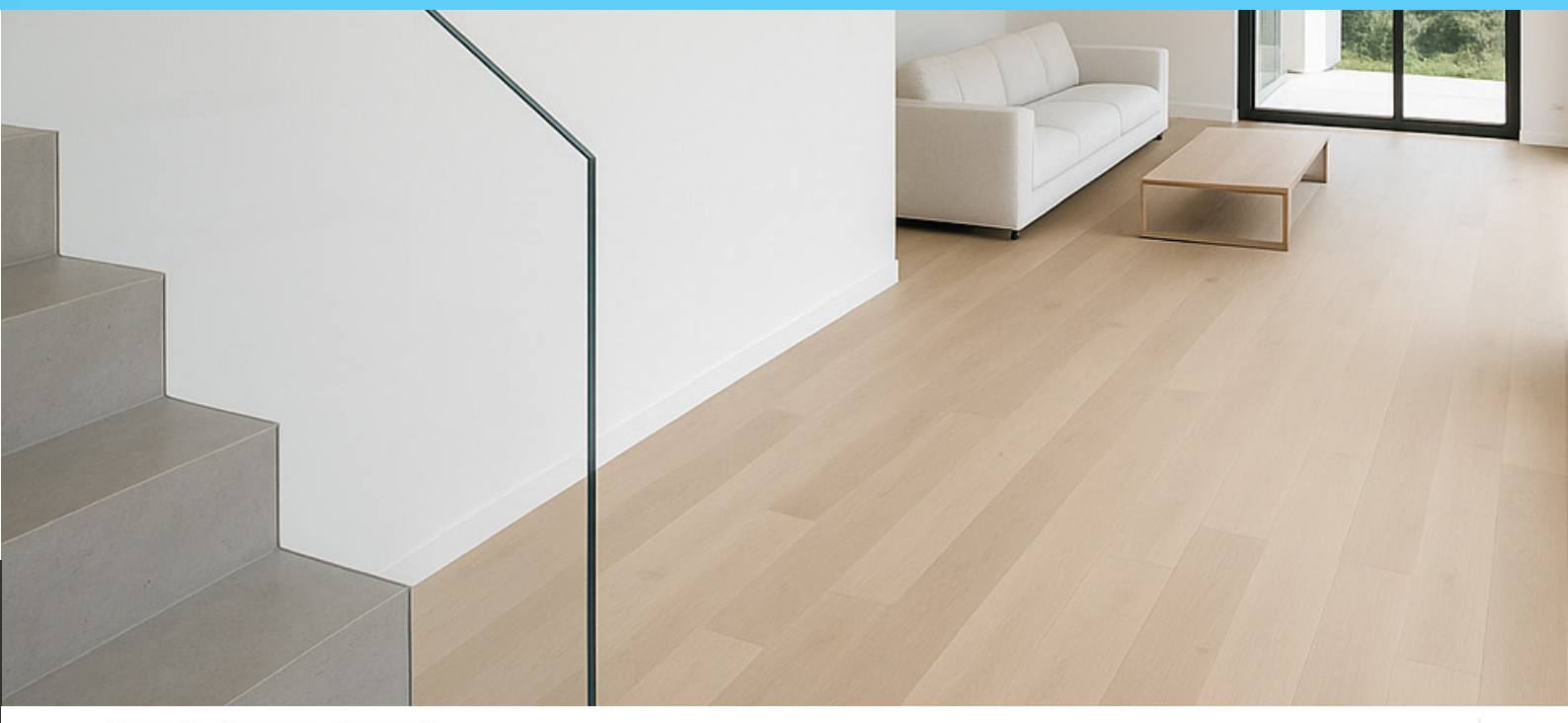


DISTRI NEXT

PROFILS & ACCESSOIRES

AUTOUR DU VERRE

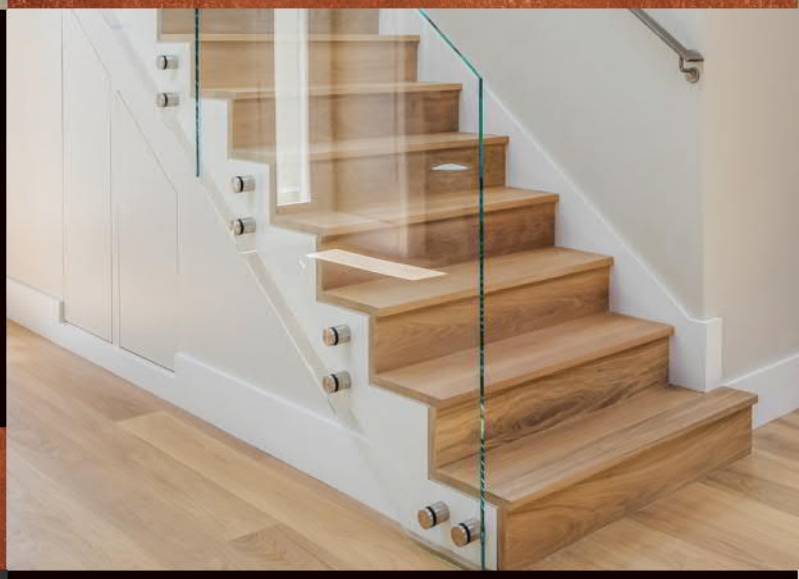


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1 AL PROFILE SYSTEMS

4 - 69



2 GLASS ADAPTERS

70 - 79



3 SPIGOTS

80 - 85



4 GLASS CONNECTORS
HANDRAIL HOLDERS FOR GLASS

86 - 93



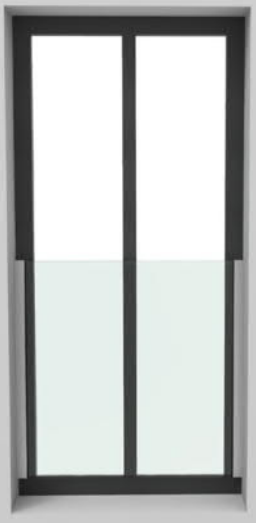
5 CAP RAILS

94 - 109



6 LED HANDRAILS

110 - 117



7 JULIET BALCONY

118 - 119

8 ACCESSORIES

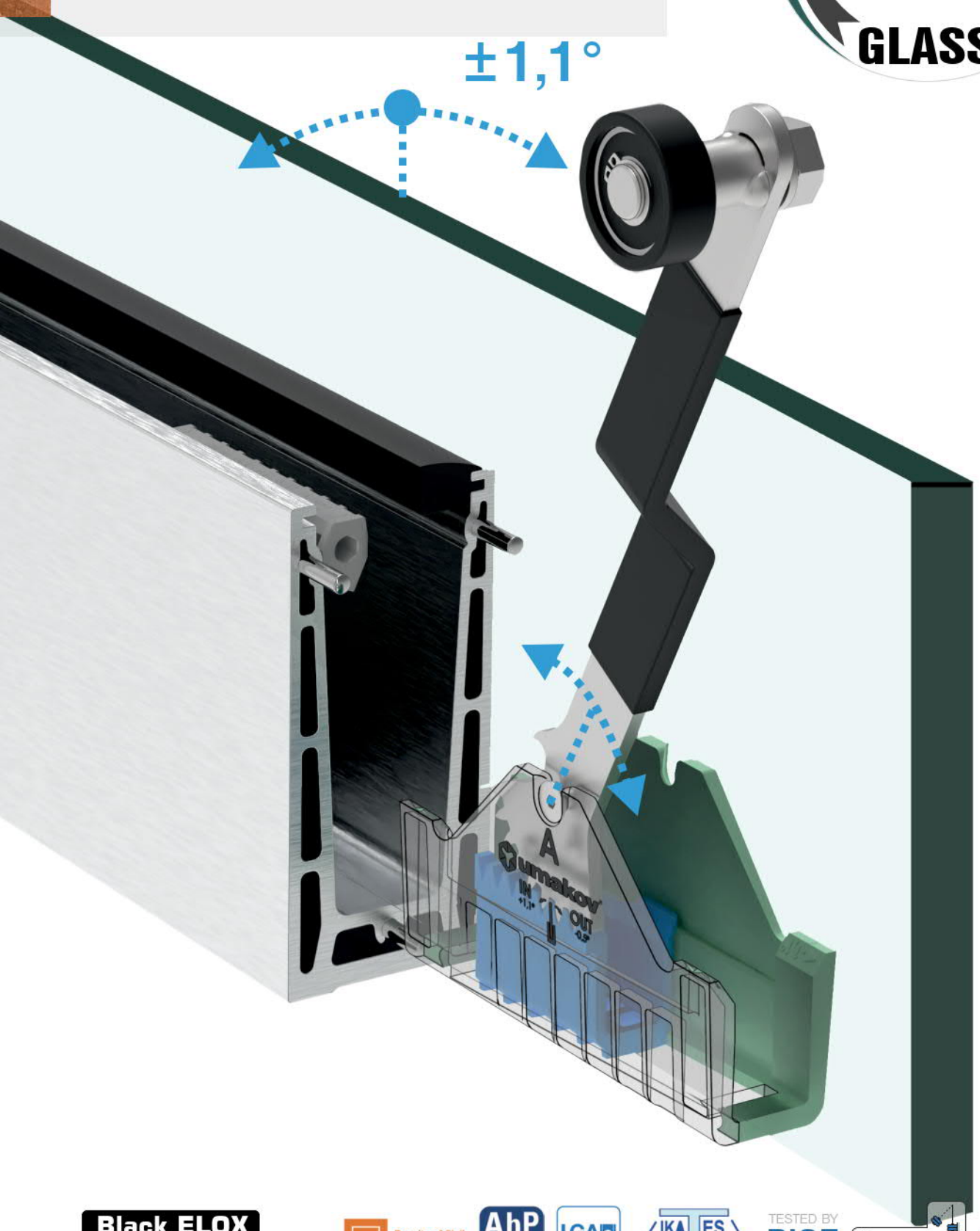
120 - 136



1 AL PROFILE SYSTEMS

GLASS ANGLE ADJUSTABLE

SWING GLASS



Black ELOX ALUMINUM

Faculty of Civil Engineering

AbP BAUART GEPRÜFT

LGA tested

IKA IKO ES

TESTED BY RISE SWEDEN

umakov TESTING

STATIC STUDIO



U PROFILES
TOP MOUNT
FIX

AL/0004
AL/0004-ECO
AL/NX50-SEG
AL/CL40-SEG
AL/0008

FLEX

AL/0004-LIGHT
AL/0004-UnoXL

FIX, FLEX

AL/0004-PRO
AL/0008-ProXL
AL/0019



L PROFILES
TOP MOUNT
FIX

AL/0006
AL/0006-ECO

FIX, FLEX

AL/0006-UNO
AL/0018



U PROFILES
SIDE MOUNT
FIX

AL/0005-D
AL/0009

FLEX

AL/0005-UNO



Y PROFILES
SIDE MOUNT
FIX

AL/0011

FLEX

AL/0011-LIGHT

FIX, FLEX

AL/0011-ProXL



GLASS
SETS

AL/ZALVR...004
AL/ZALVR...006
AL/ZALBR...005
AL/ZALBR...011

U PROFILES TOP MOUNT

	Material	Finish	Effect	art.	L	G/h	12	12,76	13,52	16,76	17,52	20,76	21,52	24,76	25,52	30,76	31,52	kg/m	FLEX	FLEX1	FLEX2	FIX	FIX1	FIX2	COVERS	
	ANODIZED ALUMINIUM	satin	silver	AL/0004-1250-S-E	1250	2,5kN	●	●		●	●	●	●					5,7	-	-	-	●	-	-	-	top
				AL/0004-2500-S-E	2500																					
				AL/0004-5000-S-E	5000																					
				AL/0004-6000-S-E	6000																					
			INOX	AL/0004-2500-S-VA-EXCL..	2500																					
				AL/0004-5000-S-VA-EXCL..	5000																					
		natural	silver	AL/0004-ECO-2500-S-E	2500																					
				AL/0004-ECO-5000-S-E	5000																					
				AL/0004-ECO-6000-S-E	6000	1kN	●	●		●	●	●	●				_	4,8	-	-	-	●	-	-	-	
				AL/0004-ECO-6000-N																						
			black	AL/0004-ECO-2500-S-EB	2500																					
				AL/0004-ECO-5000-S-EB	5000																					
		satin		AL/0004-LIGHT-2500-S-E	2500																					
				AL/0004-LIGHT-5000-S-E	5000	0,5 kN	■	■	■	■	■							4,1	-	■	-	-	-	-	✓	new
				AL/0004-LIGHT-6000-S-E	6000																					
				AL/0004-UnoXL-2500-S-E	2500																					
				AL/0004-UnoXL-5000-S-E	5000	1kN				■	■	■	■					5,6	-	-	■	-	-	-	✓	new
				AL/0004-UnoXL-6000-S-E	6000																					
				AL/0004-PRO-2500-S-E	2500																					
				AL/0004-PRO-5000-S-E	5000	2kN (3kN*)	■	■	■	■	■	●	●					6,2	■	-	-	-	●	-	-	
				AL/0004-PRO-6000-S-E	6000																					
		satin		AL/NX50-SEG150-S-E	150	1kN												7,2	-	-	-	●	-	-	-	
				AL/NX50-SEG300-S-E	300																					
				AL/CL40-SEG150-S-E	150	1kN													-	-	-	●	-	-	-	
				AL/CL40-SEG300-S-E	300																					
				AL/0008-2500-S-E	2500	3kN							●		●			8,6	-	-	-	●	-	-	-	
				AL/0008-5000-S-E	5000																					
				AL/0008-ProXL-2500-S-E	2500																					
				AL/0008-ProXL-5000-S-E	5000	3kN				■	■	■	■	●	●		●	8,9	-	-	■		-	●	✓	new
				AL/0008-ProXL-6000-S-E	6000																					
				AL/0019-2500-S-E	2500																					
				AL/0019-5000-S-E	5000	3kN				■	■	■	■	●	●		●	10	-	-	■	-	-	●	✓	new
				AL/0019-6000-S-E	6000																					

* **3kN** - info according to the test protocol 03/23

L PROFILES TOP MOUNT

	Material	Finish	Effect	art.	L	G/h	12	12,76	13,52	16,76	17,52	20,76	21,52	24,76	25,52	30,76	31,52	kg/m	FLEX	FLEX1	FLEX2	FIX	FIX1	FIX2	COVERS	
	ANODIZED ALUMINIUM	satin	silver	AL/0006-1250-S-E	1250	3kN	●	●		●	●	●	●					7	-	-	-	●	-	-	-	top
				AL/0006-2500-S-E	2500																					
				AL/0006-5000-S-E	5000																					
				AL/0006-6000-S-E	6000																					
		satin		AL/0006-ECO-2500-S-E	2500																					
				AL/0006-ECO-5000-S-E	5000																					
				AL/0006-ECO-6000-S-E	6000	1kN	●	●		●	●	●	●					5,9	-	-	-	●	-	-	-	
			black	AL/0006-ECO-2500-S-EB	2500																					
				AL/0006-ECO-5000-S-EB	5000																					
		natural		AL/0006-ECO-6000-N	6000																					
		satin	silver	AL/0006-UNO-2500-S-E	2500																					
				AL/0006-UNO-5000-S-E	5000	1kN	■	■	■	■	■							6	-	■	-	-	-	-	✓	new
				AL/0006-UNO-6000-S-E	6000																					
				AL/0018-2500-S-E	2500																					
				AL/0018-5000-S-E	5000	3kN				■	■	■	■	●	●		●	12,2	-	-	■	-	-	●	✓	new
				AL/0018-6000-S-E	6000																					

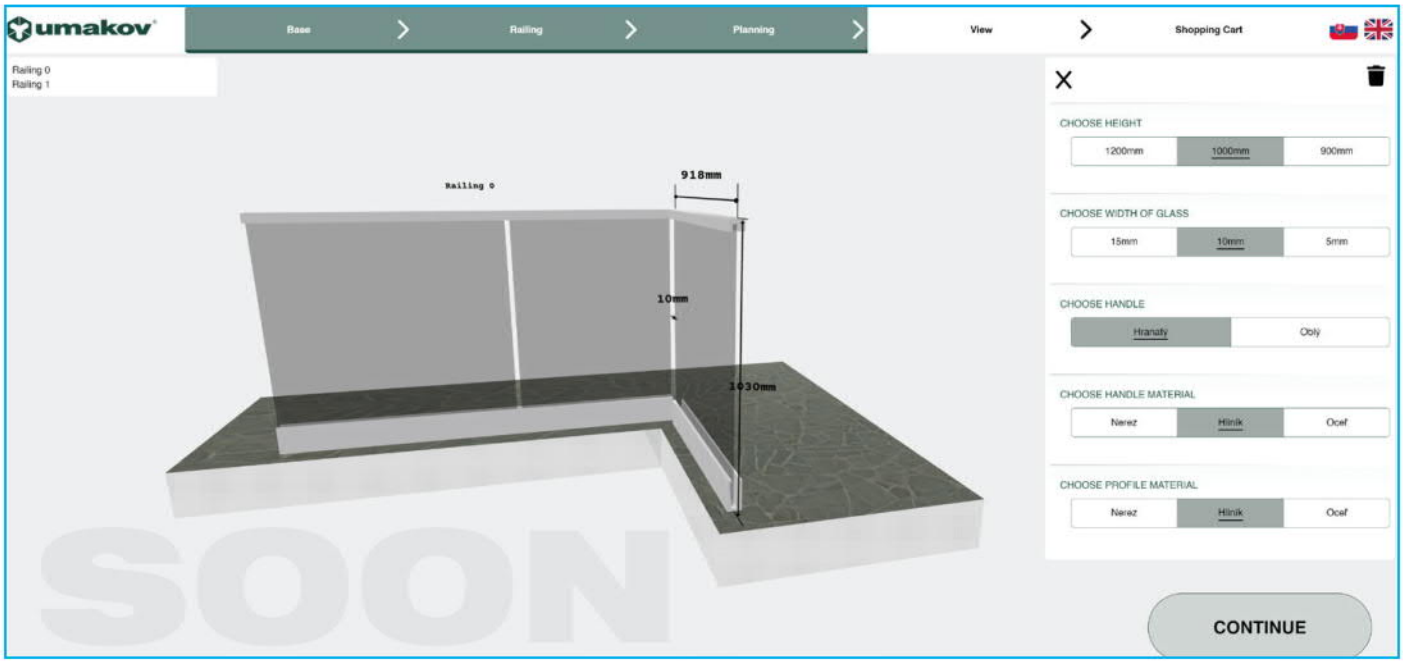
U PROFILES SIDE MOUNT

	Material	Finish	Effect	art.	L	G/h	12	12,76	13,52	16,76	17,52	20,76	21,52	24,76	25,52	30,76	31,52	kg/m	FLEX	FLEX1	FLEX2	FIX	FIX1	FIX2	COVERS
	ANODIZED ALUMINIUM	satin	silver	AL/0005-UNO-2500-S-E	2500	1kN	■	■	■	■	■								-	■	-	-	-	-	✓
				AL/0005-UNO-5000-S-E	5000																				
				AL/0005-UNO-6000-S-E	6000																				
			silver	AL/0005-D-1250-S-E	1250	2,5kN	●	●		●	●	●	●					6,3	-	-	-	●	-	-	-
				AL/0005-D-2500-S-E	2500																				
				AL/0005-D-5000-S-E	5000																				
				AL/0005-D-6000-S-E	6000																				
			black	AL/0005-D-2500-S-EB	2500																				
				AL/0005-D-5000-S-EB	5000																				
			silver	AL/0009-2500-S-E	2500	3kN							●		●			8,6	-	-	-	●	-	-	-
				AL/0009-5000-S-E	5000																				

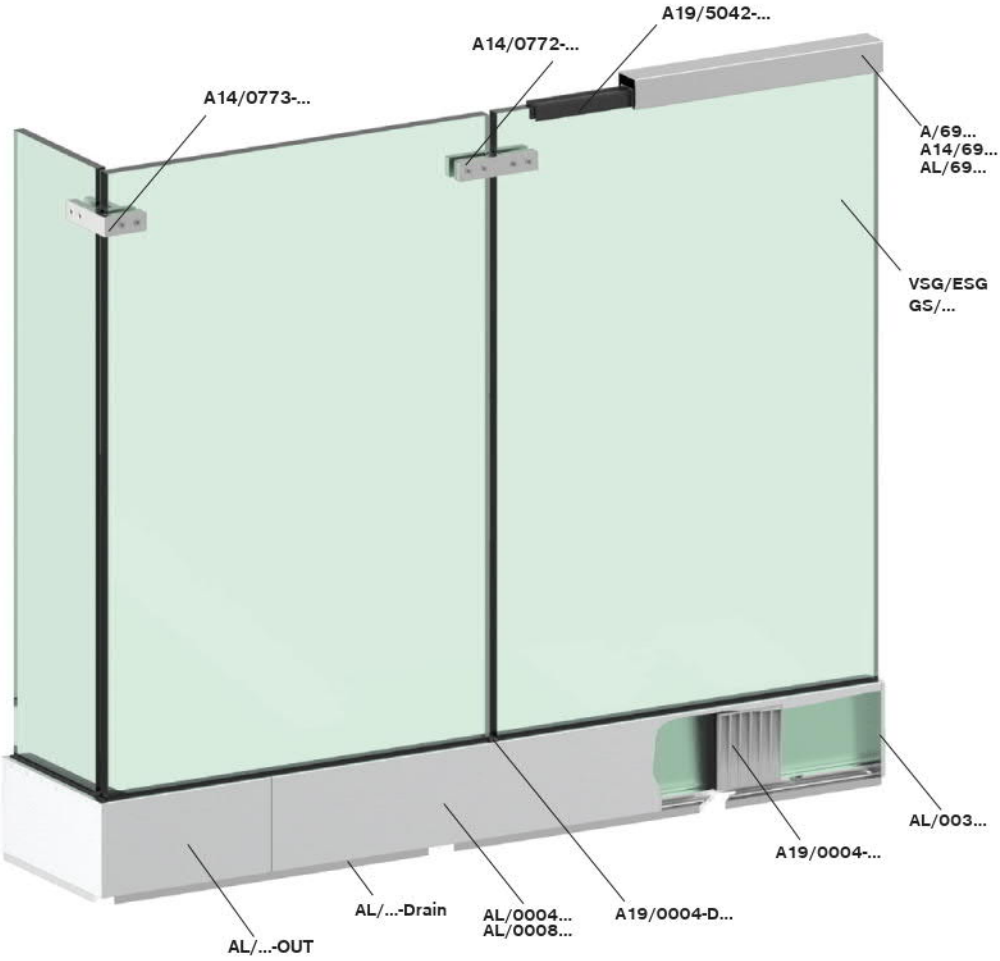
Y PROFILES SIDE MOUNT

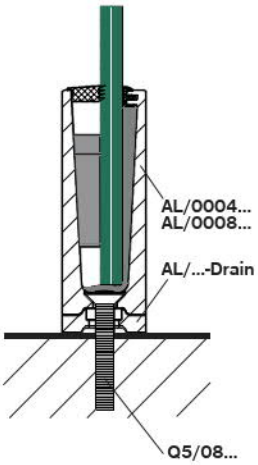
	Material	Finish	Effect	art.	L	G/h	12	12,76	13,52	16,76	17,52	20,76	21,52	24,76	25,52	30,76	31,52	kg/m	FLEX	FLEX1	FLEX2	FIX	FIX1	FIX2	COVERS	
	ANODIZED ALUMINIUM	natural	silver	AL/0011-1250-N-E	1250	3kN	●	●		●	●	●	●					9	-	-	-	●	-	-	-	
				AL/0011-2500-N-E	2500																					
				AL/0011-5000-N-E	5000																					
				AL/0011-6000-N-E	6000																					
			black	AL/0011-2500-N-EB	2500																					
				AL/0011-5000-N-EB	5000																					
			silver	AL/0011-LIGHT-2500-N-E	2500	0,5 kN	■	■	■	■	■							4,9	-	■	-	-	-	-	✓	new
				AL/0011-LIGHT-5000-N-E	5000																					
				AL/0011-LIGHT-6000-N-E	6000																					
			silver	AL/0011-ProXL-2500-N-E	2500	2kN				■	■	■	■	●	●		●	8,5	-	-	■	-	-	●	✓	new
				AL/0011-ProXL-5000-N-E	5000																					
				AL/0011-ProXL-6000-N-E	6000																					

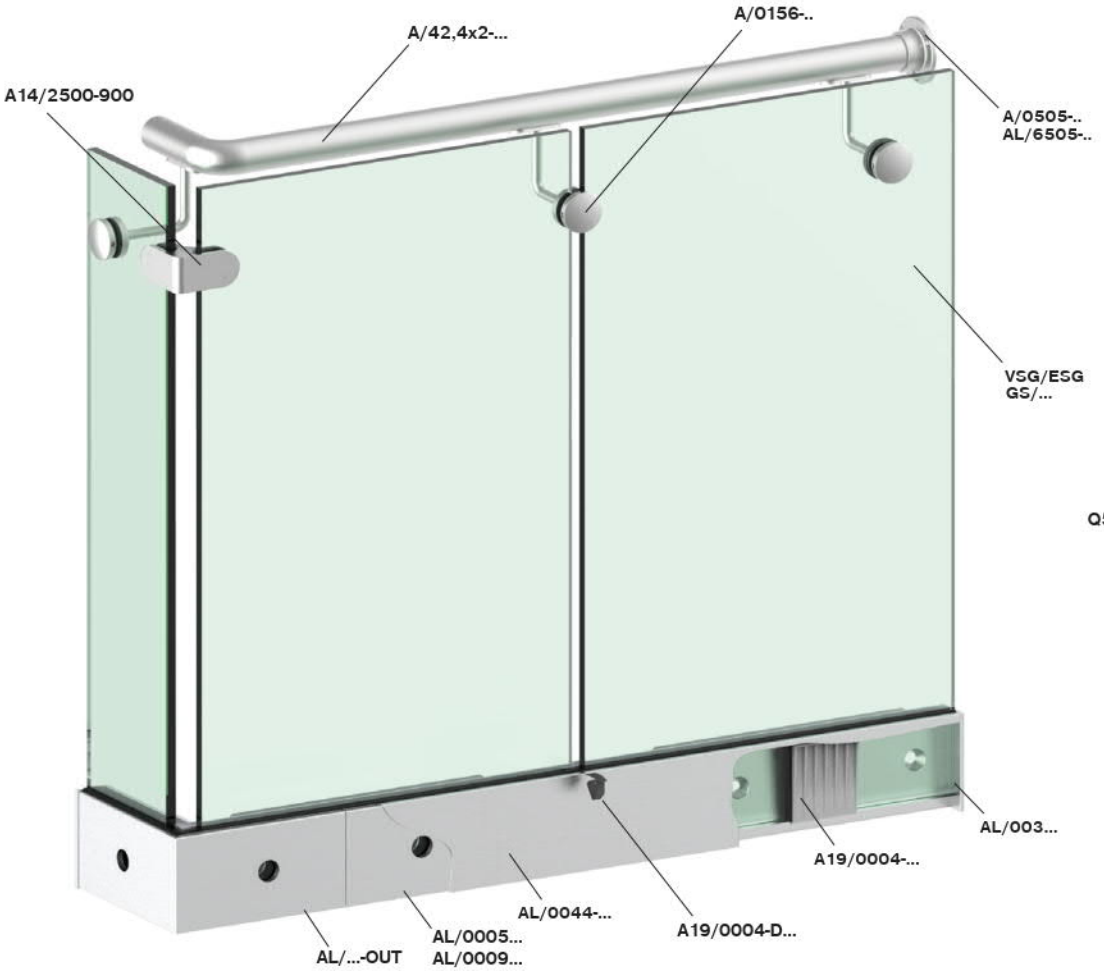
CONFIGURATOR RAILING

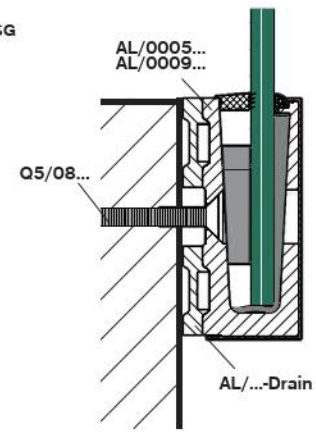





A19/5042-...
A14/0772-...
A14/0773-...
A/69...
A14/69...
AL/69...
VSG/ESG
GS/...
AL/003...
A19/0004-...
AL/...-Drain
AL/0004...
AL/0008...
A19/0004-D...
AL/...-OUT

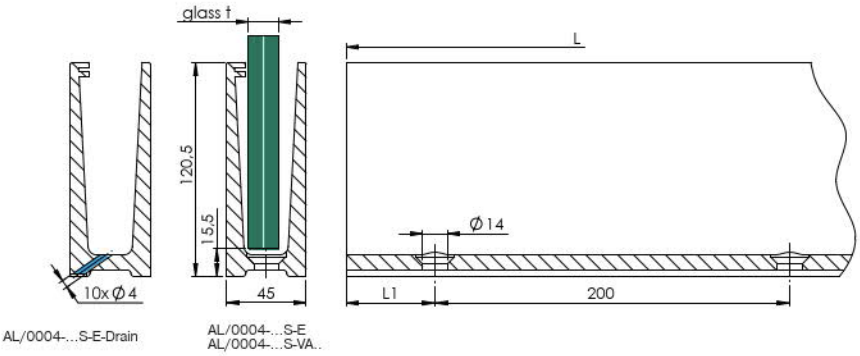

AL/0004...
AL/0008...
AL/...-Drain
Q5/08...


A/0156-..
A/42,4x2-...
A14/2500-900
A/0505-..
AL/6505-..
VSG/ESG
GS/...
AL/003...
A19/0004-...
AL/0044-...
A19/0004-D...
AL/0005...
AL/0009...
AL/...-OUT


AL/0005...
AL/0009...
Q5/08...
AL/...-Drain

MODEL 0004 FIX series





AL/0004-...S-E-Drain

AL/0004-...S-E
AL/0004-...S-VA..

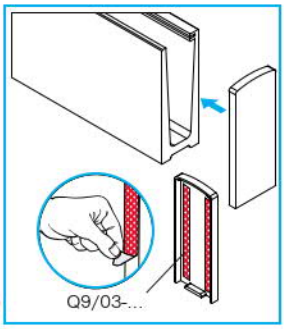
Material	Finish	Effect	art.	L	L1	G/h	glass t	AL/0004-S-E-Drain	built in drain
ANODIZED ALUMINIUM	satin	silver	AL/0004-1250-S-E	1250		1kN	12,00-21,52		
			AL/0004-2500-S-E	2500	50			✓	
			AL/0004-5000-S-E	5000	100				
			AL/0004-6000-S-E	6000					
			AL/0004-5000-S-E-Drain	5000					built in drain
		black	AL/0004-5000-S-EB-Drain						
		INOX	AL/0004-2500-S-VA-EXCLUSI	2500	50			✓	
			AL/0004-5000-S-VA-EXCLUSI	5000	100				



...ANGLE

Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-004-S-E
		INOX	AL/0034-004-S-VA-EX
		silver	AL/0034-004-S-E-ANGLE

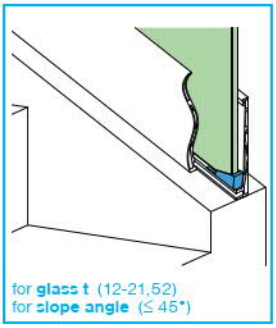
new

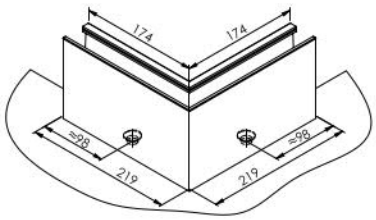




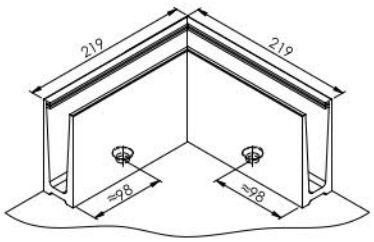
new

Quality	Finish	art.
PETG	gray	A19/glass-stop

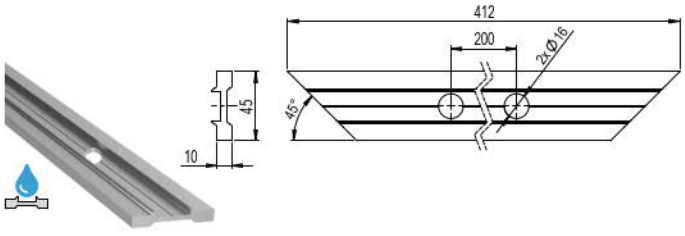




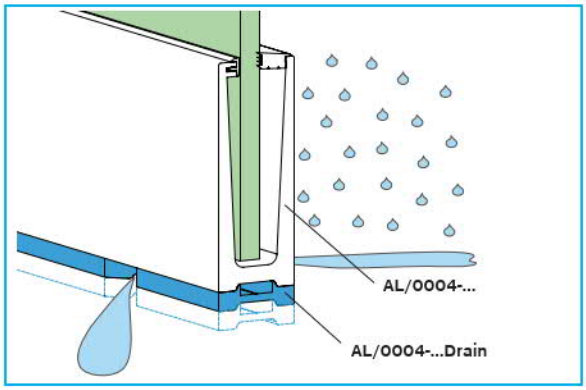
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0004-S-E-90-IN
		INOX	AL/0004-S-VA-EX-90-IN



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0004-S-E-90-OUT
		INOX	AL/0004-S-VA-EX-90-OUT

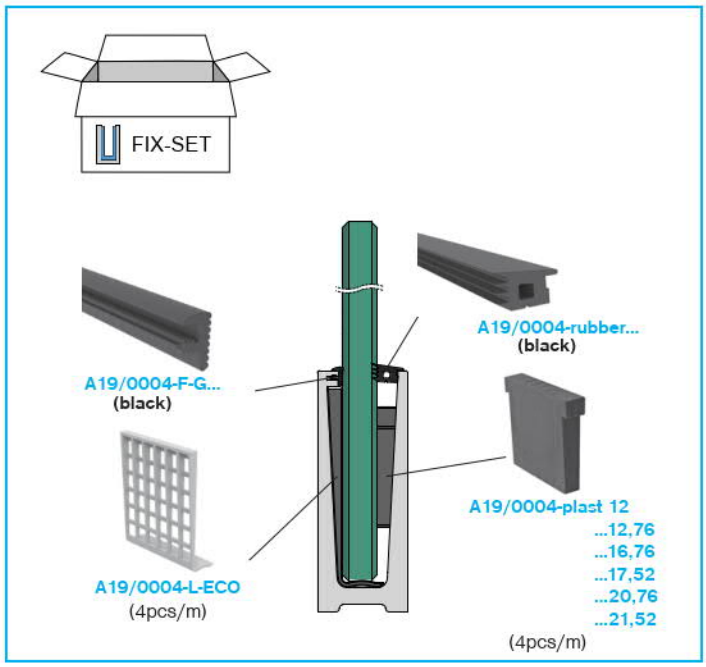


Material	Finish	Effect	art.	compatibility	pcs
ANODIZED ALUMINIUM	satin	silver	AL/0004-S-E-Drain	AL/0004-1250...	4
				AL/0004-2500...	7
				AL/0004-5000...	13
				AL/0004-6000...	15



MODEL 0004 FIX series

Glass t (mm)	L (m)	art.
12 (12)	2,5	A19/0004-012-02.5
	5	A19/0004-012-05.0
	25	A19/0004-012-25.0
12,76 (66.2)	2,5	A19/0004-013-02.5
	5	A19/0004-013-05.0
	25	A19/0004-013-25.0
16,76 (88.2)	2,5	A19/0004-017-02.5
	5	A19/0004-017-05.0
	25	A19/0004-017-25.0
17,52 (88.4)	2,5	A19/0004-018-02.5
	5	A19/0004-018-05.0
	25	A19/0004-018-25.0
20,76 (1010.2)	2,5	A19/0004-021-02.5
	5	A19/0004-021-05.0
	25	A19/0004-021-25.0
21,52 (1010.4)	2,5	A19/0004-022-02.5
	5	A19/0004-022-05.0
	25	A19/0004-022-25.0




PVC-P - interier


EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-F-G-02.5	2,5	12-21,52
		A19/0004-F-G-05.0	5	
		A19/0004-F-G-25.0	25	
	black (exterier)	A19/0004-F-B-02.5	2,5	
		A19/0004-F-B-05.0	5	
		A19/0004-F-B-06.0	6	
		A19/0004-F-B-25.0	25	

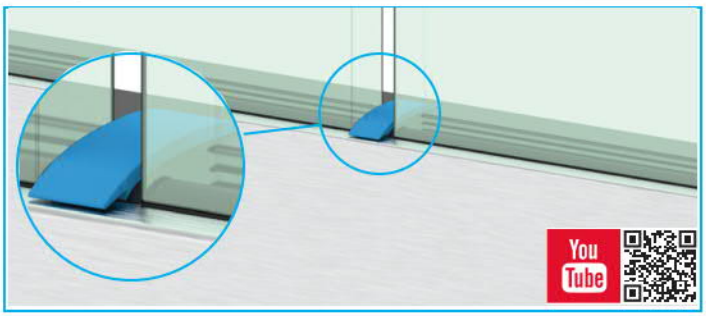

PVC-P - interier


EPDM - exterier

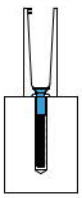
Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-17-18-G-02.5	2,5	16,76-17,52
		A19/0004-17-18-G-05.0	5	
		A19/0004-17-18-G-25.0	25	
	black (exterier)	A19/0004-rubber12-13-02.5	2,5	12,76-13,52
		A19/0004-rubber12-13-05.0	5	
		A19/0004-rubber12-13-06.0	6	
		A19/0004-rubber12-13-25.0	25	
		A19/0004-rubber17-18-02.5	2,5	16,76-17,52
		A19/0004-rubber17-18-05.0	5	
		A19/0004-rubber17-18-06.0	6	
		A19/0004-rubber17-18-25.0	25	
		A19/0004-rubber21-22-02.5	2,5	20,76-21,52
		A19/0004-rubber21-22-05.0	5	
		A19/0004-rubber21-22-06.0	6	
		A19/0004-rubber21-22-25.0	25	



Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52



AL/0004









AL ANCHORS → 62-63

ANCHORS

CHEMICAL		5pcs/m	1pcs/2,5m
MECHANICAL	5pcs/m		



new

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

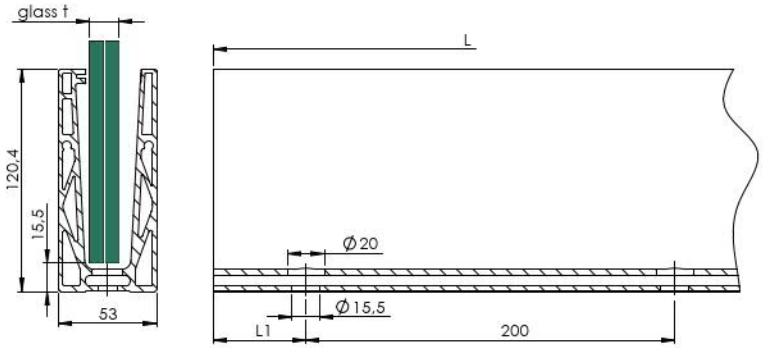


new

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

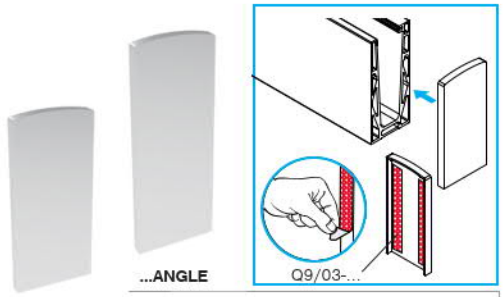
MODEL 0004-ECO FIX series





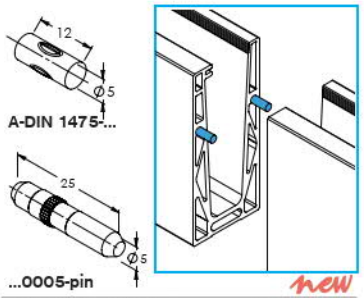
Material	Finish	Effect	art.	L	L1	G/h	glass t	AL/0004-ECO-Drain
ANODIZED ALUMINIUM	satin	silver	AL/0004-ECO-2500-S-E	2500	50	1kN	12,00-21,52	✓
			AL/0004-ECO-5000-S-E	5000	100			
			AL/0004-ECO-6000-S-E	6000				
		black	AL/0004-ECO-2500-S-EB	2500	50			
			AL/0004-ECO-5000-S-EB	5000	100			
	natural	silver	AL/0004-ECO-6000-N	6000				

new



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-004-ECO-S-E
		black	AL/0034-004-ECO-S-EB
		silver	AL/0034-004-ECO-S-E-ANGLE

new



Material	Finish	art.
AISI304	raw	A/0005-pin
AISI316		A14/0005-pin
AISI304		A-DIN 1475-5x12
		A-DIN 1475-5x18

new



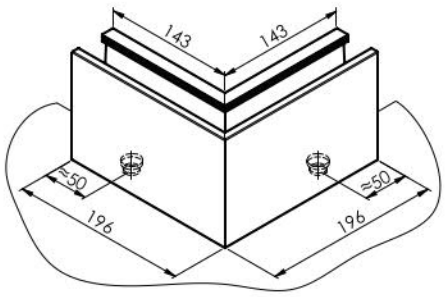
new

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

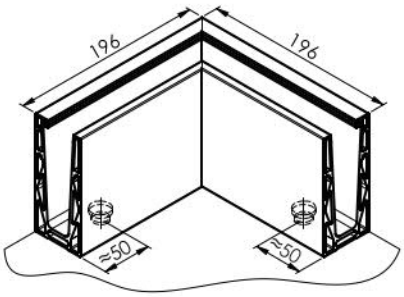


new

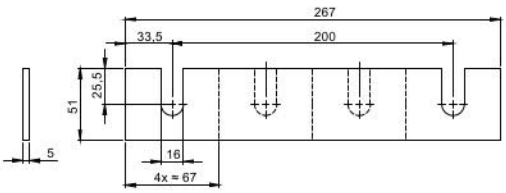
Material	Finish	art.
AISI304	natural	Q10/60-M16/M10



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0004-ECO-S-E-90-IN
		black	AL/0004-ECO-S-EB-90-IN

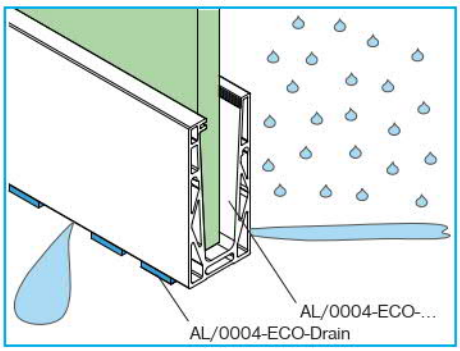


Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0004-ECO-S-E-90-OUT
		black	AL/0004-ECO-S-EB-90-OUT



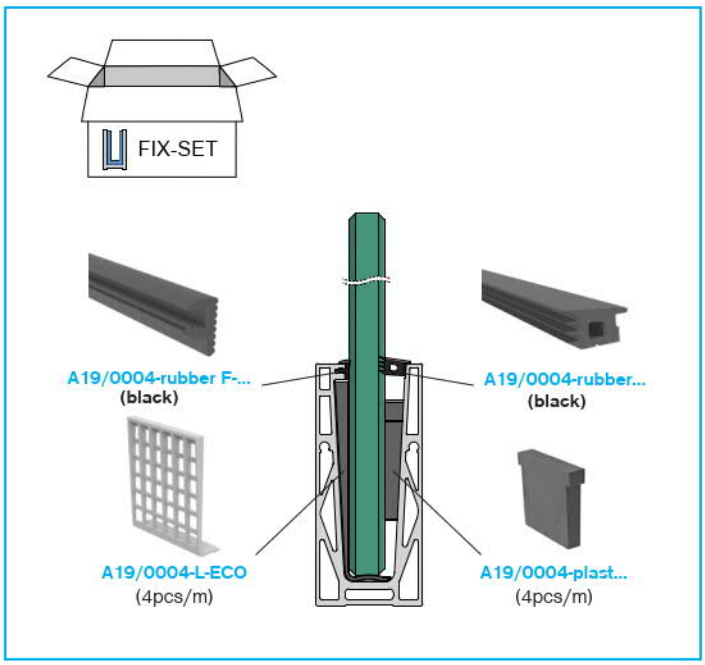
Material	Finish	art.	compatibility	Pcs/m
AISI304	satin	A/0004-ECO-Drain	AL/0004-ECO-...-S-E AL/0004-ECO-...-S-EB	2,5





MODEL 0004-ECO FIX series

Glass t (mm)	L (m)	art.
12 (12)	2,5	A19/0004-012-02.5
	5	A19/0004-012-05.0
	25	A19/0004-012-25.0
12,76 (66.2)	2,5	A19/0004-013-02.5
	5	A19/0004-013-05.0
	25	A19/0004-013-25.0
16,76 (88.2)	2,5	A19/0004-017-02.5
	5	A19/0004-017-05.0
	25	A19/0004-017-25.0
17,52 (88.4)	2,5	A19/0004-018-02.5
	5	A19/0004-018-05.0
	25	A19/0004-018-25.0
20,76 (1010.2)	2,5	A19/0004-021-02.5
	5	A19/0004-021-05.0
	25	A19/0004-021-25.0
21,52 (1010.4)	2,5	A19/0004-022-02.5
	5	A19/0004-022-05.0
	25	A19/0004-022-25.0




PVC-P - interier


EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-F-G-02.5	2,5	12-21,52
		A19/0004-F-G-05.0	5	
		A19/0004-F-G-25.0	25	
	black (exterier)	A19/0004-F-B-02.5	2,5	
		A19/0004-F-B-05.0	5	
		A19/0004-F-B-06.0	6	
		A19/0004-F-B-25.0	25	


AL/glass-mont-PRO

art.	use
AL/glass-mont-PRO	FLEX/FIX

new

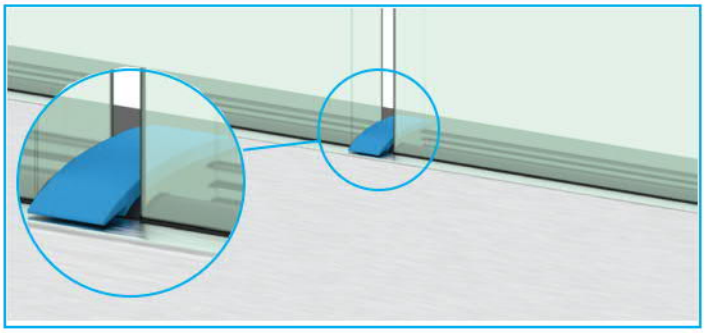


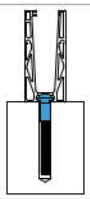
Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52


