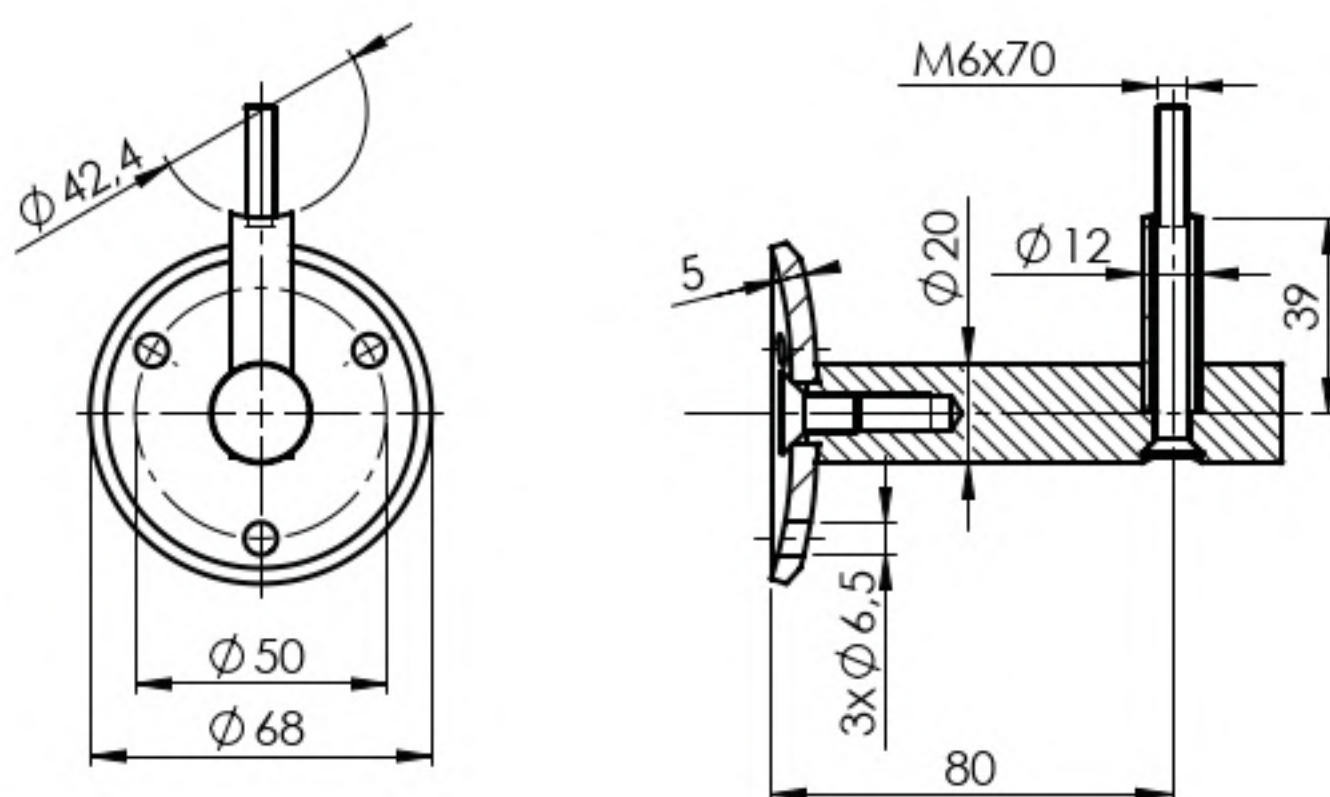




Quality	Finish	art.
AISI304	satin	A/0708-000



Quality	Finish	art.	anchor system
AISI304	satin	A/0134-042	H1,H2



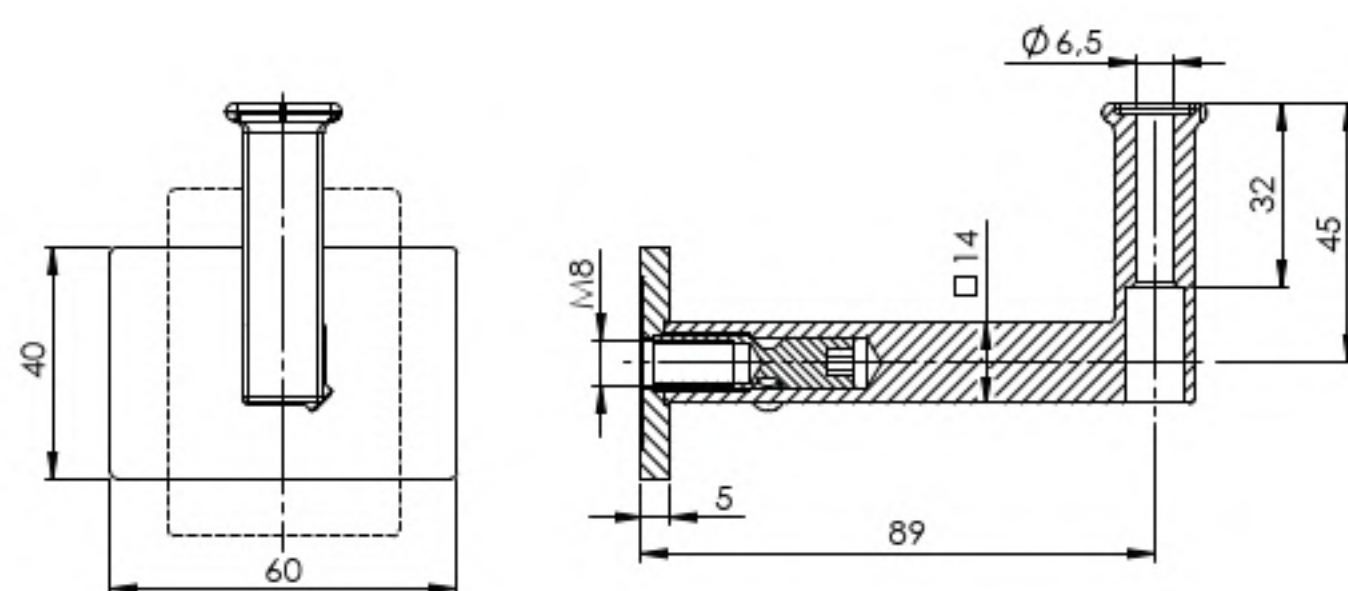
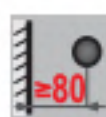
Quality	Finish	art.
AISI304	satin	A/0134-042-B

new

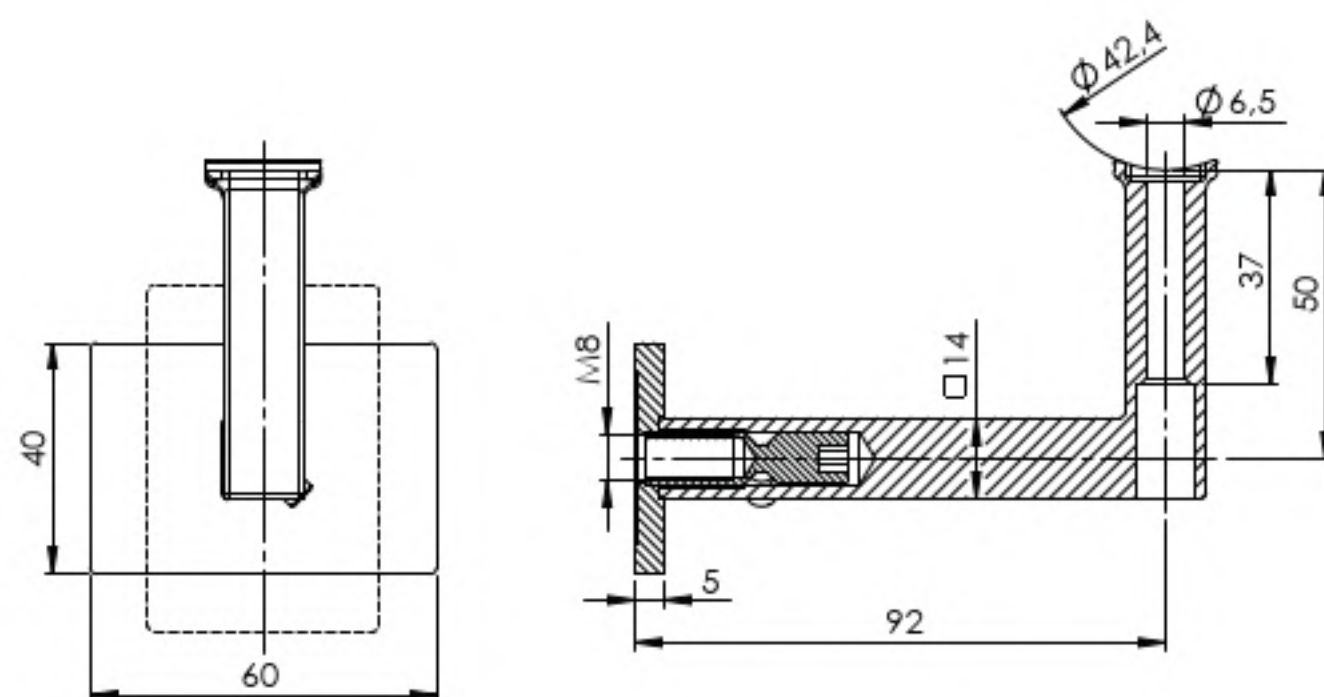




Quality	Finish	art.	anchor system
AISI304	satın	A/4111-000	H1,H2

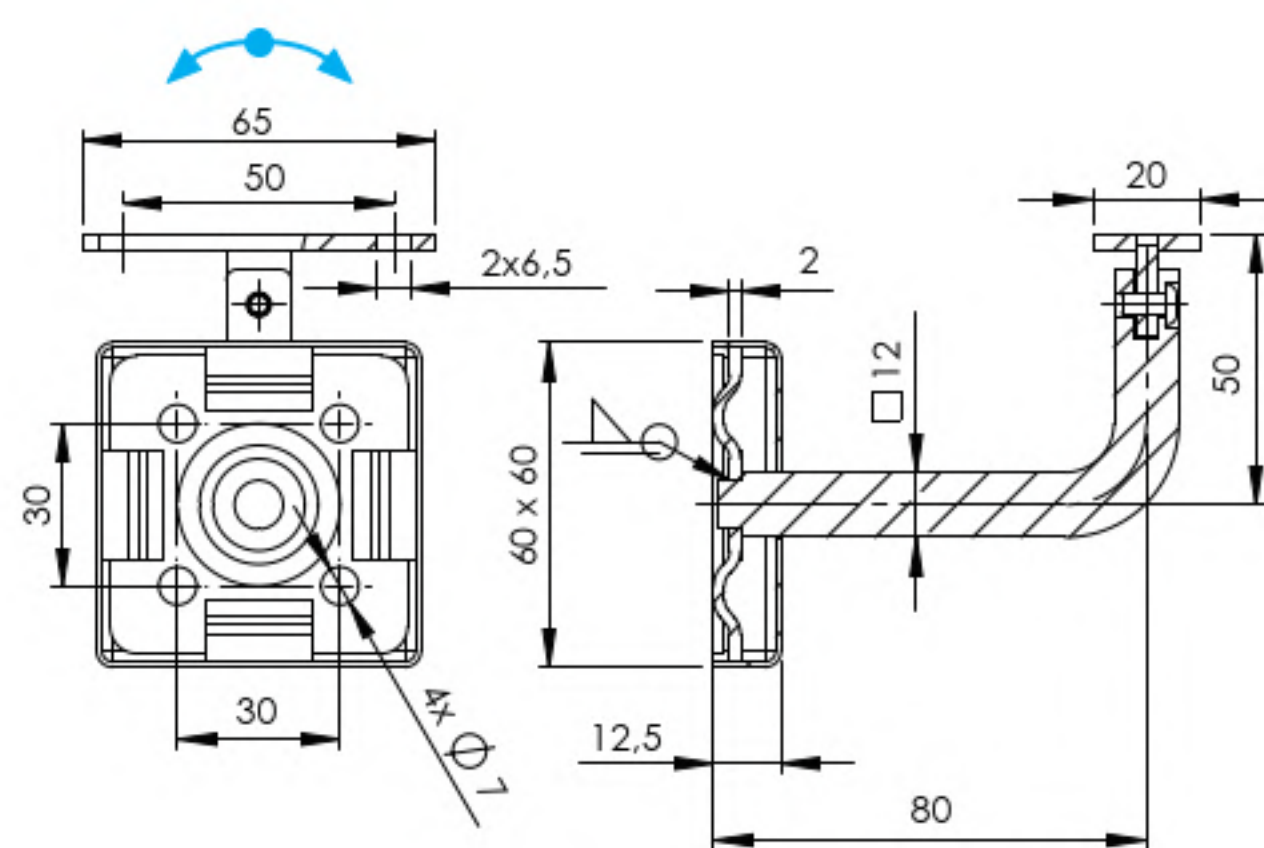
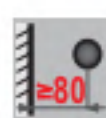


Quality	Finish	art.	anchor system
AISI304	satın	A/4111-042	H1,H2

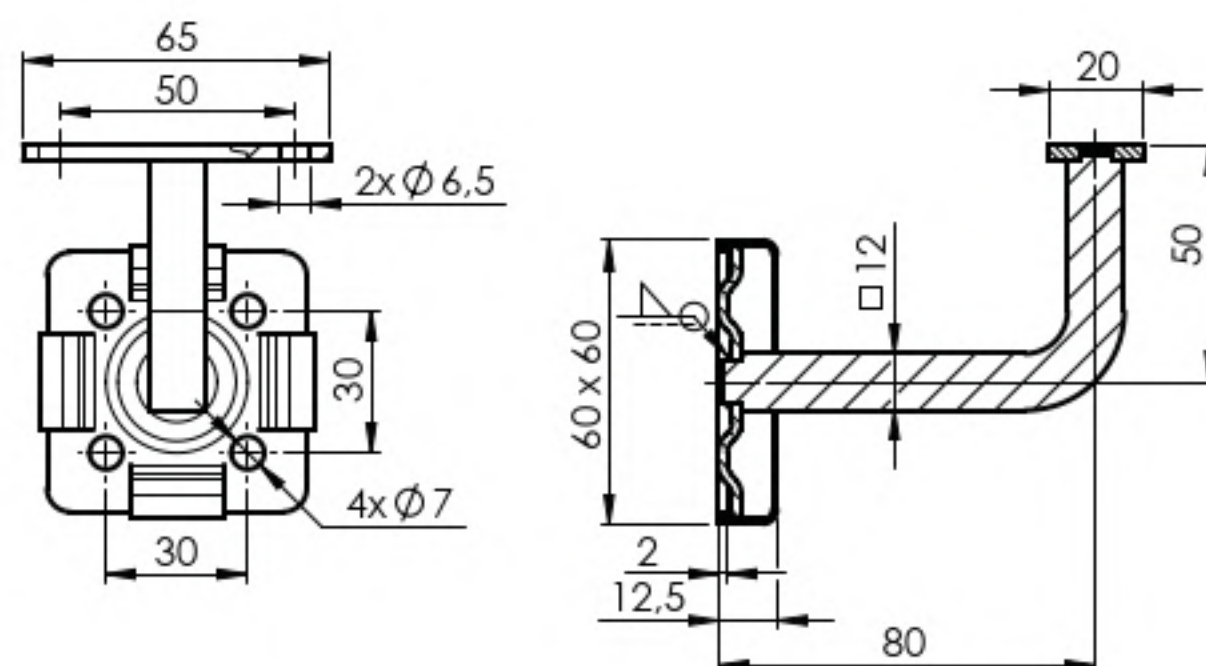


Quality	Finish	art.
AISI304	satın	A/4120-000

new

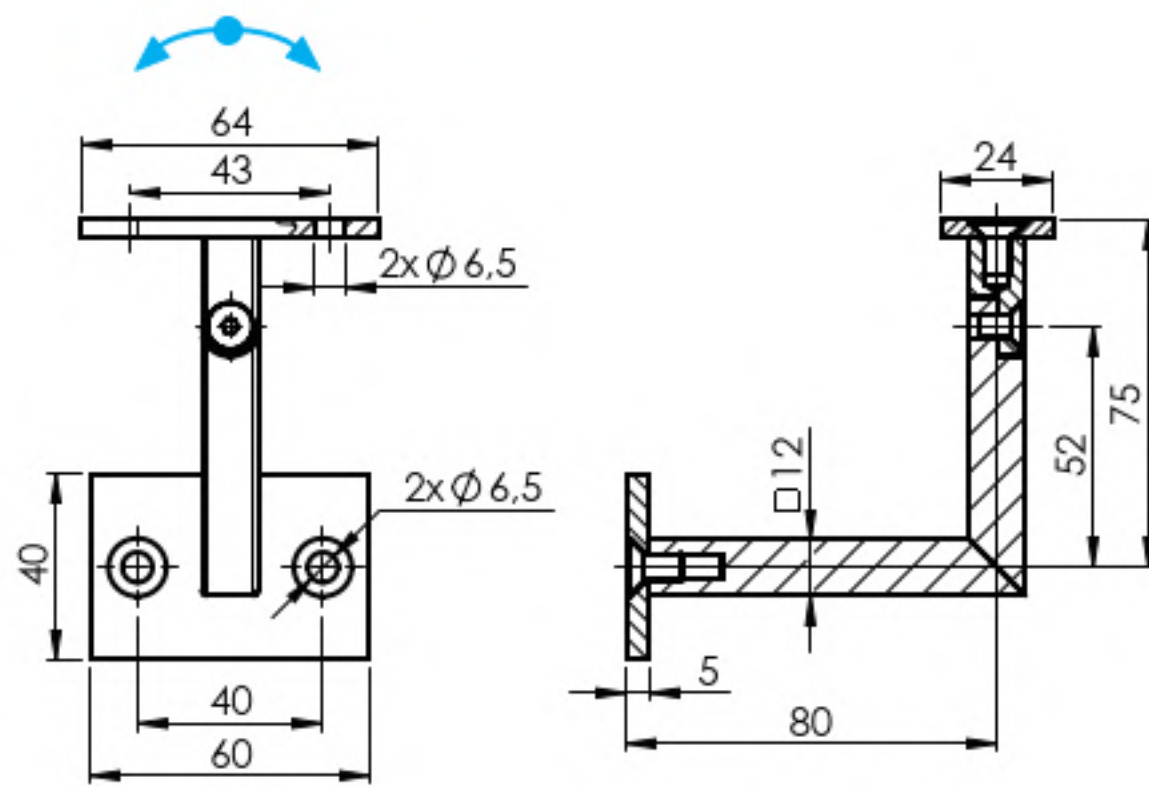


Quality	Finish	art.
AISI304	satın	A/4110-000

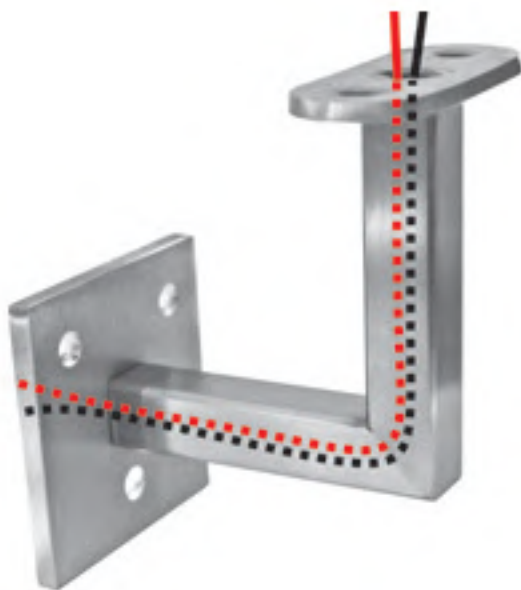
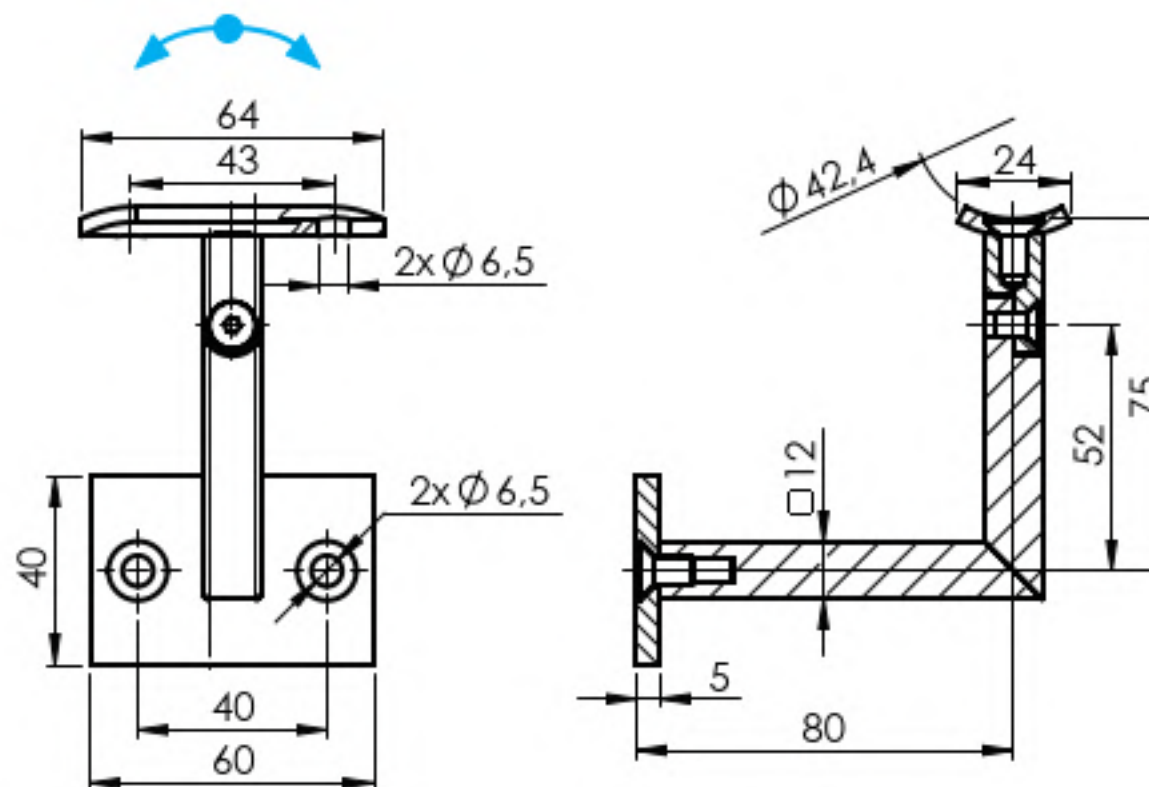
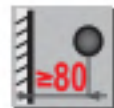




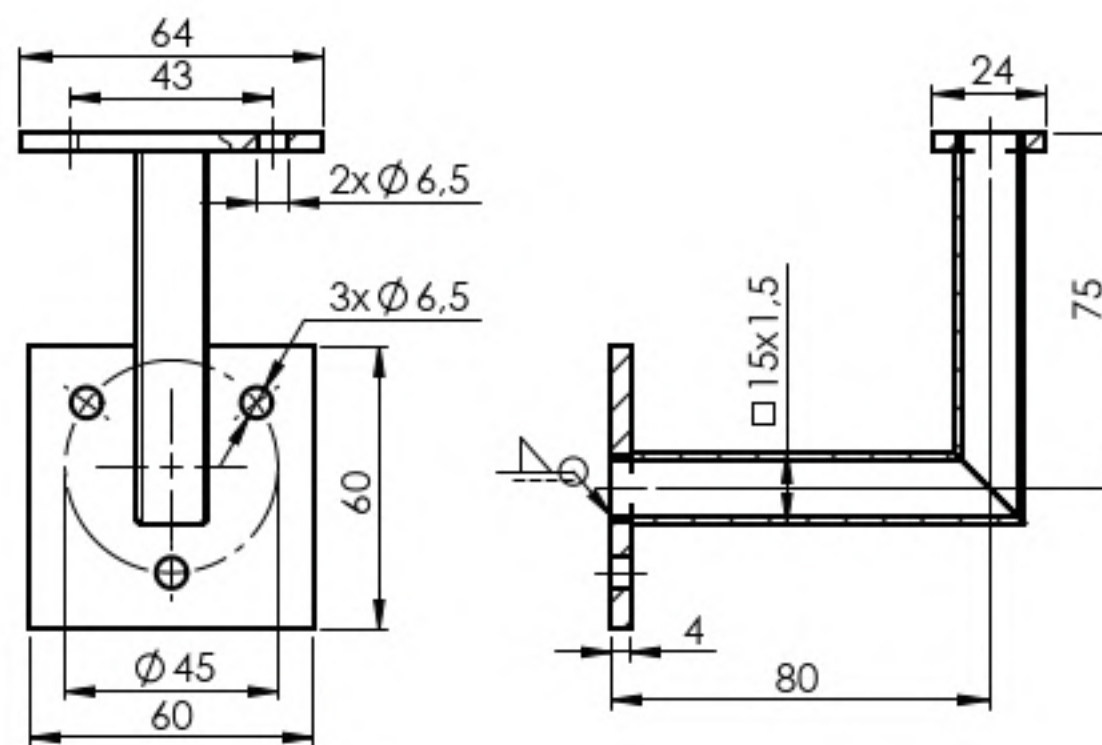
Quality	Finish	art.
AISI304	satın	A/4145-000

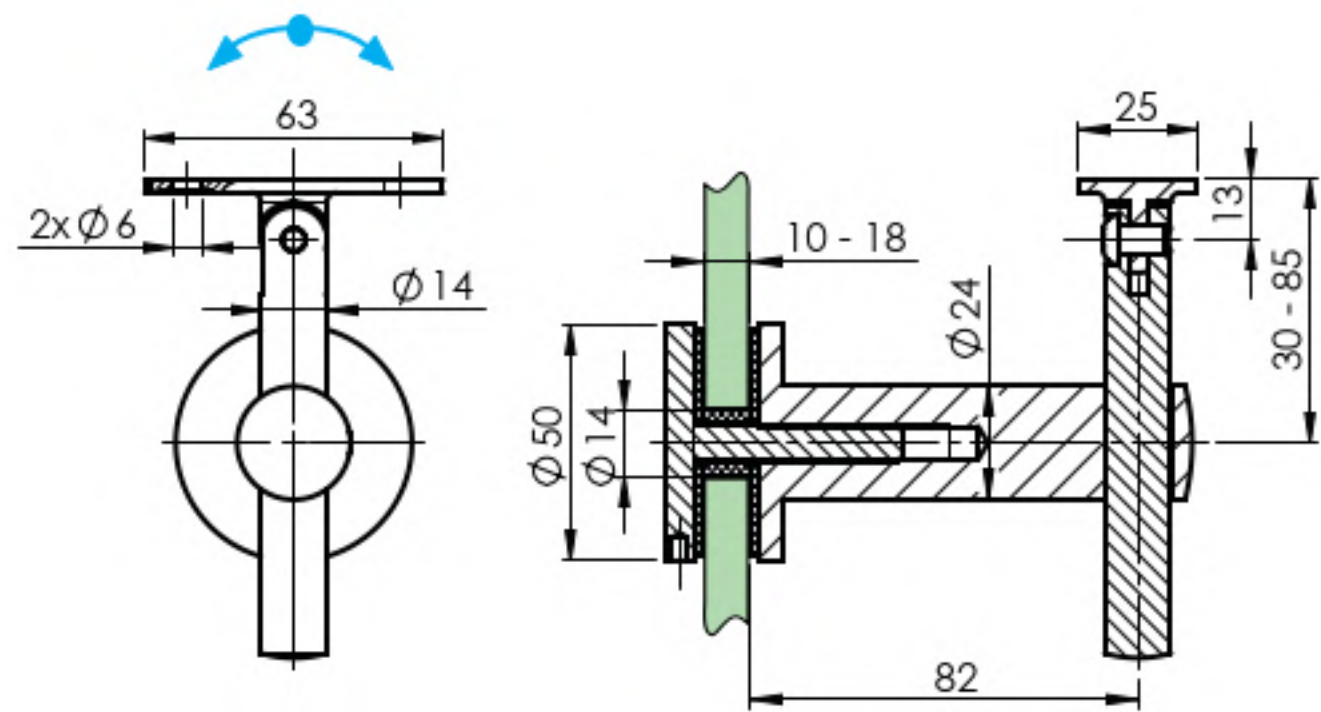


Quality	Finish	art.
AISI304	satın	A/4145-042

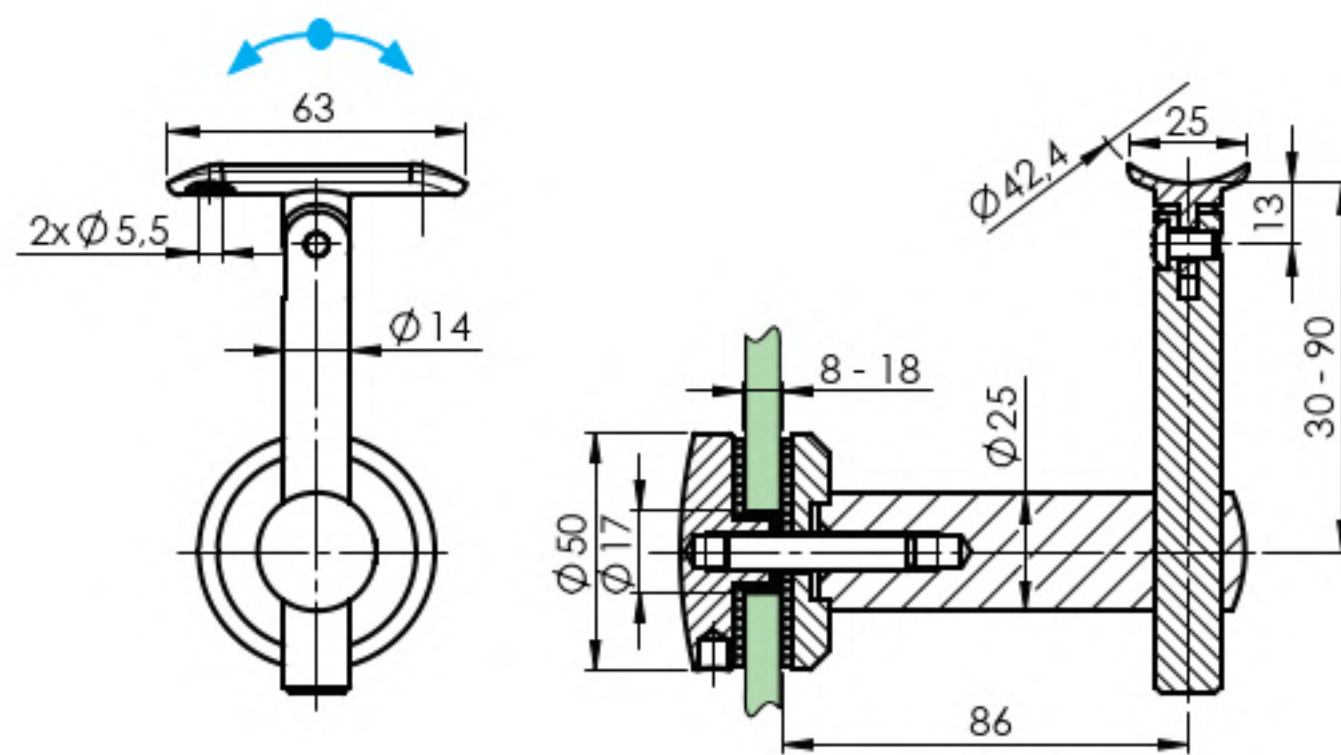
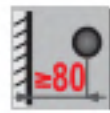


Quality	Finish	art.
AISI304	satın	A/4111-000-LED



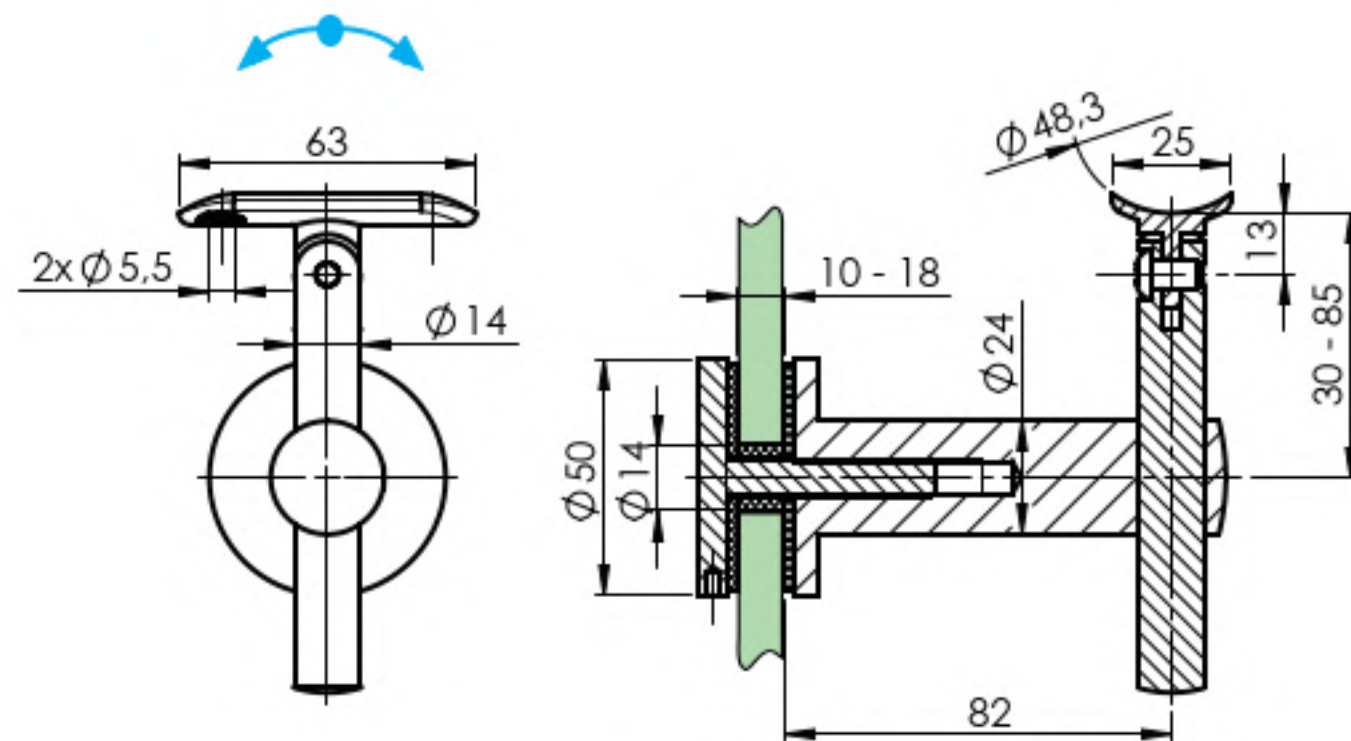


Quality	Finish	art.	Glass hole
AISI304	satin	A/0155-000	20



Quality	Finish	art.	Glass hole
AISI304	satin	A/0155-042-B	20
AISI316		A14/0155-042	

top

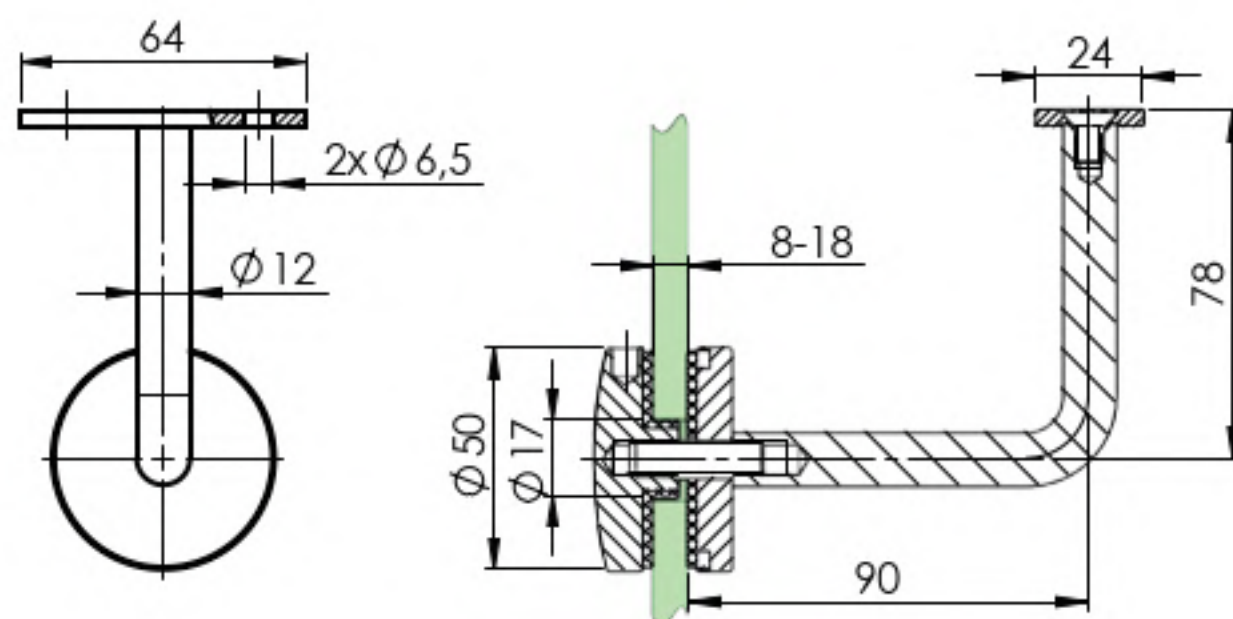


Quality	Finish	art.	Glass hole
AISI316	satin	A14/0155-048	20

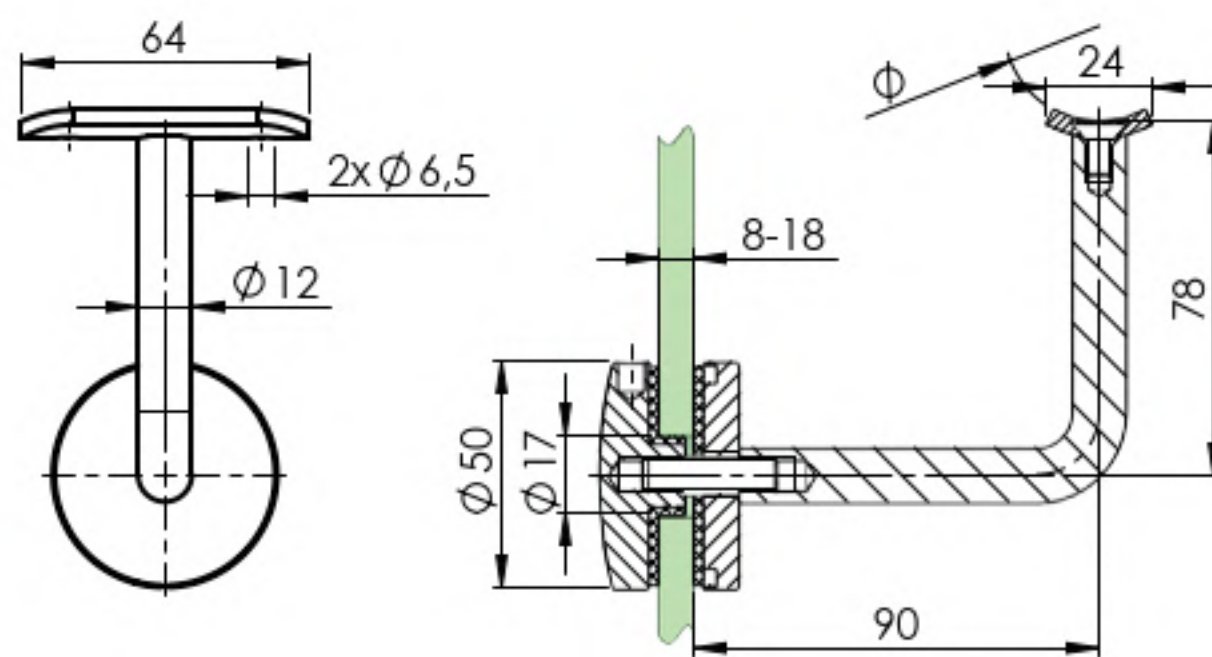




Quality	Finish	art.	Glass hole
AISI304	satın	A/0156-000	20

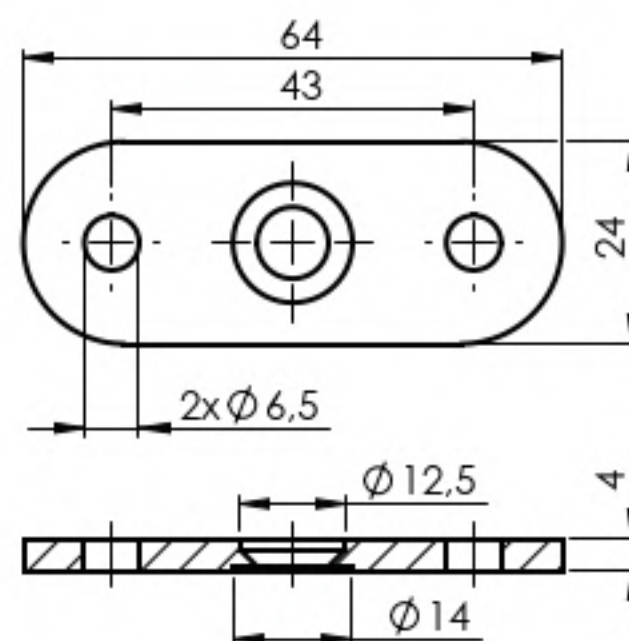


Quality	Finish	art.	Ø	Glass hole
AISI304	satın	A/0156-042	42,4	20
		A/0156-048	48,3	



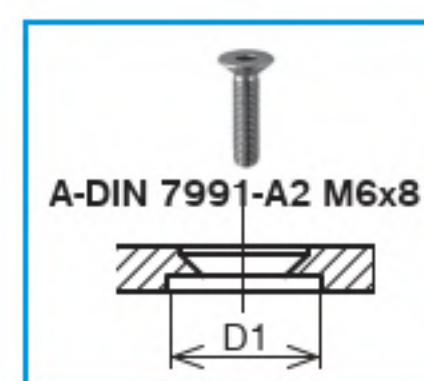
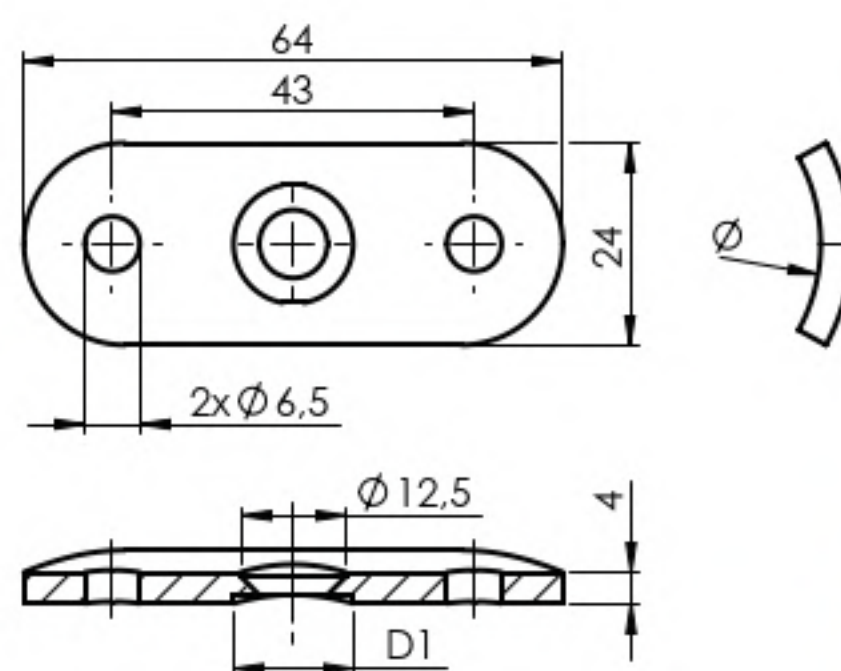


Quality	Finish	art.
AISI304	satin	A/1800-000
AISI316		A14/1800-000



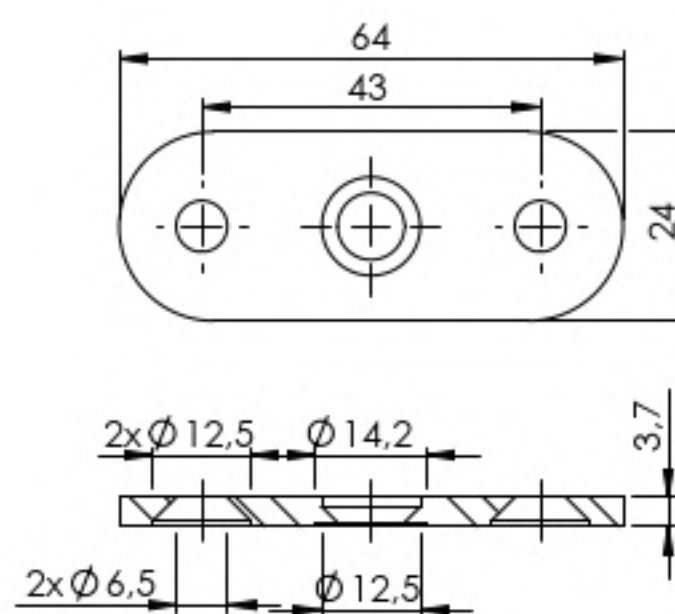
Quality	Finish	Ø	art.	D1
AISI304	satin	33,7	A/1800-033	14
		42,4	A/1800-042	
		48,3	A/1800-048	12
AISI316	satin	42,4	A/1800-042-L	14
		48,3	A14/1800-042	
		48,3	A14/1800-048	14

top



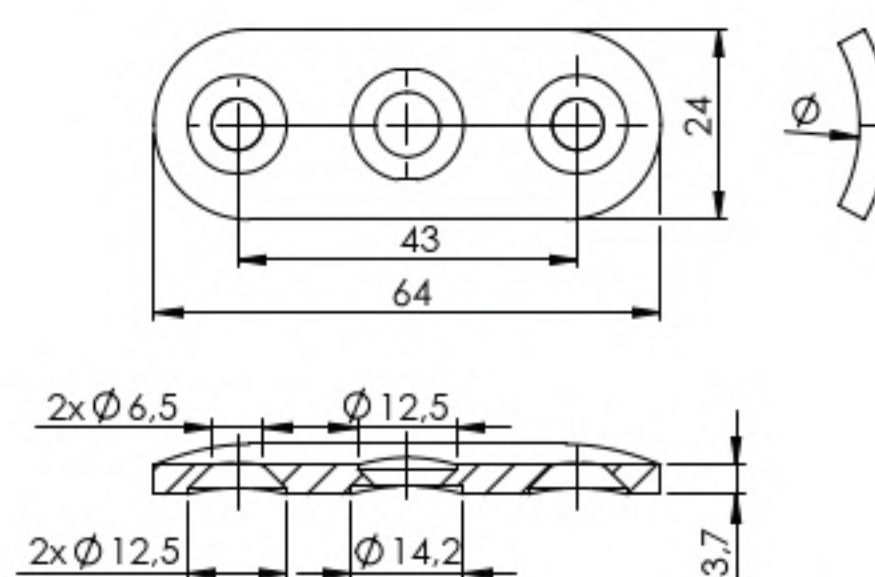
Quality	Finish	art.
AISI304	satin	A/1800-100

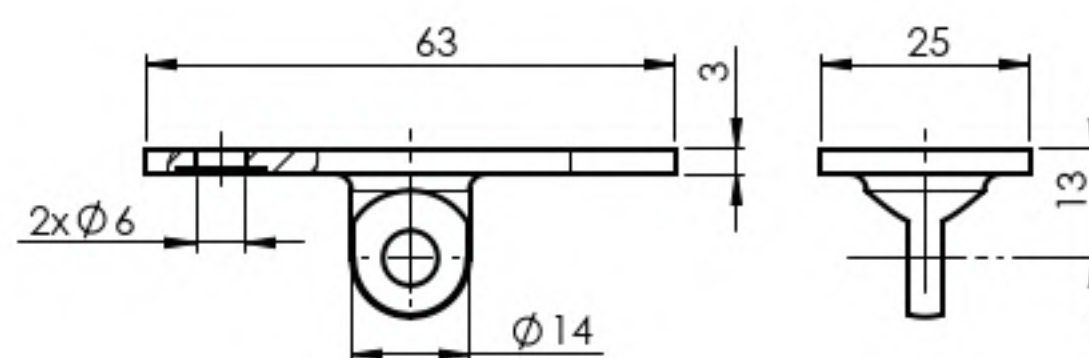
new



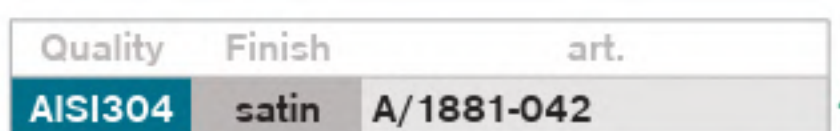
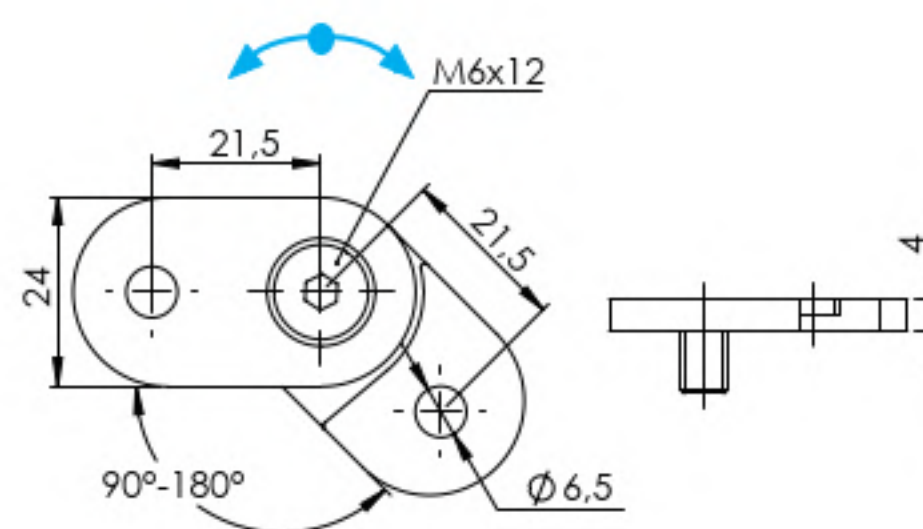
Quality	Finish	Ø	art.
AISI304	satin	33,7	A/1800-133
		42,4	A/1800-142
		48,3	A/1800-148

new
new
new



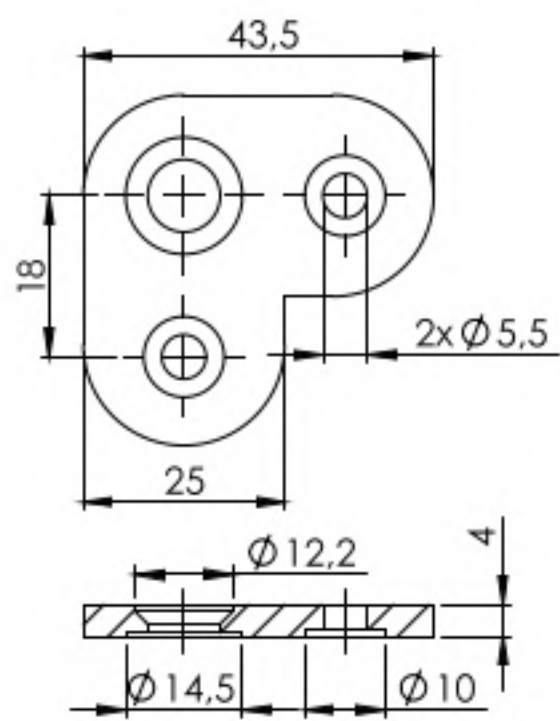


Quality	Finish	Ø	art.
AISI304	satin	42,4	A/1800-242
		48,3	A/1800-248
AISI316		42,4	A14/1800-242

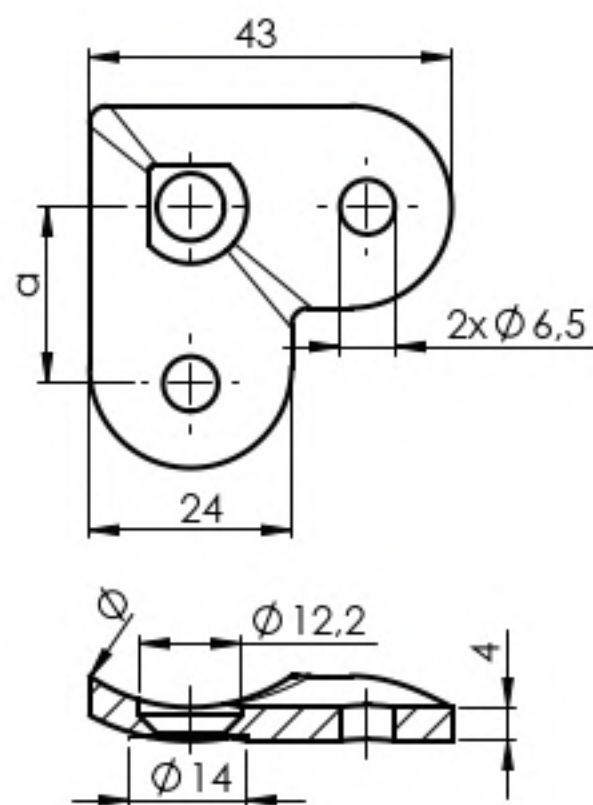




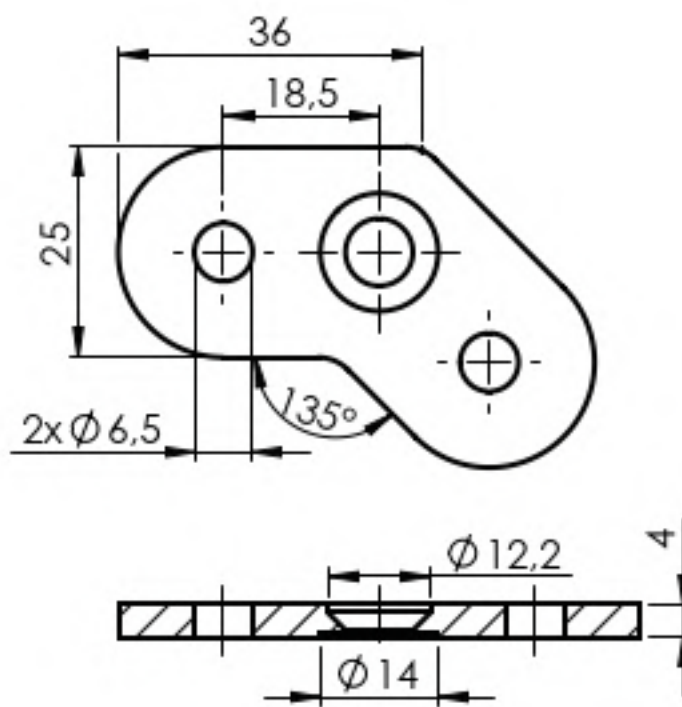
Quality	Finish	art.	flush angle
AISI304	satin	A/1890-000-B	A/0303...



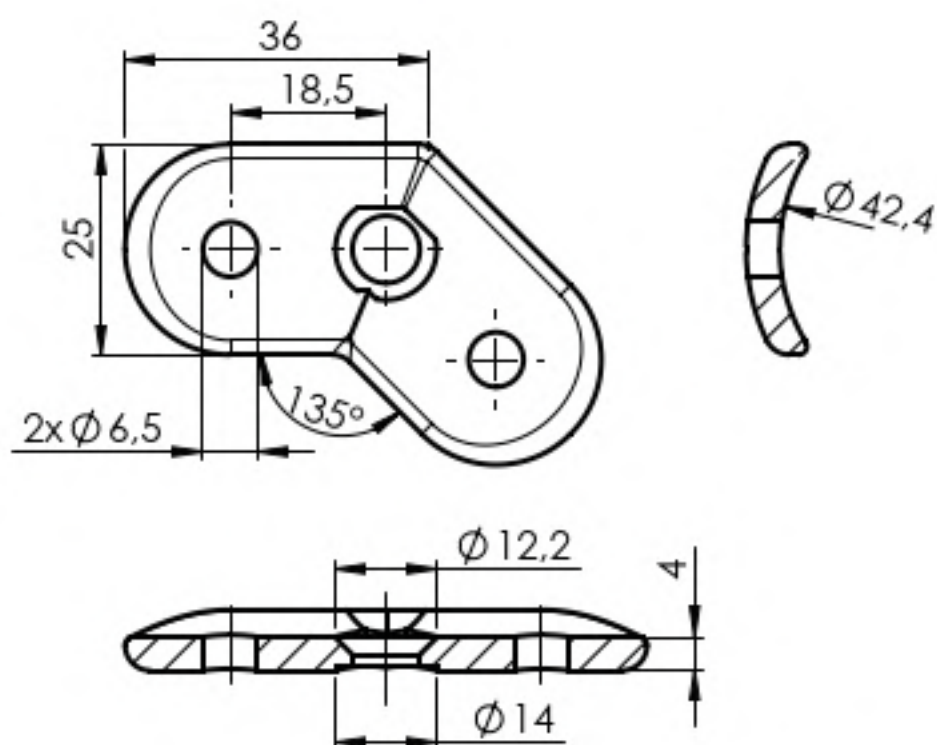
Quality	Finish	Ø	art.	a	flush angle
AISI304	satin	42,4	A/1890-042	21	A/0301...
AISI316			A14/1890-042		
		48,3	A14/1890-048	23	A/0303...

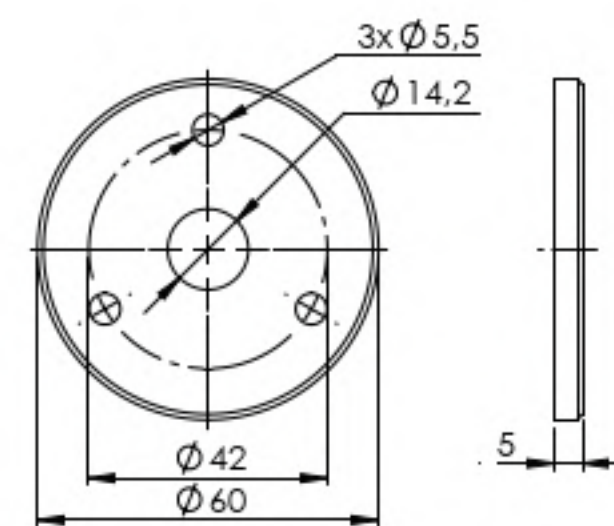
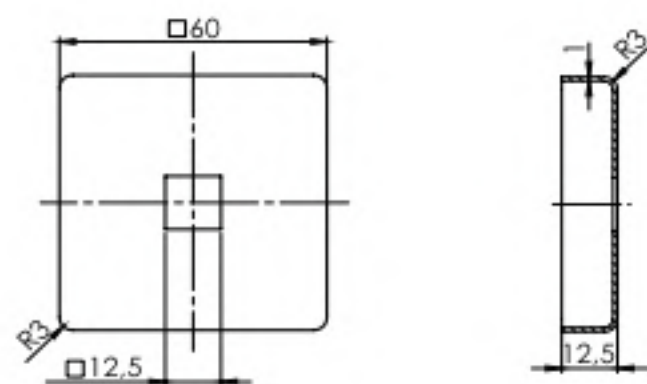


Quality	Finish	art.
AISI316	satin	A14/1870-000



Quality	Finish	art.	flush angle
AISI316	satin	A14/1870-042-B	A/0300...

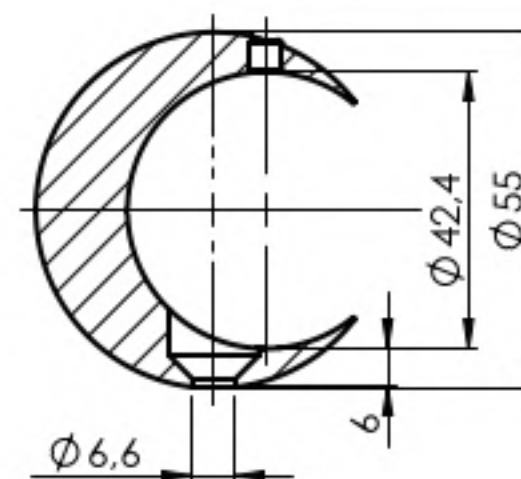
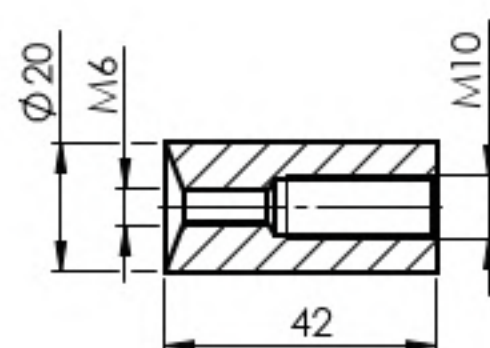




Quality	Finish	art.
AISI304	satin	A/4514-012

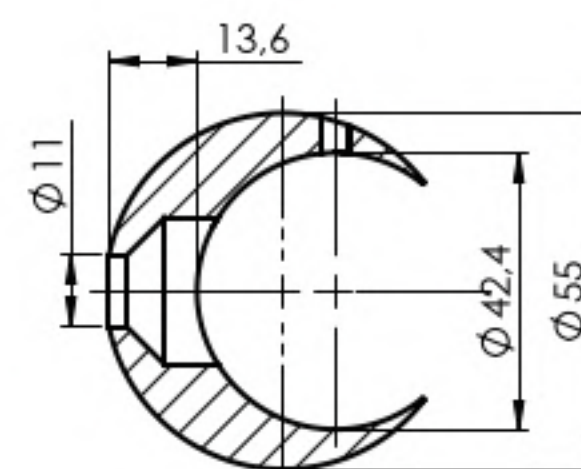
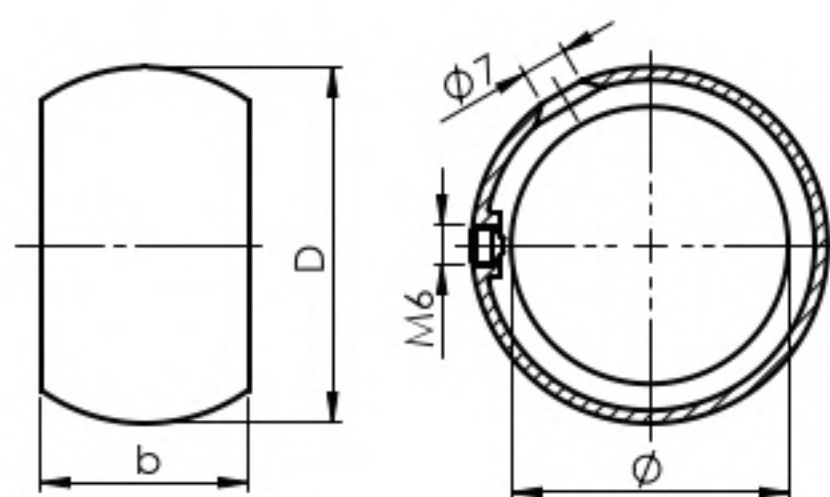
new

Quality	Finish	art.
AISI304	satin	A/0112-LED-PLATE



Quality	Finish	art.
AISI304	satin	A/014

Quality	Finish	art.
AISI316	satin	A14/42-55-C



Quality	Finish	Ø	art.	D	b
AISI304	satin	33,7	A6/33-55-35-B	44,5	28
		42,4	A6/42-55-35-B	55	32

top

Quality	Finish	art.
AISI316	satin	A14/42-55



A-DIN 7991-A2 M6x8



A/1800-0...



A/1890-0...



A/1881-0...



A14/42-55-C



A6/42-55-35-B

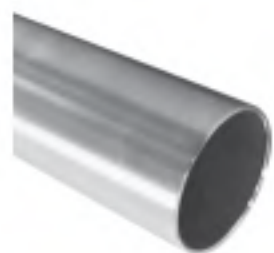
See catalogue section 8. for various screw options



5

HANDRAILS





ROUND

D33,7

D42,4

D48,3

HANDRAILS / PROFILES



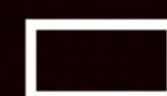
SQUARE

30x30

40x40

60x60

80x80



40x20

50x30

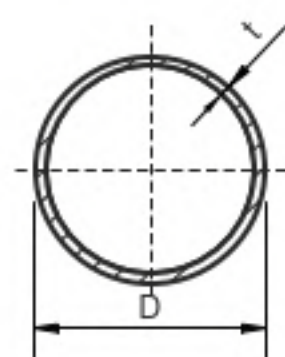
60x40



HANDRAIL COMPONENTS

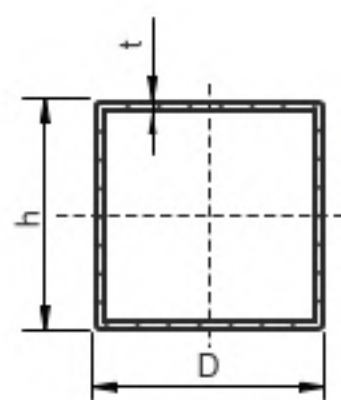
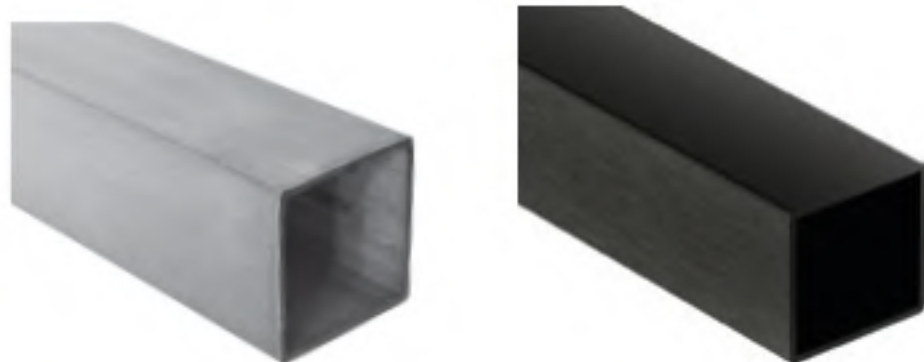


HANDRAIL SETS



Quality	Finish	art.	D	t	L	
AISI304	satin	A/33,7x2-3000	33,7	2	3000	
		A/33,7x2-6000			6000	
		A/42,4x1,5-3000	42,4	1,5	3000	
		A/42,4x1,5-6000			6000	
		A/42,4x2-1000			1000	
		A/42,4x2-1000-EXCLUSIVE				
		A/42,4x2-1500			1500	
		A/42,4x2-1500-EXCLUSIVE				
		A/42,4x2-2000			2000	
		A/42,4x2-2000-EXCLUSIVE				
	PVD Black	A/42,4x2-3000				
		A-PVD/42,4x2-3000			3000	new
	satin	A/42,4x2-3000-EXCLUSIVE		2		
		A/42,4x2-4000			4000	
		A/42,4x2-4000-EXCLUSIVE				
		A/42,4x2-5000			5000	
		A/42,4x2-5000-EXCLUSIVE				
		A/42,4x2-5750-EXCLUSIVE			5750	
		A/42,4x2-6000				top
		A/42,4x2-6000-EXCLUSIVE				
CORTEN	raw	CA/40x2-6000	40		6000	new
		CA/42,4x2-6000				new
AISI304	satin	A/48,3x2-3000	48,3		3000	
		A/48,3x2-6000			6000	
	polish	A/42,4x2-1500-L	42,4	2	1500	
		A/42,4x2-2000-L			2000	
		A/42,4x2-3000-L			3000	
		A/42,4x2-6000-L				
CORTEN	raw	CA/48,3x2-6000	48,3		6000	new
AISI316	satin	A14/33,7x2-6000	33,7			
	satin	A14/42,4x2-3000	42,4	2	3000	
		A14/42,4x2-6000			6000	
	polish	A14/42,4x2-3000-L	42,4	2	3000	new
		A14/42,4x2-6000-L			6000	

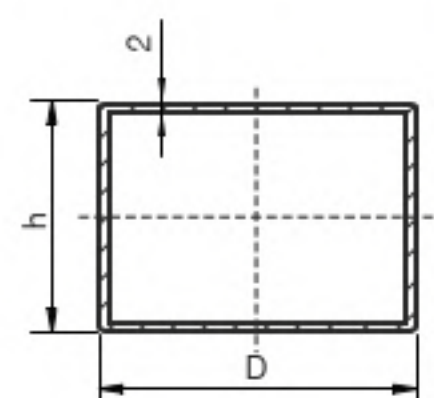
General tolerances
T3/D3 EN 10217-7
 (t ±10%, max ±0,2mm;
 D ±0,75%, max ±0,3mm)



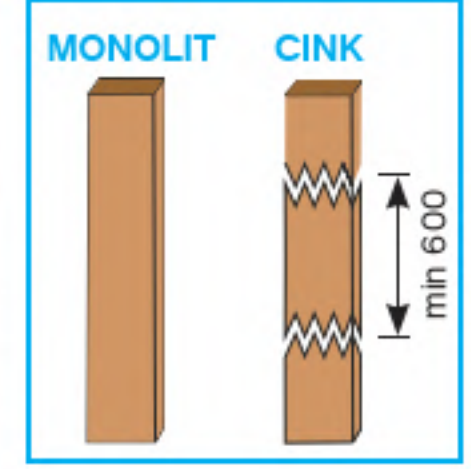
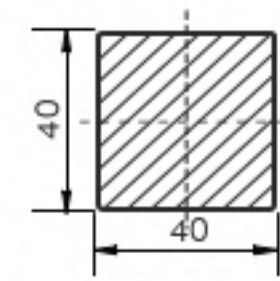
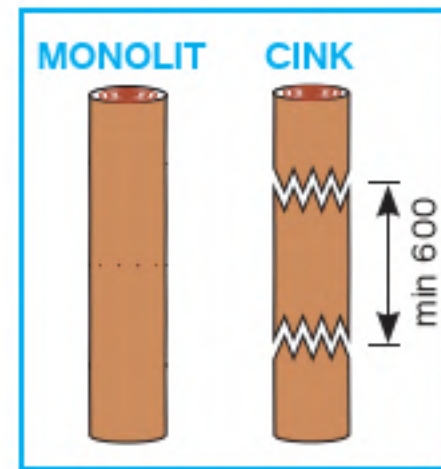
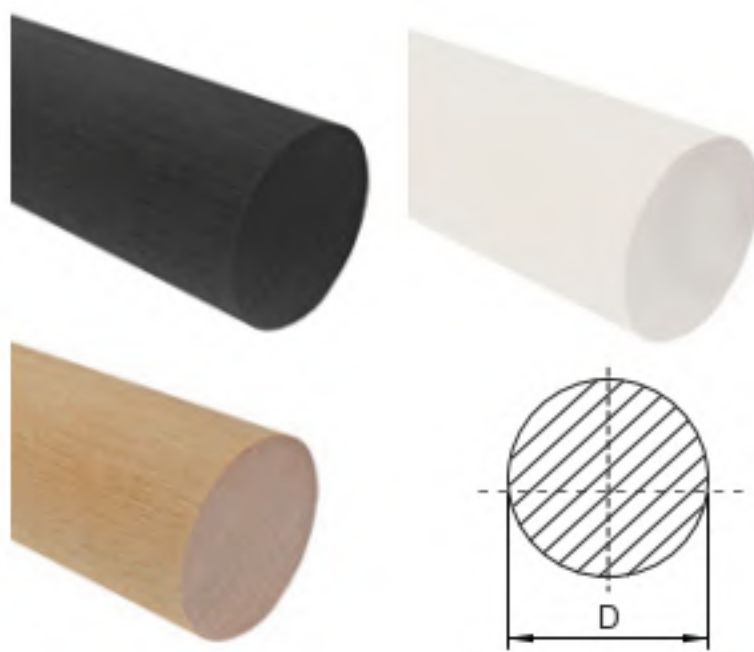
Quality	Finish	art.	D	h	t	L
AISI304		A/30x30x2-6000	30	30		6000
		A/40x40x2-1000				1000
		A/40x40x2-1500				1500
		A/40x40x2-2000				2000
		A/40x40x2-3000				3000
	PVD Black	A-PVD/40x40x2-3000	40	40		3000
	satin	A/40x40x2-4000				4000
		A/40x40x2-5000			2	5000
		A/40x40x2-6000				
		A/40x40x2-6000-EXCLUSIVE				6000
		A/60x60x2-6000	60	60		
		A/80x80x2-6000	80	80		
	polish	A/40x40x2-6000-L				6000
AISI316	satin	A14/40x40x2-3000	40	40		3000
		A14/40x40x2-6000				
CORTEN	raw	CA/40x40x2-6000			2,5	6000

new

top



Quality	Finish	art.	D	h	L
AISI304	satin	A/40x20x2-6000	40	20	
		A/50x30x2-6000	50	30	6000
		A/60x40x2-6000	60	40	



Quality	Finish	art.	D	L
Beech	natural	WB/D42-L1200	42	1200
		WB/D42-L1600		1600
		WB/D42-L2000		2000
		WB/D42-L2000-CINK		
		WB/D42-L2500		2500
		WB/D42-L2500-CINK		
		WB/D42-L3000		3000
		WB/D42-L3000-CINK		
		WB/D42-L4000-CINK		4000
		WB/D42-L4000		
	black white lacquere	WB/D50-L3000-CINK	49	
		WB/D42-L3000-BLACK		3000
		WB/D42-L3000-WHITE		
Oak	natural	WB/D42-L1200	42	1200
		WB/D42-L1600		1600
		WB/D42-L2000		2000
		WB/D42-L2500		2500
		WB/D42-L2500-CINK		
		WB/D42-L3000		3000
		WB/D42-L3000-CINK		
		WB/D42-L4000-CINK		4000
	lacquere	WB/D42-L3000-LACQ	49	
		WB/D42-L4000-CINK		4000
	natural	WB/D42-L4000		3000

top

new

new

new

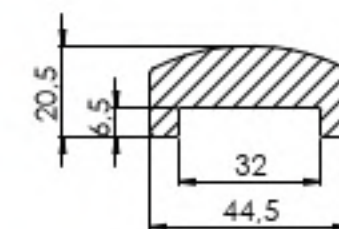
new

new

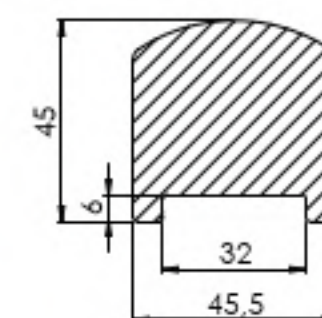
Quality	Finish	art.	L
Beech	natural	WB/40x40-L2000	2000
		WB/40x40-L2000-CINK	
		WB/40x40-L2500	2500
		WB/40x40-L2500-CINK	
		WB/40x40-L3000	3000
		WB/40x40-L3000-CINK	
		WB/40x40-L4000	4000
		WB/40x40-L4000-CINK	
Oak	natural	WD/40x40-L2000	2000
		WD/40x40-L2000-CINK	
		WD/40x40-L2500	2500
		WD/40x40-L2500-CINK	
		WD/40x40-L3000	3000
		WD/40x40-L3000-CINK	
		WD/40x40-L4000	4000
		WD/40x40-L4000-CINK	

new

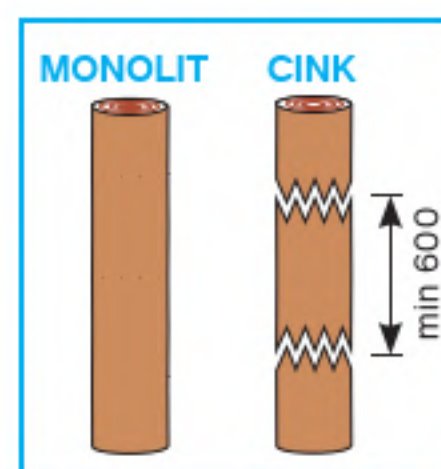
new



Quality	Finish	art.	L
Spruce	natural	WS/45x20-L3000	3000



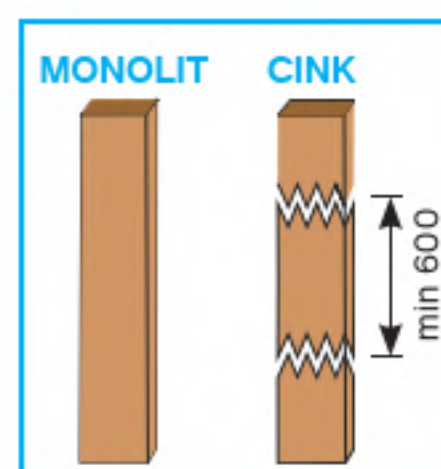
Quality	Finish	art.	L
Spruce	natural	WS/45x45-L3000	3000



Quality	Finish	art.	L
Beech	natural	WB/6925-042-17	2500
Oak		WD/6925-042-17	
		WD/6925-042-17-CINK	

new

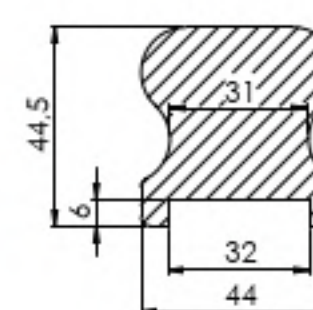
new



Quality	Finish	art.	L
Beech	natural	WB/6925-040-17	2500
		WB/6925-040-17-CINK	
Oak		WD/6925-040-17	
		WD/6925-040-17-CINK	

new

new

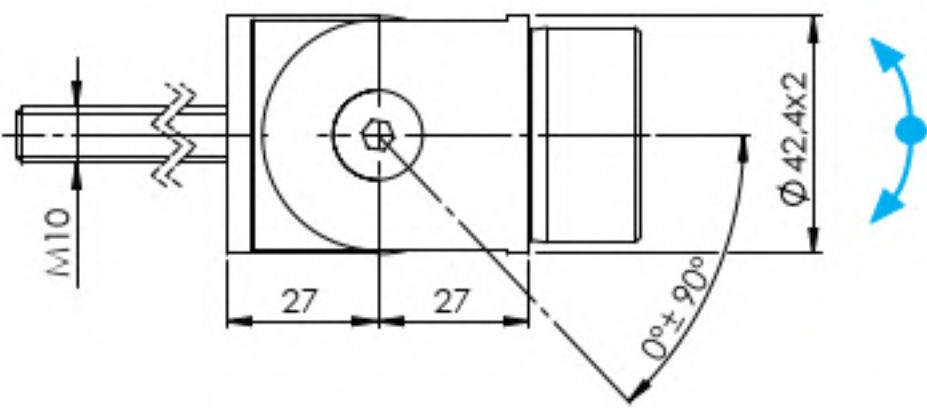


Quality	Finish	art.	L
Spruce	natural	WS/45x45-R-L3000	3000

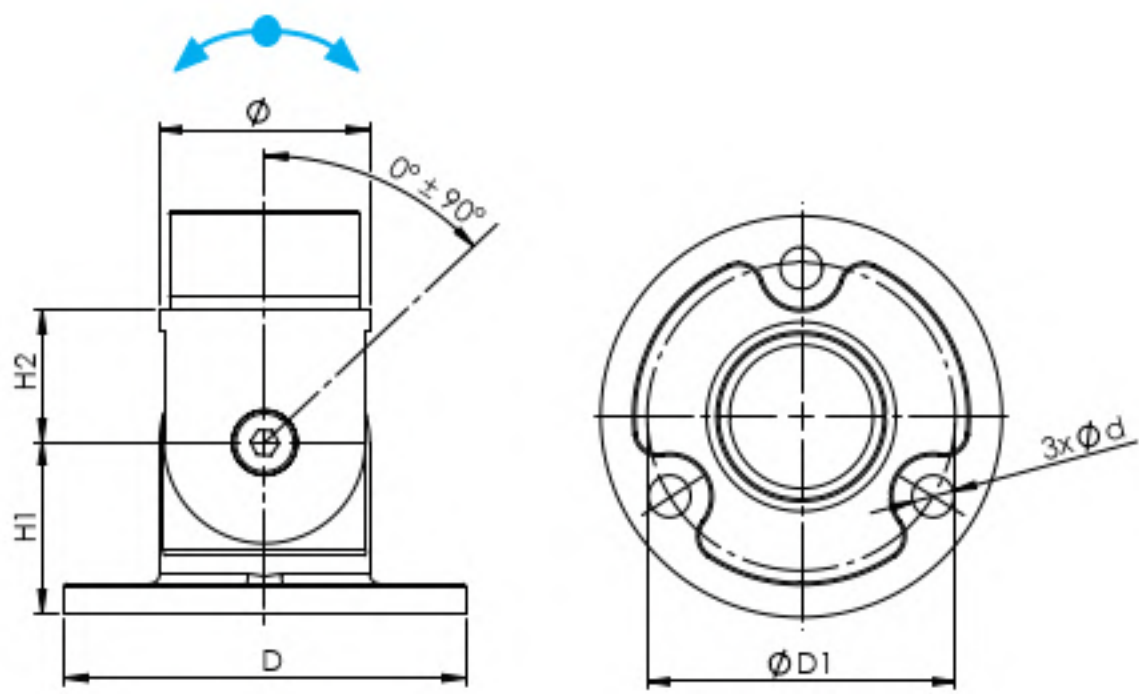
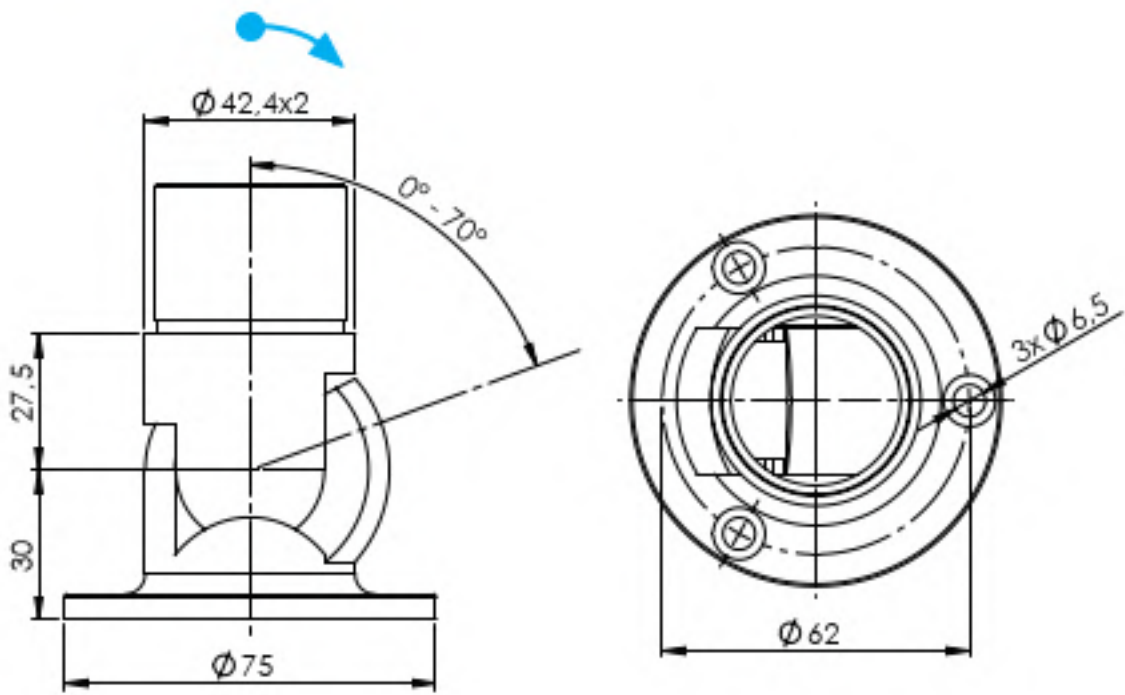
SYSTEM FLEX



Quality	Finish	art.
AISI304	satin	A/0315-242

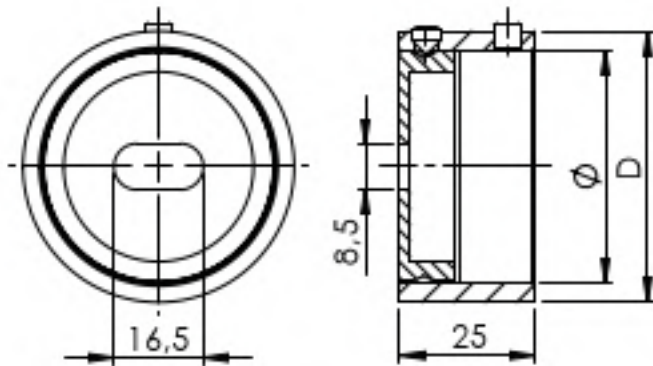


Quality	Finish	art.
AISI304	satin	A/0506-242
		A/0506-242-B



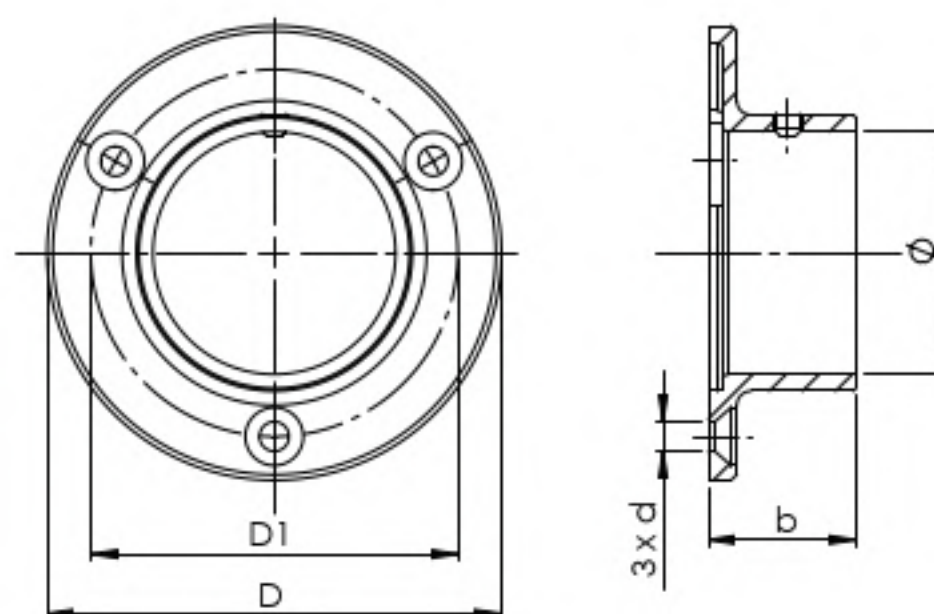
Quality	Finish	Ø	art.	D	D1	H1	H2	d
AISI304	satin	33,7x2	A/0945-233	70	50	29	21	6,5
			A/0945-242-B					
AISI316		42,4x2	A14/0945-242-B	83	62	35	27	8,5

SYSTEM FIX



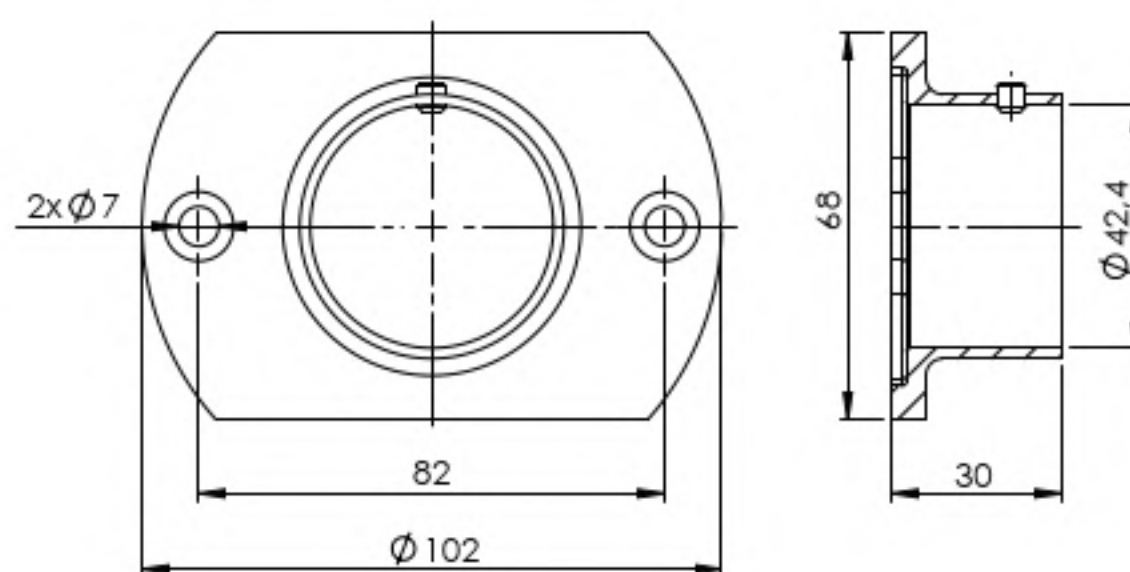
Quality	Finish	Ø	art.	D
AISI304	satin	33,7	A/0504-233	42
		42,4	A/0504-242	50
		48,3	A/0504-248	55
	polish	42,4	A/0504-242-L	50
AISI316	satin	33,7	A14/0504-233	42
		42,4	A14/0504-242	50

top

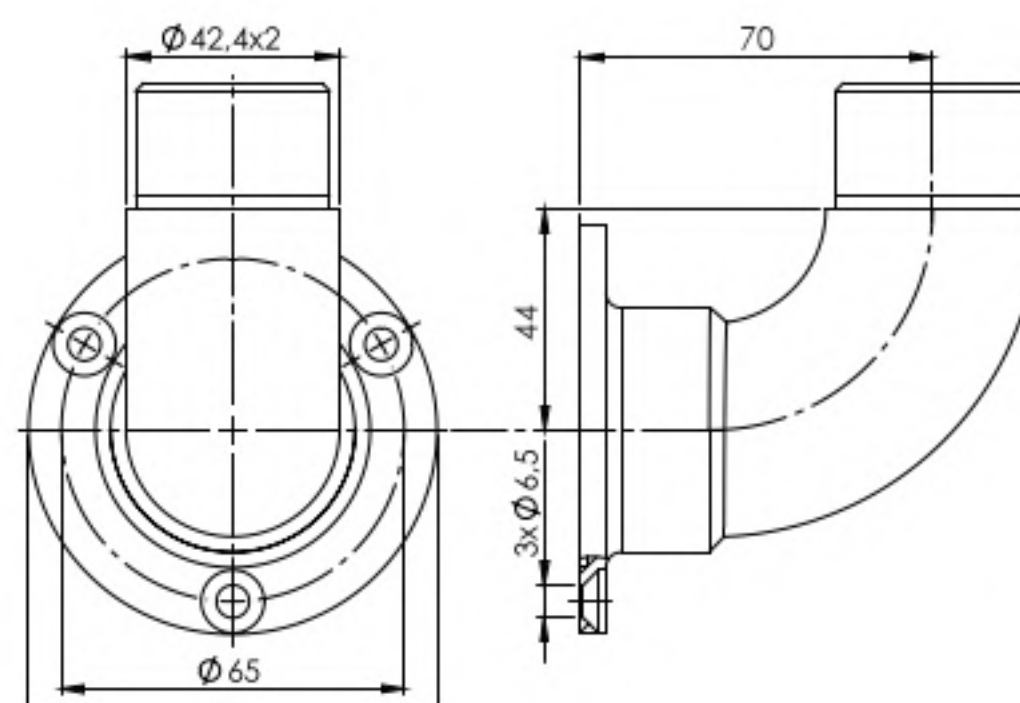


Quality	Finish	Ø	art.	D	D1	b	d
AISI304	satin	33,7	A/0505-033	85	65	30	5
			A/0505-033-B (WELD)				
		42,4	A/0505-042	95	71	25	
			A/0505-042-B	80	65		
AISI316	satin	48,3	A/0505-048	100	77	30	6,5
			A/0505-042-L	95	71	25	5
		42,4	A14/0505-042-B	80	65		
		48,3	A14/0505-048	100	77	28	5,5
AISI316	polish	42,4	A14/0505-042-B-L	85	64	25	6,5
		48,3	A14/0505-048-L	100	77	28	5,5

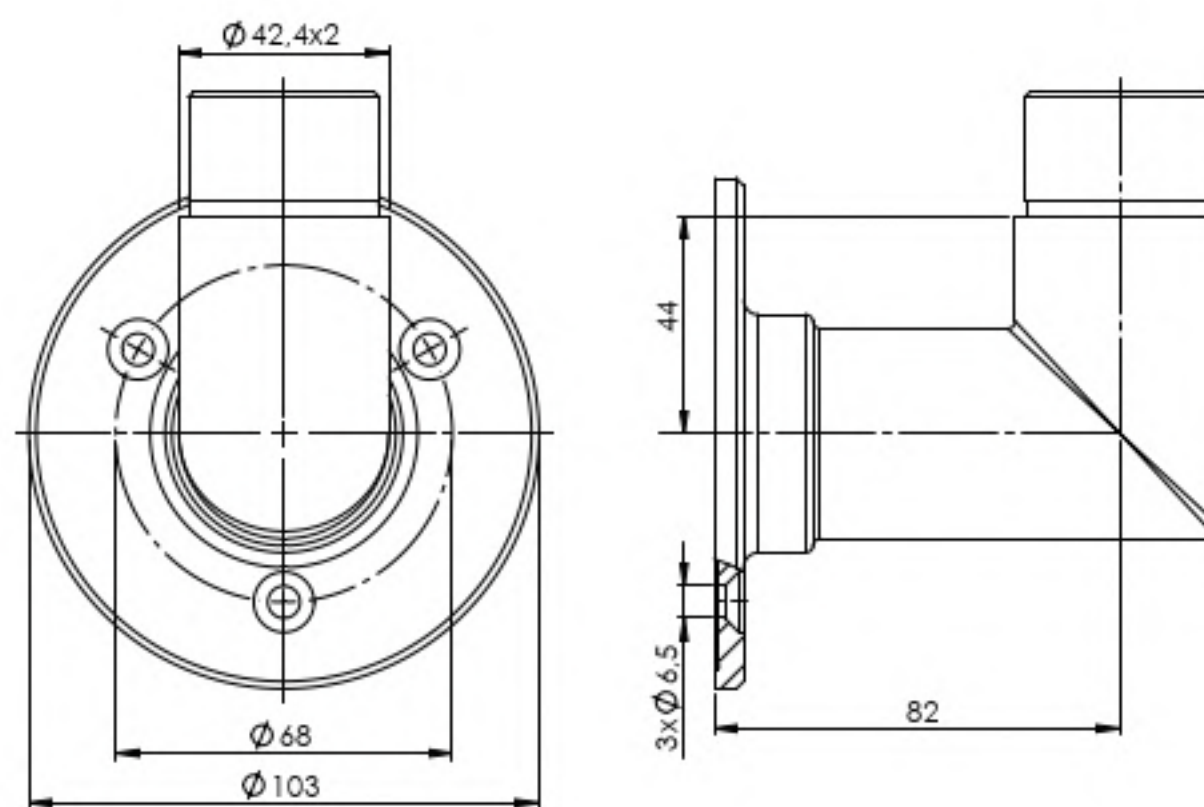
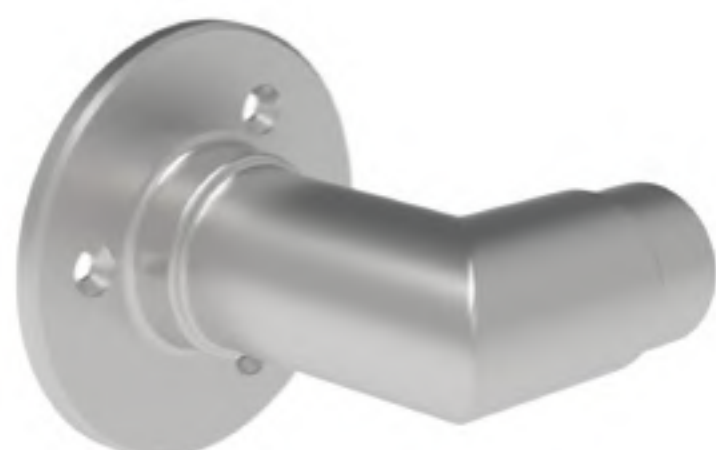
top