PVC-P - interier


EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-17-18-G-02.5	2,5	16,76-17,52
		A19/0004-17-18-G-05.0	5	
		A19/0004-17-18-G-25.0	25	
	black (exterier)	A19/0004-rubber12-13-02.5	2,5	12,76-13,52
		A19/0004-rubber12-13-05.0	5	
		A19/0004-rubber12-13-06.0	6	
		A19/0004-rubber12-13-25.0	25	
		A19/0004-rubber17-18-02.5	2,5	16,76-17,52
		A19/0004-rubber17-18-05.0	5	
		A19/0004-rubber17-18-06.0	6	
		A19/0004-rubber17-18-25.0	25	
		A19/0004-rubber21-22-02.5	2,5	20,76-21,52
		A19/0004-rubber21-22-05.0	5	
		A19/0004-rubber21-22-06.0	6	
		A19/0004-rubber21-22-25.0	25	




AL/0004-ECO



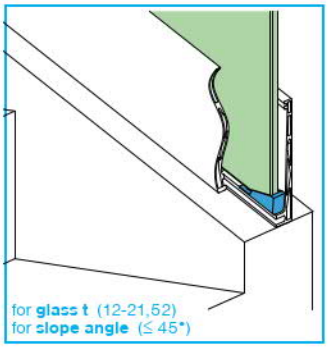
AL ANCHORS 62-63

ANCHORS						
CHEMICAL			5pcs /m	5pcs /m	5pcs /m	1pcs /2,5m
MECHANICAL	5pcs/m	5pcs/m	5pcs/m			



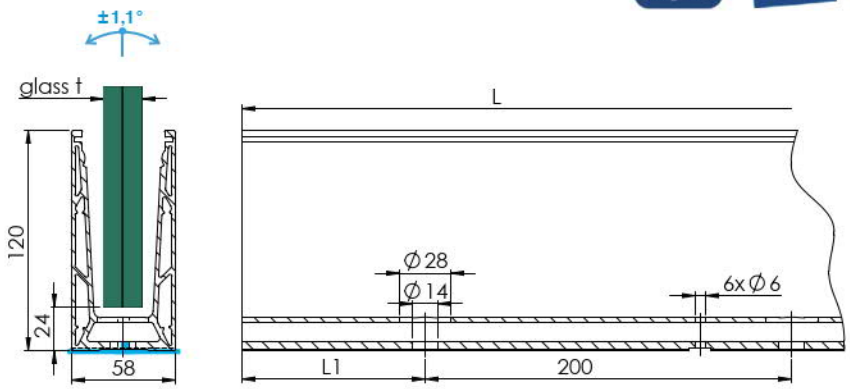
Quality	Finish	art.
PETG	gray	A19/glass-stop

new



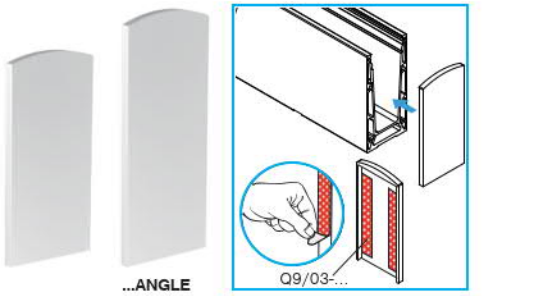
MODEL 0004-LIGHT FLEX series





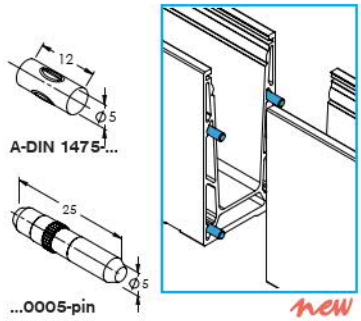
Material	Finish	Effect	art.	L	G/h	L1	glass t		A/0004-LIGHT-Drain	
ANODIZED ALUMINIUM	satin	silver	AL/0004-LIGHT-2500-S-E	2500	0,5kN	50	12,00-17,52	built in drain	✓	±1,1°
			AL/0004-LIGHT-5000-S-E	5000		100				
			AL/0004-LIGHT-6000-S-E	6000						

new



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-004-LIGHT-S-E
			AL/0034-004-LIGHT-S-E-ANG

new



Material	Finish	art.
AISI304	raw	A/0005-pin
AISI316		A14/0005-pin
AISI304		A-DIN 1475-5x12
		A-DIN 1475-5x18

new

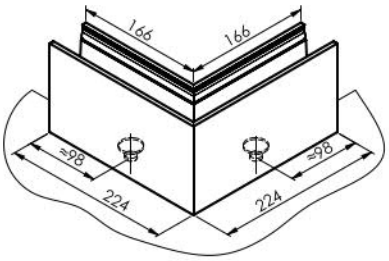


Material	Finish	art.
AISI304	natural	Q10/ANGLE-0-3-60

new

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

new



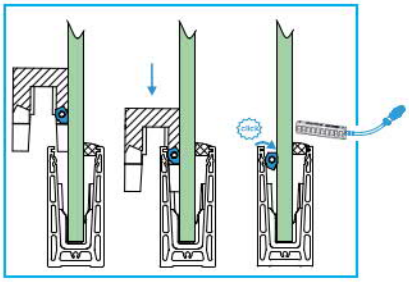
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0004-LIGHT-S-E-90

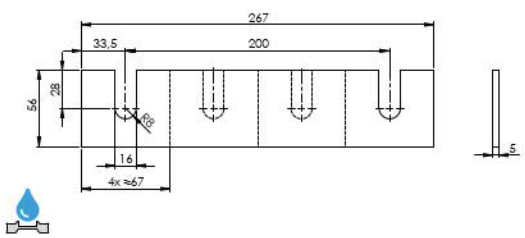
new



Quality	Finish	art.
PETG	gray	MP/excenter-mount

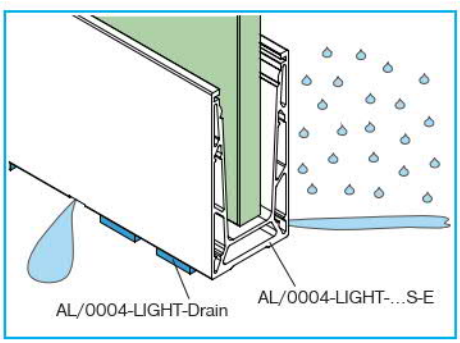
new





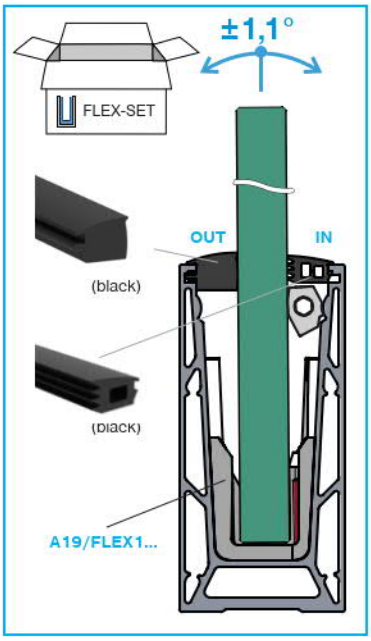
Material	Finish	art.	compatibility	Pcs/m
AISI304	satin	A/0004-LIGHT-Drain	AL/0004-LIGHT-...	2,5



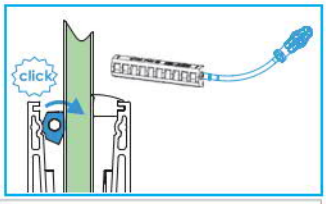


MODEL 0004-LIGHT FLEX series

Glass t (mm)	L (m)	FIX	FLEX ±1,1°
12 (12)	2,5	-	A19/FLEX1-012-SET-02.5
	5		A19/FLEX1-012-SET-05.0
12,76 (6.6.2)	2,5		A19/FLEX1-013-SET-02.5
	5		A19/FLEX1-013-SET-05.0
13,52 (6.6.4)	2,5		A19/FLEX1-014-SET-02.5
	5		A19/FLEX1-014-SET-05.0
16,76 (8.8.2)	2,5		A19/FLEX1-017-SET-02.5
	5		A19/FLEX1-017-SET-05.0
17,52 (8.8.4)	2,5		A19/FLEX1-018-SET-02.5
	5		A19/FLEX1-018-SET-05.0



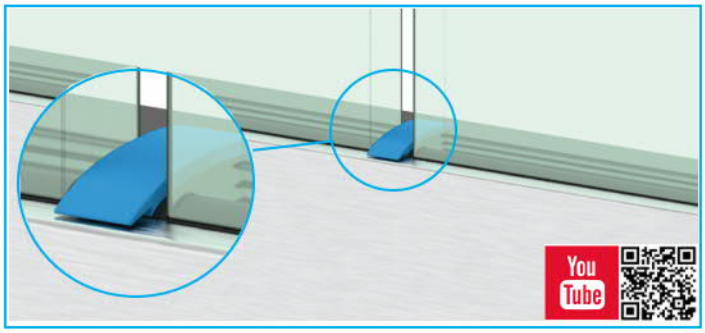




art.	total length	ext. square
Q8/70-275-PRO	275mm	1/4"



Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52





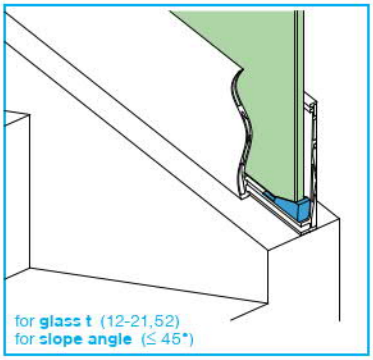
art.	use
AL/glass-mont-PRO	FLEX/FIX

new



new

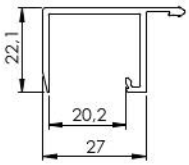
Quality	Finish	art.
PETG	gray	A19/glass-stop



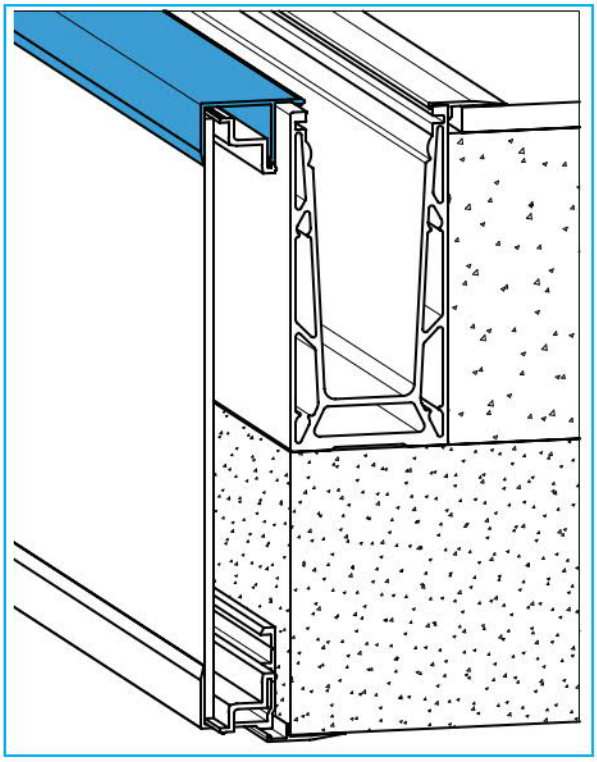
AL/0004-LIGHT								
								+ 
		AL ANCHORS → 62-63						
ANCHORS	CHEMICAL				5pcs/m	5pcs/m	5pcs/m	1pcs/2,5m
	MECHANICAL	5pcs/m	5pcs/m	5pcs/m				

MODEL 0004-LIGHT CONNECTION PROFILES - TOP MOUNT

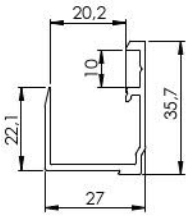




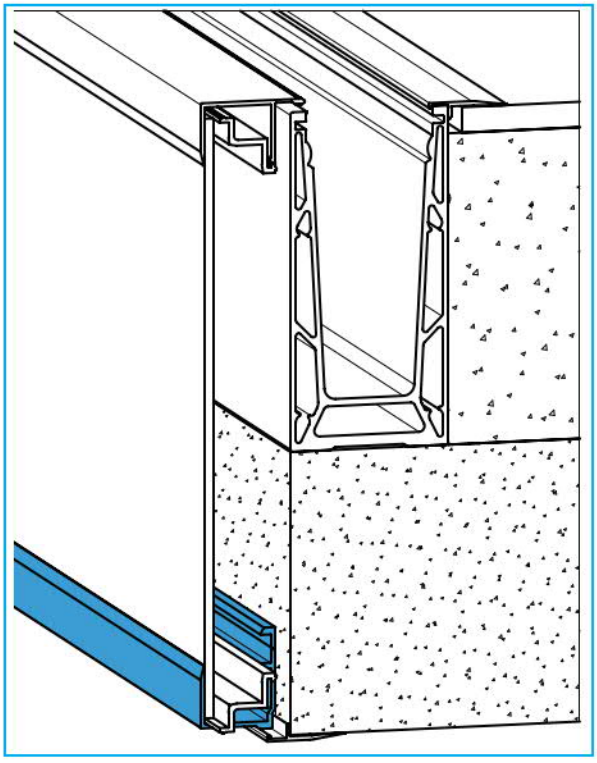
Material	Finish	Effect	art.	L	
ANODIZED ALUMINIUM	satin	silver	AL/0051-2500-S-E	2500	
			AL/0051-5000-S-E	5000	new
			AL/0051-6000-S-E	6000	



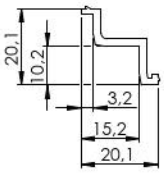




Material	Finish	Effect	art.	L	
ANODIZED ALUMINIUM	satin	silver	AL/0052-2500-S-E	2500	
			AL/0052-5000-S-E	5000	new
			AL/0052-6000-S-E	6000	

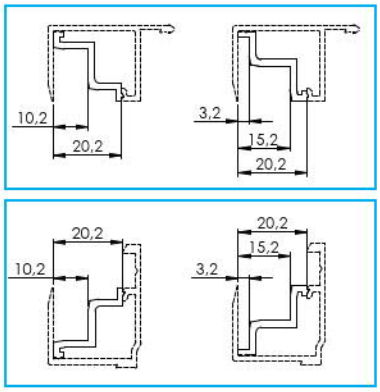


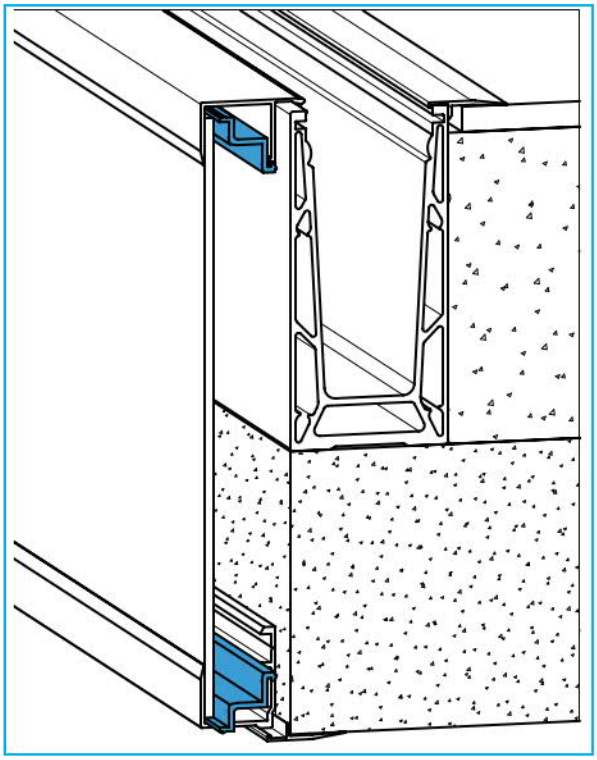




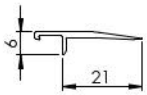
Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	natur	silver	AL/0053-2500-N-E	2500
			AL/0053-5000-N-E	5000
			AL/0053-6000-N-E	6000

new



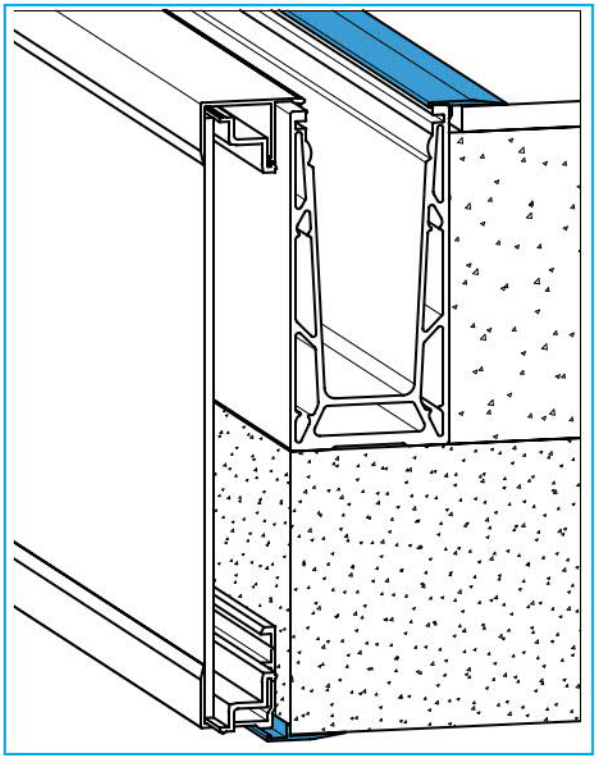






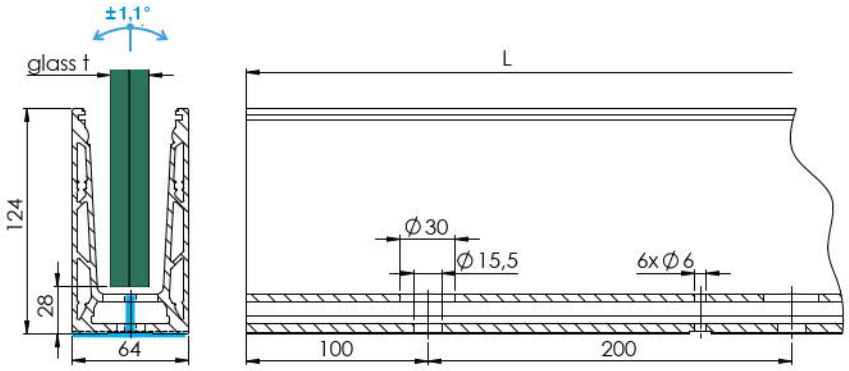
Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	satin	silver	AL/0054-2500-S-E	2500
			AL/0054-5000-S-E	5000
			AL/0054-6000-S-E	6000

new



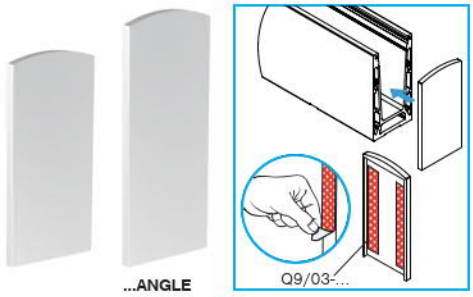
MODEL 0004-UnoXL FLEX series





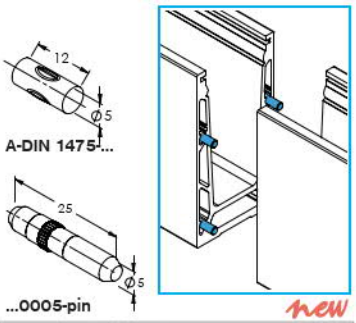
Material	Finish	Effect	art.	L	G/h	L1	glass t		A/0004-UnoXL-Drain	
ANODIZED ALUMINIUM	satin	silver	AL/0004-UnoXL-2500-S-E	2500	1kN	50	16,76-21,52	built in drain	✓	±1,1°
			AL/0004-UnoXL-5000-S-E	5000		100				
			AL/0004-UnoXL-6000-S-E	6000						

new



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-004-UnoXL-S-E
			AL/0034-004-UnoXL-S-E-ANGLE

new



Material	Finish	art.
AISI304	raw	A/0005-pin
AISI316		A14/0005-pin
AISI304		A-DIN 1475-5x12
		A-DIN 1475-5x18

new



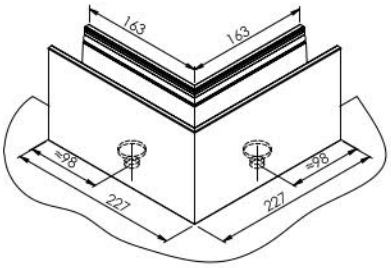
new

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



new

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



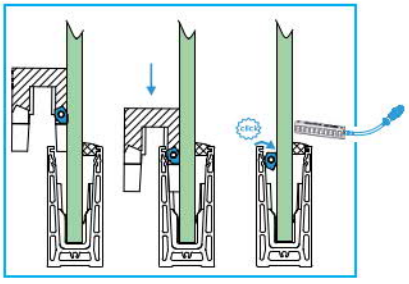
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0004-UnoXL-S-E-90

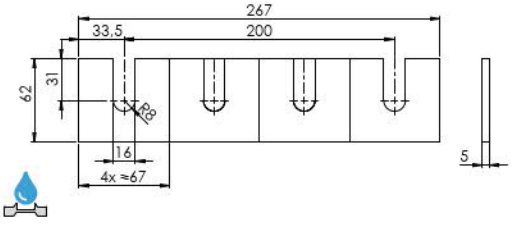
new



new

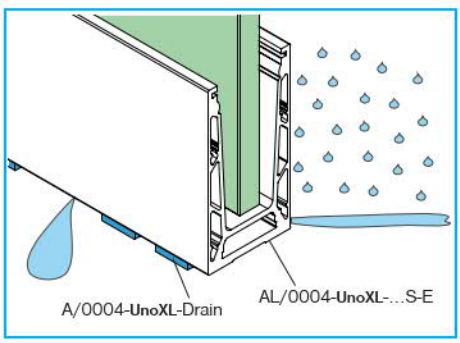
Quality	Finish	art.
PETG	gray	MP/excenter-mount





Material	Finish	art.	compatibility	Pcs/m
AISI304	satin	A/0004-UnoXL-Drain	AL/0004-UnoXL-...	2,5

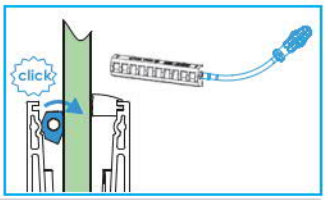




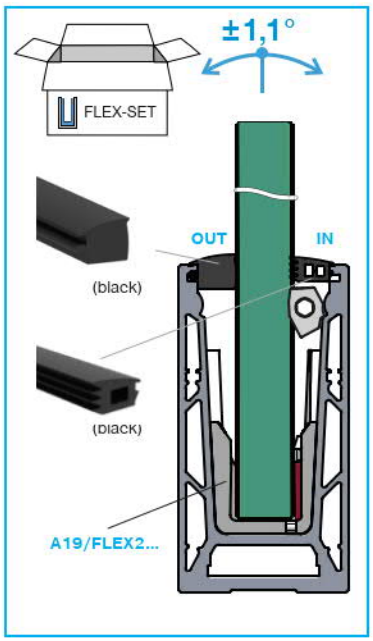
MODEL 0004-UnoXL FLEX series

Glass t (mm)	L (m)	FIX	FLEX ±1,1°
16,76 (8.8.2)	2,5	-	A19/FLEX2-017-SET-02.5
	5		A19/FLEX2-017-SET-05.0
17,52 (8.8.4)	2,5		A19/FLEX2-018-SET-02.5
	5		A19/FLEX2-018-SET-05.0
20,76 (10.10.2)	2,5		A19/FLEX2-021-SET-02.5
	5		A19/FLEX2-021-SET-05.0
21,52 (10.10.4)	2,5		A19/FLEX2-022-SET-02.5
	5		A19/FLEX2-022-SET-05.0



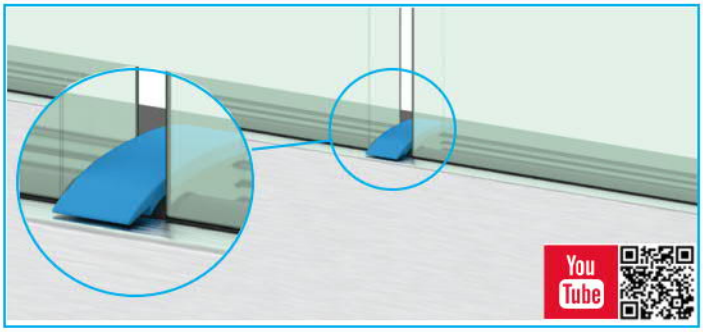


art.	total length	ext. square
Q8/70-275-PRO	275mm	1/4"





Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52



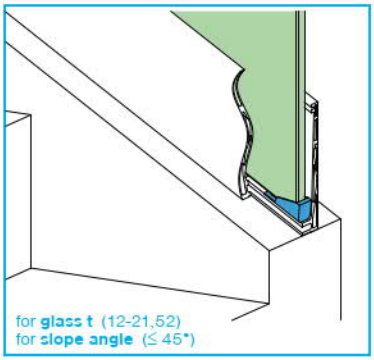


art.	use	
AL/glass-mont-PRO	FLEX/FIX	new



new

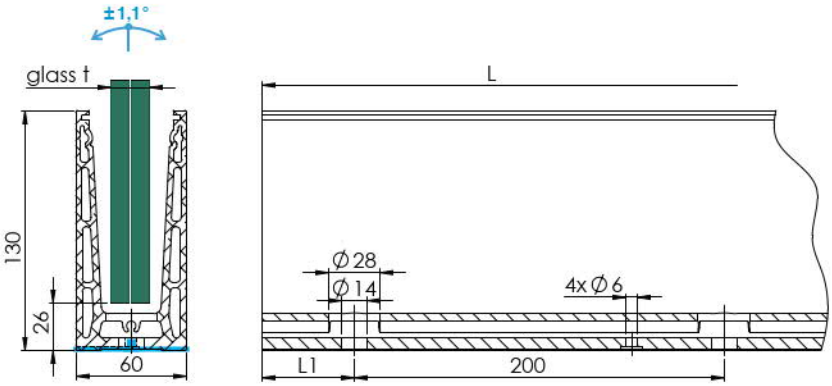
Quality	Finish	art.
PETG	gray	A19/glass-stop



AL/0004-UnoXL								
								+
	AL ANCHORS → 62-63							
ANCHORS	CHEMICAL				5pcs/m	5pcs/m	5pcs/m	1pcs/2,5m
	MECHANICAL	5pcs/m	5pcs/m	5pcs/m				

MODEL 0004-PRO FLEX/FIX series

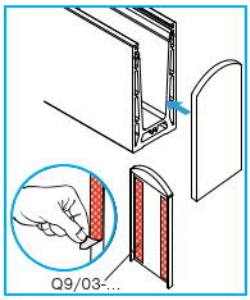




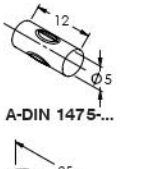
Material	Finish	Effect	art.	L	G/h	L1	glass t		A/0004-PRO-Drain	
ANODIZED ALUMINIUM	satin	silver	AL/0004-PRO-2500-S-E	2500	2kN (3kN*)	50	12,00-21,52	built in drain	✓	±1,1° new
			AL/0004-PRO-5000-S-E	5000		100				
			AL/0004-PRO-6000-S-E	6000						

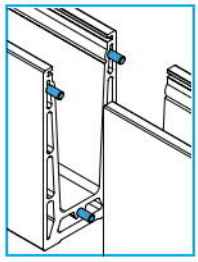
* **3kN** - info according to the test protocol 03/23





Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-004-PRO-S-E
			AL/0034-004-PRO-S-E-ANGLE new





Material	Finish	art.
AISI304	raw	A/0005-pin
AISI316		A14/0005-pin
AISI304		A-DIN 1475-5x12
		A-DIN 1475-5x18

new



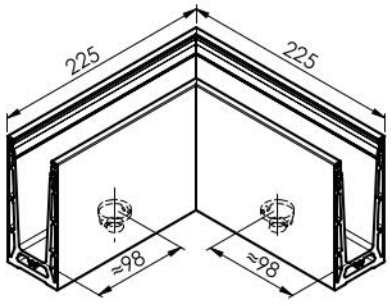
new

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



new

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

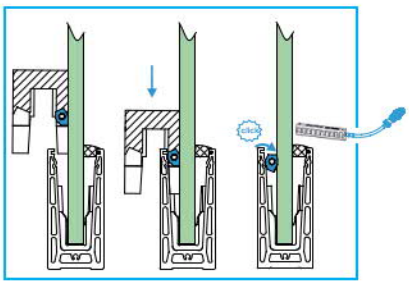


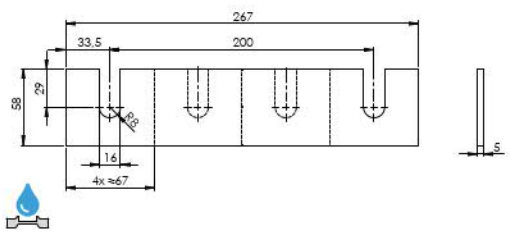
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0004-PRO-S-E-90 new



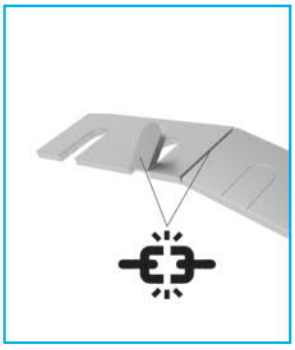
new

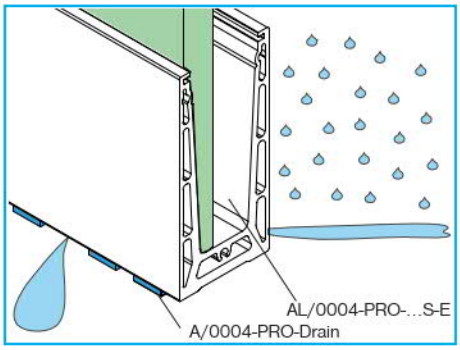
Quality	Finish	art.
PETG	gray	MP/excenter-mount





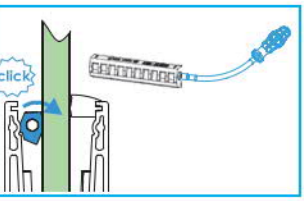
Material	Finish	art.	compatibility	Pcs/m
AISI304	satin	A/0004-PRO-Drain	AL/0004-PRO-...-S-E	2,5





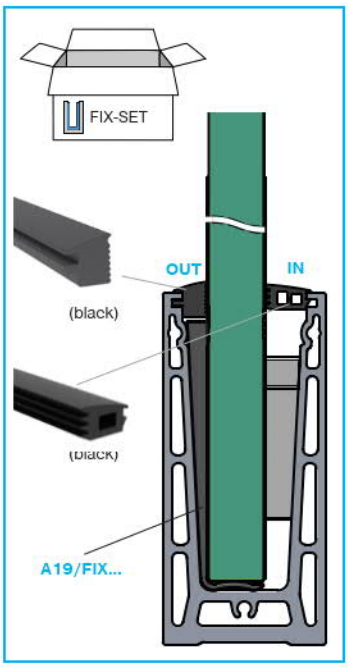
MODEL 0004-PRO FLEX/FIX series

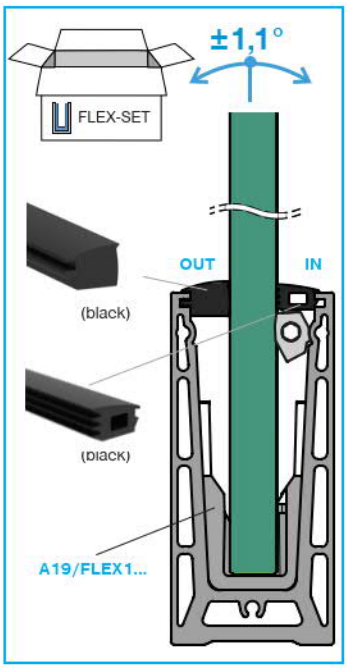
Glass t (mm)	L (m)	FIX	FLEX ±1,1°
12 (12)	2,5	-	A19/FLEX-012-SET-02.5
	5		A19/FLEX-012-SET-05.0
12,76 (6.6.2)	2,5		A19/FLEX-013-SET-02.5
	5		A19/FLEX-013-SET-05.0
13,52 (6.6.4)	2,5		A19/FLEX-014-SET-02.5
	5		A19/FLEX-014-SET-05.0
16,76 (8.8.2)	2,5		A19/FLEX-017-SET-02.5
	5		A19/FLEX-017-SET-05.0
17,52 (8.8.4)	2,5		A19/FLEX-018-SET-02.5
	5		A19/FLEX-018-SET-05.0
20,76 (10.10.2)	2,5	A19/FIX1-21-SET-02.5	-
	5	A19/FIX1-21-SET-05.0	
21,52 (10.10.4)	2,5	A19/FIX1-22-SET-02.5	
	5	A19/FIX1-22-SET-05.0	





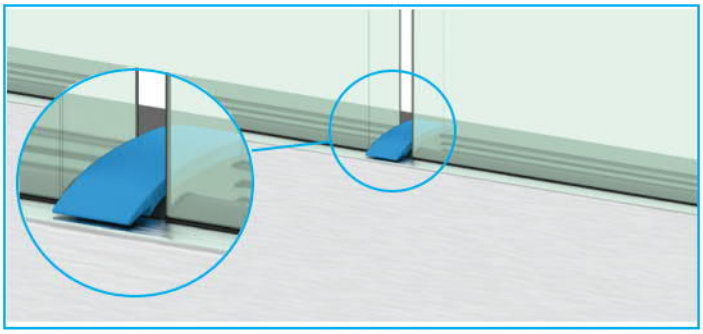
art.	total length	ext. square
Q8/70-275-PRO	275mm	1/4"







Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52





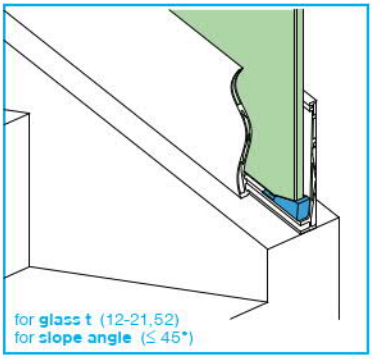
art.	use
AL/glass-mont-PRO	FLEX/FIX

new



new

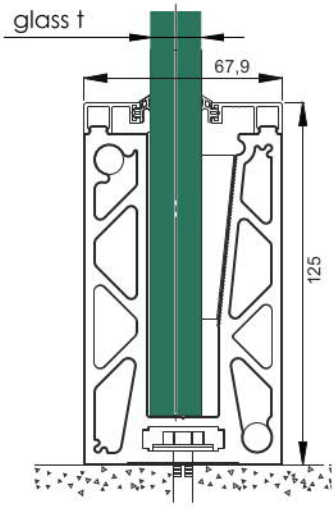
Quality	Finish	art.
PETG	gray	A19/glass-stop

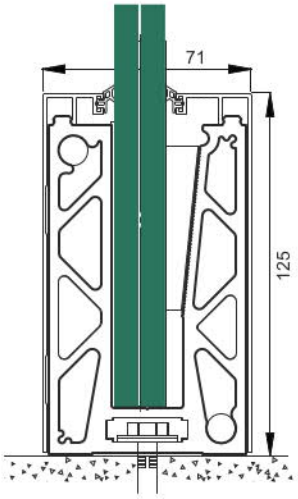


AL/0004-PRO								+ 
		AL ANCHORS → 62-63						
ANCHORS	CHEMICAL				5pcs/m	5pcs/m	5pcs/m	1pcs/2,5m
	MECHANICAL	5pcs/m	5pcs/m	5pcs/m				

MODEL NX50-SEG FIX series



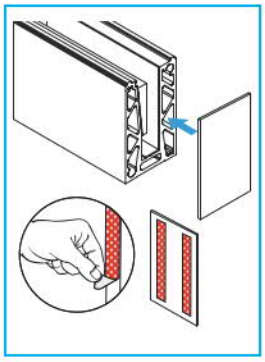




Material	Finish	Effect	art.	L	G/h	glass t	
ANODIZED ALUMINIUM	satin	silver	AL/NX50-SEG150-017-S-E	150	1 kN	16,76-17,52	-
			AL/NX50-SEG300-017-S-E	300			
			AL/NX50-SEG150-021-S-E	150		20,76-21,52	
			AL/NX50-SEG300-021-S-E	300			

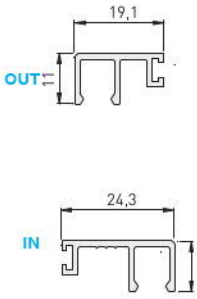
new

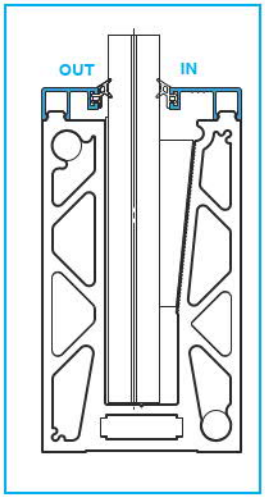


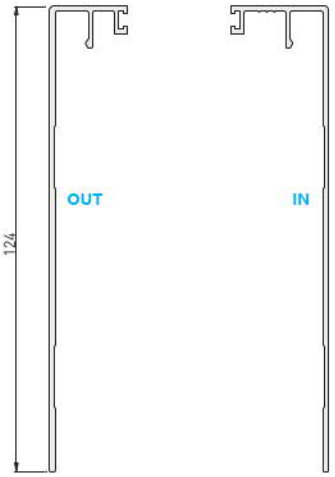


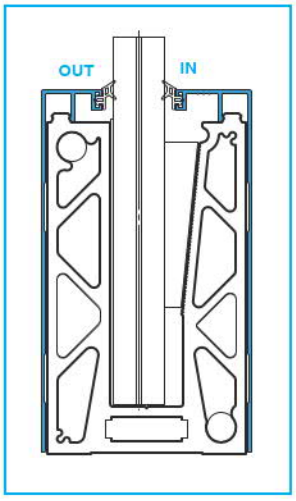
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/NX50-CAP-S-E

new









Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/NX51-IN-3000-S-E
			AL/NX51-OUT-3000-S-E

new

Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/NX52-IN-3000-S-E
			AL/NX52-OUT-3000-S-E

new

MODEL NX50-SEG FIX series



Quality	Finish	art.
PETG	gray	A19/glass-stop

new



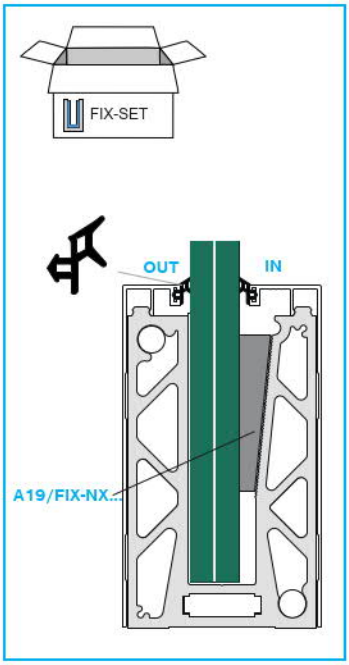
AL/glass-mont-PRO

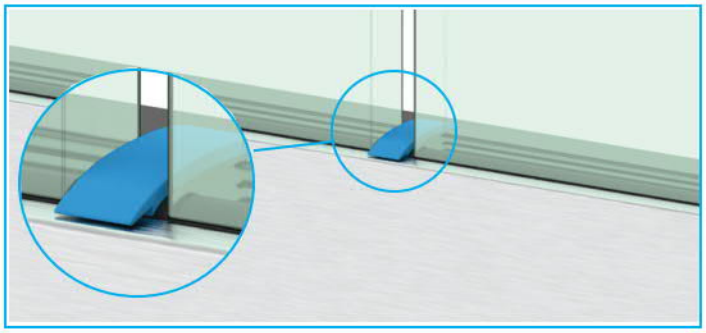
art.	use
AL/glass-mont-PRO	FLEX/FIX

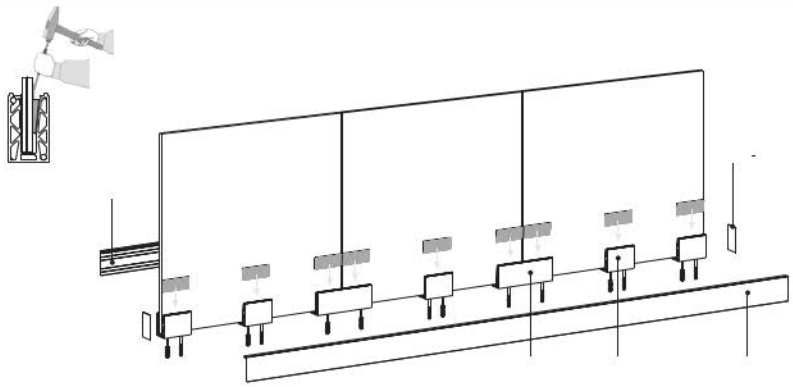
new



Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52





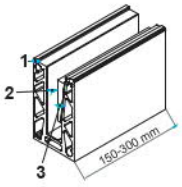




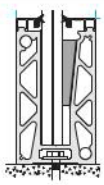
AL/NX50-SEG150-S-E



AL/NX50-SEG300-S-E

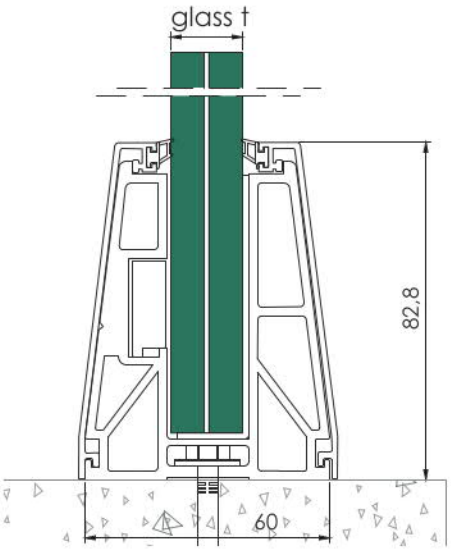


Metarial List
1- Glass support base shoe
2- Spacer
3- Plastic wedge

AL/NX50-SEG...								+ 
	AL ANCHORS → 62-63							
ANCHORS	CHEMICAL				5pcs/m	5pcs/m	5pcs/m	1pcs/2,5m
	MECHANICAL	5pcs/m	5pcs/m	5pcs/m				

MODEL CL40-SEG FIX series

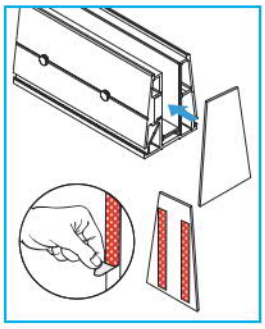




Material	Finish	Effect	art.	L	G/h	glass t			
ANODIZED ALUMINIUM	satin	silver	AL/CL40-SEG150-013-S-E	150	1 kN	12,76-13,52	A19/CL40-1213		-
			AL/CL40-SEG300-013-S-E	300					
			AL/CL40-SEG150-017-S-E	150		16,76-17,52		A19/CL40-1617	
			AL/CL40-SEG300-017-S-E	300					