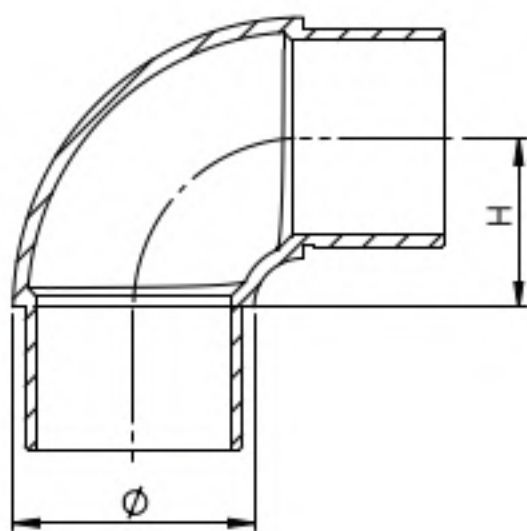
Quality	Finish	art.
AISI304	satin	A/0503-042



Quality	Finish	art.
AISI304	satin	A/0507-242
AISI316		A14/0507-242

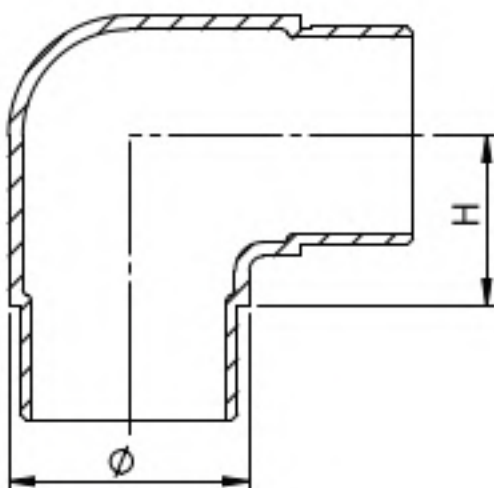


Quality	Finish	art.
AISI304	satin	A/0509-242

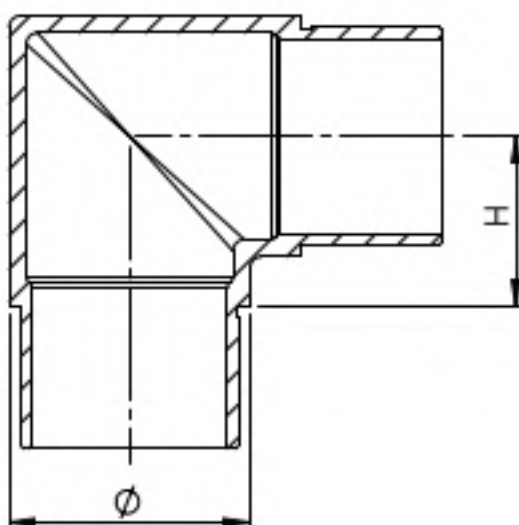


Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/0305-233	36
			A/0305-242	30
	PVD Black	42,4x2,0	A-PVD/0305-242	44
			A/0305-242-S	35
	polish	42,4x2,0	A/0305-242-L	30
	polish	48,3x 2,0	A/0305-248-L	35
AISI316	satin	42,4x2,0	A14/0305-242-B	30
	polish		A14/0305-242-L	

top
new

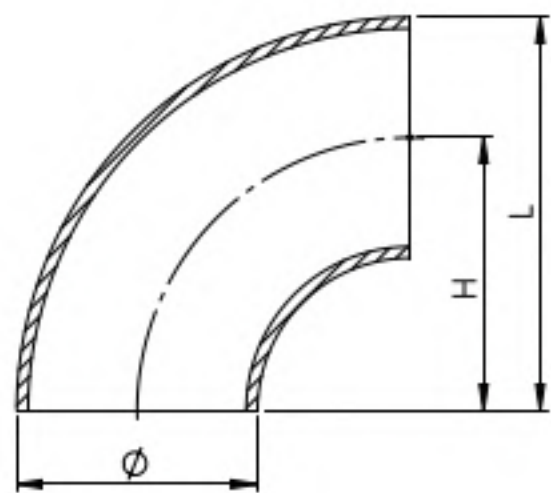


Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/0303-233	25
		42,4x2,0	A/0303-242	30
		48,3x2,0	A/0303-248	30
	polish	42,4x2,0	A/0303-242-L	30
AISI316	satin	42,4x2,0	A14/0303-242	35
	satin	48,3x2,6	A14/0303-249	30
	polish	42,4x2,0	A14/0303-242-L	

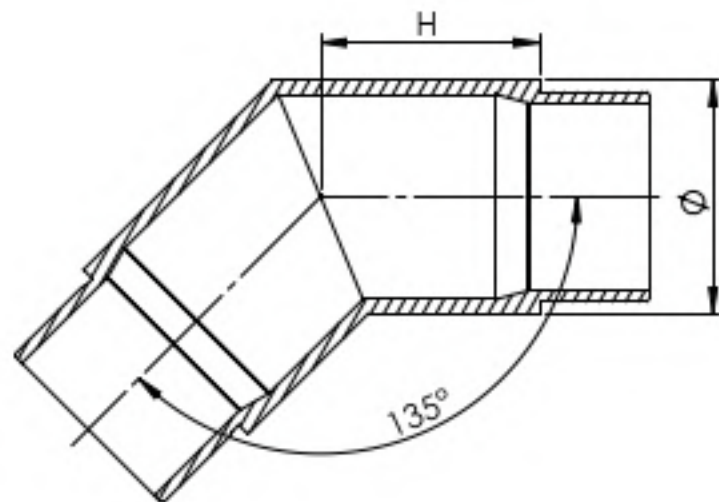


Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/0301-233-S	23
		42,4x2,0	A/0301-242	30
		42,4x2,0	A/0301-242-S	44
		48,3x2,0	A/0301-248	35
	polish	42,4x2,0	A/0301-242-L	30
AISI316	satin	42,4x2,0	A14/0301-242	44
		42,4x2,0	A14/0301-242-S	35
		48,3x2,6	A14/0301-249	

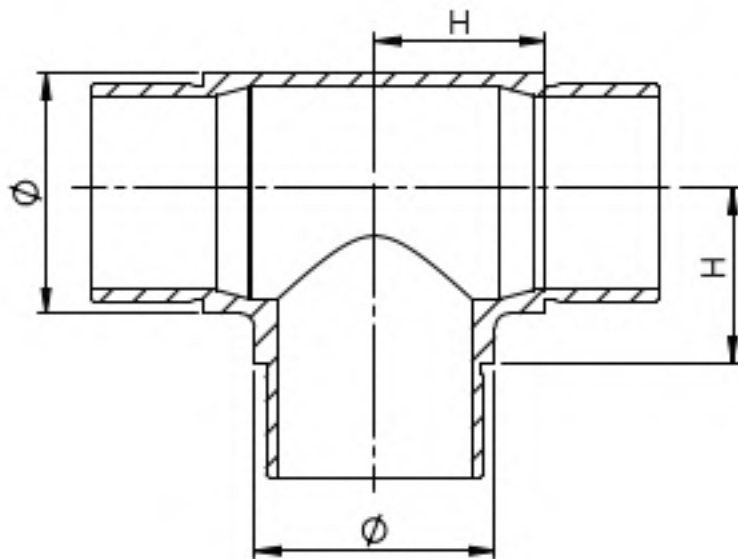
top



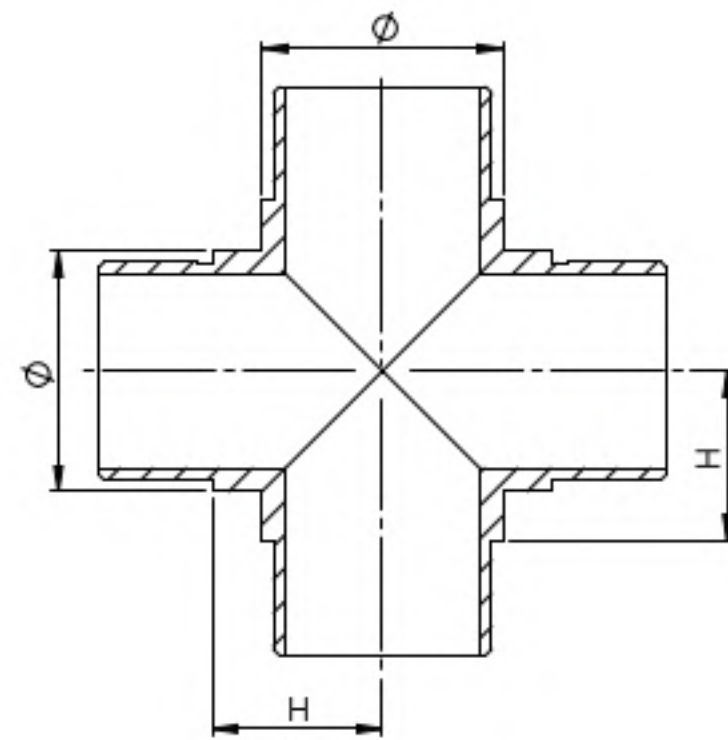
Quality	Finish	Ø	art.	H	L
AISI304	satin	33,7x2,0	A/1305-233	38	55
		42,4x2,0	A/1305-242	48	69
		48,3x2,0	A/1305-248	57	81
AISI316	polish	42,4x2,0	A/1305-242-L	48	69
	satin		A14/1305-242		



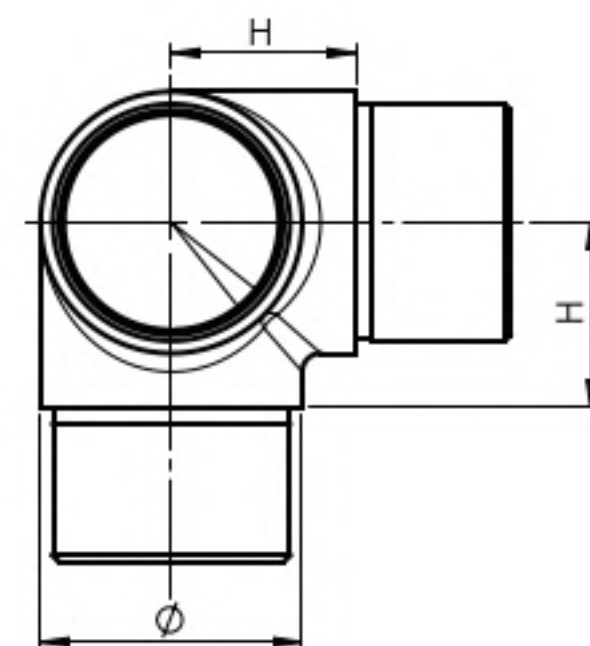
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/0300-233	25
AISI316		42,4x2,0	A/0300-242-B	30
			A14/0300-242-B	
		48,3x2,0	A14/0300-248	35



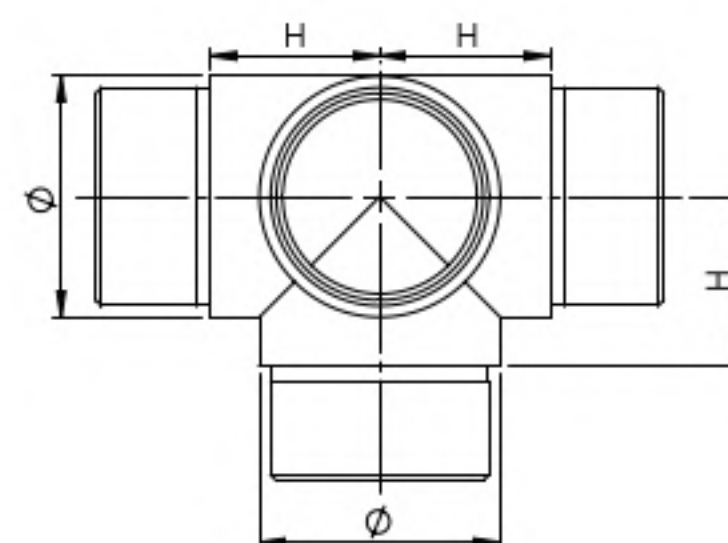
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/0307-233	25
			A/0307-242-S	
	polish	42,4x2,0	A/0307-242-L	30
AISI316	satin	48,3x2,0	A14/0307-242-S	35
			A14/0307-248	



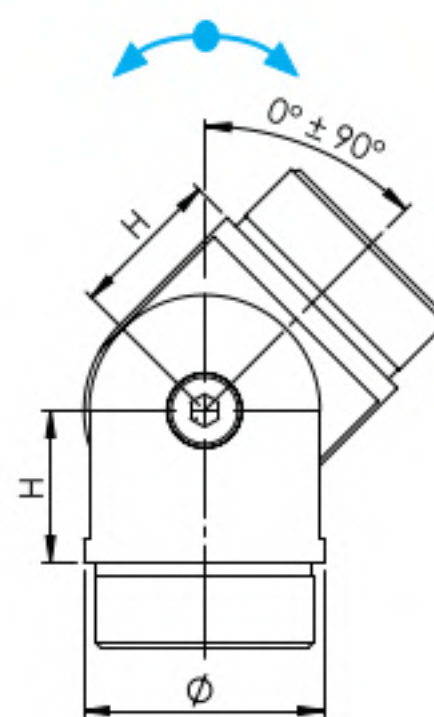
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/0308-233	24
		42,4x2,0	A/0308-242	30



Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/0304-233	25
			A/0304-242	
	polish	42,4x2,0	A/0304-242-L	28
AISI316	satin	48,3x2,0	A14/0304-242	35
			A14/0304-248	



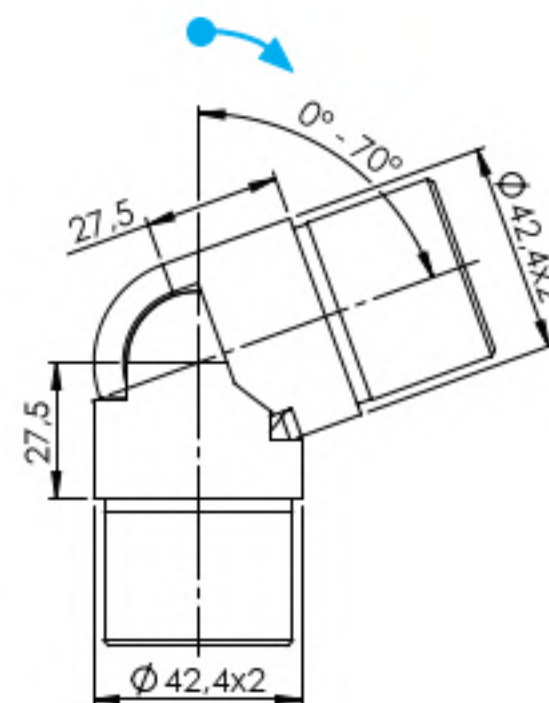
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/0309-233	24
		42,4x2,0	A/0309-242	30



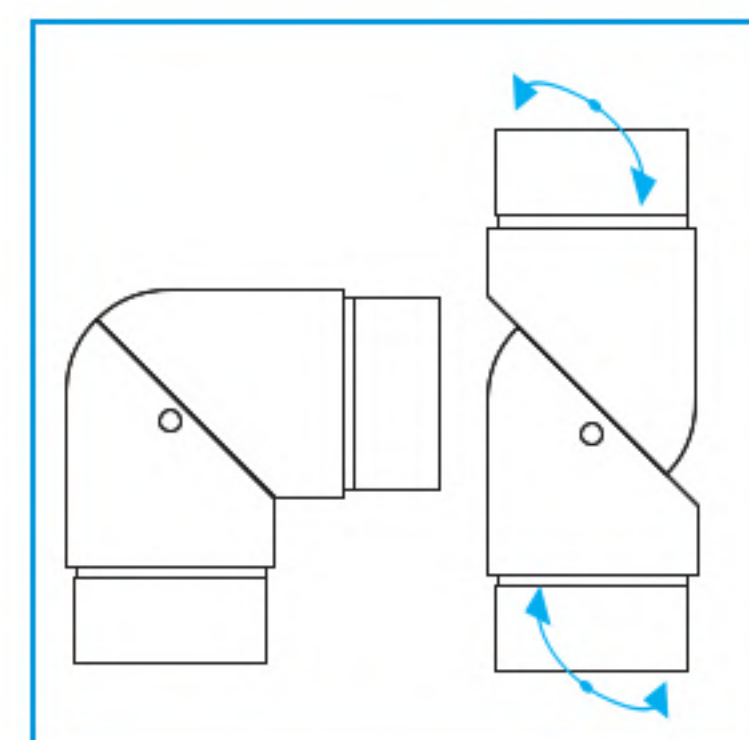
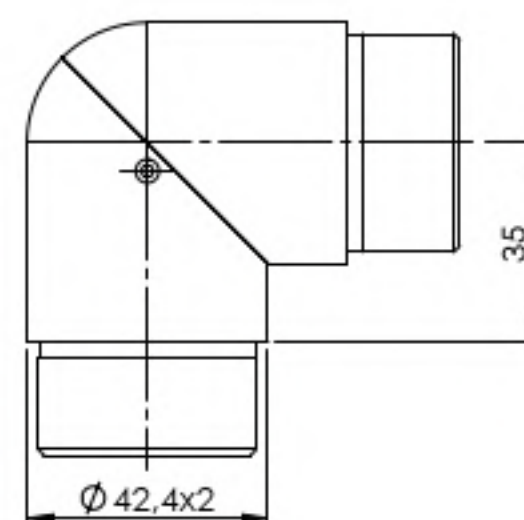
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/0302-233	22
	PVD Black	42,4x2,0	A-PVD/0302-242	27
	satin	48,3x2,0	A/0302-242-B	29
	polish		A/0302-242-L	
AISI316	satin	42,4x2,0	A14/0302-242	27
	polish		A14/0302-242-L	
ZAMAK	raw		ZN/0302-242	

top
new
new

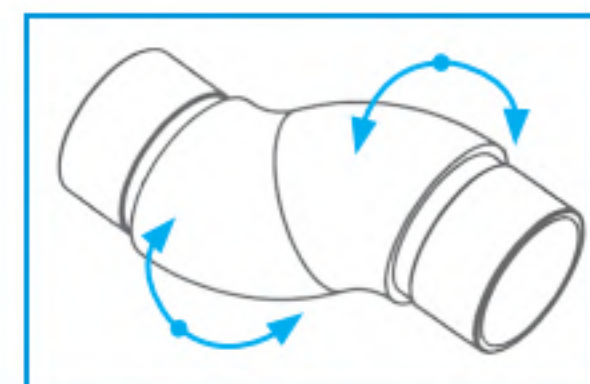
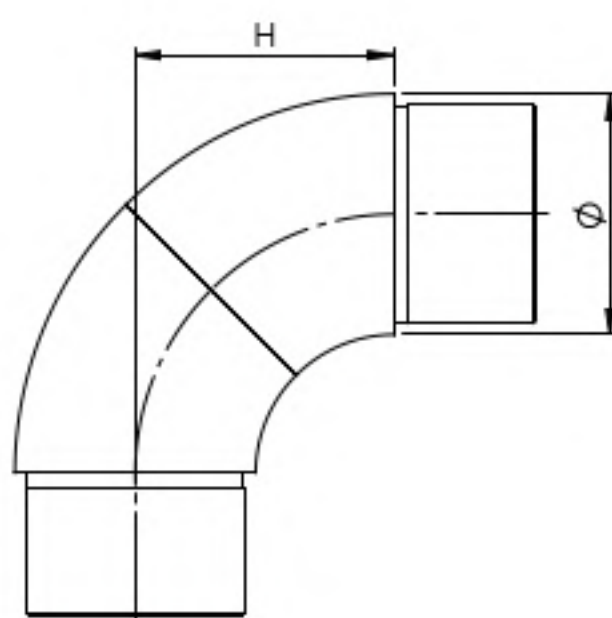
new



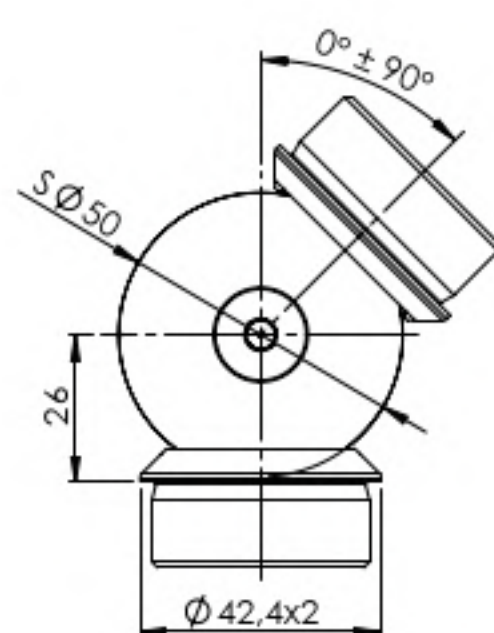
Quality	Finish	art.
AISI304	satin	A/0312-242-B
AISI316		A14/0312-242



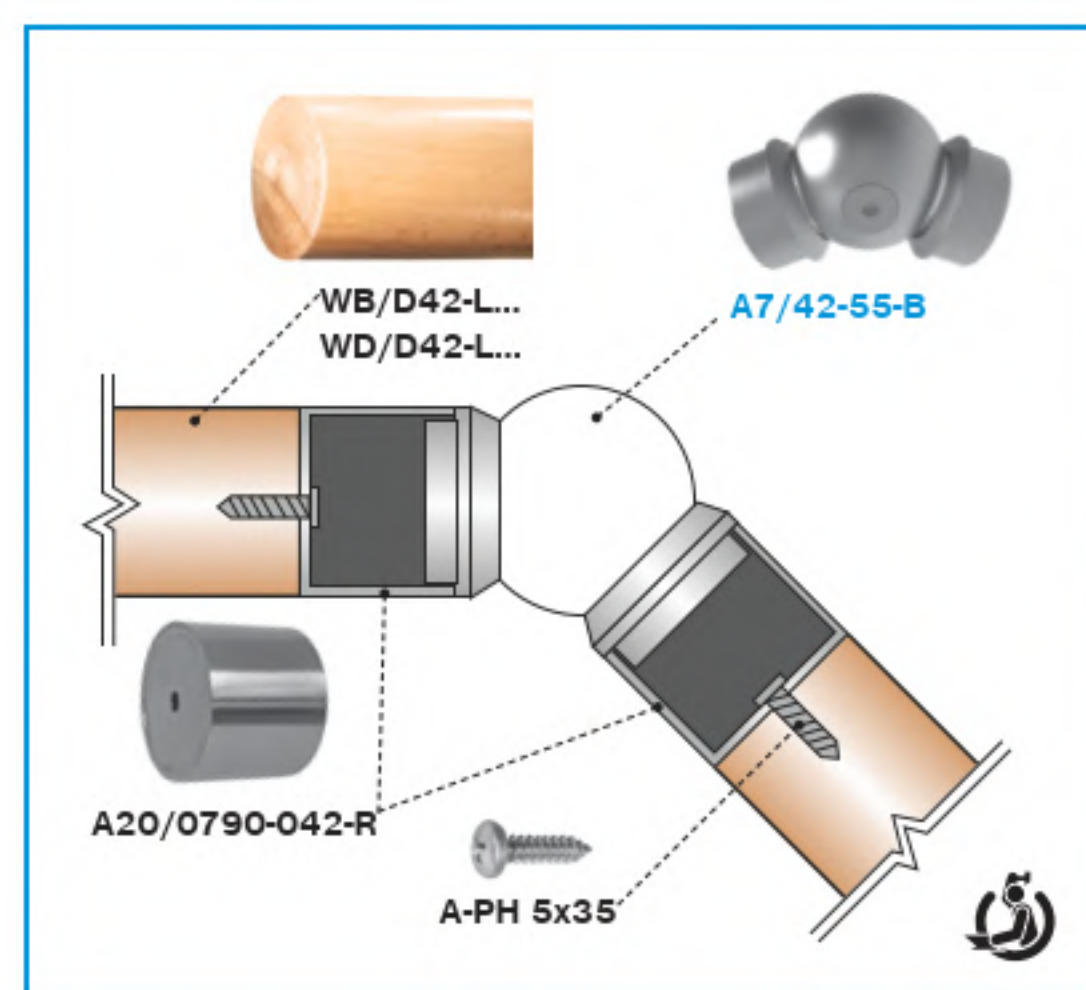
Quality	Finish	art.
AISI304	satin	A/0313-242

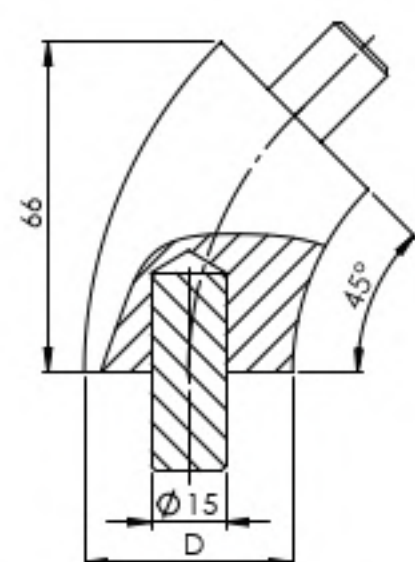


Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/0302-033	38
		42,4x2,0	A/0302-042	46

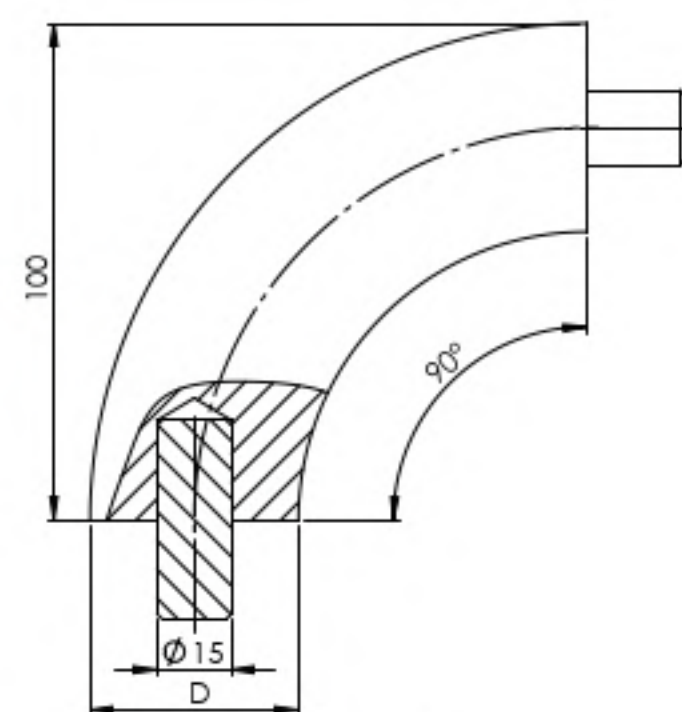


Quality	Finish	art.
AISI304	satin	A7/42-55-B

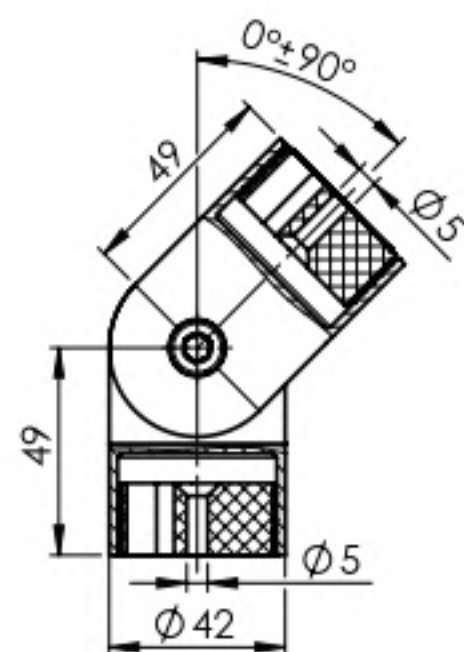




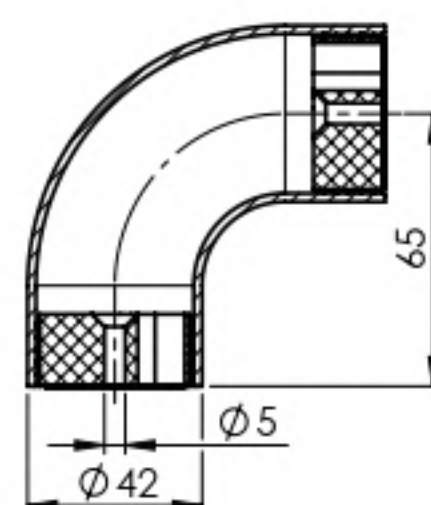
Quality	Finish	D	art.
Beech	natural	42	WB/D42-45°



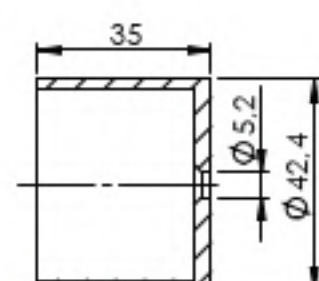
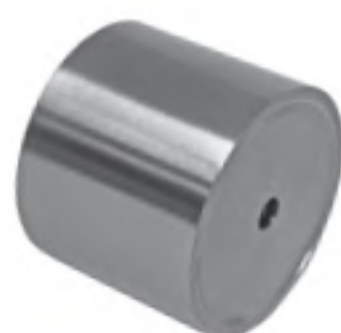
Quality	Finish	D	art.
Beech	natural	42	WB/D42-90°
Oak	natural	42	WD/D42-90°



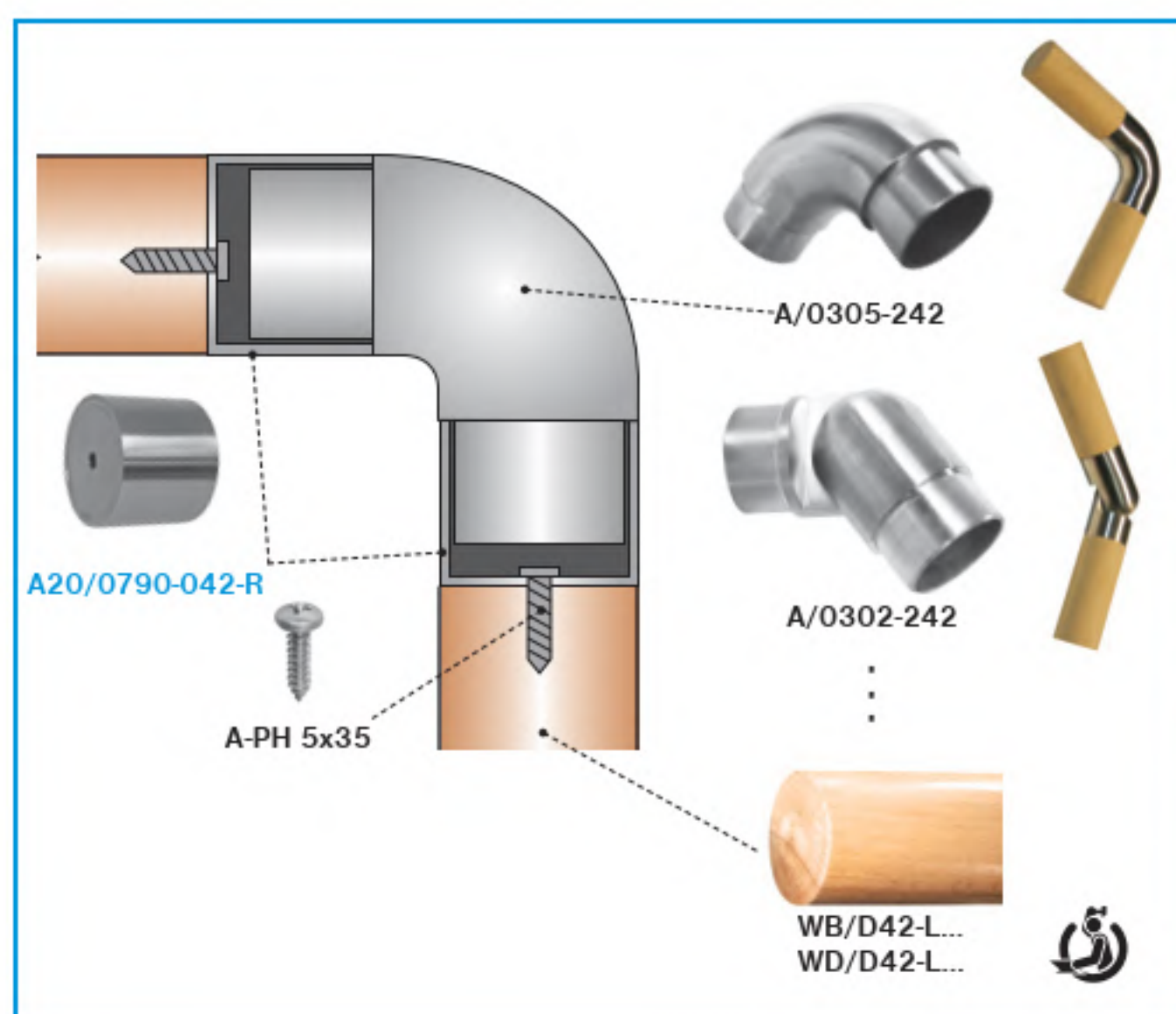
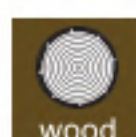
Quality	Finish	art.
AISI304	satín	A20/0302-042

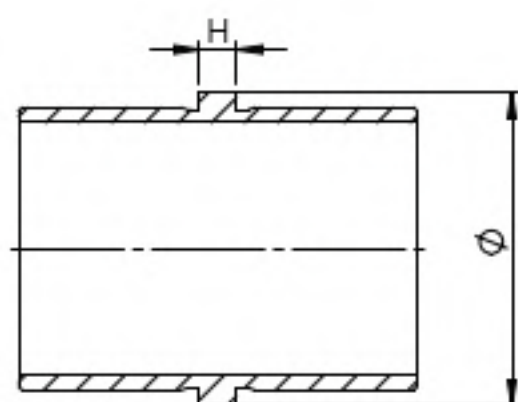


Quality	Finish	art.
AISI304	satín	A20/0305-042



Quality	Finish	art.
AISI304	satín	A20/0790-042-R

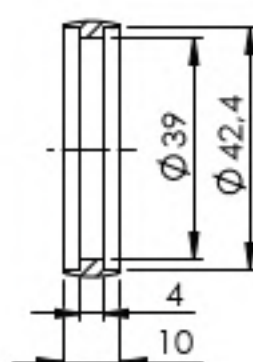




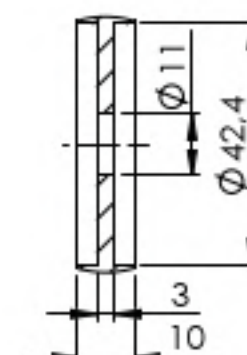
Quality	Finish	$\varnothing$	art.	H
AISI304	satin	33,7x2,0	A/0790-233	5
		42,4x2,0	A/0790-242	4
	PVD Black		A-PVD/0790-242	
	satin	48,3x2,0	A/0790-248	6
AISI316	polish		A/0790-242-L	5
	satin	42,4x2,0	A14/0790-242	4
	polish		A14/0790-242-L	4

top
new

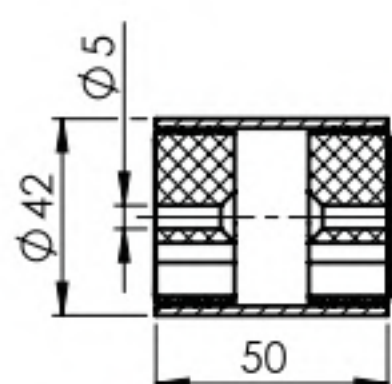
Quality	Finish	$\varnothing$	art.
AISI304	satin	33,7x2	A/0791-033
		42,4x2	A/0791-042



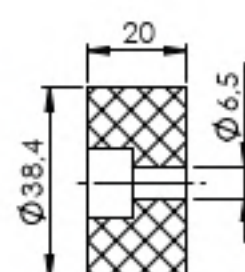
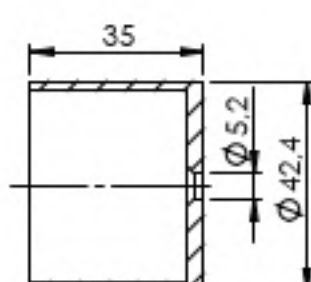
Quality	Finish	art.
AISI304	satin	A7/42-11-A



Quality	Finish	art.
AISI304	satin	A7/42-11



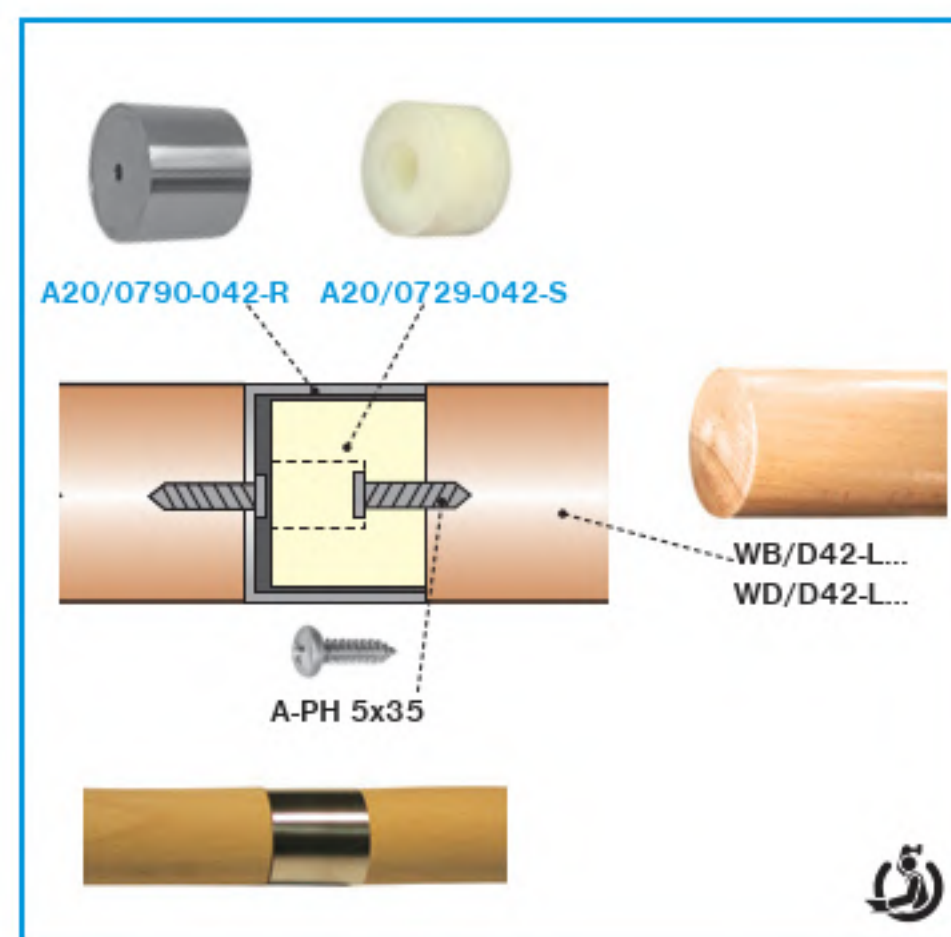
Quality	Finish	art.
AISI304	satin	A20/0790-042

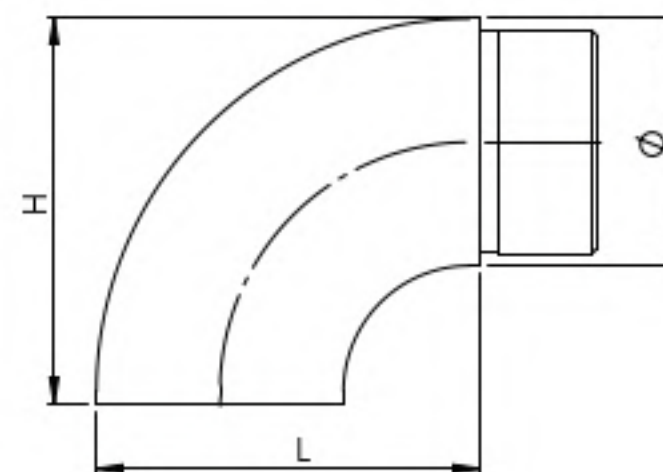


Quality	Finish	art.
AISI304	satin	A20/0790-042-R



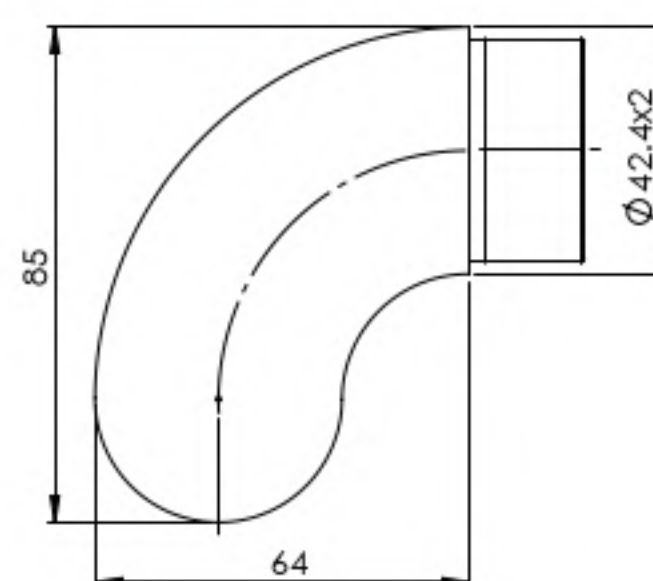
Quality	art.
PVC	A20/0729-042-S



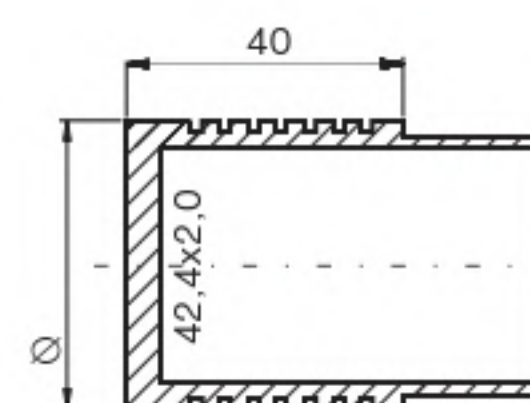
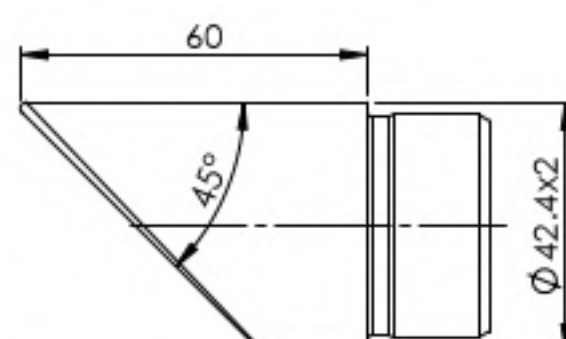


Quality	Finish	Ø	art.	L	H
AISI304	satin	33,7x2,0	A/0739-233	55	57
	polish	42,4 x2,0	A/0739-242-S A/0739-242-L	66	66
AISI316	satin	33,7x2,0	A14/0739-233	55	57
	satin	42,4 x2,0	A14/0739-242	66	66

top

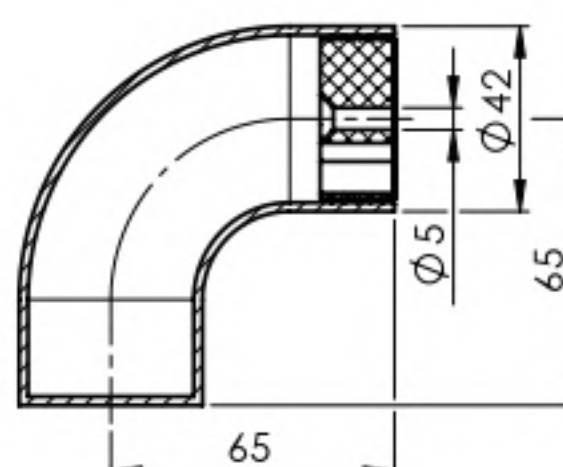


Quality	Finish	art.
AISI304	satin	A/0739-242-R

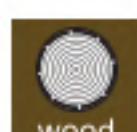


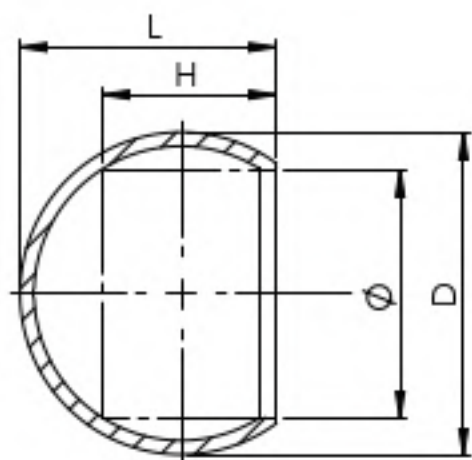
Quality	Finish	art.
AISI304	satin	A/0737-242

Quality	Finish	Ø	art.
AISI316	satin	42,4x2,0	A14/0736-242

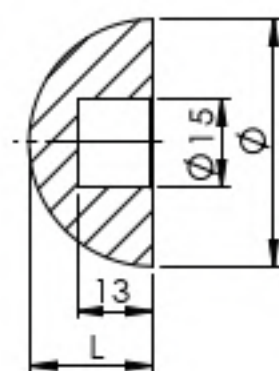


Quality	Finish	art.
AISI304	satin	A20/0739-042

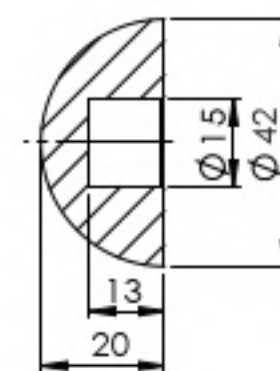




Quality	Finish	Ø	art.	D	L	H
AISI304	satin	33,7	A9/33	47	38	27
		42,4	A9/42	55	44	30
		48,3	A9/48	65	52	38

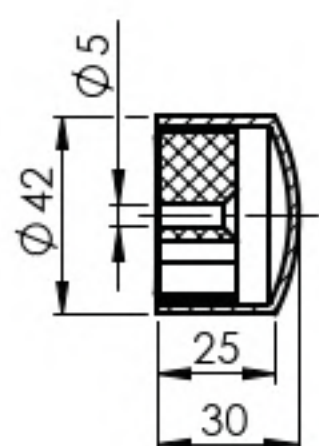


Quality	Finish	Ø	art.	L
AISI 304	satin	42	WA/D42-G2	21
		50	WA/D50-G2	25

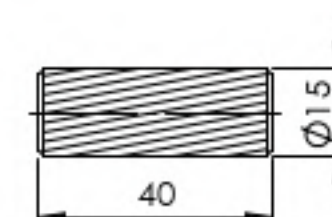


A7/42-11-A

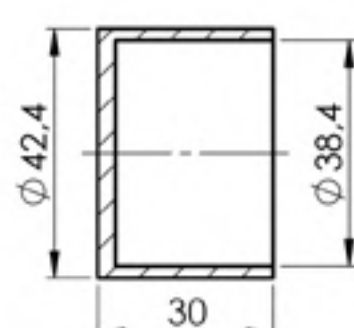
Quality	Finish	art.
Beech	natural	WB/D42-G2
Oak		WD/D42-G2



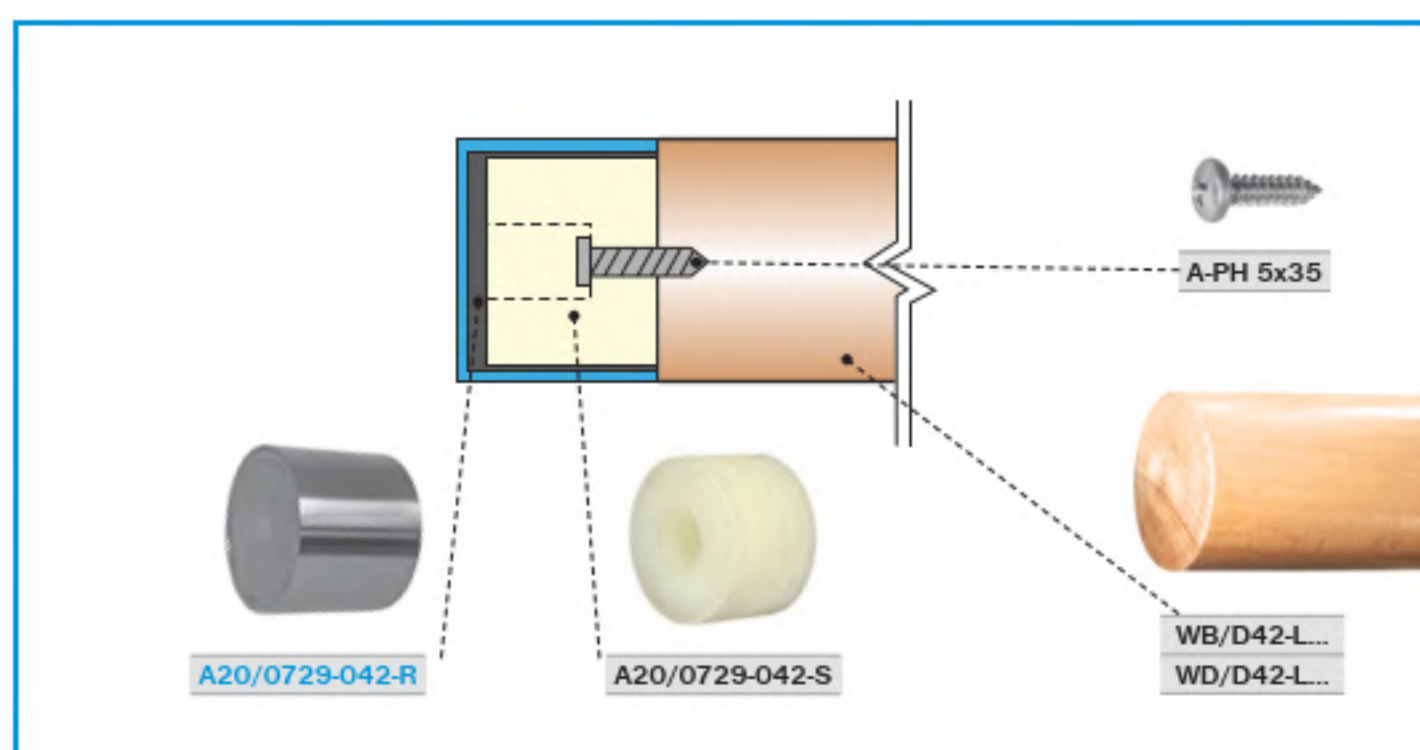
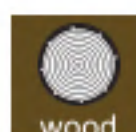
Quality	Finish	art.
AISI304	satin	A20/0729-042



Quality	Finish	art.
Beech	natural	WOOD/D15x40



Quality	Finish	art.
AISI304	satin	A20/0729-042-R



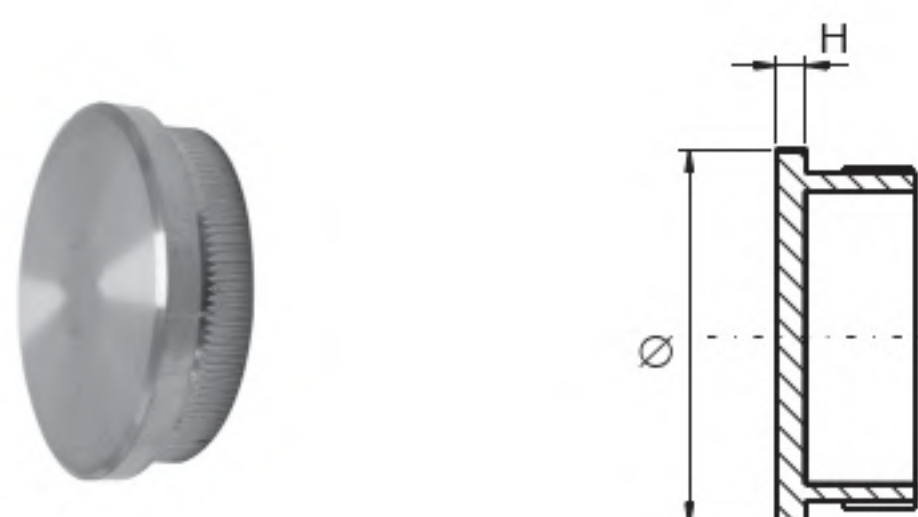


Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/5729-233-B	5
		38x2,0	A/5729-238	
		42,4x2,0	A/5729-242	7
	PVD Black		A-PVD/5729-242	
	satin	48,3x2,0	A/5729-248	6
AISI316	polish		A/5729-242-L	
	polish	42,4x2,0	A14/5729-242	7

new
top
new



Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/5728-233	6
			A/5728-242	
		42,4x2,0	A/5728-242-A	9
			A/5728-242-B	4
			A/5728-242-C	2
		42,4x3,0	A/5728-243	6

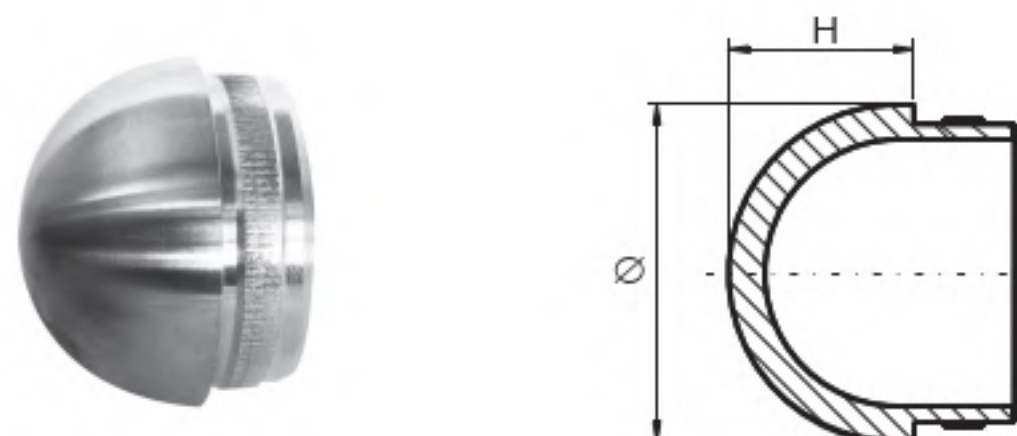


Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/5732-233	3
		42,4x2,0	A/5732-242	
		48,3x2,0	A/5732-248	2
	polish		A/5732-242-L	
AISI316	satin	42,4x2,0	A14/5732-242	3
	polish		A14/5732-242-L	

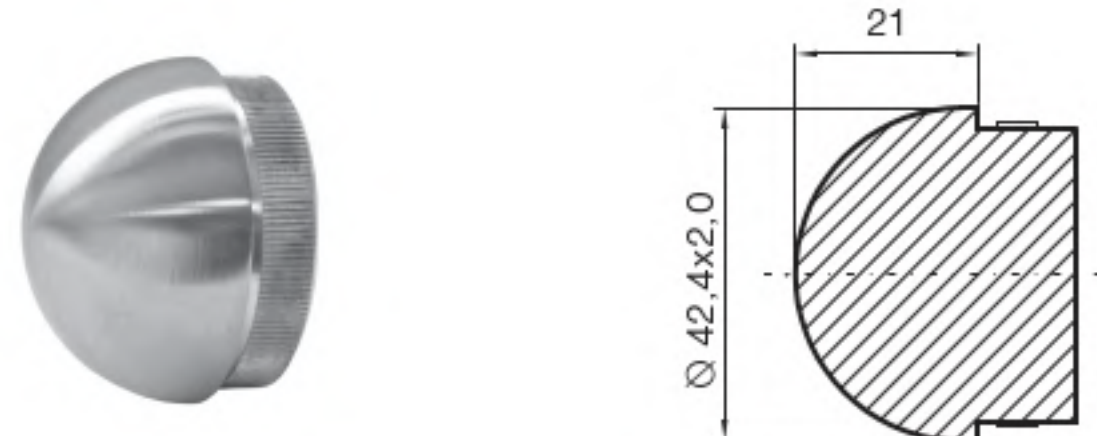
top



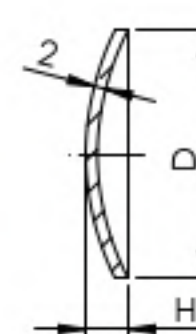
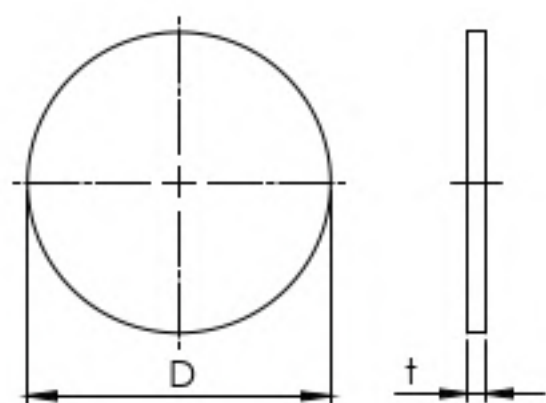
Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/5731-233	1,4
			A/5731-242	3
		42,4x2,0	A/5731-242-A	5
AISI316			A14/5731-242	3



Quality	Finish	Ø	art.	H
AISI304	satin	33,7x2,0	A/5730-233	17
		42,4x2,0	A/5730-242	21
		48,3x2,0	A/5730-248	23
	polish		A/5730-242-L	
AISI316	satin	42,4x2,0	A14/5730-242	21



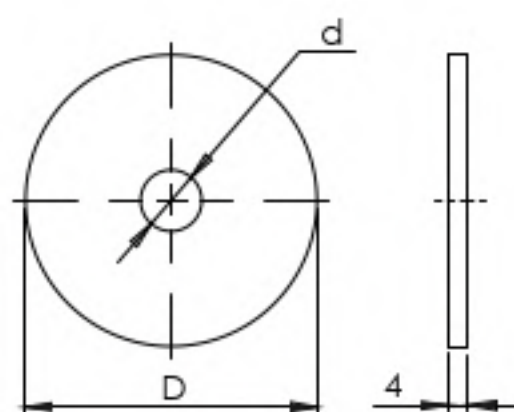
Quality	Finish	Ø	art.
AISI304	satin	42,4x2,0	A/5733-242



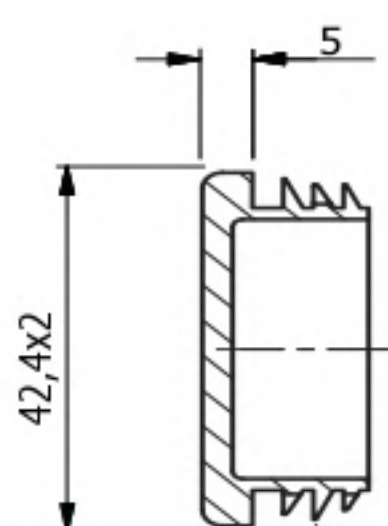
Quality	Finish	D	art.	t
AISI304	satin	33	A/1732-033	4
		40	A/1732-040	
		42	A/1732-042	
		48	A/1732-048	
		50	A/1732-050	
		60	A/1732-060	
		80	A/1732-080	
		100	A/1732-100	
			A/1732-100x6	
		120	A/1732-120x6	6
	polish	42	A/1732-042-L	4

top

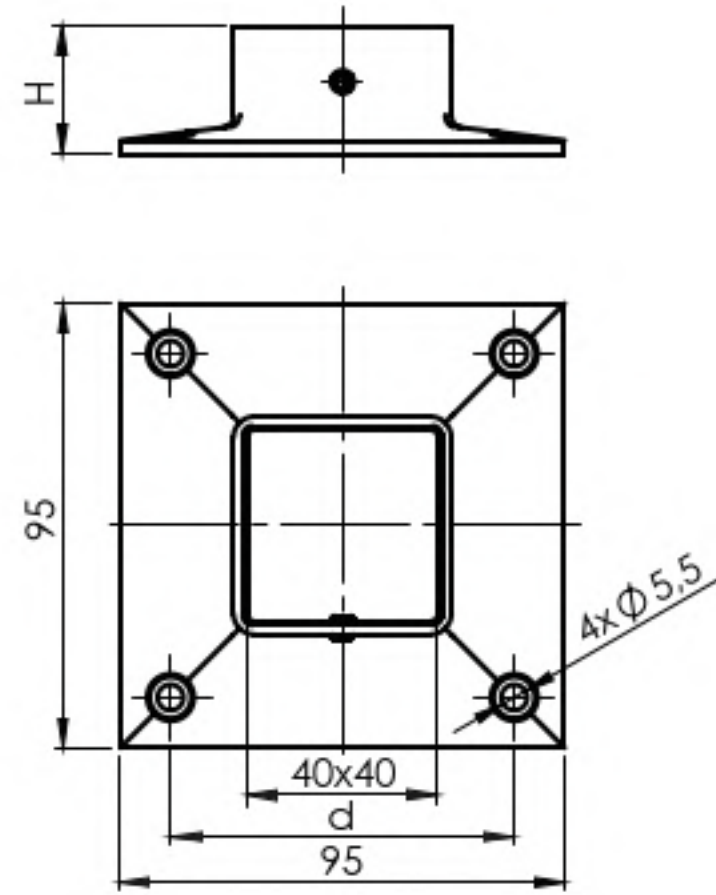
Quality	Finish	D	art.	H
AISI304	satin	33	A/1733-033	6



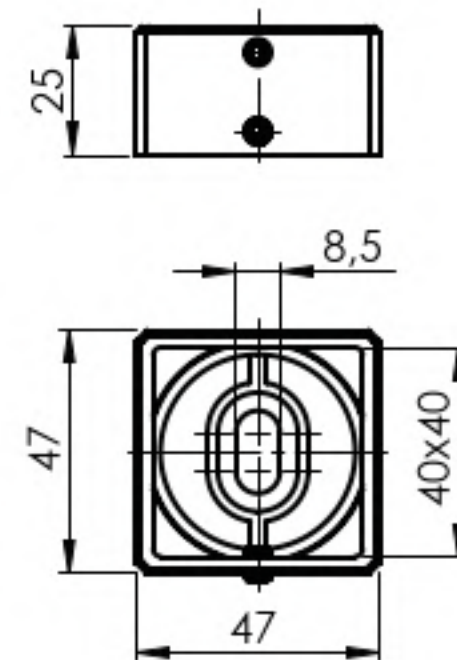
Quality	Finish	D	art.	d
AISI304	satin	50	A/1732-050-10	10,5



Quality	Finish	D	art.
PVC	gray	42,4 x2,0	A9/42-PVC

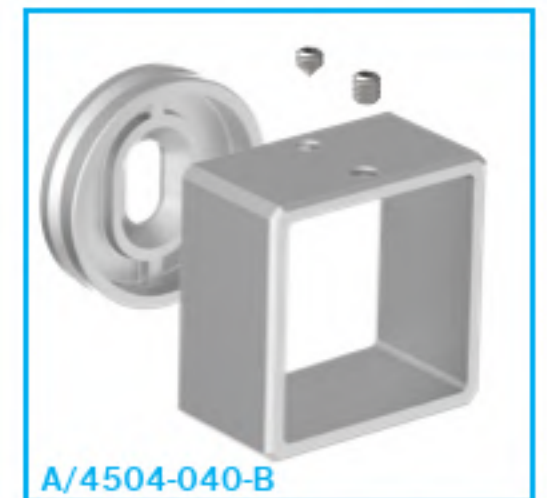


Quality	Finish	art.	d	H
AISI304	satin	A/4505-040	73,5	28
		A/4505-040-B	70	23



Quality	Finish	art.
AISI304	satin	A/4504-040
		A/4504-040-B

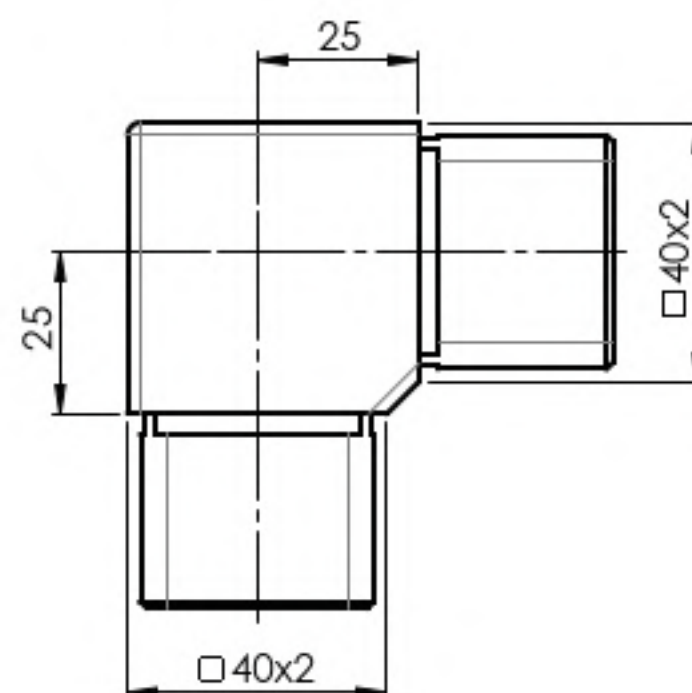
new



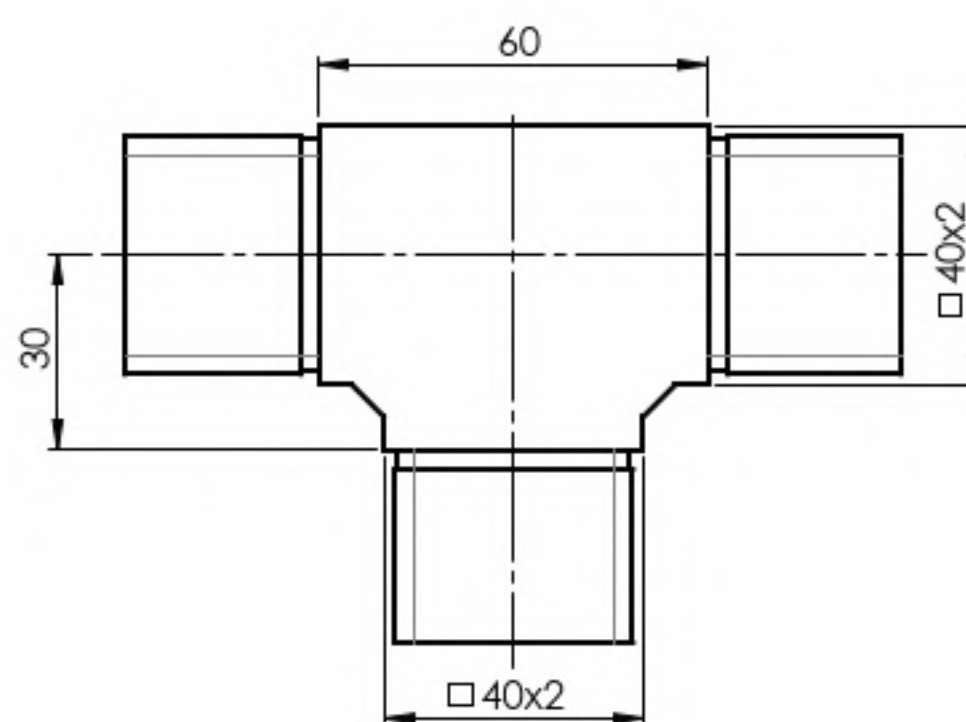


Quality	Finish	art.
AISI304	satin	A/4301-040
AISI316		A14/4301-040

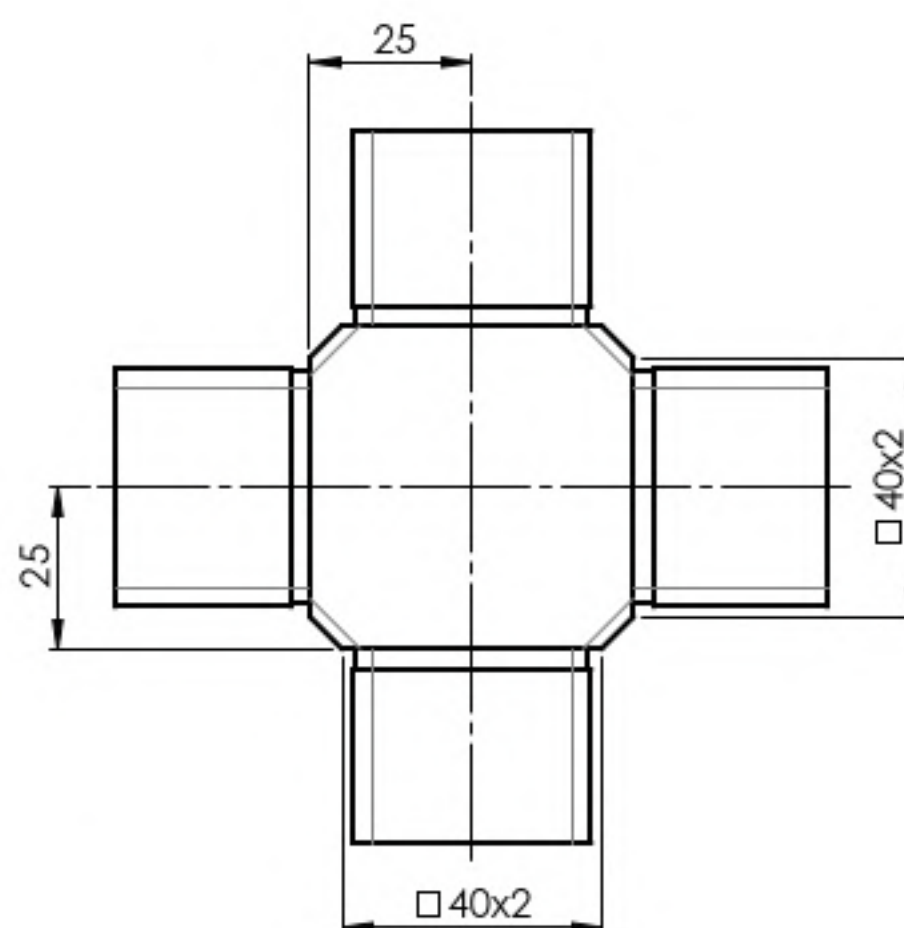
top



Quality	Finish	art.
AISI304	satin	A/4307-040
AISI316		A14/4307-040

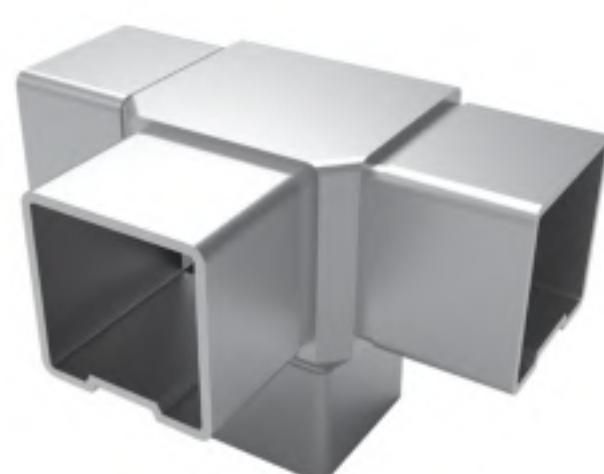
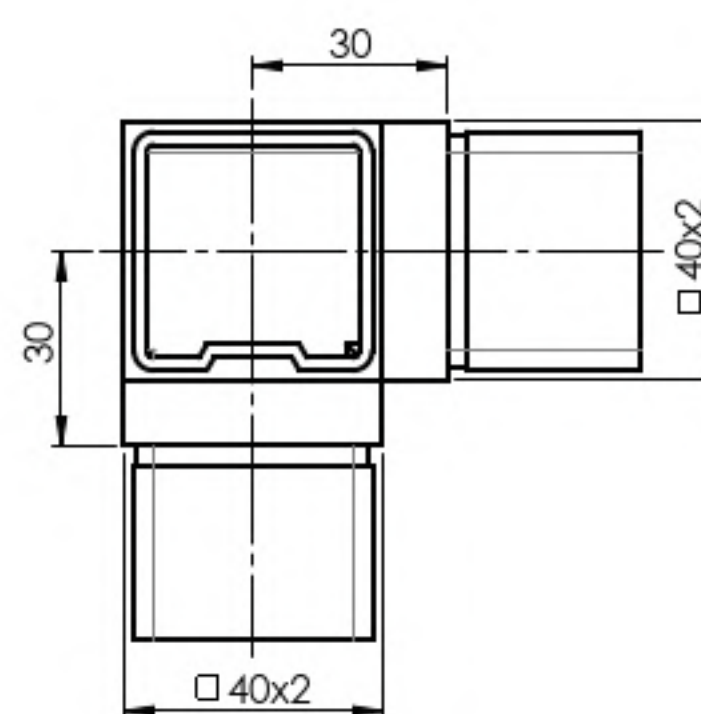


Quality	Finish	art.
AISI316	satin	A14/4308-040

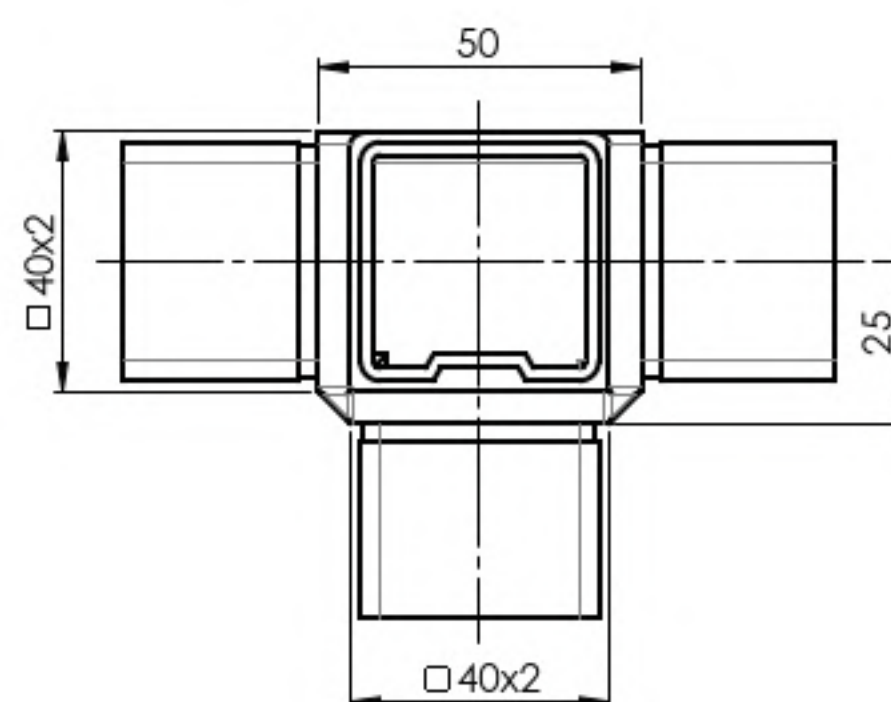




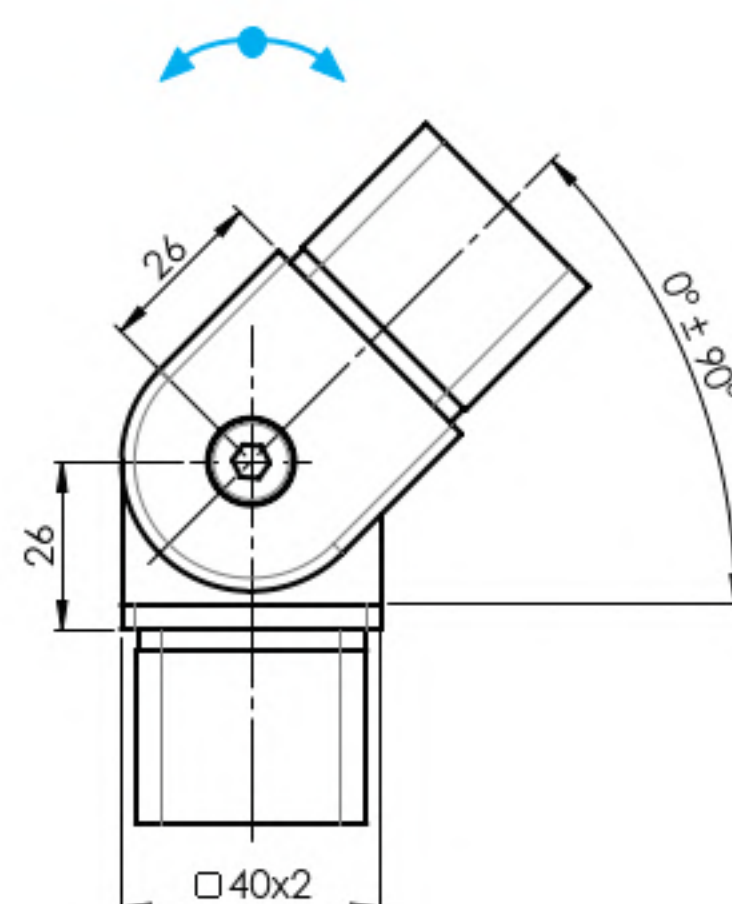
Quality	Finish	art.
AISI304	satin	A/4304-040
AISI316		A14/4304-040

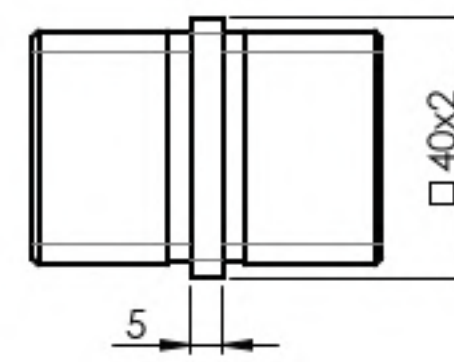


Quality	Finish	art.
AISI316	satin	A14/4309-040

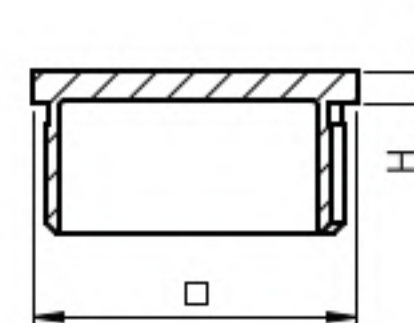


Quality	Finish	art.
AISI304	satin	A/4302-040
AISI316		A14/4302-040



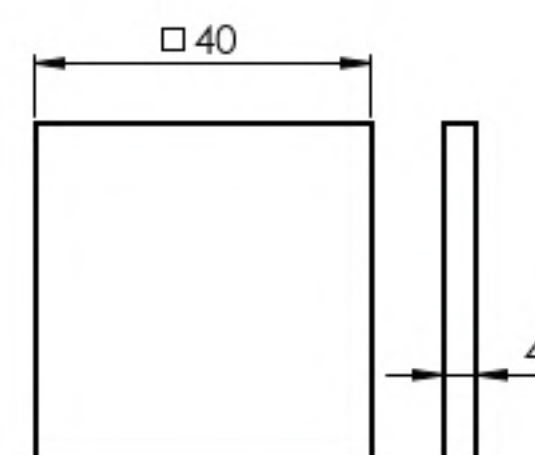


Quality	Finish	art.
AISI304	satin	A/4790-040
AISI316		A14/4790-040

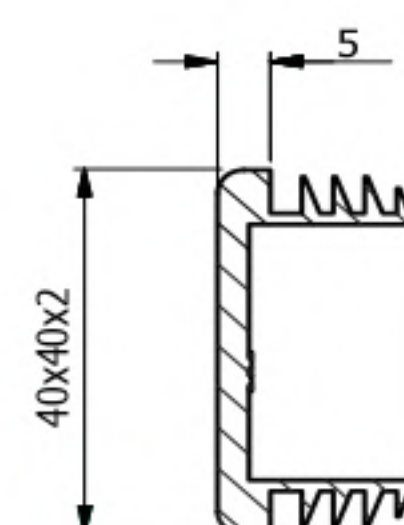


Quality	Finish	art.	□	H
AISI304	satin	A/4732-030	30x30x2	5
		A/4732-040	40x40x2	
		A/4732-041	40x40x3	
		A/4732-050	50x50x2	
AISI304	satin	A/4732-060	60x60x2	5
AISI316		A14/4732-040	40x40x2	4

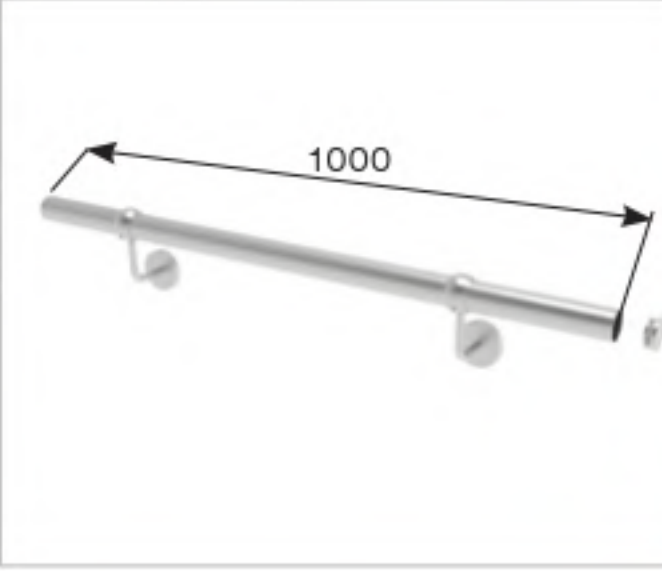
top

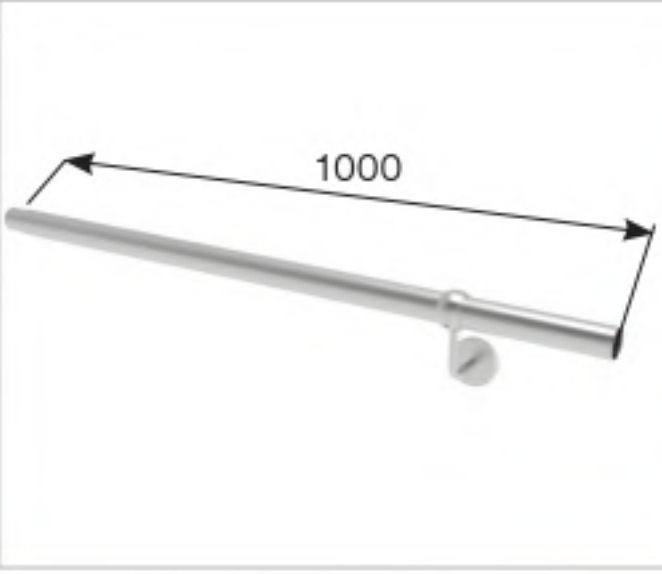


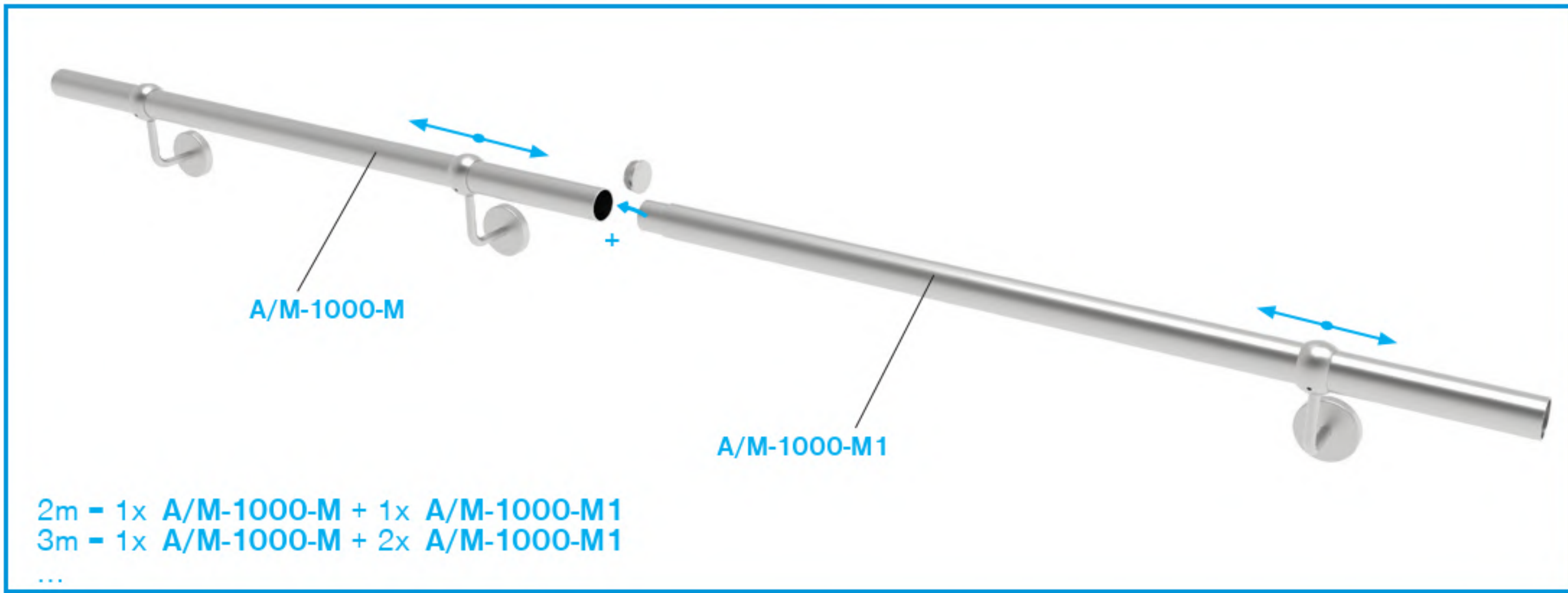
Quality	Finish	art.
AISI304	satin	A/1734-040

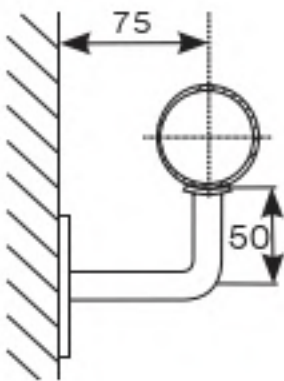


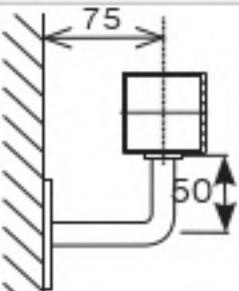
Quality	Finish	□	art.
PVC	gray	40x40x2	A9/40x40-PVC

									
	Quality	Finish	Ø	art.	A / 42,4x2-1000	A/ 0110-000	A/ 5729-242	A6/ 42-55-35-B	A-DIN 7991-A2 M6x14
	AISI304	satín	42,4x2	A/M-1000-M	1x 1000mm	2x	2x	2x	2x

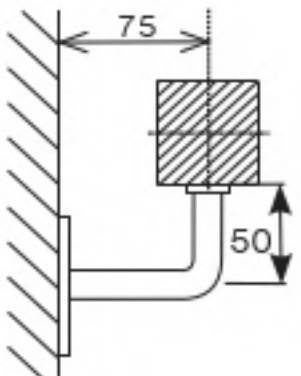
									
	Quality	Finish	Ø	art.	A / 42,4x2-1000	A/ 0110-000	A/ 0791-042	A6/ 42-55-35-B	A-DIN 7991-A2 M6x14
	AISI304	satín	42,4x2	A/M-1000-M1	1x 1000mm	1x	1x	1x	1x



								
	Quality	Finish	Ø	art.	L	A/0111-042	A/5729-242	A-DIN 7380-A2 M5x12
	AISI304	satin	42,4x2	A/M-1000	1000	2x		4x
		polish		A/M-1500	1500			
		satin		A/M-1500-L				
		polish		A/M-2000	2000			
		satin		A/M-2000-L		3x	2x	6x
		polish		A/M-3000	3000			
		satin		A/M-3000-L	4000			
		polish		A/M-4000	5000			
		satin		A/M-5000	6000			
		polish		A/M-6000				
		satin		A/M-6000-L				

														
	Quality	Finish	D x h x t	art.	L	A/0111-000	A/4732-040	A-DIN 7380-A2 M5x12						
	AISI304	satin	40x40x2	AJP/M-1000	1000	2x	2x	4x						
				AJP/M-1500	1500									
				AJP/M-2000	2000									
				AJP/M-3000	3000	3x	2x	6x						
				AJP/M-4000	4000	4x								
				AJP/M-5000	5000	5x		8x						
				AJP/M-6000	6000									

					   						
Quality	Finish	Ø	art.	L	A/0111-042	A/0117-042-B	A-BL/0111-042	A-PH 5x20			
Beech	natural	42	WB/M-1200	1200	2x			4x			
			WB/M-1600	1600							
			WB/M-2000	2000							
			WB/M-2000-CINK	2000							
			WB/M-2500-CINK	2500	3x			6x			
	WB/M-3000		3000								
	WB/M-3000-CINK		3000								
	WB/M-3000-BLACK		3000								
	WB/M-3000-LACQ		3000								
	WB/M-4000		4000	4x		3x	8x				
	WB/M-4000-CINK		4000								
	Oak		natural					WD/M-1200	1200	2x	
WD/M-1600		1600									
WD/M-2000		2000									
WD/M-2500		2500									
WD/M-2500-CINK		2500		3x			6x				
WD/M-3000		3000									
WD/M-3000-LACQ		3000									
WD/M-3000-CINK		3000	3x								
WD/M-4000	4000	4x						8x			
WD/M-4000-CINK	4000										

					 				
	Quality	Finish	D x h x t	art.	L	A/0111-000	A-PH 5x20		
	Beech	natural	40x40	WBJP/M-2000	2000	3x	6x	new new new	
				WBJP/M-2000-CINK	2000				
				WBJP/M-2500	2500				
				WBJP/M-2500-CINK	2500				
				WBJP/M-3000	3000				
				WBJP/M-3000-CINK	3000				
	Oak			WBJP/M-4000	4000	4x	8x	new new	
				WBJP/M-4000-CINK	4000				
				WDJP/M-2000	2000				
				WDJP/M-2000-CINK	2000				
				WDJP/M-2500	2500	3x	6x		new new new
				WDJP/M-2500-CINK	2500				
		WDJP/M-3000		3000					
		WDJP/M-3000-CINK		3000					
		WDJP/M-4000		4000	4x	8x	new new		
		WDJP/M-4000-CINK		4000					

new
new
new

new
new

new
new
new

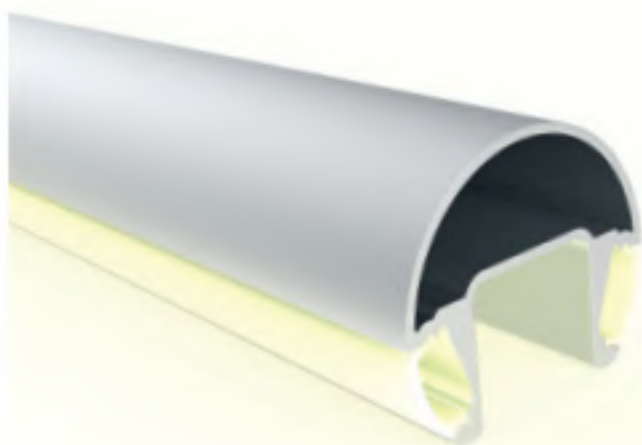
new
new


not assembled

6

LED HANDRAIL SETS





**LED HANDRAILS -
ROUND**

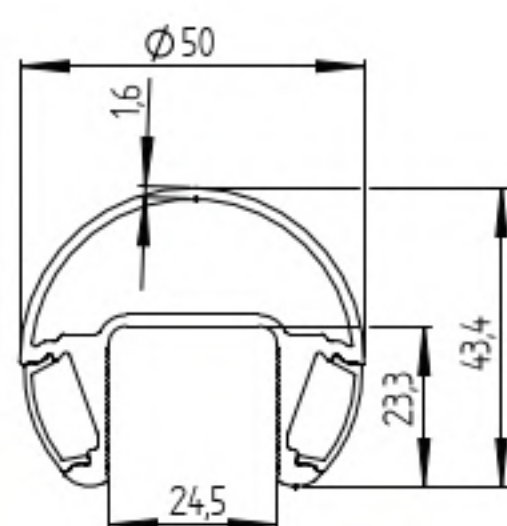
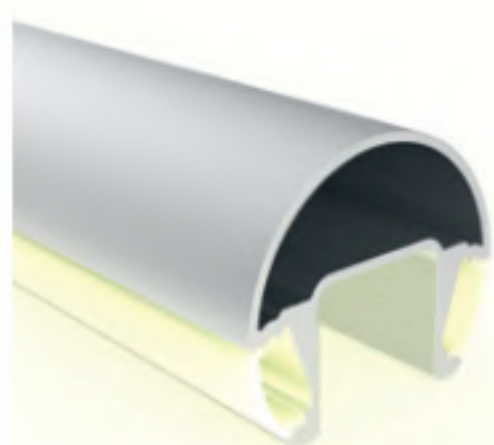