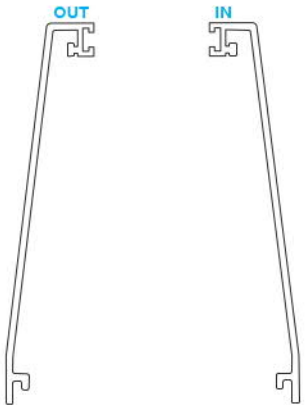
new





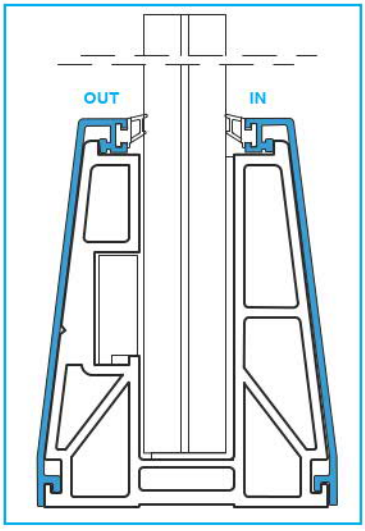
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/CL40-CAP-S-E

new



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/CL42-IN-3000-S-E
			AL/CL42-OUT-3000-S-E

new



MODEL CL40-SEG FIX series



Quality	Finish	art.
PETG	gray	A19/glass-stop

new



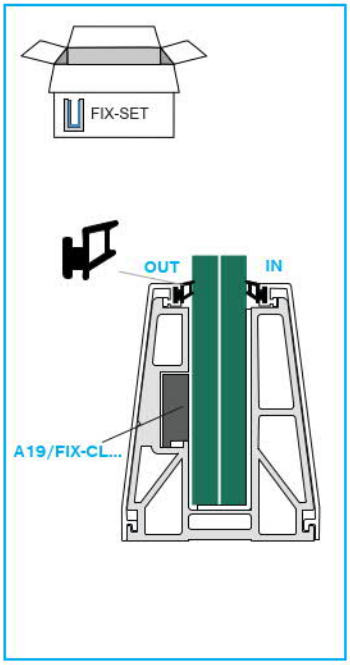
AL/glass-mont-PRO

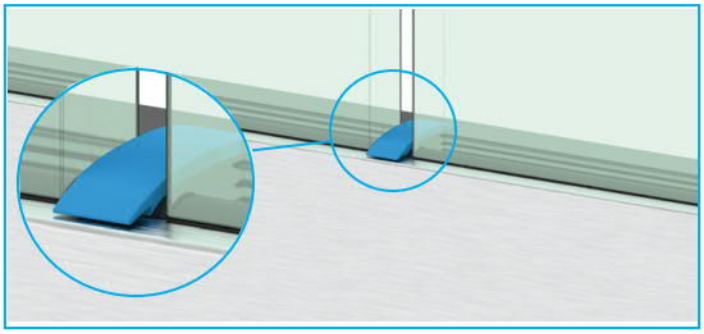
art.	use
AL/glass-mont-PRO	FLEX/FIX

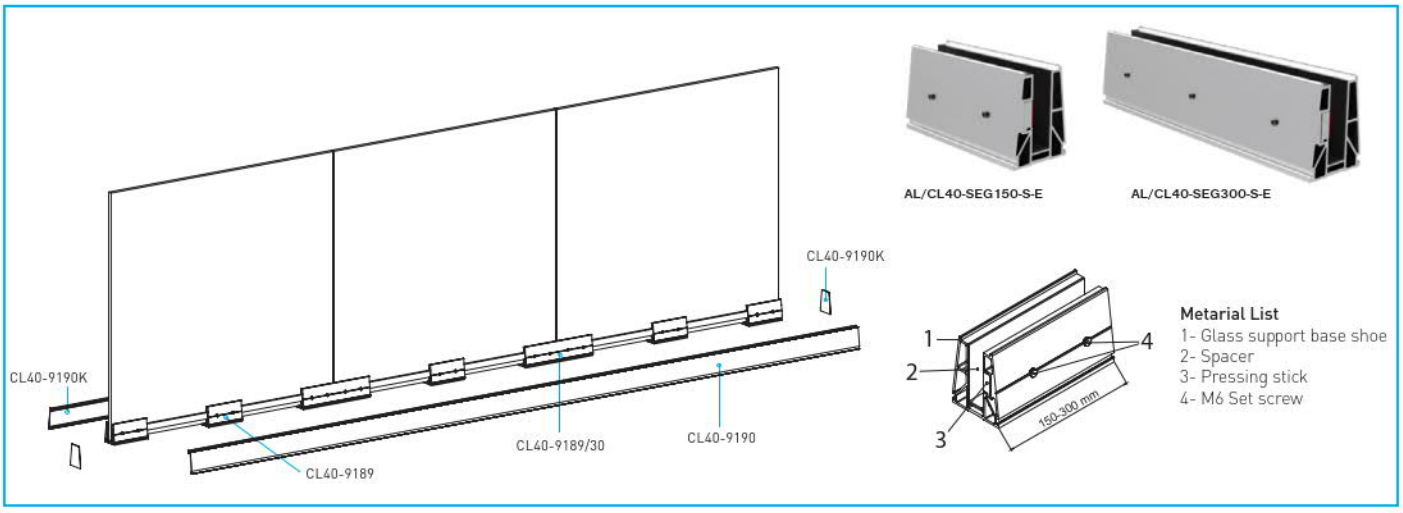
new



Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52



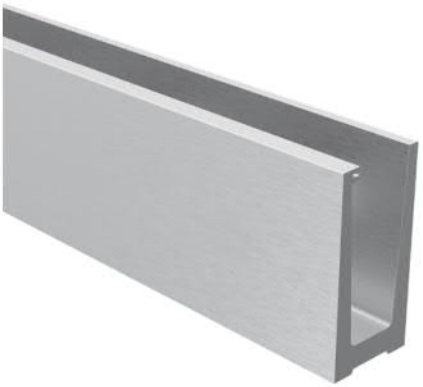


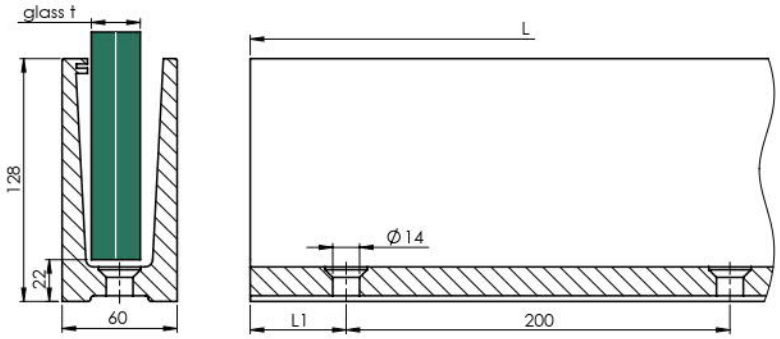


Metarial List
1- Glass support base shoe
2- Spacer
3- Pressing stick
4- M6 Set screw

AL/NX50-SEG...								+ 
		AL ANCHORS → 62-63						
ANCHORS	CHEMICAL				5pcs/m	5pcs/m	5pcs/m	1pcs/2,5m
	MECHANICAL	5pcs/m	5pcs/m	5pcs/m				

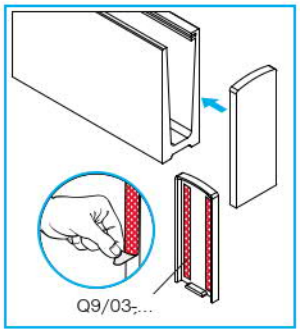
MODEL 0008 FIX series



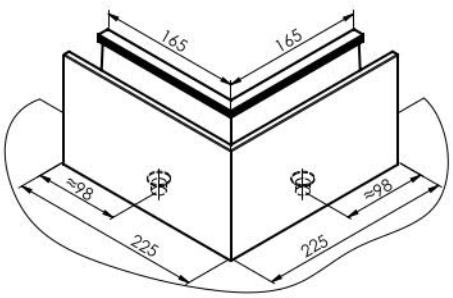


Material	Finish	Effect	art.	L	L1	G/h	glass t
ANODIZED ALUMINIUM	satin	silver	AL/0008-2500-S-E	2500	50	3kN	21,52-25,52
			AL/0008-5000-S-E	5000	100		

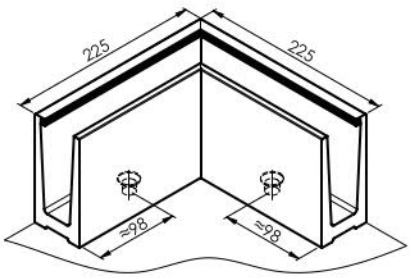




Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0038-004-S-E



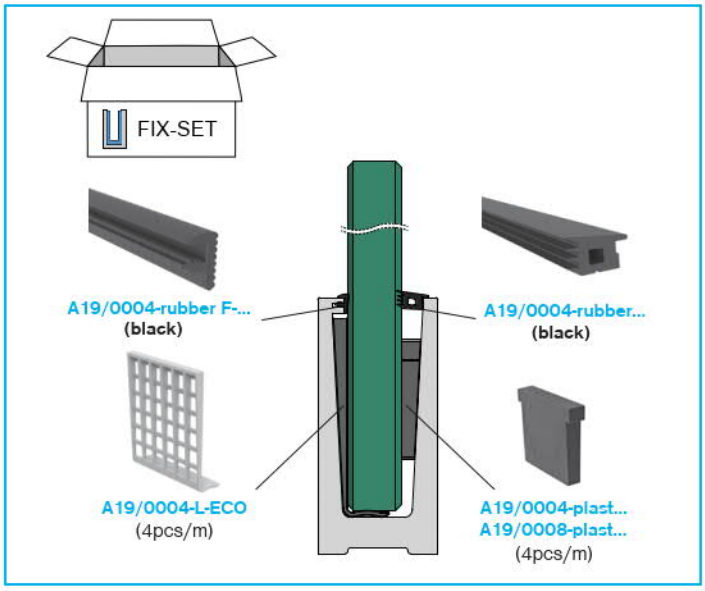
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0008-S-E-90-IN



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0008-S-E-90-OUT

MODEL 0008 FIX series

Glass t (mm)	L (m)	art.
21,52 (1010.4)	2,5	A19/0004-012-02.5
	5	A19/0004-012-05.0
	25	A19/0004-012-25.0
25,52 (1212.4)	2,5	A19/0008-rubber26-02.5
	5	A19/0008-rubber26-05.0
	25	A19/0008-rubber26-25.0




PVC-P - interier


EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-F-G-02.5	2,5	12-21,52
		A19/0004-F-G-05.0	5	
		A19/0004-F-G-25.0	25	
	black (exterier)	A19/0004-F-B-02.5	2,5	
		A19/0004-F-B-05.0	5	
		A19/0004-F-B-06.0	6	
		A19/0004-F-B-25.0	25	

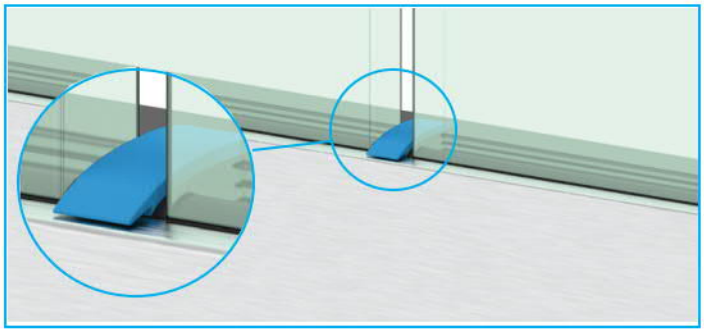

PVC-P - interier


EPDM - exterier

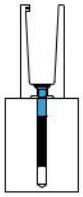
Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-17-18-G-02.5	2,5	16,76-17,52
		A19/0004-17-18-G-05.0	5	
		A19/0004-17-18-G-25.0	25	
	black (exterier)	A19/0004-rubber12-13-02.5	2,5	12,76-13,52
		A19/0004-rubber12-13-05.0	5	
		A19/0004-rubber12-13-06.0	6	
		A19/0004-rubber12-13-25.0	25	
		A19/0004-rubber17-18-02.5	2,5	16,76-17,52
		A19/0004-rubber17-18-05.0	5	
		A19/0004-rubber17-18-06.0	6	
		A19/0004-rubber17-18-25.0	25	
		A19/0004-rubber21-22-02.5	2,5	20,76-21,52
		A19/0004-rubber21-22-05.0	5	
		A19/0004-rubber21-22-06.0	6	
		A19/0004-rubber21-22-25.0	25	



Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52



AL/0008 3kN





+

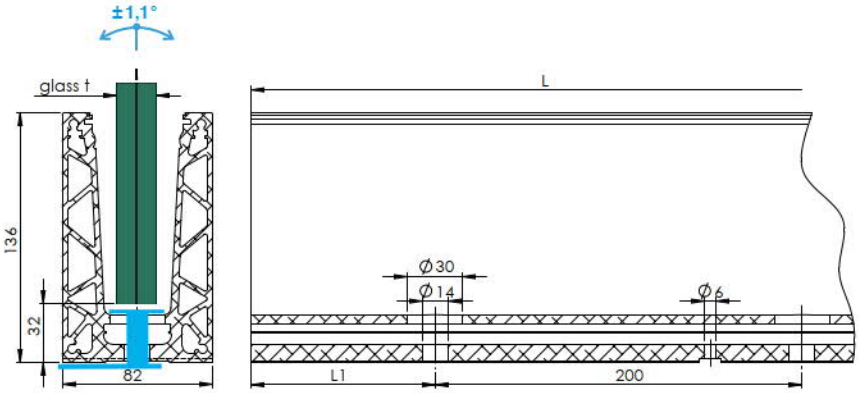


AL ANCHORS → 62-63

ANCHORS

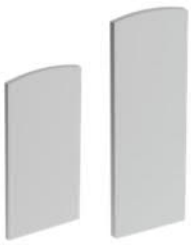
CHEMICAL	5pcs/m	1pcs/2,5m



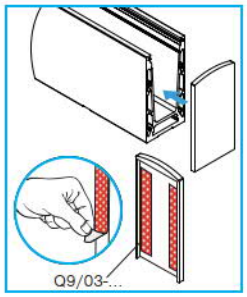


Material	Finish	Effect	art.	L	L1	G/h	glass t		
ANODIZED ALUMINIUM	satin	silver	AL/0008-ProXL-2500-S-E	2500	50	3kN	16,76-31,52	built in drain	±1,1°
			AL/0008-ProXL-5000-S-E	5000	100				
			AL/0008-ProXL-6000-S-E	6000					

new

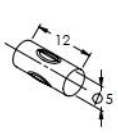


...ANGLE

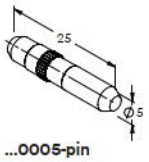


Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-008-ProXL-S-E
			AL/0034-008-ProXL-S-E-ANG

new



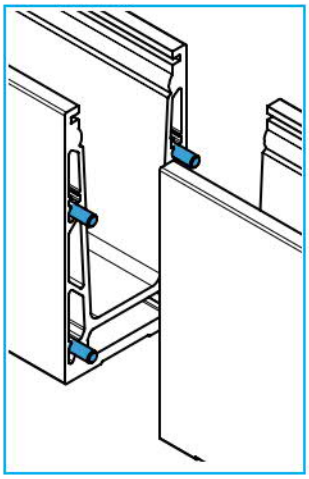
A-DIN 1475-...

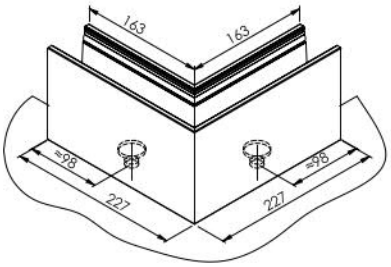


...0005-pin

Material	Finish	art.
AISI304	raw	A/0005-pin
AISI316		A14/0005-pin
AISI304		A-DIN 1475-5x12
		A-DIN 1475-5x18

new





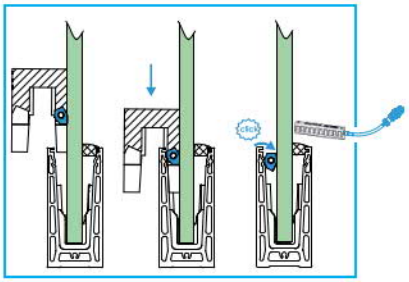
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0008-ProXL-S-E-90

new



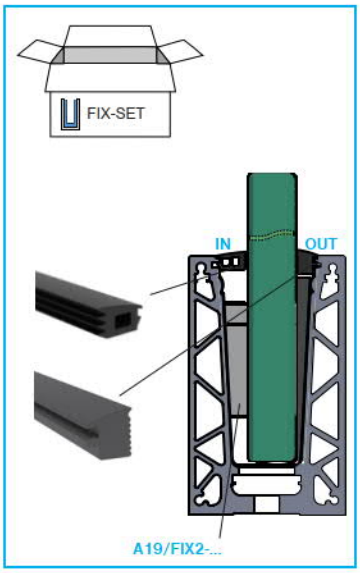
new

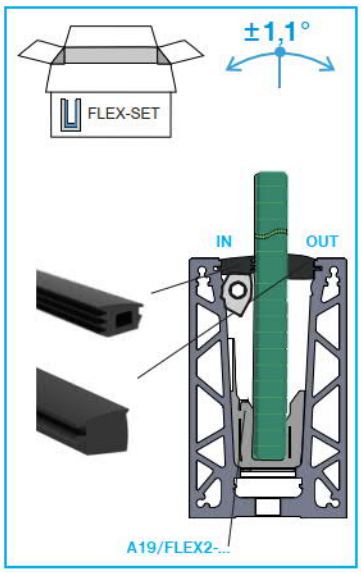
Quality	Finish	art.
PETG	gray	MP/excenter-mount



MODEL 0008-PROXL FLEX/FIX series

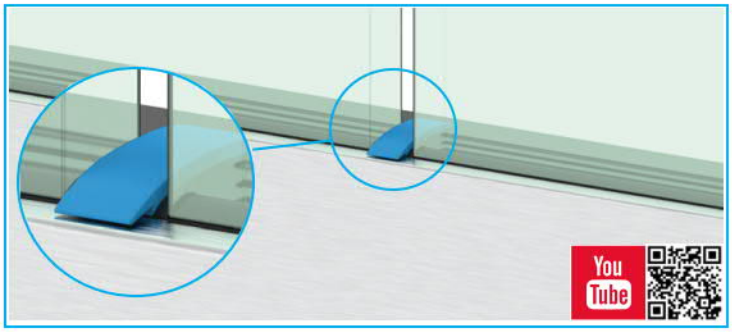
Glass t (mm)	L (m)	FIX	FLEX ±1,1°
16,76 (8.8.2)	2,5	-	A19/FLEX2-017-SET-02.5
	5		A19/FLEX2-017-SET-05.0
17,52 (8.8.4)	2,5		A19/FLEX2-018-SET-02.5
	5		A19/FLEX2-018-SET-05.0
20,76 (10.10.2)	2,5		A19/FLEX2-021-SET-02.5
	5		A19/FLEX2-021-SET-05.0
21,52 (10.10.4)	2,5		A19/FLEX2-022-SET-02.5
	5		A19/FLEX2-022-SET-05.0
24,76 (12.12.2)	2,5	A19/FIX2-25-SET-02.5	-
	5	A19/FIX2-25-SET-05.0	
25,52 (12.12.4)	2,5	A19/FIX2-26SET-02.5	
	5	A19/FIX2-26-SET-05.0	
31,52 (15.15.4)	2,5	A19/FIX2-32-SET-02.5	
	5	A19/FIX2-32-SET-05.0	



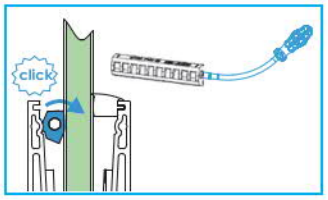




Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52







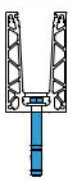


art.	total length	ext. square
Q8/70-275-PRO	275mm	1/4"

art.	use
AL/glass-mont-PRO	FLEX/FIX

new

AL/0008-ProXL





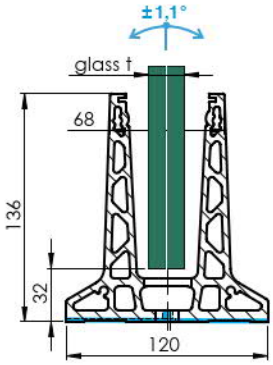
AL ANCHORS → 62-63

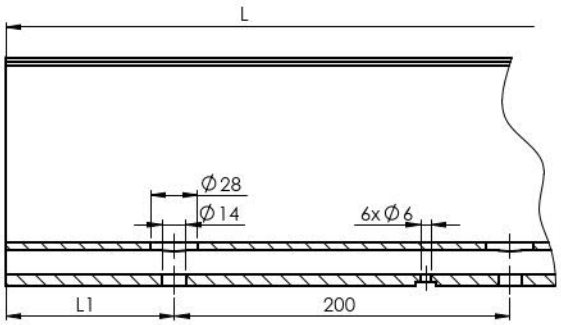
ANCHORS

CHEMICAL				5pcs/m	5pcs/m	5pcs/m	1pcs/2,5m
MECHANICAL	5pcs/m	5pcs/m	5pcs/m				

MODEL 0019 FLEX/FIX series







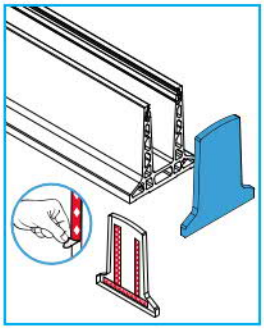
Material	Finish	Effect	art.	L	L1	G/h	glass t		AL/0011-PRO..Drain	
ANODIZED ALUMINIUM	satin	silver	AL/0019-2500-N-E	2500	50	3kN	16,76-31,52	built in drain	✓	±1,1°
			AL/0019-5000-N-E	5000	100					
			AL/0019-6000-N-E	6000						

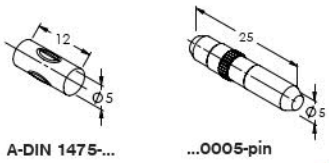
new



new

Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-019-N-E



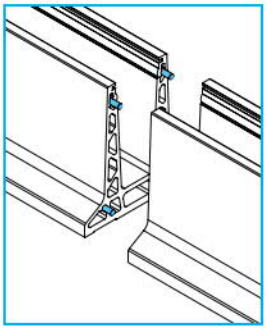


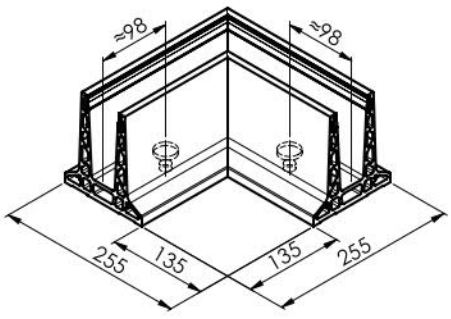
A-DIN 1475-...

...0005-pin

new

Material	Finish	art.
AISI304	raw	A/0005-pin
AISI316		A14/0005-pin
AISI304		A-DIN 1475-5x12
		A-DIN 1475-5x18

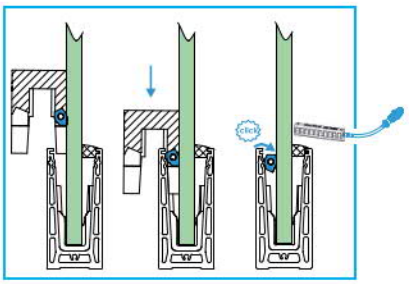




Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0019-N-E-90

new

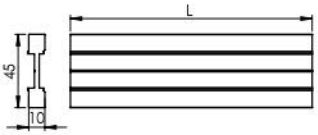




new

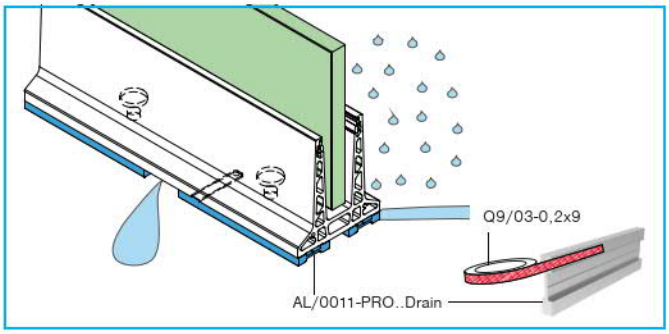
Quality	Finish	art.
PETG	gray	MP/excenter-mount





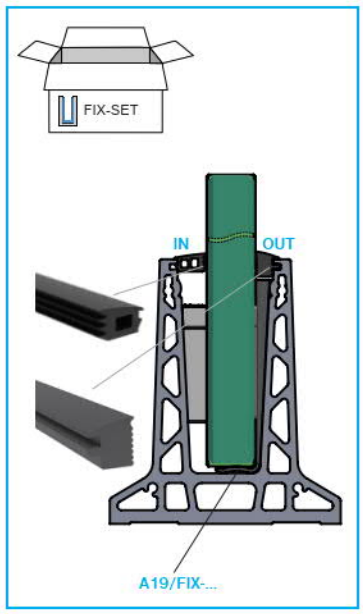
Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	satin	silver	AL/0011-PRO-S-E-1250-Drain	1250
			AL/0011-PRO-S-E-2500-Drain	2500

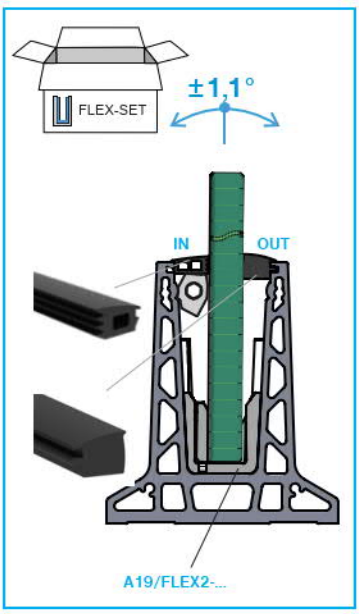
new



MODEL 0019 FLEX/FIX series

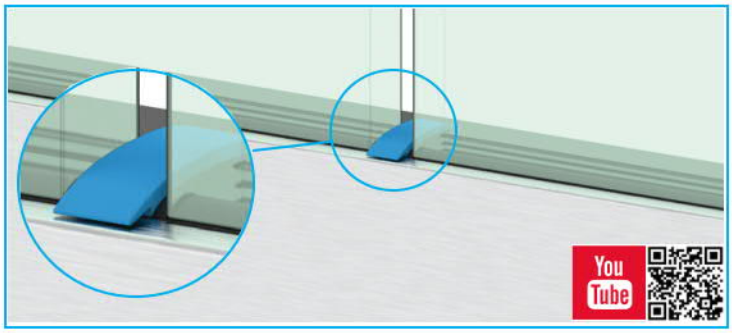
Glass t (mm)	L (m)	FIX	FLEX ±1,1°
16,76 (8.8.2)	2,5	-	A19/FLEX2-017-SET-02.5
	5		A19/FLEX2-017-SET-05.0
17,52 (8.8.4)	2,5		A19/FLEX2-018-SET-02.5
	5		A19/FLEX2-018-SET-05.0
20,76 (10.10.2)	2,5		A19/FLEX2-021-SET-02.5
	5		A19/FLEX2-021-SET-05.0
21,52 (10.10.4)	2,5		A19/FLEX2-022-SET-02.5
	5		A19/FLEX2-022-SET-05.0
24,76 (12.12.2)	2,5	A19/FIX2-25-SET-02.5	-
	5	A19/FIX2-25-SET-05.0	
25,52 (12.12.4)	2,5	A19/FIX2-26SET-02.5	
	5	A19/FIX2-26-SET-05.0	
31,52 (15.15.4)	2,5	A19/FIX2-32-SET-02.5	
	5	A19/FIX2-32-SET-05.0	





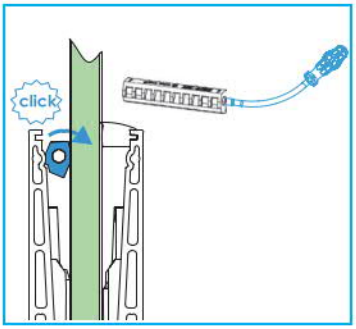


Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52





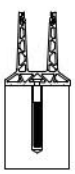




art.	use
AL/glass-mont-PRO	FLEX/FIX

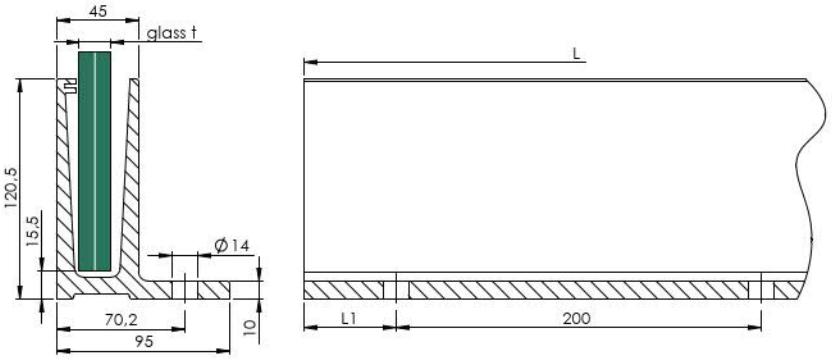
new

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

AL/0019...						+ 
		AL ANCHORS 62-63				
ANCHORS	CHEMICAL		5pcs/m	5pcs/m	5pcs/m	1pcs/2,5m
	MECHANICAL	5pcs/m	5pcs/m	5pcs/m		

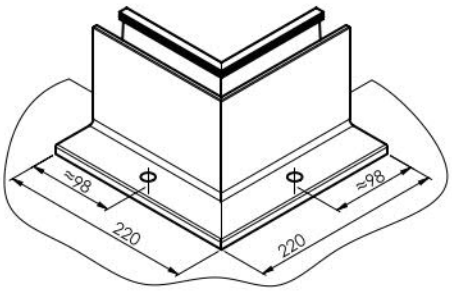
MODEL 0006 FIX series



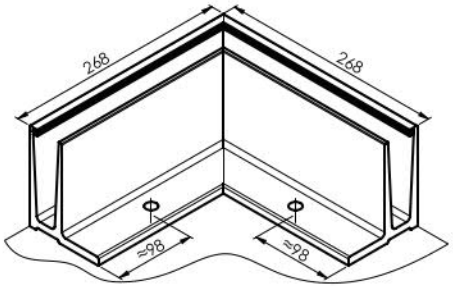


Material	Finish	Effect	art.	L	L1	G/h	glass t	A/0006-Drain
ANODIZED ALUMINIUM	satin	silver	AL/0006-1250-S-E	1250		3kN	12,00-21,52	✓
			AL/0006-2500-S-E	2500	50			
			AL/0006-5000-S-E	5000	100			
			AL/0006-6000-S-E	6000				

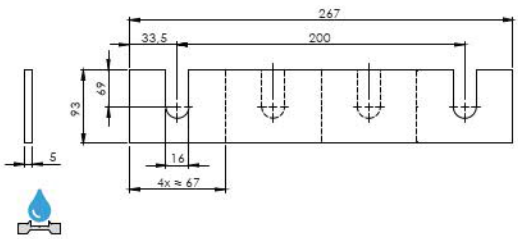
top



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0006-S-E-90-IN

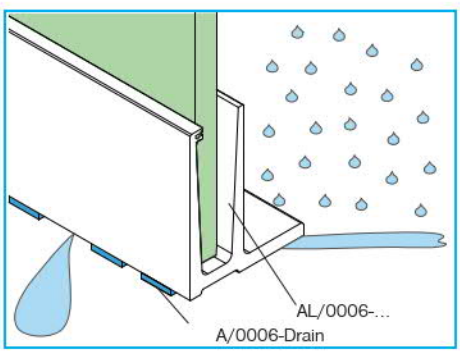


Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0006-S-E-90-IN



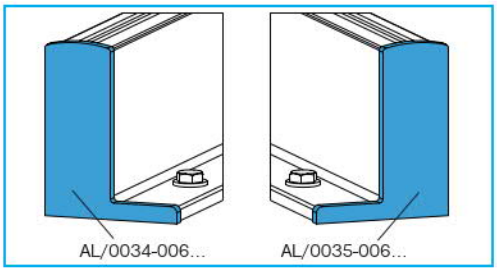
Material	Finish	art.	compatibility	Pcs/m
AISI304	natural	A/0006-Drain	AL/0006-...-S-E	2,5

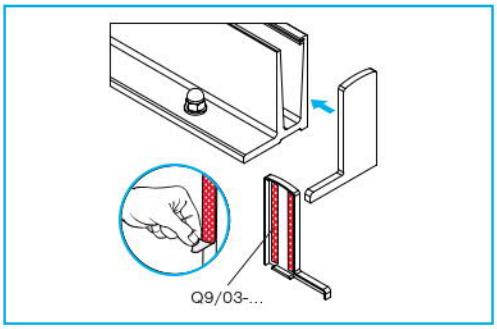


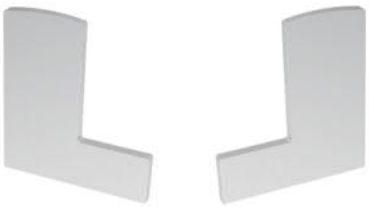




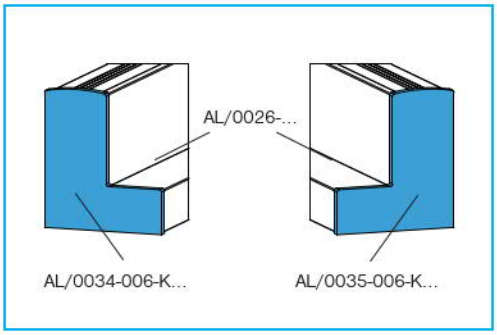
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-006-S-E
			AL/0035-006-S-E



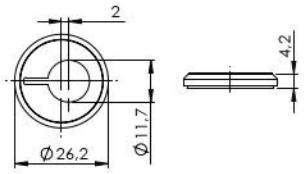




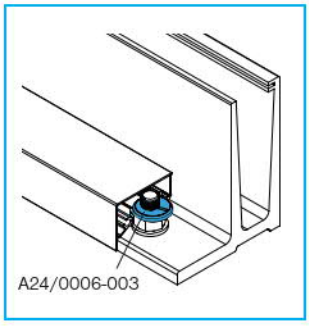
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-006-K-S-E
			AL/0035-006-K-S-E



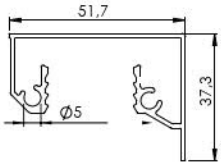




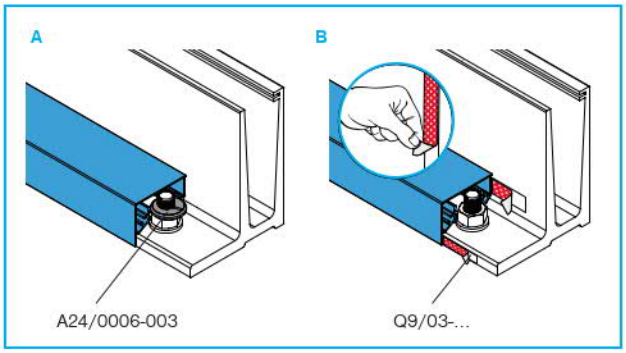
Quality	Finish	art.
PVC	black	A24/0006-003





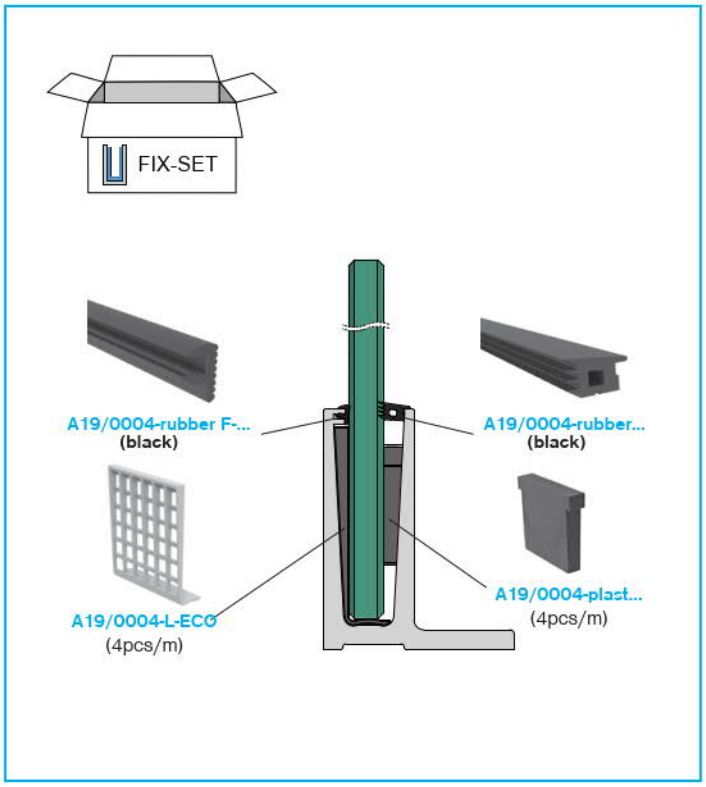


Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	satin	silver	AL/0026-2500-S-E	2500
			AL/0026-5000-S-E	5000
			AL/0026-6000-S-E	6000



MODEL 0006 FIX series

Glass t (mm)	L (m)	art.
12 (12)	2,5	A19/0004-012-02.5
	5	A19/0004-012-05.0
	25	A19/0004-012-25.0
12,76 (66.2)	2,5	A19/0004-013-02.5
	5	A19/0004-013-05.0
	25	A19/0004-013-25.0
16,76 (88.2)	2,5	A19/0004-017-02.5
	5	A19/0004-017-05.0
	25	A19/0004-017-25.0
17,52 (88.4)	2,5	A19/0004-018-02.5
	5	A19/0004-018-05.0
	25	A19/0004-018-25.0
20,76 (1010.2)	2,5	A19/0004-021-02.5
	5	A19/0004-021-05.0
	25	A19/0004-021-25.0
21,52 (1010.4)	2,5	A19/0004-022-02.5
	5	A19/0004-022-05.0
	25	A19/0004-022-25.0




PVC-P - interier


EPDM - exterier

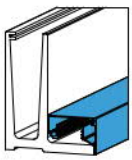
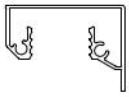
Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-F-G-02.5	2,5	12-21,52
		A19/0004-F-G-05.0	5	
		A19/0004-F-G-25.0	25	
	black (exterier)	A19/0004-F-B-02.5	2,5	
		A19/0004-F-B-05.0	5	
		A19/0004-F-B-06.0	6	
		A19/0004-F-B-25.0	25	


PVC-P - interier


EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-17-18-G-02.5	2,5	16,76-17,52
		A19/0004-17-18-G-05.0	5	
		A19/0004-17-18-G-25.0	25	
	black (exterier)	A19/0004-rubber12-13-02.5	2,5	12,76-13,52
		A19/0004-rubber12-13-05.0	5	
		A19/0004-rubber12-13-06.0	6	
		A19/0004-rubber12-13-25.0	25	
		A19/0004-rubber17-18-02.5	2,5	16,76-17,52
		A19/0004-rubber17-18-05.0	5	
		A19/0004-rubber17-18-06.0	6	
		A19/0004-rubber17-18-25.0	25	
		A19/0004-rubber21-22-02.5	2,5	20,76-21,52
		A19/0004-rubber21-22-05.0	5	
		A19/0004-rubber21-22-06.0	6	
		A19/0004-rubber21-22-25.0	25	

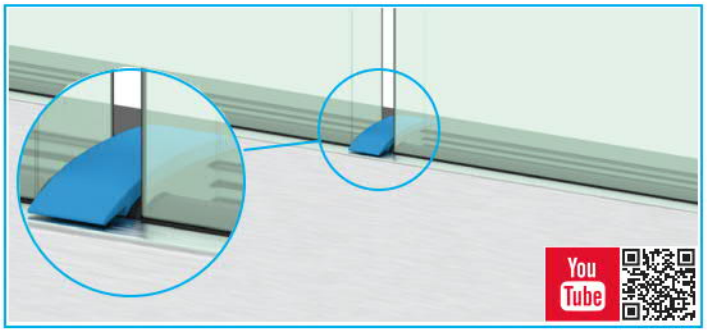
MODEL 0006 FIX series

AL/0006[1]							+	
		AL/0026-...	A24/0006-003	AL ANCHORS → 62-63				
ANCHORS	CHEMICAL	✓	2pcs/m	5pcs/m	5pcs/m	1pcs/m		1pcs/2,5m

AL/0006[2]						+		
		AL ANCHORS → 62-63						
ANCHORS	CHEMICAL		5pcs/m	5pcs/m	1pcs/m		1pcs/2,5m	
	MECHANICAL	5pcs/m						
								

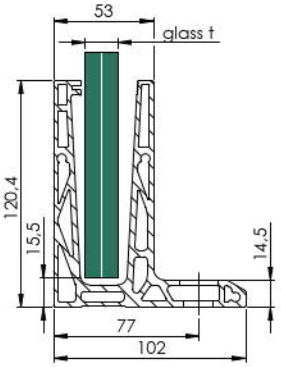


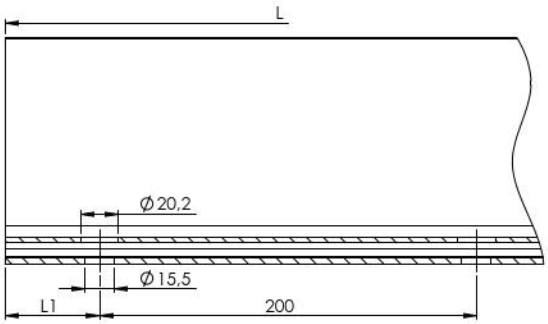
Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52



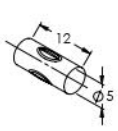
MODEL 0006-ECO FIX series



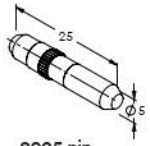




Material	Finish	Effect	art.	L	L1	G/h	glass t	A/0006-ECO-Drain
ANODIZED ALUMINIUM	satin	silver	AL/0006-ECO-2500-S-E	2500	50	1kN	12,00-21,52	✓
			AL/0006-ECO-5000-S-E	5000	100			
			AL/0006-ECO-6000-S-E	6000				
		black	AL/0006-ECO-2500-S-EB	2500	50			
			AL/0006-ECO-5000-S-EB	5000	100			
	natural	silver	AL/0006-ECO-6000-N	6000				



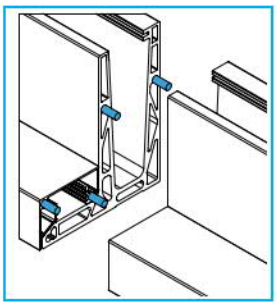
A-DIN 1475-...

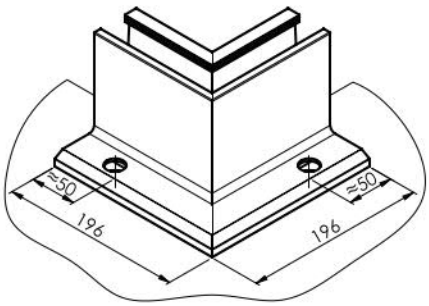


...0005-pin

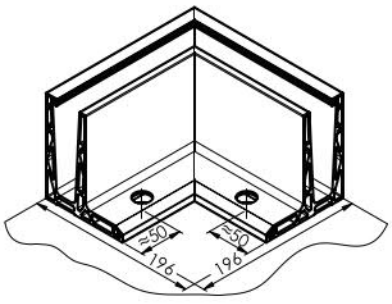
new

Material	Finish	art.
AISI304	raw	A/0005-pin
AISI316		A14/0005-pin
AISI304		A-DIN 1475-5x12
		A-DIN 1475-5x18

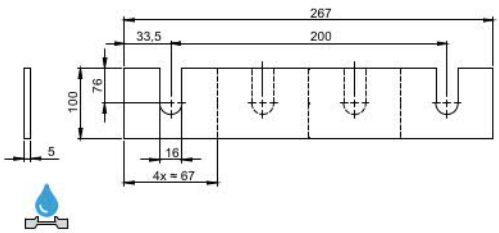




Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0006-ECO-S-E-90-IN
		black	AL/0006-ECO-S-EB-90-IN

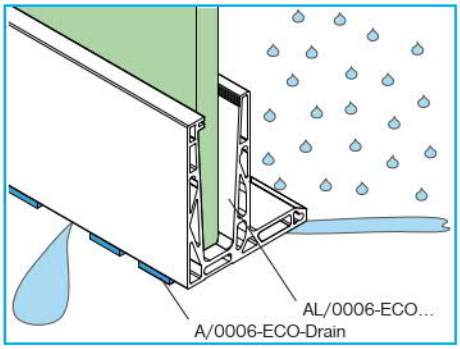


Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0006-ECO-S-E-90-OUT
		black	AL/0006-ECO-S-EB-90-OUT



Material	Finish	art.	compatibility	Pcs/m
AISI304	natural	A/0006-ECO-Drain	AL/0006-ECO-...-S-E AL/0006-ECO-...-S-EB	2,5

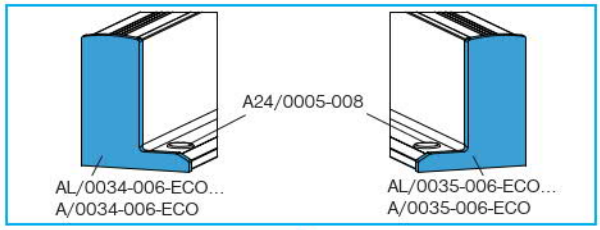


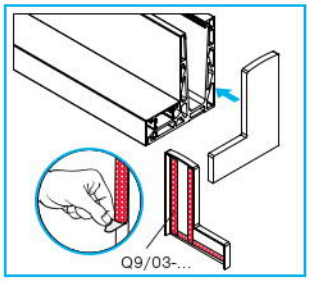


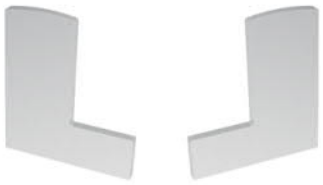
MODEL 0006-ECO FIX series



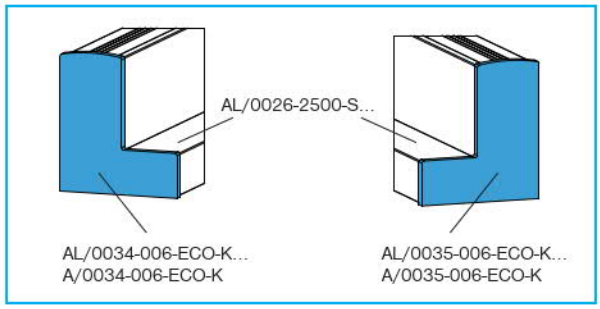
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-006-ECO-S-E
			AL/0035-006-ECO-S-E
		black	AL/0034-006-ECO-S-EB
			AL/0035-006-ECO-S-EB
AISI304			A/0034-006-ECO
			A/0035-006-ECO

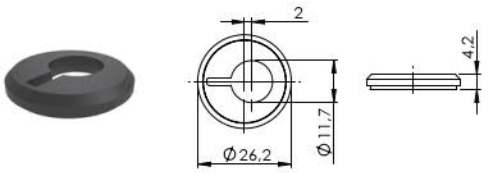




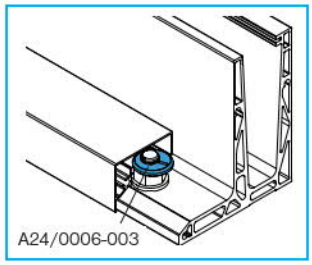


Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-006-ECO-K-S-E
			AL/0035-006-ECO-K-S-E
		black	AL/0034-006-ECO-K-S-EB
			AL/0035-006-ECO-K-S-EB
AISI304			A/0034-006-ECO-K
			A/0035-006-ECO-K

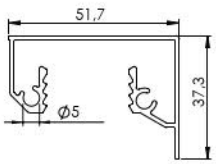




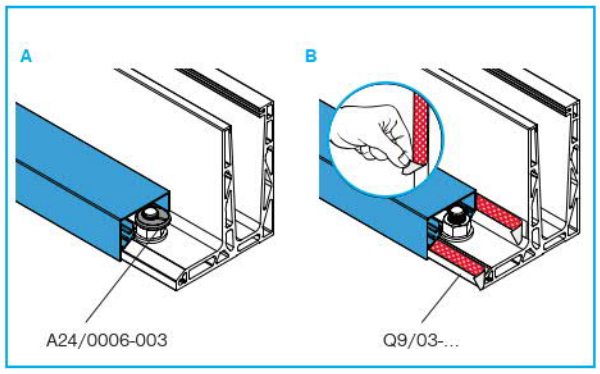
Quality	Finish	art.
PVC	black	A24/0006-003



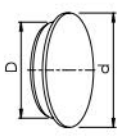




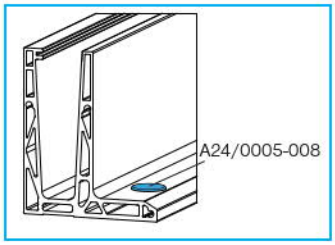
Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	satin	silver	AL/0026-2500-S-E	2500
			AL/0026-5000-S-E	5000
			AL/0026-6000-S-E	6000
		black	AL/0026-2500-S-EB	2500
			AL/0026-5000-S-EB	5000