**LED HANDRAIL SETS -
ROUND**

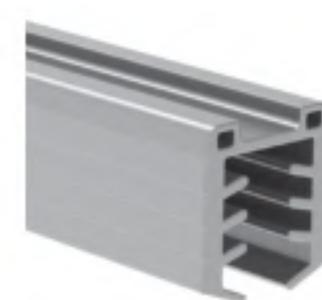


**LED HANDRAIL SETS -
SQUARE**

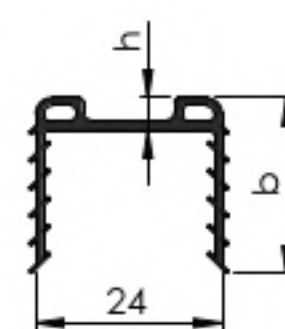
MODEL 50/AL/LED



EPDM - exterior



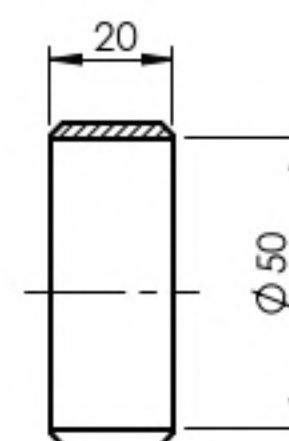
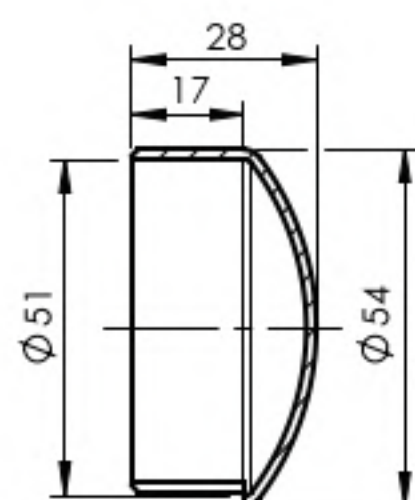
PVC-P - interior



Quality	Finish	Effect	art.	L	
ALUMINIUM	satin	silver	AL/6920-050-LED-S-E	6000	✓
		black	AL/6920-050-LED-S-EB		



Quality	Finish	art.	Glass t	b	h	L
Rubber	black (exterior)	A19/5042-08-2500	8,0-11,0	22	5	2500
		A19/5042-08-5000				5000
		A19/5042-08-6000				6000
		A19/5042-11-2500	11,5-13,5	25	4,5	2500
		A19/5042-11-5000				5000
		A19/5042-11-6000				6000
		A19/5042-13-2500	13,5-16,0	21,5	4,2	2500
		A19/5042-13-5000				5000
		A19/5042-13-6000				6000
		A19/5042-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-16-5000				5000
		A19/5042-16-6000				6000
		A19/5042-16-30000	20,76-21,52	24	3,5	30000
		A19/5042-21-2500				2500
		A19/5042-21-5000				5000
Rubber interior	gray (interior)	A19/5042-21-6000	16,0-17,5	21,5	4,2	6000
		A19/5042-G-16-2500				2500
		A19/5042-G-16-5000				5000

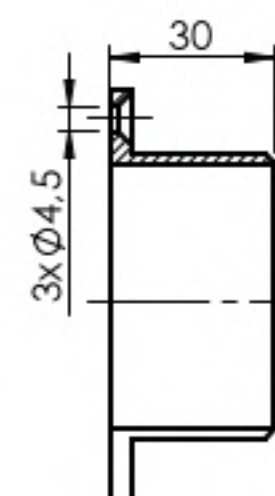
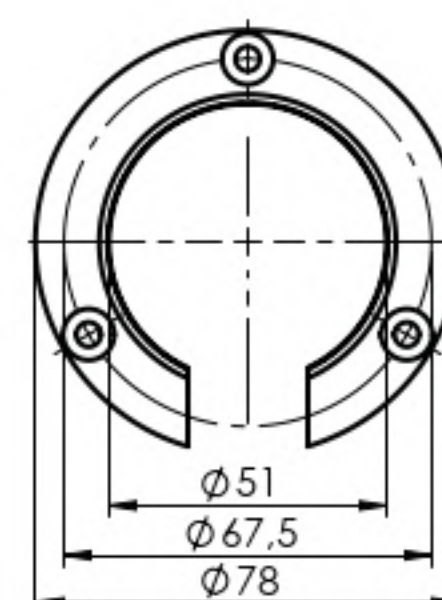
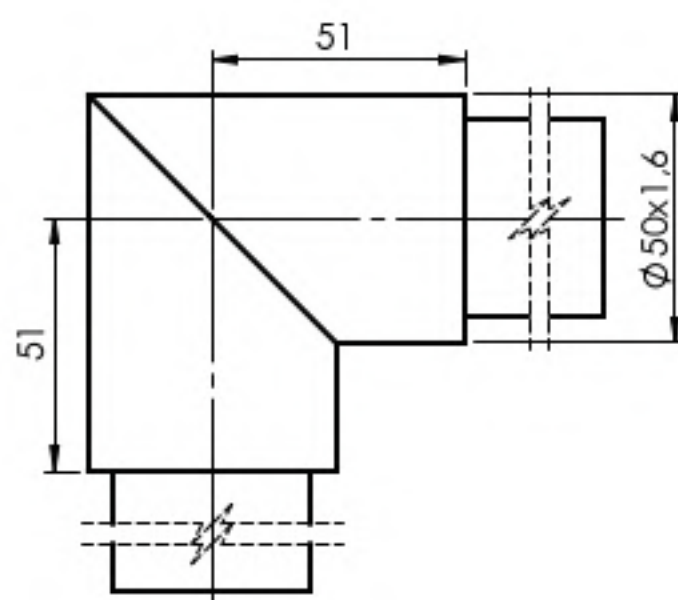
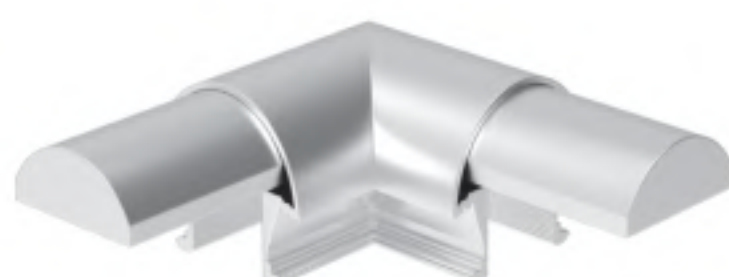


Quality	Finish	art.
ALUMINIUM	satin	AL/6732-050-LED

Quality	Finish	art.
ALUMINIUM	satin	AL/6790-050-LED

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LED HANDRAILS



Quality	Finish	art.
ALUMINIUM	satin	AL/6313-050-LED

Quality	Finish	art.
ALUMINIUM	satin	AL/6505-050-LED

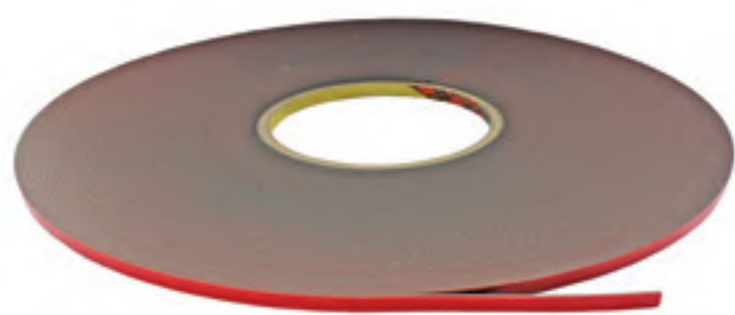
									
Quality	Finish	Ø	art.	A/6925-042	LED/24x24-24V	YEM/2x0,75-SET	A14/4114-042-LED	A/6732-042	
AISI304	satin	42,4x1,5	A/6920-042-iLED-2500	1x (2500mm)	1x (2500mm)	1x	3x	2x	



Quality	Finish	Color	art.	L	a x b	IP	Lumen	Power	Voltage	
PVC + SILICONE	white	5000K	LED/24x24-24V	25m	24 x 24	IP40/IP65 *	120lm/m	8W/m	24VDC	✓

* IP65 using silicone end

art.	L(m)
YEM/2x0,75-SET	0,75



art.	t	b	L
Q9/03-0,2x9	0,2	9	50
Q9/03-0,5x9	0,5	9	33

art.	g
A/GLUE-50g-C	50

top

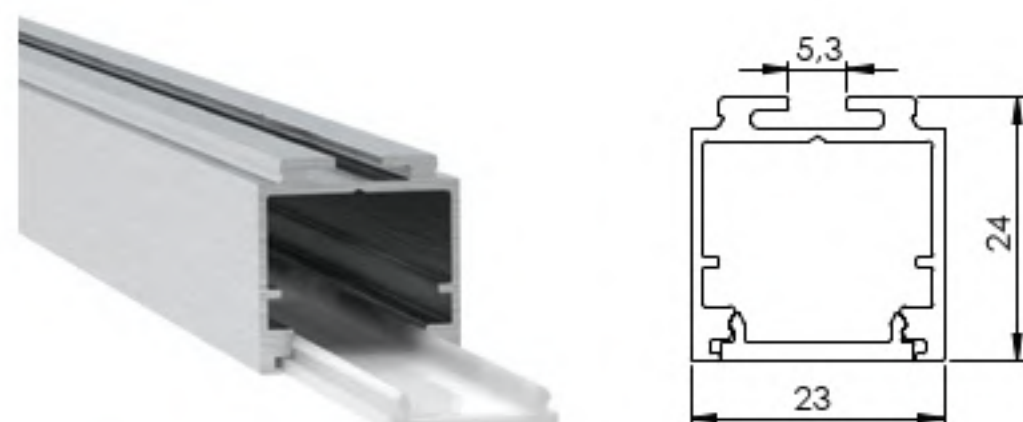


MODEL ROUND

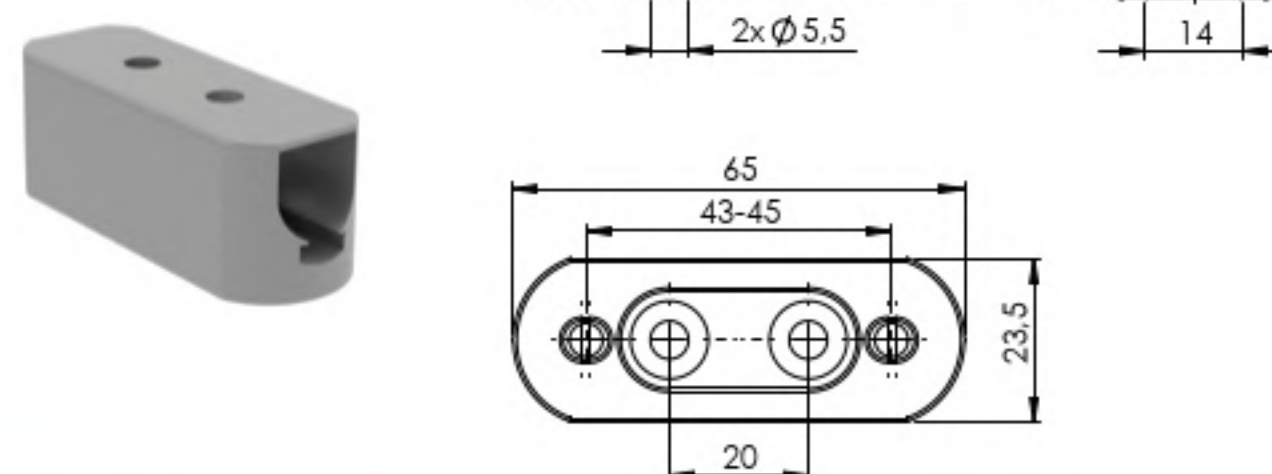
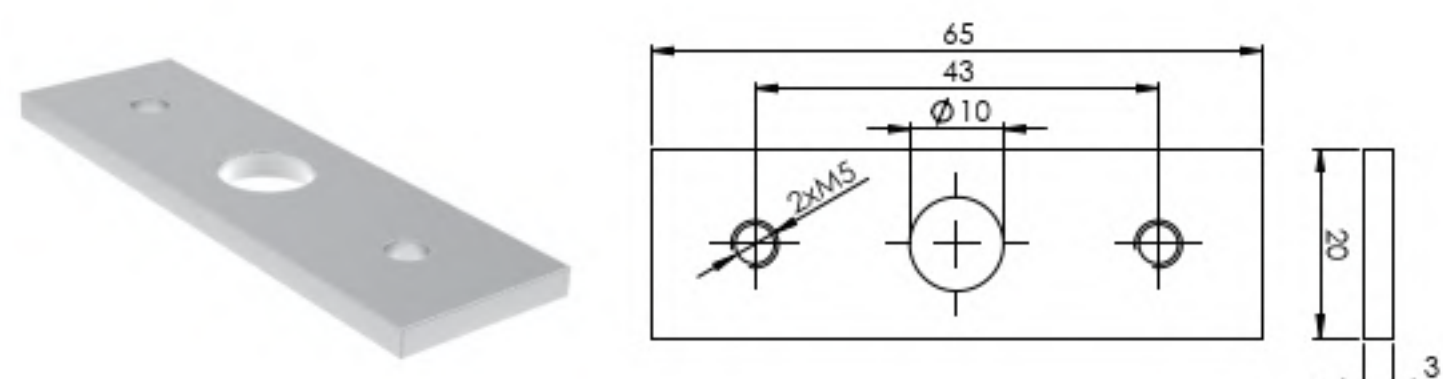
Quality	Finish	Ø	art.	A/6920-042	AL/23x24-5000-LED-SET	A14/PD-LED-23x24	A14/0112-000-LED-B	A/0112-000	A/6732-042
AISI304	satín	42,4x1,5	A/6920-042-LED-5000-S1	1x (5000mm)	1x (5000mm)	5x	1x	4x	2x

+

			
art.	A-DIN 7380-A2 M5x12	A-DRILL-M5	A/GLUE-20g
Quantity	20x	1x	1x



Material	Effect	art.	L
ALUMINIUM	raw	AL/23x24-5000-LED-SET	5000

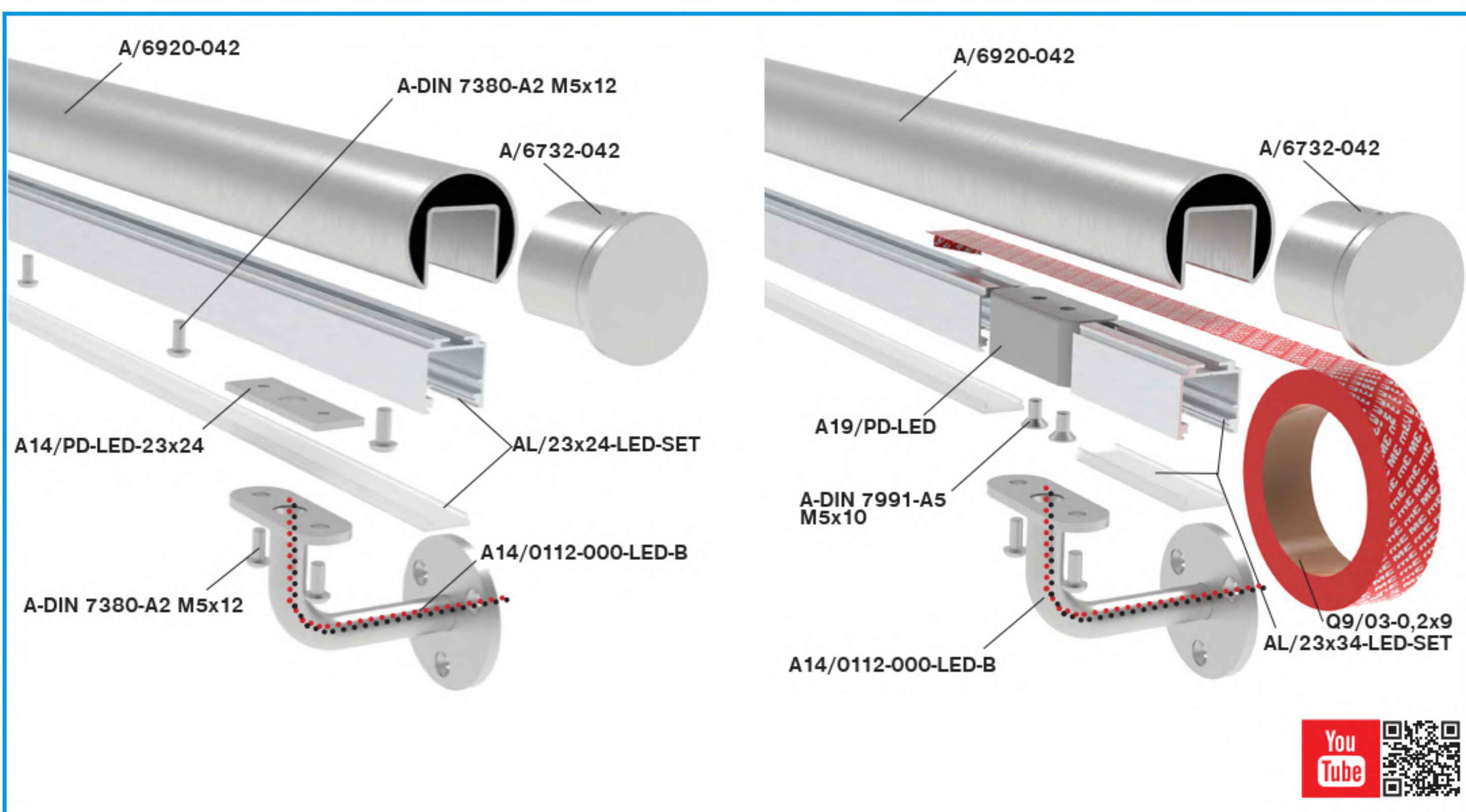


Material	Effect	art.
AISI316	raw	A14/PD-LED-23x24

Quality	Finish	art.
PVC	Black	A19/PD-LED

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LED HANDRAILS



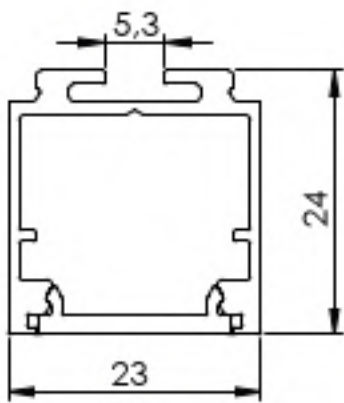
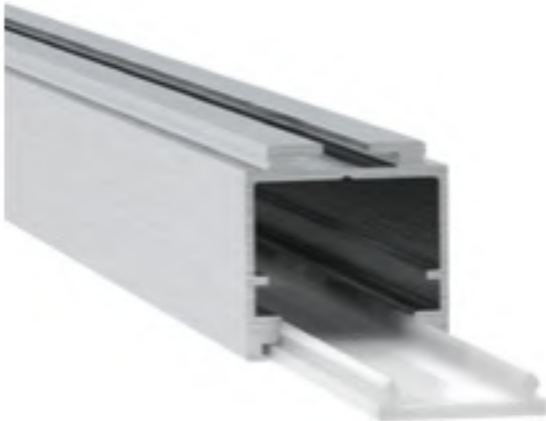
MODEL SQUARE



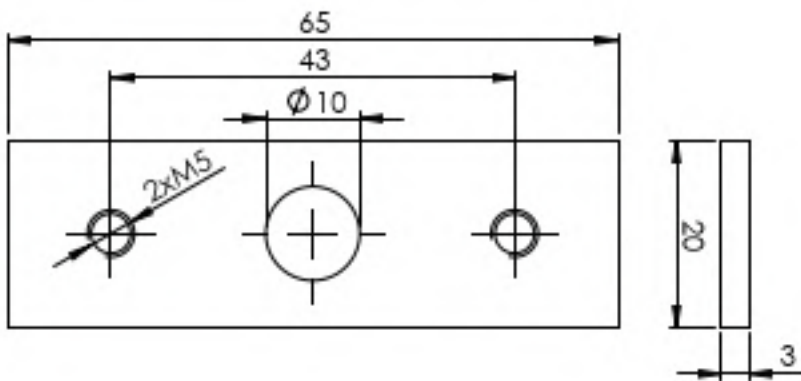
Quality	Finish	art.		A/6920-040	AL/23x24-5000-LED-SET	A14/PD-LED-23x24	A/4111-000-LED	A/4732-040
AISI304	satın	40x40	A/6920-040-LED-5000-S1	1x (5000mm)	1x (5000mm)	5x	5x	2x

+

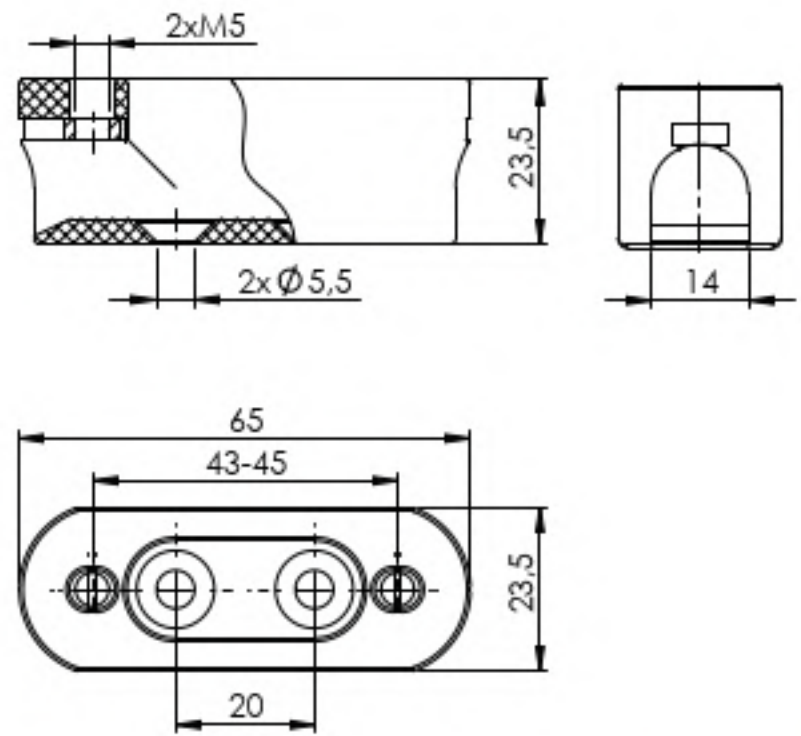
art.	A-DIN 7380-A2 M5x12	A-DRILL-M5	A/GLUE-20g
Quantity	20x	1x	1x



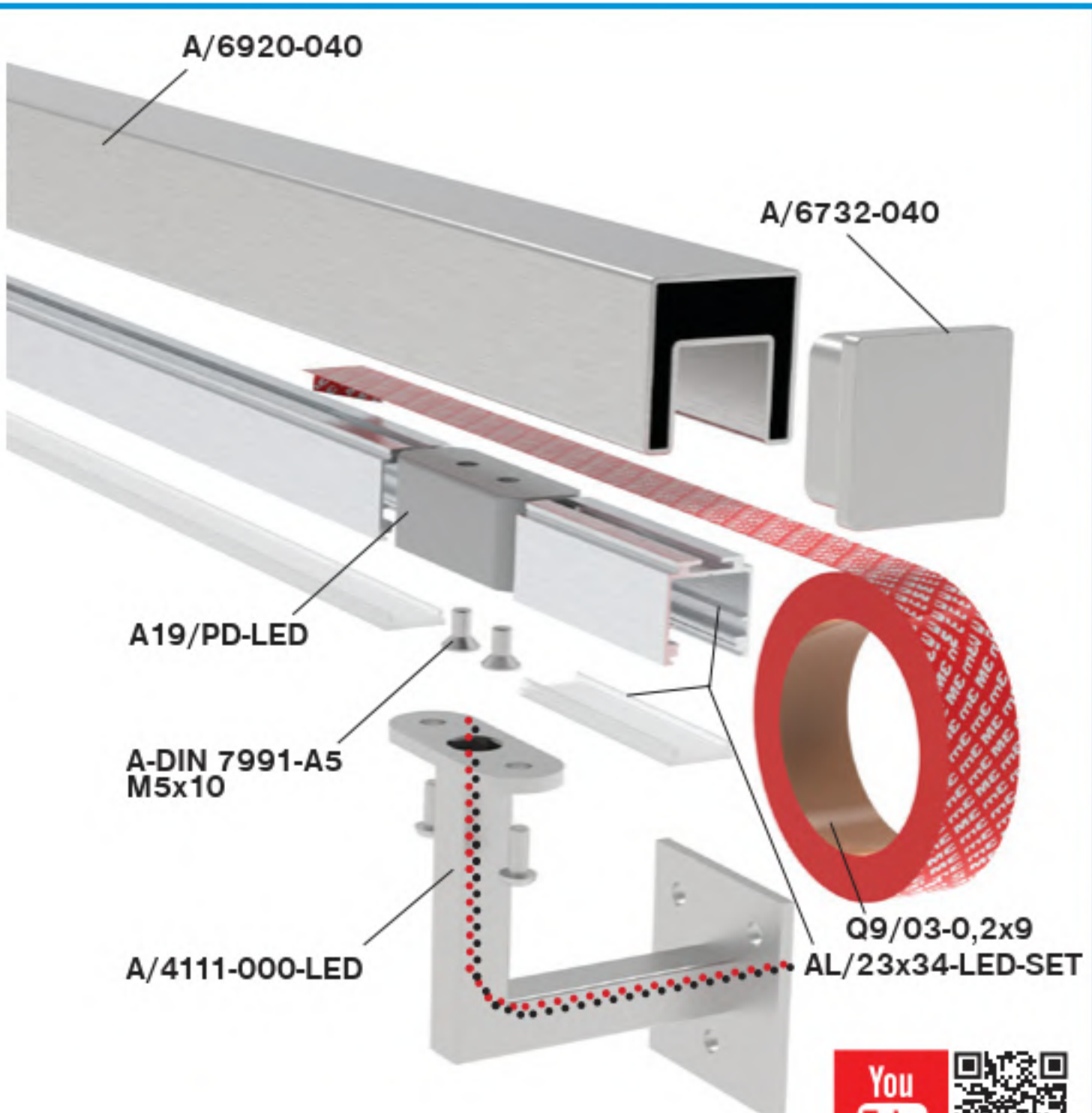
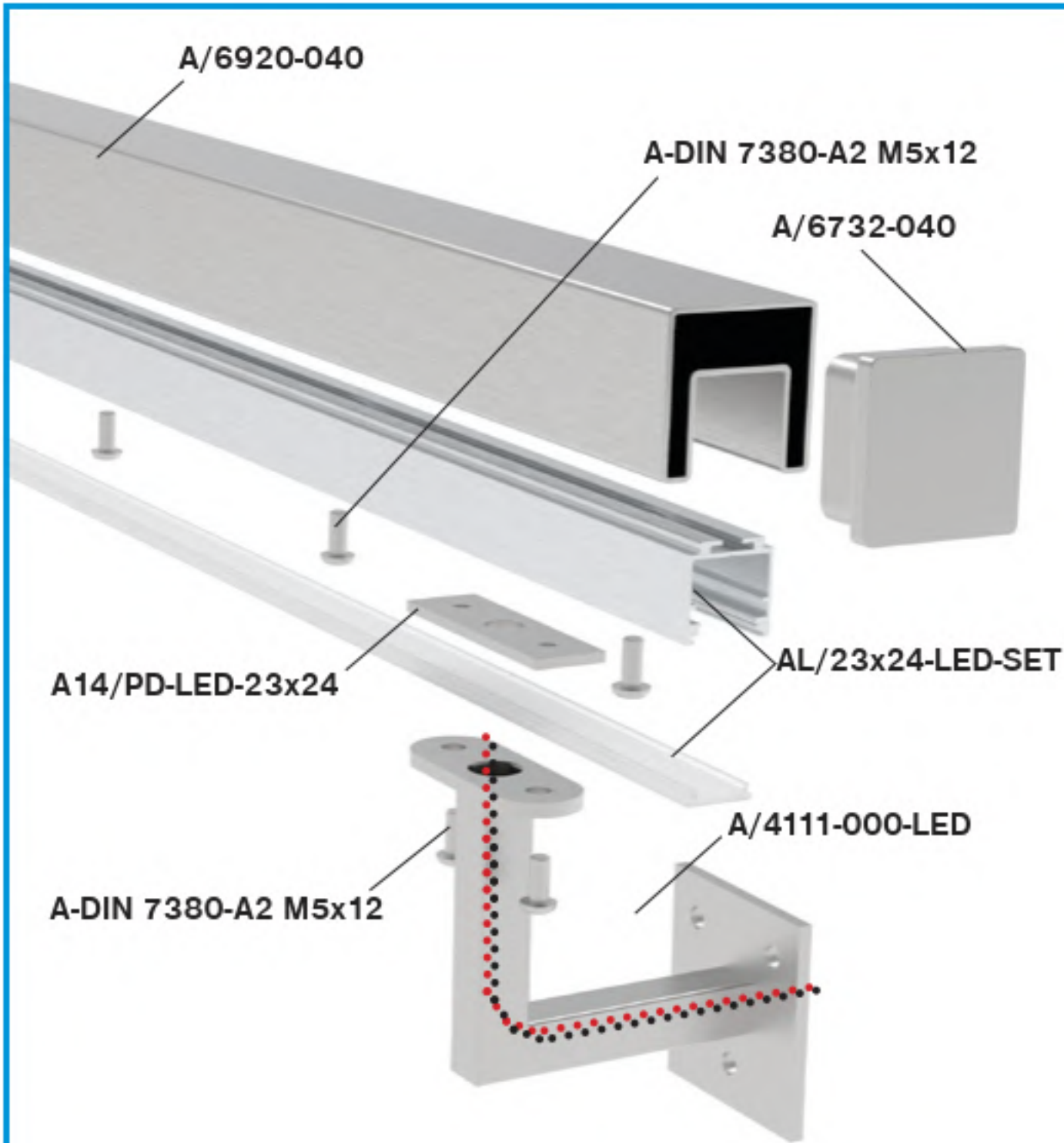
Material	Effect	art.	L
ALUMINIUM	raw	AL/23x24-5000-LED-SET	5000



Material	Effect	art.
AISI316	raw	A14/PD-LED-23x24

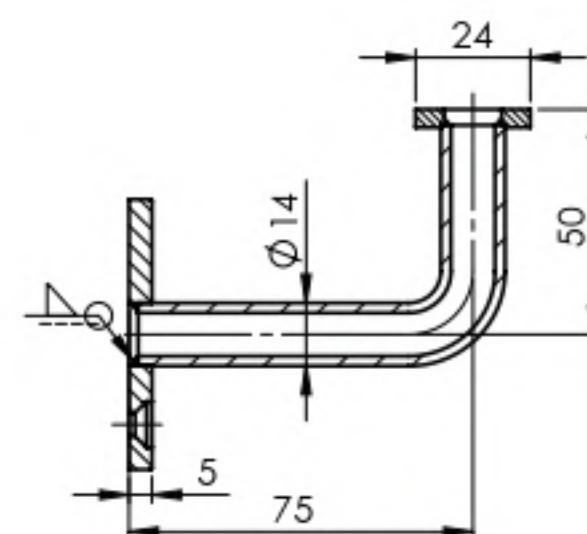
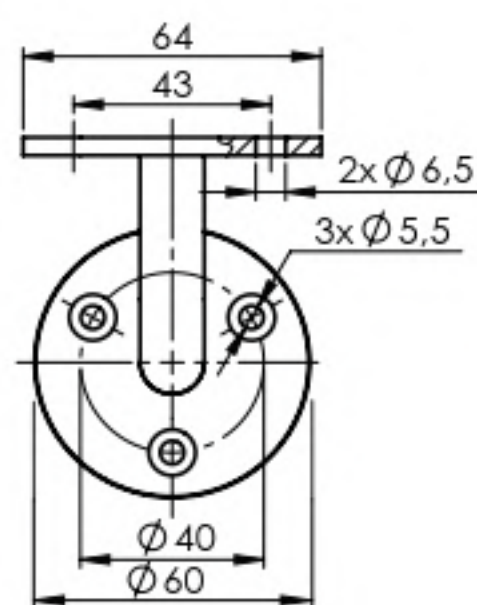


Quality	Finish	art.
PVC	Black	A19/PD-LED

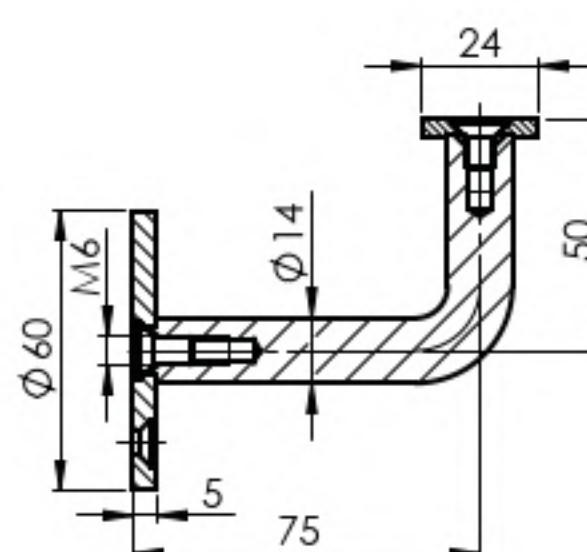
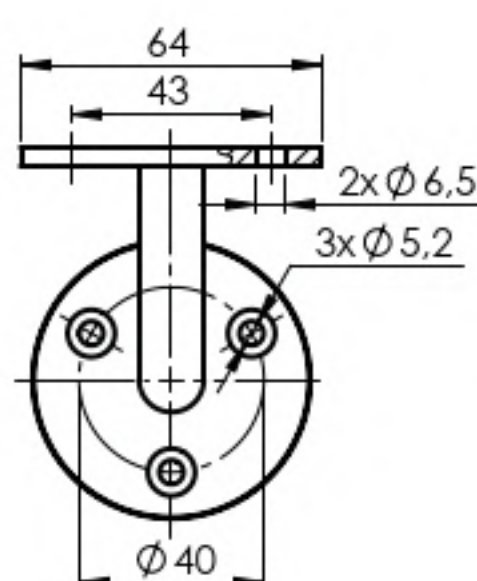




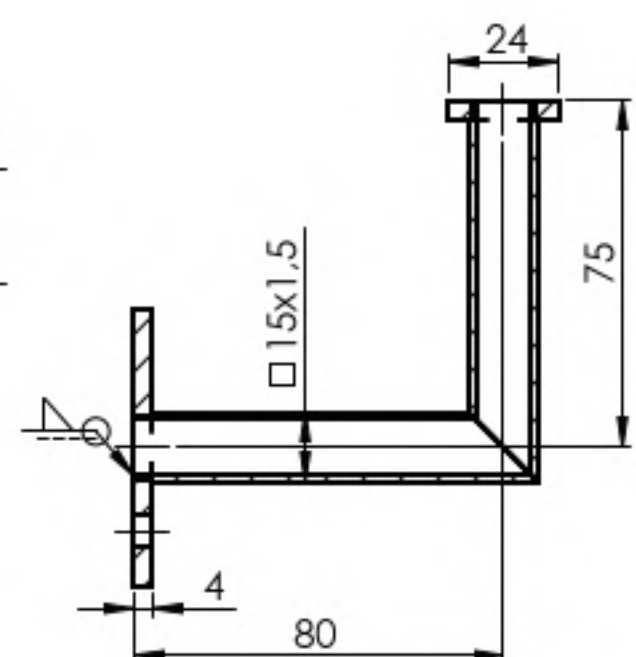
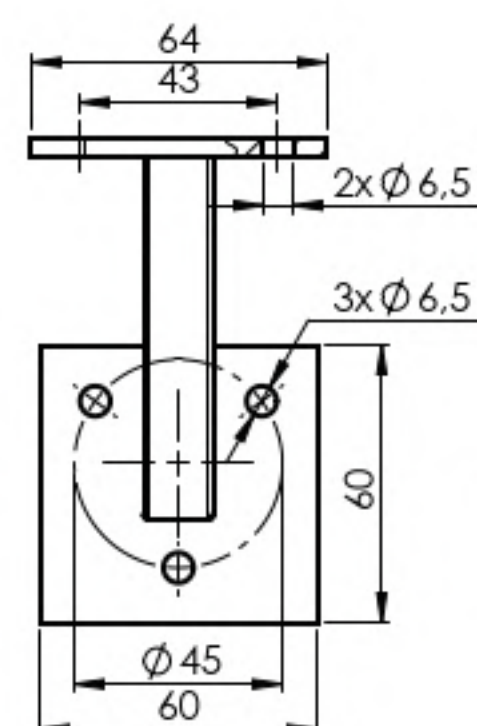
Quality	Finish	art.
AISI316	satın	A14/0112-000-LED-B



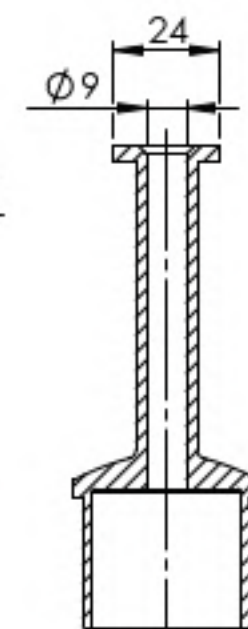
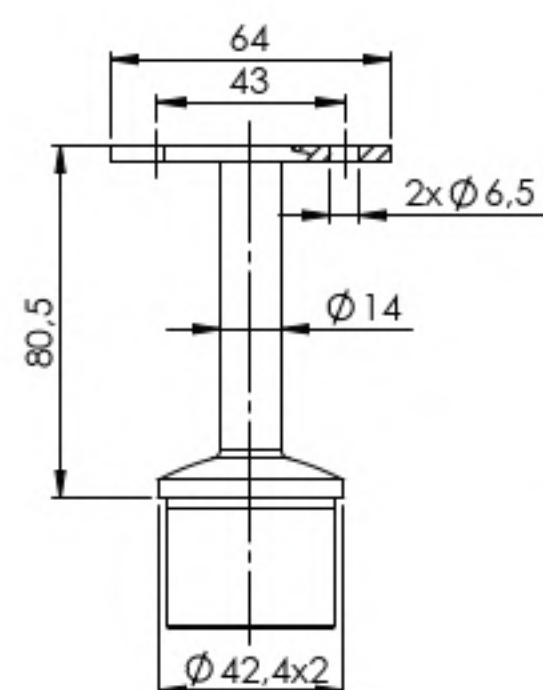
Quality	Finish	art.
AISI304	satın	A/0112-000
AISI316	satın	A14/0112-000



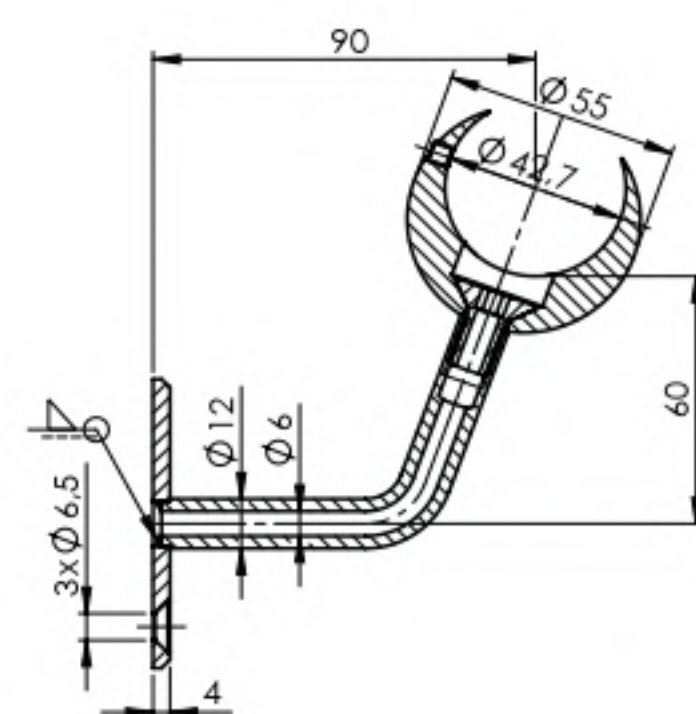
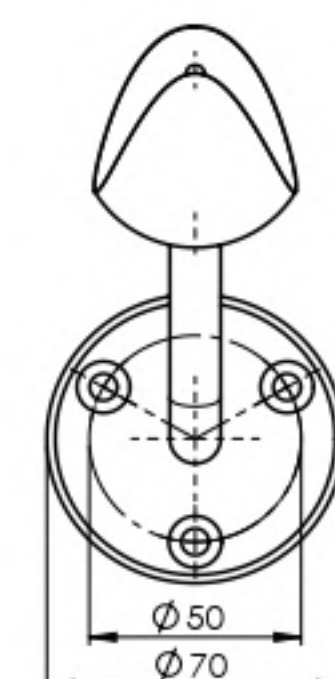
Quality	Finish	art.
AISI304	satın	A/4111-000-LED



Quality	Finish	art.
AISI304	satın	A/0710-242-LED



Quality	Finish	art.
AISI316	satın	A14/4114-042-LED





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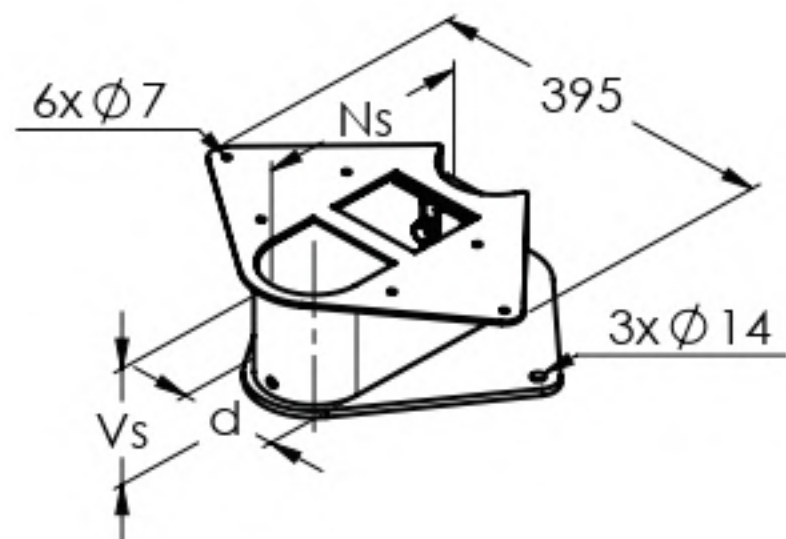
SEGMENT STAIRS



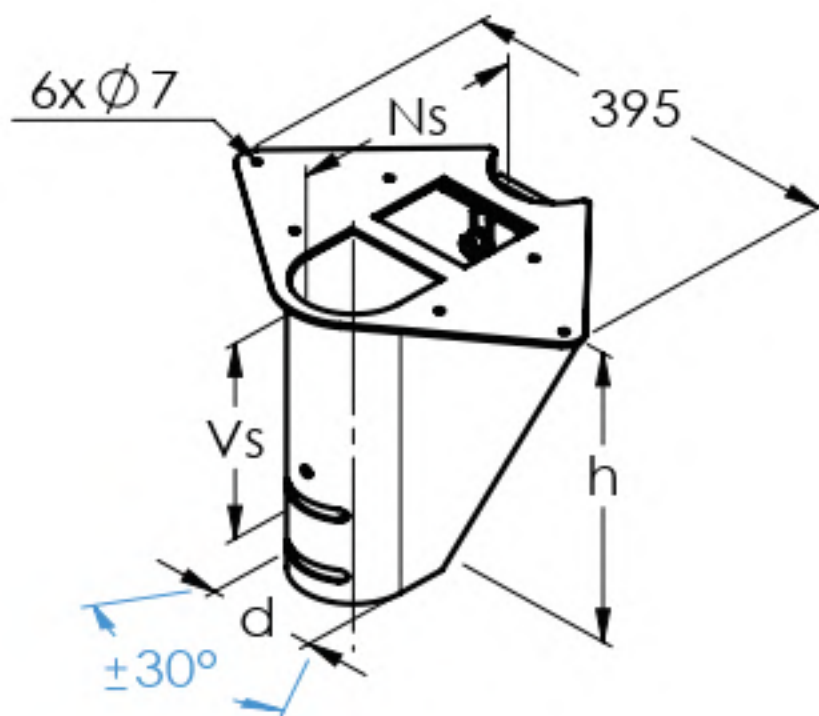
MODEL NS SEGMENTS



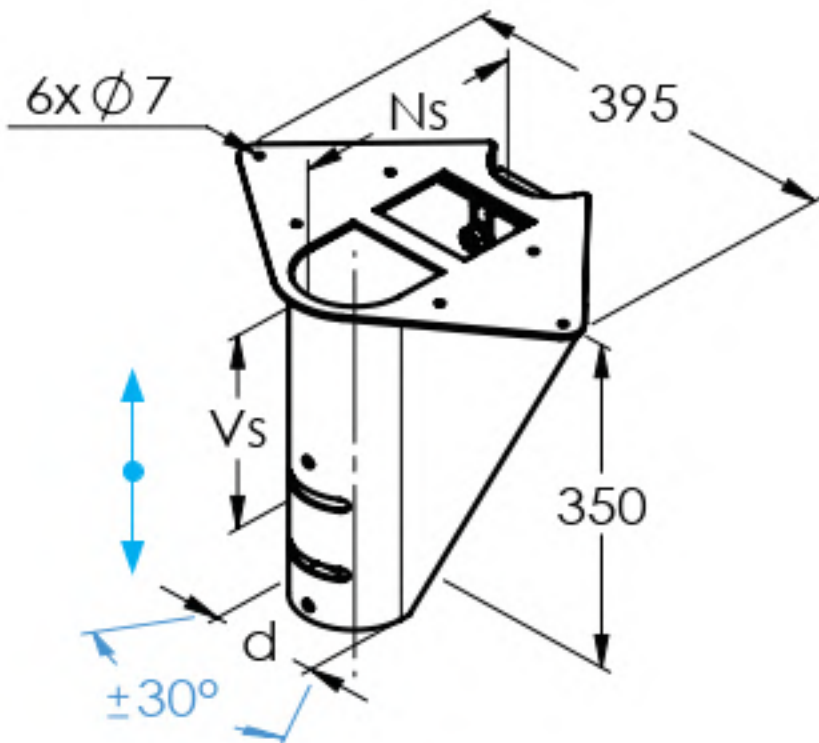
Quality	Finish	art.	V_s	N_s	d
Fe	raw	NS240-N1	140	240	114
CORTEN		NSC240-N1			
Fe		NS270-N1	130	270	138



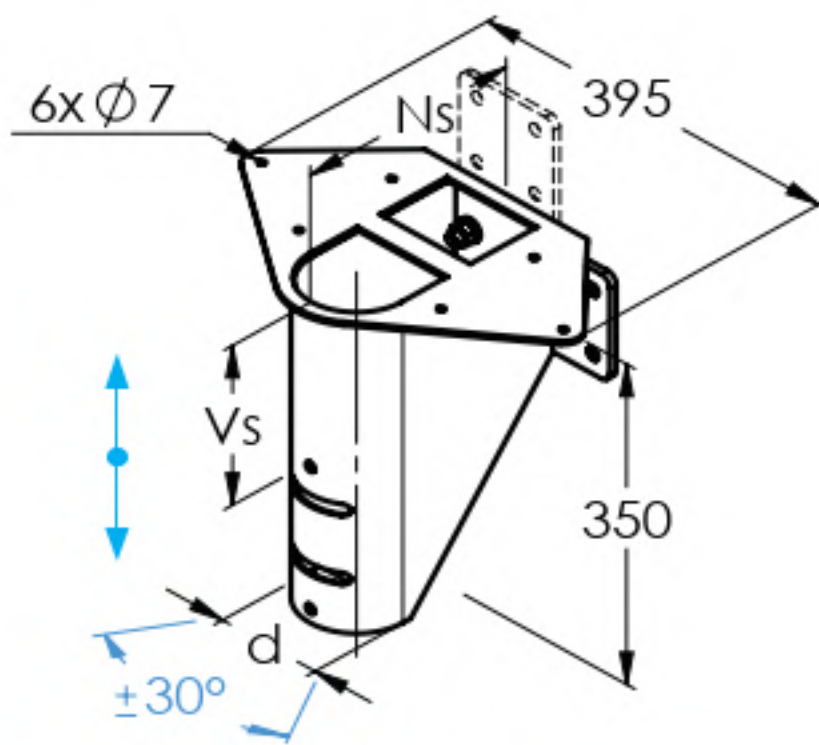
Quality	Finish	art.	V_s	N_s	d	h
Fe	raw	NS240-N2	180	240	114	310
CORTEN		NSC240-N2				
Fe		NS270-N2	170	270	138	290