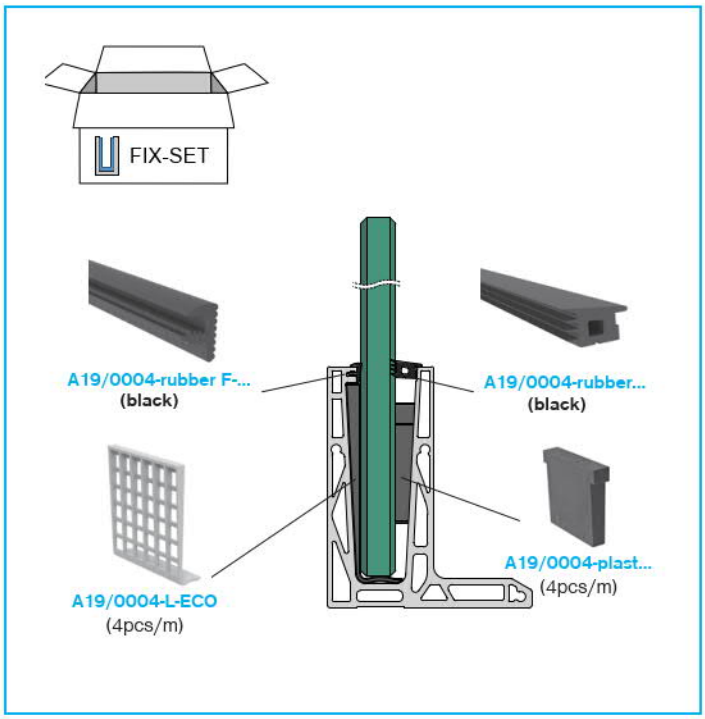


Quality	Finish	art.	D	d
PVC	gray	A24/0005-008	20	25



MODEL 0006-ECO FIX series

Glass t (mm)	L (m)	art.
12 (12)	2,5	A19/0004-012-02.5
	5	A19/0004-012-05.0
	25	A19/0004-012-25.0
12,76 (66.2)	2,5	A19/0004-013-02.5
	5	A19/0004-013-05.0
	25	A19/0004-013-25.0
16,76 (88.2)	2,5	A19/0004-017-02.5
	5	A19/0004-017-05.0
	25	A19/0004-017-25.0
17,52 (88.4)	2,5	A19/0004-018-02.5
	5	A19/0004-018-05.0
	25	A19/0004-018-25.0
20,76 (1010.2)	2,5	A19/0004-021-02.5
	5	A19/0004-021-05.0
	25	A19/0004-021-25.0
21,52 (1010.4)	2,5	A19/0004-022-02.5
	5	A19/0004-022-05.0
	25	A19/0004-022-25.0




PVC-P - interier


EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-F-G-02.5	2,5	12-21,52
		A19/0004-F-G-05.0	5	
		A19/0004-F-G-25.0	25	
	black (exterier)	A19/0004-F-B-02.5	2,5	
		A19/0004-F-B-05.0	5	
		A19/0004-F-B-06.0	6	
		A19/0004-F-B-25.0	25	

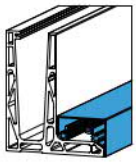

PVC-P - interier

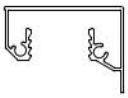

EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-17-18-G-02.5	2,5	16,76-17,52
		A19/0004-17-18-G-05.0	5	
		A19/0004-17-18-G-25.0	25	
	black (exterier)	A19/0004-rubber12-13-02.5	2,5	12,76-13,52
		A19/0004-rubber12-13-05.0	5	
		A19/0004-rubber12-13-06.0	6	
		A19/0004-rubber12-13-25.0	25	
		A19/0004-rubber17-18-02.5	2,5	16,76-17,52
		A19/0004-rubber17-18-05.0	5	
		A19/0004-rubber17-18-06.0	6	
		A19/0004-rubber17-18-25.0	25	
		A19/0004-rubber21-22-02.5	2,5	20,76-21,52
		A19/0004-rubber21-22-05.0	5	
		A19/0004-rubber21-22-06.0	6	
		A19/0004-rubber21-22-25.0	25	

MODEL 0006-ECO FIX series

AL/0006-ECO[1]







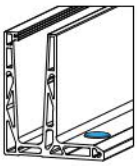

+


AL/0026-... | A24/0006-003 | AL ANCHORS → 62-63

ANCHORS

CHEMICAL	✓	2pcs/m	5pcs/m	5pcs/m	1pcs/m	1pcs/2,5m

AL/0006-ECO[2]







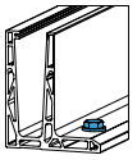

+


A24/0005-008 | AL ANCHORS → 62-63

ANCHORS

CHEMICAL	5pcs/m		5pcs/m	5pcs/m	5pcs/m	1pcs/2,5m
MECHANICAL	5pcs/m	5pcs/m	5pcs/m	5pcs/m		

AL/0006-ECO[3]







+


AL ANCHORS → 62-63

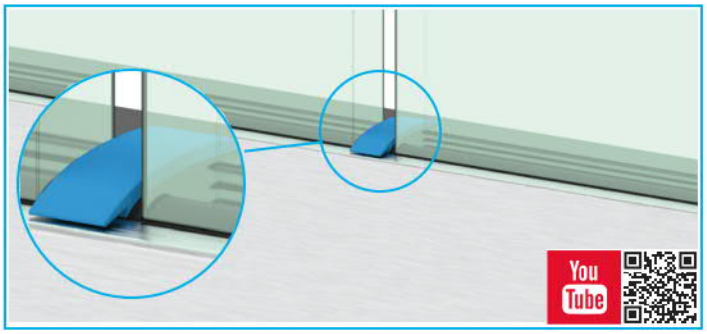
ANCHORS

CHEMICAL		5pcs/m	5pcs/m	1pcs/m	1pcs/2,5m
MECHANICAL	5pcs/m				



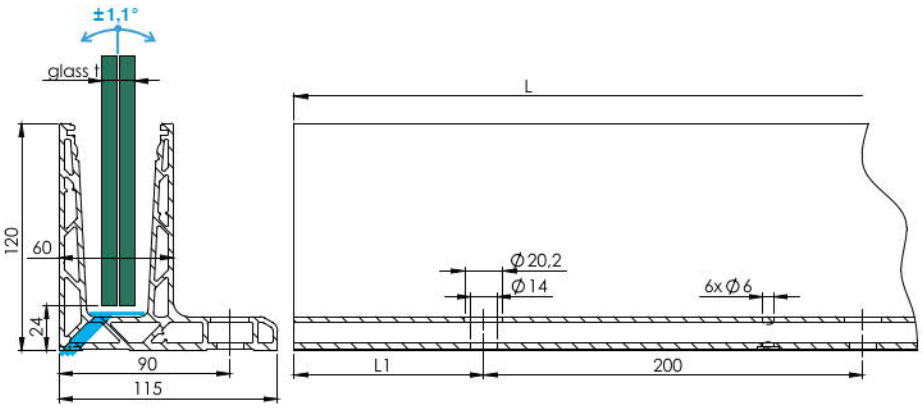



Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52



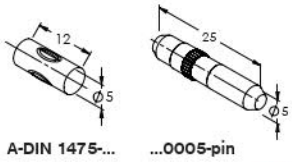
MODEL 0006-UNO FLEX series





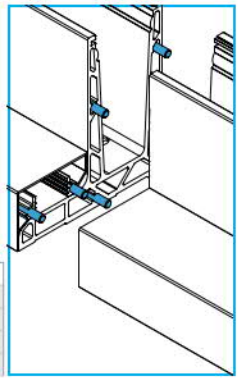
Material	Finish	Effect	art.	L	L1	G/h	glass t		AL/0011-PRO..Drain
ANODIZED ALUMINIUM	satin	silver	AL/0006-UNO-2500-S-E	2500	50	1kN	12,00-17,52	built in drain	✓
			AL/0006-UNO-5000-S-E	5000	100				
			AL/0006-UNO-6000-S-E	6000					

new



A-DIN 1475-... ...0005-pin

new

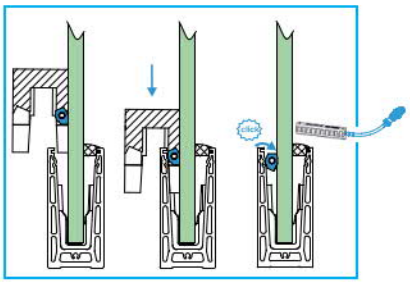


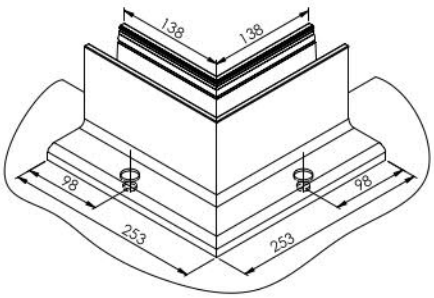
Material	Finish	art.
AISI304	raw	A/0005-pin
AISI316		A14/0005-pin
AISI304		A-DIN 1475-5x12
		A-DIN 1475-5x18



new

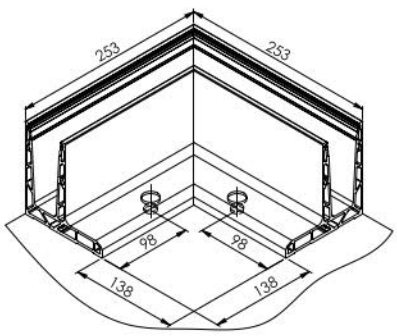
Quality	Finish	art.
PETG	gray	MP/excenter-mount





Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0006-UNO-S-E-90-IN

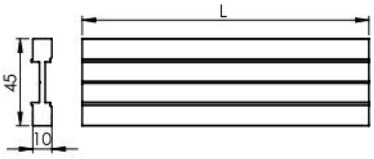
new



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0006-UNO-S-E-90-OUT

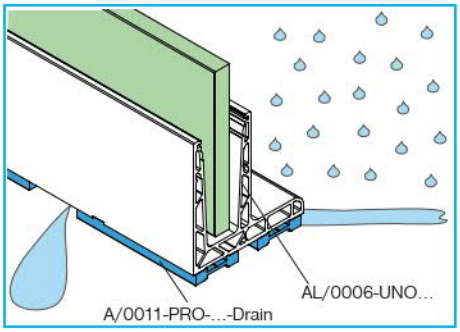
new





Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	satin	silver	AL/0011-PRO-S-E-1250-Drain	1250
			AL/0011-PRO-S-E-2500-Drain	2500

new

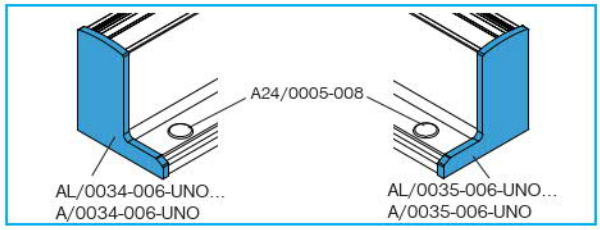


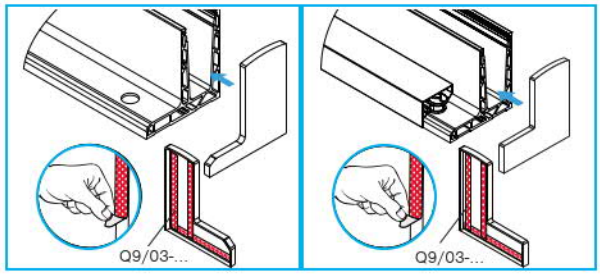
MODEL 0006-UNO FLEX series

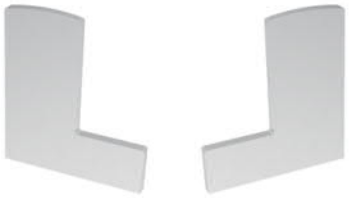


Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-006-UNO-S-E
			AL/0035-006-UNO-S-E

new

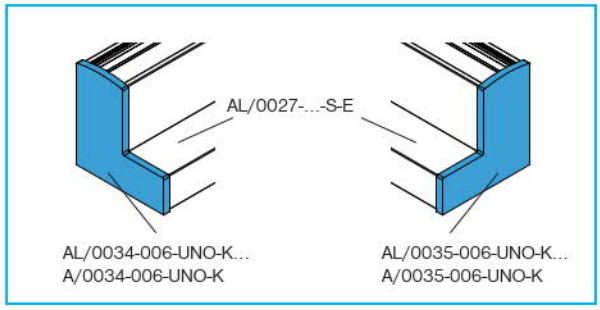


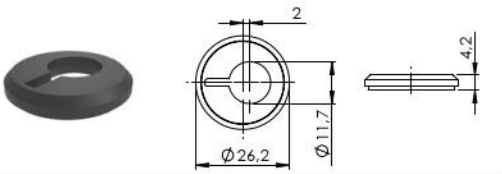




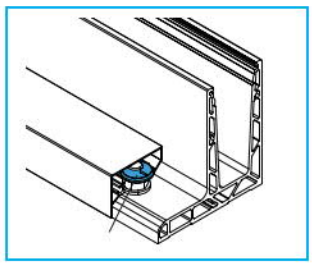
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-006-UNO-K-S-E
			AL/0035-006-UNO-K-S-E

new



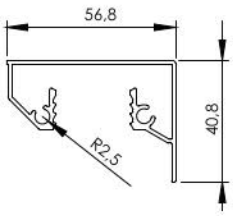


Quality	Finish	art.
PVC	black	A24/0006-003



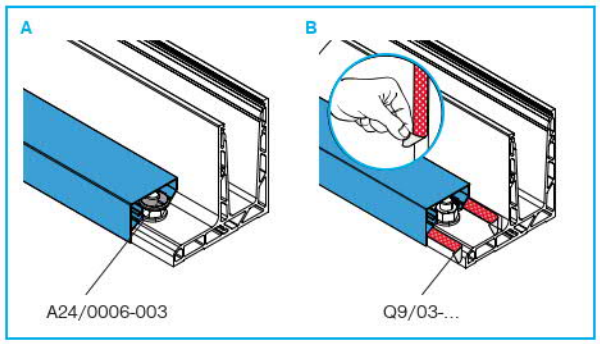
A24/0006-003



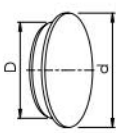


Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	satin	silver	AL/0027-2500-S-E	2500
			AL/0027-5000-S-E	5000
			AL/0027-6000-S-E	6000

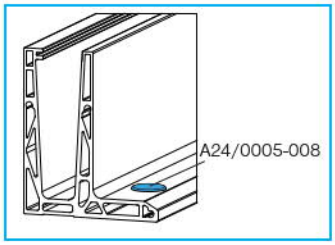
new







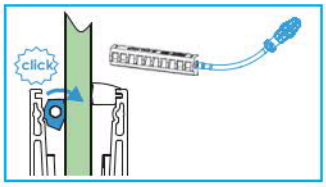
Quality	Finish	art.	D	d
PVC	gray	A24/0005-008	20	25



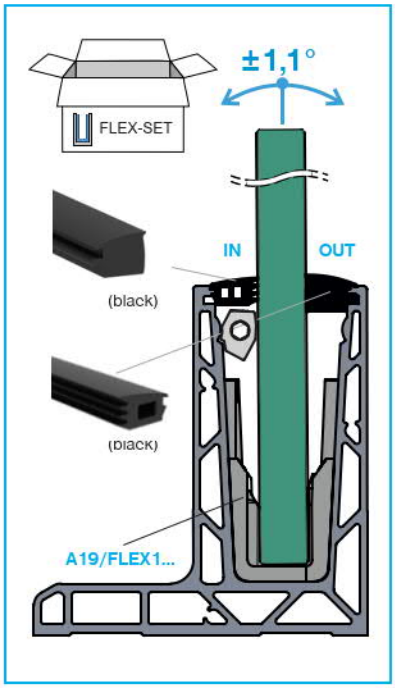
MODEL 0006-UNO FLEX series

Glass t (mm)	L (m)	FIX	FLEX ±1,1°
12 (12)	2,5	-	A19/FLEX1-012-SET-02.5
	5		A19/FLEX1-012-SET-05.0
12,76 (6.6.2)	2,5		A19/FLEX1-013-SET-02.5
	5		A19/FLEX1-013-SET-05.0
13,52 (6.6.4)	2,5		A19/FLEX1-014-SET-02.5
	5		A19/FLEX1-014-SET-05.0
16,76 (8.8.2)	2,5		A19/FLEX1-017-SET-02.5
	5		A19/FLEX1-017-SET-05.0
17,52 (8.8.4)	2,5		A19/FLEX1-018-SET-02.5
	5		A19/FLEX1-018-SET-05.0



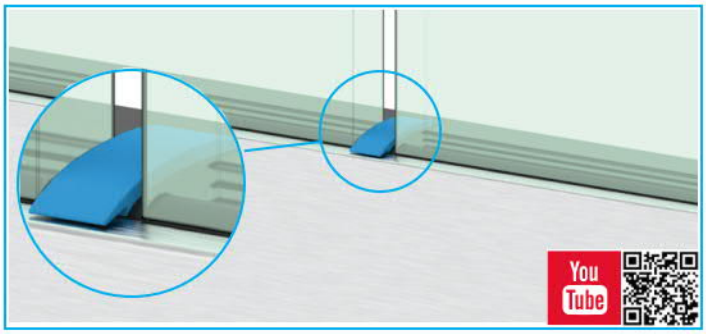


art.	total length	ext. square
Q8/70-275-PRO	275mm	1/4"





Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52



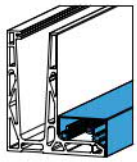
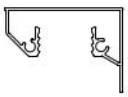


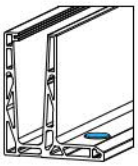
AL/glass-mont-PRO

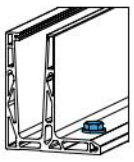
art.	use
AL/glass-mont-PRO	FLEX/FIX

new

MODEL 0006-UNO FLEX series

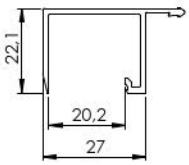
AL/0006-UNO[1]							+ 	
		AL/0027-...	A24/0006-003	AL ANCHORS → 62-63				
ANCHORS	CHEMICAL	✓	2pcs/m	5pcs/m	5pcs/m	1pcs/m	1pcs/2,5m	

AL/0006-UNO[2]							+ 	
		A24/0005 -008	AL ANCHORS → 62-63					
ANCHORS	CHEMICAL	5pcs/m		5pcs/m	5pcs/m	5pcs/m	1pcs/2,5m	
	MECHANICAL	5pcs/m	5pcs/m	5pcs/m	5pcs/m			

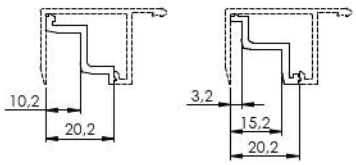
AL/0006-UNO[3]						+ 		
		AL ANCHORS → 62-63						
ANCHORS	CHEMICAL		5pcs/m	5pcs/m	1pcs/m	1pcs/2,5m		
	MECHANICAL	5pcs/m						
								

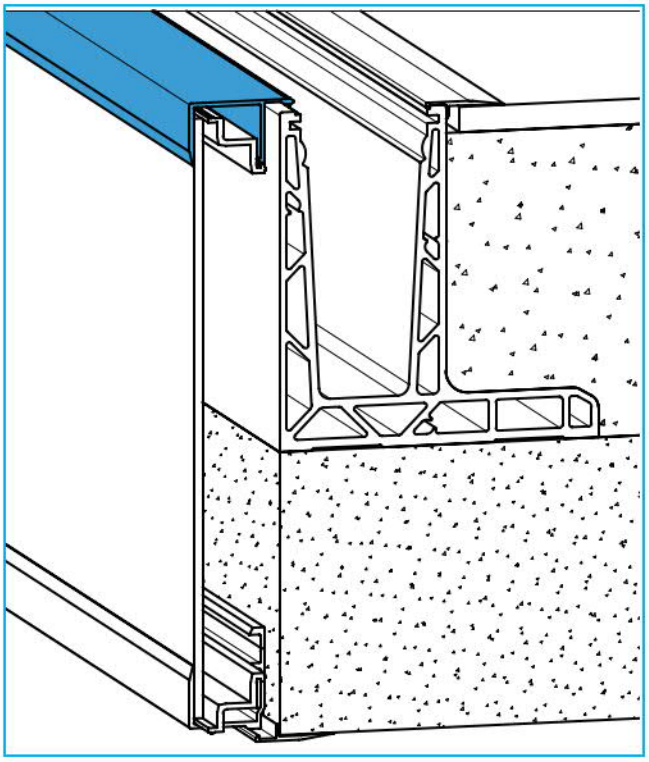
MODEL 0006-UNO CONNECTION PROFILES - TOP MOUNT



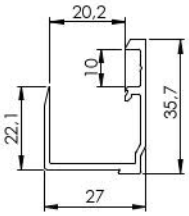


Material	Finish	Effect	art.	L	
ANODIZED ALUMINIUM	satin	silver	AL/0051-2500-S-E	2500	
			AL/0051-5000-S-E	5000	new
			AL/0051-6000-S-E	6000	

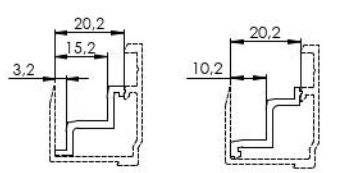


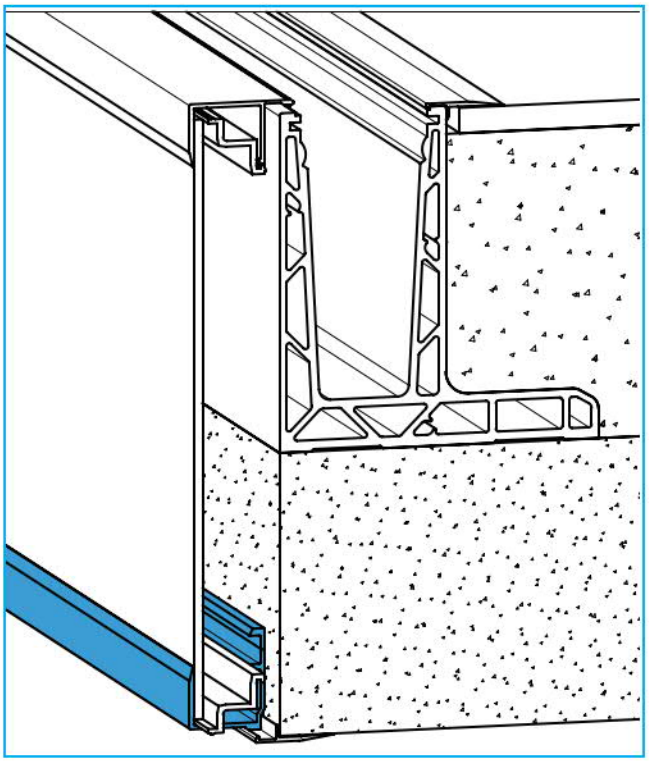






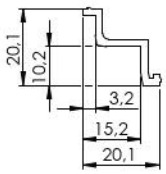
Material	Finish	Effect	art.	L	
ANODIZED ALUMINIUM	satin	silver	AL/0052-2500-S-E	2500	
			AL/0052-5000-S-E	5000	new
			AL/0052-6000-S-E	6000	





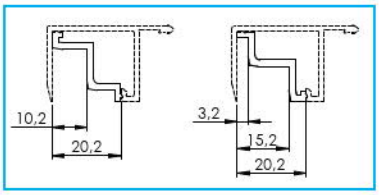
MODEL 0006-UNO CONNECTION PROFILES - TOP MOUNT

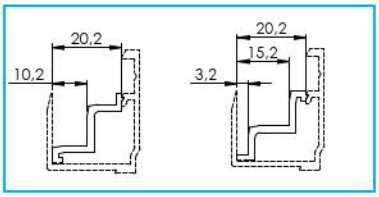


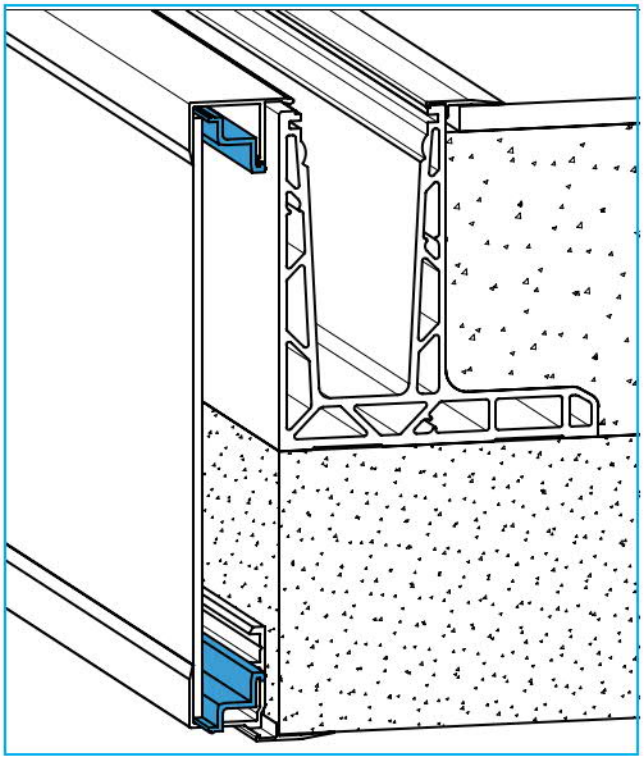


Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	natur	silver	AL/0053-2500-N-E	2500
			AL/0053-5000-N-E	5000
			AL/0053-6000-N-E	6000

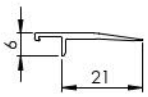
new





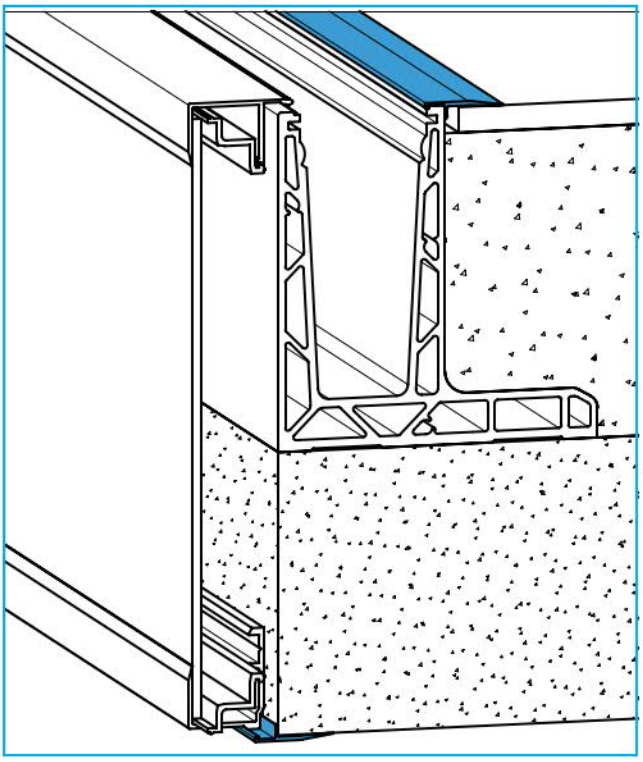






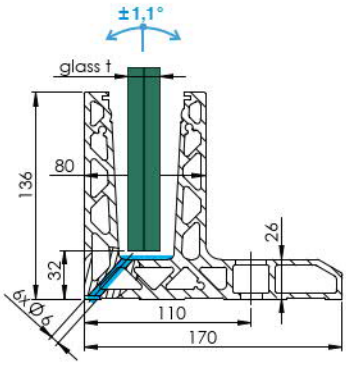
Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	satin	silver	AL/0054-2500-S-E	2500
			AL/0054-5000-S-E	5000
			AL/0054-6000-S-E	6000

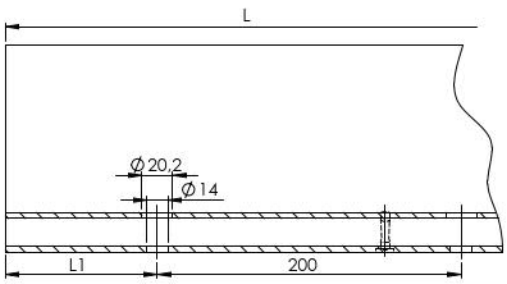
new



MODEL 0018 FLEX/FIX series



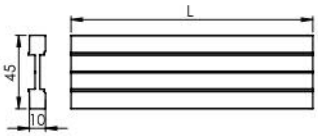




Material	Finish	Effect	art.	L	L1	G/h	glass t		AL/0011-PRO...Drain	
ANODIZED ALUMINIUM	satin	silver	AL/0018-2500-S-E	2500	50	3kN	16,76-31,52	built in drain	✓	±1,1°
			AL/0018-5000-S-E	5000	100					
			AL/0018-6000-S-E	6000						

new





Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	satin	silver	AL/0011-PRO-S-E-1250-Drain	1250
			AL/0011-PRO-S-E-2500-Drain	2500

new



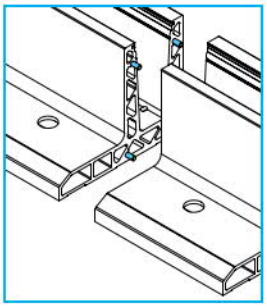
A-DIN 1475-...



...0005-pin

new

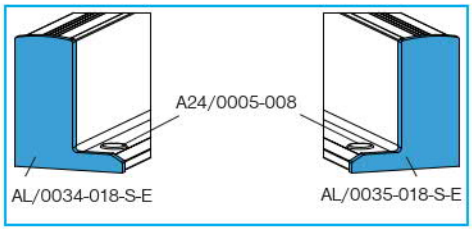
Material	Finish	art.
AISI304	raw	A/0005-pin
AISI316		A14/0005-pin
AISI304		A-DIN 1475-5x12
		A-DIN 1475-5x18

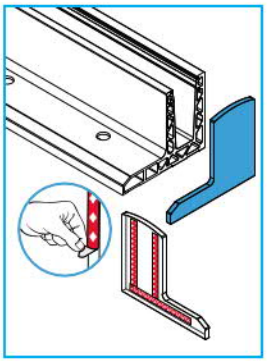


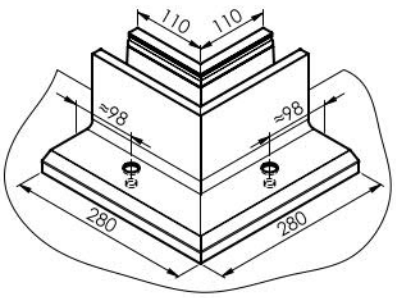


Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-018-S-E
			AL/0035-018-S-E

new

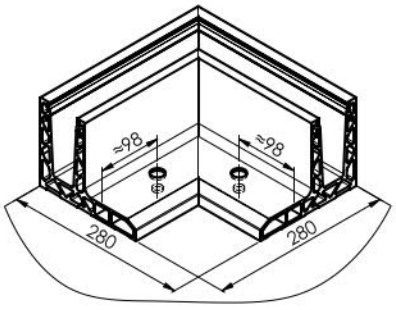






Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0018-S-E-90-IN

new

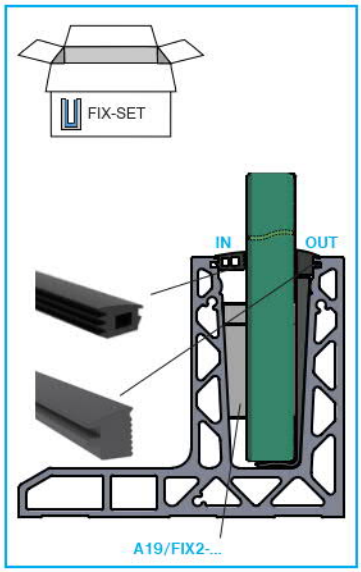


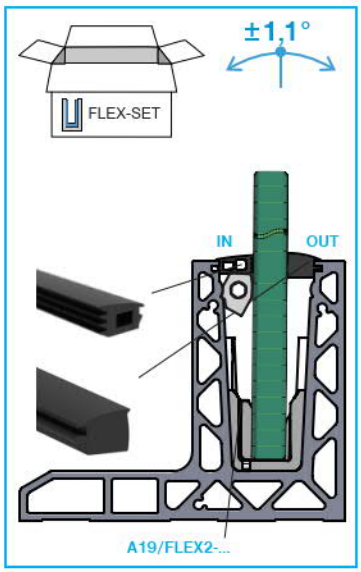
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0018-S-E-90-OUT

new

MODEL 0018 FLEX/FIX series

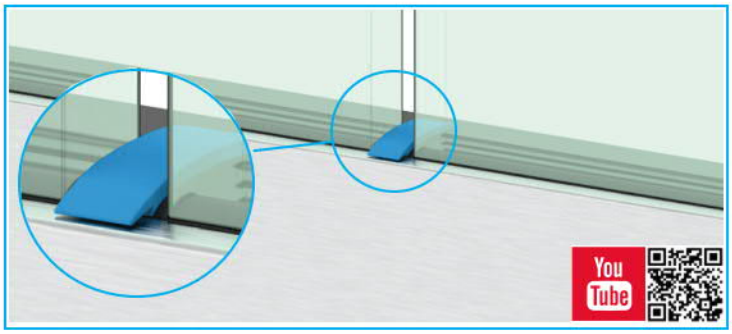
Glass t (mm)	L (m)	FIX	FLEX ±1,1°
16,76 (8.8.2)	2,5		A19/FLEX2-017-SET-02.5
	5		A19/FLEX2-017-SET-05.0
17,52 (8.8.4)	2,5		A19/FLEX2-018-SET-02.5
	5	-	A19/FLEX2-018-SET-05.0
20,76 (10.10.2)	2,5		A19/FLEX2-021-SET-02.5
	5		A19/FLEX2-021-SET-05.0
21,52 (10.10.4)	2,5		A19/FLEX2-022-SET-02.5
	5		A19/FLEX2-022-SET-05.0
24,76 (12.12.2)	2,5	A19/FIX2-25-SET-02.5	
	5	A19/FIX2-25-SET-05.0	
25,52 (12.12.4)	2,5	A19/FIX2-26SET-02.5	-
	5	A19/FIX2-26-SET-05.0	
31,52 (15.15.4)	2,5	A19/FIX2-32-SET-02.5	
	5	A19/FIX2-32-SET-05.0	



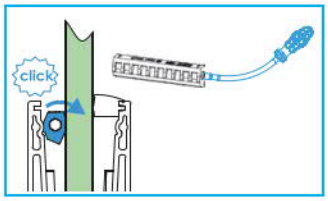




Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52





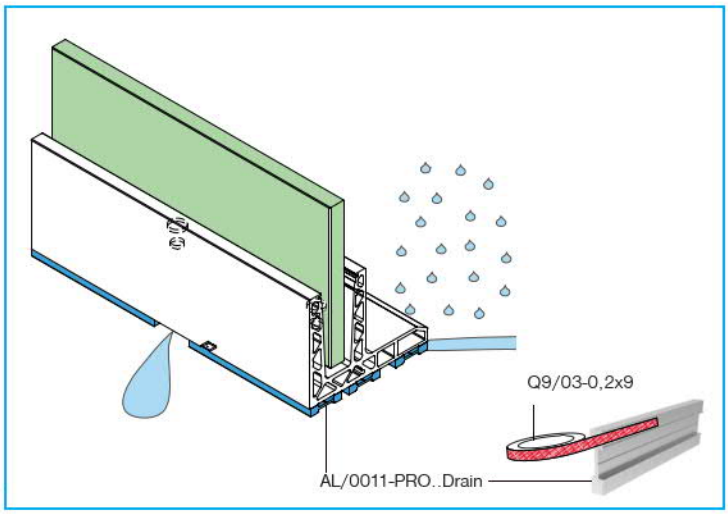


art.	total length	ext. square
Q8/70-275-PRO	275mm	1/4"



art.	use
AL/glass-mont-PRO	FLEX/FIX

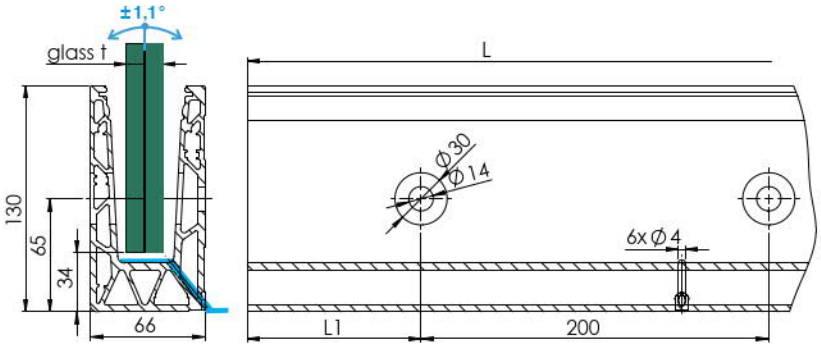
new



AL/0018...								
		A24/0005 -008	AL ANCHORS → 62-63					
ANCHORS	CHEMICAL	5pcs/m		5pcs/m	5pcs/m	5pcs/m	1pcs/2,5m	
	MECHANICAL	5pcs/m	5pcs/m	5pcs/m	5pcs/m			

MODEL 0005-UNO FLEX series



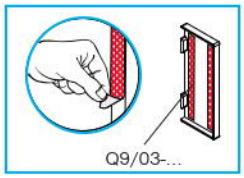


Material	Finish	Effect	art.	L	L1	G/h	glass t	A/0011-PRO-S-E...Drain	built in drain
ANODIZED ALUMINIUM	satin	silver	AL/0005-UNO-2500-S-E	2500	50	1kN	12,00 - 17,52	✓	✓
			AL/0005-UNO-5000-S-E	5000	100				
			AL/0005-UNO-6000-S-E	6000					

new

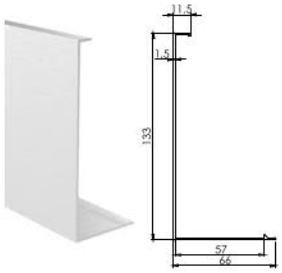


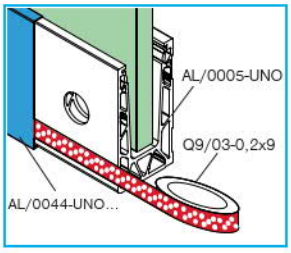
...ANGLE



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-005-UNO-S-E
		silver	AL/0034-005-UNO-S-E-ANGLE

new



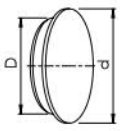


Material	Finish	Effect	art.	L	Q9/03...
ANODIZED ALUMINIUM	satin	silver	AL/0047-2500-S-E	2500	✓
			AL/0047-5000-S-E	5000	
			AL/0047-6000-S-E	6000	

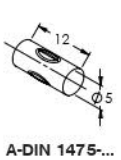
new



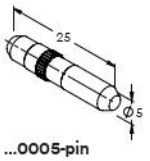
A24/0005-009



Material	Finish	art.	D	d
PVC	gray	A24/0005-009	30	35

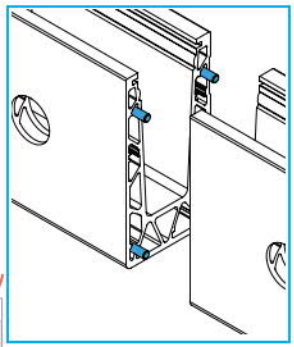


A-DIN 1475-...

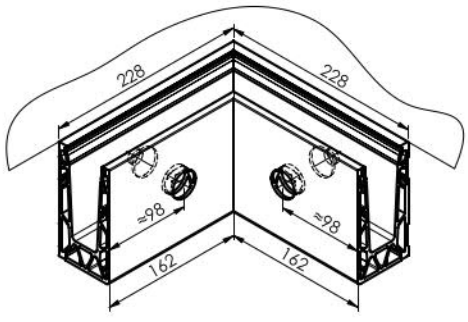


...0005-pin

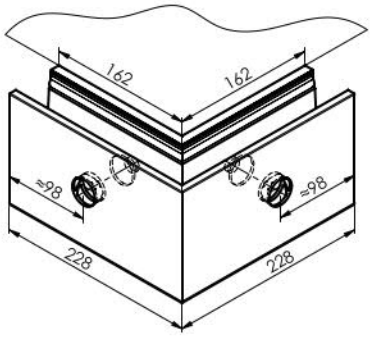
new



Material	Finish	art.
AISI304	raw	A/0005-pin
AISI316		A14/0005-pin
AISI304		A-DIN 1475-5x12
		A-DIN 1475-5x18



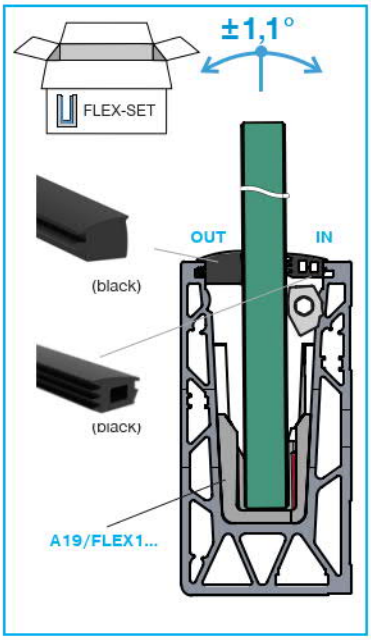
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0005-UNO-S-E-90-IN



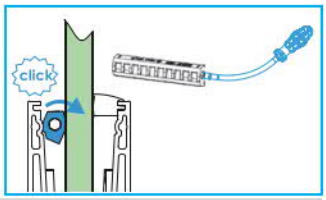
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0005-UNO-S-E-90-OUT

MODEL 0005-UNO FLEX series

Glass t (mm)	L (m)	FIX	FLEX ±1,1°
12 (12)	2,5	-	A19/FLEX1-012-SET-02.5
	5		A19/FLEX1-012-SET-05.0
12,76 (6.6.2)	2,5		A19/FLEX1-013-SET-02.5
	5		A19/FLEX1-013-SET-05.0
13,52 (6.6.4)	2,5		A19/FLEX1-014-SET-02.5
	5		A19/FLEX1-014-SET-05.0
16,76 (8.8.2)	2,5		A19/FLEX1-017-SET-02.5
	5		A19/FLEX1-017-SET-05.0
17,52 (8.8.4)	2,5		A19/FLEX1-018-SET-02.5
	5		A19/FLEX1-018-SET-05.0







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



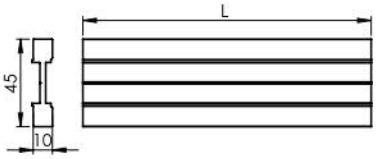
AL/glass-mont-PRO

art.	use	
AL/glass-mont-PRO	FLEX/FIX	new

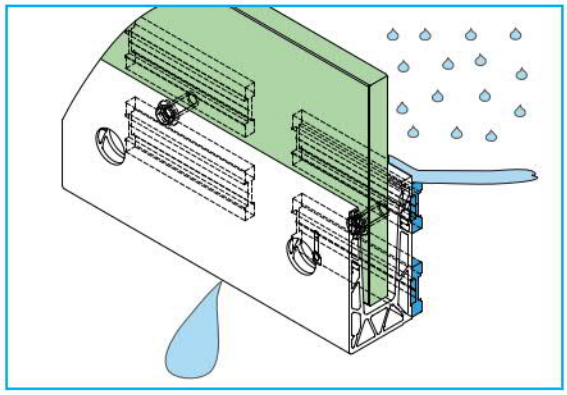


Quality	Finish	art.	
PETG	gray	A19/glass-stop	new

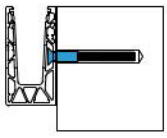




Material	Finish	Effect	art.	L	
ANODIZED ALUMINIUM	satin	silver	AL/0011-PRO-S-E-1250-Drain	1250	new
			AL/0011-PRO-S-E-2500-Drain	2500	



AL/0005-UNO





AL ANCHORS → 62-63

ANCHORS

CHEMICAL	5pcs/m	1pcs/2,5m
MECHANICAL	5pcs/m	

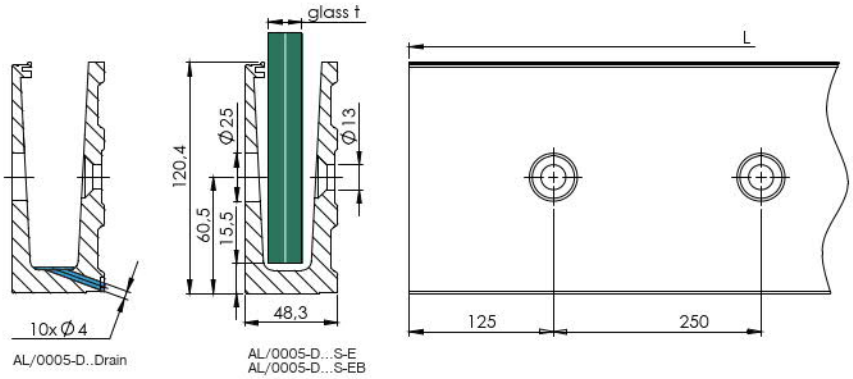


Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52

MODEL 0005-D FIX series

TESTED BY RISE SWEDEN





AL/0005-D..Drain

AL/0005-D...S-E
AL/0005-D...S-EB

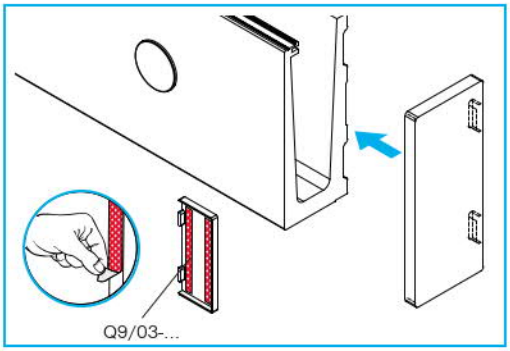
Material	Finish	Effect	art.	L	L1	G/h	glass t	A/0005-S-E...Drain	built in drain
ANODIZED ALUMINIUM	satin	silver	AL/0005-D-1250-S-E	1250	125	1kN	12,00 - 21,52	✓	-
			AL/0005-D-2500-S-E	2500					
			AL/0005-D-5000-S-E	5000					✓
			AL/0005-D-5000-S-E-Drain						
			AL/0005-D-6000-S-E	6000					-
		black	AL/0005-D-2500-S-EB	2500					
			AL/0005-D-5000-S-EB	5000					



...ANGLE

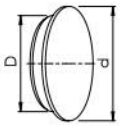
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-005-D-S-E
		black	AL/0034-005-D-S-EB
		silver	AL/0034-005-D-S-E-ANGLE

new

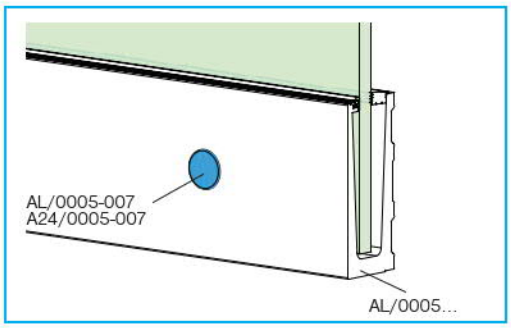


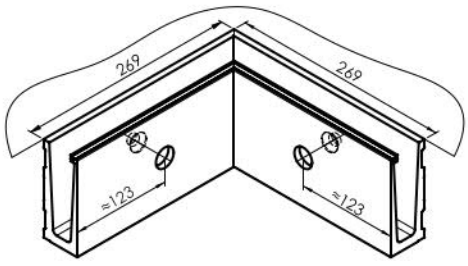


A24/0005-007 AL/0005-007

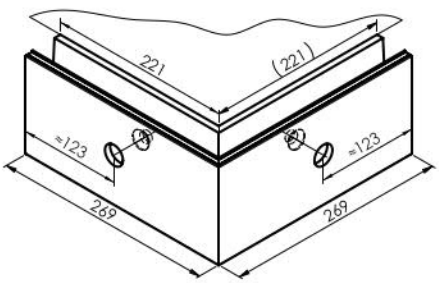


Material	Finish	art.	D	d
ANODIZED ALUMINIUM	satin	AL/0005-007	25	30
PVC	gray	A24/0005-007		