Quality	Finish	art.	$V_s(\min)$	$V_s(\max)$	N_s	d
Fe	raw	NS240	170	190	240	114
CORTEN		NSC240				
Fe		NS270	160	180	270	138



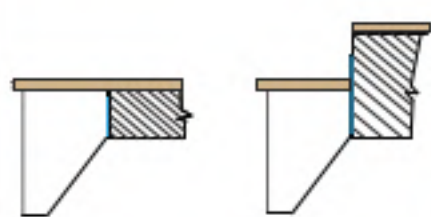
Quality	Finish	art.	$V_s(\min)$	$V_s(\max)$	N_s	d
Fe	raw	NS240-NV	170	190	240	114
CORTEN		NSC240-NV				
Fe		NS270-NV	160	180	270	138



ASSEMBLY MATERIAL IS INCLUDED IN ALL NS SETS AND INDIVIDUAL SEGMENTS

MODEL NS SETS

NS
240



ALT. 2

ALT. 1



ALT. 2

ALT. 1

quality finish

art.

min-max

min-max

(mm)

NS240

NS240

NS240

NS240

NV

Fe

raw

HEIGHT
(mm)

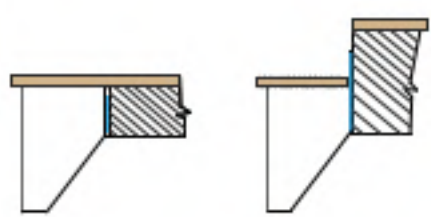
t

N1

N2

180	40	1x		
360	40	1x	1x	
530-550	700-740	40	1x	1x
700-740	870-930	40	1x	1x
870-930	1040-1120	40	1x	1x
1040-1120	1210-1310	40	1x	1x
1210-1310	1380-1500	40	1x	1x
1380-1500	1550-1690	40	1x	1x
1550-1690	1720-1880	40	1x	1x
1720-1880	1890-2070	40	1x	1x
1890-2070	2060-2260	40	1x	1x
NS240/V245-223	2060-2260	2230-2450	40	1x
NS240/V264-240	2230-2450	2400-2640	40	1x
NS240/V283-257	2400-2640	2570-2830	40	1x
NS240/V302-274	2570-2830	2740-3020	40	1x
2740-3020	2910-3210	40	1x	1x
2910-3210	3080-3400	40	1x	1x

NS
270



ALT. 2

ALT. 1



ALT. 2

ALT. 1

quality finish

art.

min-max

min-max

(mm)

NS270

NS270

NS270

NS270

NV

Fe

raw

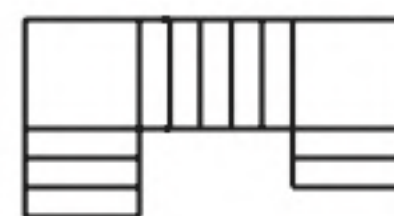
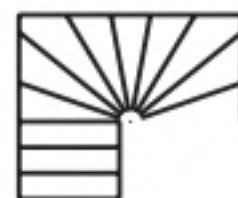
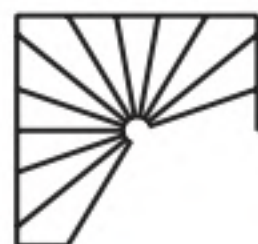
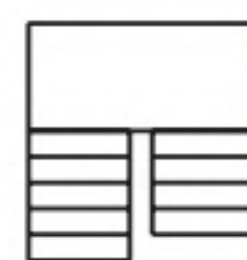
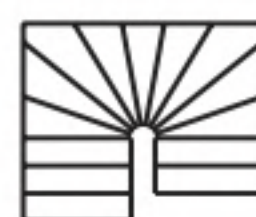
HEIGHT
(mm)

t

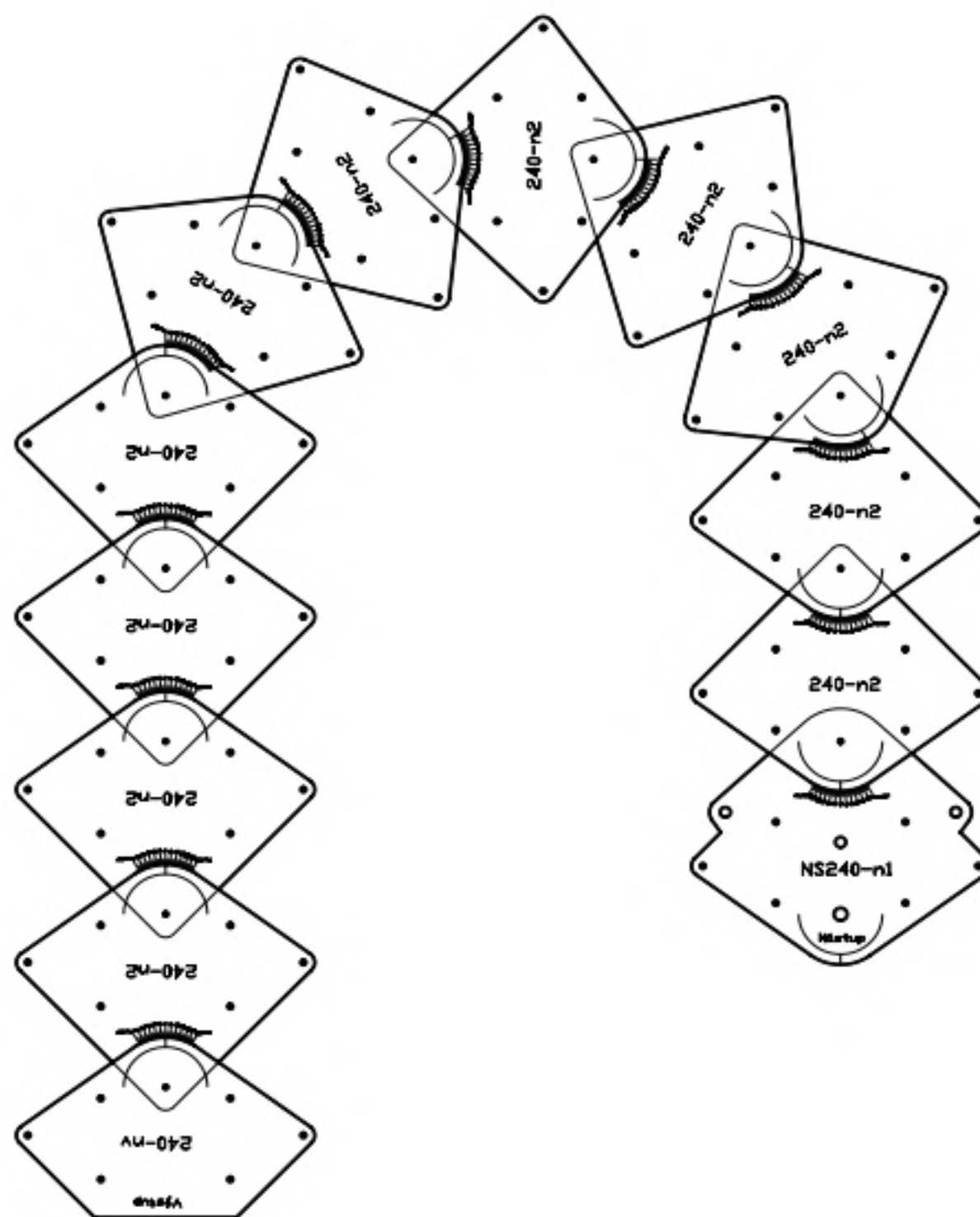
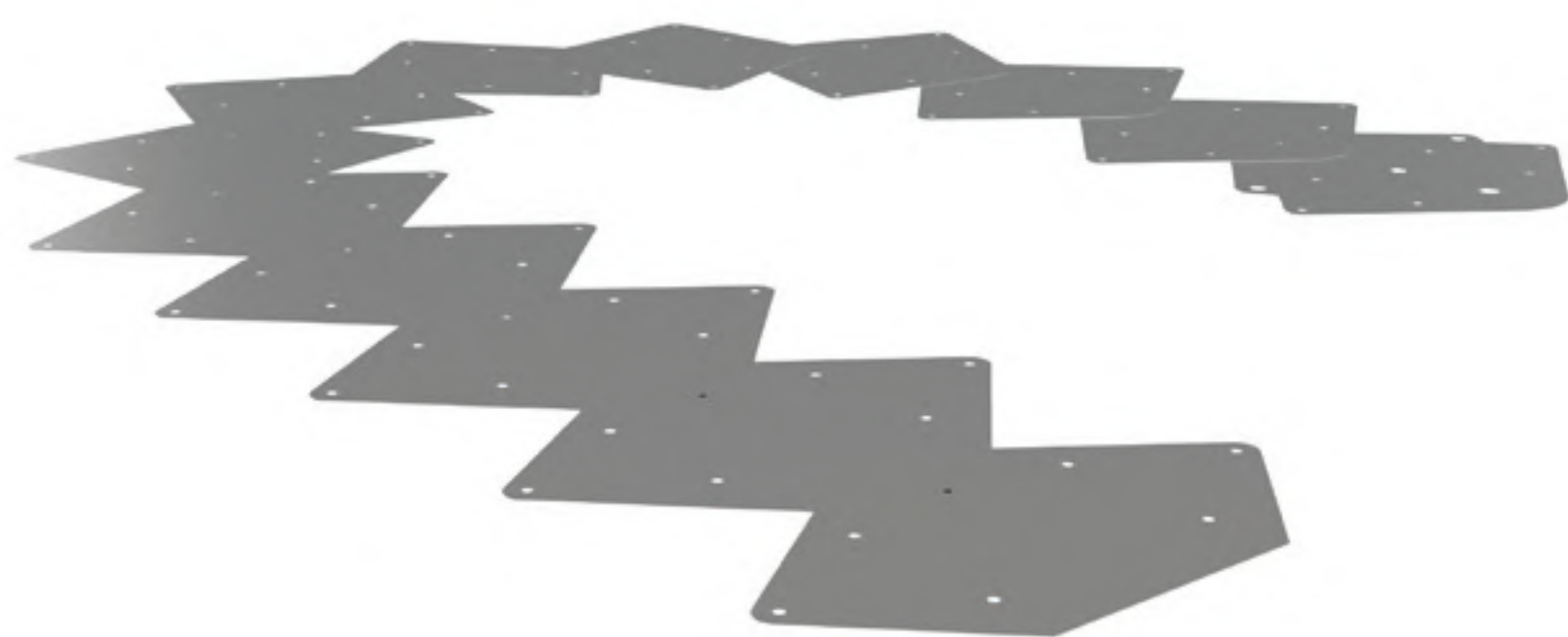
N1

N2

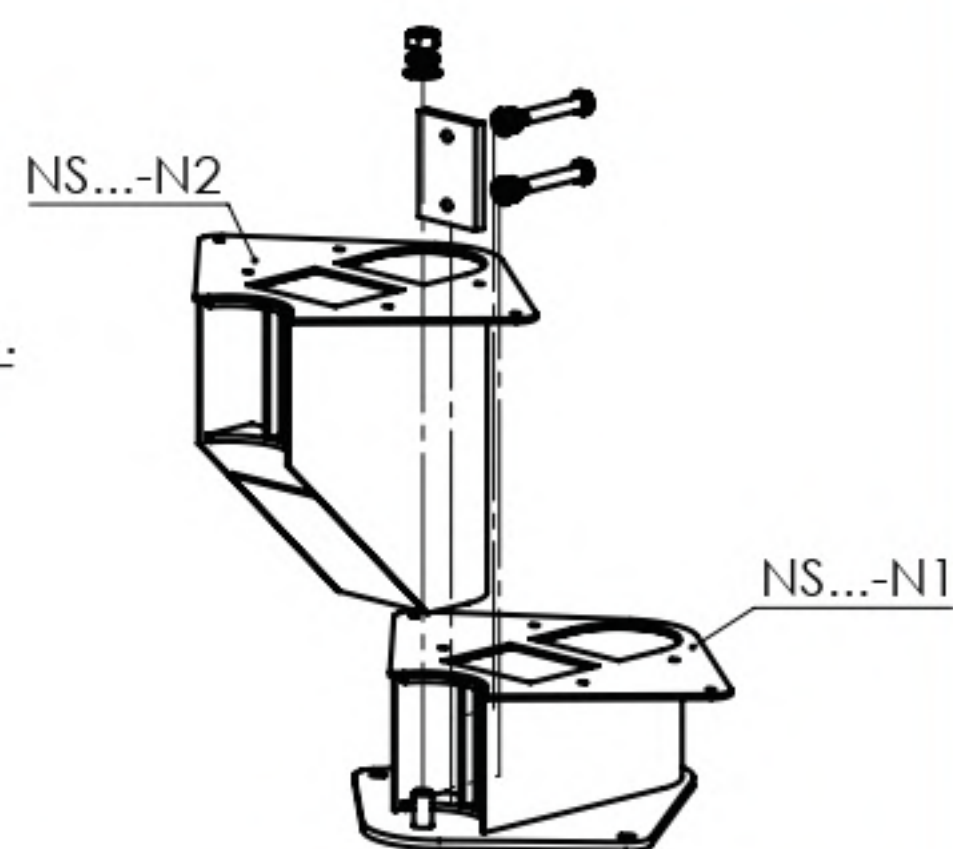
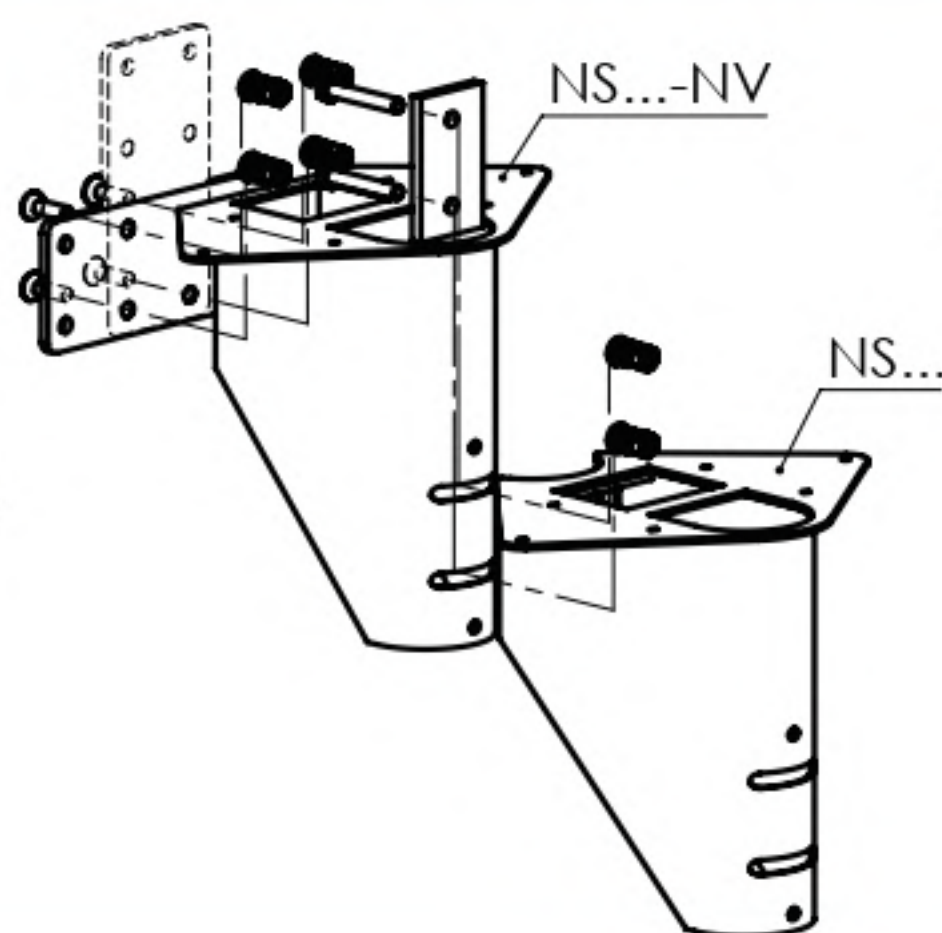
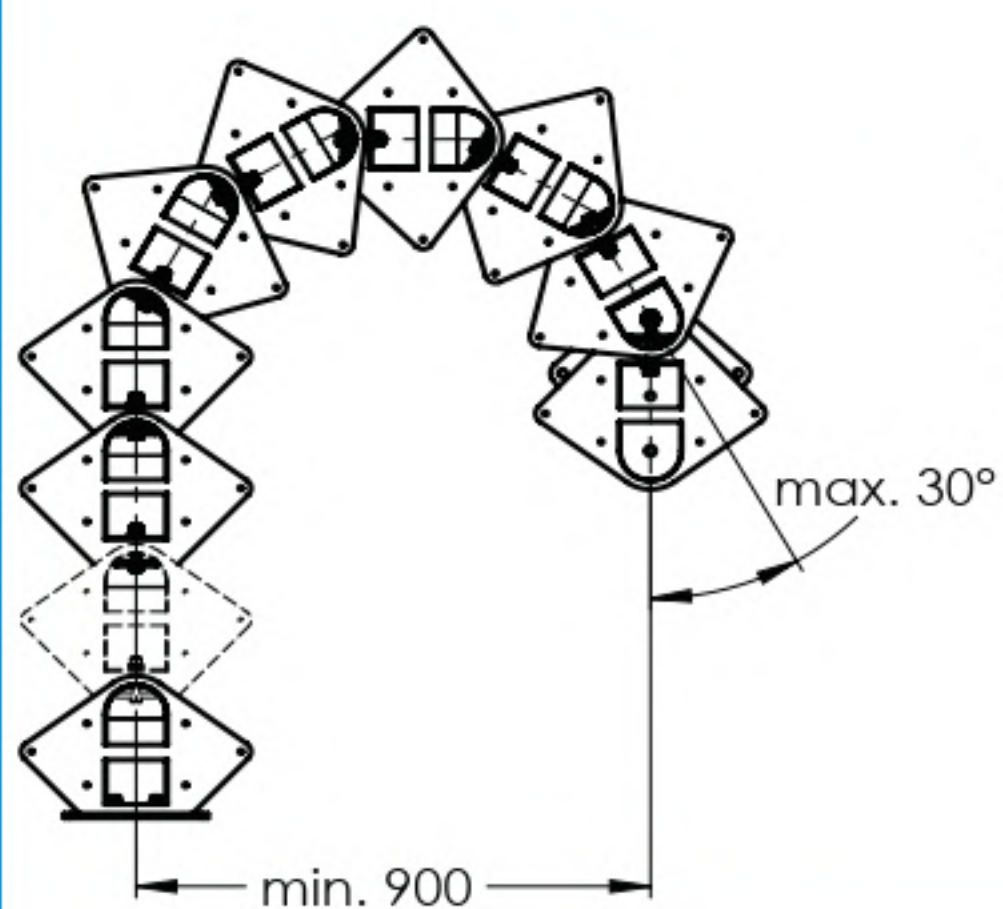
170	40	1x		
340	40	1x	1x	
500-520	660-700	40	1x	1x
660-700	820-880	40	1x	1x
820-880	980-1060	40	1x	1x
980-1060	1140-1240	40	1x	1x
1140-1240	1300-1420	40	1x	1x
1300-1420	1460-1600	40	1x	1x
1460-1600	1620-1780	40	1x	1x
1620-1780	1780-1960	40	1x	1x
1780-1960	1940-2140	40	1x	1x
1940-2140	2100-2320	40	1x	1x
NS270/V250-226	2100-2320	2260-2500	40	1x
NS270/V268-242	2260-2500	2420-2680	40	1x
NS270/V286-258	2420-2680	2580-2860	40	1x
NS270/V304-274	2580-2860	2740-3040	40	1x
2740-3040	2900-3220	40	1x	1x



FOR MORE INFORMATION, SCAN QR CODE FOR OUR ASSEMBLY VIDEO OF NS STAIR SEGMENTS



Quality	Finish	art.
steel	Zn	NS240-model
		NS270-sablona



8

ACCESSORIES

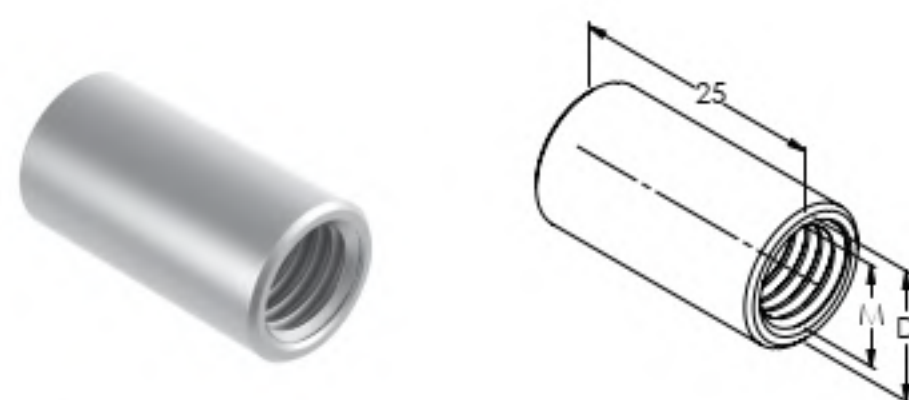




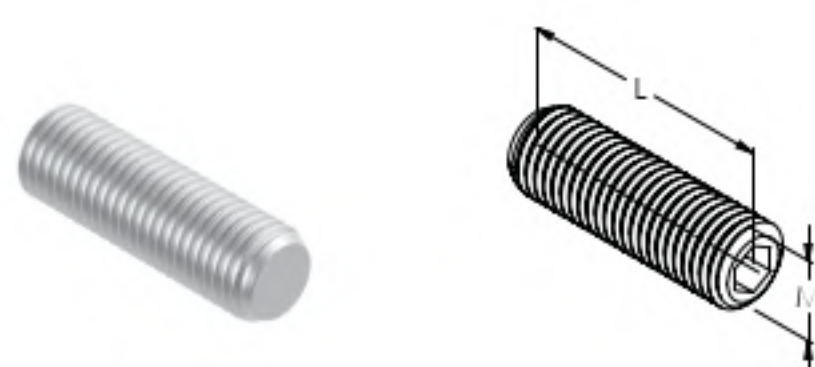
Quality	Finish	art.	M	L
AISI304	raw	A-DIN 914-A2 M5x5	5	5
		A-DIN 914-A2 M5x6		6
		A-DIN 914-A2 M5x8		8
		A-DIN 914-A2 M6x6	6	6
AISI316		A4-DIN 914 M5x5	5	5



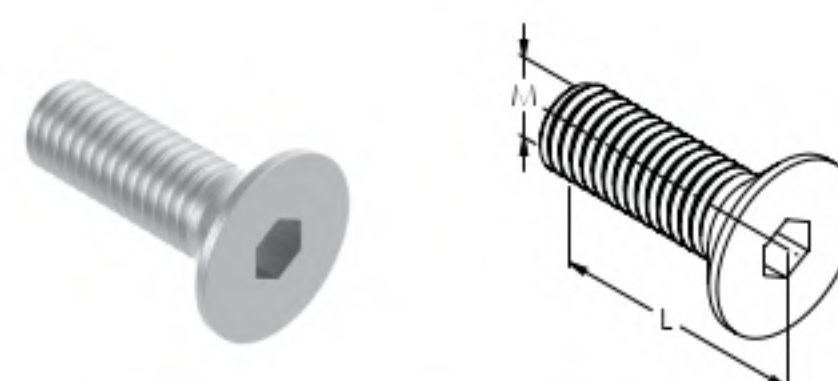
Quality	Finish	art.
AISI304	raw	A-DIN 916-A2 M10x14
AISI316		A4-DIN 916 M10x14



Quality	Finish	art.	M	D
AISI304	raw	A-DIN 6334V M8x25-A2	8	11
		A-DIN 6334V M10x25-A2	10	13



Quality	Finish	art.	M	L
AISI304	raw	A-DIN 913-A2 M5x10	5	10
		A-DIN 913-A2 M6x10		
		A-DIN 913-A2 M6x12	6	12
		A-DIN 913-A2 M8x16		16
		A-DIN 913-A2 M8x20	8	20
		A-DIN 913-A2 M8x25		25
		A-DIN 913-A2 M8x30		30
		A-DIN 913-A2 M8x40		40
		A-DIN 913-A2 M8x80	10	80
		A-DIN 913-A2 M10x12		12
		A-DIN 913-A2 M10x35		35
		A-DIN 913-A2 M10x100		100
AISI316	raw	A4-DIN 913 M5x5	5	5
		A4-DIN 913 M5x10		10
		A4-DIN 913 M6x10	6	12
		A4-DIN 913 M6x12		
		A4-DIN 913 M10x12	10	12
		A4-DIN 913 M10x16		16
		A4-DIN 913 M10x55		55

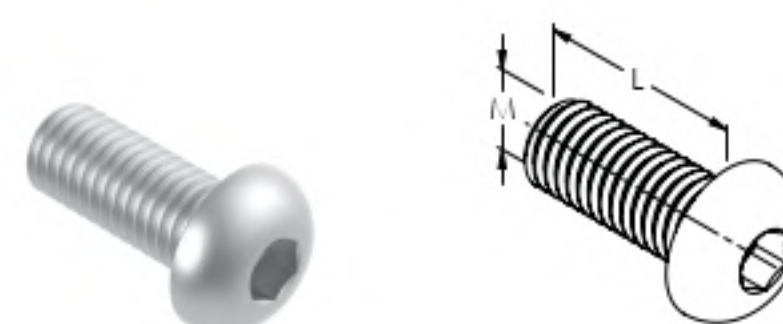


Quality	Finish	art.	M	L
steel 8.8	Zn	DIN 7991 M8x20-Zn	8	20
		DIN 7991 M12x30-Zn	12	30
AISI304	raw	A-DIN 7991-A2 M5x12	5	12
		A-DIN 7991-A2 M5x16		16
		A-DIN 7991-A2 M5x20		20
		A-DIN 7991-A2 M6x8	6	8
		A-DIN 7991-A2 M6x14		14
		A-DIN 7991-A2 M6x16		16
		A-DIN 7991-A2 M6x20		20
		A-DIN 7991-A2 M6x40	8	40
		A-DIN 7991-A2 M6x60		60
		A-DIN 7991-A2 M8x12		12
		A-DIN 7991-A2 M8x16		16
		A-DIN 7991-A2 M8x30	8	30
AISI316	raw	A-DIN 7991-A2 M8x35		35
		A-DIN 7991-A2 M8x50		50
		A-DIN 7991-A2 M8x70		70
		A-DIN 7991-A2 M8x80		80
		A4-DIN 7991 M5x16	5	16
		A4-DIN 7991 M6x14	6	14
		A4-DIN 7991 M6x40		40
		A4-DIN 7991 M8x20	8	20
		A4-DIN 7991 M8x30		30
		A4-DIN 7991 M8x70		70
		A4-DIN 7991 M8x100		100
		A4-DIN 7991 M10x20	10	20
		A4-DIN 7991 M12x30	12	30

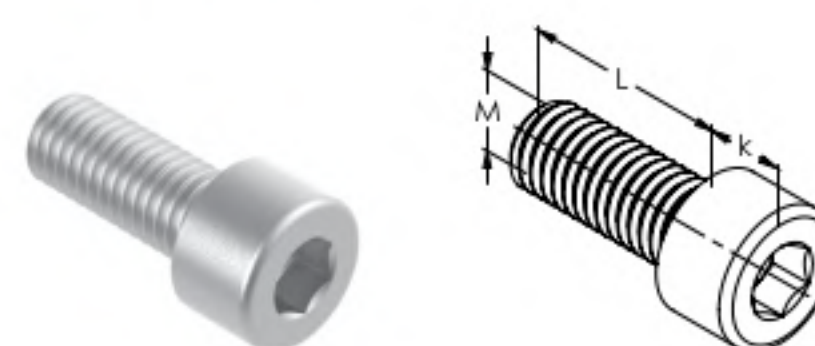
new

new

new



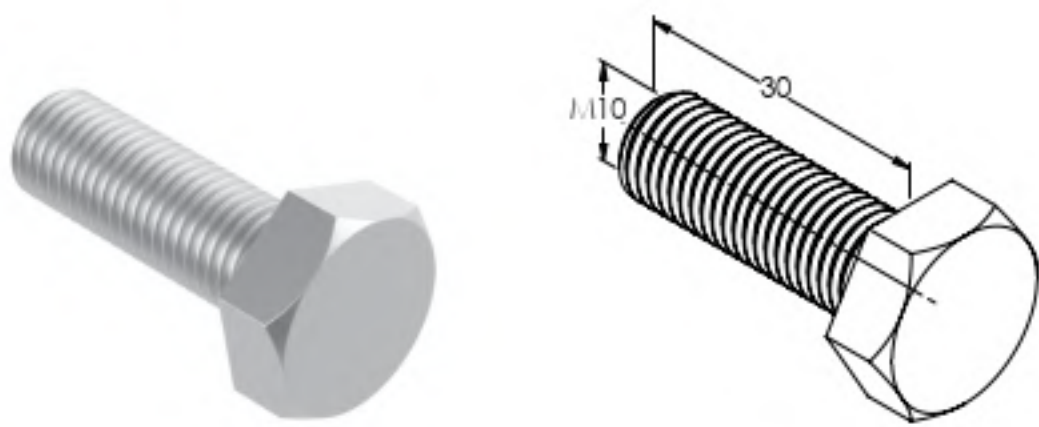
Quality	Finish	art.	M	L
steel 8.8	Zn	DIN 7380 M10x20 8.8-Zn	10	20
AISI304	raw	A-DIN 7380-A2 M5x12	5	12
		A-DIN 7380-A2 M6x12	6	
		A-DIN 7380-A2 M8x10		10
		A-DIN 7380-A2 M8x12	8	12
		A-DIN 7380-A2 M8x20	10	20
		A-DIN 7380-A2 M10x20		
AISI316	raw	A4-DIN 7380 M5x12	5	12
		A4-DIN 7380 M5x16	5	16
		A4-DIN 7380 M6x12	6	12
		A4-DIN 7380 M8x20	8	20
		A4-DIN 7380 M10x20	10	



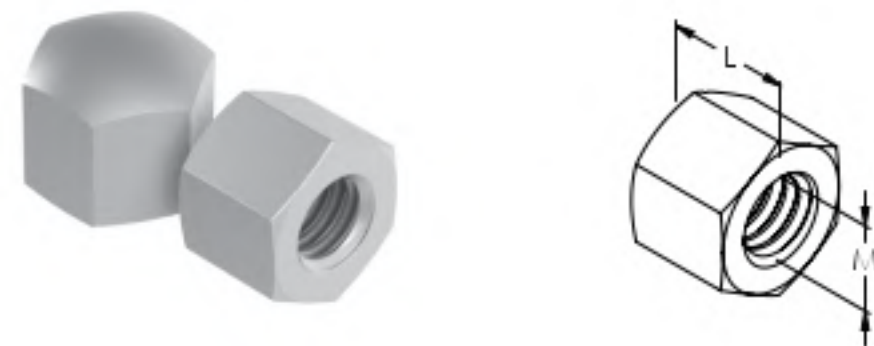
Quality	Finish	art.	M	L	k
AISI304	raw	A-DIN 912-A2 M5x20	5	20	5
		A-DIN 912-A2 M8x20	8		8
		A-DIN 912-A2 M10x45	10	45	10
		A-DIN 912-A2 M12x25	12	25	12
		A-DIN 912-A2 M12x35	12	35	12
AISI316		A4-DIN 7984 M8x12	8	12	5

new

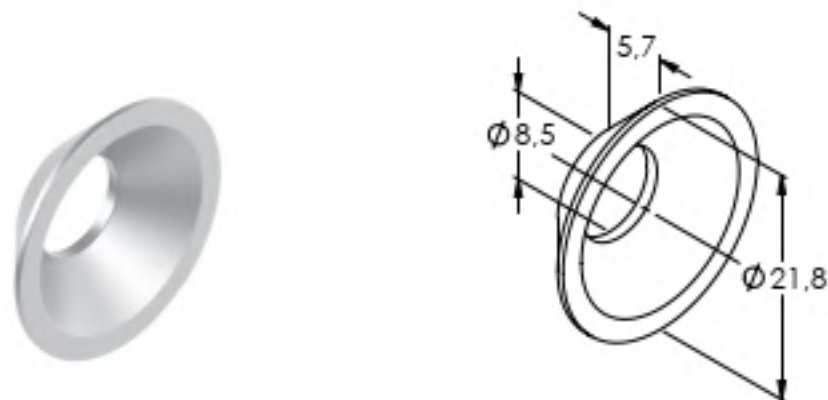
new



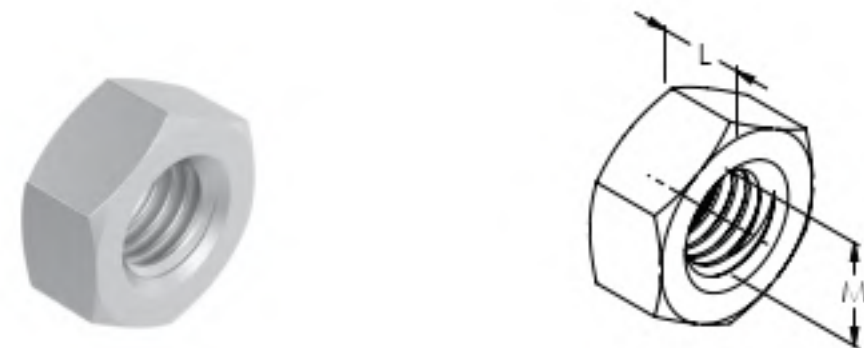
Quality	Finish	art.
steel 8.8	Zn	DIN 933 M10x30 8.8-Zn
AISI316	raw	A4-DIN 933 M10x30



Quality	Finish	art.	M	L
AISI304	raw	A-DIN 917 M8	8	10
		A-DIN 917 M10	10	12

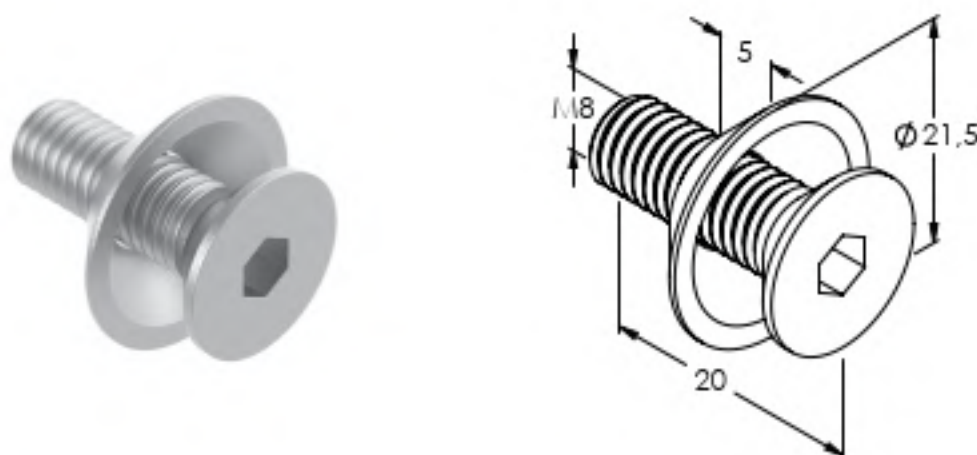


Quality	Finish	art.
AISI316	raw	A14/08-WASHER

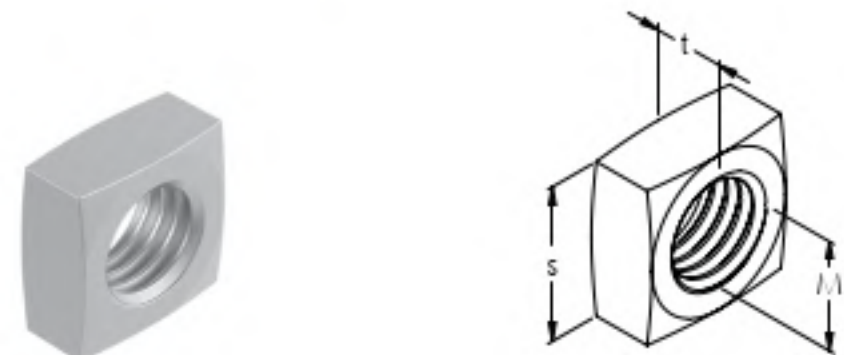


Quality	Finish	art.	M	L
AISI304	raw	A-DIN 439B-A2 M8	8	4
		A-DIN 934 M8		6,5
		A-DIN 934 M10	10	8
		A-DIN 934 M12	12	10
		A-DIN 934 M16	16	13
AISI316		A4-DIN 439B M8	8	4
		A4-DIN 934 M10	10	8

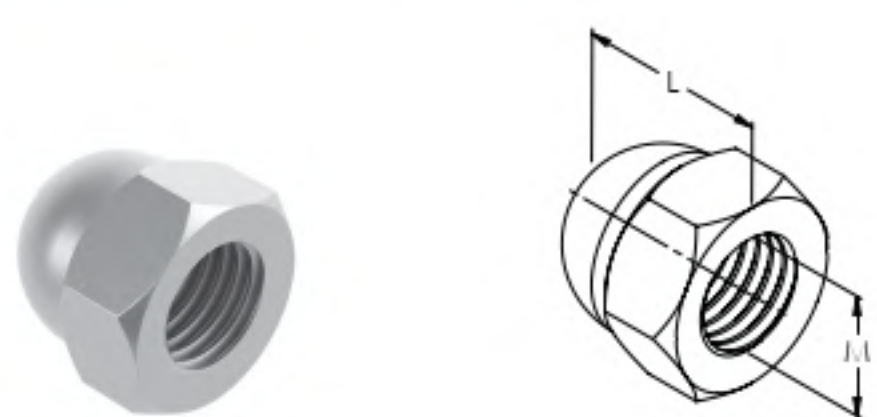
new



Quality	Finish	art.
steel 8.8	Zn	W-DIN 7991 M8x20-P
AISI316	raw	W-DIN 7991-A4 M8x20-P



Quality	Finish	art.	M	s	t
AISI304	raw	A-DIN 562 M6	6	10	3,2
		A-DIN 562 M8	8	13	4
		A-DIN 562 M10	10	17	5



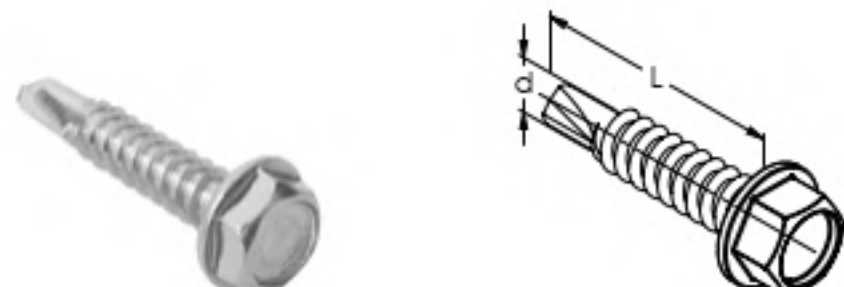
Quality	Finish	art.	D	d	t
steel	Zn	DIN 125 10-Zn	20	10	2
		DIN 9021 10-Zn	30		2,5
		WIT-SHB M8-Zn	23	9	
		WIT-SHB M10-Zn	26	12	5
		WIT-SHB M12-Zn	28	14	
AISI304	raw	A-DIN 125-A2 M5	10	5	1
		A-DIN 9021-A2 M8	30	8	2,5
		A-DIN 125-A2 M8	16		1,6
		A-DIN 125-A2 M10	20	10	2
		A-DIN 9021-A2 M10	30		2,5
		A-DIN 125-A2 M12	24	12	2,5
		A-DIN 433-A2 M12	20		2
		A4-DIN 9021 M8	24	8,4	
AISI316		A4-DIN 9021 M16	50	17	2,5
		A4-WIT-SHB M8	23	9	
		A4-WIT-SHB M10	26	12	5
		A4-WIT-SHB M12	28	14	

new

new

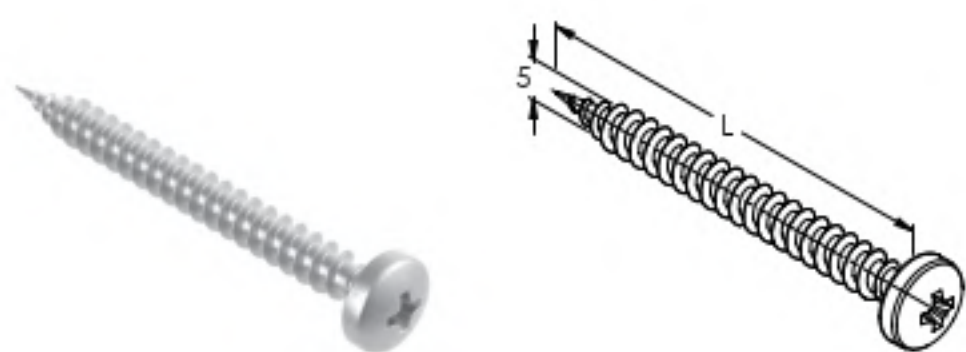
new

Quality	Finish	art.	M	L
AISI304	raw	A-DIN 1587-A2 M6	6	12
		A-DIN 1587-A2 M8	8	15
		A-DIN 1587-A2 M10	10	18
		A-DIN 1587-A2 M12	12	22
AISI316		A4-DIN 1587 M10	10	18

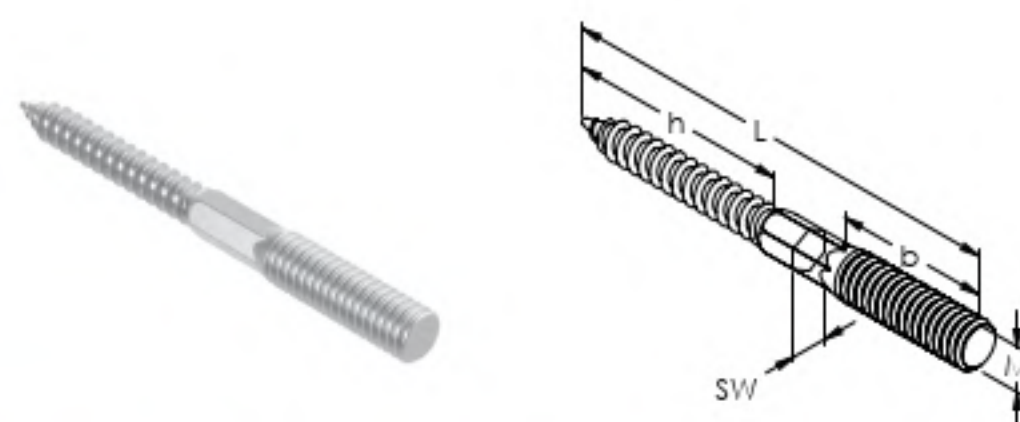


Quality	Finish	art.	d	L
AISI304	raw	A-DIN 7504K 5,5x25	5,5	25

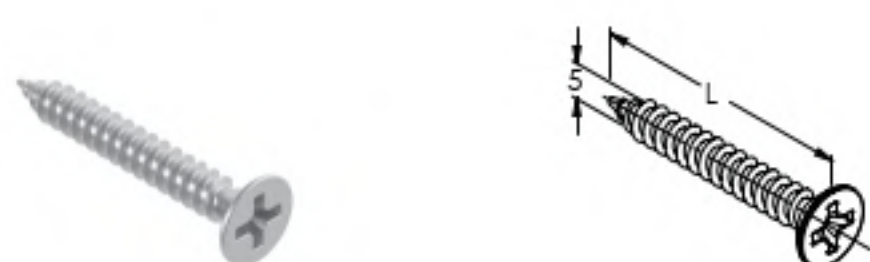
new



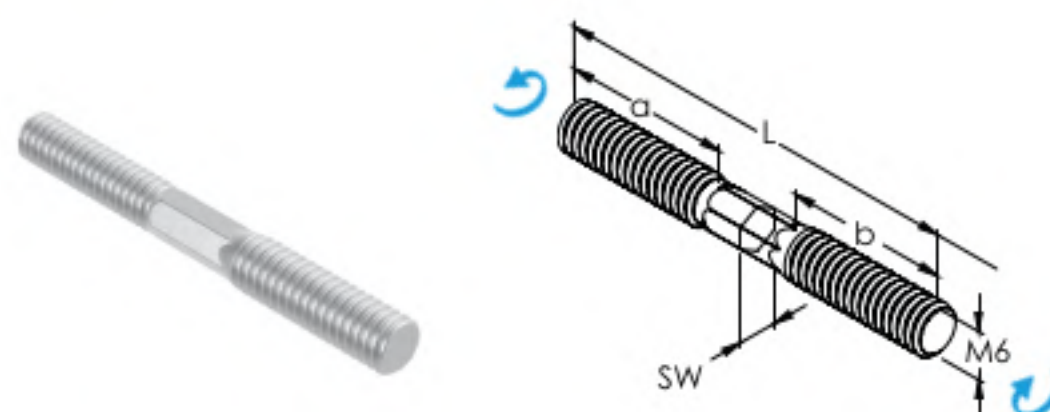
Quality	Finish	art.9	L
AISI304	raw	A-PH 5x20	20
		A-PH 5x35	35



Quality	Finish	art.	M	L	b	h	SW
AISI304	raw	A-DIN 9210 M6x60-A2	6	60	20	37	-
		A-DIN 9210 M8x60-A2	8	100	42	48	✓
		A-DIN 9210 M8x100-A2	10	100	30	57	✓
		A-DIN 9210 M10x100-A2	6	100			✓
AISI316	raw	A4-DIN 9210 M6x100	6	100			✓
		A4-DIN 9210 M8x60	8	60	20	37	-
		A4-DIN 9210 M8x100	8	100	42	48	✓



Quality	Finish	art.	L
AISI304	raw	A-DIN 7505A 5x20	20
		A-DIN 7505A 5x35	35

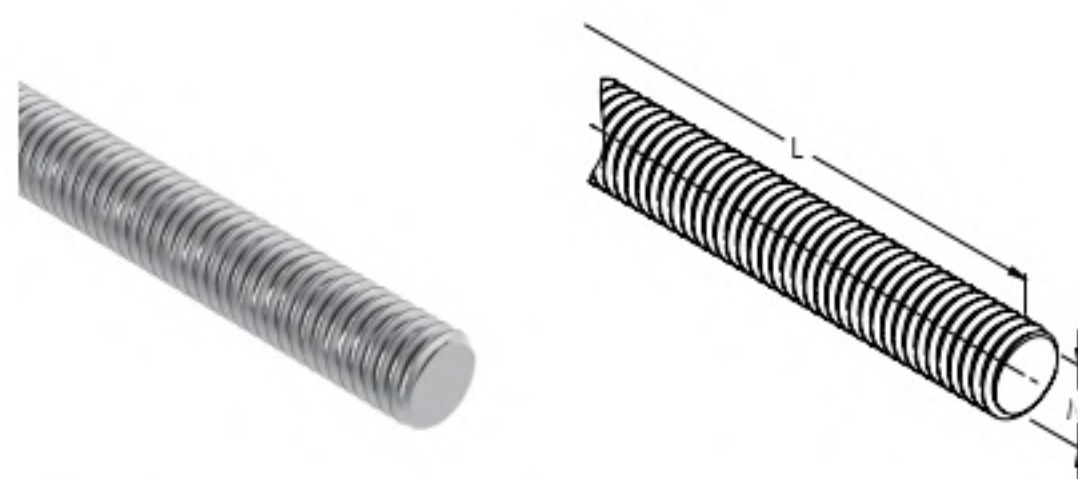


Quality	Finish	art.	M	L	a	b	SW
AISI316	raw	A4-DUAL M6/M6	6	65	30	30	✓
		A4-DUAL M10/M10	10				✓

new



Quality	Finish	art.
AISI304	raw	A-DIN 7337-A2 4,8x20



Quality	Finish	art.	M	L	ETA opt.1
steel 8.8	Zn	Q5/08-VM250-M10-...	10		✓
		Q5/08-VM250-M12-...	12		✓
AISI304	raw	A-DIN 975 M6	6		-
		A-DIN 975 M8	8		-
		A-DIN 975 M10	10	1000	-
		A-DIN 975 M12	12		-
AISI316	raw	A-DIN 975 M16	16		-
		A4-DIN 975 M10	10		-
		A5/08-VM250-M10-...-A4	10		✓
AISI304	raw	A5/08-VM250-M12-...-A4	12		✓
		A-DIN 975 M8-100		100	-
		A-DIN 975 M8-120		120	-
		A-DIN 975 M8-150		150	-
		A-DIN 975 M8-200		200	-
		A-DIN 975 M10-100		100	-
		A-DIN 975 M10-120		120	-
		A-DIN 975 M10-150		150	-
		A-DIN 975 M10-200		200	-
		A-DIN 975 M12-100		100	-
		A-DIN 975 M12-120		120	-
		A-DIN 975 M12-150		150	-
		A-DIN 975 M12-200		200	-
		A-DIN 975 M10-200		200	-

new

new

new

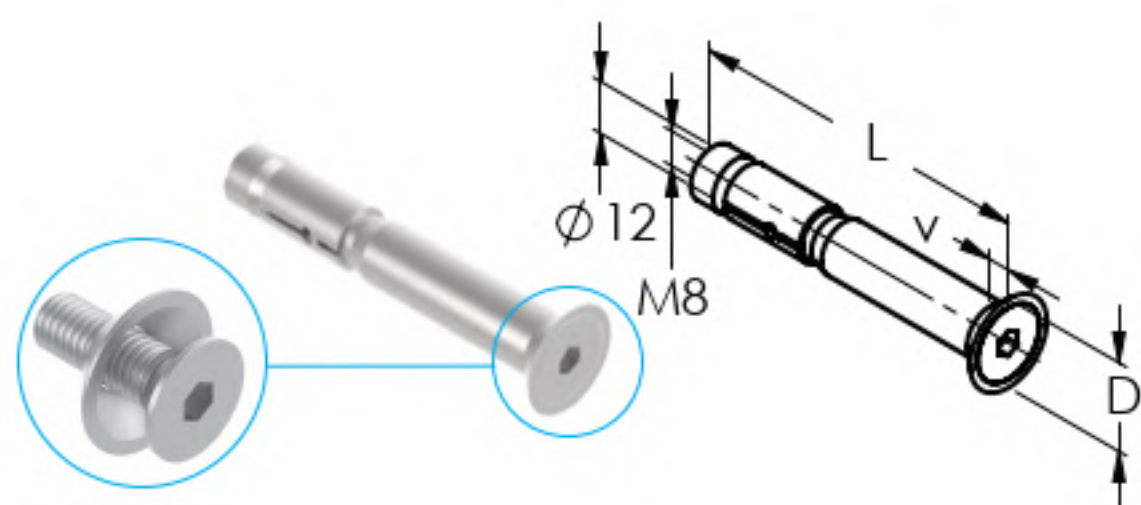
new



Quality	Finish	art.	M	L
AISI304	raw	A-FTT-M5	5	12
		A-FTT-M6	6	14
		A-FTT-M8	8	16,5
		A-FTT-M10	10	19

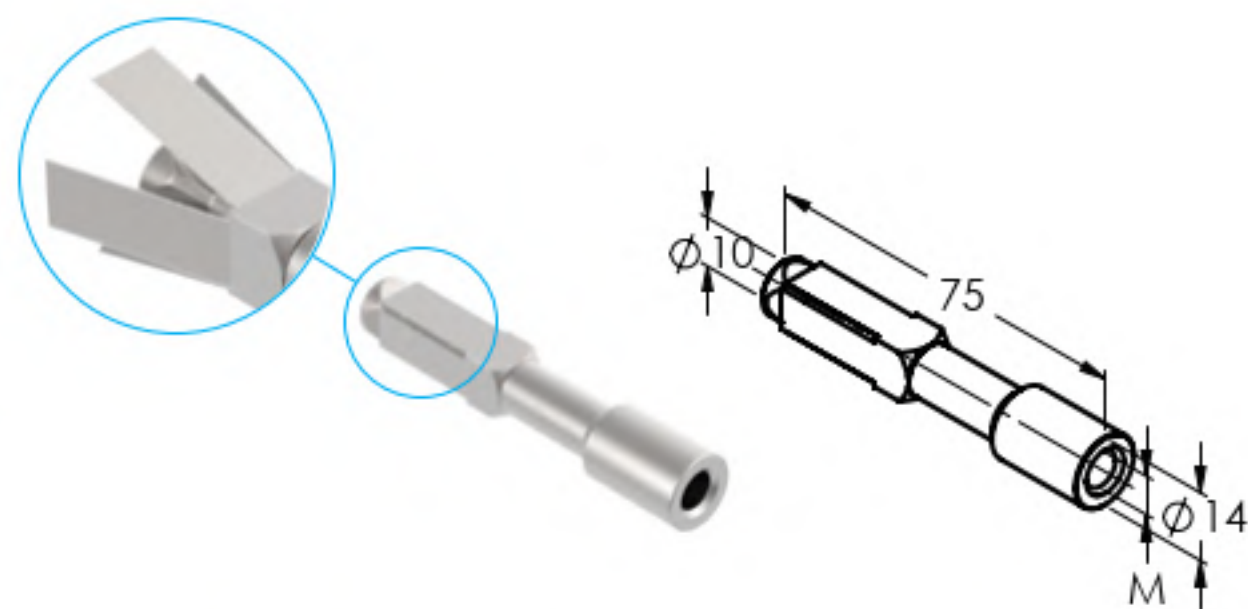


Quality	Finish	art.	M
steel	Zn	WOOD/M8-D	8
		WOOD/M10-D	10

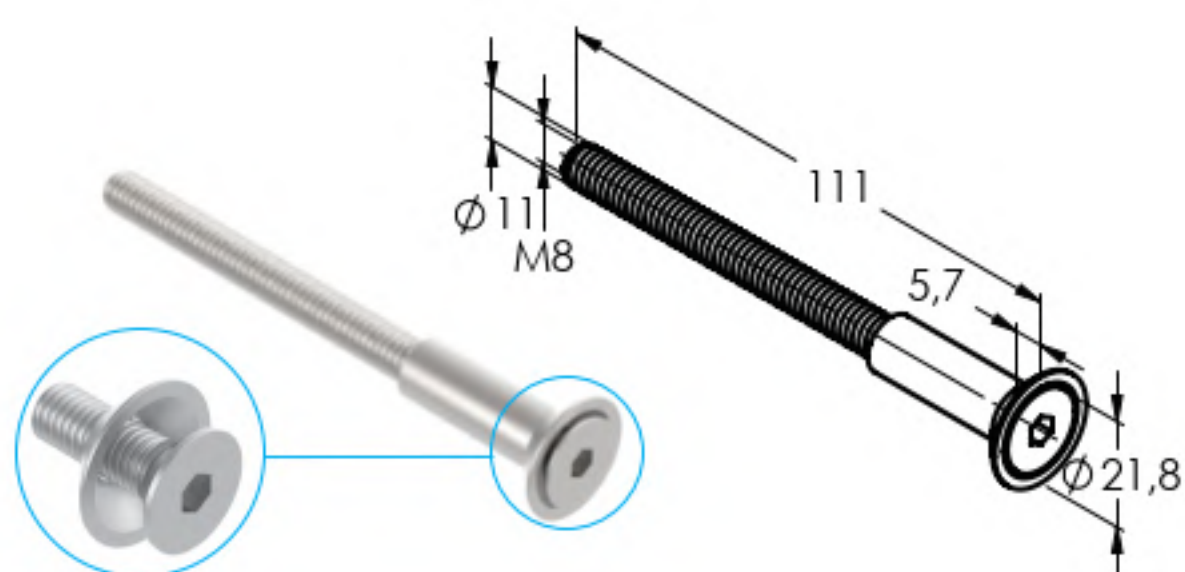


Quality	Finish	art.	L	D/v
steel	Zn	Q5/08-HAZ-M8-80SK/S	80	20,5/5
		Q5/08-FH12-50	125	22/5,8
		Q5/08-12-125		
AISI316	raw	A5/08-HAZ-M8-80SK/A4	80	20,5/5
		A5/08-12-125	125	22/5,8

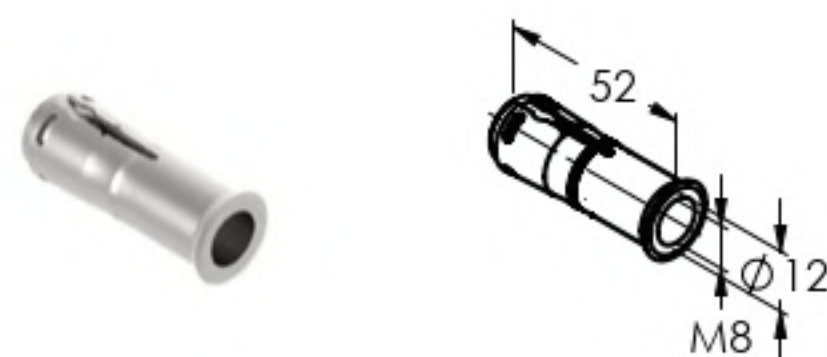
top
new
new



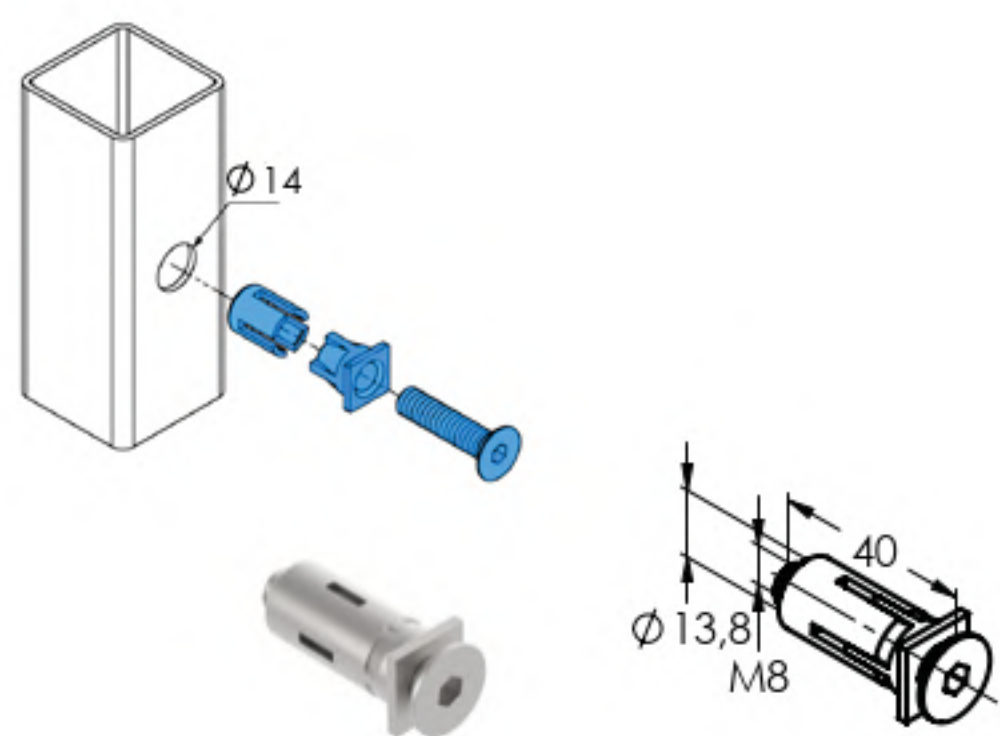
Quality	Finish	art.	M
steel	raw	Q11/FPX-M8	8
		Q11/FPX-M10	10



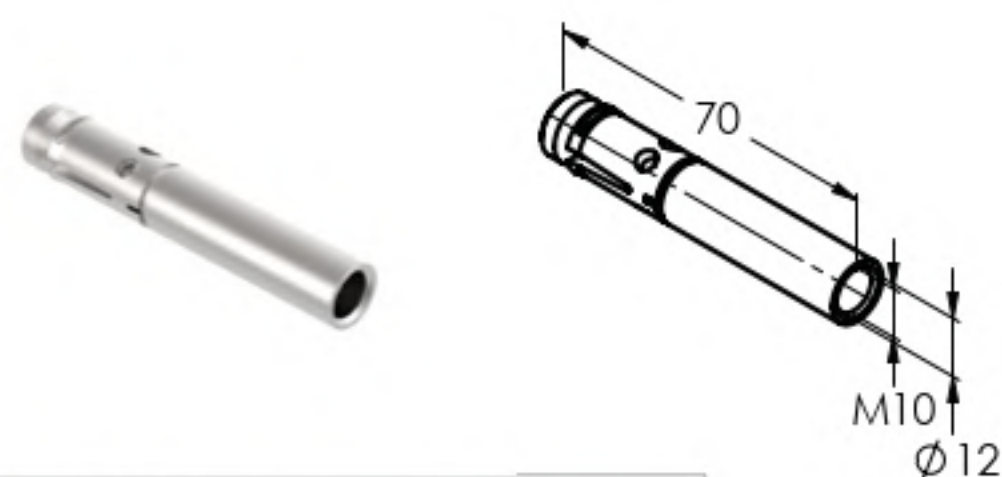
Quality	Finish	art.
AISI304	raw	A5/08-105x11xM8
AISI316		A14/08-105x11xM8



Quality	Finish	art.
steel	Zn	Q5/08-TNTR08-8x52



Quality	Finish	art.
steel	Zn	Q5/09-Quick-Fix QF5



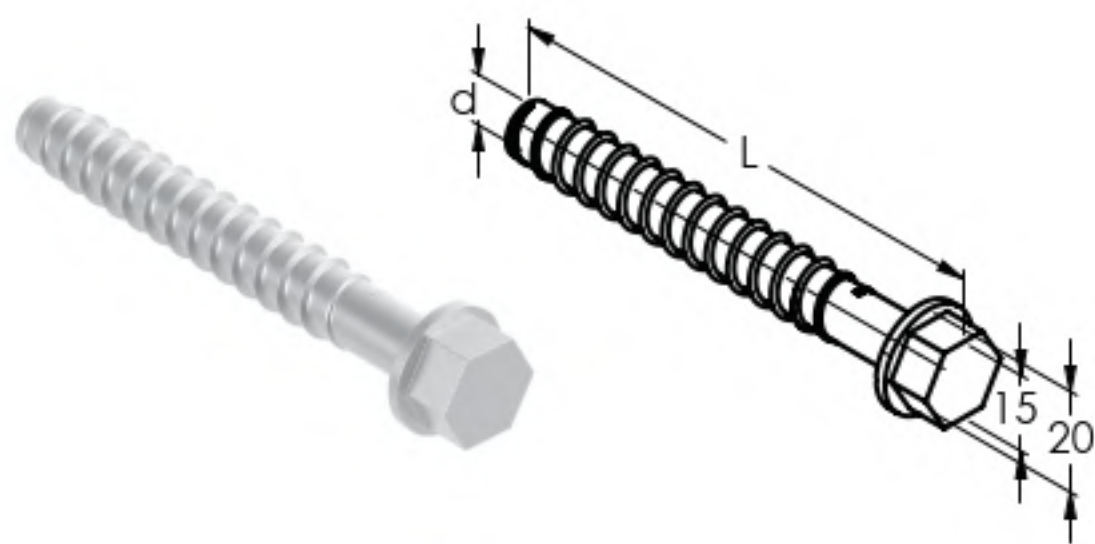
Quality	Finish	art.
steel	Zn	Q5/08-FAZ-IG-M10-70/S
AISI316	raw	A5/08-FAZ-IG-M10-70/A4



Quality	Finish	art.
PVC	raw	A19/04-PVC
	polish	A19/04-PVC-L
	black	A19/04-PVC-BLACK

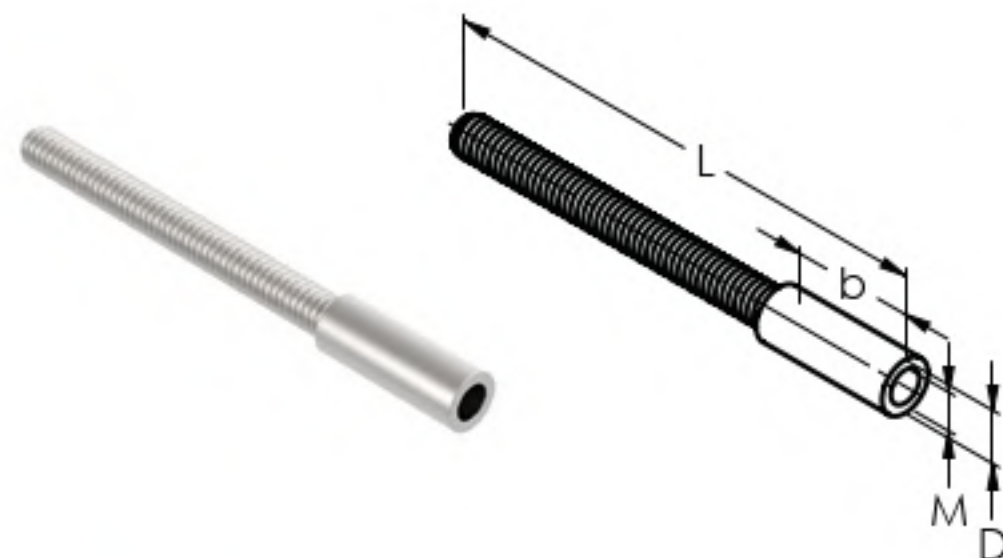


Quality	Finish	art.	D	d	L
NYLON	gray	Q5/07-8 NYLON	8	2,5-4	40
		Q5/07-10 NYLON	10	3-6	50
		Q5/07-12 NYLON	12	4-8	60

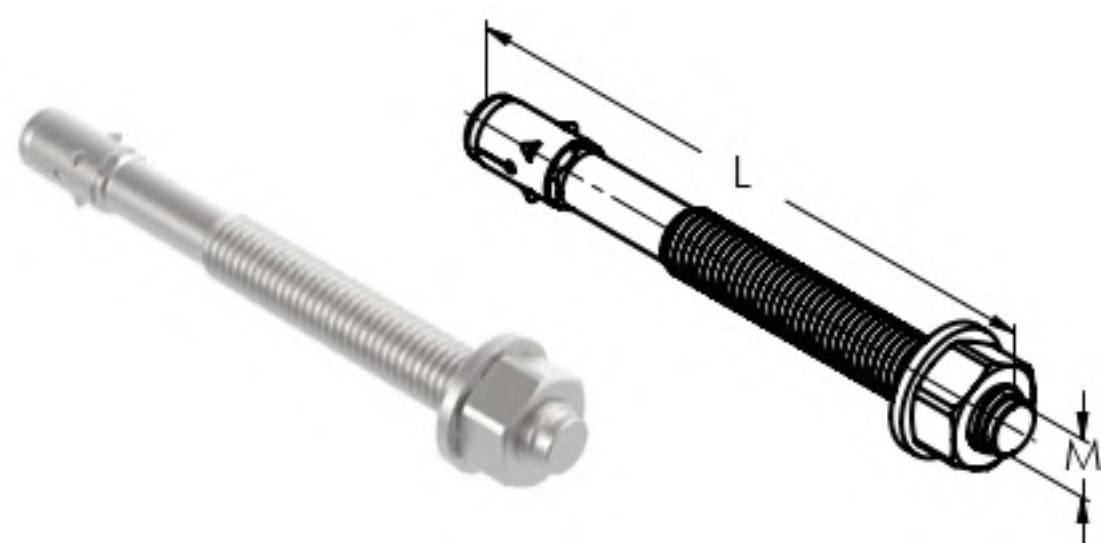


Quality	Finish	art.	d	L
steel 5.8	Zn	Q5/08-BS-S-10-90/S	10	90
AISI316	raw	A5/08-BS-S-10-90/A4		
steel 5.8	Zn	Q5/08-BS-S-12-110/S	12	110
AISI316	raw	Q5/08-BS-S-12-110/A4		

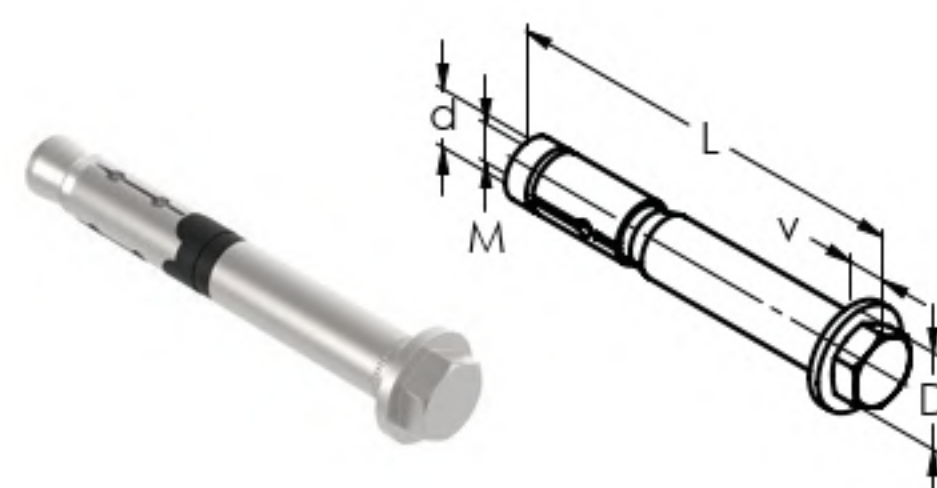
new



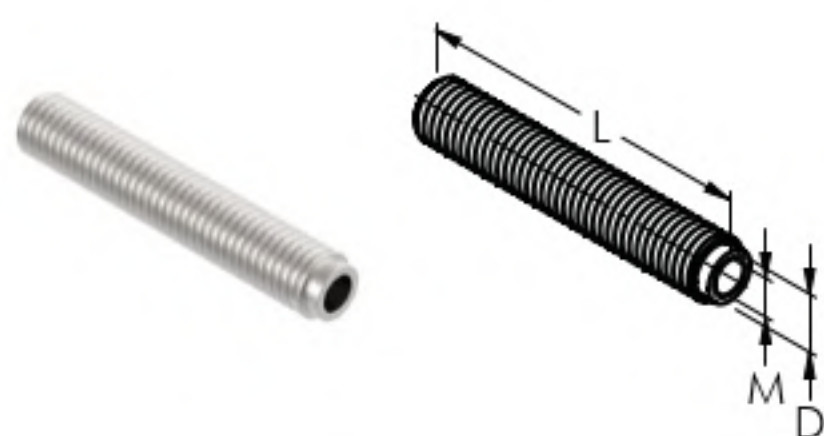
Quality	Finish	art.	M	L	D	b
AISI304	raw	A19/27-M8	8	11	140	15
		A19/27-M10	10	13		
		A19/27-M12	12	15	130	25



Quality	Finish	art.	M	L
steel	Zn	Q5/06-8x100CE	8	92
	Zn	Q5/06-10x120CE	10	120
	raw	Q5/08-FBN12-30	12	126
	Zn	Q5/06-16x123CE	16	123
	Zn	Q5/06-16x138CE	16	138
AISI304	raw	A-Q5/06-10x120CE	10	120



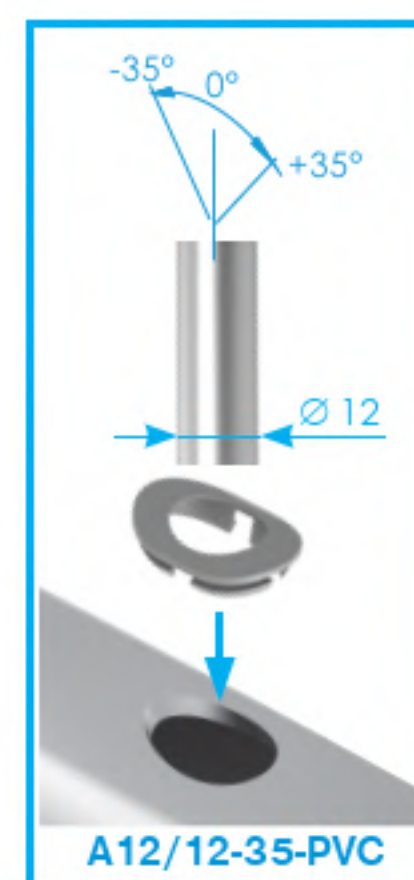
Quality	Finish	art.	M	L	d	D/v
steel	Zn	Q5/08-HAZ-M8-85S/S	8	85	12	20/7,5
	raw	Q5/08-FH15/25 S	10	89	15	25/9,5
	Zn	Q5/08-HAZ-M10-106S/S		106		
AISI316	raw	A5/08-HAZ-M8-85S/A4	8	85	12	20/7,5
		A5/08-HAZ-M10-106S/A4	10	106	15	25/9,5

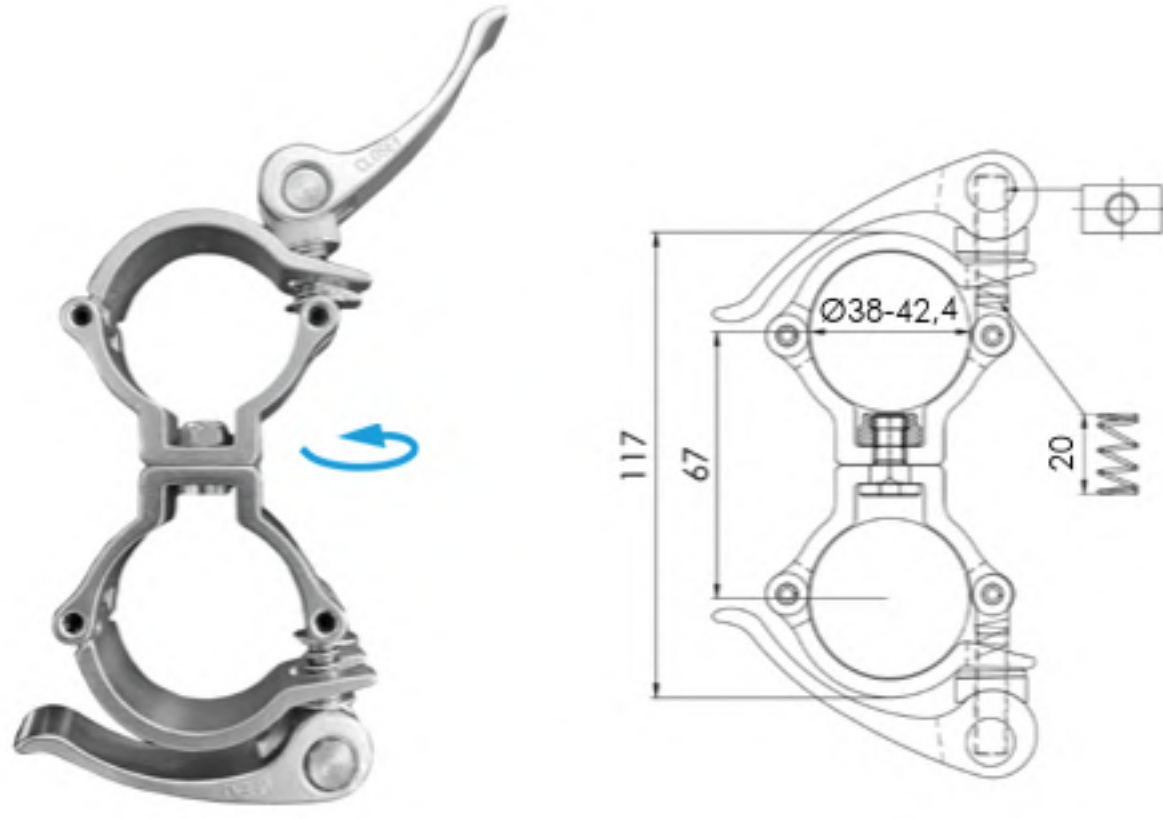


Quality	Finish	art.	M	L	D
steel 5.8	Zn	Q5/08-VI-IG-M8-100/S	8	100	12
		Q5/08-VI-IG-M10-80/S	10	80	16
		Q5/08-VI-IG-M12-125/S	12	125	20
AISI316	raw	A5/08-VI-IG-M8-100/A4	8	100	12
		A5/08-VI-IG-M10-80/A4	10	80	16
		A5/08-VI-IG-M12-125/A4	12	125	20

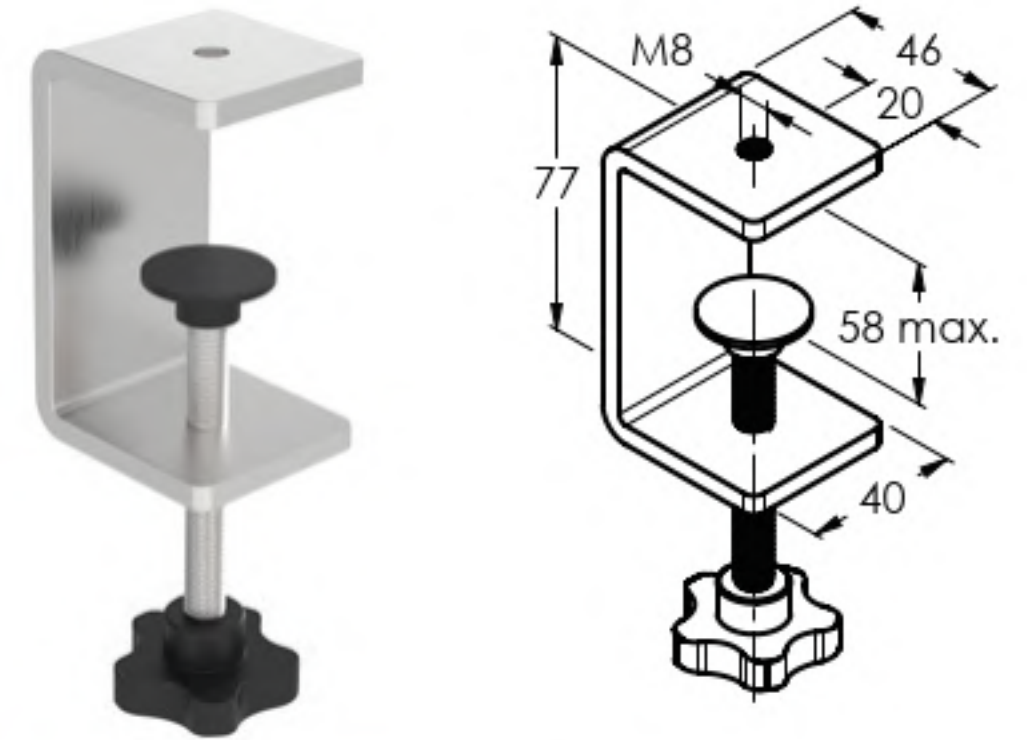


Quality	Finish	art.
PVC	raw	A12/12-PVC
		A12/12-35-PVC

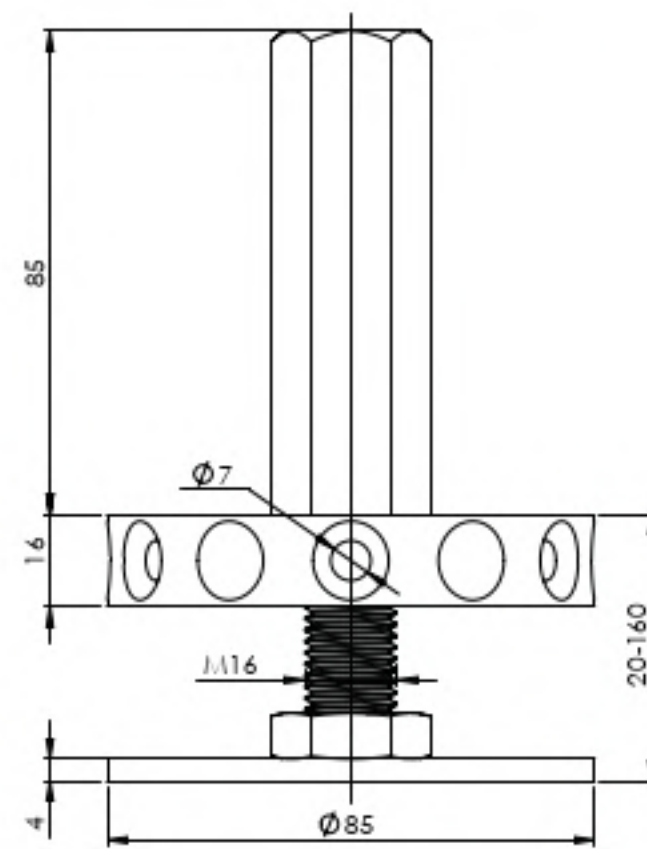




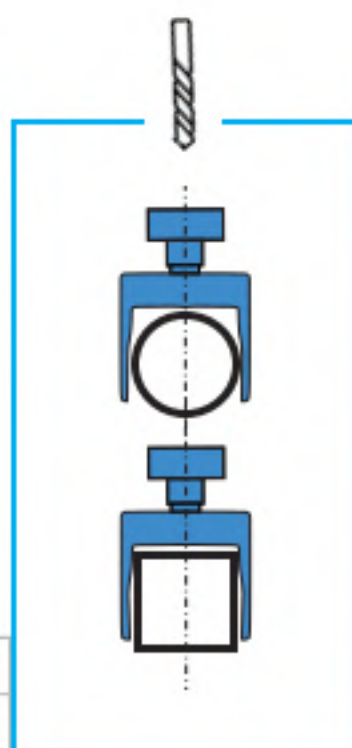
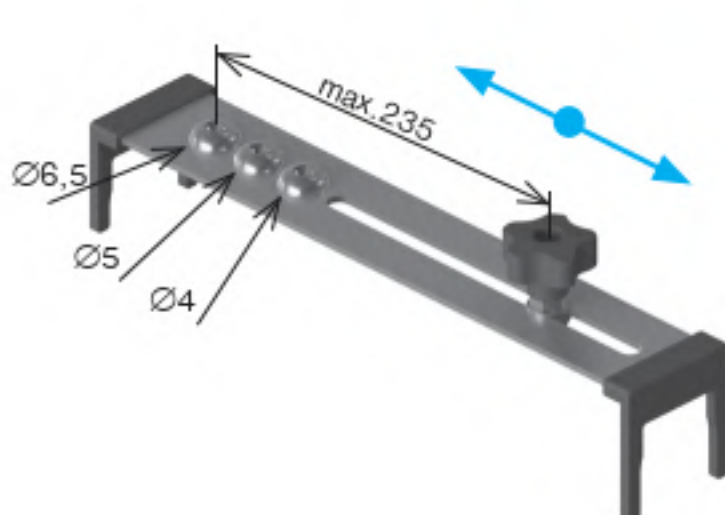
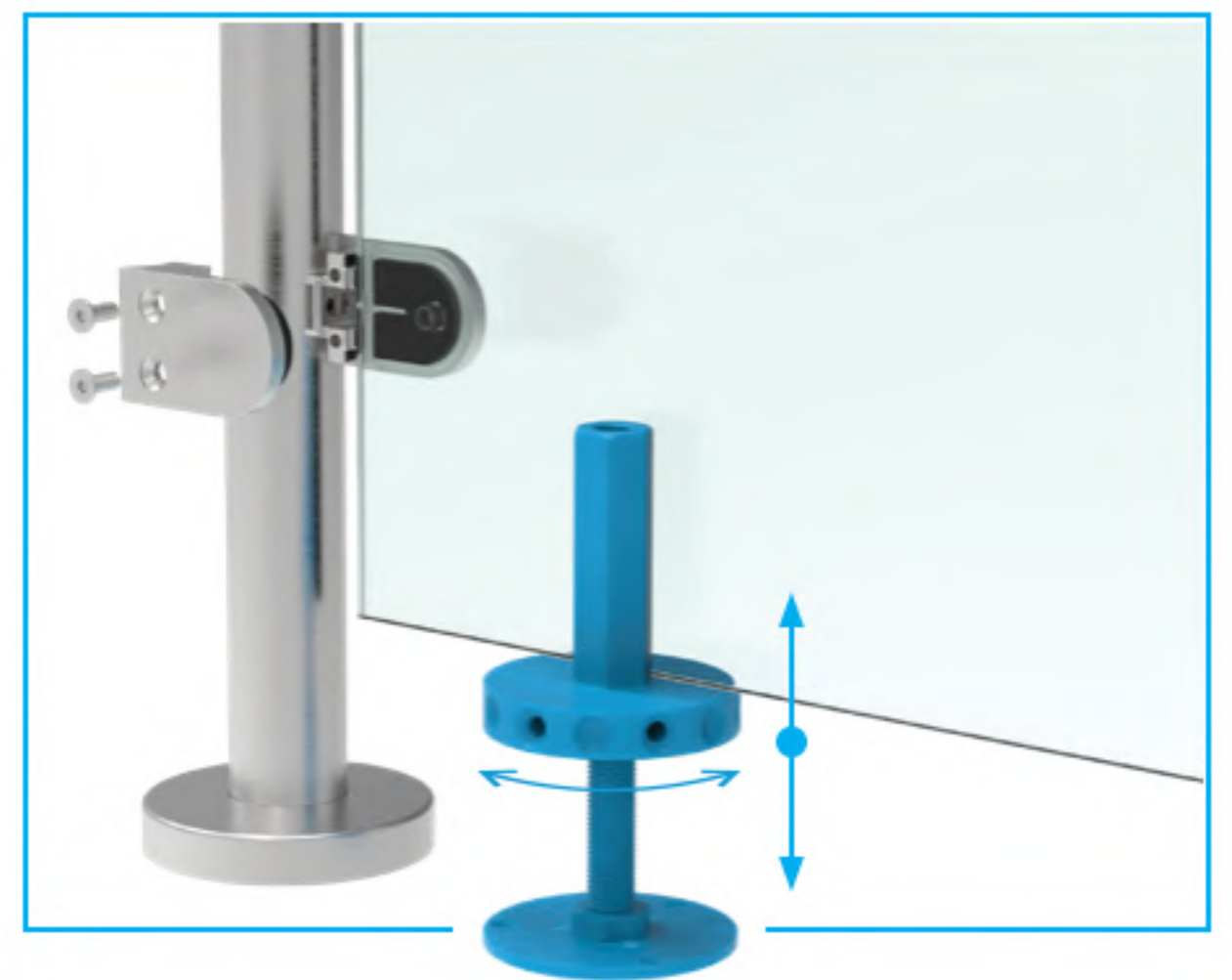
Quality	Finish	art.
ALUMINIUM	satín	AL/0792-3842



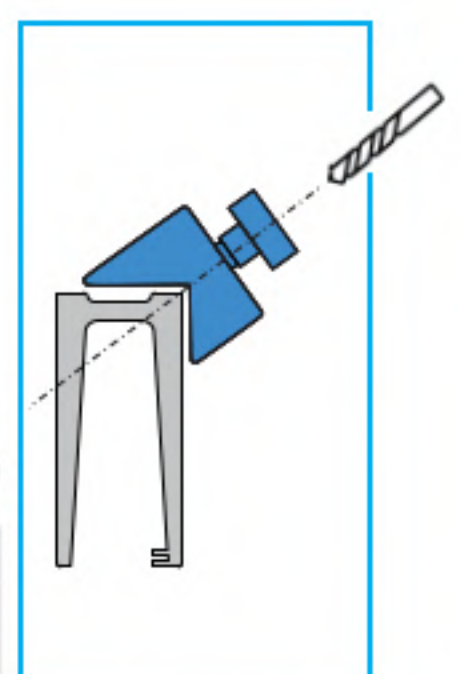
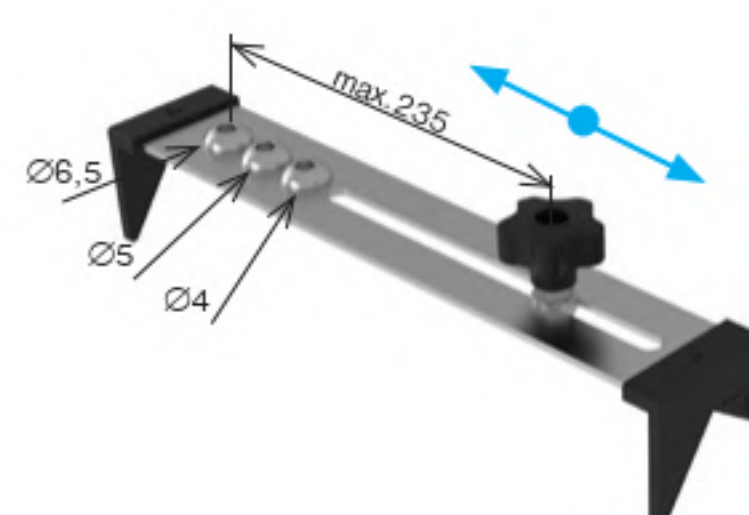
Quality	Finish	art.
AISI304	satín	A6/2xM8-77x40



Quality	Finish	art.	description
Fe	Zinc	MP/GLASS-01	glass mount on post railings



Quality	art.	Ø	40
AISI304	A/40580-PLASTIC	42,4	40



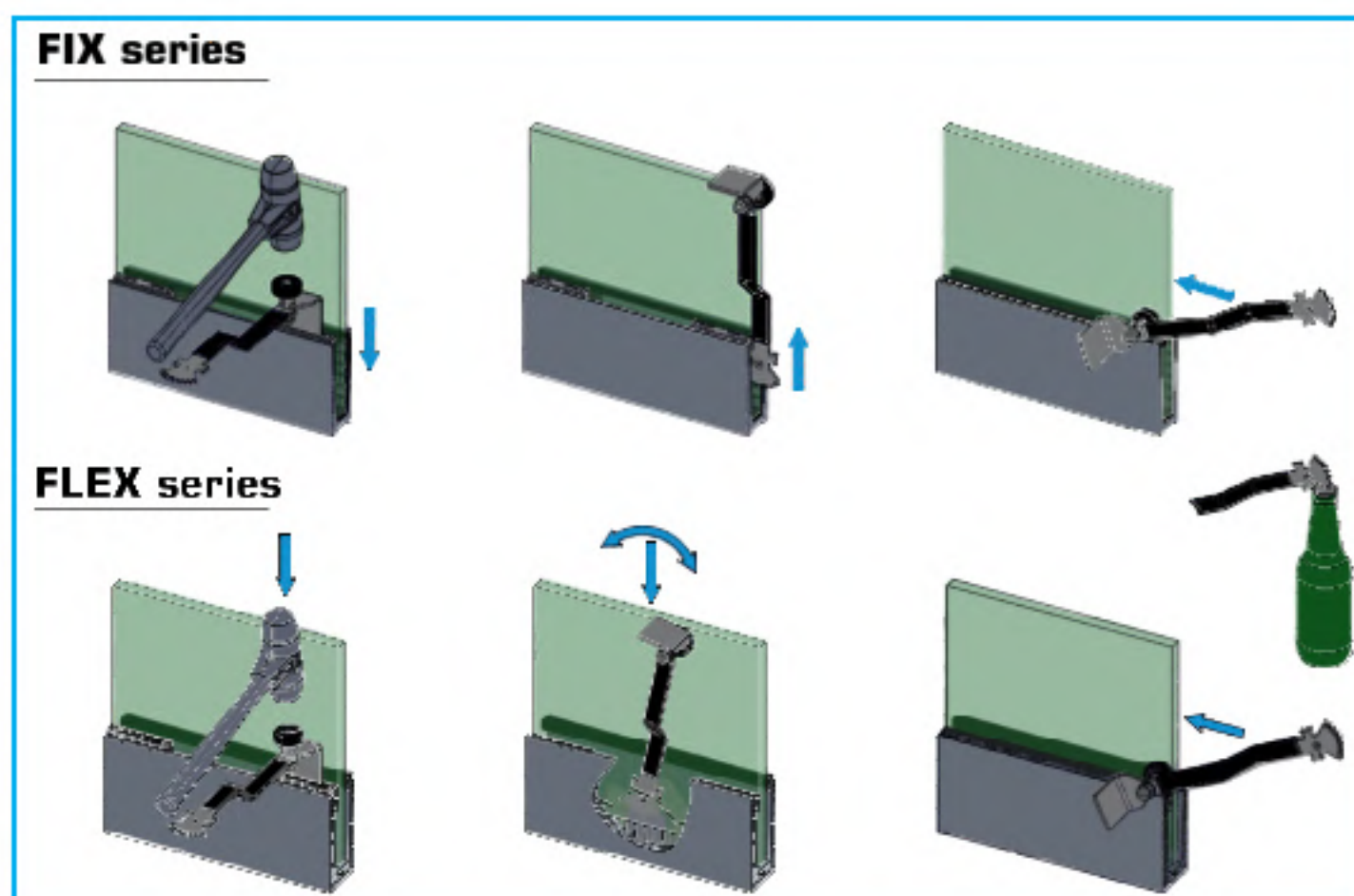
Quality	art.	compatibility
AISI304	A/40580-PLASTIC-V2	AL/0004... AL/0004-eco... AL/0004-PRO...