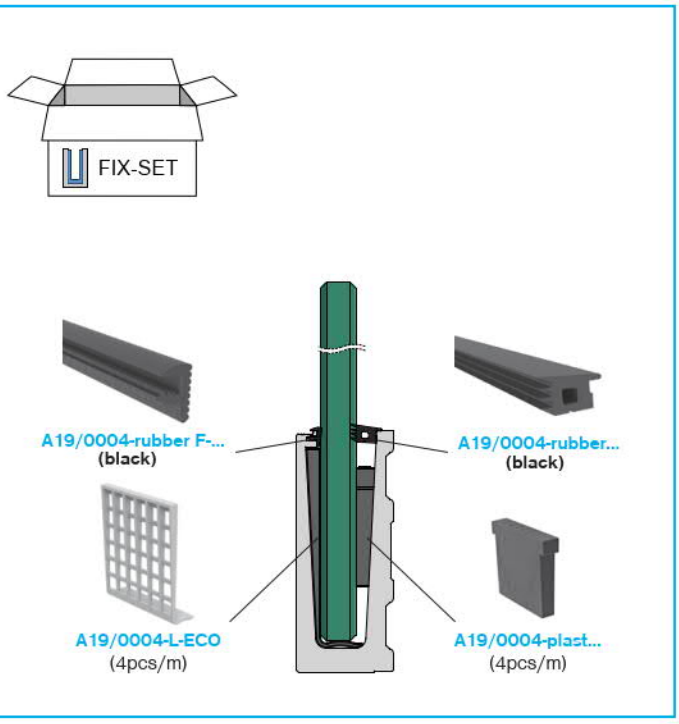
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0005-D-S-E-90-IN
		black	AL/0005-D-S-EB-90-IN



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0005-D-S-E-90-OUT
		black	AL/0005-D-S-EB-90-OUT

MODEL 0005-D FIX series

Glass t (mm)	L (m)	art.
12 (12)	2,5	A19/0004-012-02.5
	5	A19/0004-012-05.0
	25	A19/0004-012-25.0
12,76 (66.2)	2,5	A19/0004-013-02.5
	5	A19/0004-013-05.0
	25	A19/0004-013-25.0
16,76 (88.2)	2,5	A19/0004-017-02.5
	5	A19/0004-017-05.0
	25	A19/0004-017-25.0
17,52 (88.4)	2,5	A19/0004-018-02.5
	5	A19/0004-018-05.0
	25	A19/0004-018-25.0
20,76 (1010.2)	2,5	A19/0004-021-02.5
	5	A19/0004-021-05.0
	25	A19/0004-021-25.0
21,52 (1010.4)	2,5	A19/0004-022-02.5
	5	A19/0004-022-05.0
	25	A19/0004-022-25.0




PVC-P - interier


EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-F-G-02.5	2,5	12-21,52
		A19/0004-F-G-05.0	5	
		A19/0004-F-G-25.0	25	
	black (exterier)	A19/0004-F-B-02.5	2,5	
		A19/0004-F-B-05.0	5	
		A19/0004-F-B-06.0	6	
		A19/0004-F-B-25.0	25	

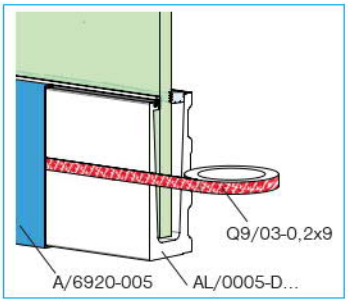

PVC-P - interier


EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-17-18-G-02.5	2,5	16,76-17,52
		A19/0004-17-18-G-05.0	5	
		A19/0004-17-18-G-25.0	25	
	black (exterier)	A19/0004-rubber12-13-02.5	2,5	12,76-13,52
		A19/0004-rubber12-13-05.0	5	
		A19/0004-rubber12-13-06.0	6	
		A19/0004-rubber12-13-25.0	25	
		A19/0004-rubber17-18-02.5	2,5	16,76-17,52
		A19/0004-rubber17-18-05.0	5	
		A19/0004-rubber17-18-06.0	6	
		A19/0004-rubber17-18-25.0	25	
		A19/0004-rubber21-22-02.5	2,5	20,76-21,52
		A19/0004-rubber21-22-05.0	5	
		A19/0004-rubber21-22-06.0	6	
		A19/0004-rubber21-22-25.0	25	

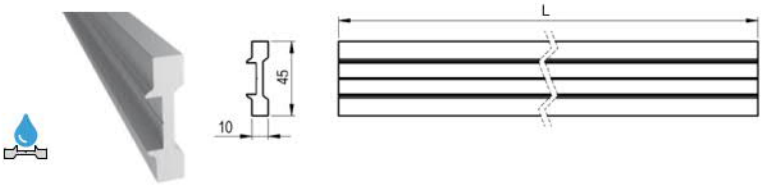




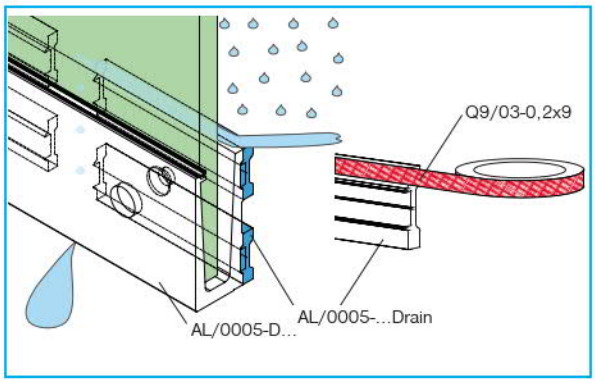


Material	Finish	Effect	art.	L	Q9/03...
ANODIZED ALUMINIUM	satin	silver	AL/0044-2500-S-E	2500	✓
			AL/0044-5000-S-E	5000	
		black	AL/0044-2500-S-EB	2500	
			AL/0044-5000-S-EB	5000	
CORTEN	raw		CA/0044-2500-CORTEN	2500	

MODEL 0005-D FIX series



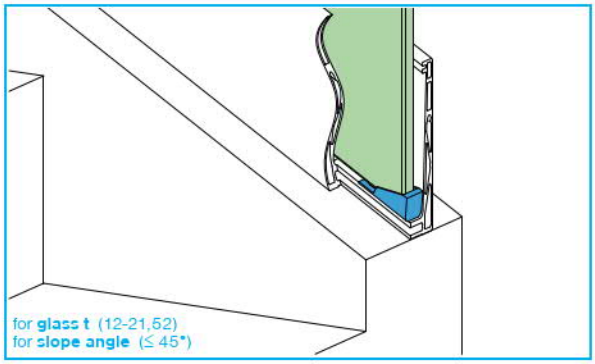
Material	Finish	Effect	art.	compatibility	L
ANODIZED ALUMINIUM	satin	silver	**AL/0005-S-E-1250-Drain**	AL/0005-D-1250-S-E AL/0005-D-2500-S-E	1250
			AL/0005-S-E-2500-Drain	AL/0005-D-5000-S-E AL/0005-D-6000-S-E	2500
		black	**AL/0005-S-EB-2500-Drain**	AL/0005-D-2500-S-EB AL/0005-D-5000-S-EB	





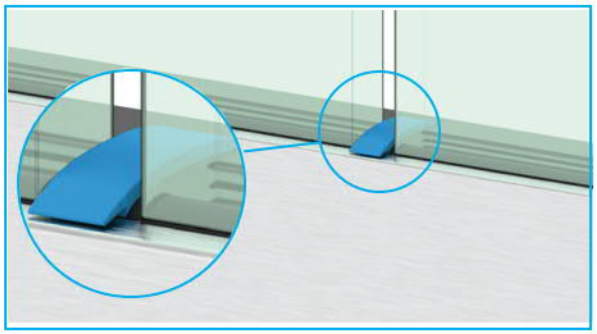
Quality	Finish	art.
PETG	gray	**A19/glass-stop**

new

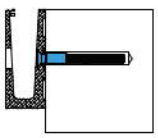




Quality	Finish	art.	L	glass t
Rubber	black	**A19/0004-D-B-100**	100	12-21,52



AL/0005-D





AL ANCHORS → 62-63

ANCHORS			
CHEMICAL		5pcs/m	1pcs/2,5m
MECHANICAL	5pcs/m		



Material	Finish	Effect
ANODIZED ALUMINIUM	natural	silver



Material	Finish	Effect
ANODIZED ALUMINIUM	natural satin	black



Material	Finish
CORTEN	raw



Material	Finish	Effect
ANODIZED ALUMINIUM	satin	silver

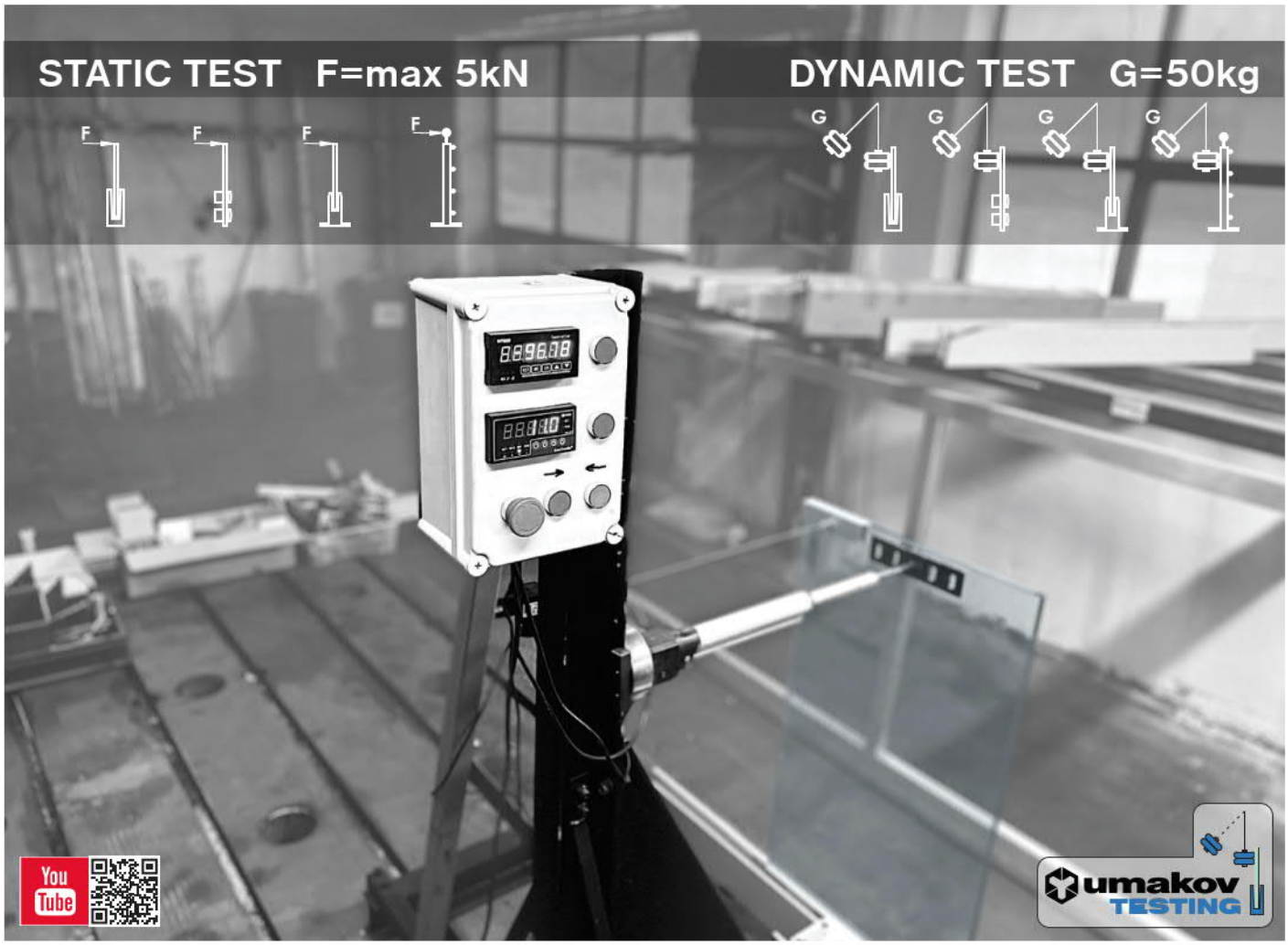


Material	Finish	Effect
ANODIZED ALUMINIUM	satin	INOX



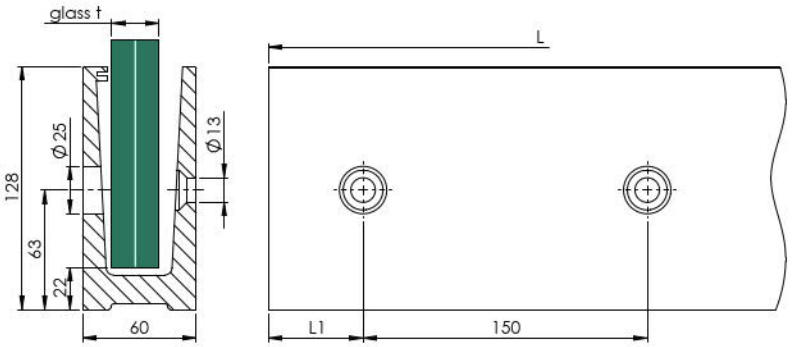
Material	Finish	Effect
INOX / ALUMINIUM	RAL	any color

new



MODEL 0009 FIX series

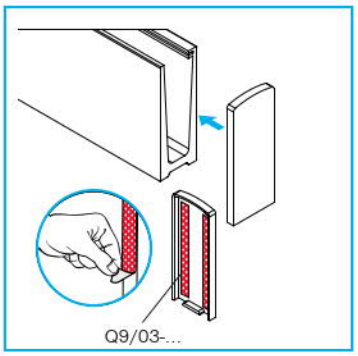




Material	Finish	Effect	art.	L	L1	G/h	glass t
ANODIZED ALUMINIUM	satin	silver	AL/0009-2500-S-E	2500	50	3kN	21,52-25,52
			AL/0009-5000-S-E	5000	100		



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0038-004-S-E

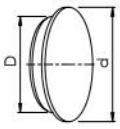




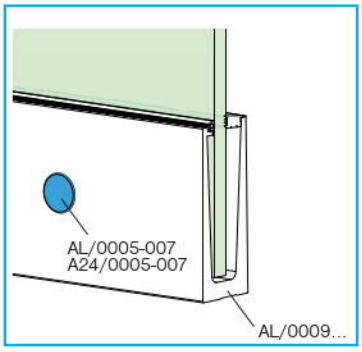
A24/0005-007

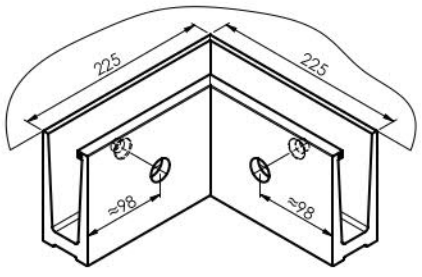


AL/0005-007

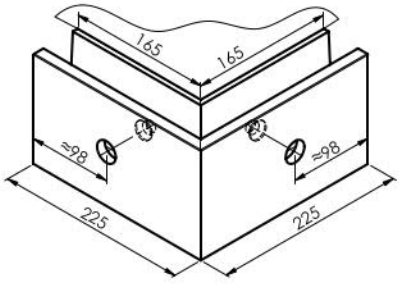


Material	Finish	art.	D	d
ANODIZED ALUMINIUM	satin	AL/0005-007	25	30
PVC	gray	A24/0005-007		





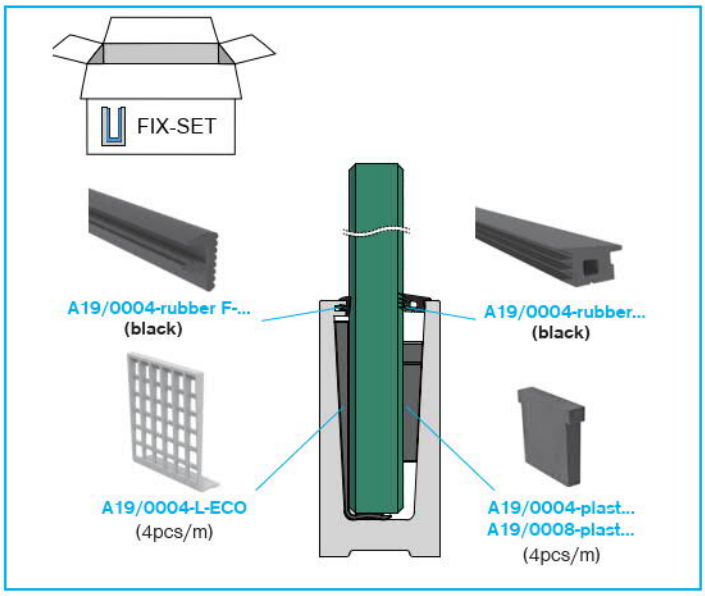
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0009-S-E-90-IN



Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0009-S-E-90-OUT

MODEL 0009 FIX series

Glass t (mm)	L (m)	art.
21,52 (1010.4)	2,5	A19/0004-012-02.5
	5	A19/0004-012-05.0
	25	A19/0004-012-25.0
25,52 (1212.4)	2,5	A19/0008-026-02.5
	5	A19/0008-026-05.0
	25	A19/0008-026-25.0




PVC-P - interier


EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-F-G-02.5	2,5	12-21,52
		A19/0004-F-G-05.0	5	
		A19/0004-F-G-25.0	25	
	black (exterier)	A19/0004-F-B-02.5	2,5	
		A19/0004-F-B-05.0	5	
		A19/0004-F-B-06.0	6	
		A19/0004-F-B-25.0	25	

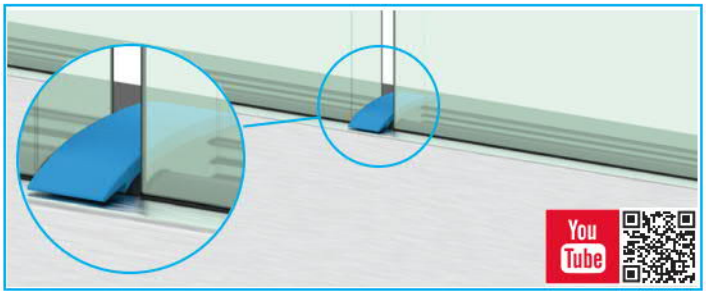

PVC-P - interier

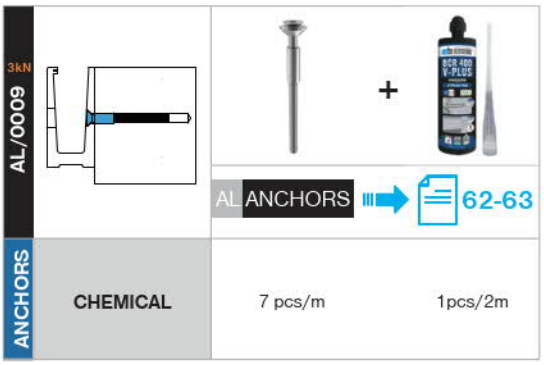

EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-17-18-G-02.5	2,5	16,76-17,52
		A19/0004-17-18-G-05.0	5	
		A19/0004-17-18-G-25.0	25	
	black (exterier)	A19/0004-rubber12-13-02.5	2,5	12,76-13,52
		A19/0004-rubber12-13-05.0	5	
		A19/0004-rubber12-13-06.0	6	
		A19/0004-rubber12-13-25.0	25	
		A19/0004-rubber17-18-02.5	2,5	16,76-17,52
		A19/0004-rubber17-18-05.0	5	
		A19/0004-rubber17-18-06.0	6	
		A19/0004-rubber17-18-25.0	25	
		A19/0004-rubber21-22-02.5	2,5	20,76-21,52
		A19/0004-rubber21-22-05.0	5	
		A19/0004-rubber21-22-06.0	6	
		A19/0004-rubber21-22-25.0	25	



Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52

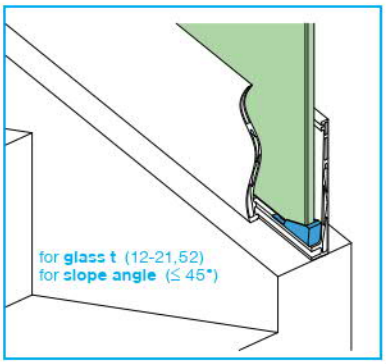






new

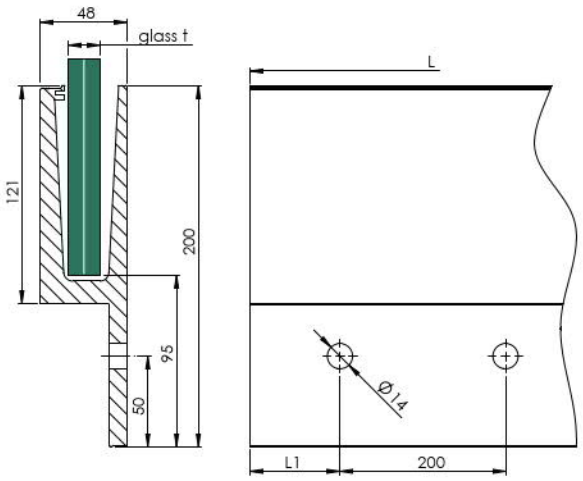
Quality	Finish	art.
PETG	gray	A19/glass-stop



MODEL 0011 FIX series

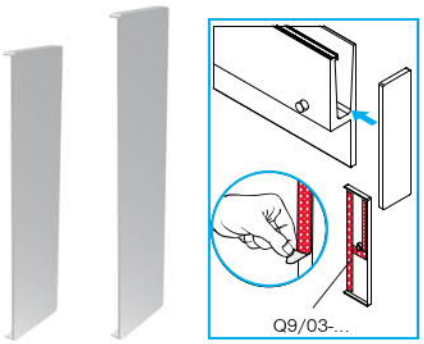
STATIC STUDIO





Material	Finish	Effect	art.	L	L1	G/h	glass t
ANODIZED ALUMINIUM	natural	silver	AL/0011-1250-N-E	1250		3kN	12-21,52
			AL/0011-2500-N-E	2500	50		
			AL/0011-5000-N-E	5000	100		
			AL/0011-6000-N-E	6000			
		black	AL/0011-2500-N-EB	2500	50		
			AL/0011-5000-N-EB	5000	100		

top



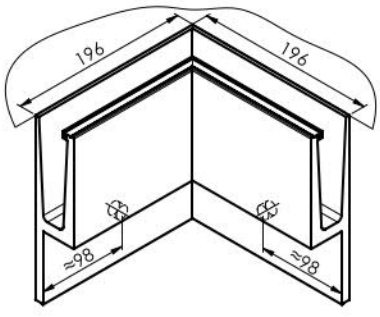
...ANGLE

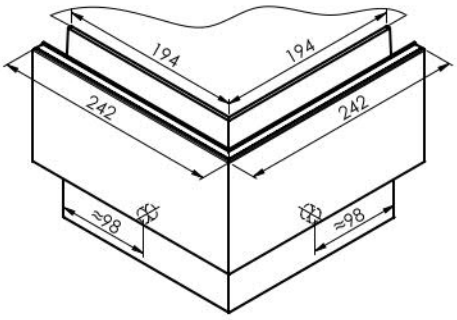
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-011-S-E
		black	AL/0034-011-S-EB
		silver	AL/0034-011-S-E-ANGLE

new



Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	satin	silver	AL/0045-2500-S-E	2500
			AL/0045-5000-S-E	5000
		black	AL/0045-2500-S-EB	2500
			AL/0045-5000-S-EB	5000
CORTEN	raw		CA/0045-2500-CORTEN	2500



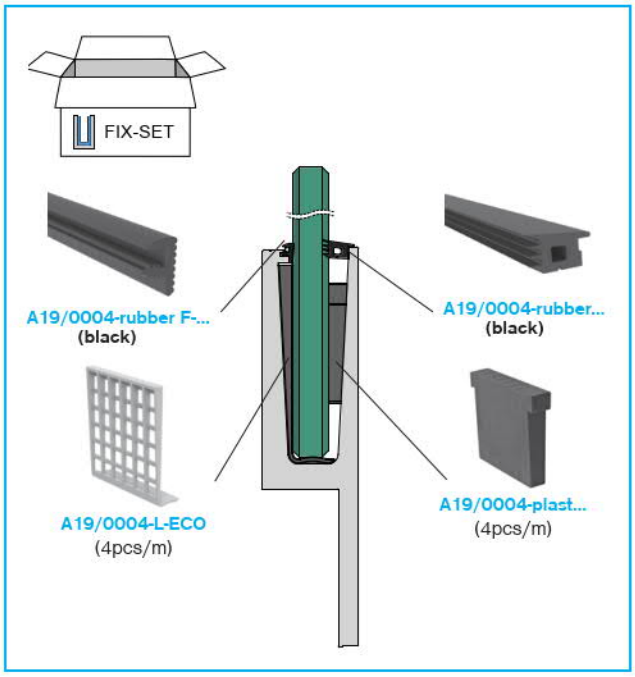


Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0011-N-E-90-IN
	natural	black	AL/0011-N-EB-90-IN

Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0011-N-E-90-OUT
	natural	black	AL/0011-N-EB-90-OUT

MODEL 0011 FIX series

Glass t (mm)	L (m)	art.
12 (12)	2,5	A19/0004-012-02.5
	5	A19/0004-012-05.0
	25	A19/0004-012-25.0
12,76 (66.2)	2,5	A19/0004-013-02.5
	5	A19/0004-013-05.0
	25	A19/0004-013-25.0
16,76 (88.2)	2,5	A19/0004-017-02.5
	5	A19/0004-017-05.0
	25	A19/0004-017-25.0
17,52 (88.4)	2,5	A19/0004-018-02.5
	5	A19/0004-018-05.0
	25	A19/0004-018-25.0
20,76 (1010.2)	2,5	A19/0004-021-02.5
	5	A19/0004-021-05.0
	25	A19/0004-021-25.0
21,52 (1010.4)	2,5	A19/0004-022-02.5
	5	A19/0004-022-05.0
	25	A19/0004-022-25.0




PVC-P - interier


EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-F-G-02.5	2,5	12-21,52
		A19/0004-F-G-05.0	5	
		A19/0004-F-G-25.0	25	
	black (exterier)	A19/0004-F-B-02.5	2,5	
		A19/0004-F-B-05.0	5	
		A19/0004-F-B-06.0	6	
		A19/0004-F-B-25.0	25	

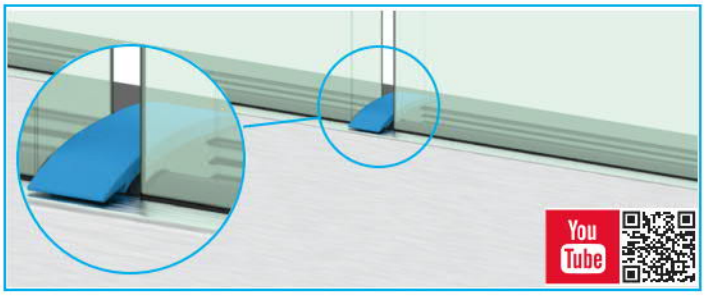

PVC-P - interier

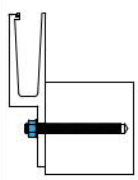

EPDM - exterier

Quality	Finish	art.	L(m)	glass t
Rubber	gray (interier)	A19/0004-17-18-G-02.5	2,5	16,76-17,52
		A19/0004-17-18-G-05.0	5	
		A19/0004-17-18-G-25.0	25	
	black (exterier)	A19/0004-rubber12-13-02.5	2,5	12,76-13,52
		A19/0004-rubber12-13-05.0	5	
		A19/0004-rubber12-13-06.0	6	
		A19/0004-rubber12-13-25.0	25	
		A19/0004-rubber17-18-02.5	2,5	16,76-17,52
		A19/0004-rubber17-18-05.0	5	
		A19/0004-rubber17-18-06.0	6	
		A19/0004-rubber17-18-25.0	25	
		A19/0004-rubber21-22-02.5	2,5	20,76-21,52
		A19/0004-rubber21-22-05.0	5	
		A19/0004-rubber21-22-06.0	6	
		A19/0004-rubber21-22-25.0	25	

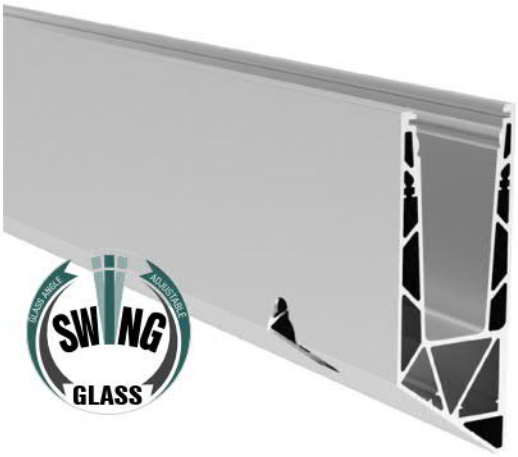


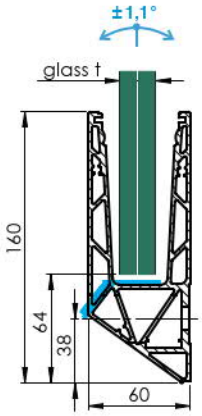
Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52

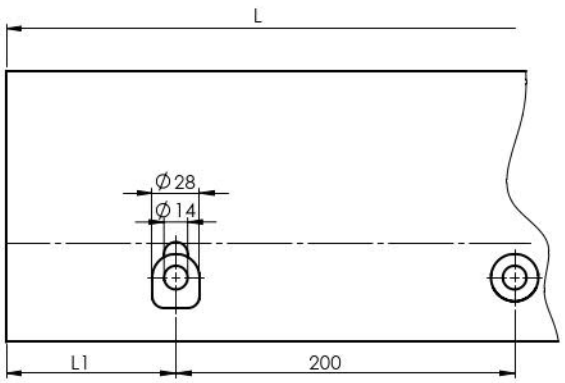


AL/0011						+	
	AL ANCHORS → 62-63						
ANCHORS CHEMICAL		5pcs/m					
ANCHORS MECHANICAL			5pcs/m	5pcs/m	1pcs/m		1pcs/2,5m

MODEL 0011-LIGHT FLEX/FIX series

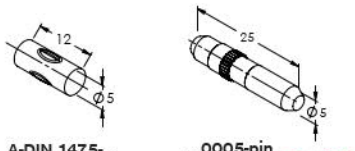






Material	Finish	Effect	art.	L	L1	G/h	glass t		
ANODIZED ALUMINIUM	natural	silver	AL/0011-LIGHT-2500-N-E	2500	50	0,5kN	12-17,52	built in drain	±1,1°
			AL/0011-LIGHT-5000-N-E	5000	100				
			AL/0011-LIGHT-6000-N-E	6000					

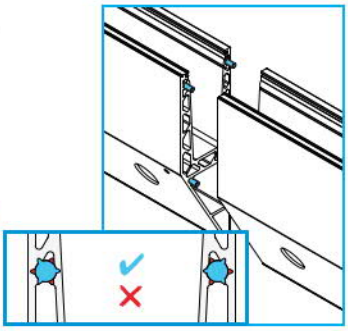
new

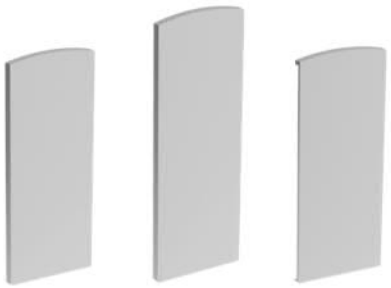


A-DIN 1475-... ...0005-pin

new

Material	Finish	art.
AISI304	raw	A/0005-pin
AISI316		A14/0005-pin
AISI304		A-DIN 1475-5x12
		A-DIN 1475-5x18

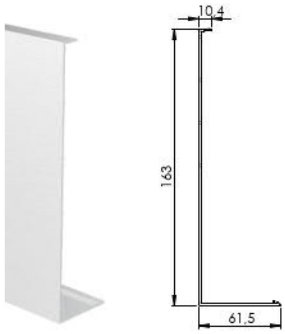




AL/0034-011.. ...ANGLE AL/0035-011..

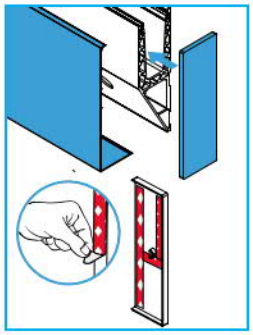
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-011-LIGHT-S-E
			AL/0034-011-LIGHT-S-E-ANG
			AL/0035-011-LIGHT-S-E

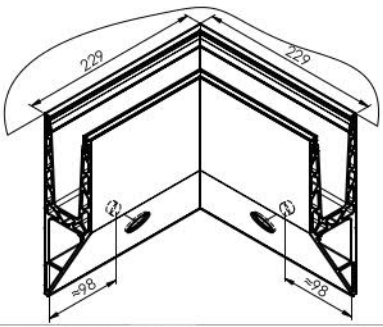
new



Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	satin	silver	AL/0048-2500-S-E	2500
			AL/0048-5000-S-E	5000
			AL/0048-6000-S-E	6000

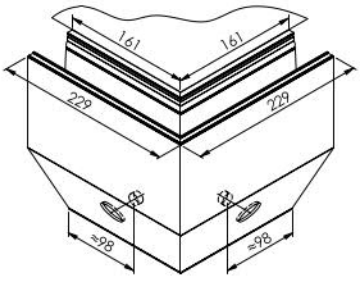
new





Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0011-LIGHT-N-E-90-IN

new



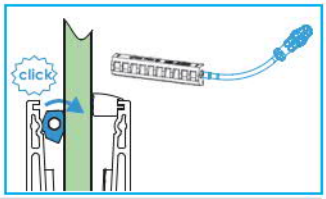
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0011-LIGHT-N-E-90-OUT

new

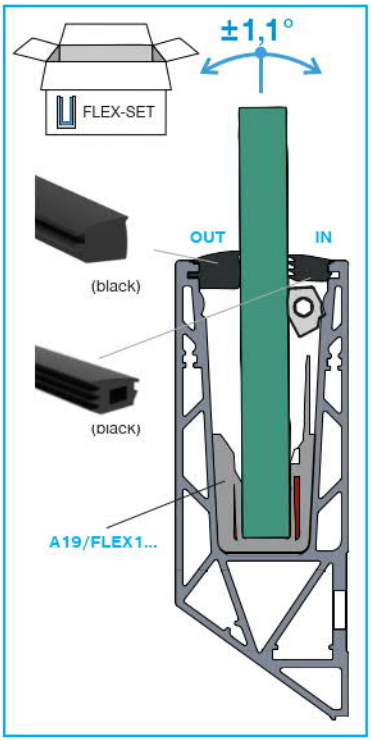
MODEL 0011-LIGHT FLEX series

Glass t (mm)	L (m)	FIX	FLEX ±1,1°
12 (12)	2,5	-	A19/FLEX1-012-SET-02.5
	5		A19/FLEX1-012-SET-05.0
12,76 (6.6.2)	2,5		A19/FLEX1-013-SET-02.5
	5		A19/FLEX1-013-SET-05.0
13,52 (6.6.4)	2,5		A19/FLEX1-014-SET-02.5
	5		A19/FLEX1-014-SET-05.0
16,76 (8.8.2)	2,5		A19/FLEX1-017-SET-02.5
	5		A19/FLEX1-017-SET-05.0
17,52 (8.8.4)	2,5		A19/FLEX1-018-SET-02.5
	5		A19/FLEX1-018-SET-05.0



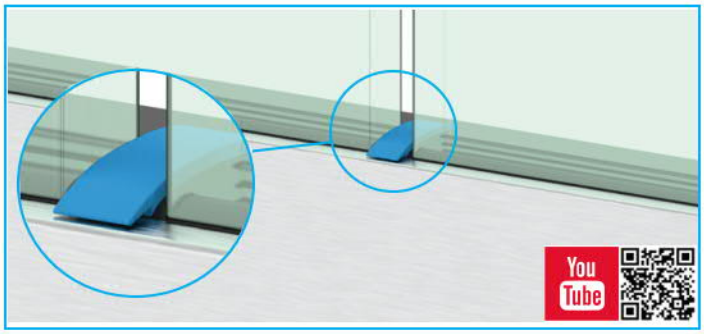


art.	total length	ext. square
Q8/70-275-PRO	275mm	1/4"





Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52

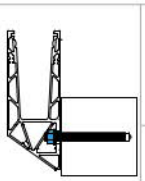




AL/glass-mont-PRO

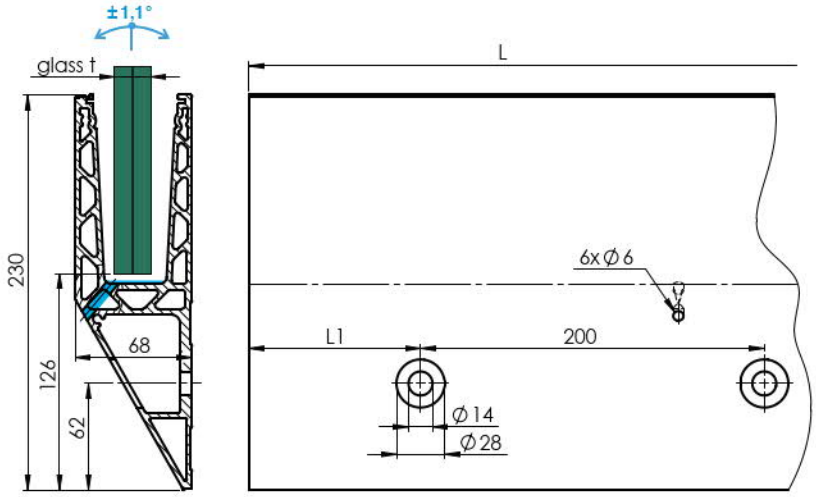
art.	use
AL/glass-mont-PRO	FLEX/FIX

new

AL/0011-LIGHT						+	
	AL ANCHORS → 62-63						
ANCHORS CHEMICAL		5pcs/m					
ANCHORS MECHANICAL			5pcs/m	5pcs/m	1pcs/m		1pcs/2,5m

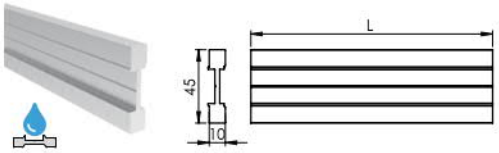
MODEL 0011-ProXL FLEX/FIX series

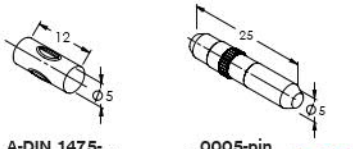




Material	Finish	Effect	art.	L	L1	G/h	glass t	AL/0011-PRO..Drain		
ANODIZED ALUMINIUM	natural	silver	AL/0011-ProXL-2500-N-E	2500	50	2kN	16,76-31,52	built in drain	✓	±1,1°
			AL/0011-ProXL-5000-N-E	5000	100					
			AL/0011-ProXL-6000-N-E	6000						

new



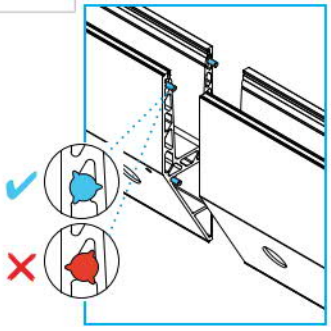


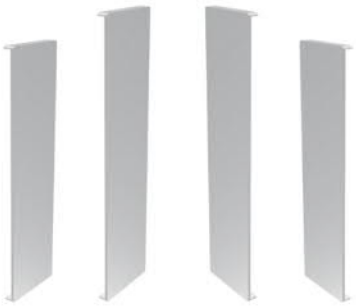
A-DIN 1475-... ...0005-pin new

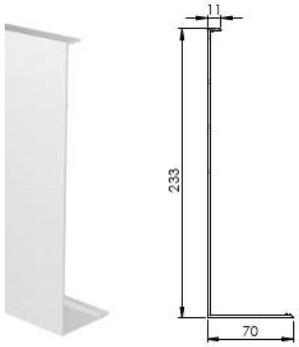
Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	satin	silver	AL/0011-PRO-S-E-1250-Drai	1250
			AL/0011-PRO-S-E-2500-Drai	2500

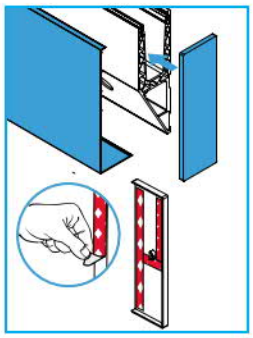
new

Material	Finish	art.
AISI304	raw	A/0005-pin
AISI316		A14/0005-pin
AISI304		A-DIN 1475-5x12
		A-DIN 1475-5x18







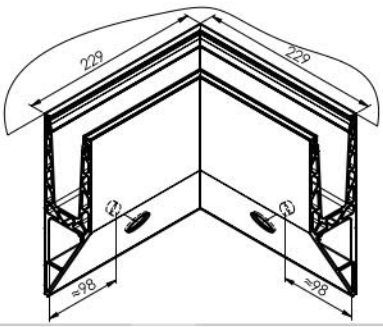


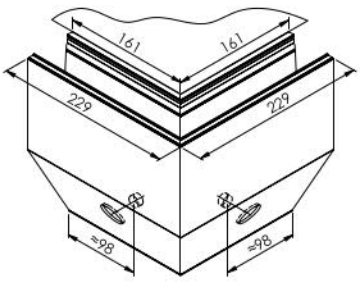
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0034-011-ProXL-S-E
			AL/0034-011-ProXL-S-E-ANGLE
			AL/0035-011-ProXL-S-E
			AL/0035-011-ProXL-S-E-ANGLE

new new

Material	Finish	Effect	art.	L
ANODIZED ALUMINIUM	satin	silver	AL/0046-2500-S-E	2500
			AL/0046-5000-S-E	5000
			AL/0046-6000-S-E	6000

new





Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0011-ProXL-N-E-90-IN

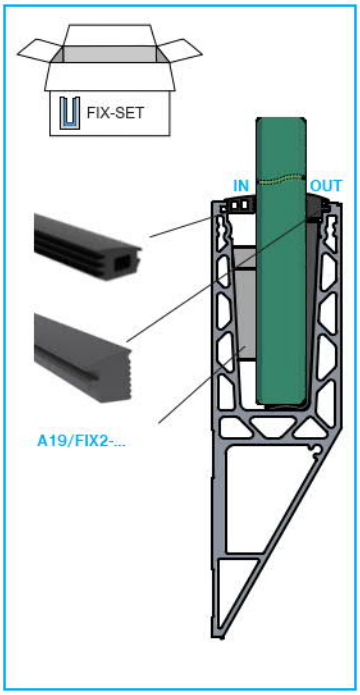
new

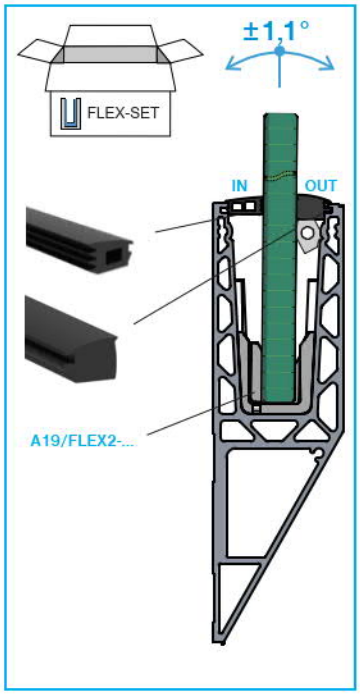
Material	Finish	Effect	art.
ANODIZED ALUMINIUM	satin	silver	AL/0011-ProXL-N-E-90-OUT

new

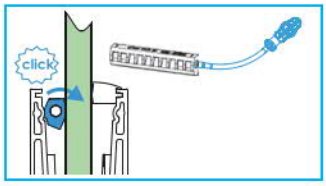
MODEL 0011-ProXL FLEX/FIX series

Glass t (mm)	L (m)	FIX	FLEX ±1,1°
16,76 (8.8.2)	2,5	-	A19/FLEX2-017-SET-02.5
	5		A19/FLEX2-017-SET-05.0
17,52 (8.8.4)	2,5		A19/FLEX2-018-SET-02.5
	5		A19/FLEX2-018-SET-05.0
20,76 (10.10.2)	2,5		A19/FLEX2-021-SET-02.5
	5		A19/FLEX2-021-SET-05.0
21,52 (10.10.4)	2,5		A19/FLEX2-022-SET-02.5
	5		A19/FLEX2-022-SET-05.0
24,76 (12.12.2)	2,5	A19/FIX2-25-SET-02.5	-
	5	A19/FIX2-25-SET-05.0	
25,52 (12.12.4)	2,5	A19/FIX2-26SET-02.5	
	5	A19/FIX2-26-SET-05.0	
31,52 (15.15.4)	2,5	A19/FIX2-32-SET-02.5	
	5	A19/FIX2-32-SET-05.0	





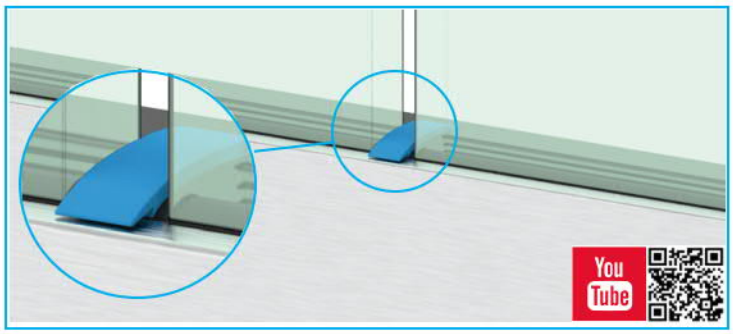




art.	total length	ext. square
Q8/70-275-PRO	275mm	1/4"