new



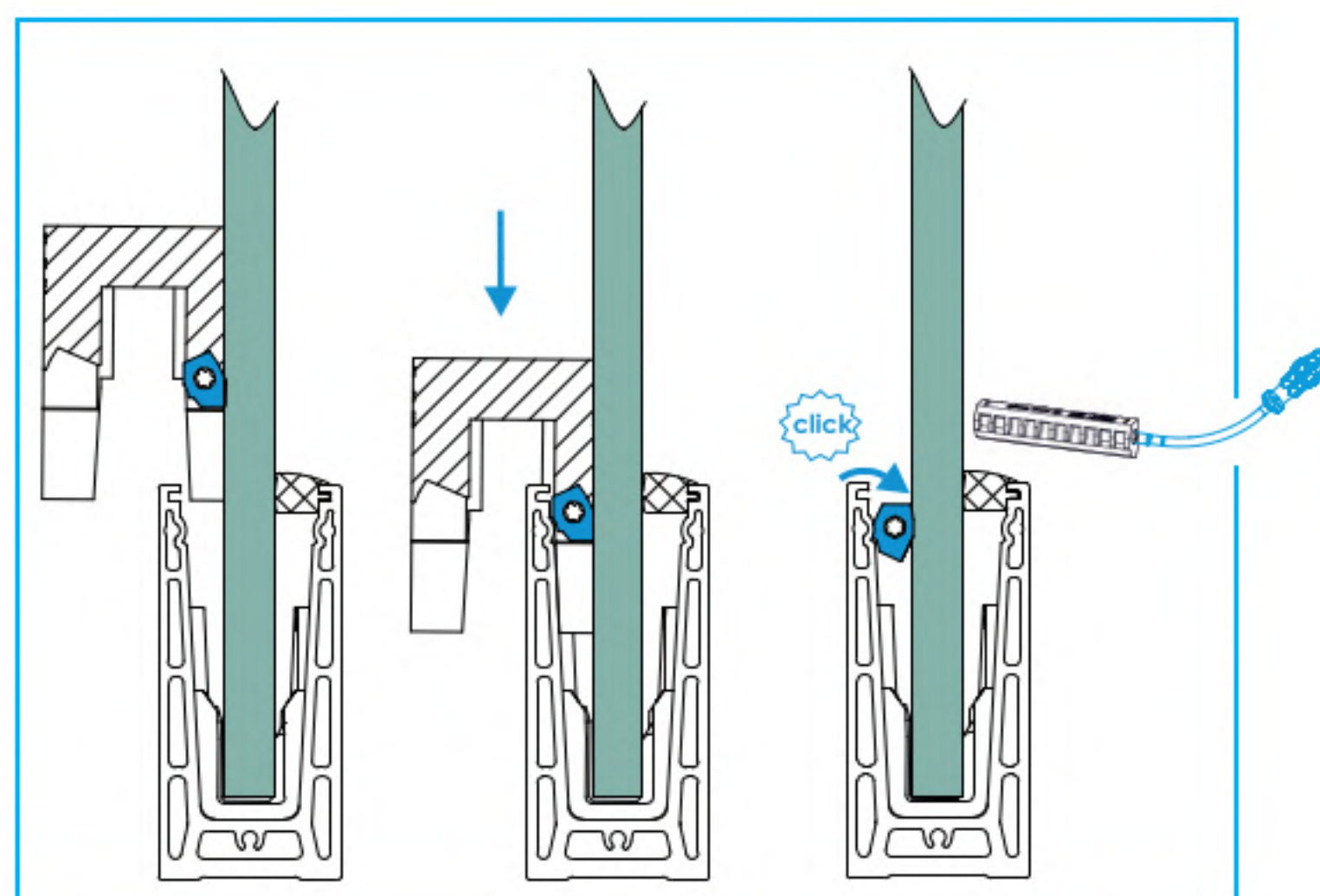
art.
AL/glass-mont-PRO

new



Quality	Finish	art.
PETG	gray	MP/excenter-mount

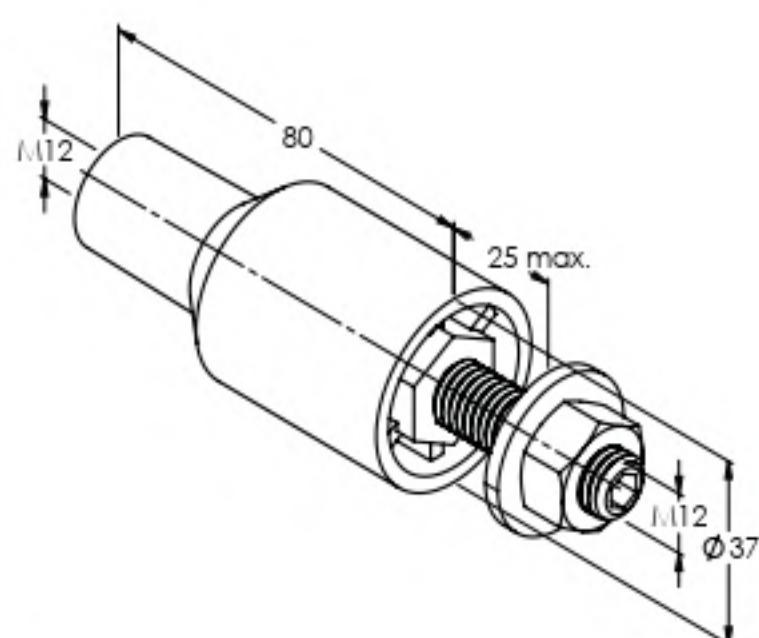
new



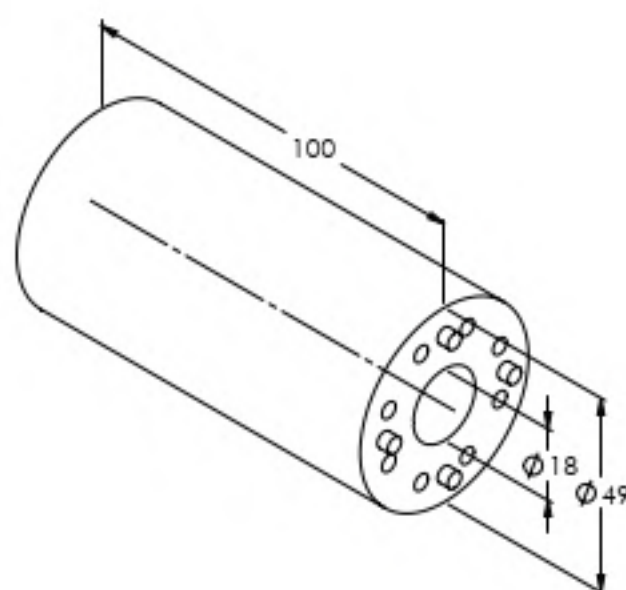
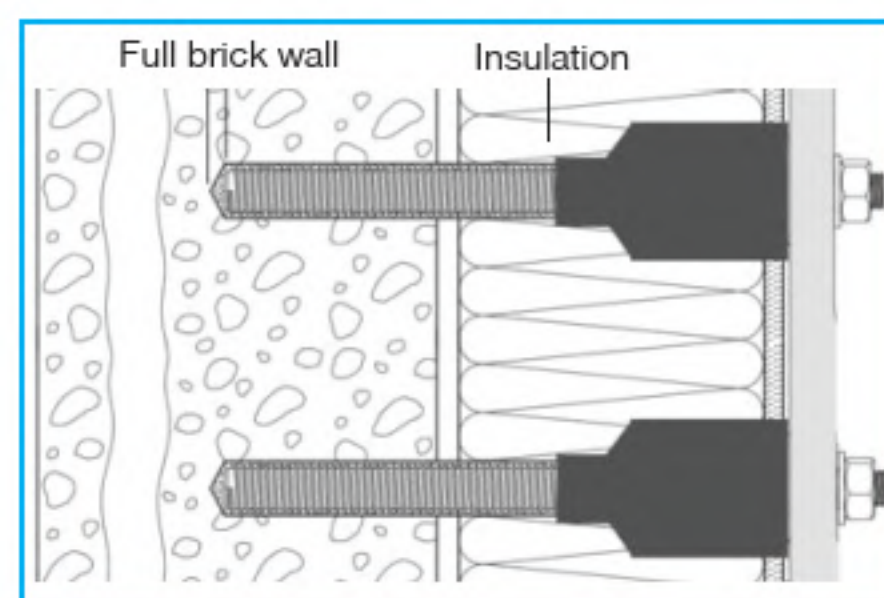
art.	glass t
AL/GLASS-HOLDER	1-70mm



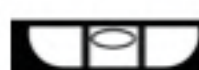
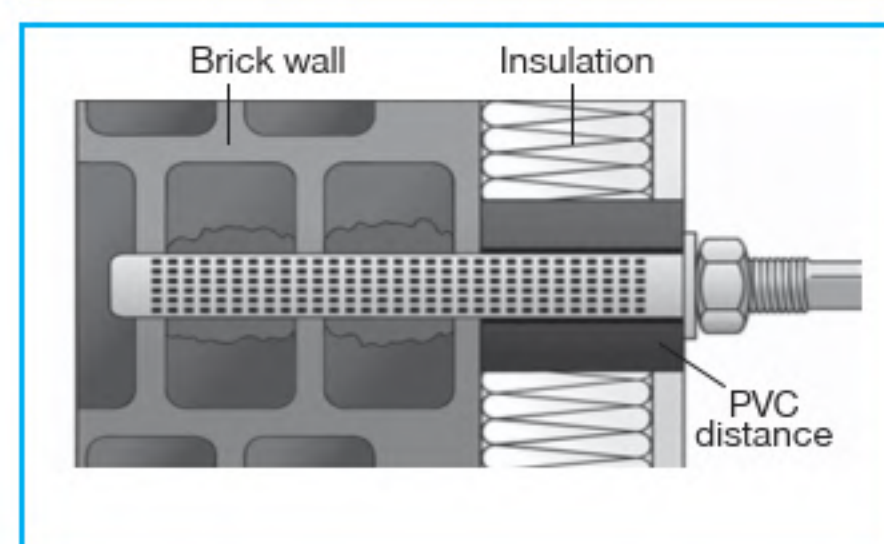
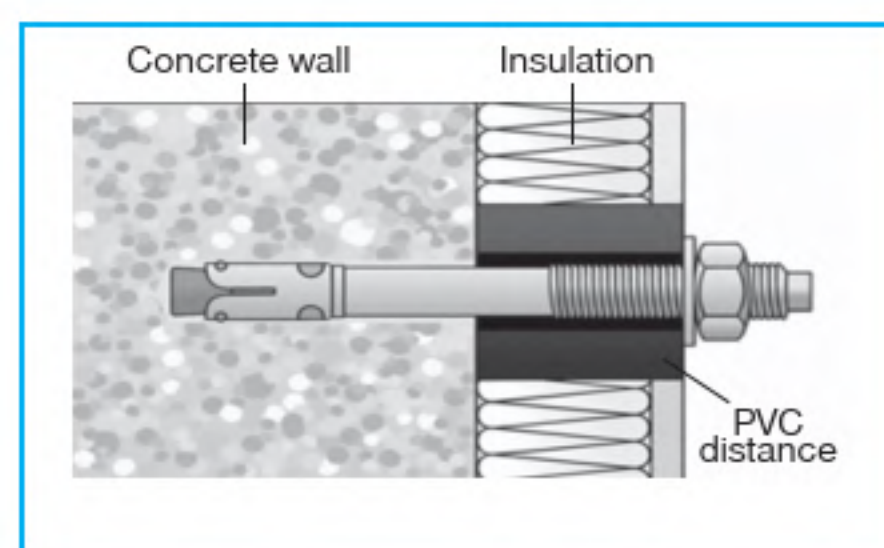
art.	total length	ext. square
Q8/70-275-PRO	275mm	1/4"



Quality	Finish	art.	M
AISI304	raw	Q10/Therm-M12/M12	12-12
		Q10/Therm-mini-M10/M8	10-8



Quality	Finish	art.
PVC	black	A19/05-100



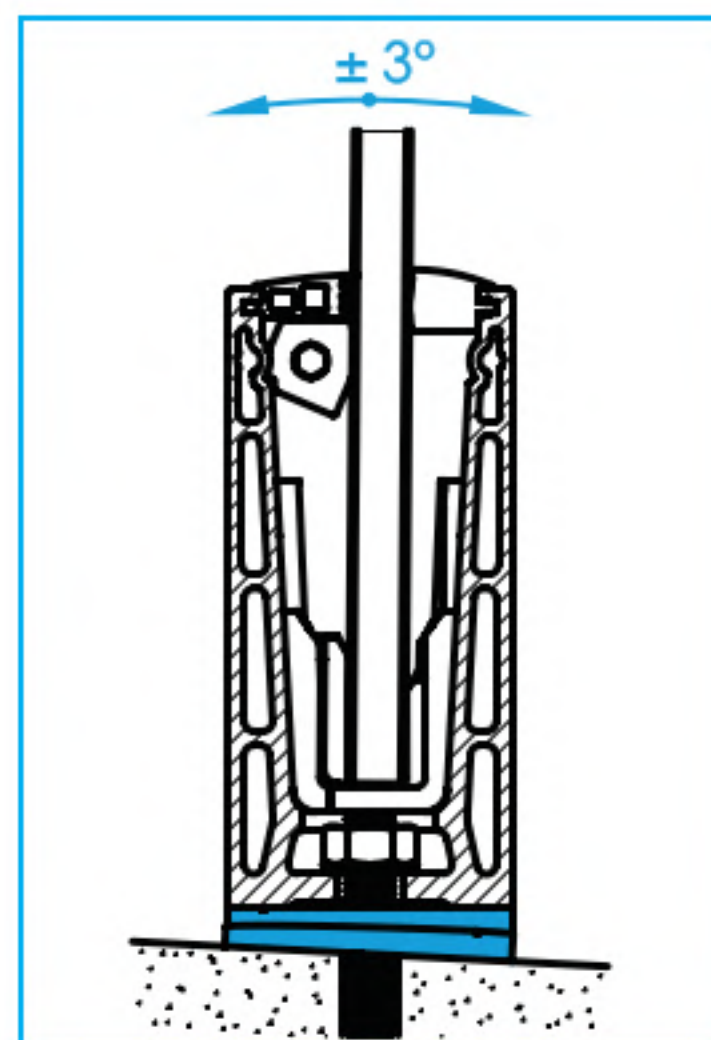
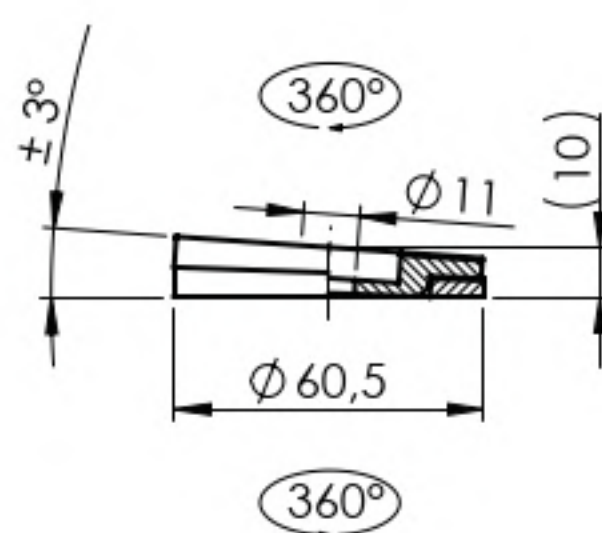
Quality	Finish	art.
PVC	black	MP/water-level

new



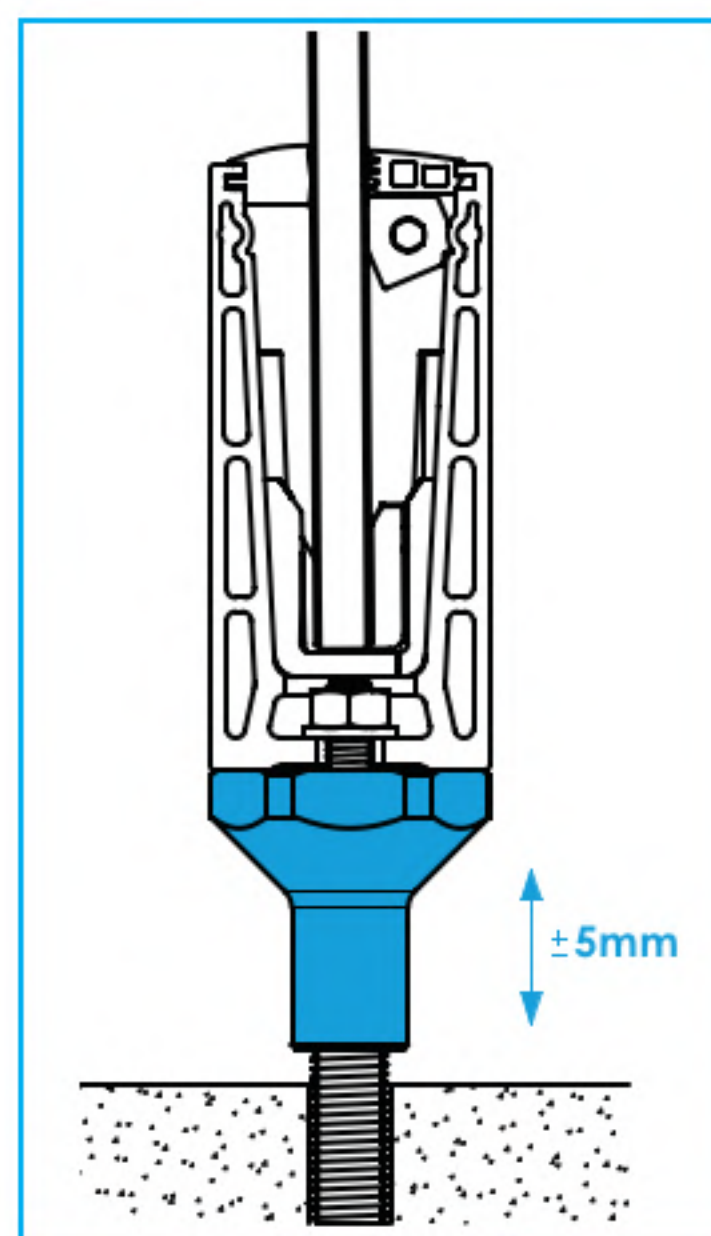
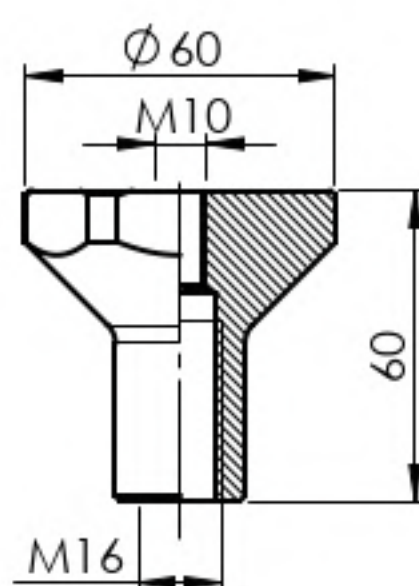
Quality	Finish	art.
AISI304	natural	Q10/ANGLE-0-3-60

new



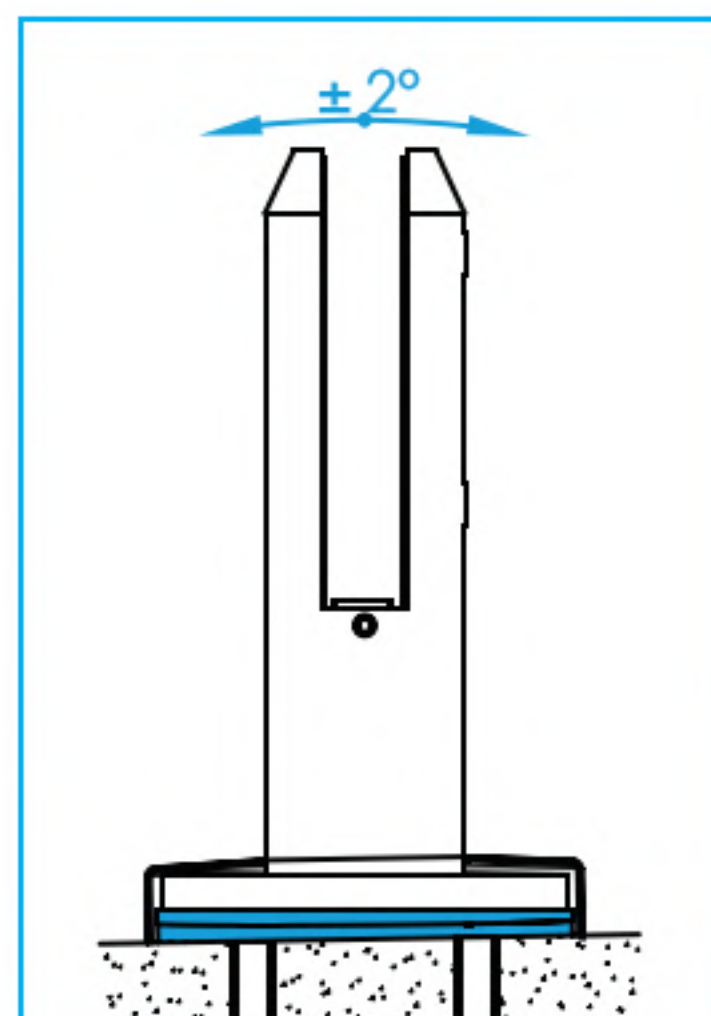
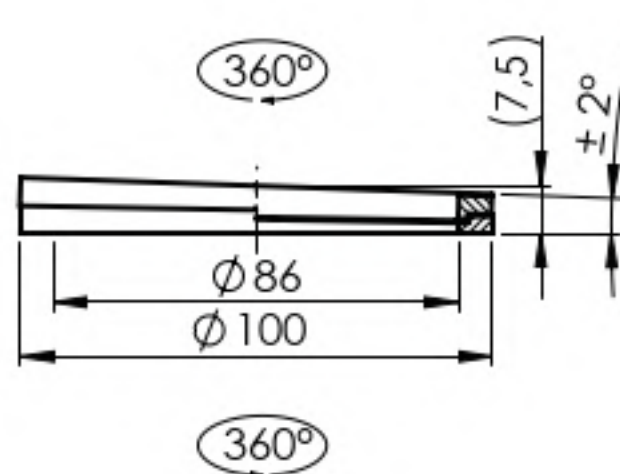
Quality	Finish	art.
AISI304	natural	Q10/60-M16/M10

new



Quality	Finish	art.
AISI304	natural	Q10/ANGLE-0-2-100

new





art.	ml	quality	description
Q5/01GF-300 Nordic		vinylester	-20°C +10°C
Q5/01GF-400 Nordic			-10°C +30°C
Q5/01GF-300			
Q5/01GF-400			

top

art.	ml	quality	description
Q5/01B-300		vinylester	-10°C +40°C
Q5/01B-400			-10°C +40°C
Q5/01B-400 Winter			-20°C +20°C

new

art.	ml	quality	description
Q5/01GFP-300		Polyester	-5°C +30°C
Q5/01GFP-400			



Q5/04-250

art.	ml	quality	description
Q5/05TR-310		Silicone	-5°C +40°C

art.	ml	quality	description
Q5/01-WIT-UH300...	320	uretan vinylester	-5°C +40°C
Q5/01-WIT-VM250...	300	vinylester	-10°C +40°C

art.	M	L
Q5/04	17	215
Q5/04-250	8	250

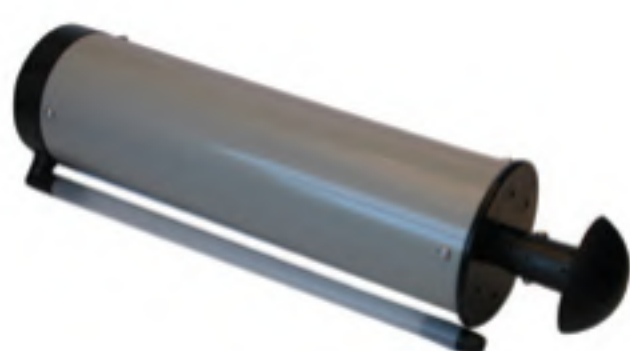
new



art.	description
Q5/03-300	300ml, hobby

art.	description
Q5/03-400	400ml, profi

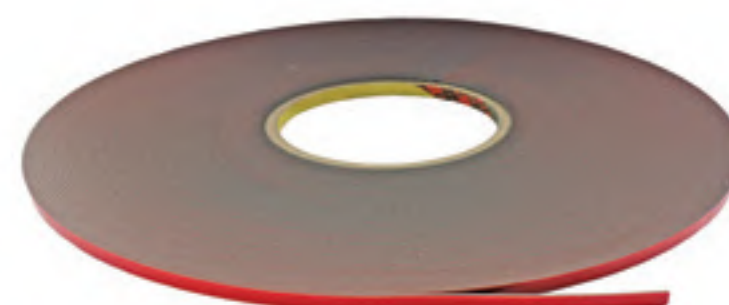
art.	description
Q5/01-16x130	mesh



art.	description
Q5/02	blow pump



art.	t	b	L
Q9/03-3x12	3	12	16,5

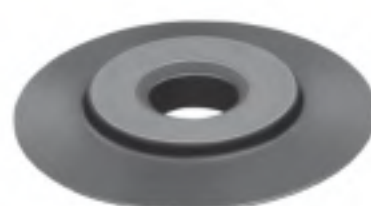


art.	t	b	L
Q9/03-0,2x9	0,2	9	50
Q9/03-0,5x9	0,5	9	33
Q9/03-2x6	2	6	16,5

new



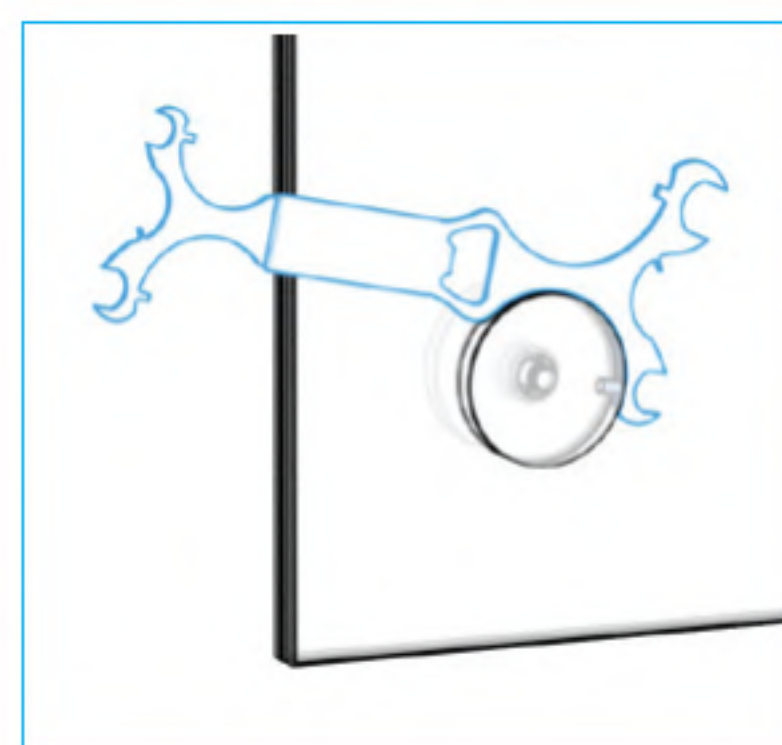
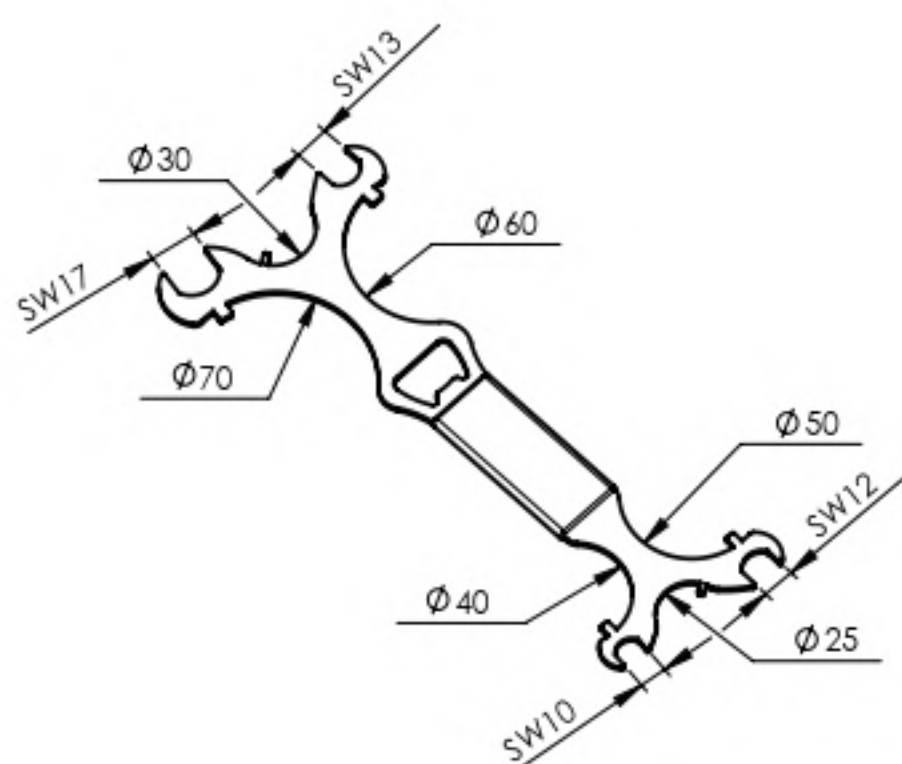
art.	Ø	description
Q1/B02-INOX	3-45	Pipe cutting

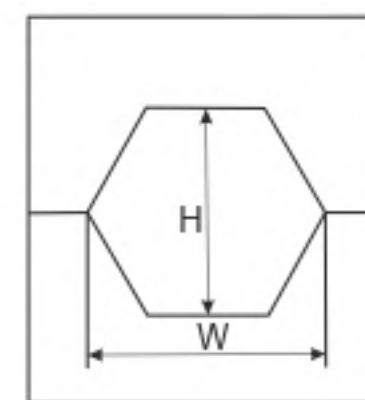


art.	compatibility
Q1/B02-INOX-RK	Q1/B02-INOX



Quality	Finish	art.
AISI304	raw	A19/model741-8





art.	Mould size	W	H
Q8/95	4	4	3
	6	5	3,5
	8	6	4,5
	10	6,5	5,4
	16	7,3	6,4
	25	9	7,4
	35	11	9,2
	50	13	10,8
	70	15	12,6



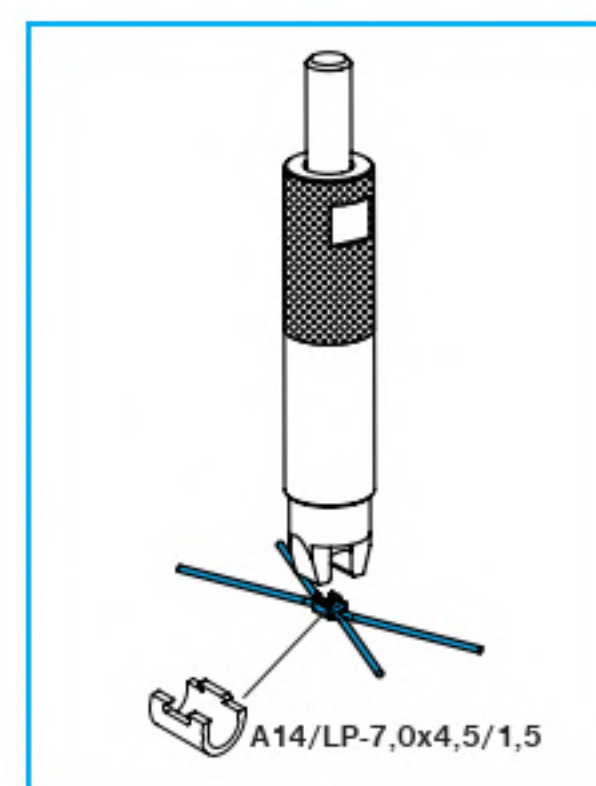
new

art.	description	operation
Q8/LP-7x4,5	riveting punch	2 steps

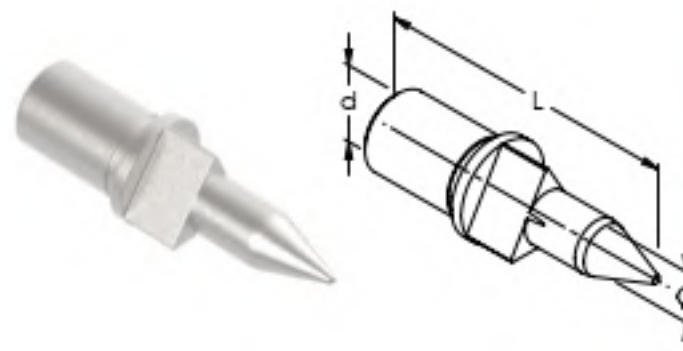


new

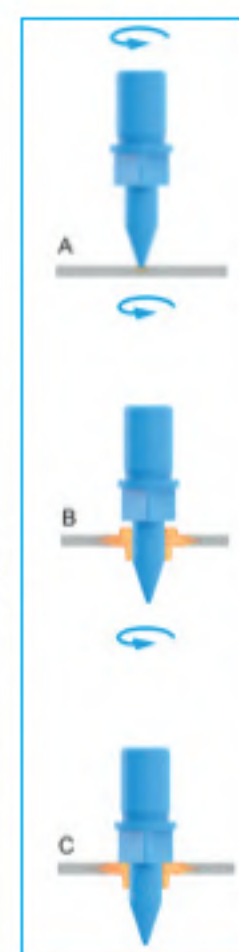
art.	description	operation
Q8/LP-7x4,5-B	riveting punch	1 step



Quality	art.	M	Ø
HSS-CO5	A-DRILL-M5	5	4
	A-DRILL-M6	6	4,8
	A-DRILL-M8	8	6,4



Quality	art.	M
HSSE	A/FDRILL-M5C	5
	A/FDRILL-M6C	6
	A/FDRILL-M8C	8
	A/FDRILL-M10C	10



new

art.	description	ml
J08/08	cutting/drilling oil	400



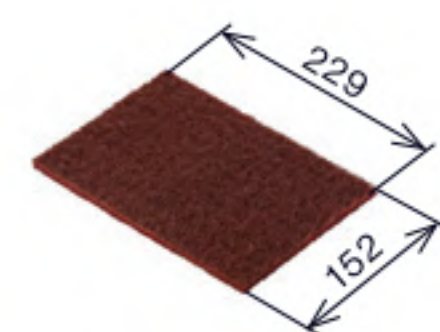
art.	description
Q1/RN01-125x1	cutting disc
Q1/RN01-150x1,6	
Q1/RN01-230x2	

top new



art.	description
Q1/L01-125-40	flap disc
Q1/L01-125-60	
Q1/L01-125-80	
Q1/L01-125-120	

new



art.	granularity
Q1/G01	360



Q/INOX-INSTALL-SET



Q/INOX-INSTALL-SET-B

new

art.								
Q/INOX-INSTALL-SET	1x	-	-	1x	1x	1x	1x	1x
Q/INOX-INSTALL-SET-B	-	1x	1x	2x	2x	1x	1x	2x



art.	g	gap	description
A/Glue-10g-C	10	0,2	INOX



art.	g	gap	description
A/Glue-20g	20	0,2	all purpose superfast



art.	g	gap	description
A/GLUE-50g-C	50	0,2	INOX
A/GLUE-50g-D		0,4	INOX



new

art.	ml	description
Q5/05-MAMUT	290	instant fix



new

art.	ml
GS/Cleaner-Glass	200



new

art.	ml
GS/Cleaner-Metal	200



A/ACTIVATOR



CA/ACTIVATOR



CA/LAK

art.	g	description
A/ACTIVATOR-50g	50	for A/Glue..
CA/ACTIVATOR	1000	corten effect
CA/LAK		lacquer for corten

new
new
new



art.	ml	description
A/spray-WS	400	INOX

top



art.	ml	description
A/Cleaner-500ml	500	INOX



Art.
PNL/G04-28x15-BOX

new



Art.
PNL/G04-28x15

new



Art.
PNL/G03-30x42



Art.
REK-CASE-ALU



Art.
REK-CASE-INOX3



Art.
GS/SAMPLE...



Art.
kat-Forged-2024/25



Art.
kat-Gates-2024/25



Art.
kat-Automations-2023/24



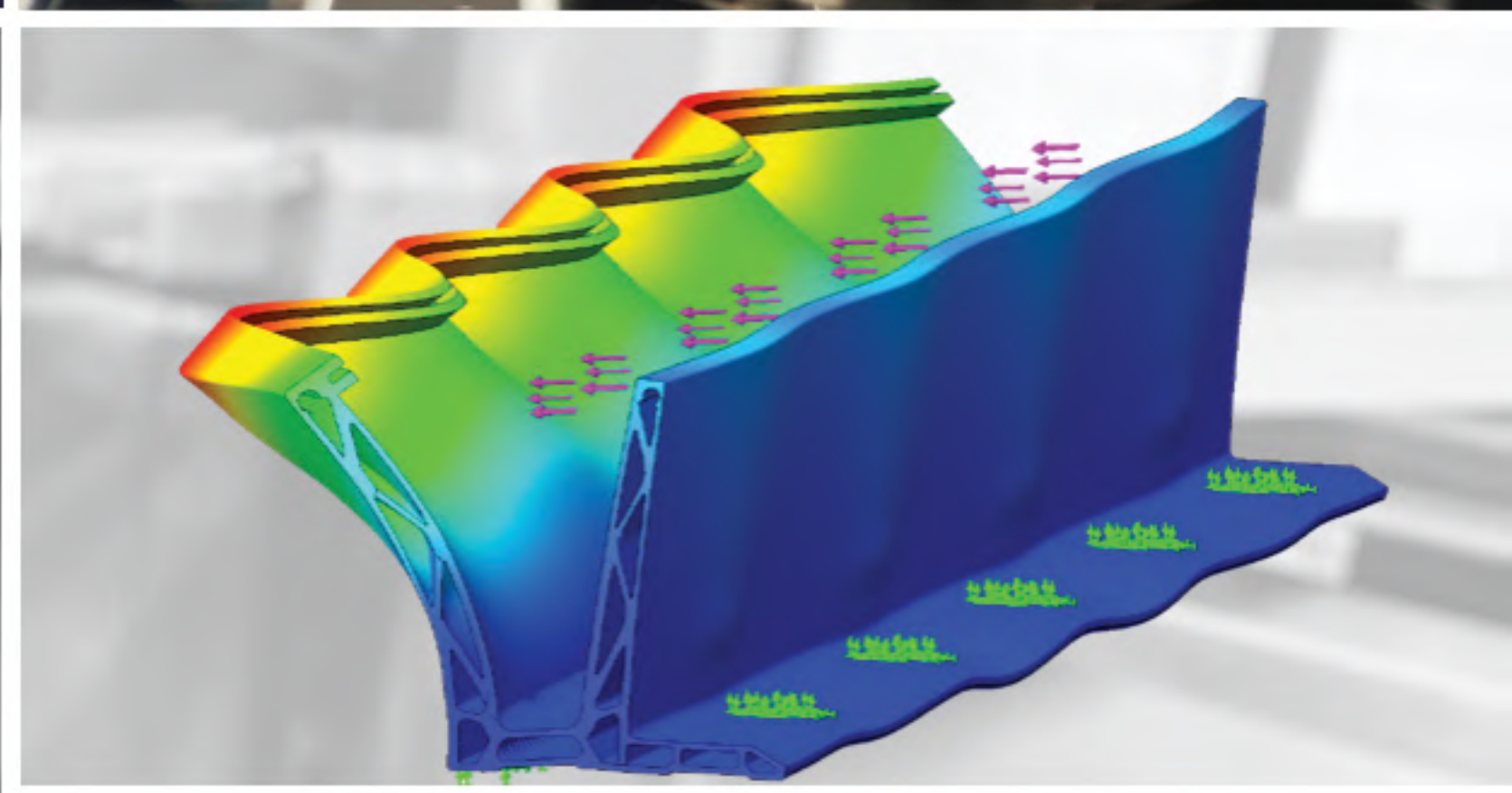
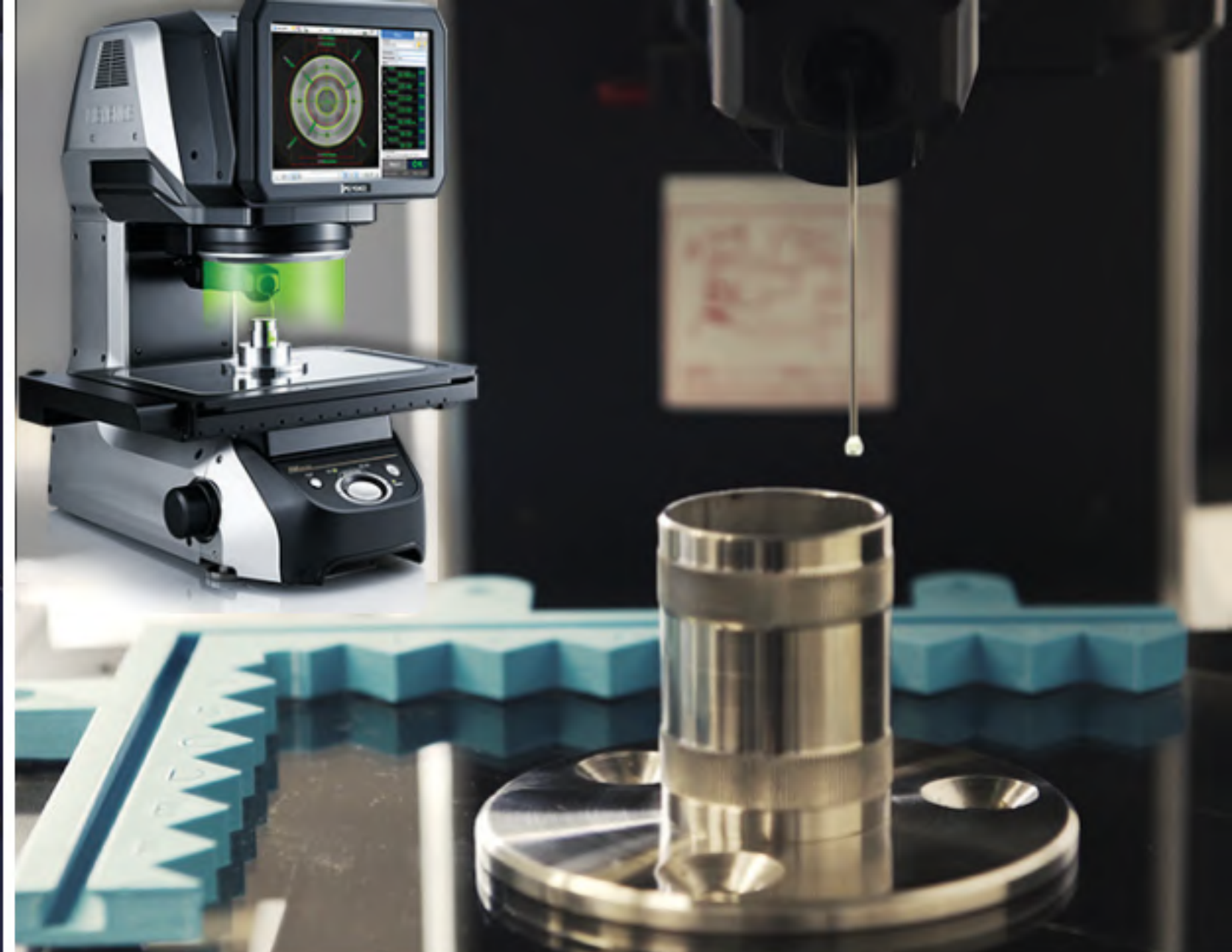
Art.
KAT-GLASS RAILINGS-2024/25



Art.
KAT-POST RAILINGS-2024/25



Art.
KAT-GLASS SYSTEMS-2024/25



INOX AISI304 ✓ AISI316 ✓ S.S. 2205 ✓ ALUMINIUM ✓ ZAMAK ✓	INOX AISI304 ✓ AISI316 ✓ S.S. 2205 ✓ ALUMINIUM ✓ ZAMAK ✗	INOX AISI304 ✗ AISI316 ✓ S.S. 2205 ✓ ALUMINIUM ✓ ZAMAK ✗
INOX AISI304 ✗ AISI316 ✓ S.S. 2205 ✓ ALUMINIUM ✓ ZAMAK ✗	INOX AISI304 ✗ AISI316* ✓ S.S. 2205 ✓ ALUMINIUM ✓ ZAMAK ✗	INOX AISI304 ✗ AISI316 ✗ S.S. 2205 ✓ ALUMINIUM ✗ ZAMAK ✗

* only mirror finish (polished)

						
material	AISI304					
	AISI316	nerezová oceľ	stal nierdzewna	rozsdamentes acél	stainless steel	Edelstahl
	S.S. 2205					INOX
	CORTEN	corten oceľ	corten stal	corten acél	corten steel	Cortenstahl
	ALUMINIUM	hliník	aluminium	alumínium	aluminium	Aluminium
	ZAMAK	zliatina Zn+Al	stop cynku i aluminium	Zn+Al ötvözet	ZAMAC	Zinkdruckguss
	Fe	železo	želazo	vas	iron	Eisen
	Zn	zinok	cynk	cink	zinc	Zink
	Brass	mosadz	miedź	sárgaréz	brass	Messing
	PVC	polyvinyl chloride				
PETG	polyethylene terephthalate glycol					
Rubber	guma	guma	gumi	rubber	Gummi	gomme
Beech	buk	buk	bükk	beech	Buche	hêtre
Oak	dub	dąb	tölgy	oak	Eiche	chêne
Spruce	smrek	świerk	lucfenyő	spruce	Fichte	épicéa
VSG/ESG	sklo	szkło	üveg	glass	Glas	verre
finish/effect	satin	brus K320	szlif K320	szálcsiszolt K320	brushed K320	geschliffen K320
	silver	strieborný	srebro	ezüst	silver	Silber
	polish	lesk	polerowany	tükör polírozott	polished	poliert
	raw	surový	surowy	nyers	raw	roh
	natural	nebrúsený	neszlifovany	natúr	rough	ungeschliffen
	INOX	nerez	nierdzewny	rozsdamentes	inox	Edelstahl
	ELOX	eloxovaný	anodowany	eloxált	elox	Eloxiert
		potrebné úpravy	niezbędne przystosowanie	szükséges módosítás	necessary modification	Anpassung ist notwendig
	 not assembled	nezmontované	niezłożone	nem összeszerelt	not assembled	unmontiert
		približný rozmer	przybliżone wymiary	közelítő méretek	approximate dimension	die Abmessungen sind ungefähr
top	bestseller	bestseller	legjobban eladott	best seller	Bestseller	
new	novinka	nowość	új	new	Neuheit	
	RAL color					
	PVD = (physical vapor deposition) coating PVD-L = polished surface finish					
	LED					

INOX AISI 304

- vhodný do prostredia bez chlóru a oxidu siričitého

INOX AISI 316

- vhodný do prostredia s vysokým obsahom chlóru, oxidu siričitého, vysokej vlhkosti, do prímorských regiónov

INOX S.S. 2205- vhodný do prostredia s vysokým obsahom chlóru, oxidu siričitého, vysokej vlhkosti s prítomnosťou soli na pobreží a na voľnom mori.**INOX AISI 304**

- suitable for the environment without chlorine and sulphur dioxide load

INOX AISI 316

- suitable for the environment with a high content of chlorine, sulphur dioxide load, high humidity, coastal regions

INOX S.S. 2205

- Suitable for environments with a high content of chlorine, sulfur dioxide, high humidity with salt on the coast and on the high seas.

INOX AISI 304

- przeznaczone dla środowiska bez dwutlenku siarki oraz chloru

INOX AISI 316

- przeznaczone dla środowiska o wysokiej zawartości dwutlenku siarki oraz chloru, wysokiej wilgotność oraz w regionach nadmorskie

INOX S.S. 2205

- Nadaje się do środowisk o wysokiej zawartości chloru, dwutlenku siarki, o wysokiej wilgotności, o dużym zasoleniu, w strefach nadmorskich, lub w bezpośrednim kontakcie z wodą morską.

INOX AISI 304

- alkalmazható olyan környezetben, ahol nincs klór és kén-dioxid terhelés

INOX AISI 316

- alkalmazható olyan környezetben, ahol magas a klór-, vagy kén-dioxid terhelés, magas a páratartalom, tengerparti régiókban

INOX S.S. 2205

- „Alkalmazható magas klór-, kén-dioxid-, sós nedvességtartalmú környezetben, valamint tengerparton és a nyílt tengeren”.

INOX AISI 304

- geeignet in Umgebung ohne Chlor und Schwefeldioxid

INOX AISI 316

- geeignet in Umgebung mit einem hohen Gehalt an Chlor, Schwefeldioxid oder in Umgebung mit hoher Luftfeuchtigkeit, in Küstenregionen

INOX S.S. 2205

- geeignet für Umgebungen mit hohem Gehalt an Chlor, Schwefeldioxid und hoher Luftfeuchtigkeit mit Salz an der Küste und auf hoher See

INOX AISI 304

- Convenable pour les environnements sans chlore et/ ou bioxyde de soufre

INOX AISI 316

- Convenable pour les environnements avec un contenu élevé de chlore et/ ou de bioxyde de soufre, une grande humidité, régions maritimes

INOX S.S. 2205

- Convenable au milieu avec un contenu élevé du dioxyde de soufre, ainsi qu'au milieu humide contenant du sel, tel que le bord de mer ou la mer ouverte.



STATIC STUDIO