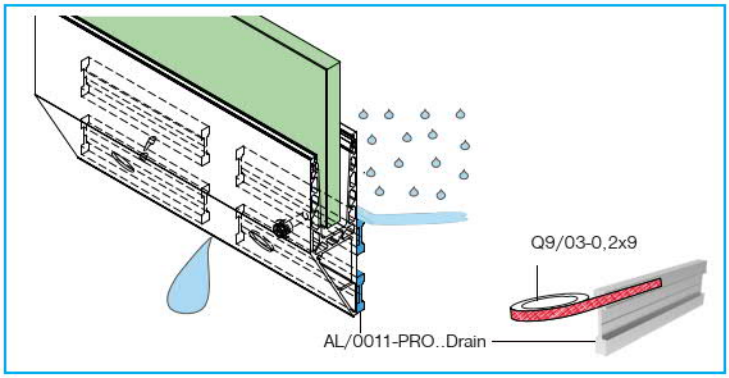
Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52



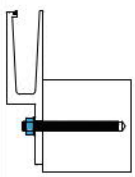


art.	use
AL/glass-mont-PRO	FLEX/FIX

new



AL/0011-ProXL





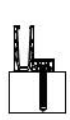
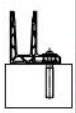
AL ANCHORS → 62-63

ANCHORS

CHEMICAL	5pcs/m				
MECHANICAL		5pcs/m	5pcs/m	1pcs/m	1pcs/2,5m

AL ANCHORS



			NON-CERTIFIED ANCHORS		CERTIFIED ANCHORS - ETA option1 *			FASTENERS		
AL/0004 1kN		IN	A5/08- -105x11xM8	Q5/01B-400						
					Q5/08-VI-IG- -M8-100/S...	Q5/01-WIT- -UH300...		W-DIN 7991 M8x20-P		
							Q5/-08- -FH12-50[3]*			
		OUT	A5/08- -105x11xM8	Q5/01B-400						
					A5/08-VI-IG- -M8-100/A4...	Q5/01-WIT- -UH300...		W-DIN 7991-A4 M8x20-P		
							A14/08- -FH12-50[3]*			
AL/0004-ECO 1kN		IN	A19/27-M10	Q5/01B-400	Q5/08-VI-IG- -M10-80/S...	Q5/01-WIT- -UH300...		DIN 7380 M10x20 8.8-Zn		DIN 125 10-Zn
							Q5/08-HAZ- -M8-85S/S...[3]*			
		OUT	A19/27-M10	Q5/01B-400	A5/08-VI-IG- -M10-80/A4...	Q5/01-WIT- -UH300...		A4-DIN 7380 M10x20		A-DIN 125-A2 M10
							A5/08-HAZ- -M8-85S/A4...[3]*			
AL/0004-LIGHT 0,5 kN		IN	A19/27-M10	Q5/01B-400	Q5/08-VI-IG-M- 10-80/S...	Q5/01-WIT- -UH300...		DIN 7380 M10x20 8.8-Zn		DIN 125 10-Zn
					Q5/08-VM 250- M10-150...	Q5/01-WIT- -VM 250...		DIN 934 M10-Zn		DIN 125 10-Zn
							Q5/08-HAZ- -M8-85S/S...			
							Q5/08-BS- S-10-90/S...			
		OUT	A19/27-M10	Q5/01B-400	A5/08-VI-IG- -M10-80/A4...	Q5/01-WIT- -UH300...		A4-DIN 7380 M10x20		A-DIN 125-A2 M10
					A5/08-VM 250- M10-150-A4...	Q5/01-WIT- -VM 250...		A4-DIN 934 M10		A-DIN 125-A2 M10
							A5/08-HAZ- -M8-85S/A4...			
							A5/08-BS- S-10-90/A4...			
AL/0004-UnoXL 1kN / AL/0004-PRO 1kN		IN	A19/27-M10	Q5/01B-400	Q5/08-VI-IG-M- 10-80/S...	Q5/01-WIT- -UH300...		DIN 7380 M10x20 8.8-Zn		DIN 125 10-Zn
							Q5/08-HAZ- -M8-85S/S...			
							Q5/08-BS- S-10-90/S...			
		OUT	A19/27-M10	Q5/01B-400	A5/08-VI-IG- -M10-80/A4...	Q5/01-WIT- -UH300...		A4-DIN 7380 M10x20		A-DIN 125-A2 M10
							A5/08-HAZ- -M8-85S/A4...[3]*			
							A5/08-BS- S-10-90/A4...			
AL/0008 3kN		IN	A5/08- -105x11xM8	Q5/01B-400						
					Q5/08-VI-IG- -M12-125/S...	Q5/01-WIT- -UH300...		DIN 7991 M12x30 8.8-Zn		
		OUT	A5/08- -105x11xM8	Q5/01B-400						
					A5/08-VI-IG- -M12-125/A4...	Q5/01-WIT- -UH300...		A4-DIN 7991 M12x30		
AL/0006[1] 1kN		IN	A-DIN 975 M12	Q5/01B-400					A-DIN 934 M12	A-DIN 125-A2 M12
					Q5/08-VM 250- -M12-135...	Q5/01-WIT- -VM 250...				
		OUT	A-DIN 975 M12	Q5/01B-400					A-DIN 934 M12	A-DIN 125-A2 M12
					A5/08-VM 250- -M12-135-A4...	Q5/01-WIT- -VM 250...				
AL/0006[2] 1kN		IN	A-DIN 975 M12	Q5/01B-400					A-DIN 1587-A2 M12	A-DIN 125-A2 M12
							Q5/08-HAZ- -M8-85S/S...			
		OUT	A-DIN 975 M12	Q5/01B-400					A-DIN 1587-A2 M12	A-DIN 125-A2 M12
							A5/08-HAZ- -M8-85S/A4...			
AL/0006-UNO[1] 1kN / AL/0006-ECO[1] 1kN		IN	A-DIN 975 M12	Q5/01B-400					A-DIN 934 M12	A-DIN 125-A2 M12
					Q5/08-VM 250- M12-135...	Q5/01-WIT- -VM 250...				
		OUT	A-DIN 975 M12	Q5/01B-400					A-DIN 934 M12	A-DIN 125-A2 M12
					A5/08-VM 250- M12-135-A4...	Q5/01-WIT- -VM 250...				
AL/0006-UNO[2] 1kN / AL/0006-ECO[2] 1kN		IN	A19/27-M10	Q5/01B-400	Q5/08-VI-IG- -M10-80/S...	Q5/01-WIT- -UH300...		DIN 7380 M10x20 8.8-Zn		DIN 125 10-Zn
							Q5/08-HAZ- -M8-85S/S...			
		OUT	A19/27-M10	Q5/01B-400	A5/08-VI-IG- -M10-80/A4...	Q5/01-WIT- -UH300...		A4-DIN 7380 M10x20		A-DIN 125-A2 M10
							A5/08-HAZ- -M8-85S/A4...			
AL/0006-UNO[3] 1kN		IN	A-DIN 975 M12	Q5/01B-400					A-DIN 1587-A2 M12	A-DIN 125-A2 M12
					Q5/08-VI-IG- -M10-80/S...	Q5/01-WIT- -UH300...		DIN7380 M10x30 8.8-Zn		DIN 9021 10-Zn
		OUT	A-DIN 975 M12	Q5/01B-400					A-DIN 1587-A2 M12	A-DIN 125-A2 M12
					A5/08-VI-IG- -M10-80/A4...	Q5/01-WIT- -UH300...		A4-DIN7380 M10x30		A-DIN 9021-A2 M10

AL ANCHORS

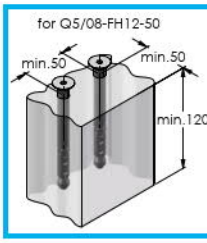


			NON-CERTIFIED ANCHORS		CERTIFIED ANCHORS - ETA option1 *			FASTENERS		
AL/0006-ECO³	1kN	IN	A-DIN 975 M12	Q5/01B-400					A-DIN 1587-A2 M12	A-DIN 125-A2 M12
					Q5/08-VI-IG--M10-80/S…	Q5/01-WIT--UH300…		DIN7380 M10x30 8.8-Zn		DIN 9021 10-Zn
							Q5/08-HAZ--M10-106S/S…			
		OUT	A-DIN 975 M12	Q5/01B-400					A-DIN 1587-A2 M12	A-DIN 125-A2 M12
					A5/08-VI-IG--M10-80/A4…	Q5/01-WIT--UH300…		A4-DIN7380 M10x30		A-DIN 9021-A2 M10
							A5/08-HAZ--M10-106S/A4…			
AL/0005-D	1kN	IN	A5/08--105x11xM8	Q5/01B-400						
					Q5/08-VI-IG--M8-100/S…	Q5/01-WIT--UH300…		W-DIN 7991 M8x20-P		
							Q5/08-FH12-50			
							Q5/08-HAZ--M8-80SK/S…			
		OUT	A5/08--105x11xM8	Q5/01B-400						
					A5/08-VI-IG--M8-100/A4…	Q5/01-WIT--UH300…		W-DIN 7991-A4 M8x20-P		
							A14/08-FH12-50			
							A5/08-HAZ--M8-80SK/A4…			
AL/0009	3kN	IN	A5/08--105x11xM8	Q5/01B-400						
					Q5/08–VI-IG--M12-125/S…	Q5/01-WIT--UH300…		DIN 7991 M12x30 8.8-Zn		
		OUT	A5/08--105x11xM8	Q5/01B-400						
					A5/08-VI-IG--M12-125/A4…	Q5/01-WIT--UH300…		A4-DIN 7991 M12x30		
AL/0011	1kN	IN	A-DIN 975 M12	Q5/01B-400					A-DIN 934 M12	A-DIN 125-A2 M12
					Q5/08-VM 250-M12-135…	Q5/01-WIT--VM 250…				
							Q5/-08-FBN12-30…[2*]			
							Q5/08-HAZ--M8-85S/S…			
		OUT	A-DIN 975 M12	Q5/01B-400					A-DIN 934 M12	A-DIN 125-A2 M12
					A5/08-VM 250-M12-135-A4…	Q5/01-WIT--VM 250…				
							A-Q5/08--FBN12-30…[2*]			
							A5/08-HAZ--M8-85S/A4…			
AL/0005-UNO AL/0011-ProXL	1kN 1kN	IN	A-DIN 975 M10	Q5/01B-400	Q5/08-VM 250-M10-80…	Q5/01-WIT--VM 250…			A-DIN 934 M10	A-DIN 125-A2 M10
							Q5/-08-FBN12-30…[2*]			
							Q5/08-HAZ--M8-85S/S…			
		OUT	A-DIN 975 M10	Q5/01B-400	A5/08-VM 250-M10-110-A4…	Q5/01-WIT--VM 250…			A-DIN 934 M10	A-DIN 125-A2 M10
							A-Q5/08--FBN12-30…[2*]			
							A5/08-HAZ--M8-85S/A4…			
AL/0018	3kN	IN	A19/27-M10	Q5/01B-400	Q5/08-VI-IG-M-10-80/S…	Q5/01-WIT--UH300…		DIN 7380 M10x20 8.8-Zn		DIN 125 10-Zn
					Q5/08-VM 250-M12-155…	Q5/01-WIT--VM 250…			A-DIN 934 M12	WIT-SHB M12-Zn
							Q5/08-HAZ--M8-85S/S…			
		OUT	A19/27-M10	Q5/01B-400	A5/08-VI-IG--M10-80/A4…	Q5/01-WIT--UH300…		A4-DIN 7380 M10x20		A-DIN 125-A2 M10
					A5/08-VM 250-M12-155-A4…	Q5/01-WIT--VM 250…			A-DIN 934 M12	A4-WIT-SHB M12
							A5/08-HAZ--M8-85S/A4…			
AL/0019	2kN	IN	A19/27-M10	Q5/01B-400	Q5/08-VI-IG-M-10-80/S…	Q5/01-WIT--UH300…		DIN 7380 M10x20 8.8-Zn		DIN 125 10-Zn
					Q5/08-VM 250-M10-90…	Q5/01-WIT--UH300…			A-DIN 934 M10	WIT-SHB M10-Zn
							Q5/08-HAZ--M10-106S/S…			
		OUT	A19/27-M10	Q5/01B-400	A5/08-VI-IG--M10-80/A4…	Q5/01-WIT--UH300…		A4-DIN 7380 M10x20		A-DIN 125-A2 M10
					A5/08-VM 250-M10-115-A4…	Q5/01-WIT--UH300…			A-DIN 934 M10	A4-WIT-SHB M10
							A5/08-HAZ--M10-106S/A4…			

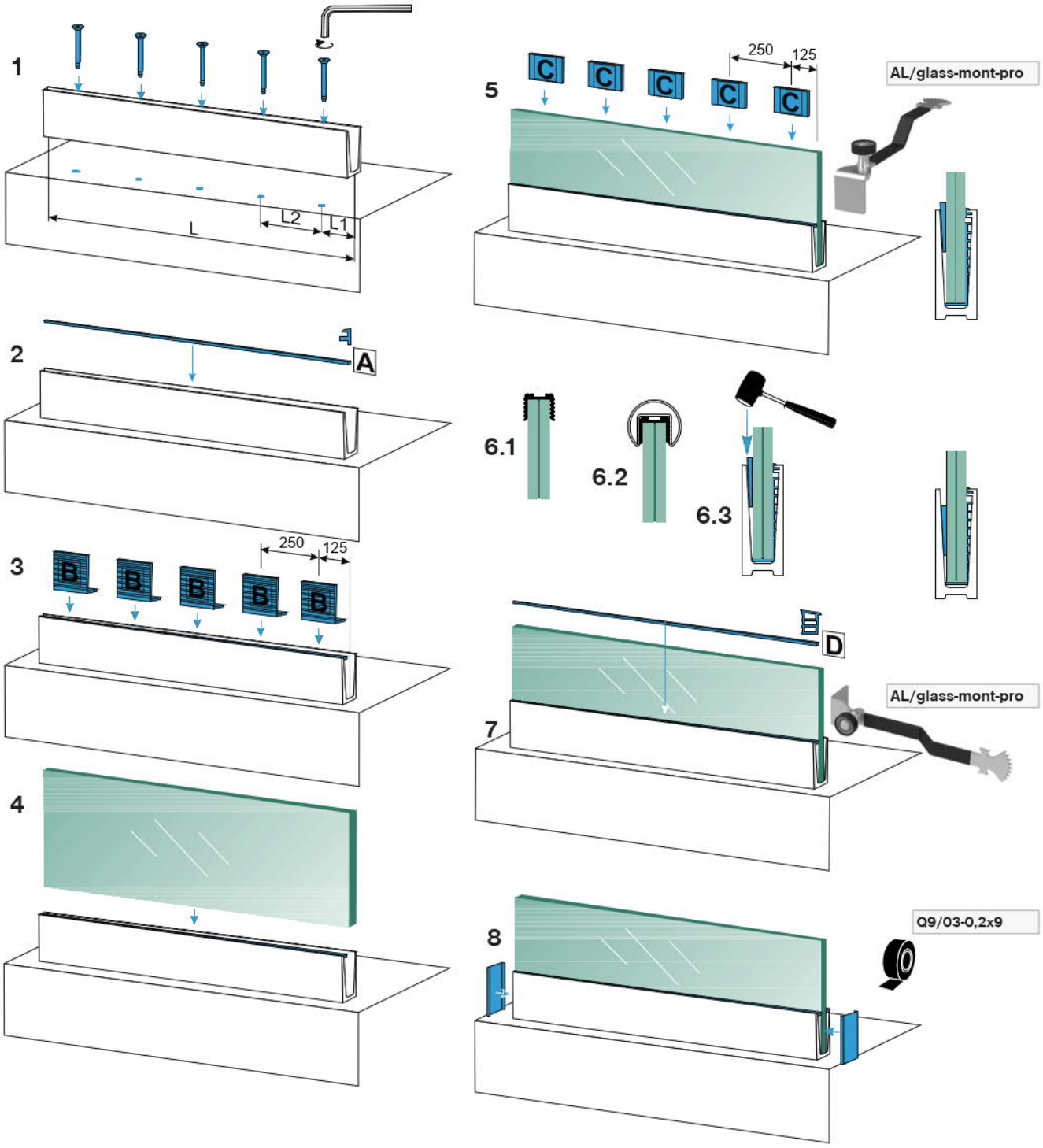
* certification "ETA option1" for cracked and uncracked concrete
2* certification "ETA option7" for uncracked concrete only
3* for load ≤ 0,7kN
! the table applies only to the situation without the use of drain for profiles

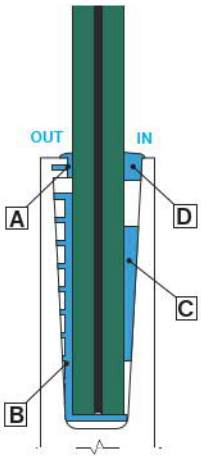


CUTTING SERVICE
Ø 600 mm saw blade

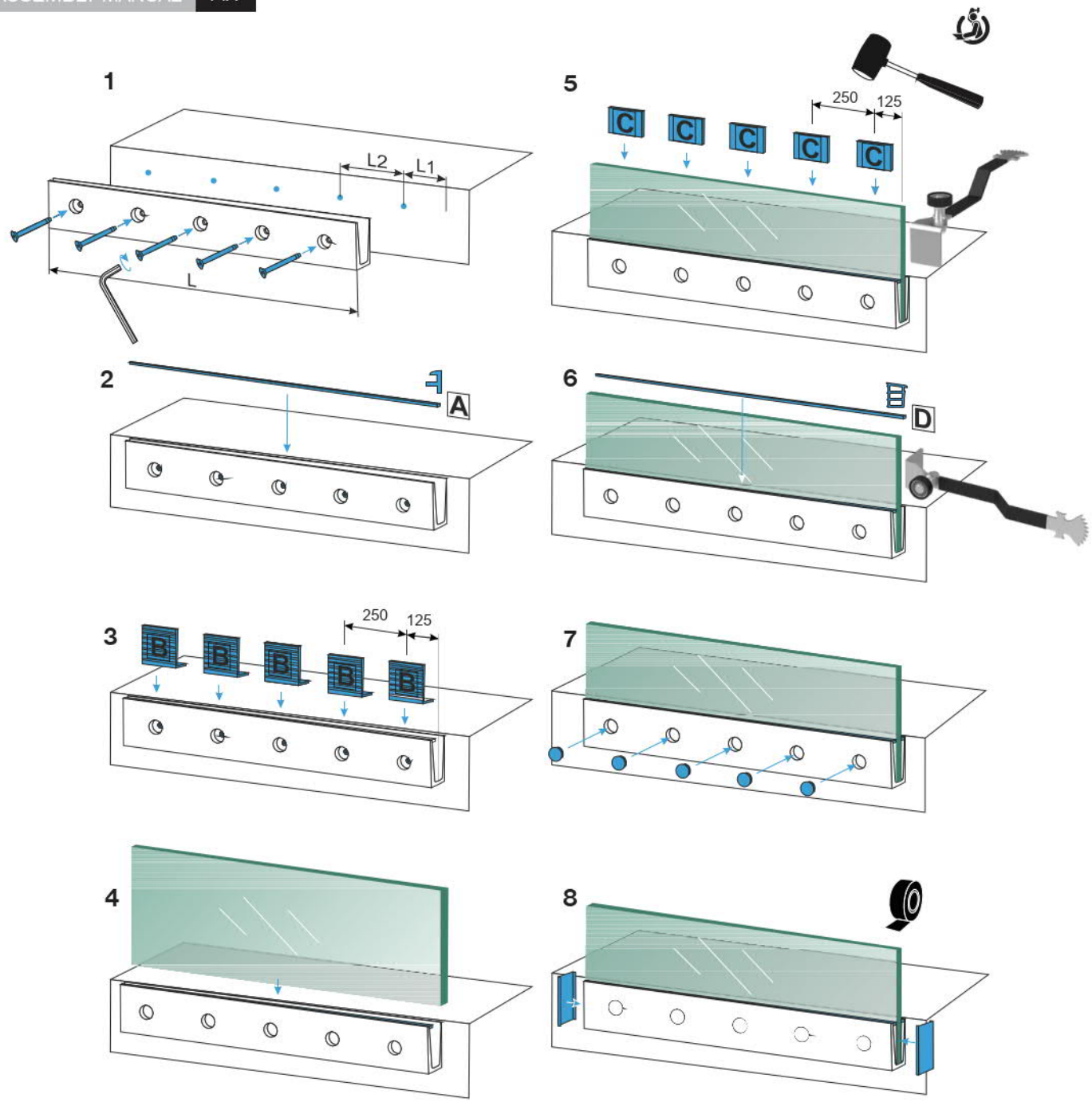


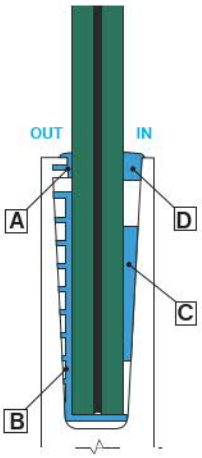
Please refer to the respective certificates or your sales representative for specifications such as mounting detail or glass dimensions





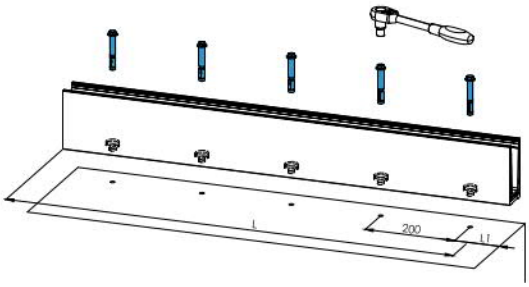
		L	L1	L2
	AL/0004-...	1250		200
		2500	50	
		5000	100	
		6000		
	AL/0008-...	2500	50	
		5000	100	
	AL/0006-...	1250		
		2500	50	
		5000	100	
		6000		



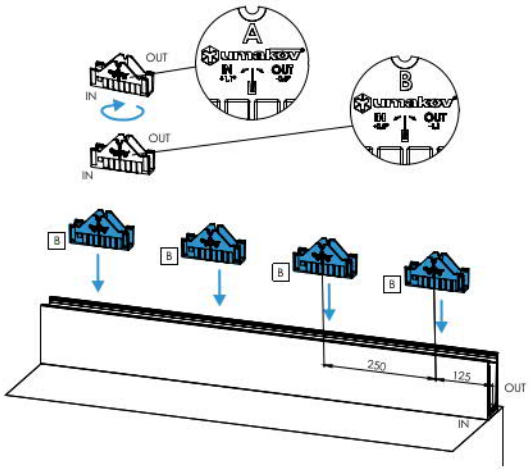


		L	L1	L2
	AL/0005-...	1250	125	250
		2500		
		5000		
		6000		
	AL/0009-...	2500		150
		5000		
	AL/0011-...	1250		200
		2500	50	
		5000	100	
		6000		

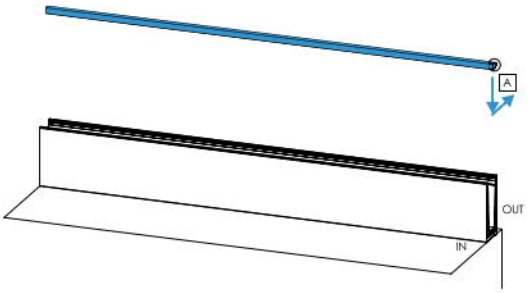
1



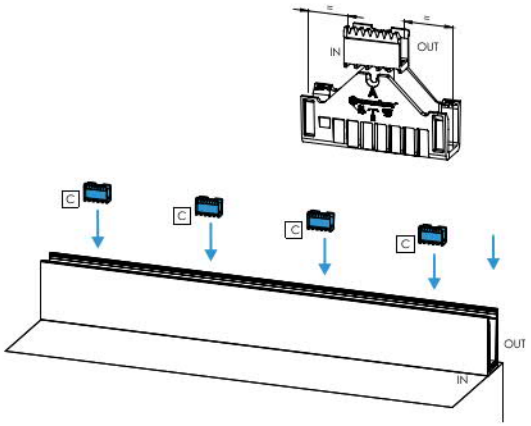
2

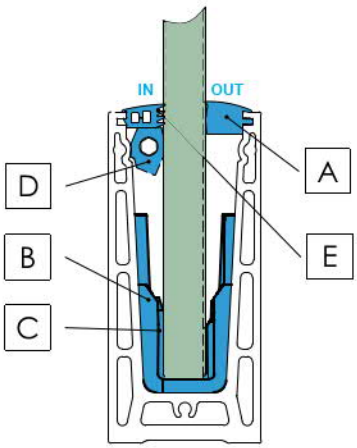


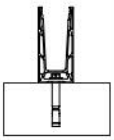
3



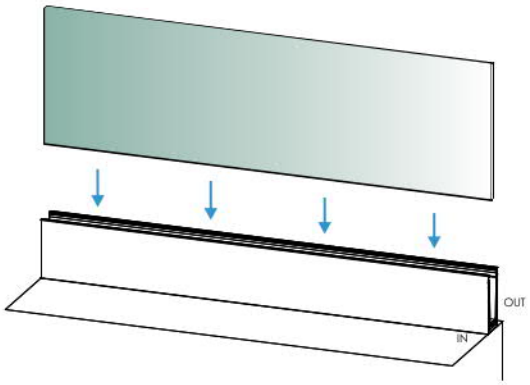
4



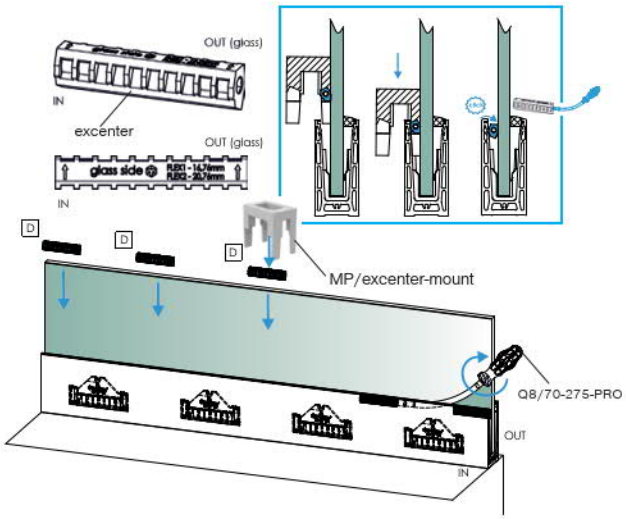


		L	L1
	AL/0004-LIGHT...	2500	50
		5000	100
	AL/0004-PRO... AL/0008-ProXL...	2500	50
		5000	100
		6000	
	AL/0011-LIGHT... AL/0011-PRO...	2500	50
		5000	100

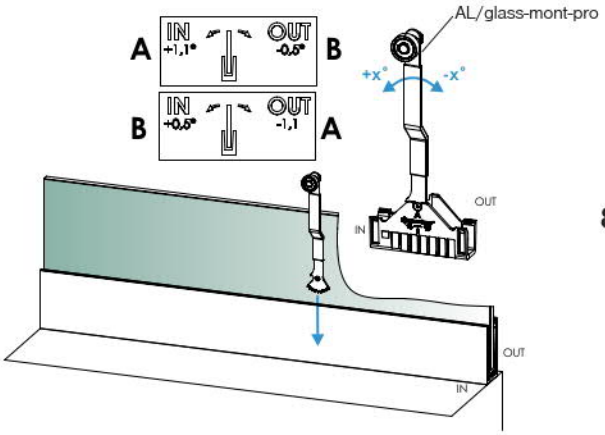
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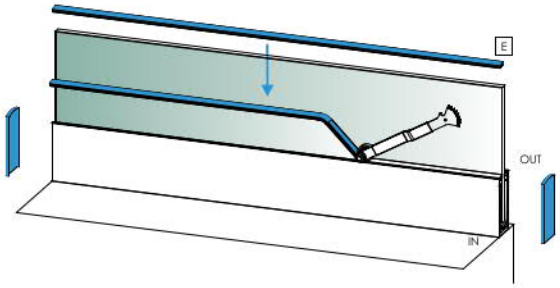
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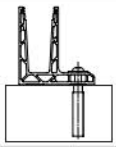
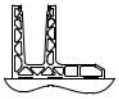


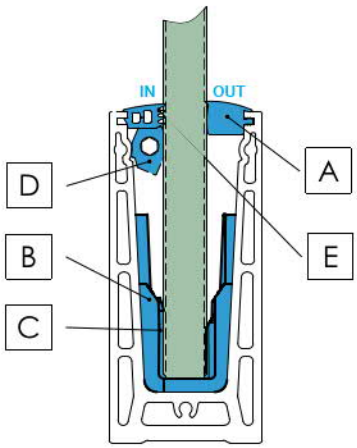
7



8



		L	L1
	AL/0006-UNO...	2500	50
		5000	100
	AL/0018...	2500	50
		5000	100
	AL/0019...	2500	50
		5000	100



AL PROFILE SET



art.	h	L	glass t
AL/ZALVR100-2500-004	1000	2500	16,76 VSG/ESG



art.	h	L	glass t
AL/ZALVR100-2500-006	1000	2500	16,76 VSG/ESG



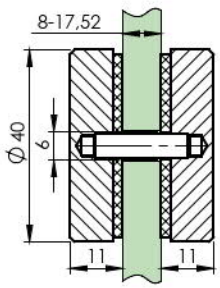
art.	h	L	glass t
AL/ZALBR100-2500-005	1000	2500	16,76 VSG/ESG

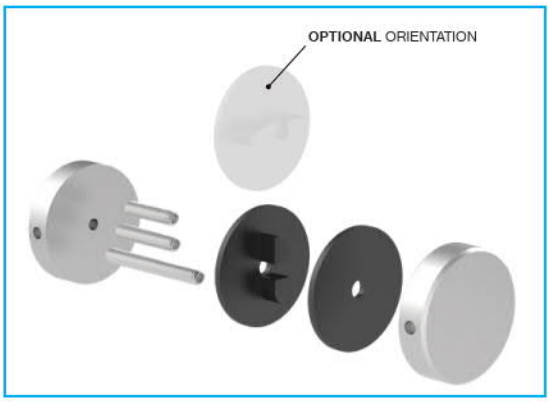


art.	h	L	glass t
AL/ZALBR100-2500-011	1000	2500	16,76 VSG/ESG

MODEL 0742

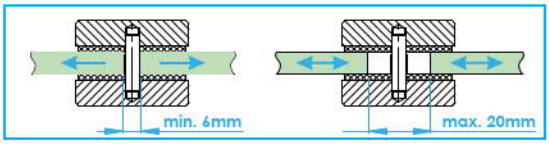




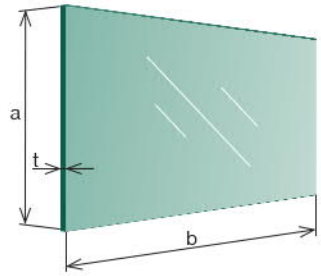


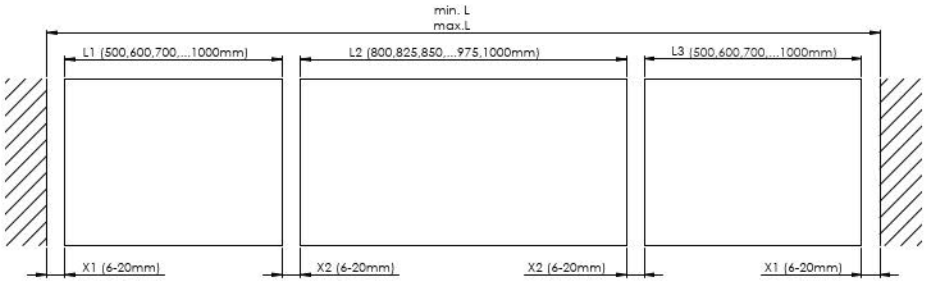
Quality	Finish	art.	included 3pcs	glass t
AISI304	satin	A/0742-SET	✓	8-8,76 10-12,76 13,52-17,52

new



GLASS... VSG ESG 12,76/ 16,76/ 17,52





Glass balustrade configurator
(for glass t=16,76, height 1000/1100/1200 mm)

2-fields (gap X=18-60mm (X1=6-20mm, X2=6-20mm))

handrail length L (mm)		glass length L1, L2(mm)											
min.	max.	500	600	700	800	825	850	875	900	925	950	975	1000
1618	1660				2								
1643	1685				1	1							
1668	1710					2							
1693	1735					1	1						
1718	1760						2						
1743	1785						1	1					
1768	1810							2					
1793	1835							1	1				
1818	1860								2				
1843	1885								1	1			
1868	1910									2			
1893	1935									1	1		
1918	1960										2		
1943	1985										1	1	
1968	2010											2	
1993	2035											1	1
2018	2060												2

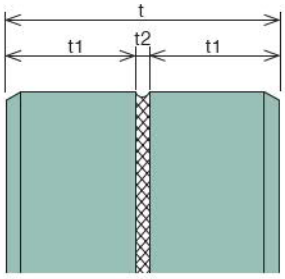
3-fields (gap X=24-80mm (X1=6-20mm, X2=6-20mm))

handrail length L (mm)		glass length L1, L2, L3(mm)											
min.	max.	500	600	700	800	825	850	875	900	925	950	975	1000
2024	2080	2											1
2049	2105		2			1							
2074	2130		2				1						
2124	2180		2						1				
2174	2230		2								1		
2224	2280		2										1
2249	2305			2		1							
2299	2355			2				1					
2349	2405			2						1			
2399	2455			2								1	
2424	2480				3								
2474	2530				2		1						
2524	2580				2				1				
2574	2630				2						1		
2624	2680				2								1
2649	2705							3					
2699	2755							2		1			
2749	2805							2				1	
2799	2855									3			
2849	2905									2		1	
2874	2930										3		
2924	2980										2		1
2949	3005											3	
2974	3030											2	1
3024	3080												3

Quality	art.	t	a	b
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
	GS/12,76-110x70-VSG/ESG			700
	GS/12,76-110x80-VSG/ESG			800
	GS/12,76-110x90-VSG/ESG			900
	GS/12,76-110x95-VSG/ESG			950
	GS/12,76-110x100-VSG/ESG			1000
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
	GS/16,76-100x85-VSG/ESG			850
	GS/16,76-100x87,5-VSG/ESG			875
	GS/16,76-100x90-VSG/ESG			900
	GS/16,76-100x92,5-VSG/ESG			925
	GS/16,76-100x95-VSG/ESG			950
	GS/16,76-100x97,5-VSG/ESG			975
	GS/16,76-100x100-VSG/ESG			1000
	GS/16,76-110x40-VSG/ESG		1100	400
	GS/16,76-110x50-VSG/ESG			500
	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
	GS/16,76-110x85-VSG/ESG			850
	GS/16,76-110x87,5-VSG/ESG			875
	GS/16,76-110x90-VSG/ESG			900
	GS/16,76-110x92,5-VSG/ESG			925
	GS/16,76-110x95-VSG/ESG			950
	GS/16,76-110x97,5-VSG/ESG			975
	GS/16,76-110x100-VSG/ESG			1000
	GS/16,76-110x110-VSG/ESG			1100
	GS/16,76-120x40-VSG/ESG		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
	GS/16,76-120x85-VSG/ESG			850
	GS/16,76-120x87,5-VSG/ESG			875
	GS/16,76-120x90-VSG/ESG			900
	GS/16,76-120x92,5-VSG/ESG			925
	GS/16,76-120x95-VSG/ESG			950
	GS/16,76-120x97,5-VSG/ESG			975
	GS/16,76-120x100-VSG/ESG			1000
	GS/16,76-120x110-VSG/ESG			1100
	GS/16,76-120x120-VSG/ESG			1200
ULTRA CLEAR VSG/ ESG 8.8.4	GSU/17,52-110x80-VSG/ESG	17,52	1100	800
	GSU/17,52-110x82,5-VSG/ESG			825
	GSU/17,52-110x85-VSG/ESG			850
	GSU/17,52-110x87,5-VSG/ESG			875
	GSU/17,52-110x90-VSG/ESG			900
	GSU/17,52-110x92,5-VSG/ESG			925
	GSU/17,52-110x95-VSG/ESG			950
	GSU/17,52-110x97,5-VSG/ESG			975
	GSU/17,52-110x100-VSG/ESG			1000
	GSU/17,52-110x110-VSG/ESG			1100
	GSU/17,52-110x120-VSG/ESG			1200
	GSU/17,52-110x130-VSG/ESG			1300
	GSU/17,52-110x140-VSG/ESG			1400
	GSU/17,52-110x150-VSG/ESG			1500

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



2 GLASS ADAPTERS



PVD

RAL LINE UMAKOV

Faculty of Civil Engineering

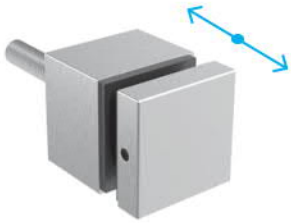
STATIC STUDIO



ROUND MODELS

FLEX

FIX



SQUARE MODELS

FLEX

FIX



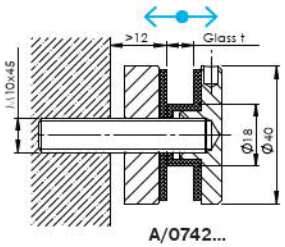
DOUBLE ADAPTERS

GLASS

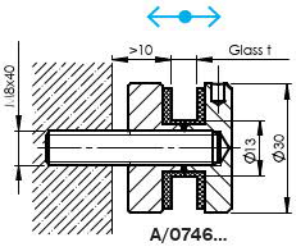


SETS

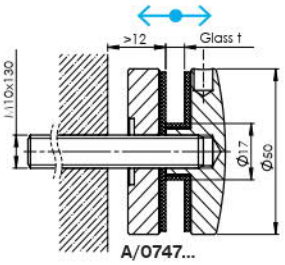




A/0742...



A/0746...



A/0747...

Quality	Finish	∅	art.	glass t	glass hole
AISI304	satin	flat	A/0742-FLEX1	8-17,52	20
			A/0746-FLEX1-B	6-12,76	15
			A/0747-FLEX1-B	8-17,52	20



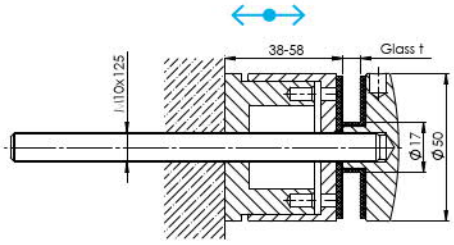
A/0747-FLEX2
A14/0747-FLEX2



A-PVD/0747-FLEX2



A-PVD/0747-FLEX2-L

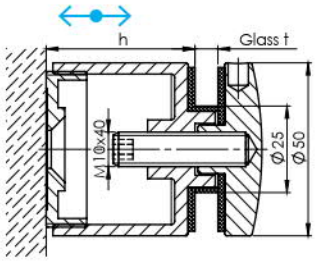


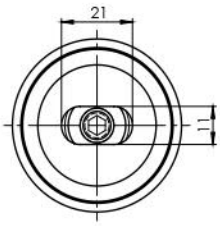
Quality	Finish	∅	art.	glass t	glass hole	
AISI304	satin	flat	A/0747-FLEX2	8-17,52	20	new
	PVD black		A-PVD/0747-FLEX2			
	PVD black-polish		A-PVD/0747-FLEX2-L			
AISI316	satin		A14/0747-FLEX2			



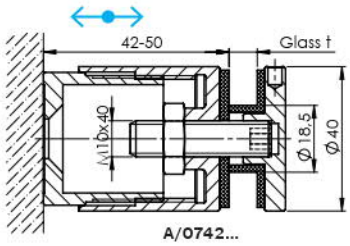


A-BLACK/0747-501 FLEX2

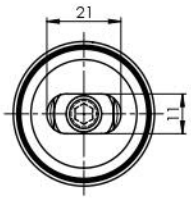


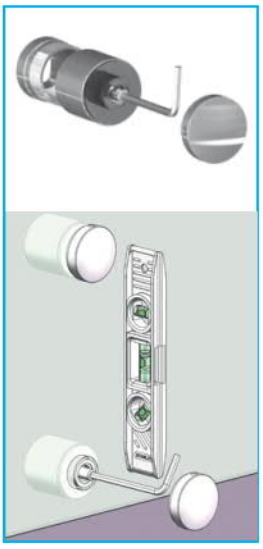


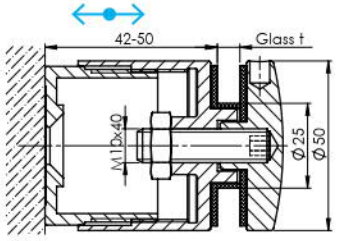
Quality	Finish	∅	art.	h	glass t	glass hole	
AISI304	satin	flat	A/0747-501 FLEX2	42-47	8-17,52	30	new
	BLACK RAL9005		A-BL/0747-501 FLEX2				new
	BLACK RAL9004		A-BLACK/0747-501 FLEX2				
	satin		A/0747-502 FLEX2	32-37			
			A/0747-503 FLEX2	52-57			



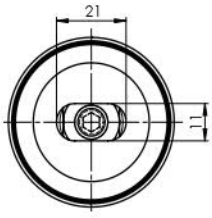
A/0742...





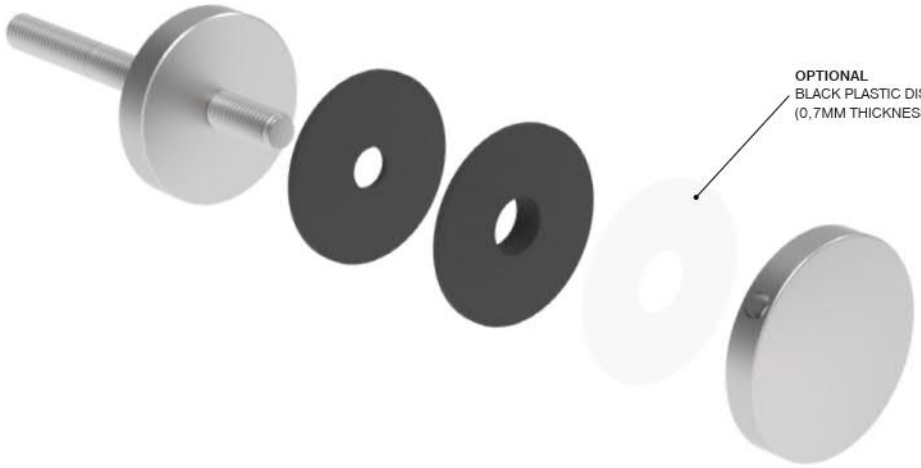


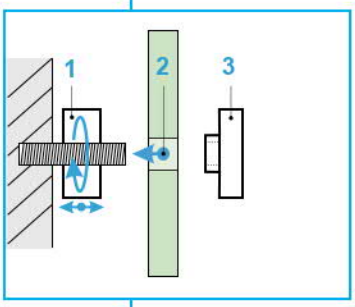
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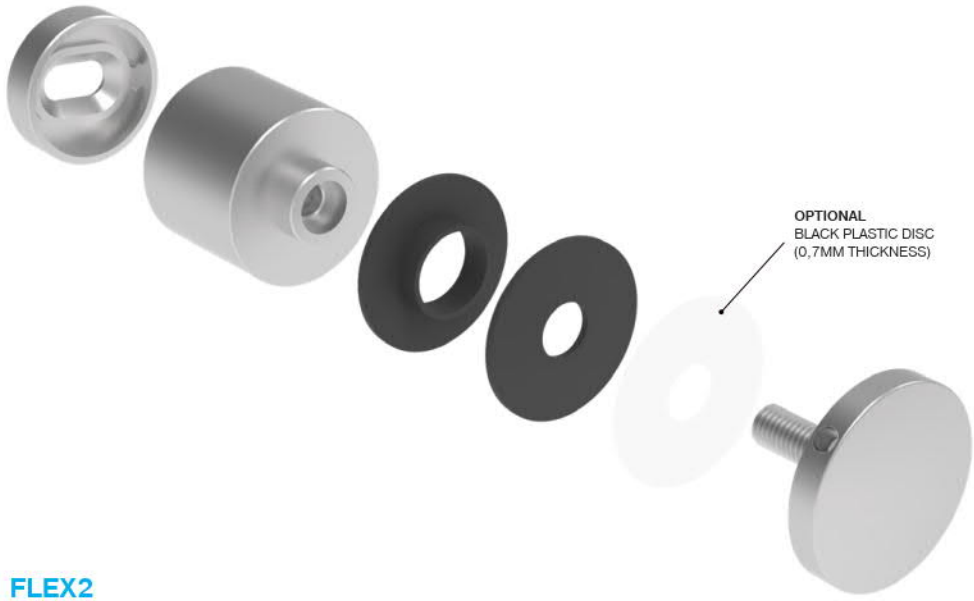


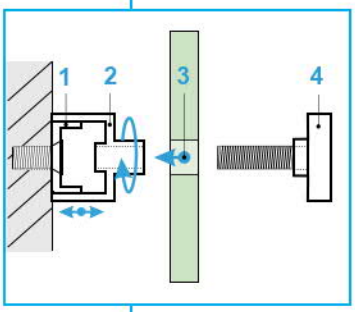
Quality	Finish	∅	art.	glass t	glass hole
AISI304	satin	flat	A/0742-FLEX3	8-17,52	22
			A/0747-FLEX3		30
AISI316			A14/0747-FLEX3		
	polish		A14/0747-FLEX3-L		



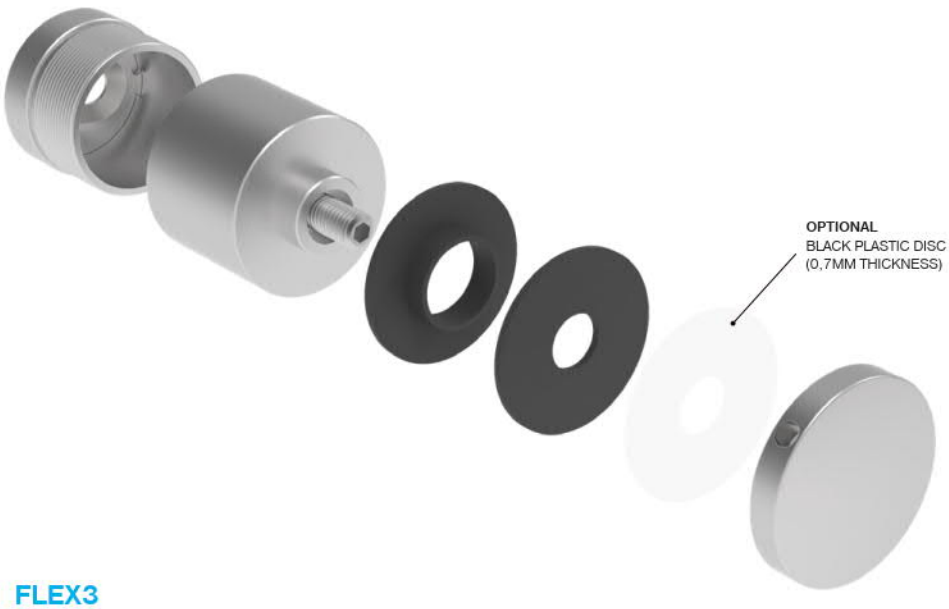


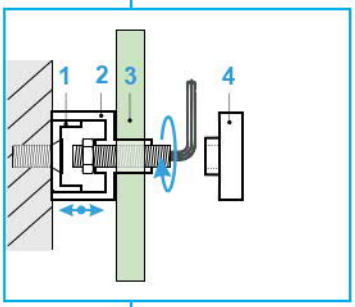
FLEX1





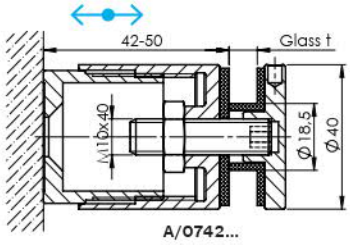
FLEX2



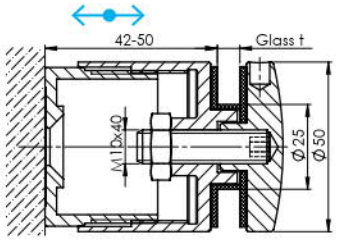


FLEX3





A/0742...

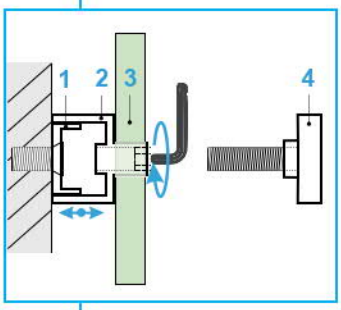


A/0747...

Quality	Finish	∅	art.	glass t	glass hole
AISI304	satin	flat	A/0742-FLEX3	8-17,52	22
			A/0747-FLEX3		30
AISI316			A14/0747-FLEX3		
	polish		A14/0747-FLEX3-L		

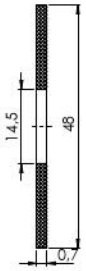
new





FLEX3-new



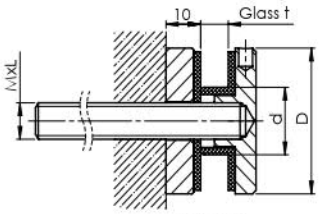


Quality	Finish	art.	Compatibility
PVC	black	A19/47-PVC	A../0747..

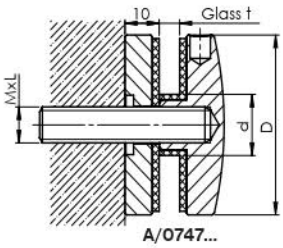




A-BL/0747-000
A-BLACK/0747-000
A-PVD/0747-000



A/0742...
A/0749...



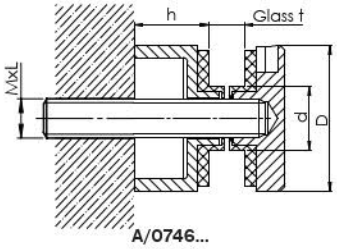
A/0747...
A/0748...
ZN/0747...

Quality	Finish	∅	art.	D	MxL	glass t	d	glass hole	
AISI304	satin	flat	A/0742-000	40	M10x100	8-17,52	18,5	22	
			A/0747-000-S	50	M8x45		17	20	top
			A/0747-000	50	M10x45				new
	PVD black		A-PVD/0747-000						new
	BLACK RAL9005		A-BL/0747-000						new
	BLACK RAL9004		A-BLACK/0747-000						
	RAL9004		A/0749-000	60	M10x100		18		
			A/0748-000	70					
	polish		A/0747-000-L	50	M10x45		17		
AISI316	satin		A14/0747-000						
			A14/0747-000-S		M8x45				
ZAMAK	raw		ZN/0747-000		M10x45				

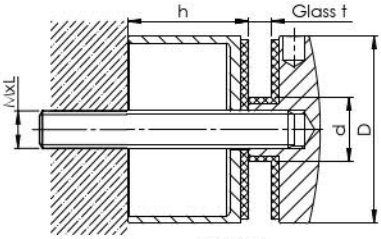




A-BLACK/0746-000



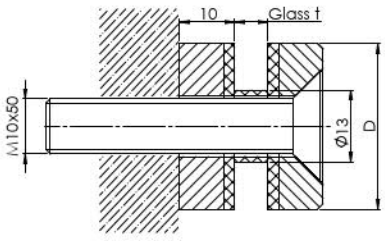
A/0746...
ZN/0746...



A/0747...

Quality	Finish	∅	art.	D	h	MxL	glass t	d	glass hole	
AISI304	satin	flat	A/0746-000	30	15	M8x40	6-12,76	13	15	new
	BLACK RAL9004		A-BLACK/0746-000							
	satin		A/0746-300		32	M8x80				
			A/0746-400		42					
			A/0746-500		52	M8x100				
			A/0747-200	50	22	M10x70	8-17,52	17	20	
			A/0747-300		32					
			A/0747-400		42	M10x90				
			A/0747-500		52					
	polish		A/0746-000-L	30	15	M8x40	6-12,76	13	15	
AISI316	satin		A14/0746-000							
			A14/0747-300	50	32	M10x70	8-17,52	18	20	
ZAMAK	raw		ZN/0746-000	30	15	M8x40	6-12,76	13	15	



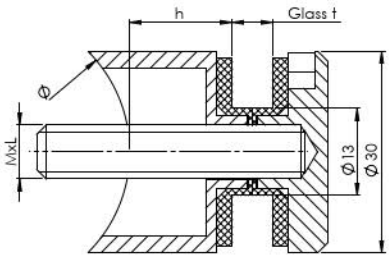


Quality	Finish	∅	art.	D	glass t	glass hole
AISI304	satin	flat	A/0763-000	30	6-12,76	15
			A/0764-000	40	8-17,52	
AISI316			A14/0763-000	30	6-12,76	
			A14/0764-000	40	8-17,52	

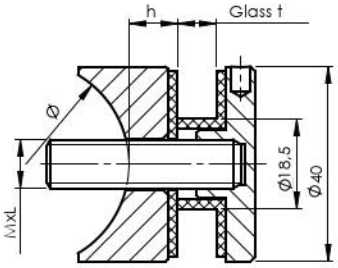
PVD

RAL LINE UMAKOV





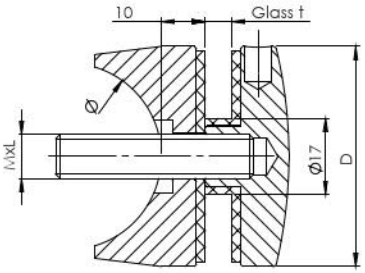
A/0746...



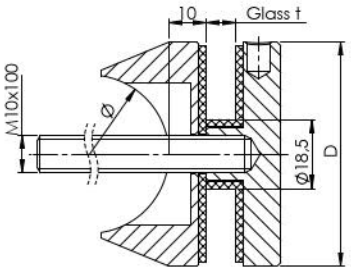
A/0742...

Quality	Finish	∅	art.	h	MxL	glass t	glass hole
AISI304	satin	33,7	A/0746-033	13	M8x50	6-12,76	15
		42,4	A/0746-042	15	M8x40		
AISI316			A14/0746-042	15	M8x40		
AISI304			A/0742-042	10	M10X40	8-17,52	22





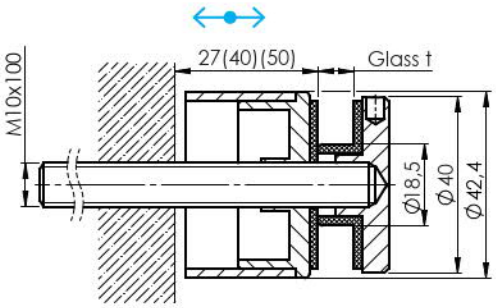
A/0747...
A/0748...
A14/0747...



A/0749...

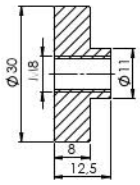
Quality	Finish	∅	art.	D	MxL	glass t	glass hole
AISI304	satin	42,4	A/0747-242	50	M10x50	8-17,52	20
			A/0749-042	60	M10x100		22
			A/0748-242	70	M10x40		20
AISI316			A14/0747-242	50			





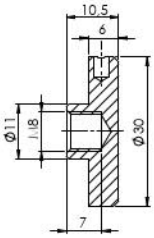
Quality	Finish	∅	art.	glass t	glass hole
AISI304	satin	flat	A/0742-FLEX	8-17,52	22





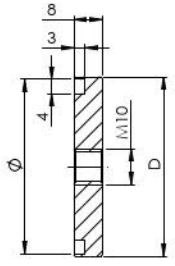
Quality	Finish	art.
AISI304	satin	A/0746-plate



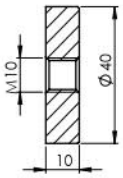


Quality	Finish	art.
AISI304	satin	A/0746-front





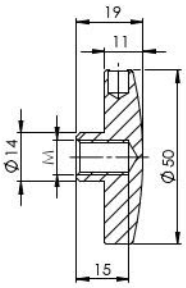
A/0747-plate



A/0742-plate

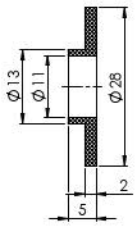
Quality	Finish	art.	D	∅
AISI304	satin	A/0742-plate	40	38,7
		A/0747-plate	50	48,7





Quality	Finish	art.	M
AISI304	satin	A/0747-front	10
		A/0747-S-front	8





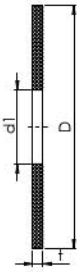
Quality	Finish	art.	Compatibility
Rubber	black	A19/46-Black	A/0746-...
	white	A19/46-White	

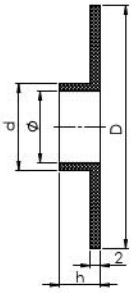


A19/47-Black



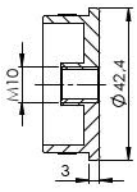
A19/47-1-White





Quality	Finish	art.	D	h	d	d1	t	∅	Compatibility
Rubber	black	A19/47-Black	48	8	17	10,5	2	14	A/0747-...
		A19/47-1-Black			25	14,5		22	
		A19/42-Black	38	6	18,5	10,5		14,5	A/0742-...
	white	A19/47-White	48	8	17			14	A/0747-...
		A19/47-1-White			25	14,5		22	
PVC	black	A19/47-PVC		-	-		0,7	-	





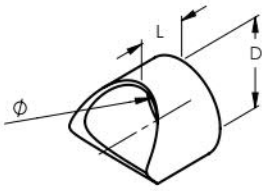
Quality	Finish	art.
AISI304	satin	A/5736-242-M10



A/...-000



A/...-042

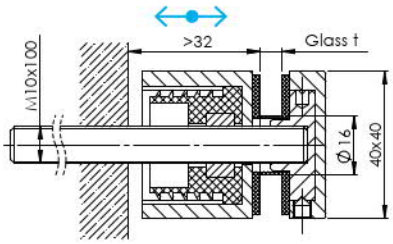


Quality	Finish	∅	D	art.	L
AISI304	satin	flat	33,7x2	A/33,7x2-22-000	22
			42,4x2	A/42,4x2-22-000	
				A/42,4x2-35-000	35
				A/42,4x2-45-000	45
		42,4	33,7x2	A/33,7x2-22-042	22
			42,4x2	A/42,4x2-22-042	

new

MODEL FLEX

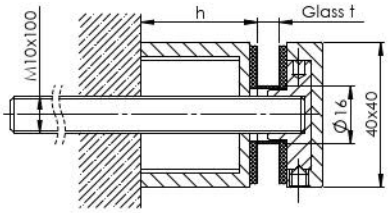




Quality	Finish	∅	art.	glass t	glass hole
AISI304	satin	flat	A/0745-300-FLEX1	8-17,52	18

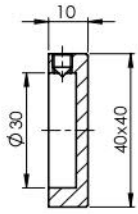
MODEL FIX



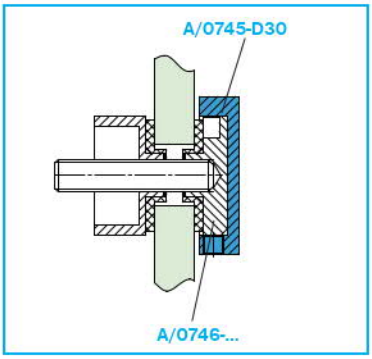


Quality	Finish	∅	art.	h	glass t	glass hole
AISI304	satin	flat	A/0745-300	32	8-17,52	18
			A/0745-500	52		

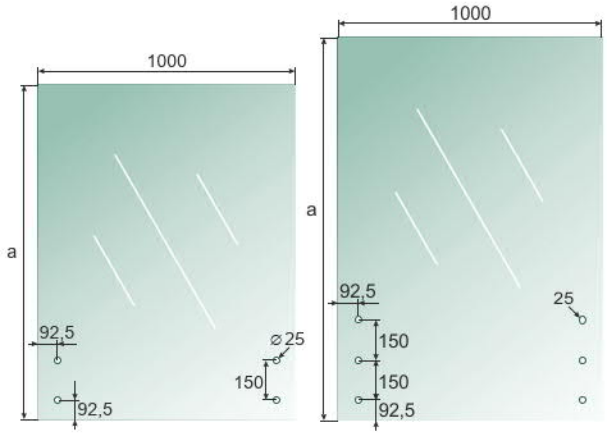




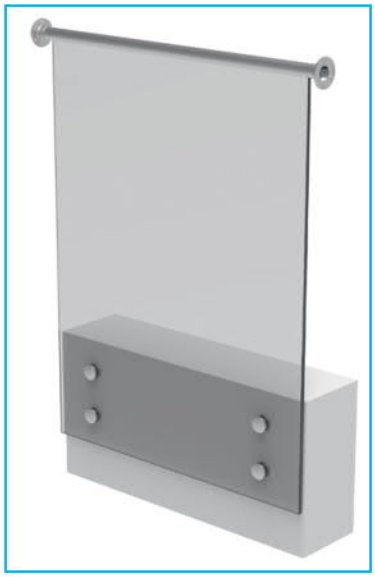
Quality	Finish	art.
AISI304	satin	A/0745-D30



GLASS... VSG ESG 16,76

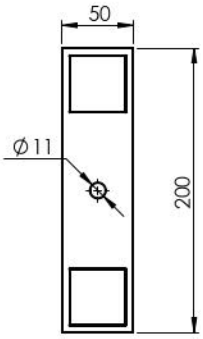


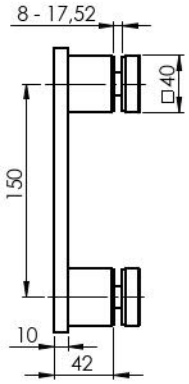
Quality	art.	a	glass t	holes
VSG/ESG	GS/16,76-98x100-VSG/ESG	980	16,76	4
	GS/16,76-133x100-VSG/ESG	1330		
	GS/16,76-108x100-VSG/ESG	1080		6
	GS/16,76-143x100-VSG/ESG	1430		



MODEL **FIX**

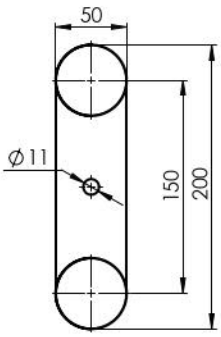


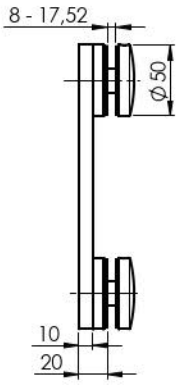




Quality	Finish	art.	glass hole
AISI304	satin	A/2740-000	18

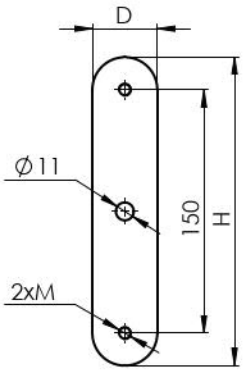


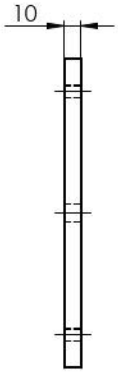




Quality	Finish	art.	glass hole
AISI304	satin	A/2747-000	20

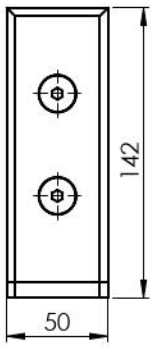


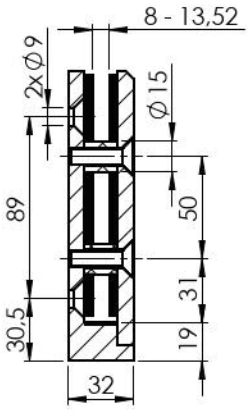




Quality	Finish	art.	D	H	M
AISI304	satin	A/2746-000 plate T10mm	40	190	8
		A/2747-000 plate T10mm	50	200	10







Quality	Finish	art.	glass hole
AISI316	satin	A14/3000-000	18

3 SPIGOTS



RAL LINE UMAKOV

Faculty of Civil Engineering

STATIC STUDIO



ROUND MODELS

ADJUSTABLE



ELIPSE MODELS

FLEX



SQUARE MODELS

FLEX

FIX

ADJUSTABLE



POST MODELS

FIX

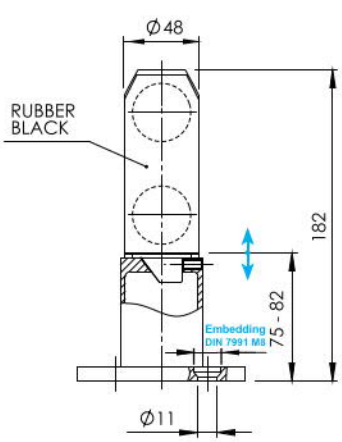


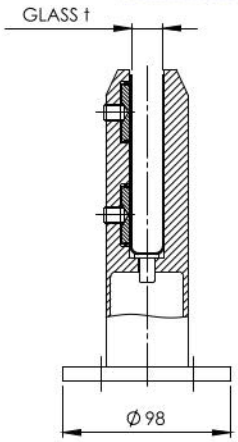
GLASSES + SETS

MODEL 6100

STATIC STUDIO

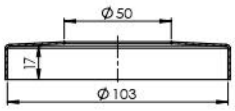






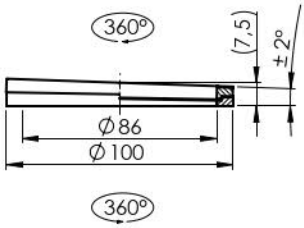
Quality	Finish	art.	G/h	pcs/m	Glass t
AISI304	satin	A/6100-000-B	0,5kN	3	12-17,52
AISI316	satin	A14/6100-000-B			
	polish	A14/6100-000-B-L			

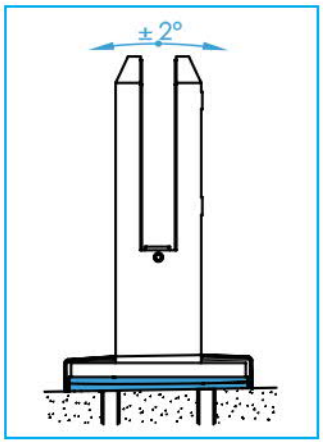




Quality	Finish	art.
AISI304	satin	A/0512-050
AISI316		A14/0512-050







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

new

MODEL 6500

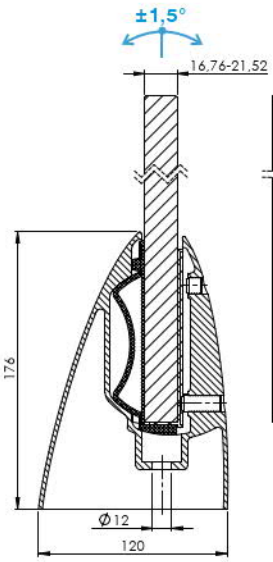


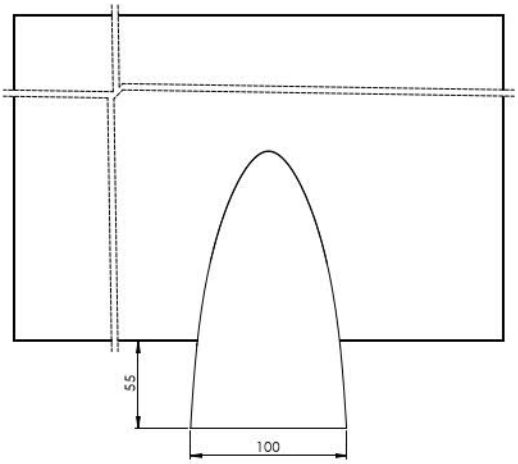


A/6500-000 A-BLACK/6500-000

Quality	Finish	art.	G/h	pcs/m
AISI304	satin	A/6500-000	1kN	3
	BLACK RAL9005	A-BL/6500-000		

new





MODEL 6200



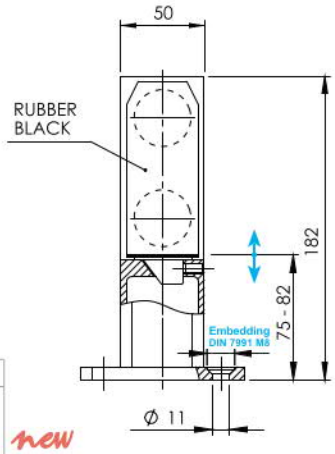
A14/6210-000

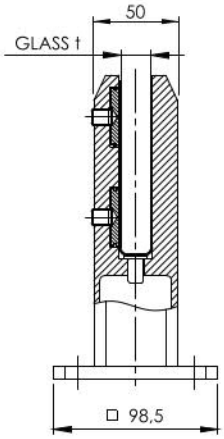


.../6200-000-C



A-BLACK/6200-000-C





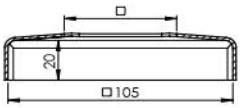
Quality	Finish	art.	G/h	pcs/m	Glass t
AISI304	satin	A/6200-000-C	0,5kN	3	12-17,52
	BLACK RAL9004	A-BLACK/6200-000-C			
AISI316	satin	A14/6200-000-C			
	polish	A14/6200-000-C-L			
	satin	A14/6210-000			
S.S.2205	satin	A22/6200-000-C	0,5kN 1kN	2 3	

new

new



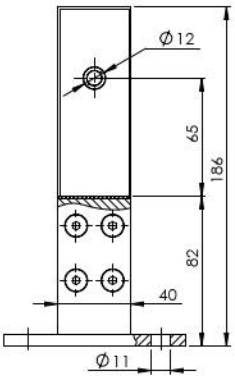
A14-BLACK/4511-050-B

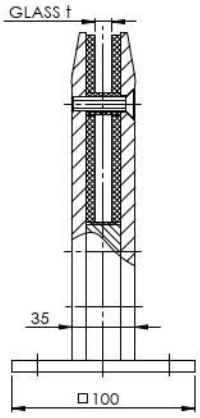


Quality	Finish	art.	☑
AISI316	satin	A14/4511-050-B	51,5
	polish	A14/4511-050-B-L	
	BLACK RAL9004	A14-BLACK/4511-050-B	

new



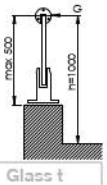


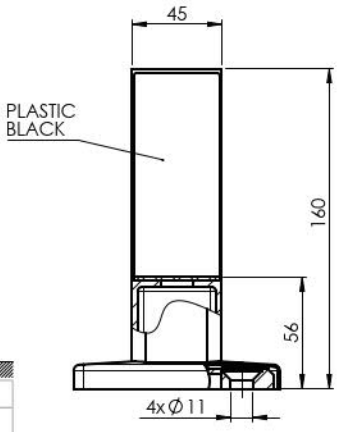


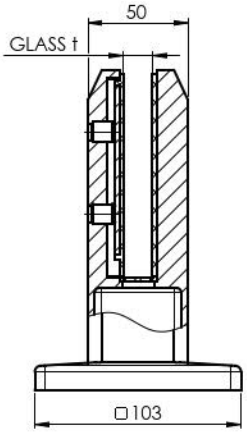
Quality	Finish	art.	G/h	pcs/m	Glass t	glass hole
AISI304	satin	A/6200-000-B	0,5kN	3	12-17,52	15

MODEL 6220









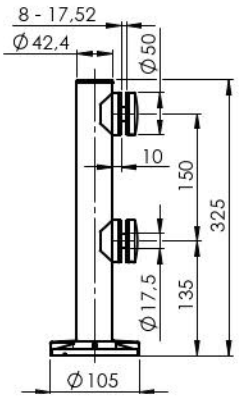
Quality	Finish	art.	G/h	pcs/m	Glass t
AISI316	satin	A14/6220-014	0,25kN*	3	12,0-13,5
		A14/6220-018			16,0-17,5

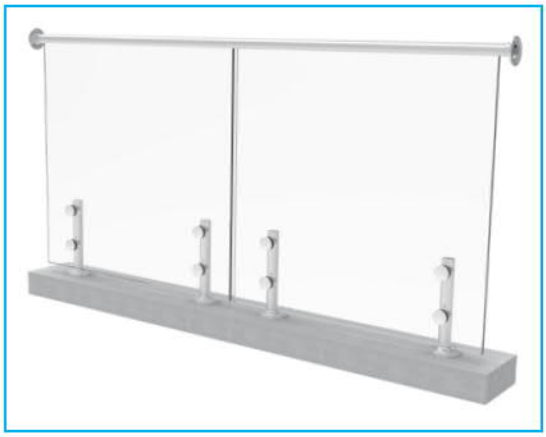
* for use only with anchored cap rail

GLASS 12,76/16,76 → 63

MODEL 6300



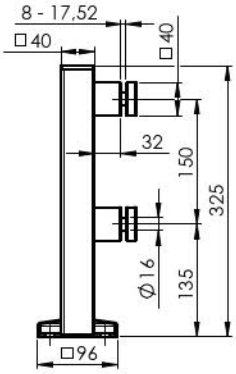




Quality	Finish	art.	Glass	Glass hole
AISI316	satin	A14/6300-000	GS/16,76-...	20

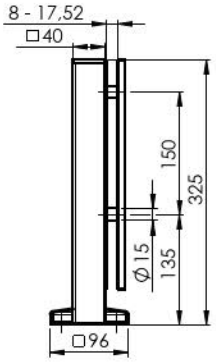
MODEL 6400





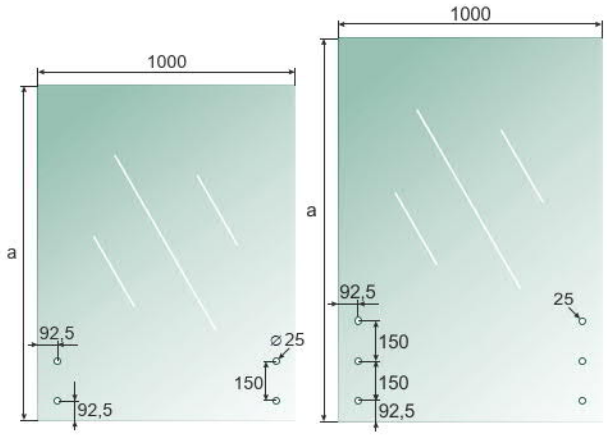
Quality	Finish	art.	Glass	Glass hole
AISI304	satin	A/6400-040	GS/16,76-...	20

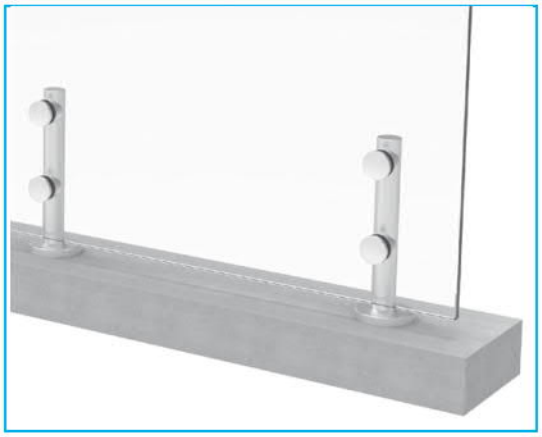




Quality	Finish	art.	Glass	Glass hole
AISI304	satin	A/6400-040-plate	GS/16,76-...	20

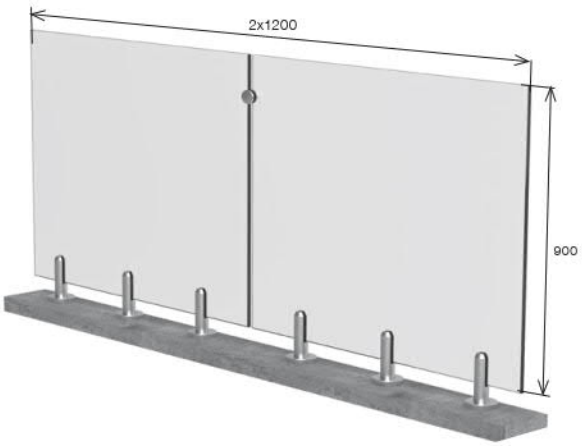
GLASS... VSG ESG 16,76

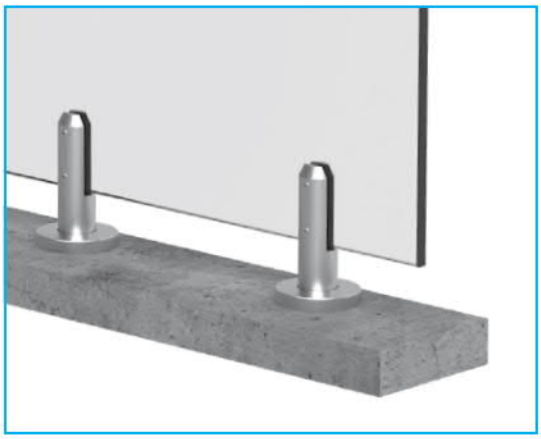




Quality	art.	a	glass t	holes
VSG/ESG	GS/16,76-98x100-VSG/ESG	980	16,76	4
	GS/16,76-133x100-VSG/ESG	1330		
	GS/16,76-108x100-VSG/ESG	1080		6
	GS/16,76-143x100-VSG/ESG	1430		

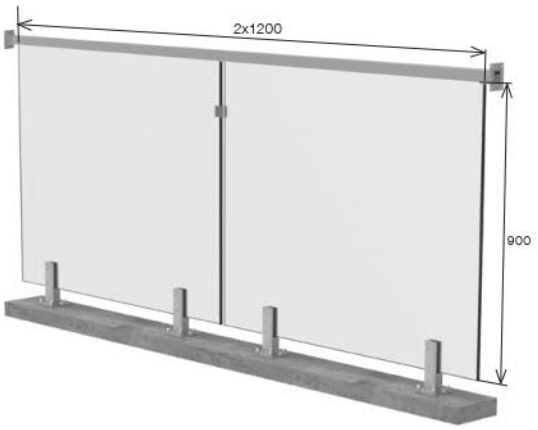
MODEL 6100 SET

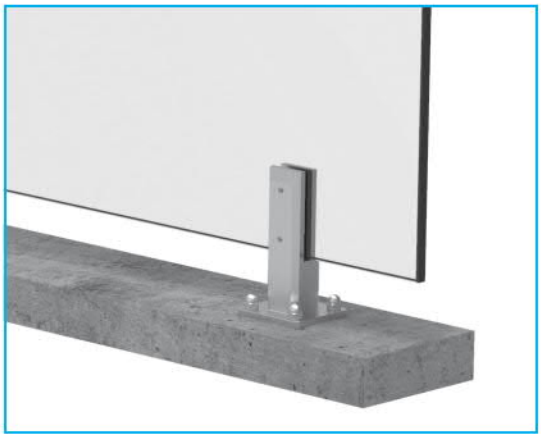




	art.	G/h	glass t
	**GS/FRB8-120x100-6100-6**	0,5kN	16,76 VSG/ESG

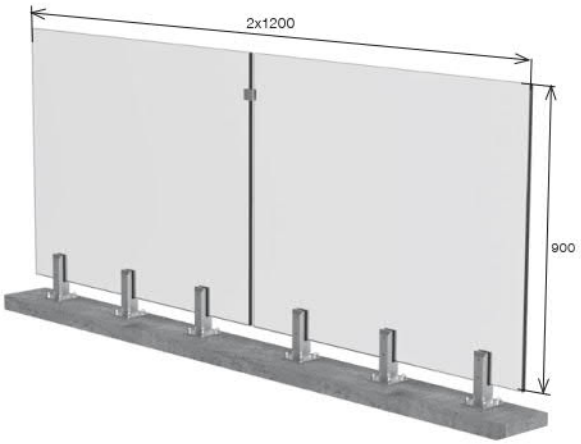
MODEL 6200 SET

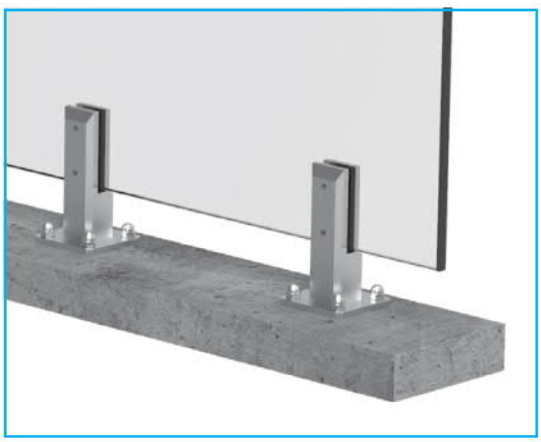




	art.	G/h	glass t
	**GS/FRB-103x120-6200**	0,5kN	16,76 VSG/ESG

* handrail is not included, but it is recommended in this SET.





	art.	G/h	glass t
	**GS/FRB8-120x100-6200-6**	0,5kN	16,76 VSG/ESG

4

GLASS CONNECTORS
HANDRAIL HOLDERS FOR GLASS







GLASS CONNECTORS
ROUND MODELS



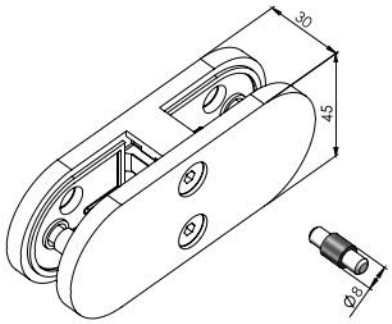


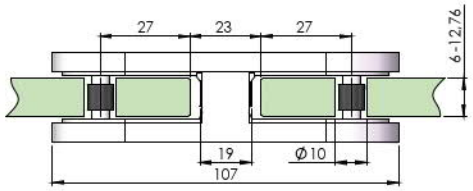
GLASS CONNECTORS
SQUARE MODELS



HANDRAIL HOLDERS
FOR GLASS



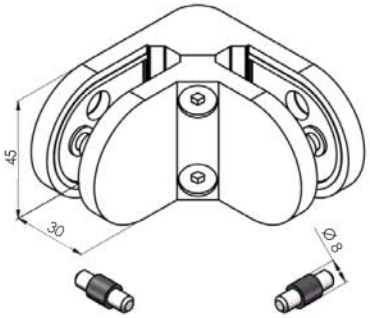


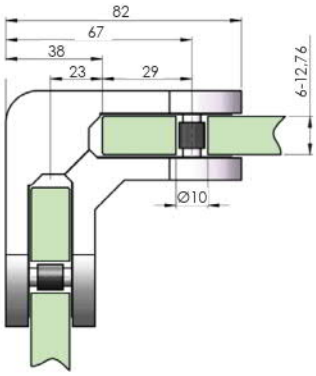


Quality	Finish	art.		A19/04-PVC	Test
AISI316	satin	A14/2500-700	1x		Gamin

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





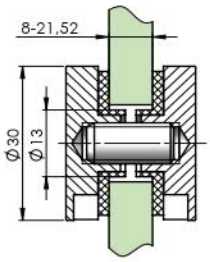


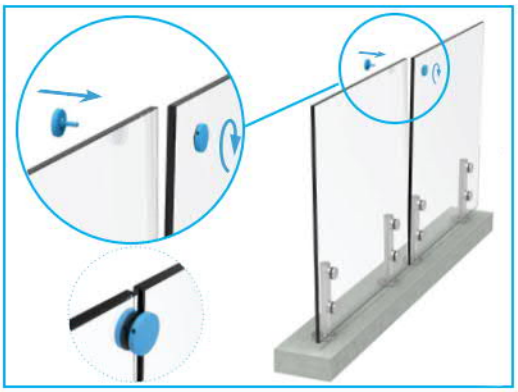
Quality	Finish	art.		A19/04-PVC	Test
AISI316	satin	A14/2500-900	1x		Gamin

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

MODEL 0746



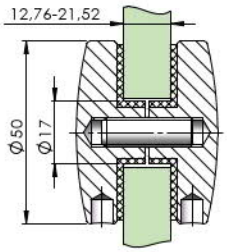




Quality	Finish	art.	glass hole	included	glass t
AISI304	satin	A/0746-SET	15	A-DIN 913-A2 M8x16 A-DIN 913-A2 M8x20 A-DIN 913-A2 M8x25 A-DIN 913-A2 M8x30	8-8,76 10-12,76 13,52-17,52 20,76-21,52

MODEL 0747

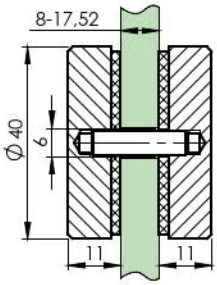


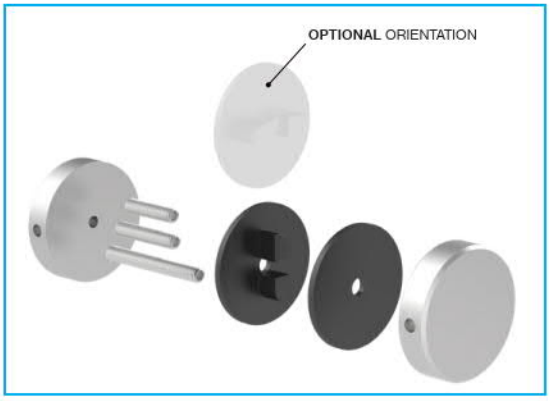


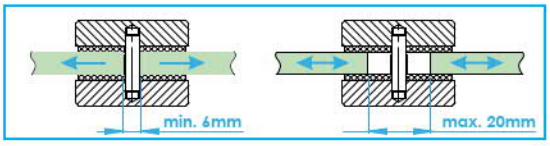
Quality	Finish	art.	glass hole
AISI304	satin	A/0747-S-SET	20

MODEL 0742





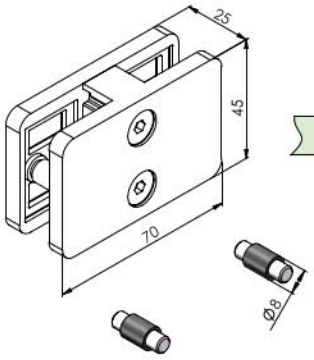


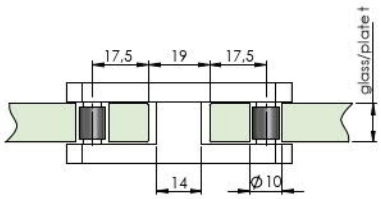


Quality	Finish	art.	included 3pcs	glass t
AISI304	satin	A/0742-SET	✓	8-8,76 10-12,76 13,52-17,52

MODEL 230P



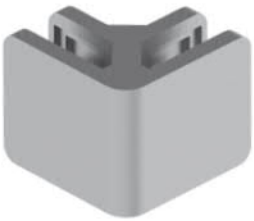


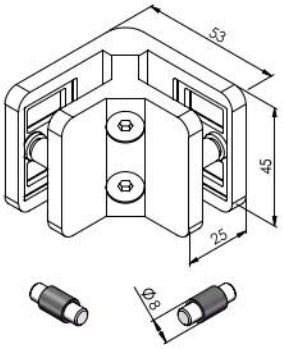


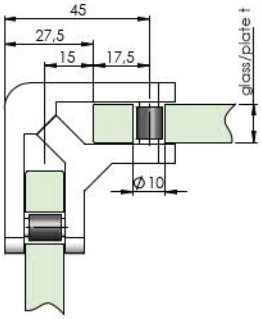
Quality	Finish	art.		A19/04-PVC	Test
AISI316	satin	A14/230P-700	1x		GAMIN

	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

	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







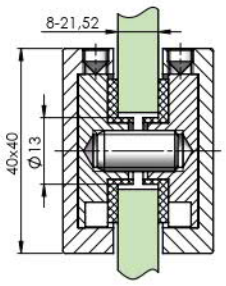
Quality	Finish	art.		A19/04-PVC	Test
AISI316	satin	A14/230P-900	1x		GAMIN

	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

	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

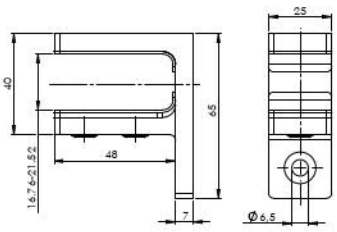
MODEL 0745





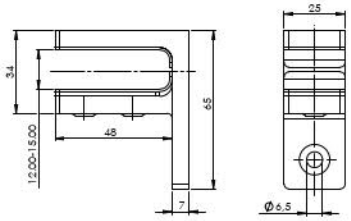
Quality	Finish	art.	glass hole	included	glass t
AISI304	satin	A/0745-SET	15	A-DIN 913-A2 M8x16 A-DIN 913-A2 M8x20 A-DIN 913-A2 M8x25 A-DIN 913-A2 M8x30	8-8,76 10-12,76 13,52-17,52 20,76-21,52





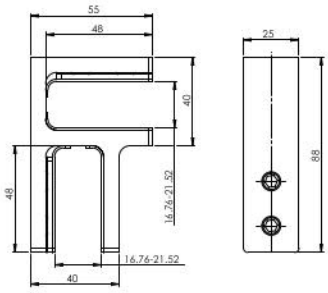
Quality	Finish	art.	glass t
AISI316	satin	A14/0771-000	16,76 - 21,52





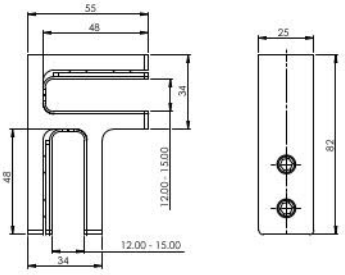
Quality	Finish	art.	glass t
AISI316	satin	A14/0771-015	12 - 15





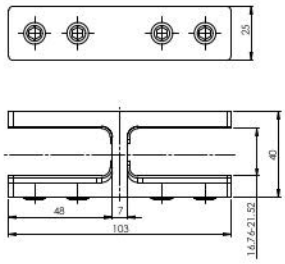
Quality	Finish	art.	glass t
AISI316	satin	A14/0773-000	16,76 - 21,52





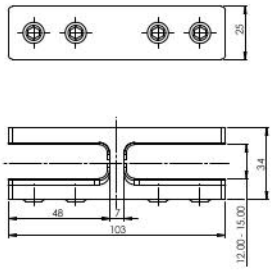
Quality	Finish	art.	glass t
AISI316	satin	A14/0773-015	12 - 15





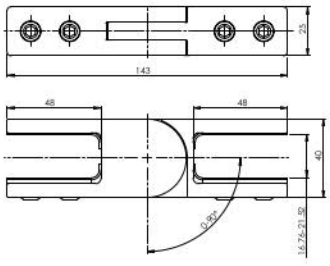
Quality	Finish	art.	glass t
AISI316	satin	A14/0772-000	16,76 - 21,52





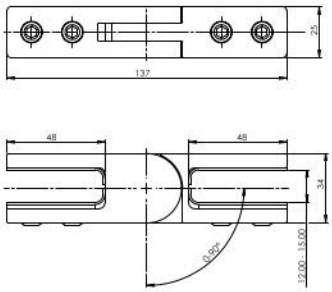
Quality	Finish	art.	glass t
AISI316	satin	A14/0772-015	12 - 15





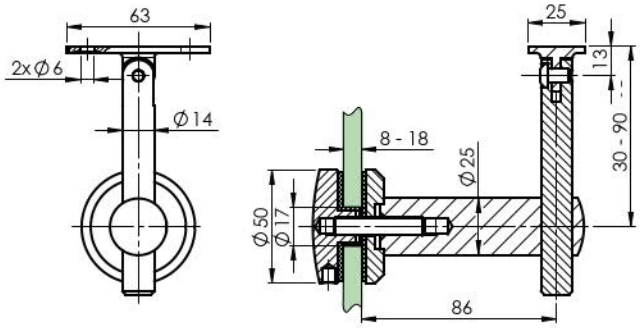
Quality	Finish	art.	glass t
AISI316	satin	A14/0774-000	16,76 - 21,52





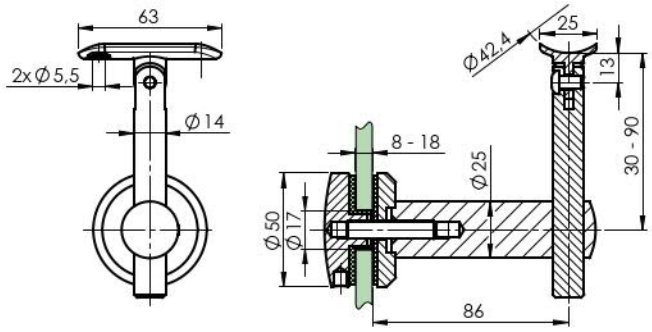
Quality	Finish	art.	glass t
AISI316	satin	A14/0774-015	12 - 15





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

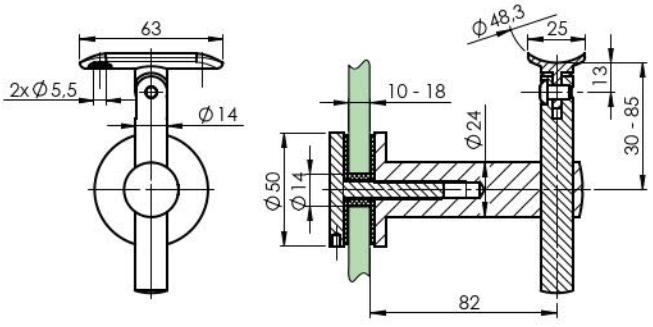




Quality	Finish	art.	Glass hole
AISI304	satin	A/0155-042-B	20
AISI316		A14/0155-042	

top

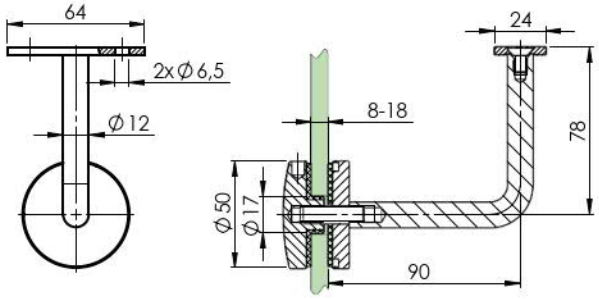




Quality	Finish	art.	Glass hole
AISI316	satin	A14/0155-048	20

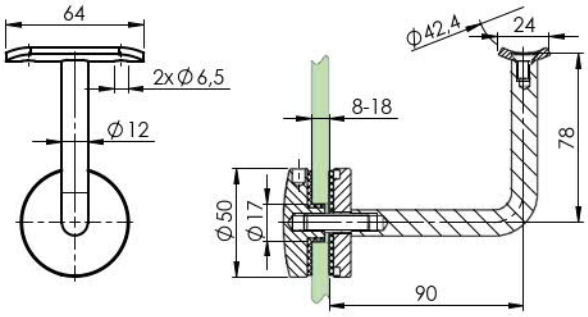


Quality	Finish	art.	Glass hole
AISI304	satin	A/0156-000	20



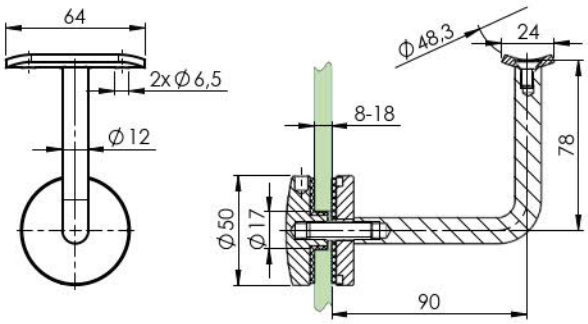


Quality	Finish	art.	Glass hole
AISI304	satin	A/0156-042	20





Quality	Finish	art.	Glass hole
AISI304	satin	A/0156-048	20



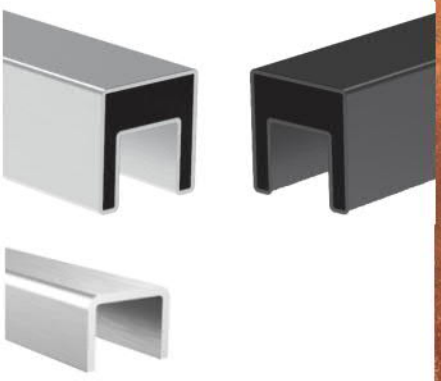
5 CAP RAILS



Black ELOX
ALUMINUM



ROUND MODELS
LED



SQUARE MODELS



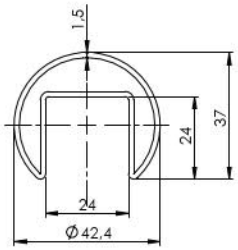
CAP RAIL RUBBERS



CAP RAIL FITTINGS
END CAPS

MODEL 42,4x1,5



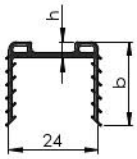




EPDM - exterier



PVC-P - interier

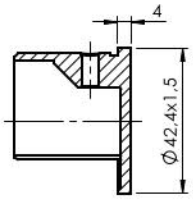


Quality	Finish	art.	L
AISI304	satin	A/6925-042-1250	1250
		A/6925-042	2500
		A/6920-042	5000
		A/6921-042	6000
AISI316		A14/6920-042	5000
	polish	A14/6920-042-L	5000

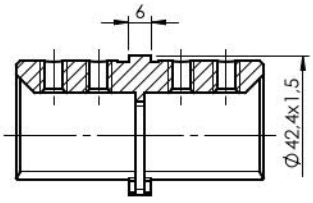
top

Quality	Finish	art.	Glass t	b	h	L
Rubber	black (exterier)	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
		A19/5042-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-16-5000				5000
		A19/5042-16-6000				6000
		A19/5042-16-30000				30000
		A19/5042-21-2500	20,76-21,52	24	3,5	2500
		A19/5042-21-5000				5000
		A19/5042-21-6000				6000
Rubber interier	gray (interier)	A19/5042-G-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-G-16-5000				5000









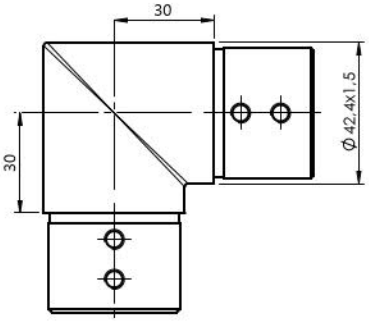
Quality	Finish	art.
AISI304	satin	A/6732-042
AISI316		A14/6732-042

top

Quality	Finish	art.
AISI304	satin	A/6790-042
AISI316		A14/6790-042

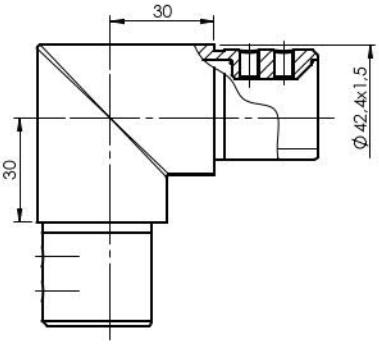
top





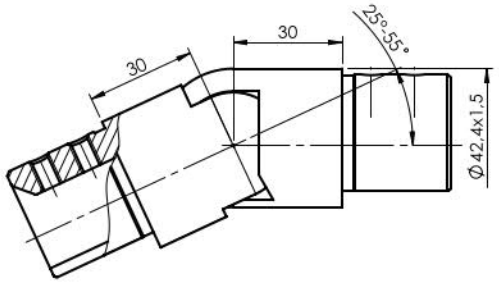
Quality	Finish	art.
AISI304	satin	A/6313-042
AISI316		A14/6313-042





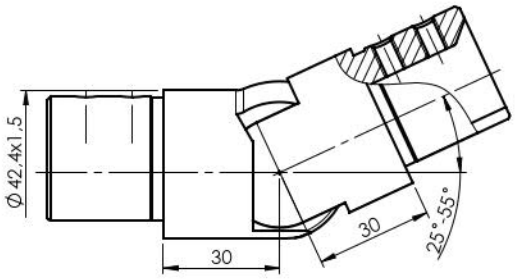
Quality	Finish	art.
AISI316	satin	A14/6303-042





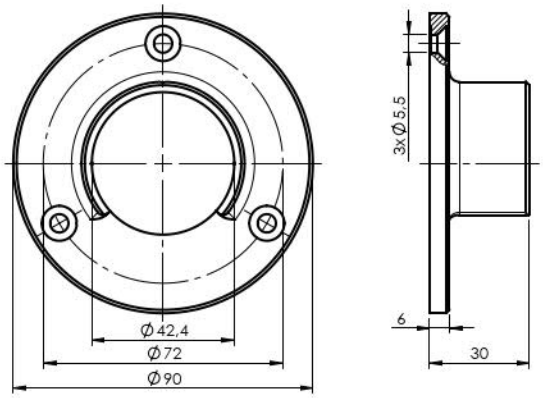
Quality	Finish	art.
AISI304	satin	A/6302-042
AISI316		A14/6302-042





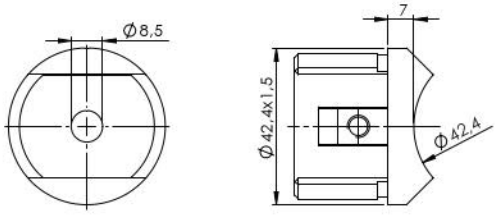
Quality	Finish	art.
AISI304	satin	A/6312-042
AISI316		A14/6312-042





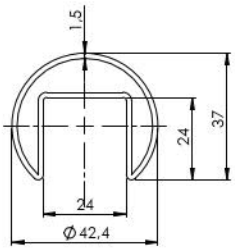
Quality	Finish	art.
AISI316	satin	A14/6505-042





Quality	Finish	art.
AISI316	satin	A14/6727-042





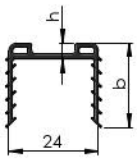
Quality	Finish	Effect	art.	L
ALUMINIUM	satin	silver	AL/6925-042-S-E	3000
		black	AL/6925-042-S-EB	
		silver	AL/6920-042-S-E	6000
		black	AL/6920-042-S-EB	



EPDM - exterier

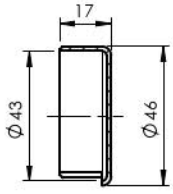


PVC-P - interier



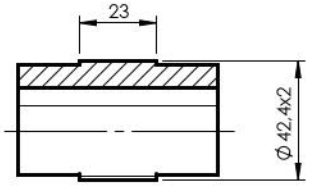
Quality	Finish	art.	Glass t	b	h	L
Rubber	black (exterier)	A19/5042-08-2500	8,0-11,0	22	5	2500
		A19/5042-08-5000				5000
		A19/5042-08-6000				6000
		A19/5042-11-2500	11,5-13,5	25	4,5	2500
		A19/5042-11-5000				5000
		A19/5042-11-6000				6000
		A19/5042-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-16-5000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





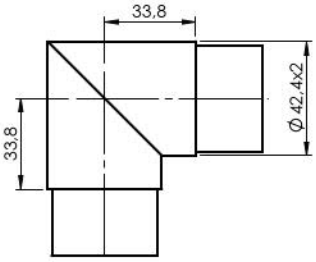
Quality	Finish	art.
ALUMINIUM	satin	AL/6732-042





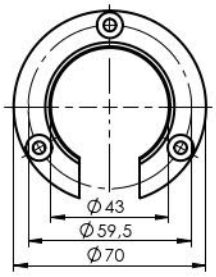
Quality	Finish	art.
ALUMINIUM	satin	AL/6790-042

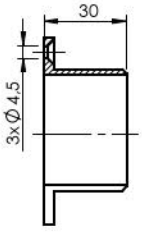




Quality	Finish	art.
ALUMINIUM	satin	AL/6313-042





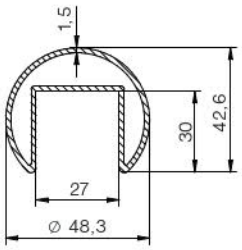


Quality	Finish	art.
ALUMINIUM	satin	AL/6505-042




KNIŽNICA

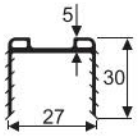




Quality	Finish	art.	L
AISI304	satin	A/6920-048	5000
		A/6925-048	2500
AISI316		A14/6920-048	5000
		A14/6925-048	2500

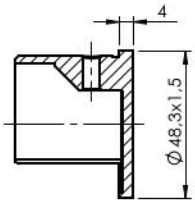


EPDM - exterior



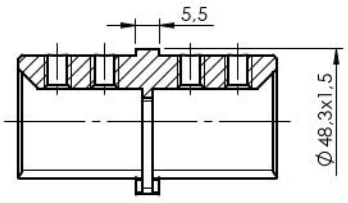
Quality	Finish	art.	Glass t	L
Rubber	black (exterior)	A19/5048-15-5000	15,0-17,5	5000
		A19/5048-22-2500	20,0-20,5	2500
		A19/5048-26-5000	24,76-25,52	5000





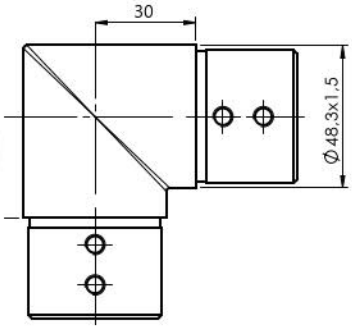
Quality	Finish	art.
AISI304	satin	A/6732-048





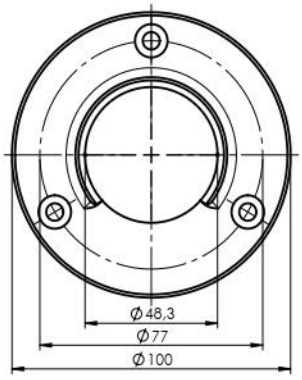
Quality	Finish	art.
AISI304	satin	A/6790-048

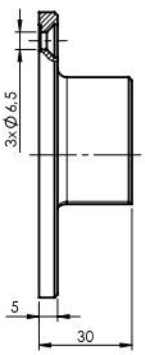




Quality	Finish	art.
AISI304	satin	A/6313-048



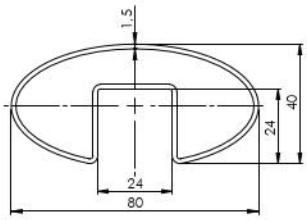




Quality	Finish	art.
AISI304	satin	A/6505-048

MODEL 80x40x1,5



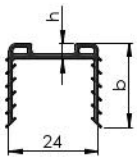




EPDM - exterior



PVC-P - interior

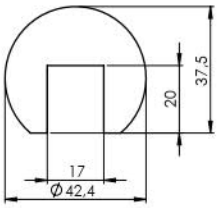


Quality	Finish	art.	L
AISI304	satin	A/6920-080	5000

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
		A19/5042-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-16-5000				5000
		A19/5042-16-6000				6000
		A19/5042-16-30000				30000
		A19/5042-21-2500	20,76-21,52	24	3,5	2500
		A19/5042-21-5000				5000
		A19/5042-21-6000				6000
Rubber interier	gray (interier)	A19/5042-G-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-G-16-5000				5000

MODEL 42,4



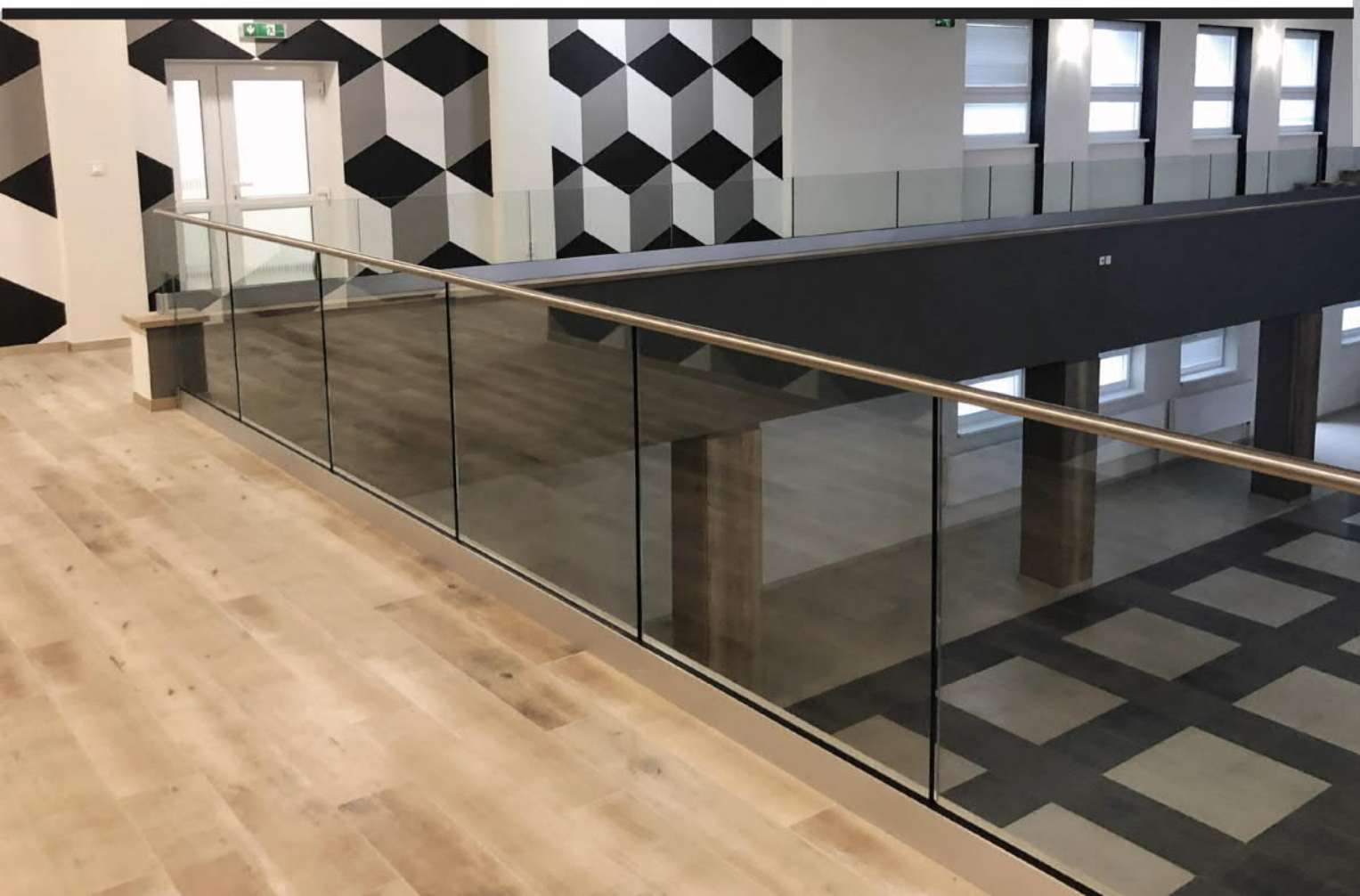


Quality	Finish	art.	L
Beech	natural	WB/6925-042-17	2500
		WB/6925-042-17-CINK	
Oak		WD/6925-042-17	
		WD/6925-042-17-CINK	

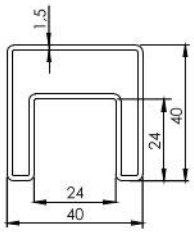


Q9/03-3x12

Q5/05TR-310







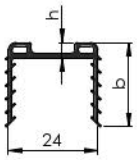
Quality	Finish	art.	L
AISI304	satin	A/6925-040	2500
		A/6920-040	5000
		A/6921-040	6000
AISI316		A14/6920-040	5000



EPDM - exterier

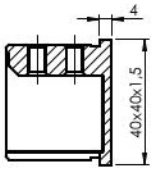


PVC-P - interier



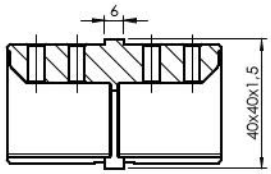
Quality	Finish	art.	Glass t	b	h	L
Rubber	black (exterier)	A19/5042-08-2500	8,0-11,0	22	5	2500
		A19/5042-08-5000				5000
		A19/5042-08-6000				6000
		A19/5042-11-2500	11,5-13,5	25	4,5	2500
		A19/5042-11-5000				5000
		A19/5042-11-6000				6000
		A19/5042-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-16-5000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





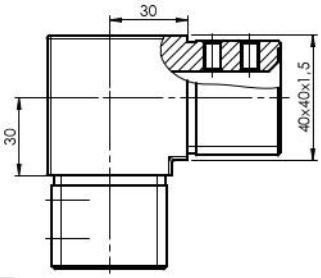
Quality	Finish	art.
AISI304	satin	A/6732-040
AISI316		A14/6732-040





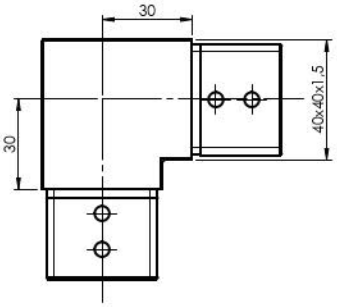
Quality	Finish	art.
AISI304	satin	A/6790-040
AISI316		A14/6790-040





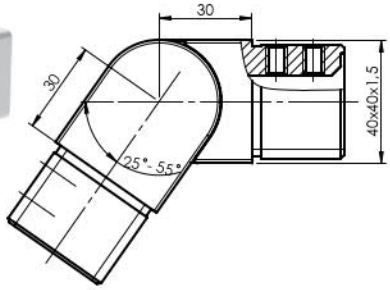
Material	Finish	art.
AISI316	satin	A14/6303-040





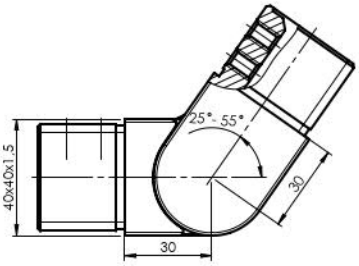
Quality	Finish	art.
AISI304	satin	A/6313-040
AISI316		A14/6313-040





Material	Finish	art.
AISI316	satin	A14/6302-040

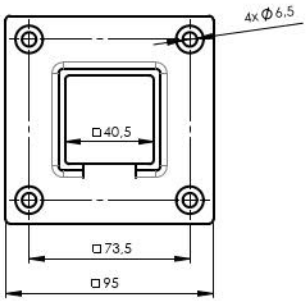


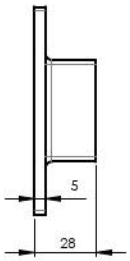


Material	Finish	art.
AISI316	satin	A14/6312-040

MODEL 40x40x1,5



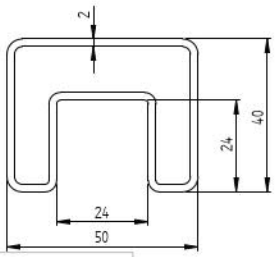




Quality	Finish	art.
AISI316	satin	A14/6505-040

MODEL 50x40x2/AL



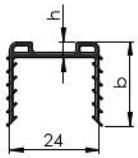




EPDM - exterier



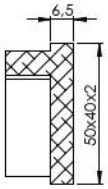
PVC-P - interier



Quality	Finish	Effect	art.	L
ALUMINIUM	satin	silver	AL/6925-540-S-E	3000
			AL/6920-540-S-E	6000
		black	AL/6925-540-S-EB	3000
			AL/6920-540-S-EB	6000

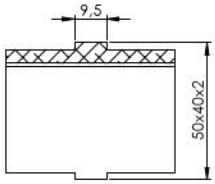
Quality	Finish	art.	Glass t	b	h	L
Rubber	black (exterier)	A19/5042-08-2500	8,0-11,0	22	5	2500
		A19/5042-08-5000				5000
		A19/5042-08-6000				6000
		A19/5042-11-2500	11,5-13,5	25	4,5	2500
		A19/5042-11-5000				5000
		A19/5042-11-6000				6000
		A19/5042-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-16-5000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





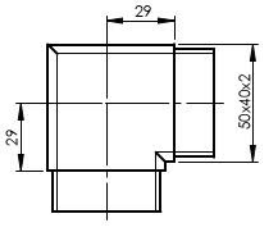
Quality	Finish	art.	⧄
ALUMINIUM	satin	AL/6732-540	50x40x2





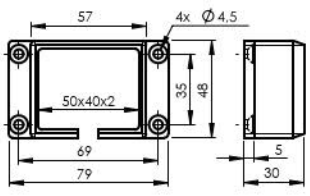
Quality	Finish	art.	⧄
ALUMINIUM	satin	AL/6790-540	50x40x2





Quality	Finish	art.	⧄
ALUMINIUM	satin	AL/6313-540	50x40x2

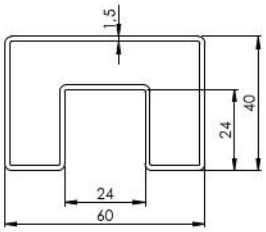




Quality	Finish	art.	⧄
ALUMINIUM	satin	AL/6505-540	50x40x2

MODEL 60x40x1,5



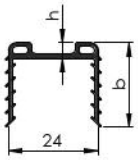




EPDM - exterier



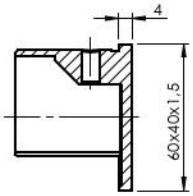
PVC-P - interier



Quality	Finish	art.	L
AISI304	satin	A/6920-640	5000
		A/6925-640	2500
AISI316		A14/6920-640	5000
		A14/6925-640	2500

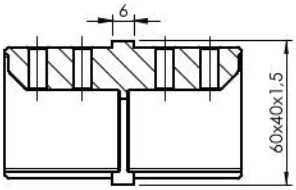
Quality	Finish	art.	Glass t	b	h	L
Rubber	black (exterier)	A19/5042-08-2500	8,0-11,0	22	5	2500
		A19/5042-08-5000				5000
		A19/5042-08-6000				6000
		A19/5042-11-2500	11,5-13,5	25	4,5	2500
		A19/5042-11-5000				5000
		A19/5042-11-6000				6000
		A19/5042-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-16-5000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





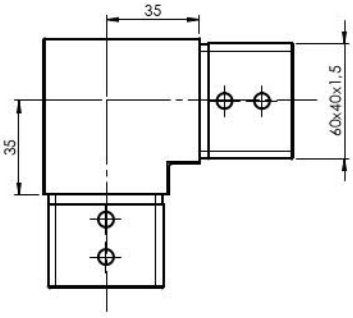
Quality	Finish	art.
AISI316	satin	A14/6732-640





Quality	Finish	art.
AISI316	satin	A14/6790-640

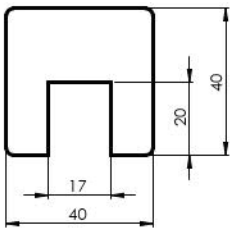




Quality	Finish	art.
AISI316	satin	A14/6313-640

MODEL 40x40/WOOD





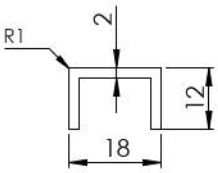


Quality	Finish	art.	L
Beech	natural	WB/6925-040-17	2500
		WB/6925-040-17-CINK	
Oak		WD/6925-040-17	
		WD/6925-040-17-CINK	

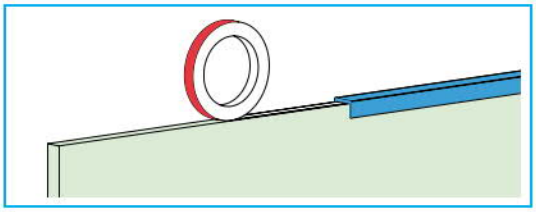


MODEL 18x12x2



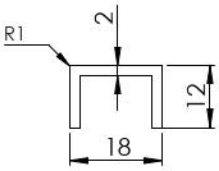






Material	Finish	Effect	art.	L	glass t
ALUMINIUM	satin	ELOX	AL/6901-014-3000-S-E	3000	12-13,52
			AL/6901-014-6000-S-E	6000	
		Black Elox	AL/6901-014-6000-S-EB		



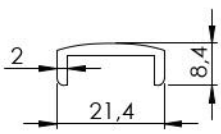


Material	Finish	Effect	art.	L	glass t
ALUMINIUM	satin	ELOX	AL/6901-014-G90-S-E	200	12-13,52
		Black Elox	AL/6901-014-G90-S-EB		

new

MODEL 22x9x2



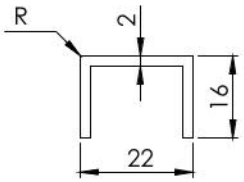




Material	Finish	Effect	art.	L	glass t
ALUMINIUM	satin	ELOX	AL/6901-017-3000-S-E	3000	16,76
			AL/6901-017-6000-S-E	6000	

MODEL 22x16x2



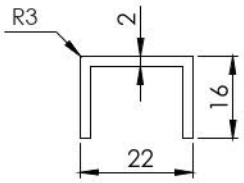




Material	Finish	Effect	art.	L	glass t	R
AISI304	satin	silver	A/6901-018-2500	2500	16-17,52	3
			A/6901-018-5000	5000		
		silver	A/6901-A-018-2500	2500		5
			A/6901-A-018-5000	5000		
ALUMINIUM		ELOX	AL/6901-018-3000-S-E	3000		1
			AL/6901-018-6000-S-E	6000		
		black elox	AL/6901-018-6000-S-EB			

top

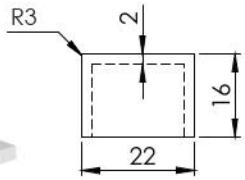




Material	Finish	Effect	art.	L	glass t
AISI304	satin	silver	A/6901-018-G90	200	16-17,52
ALUMINIUM		ELOX	AL/6901-018-G90-S-E		
		Black Elox	AL/6901-018-G90-S-EB		

new



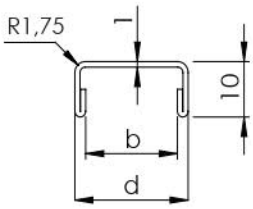


Material	Finish	art.	L	glass t
AISI304	satin	A/6901-018-CAP	200	16-17,52

new

MODEL dx10x1



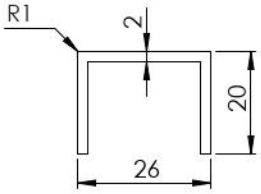




Material	Finish	Effect	art.	L	b	d	glass t
AISI304	satin	silver	A/6902-014-2500	2500	13,5	17,5	13,52
			A/6902-018-2500		17,5	21,5	17,52
			A/6902-022-2500		21,5	25,5	21,52
			A/6902-014-5000	5000	13,5	17,5	13,52
			A/6902-018-5000		17,5	21,5	17,52
			A/6902-022-5000		21,5	25,5	21,52

MODEL 26x20x2

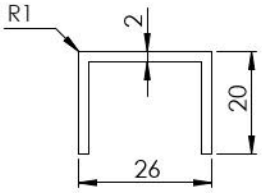






Material	Finish	Effect	art.	L	glass t
ALUMINIUM	satin	ELOX	AL/6901-022-3000-S-E	3000	20-21,52
			AL/6901-022-6000-S-E	6000	
		black elox	AL/6901-022-6000-S-EB		



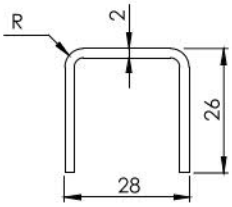


Material	Finish	Effect	art.	L	glass t
ALUMINIUM	satin	ELOX	AL/6901-022-G90-S-E	200	20-21,52
		Black Elox	AL/6901-022-G90-S-EB		

new

MODEL 28x26x2



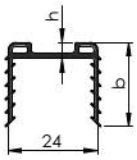




EPDM - exterier



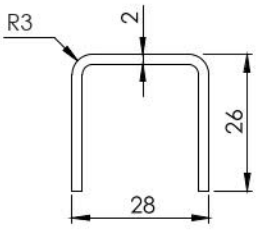
PVC-P - interier



Quality	Finish	art.	L	glass t	R
AISI304	satin	A/6900-024-2500	2500	8-24	3
		A/6900-024-2500-EXCLUSIVE			3,5
		A/6900-A-024-2500			5
		A/6900-024-5000	5000		3
		A/6900-024-5000-EXCLUSIVE			3,5
		A/6900-A-024-5000			5

Quality	Finish	art.	Glass t	b	h	L
Rubber	black (exterier)	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
		A19/5042-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-16-5000				5000
		A19/5042-16-6000				6000
		A19/5042-16-30000				30000
		A19/5042-21-2500	20,76-21,52	24	3,5	2500
		A19/5042-21-5000				5000
		A19/5042-21-6000				6000
Rubber interier	gray (interier)	A19/5042-G-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-G-16-5000				5000

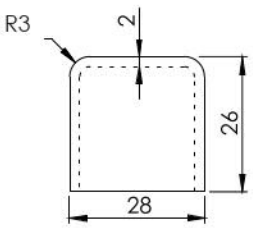




Material	Finish	art.	L	glass t	R
AISI304	satin	A/6900-024-G90	200	8-24	3

new

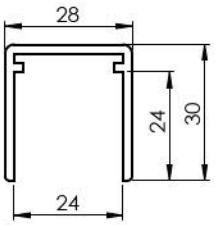




Material	Finish	art.	L	glass t
AISI304	satin	A/6900-024-CAP	200	8-24

MODEL 28x30x2





Material	Finish	Effect	art.	L	glass t
ALUMINIUM	satin	ELOX	AL/6902-024-3000-S-E	3000	8-21,52
			AL/6902-024-6000-S-E	6000	

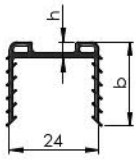
new



EPDM - exterier



PVC-P - interier



Quality	Finish	art.	Glass t	b	h	L
Rubber	black (exterier)	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
		A19/5042-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-16-5000				5000
		A19/5042-16-6000				6000
		A19/5042-16-30000				30000
		A19/5042-21-2500	20,76-21,52	24	3,5	2500
		A19/5042-21-5000				5000
		A19/5042-21-6000				6000
Rubber interier	gray (interier)	A19/5042-G-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-G-16-5000				5000



Material	Finish	art.	compatibility
AISI304	satin	A/6902-024-G90	AL/6902-024...

new

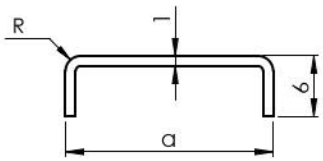


Material	Finish	art.	compatibility
AISI304	satin	A/6902-024-G00	AL/6902-024...

new

MODEL ax6x1

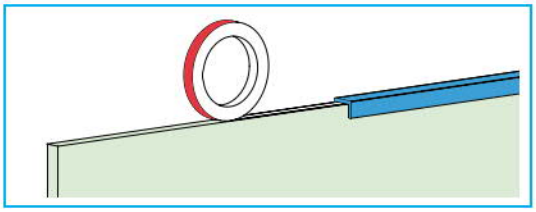




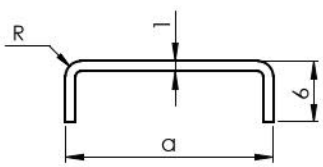
Material	Finish	art.	L	a	glass t	R
AISI304	satin	A/6903-014-6000	6000	16,5	12-13,52	1,75
		A/6903-018-6000		20,5	16-17,52	2
		A/6903-022-6000		24,5	20-21,52	
		A/6903-025-6000		28,5	24,76-25,52	

new





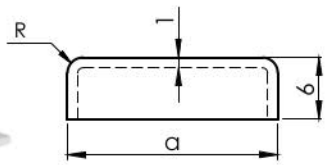




Material	Finish	art.	L	a	glass t	R
AISI304	satin	A/6903-014-G90	200	16,5	12-13,52	1,75
		A/6903-018-G90		20,5	16-17,52	2
		A/6903-022-G90		24,5	20-21,52	
		A/6903-025-G90		28,5	24,76-25,52	

new



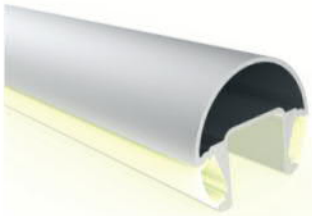


Material	Finish	art.	L	a	glass t	R
AISI304	satin	A/6903-014-CAP	200	16,5	12-13,52	1,75
		A/6903-018-CAP		20,5	16-17,52	2
		A/6903-022-CAP		24,5	20-21,52	
		A/6903-025-CAP		28,5	24,76-25,52	

new

6 LED HANDRAILS





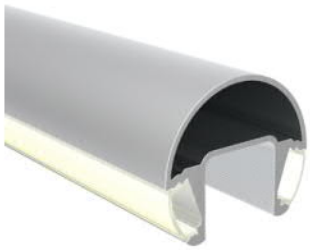
LED HANDRAILS - ROUND

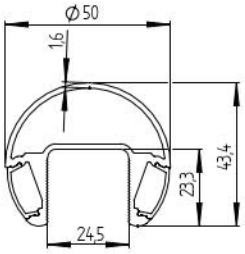


LED HANDRAIL SETS - ROUND



LED HANDRAIL SETS - SQUARE



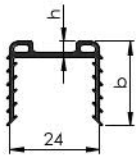




EPDM - exterier



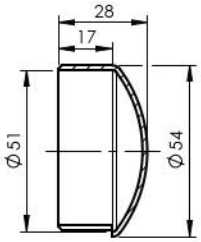
PVC-P - interier



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

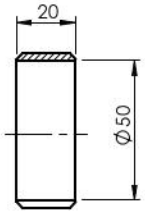
Quality	Finish	art.	Glass t	b	h	L
Rubber	black (exterier)	A19/5042-08-2500	8,0-11,0	22	5	2500
		A19/5042-08-5000				5000
		A19/5042-08-6000				6000
		A19/5042-11-2500	11,5-13,5	25	4,5	2500
		A19/5042-11-5000				5000
		A19/5042-11-6000				6000
		A19/5042-16-2500	16,0-17,5	21,5	4,2	2500
		A19/5042-16-5000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





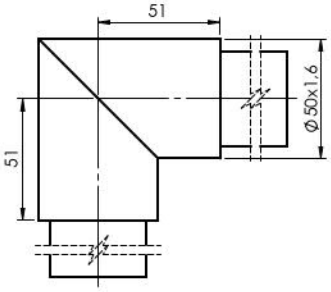
Quality	Finish	art.
ALUMINIUM	satin	AL/6732-050-LED





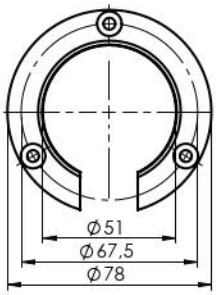
Quality	Finish	art.
ALUMINIUM	satin	AL/6790-050-LED

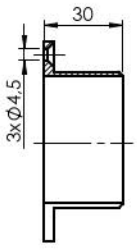




Quality	Finish	art.
ALUMINIUM	satin	AL/6313-050-LED







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

MODEL **iLED**



Quality	Finish	∅	art.	A/6925-042	LED/24x24-24V (5000K)	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

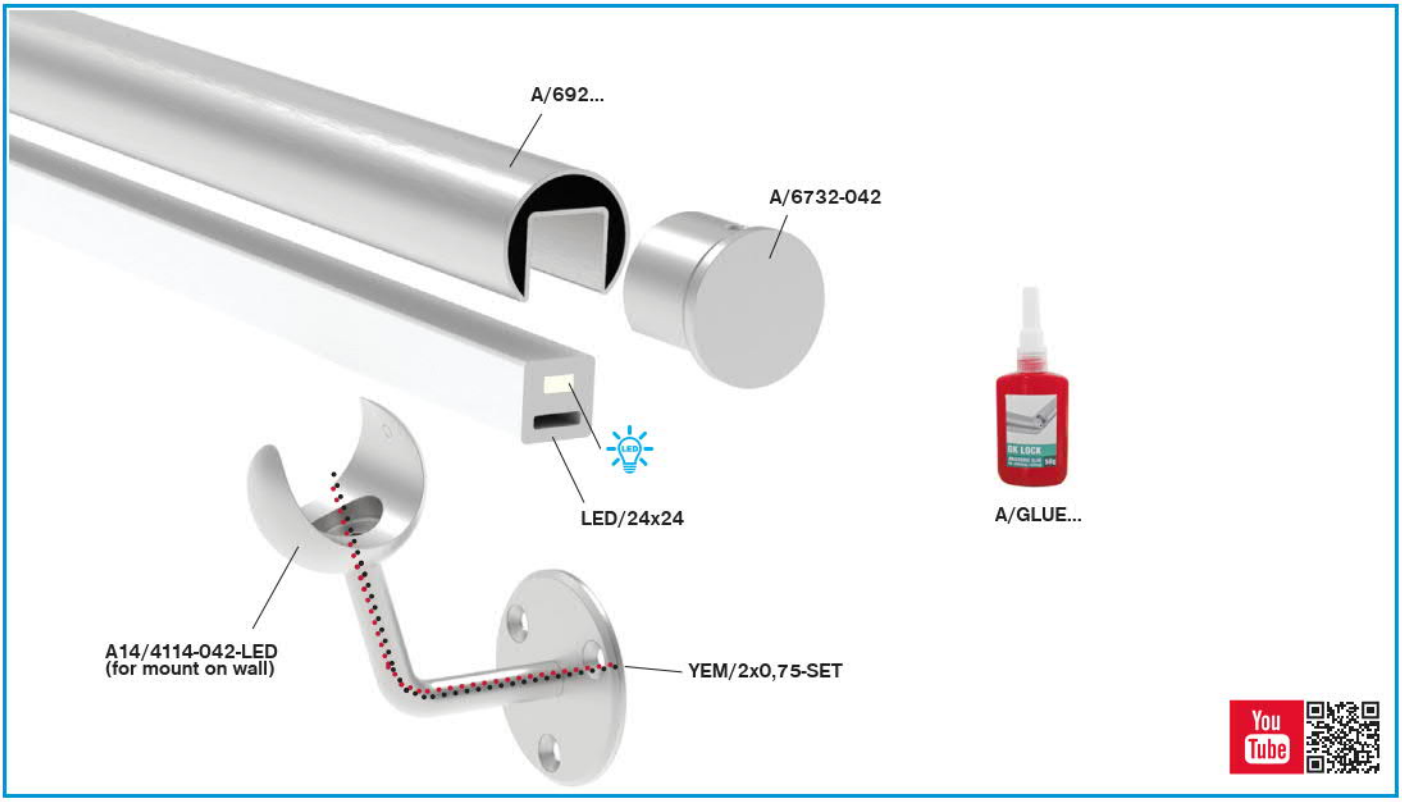


art.	t	b	L
Q9/03-0,2x9	0,2	9	50
Q9/03-0,5x9	0,5	9	33



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

top



MODEL **ROUND**

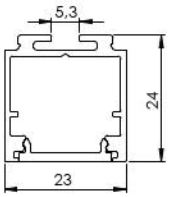


Quality	Finish	∅	art.	A/6920-042	AL/23x24-5000 -LED-SET	A14/PD-LED-23x24	A14/0112-000-LED-B	A/0112-000	A/6732-042
AISI304	satin	42,4x1,5	A/6920-042-LED-5000-S1	1x (5000mm)	1x (5000mm)	5x	1x	4x	2x

+

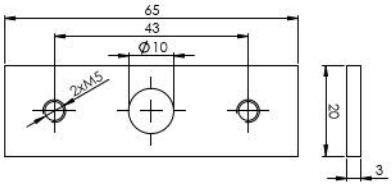
art.	A-DIN 7380-A2 M5x12	A-DRILL-M5	A/GLUE-20g
Quantity	20x	1x	1x





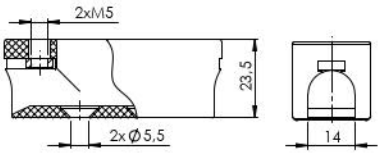
Material	Effect	art.	L
ALUMINIUM	raw	AL/23x24-5000-LED-SET	5000

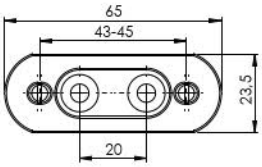




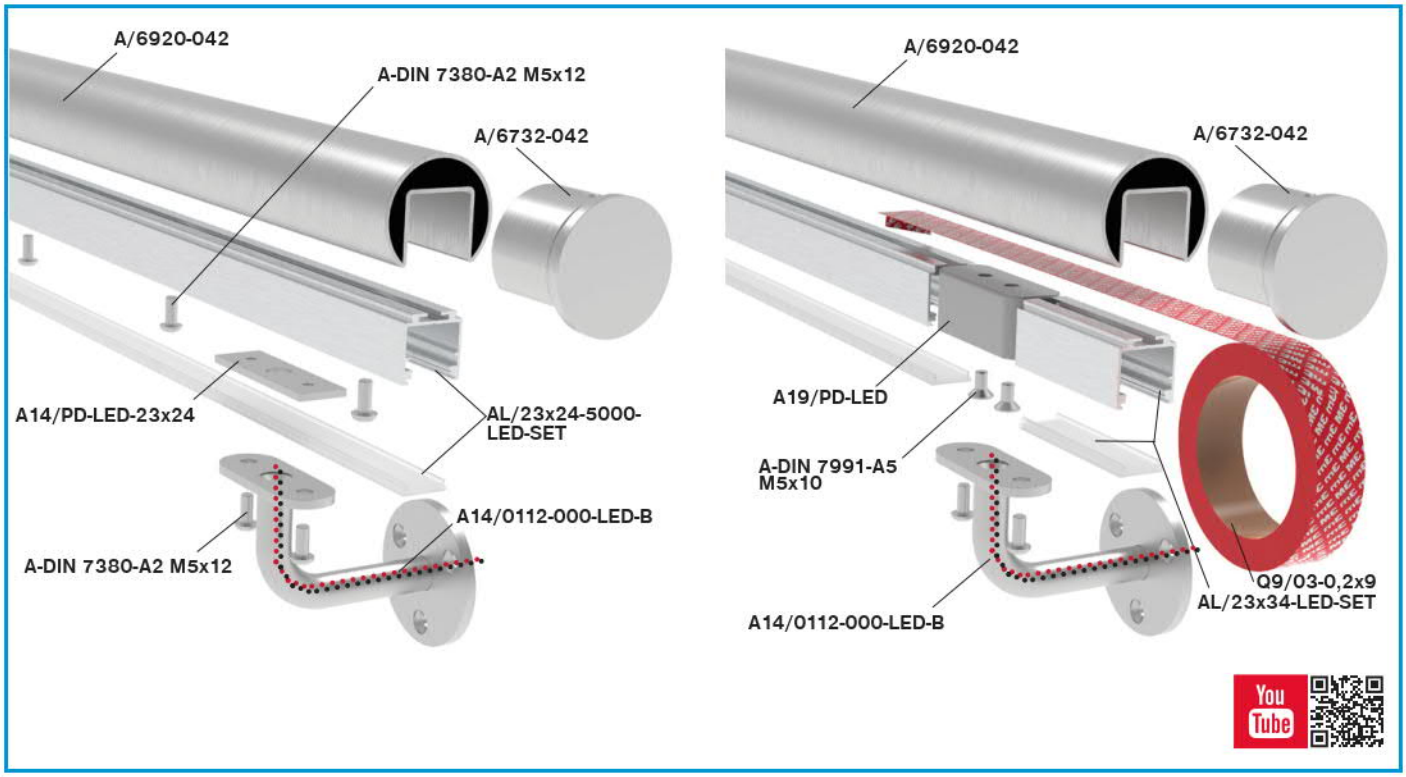
Material	Effect	art.
AISI316	raw	A14/PD-LED-23x24







Quality	Finish	art.
PVC	Black	A19/PD-LED



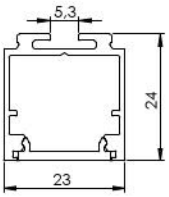


Quality	Finish		art.	A/6920-040	AL/23x24-5000 -LED-SET	A14/PD-LED-23x24	A/4111-000-LED	A/4732-040
AISI304	satin	40x40	A/6920-040-LED-5000-S1	1x (5000mm)	1x (5000mm)	5x	5x	2x

+

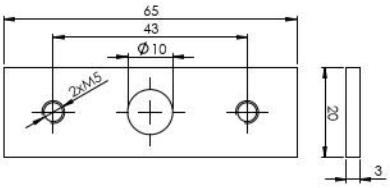
art.	A-DIN 7380-A2 M5x12	A-DRILL-M5	A/GLUE-20g
Quantity	20x	1x	1x





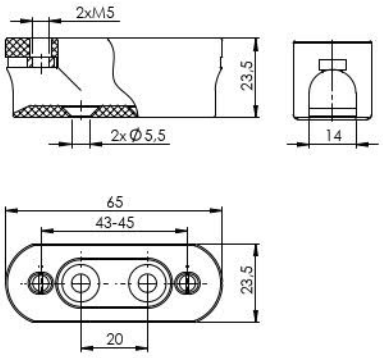
Material	Effect	art.	L
ALUMINIUM	raw	AL/23x24-5000-LED-SET	5000



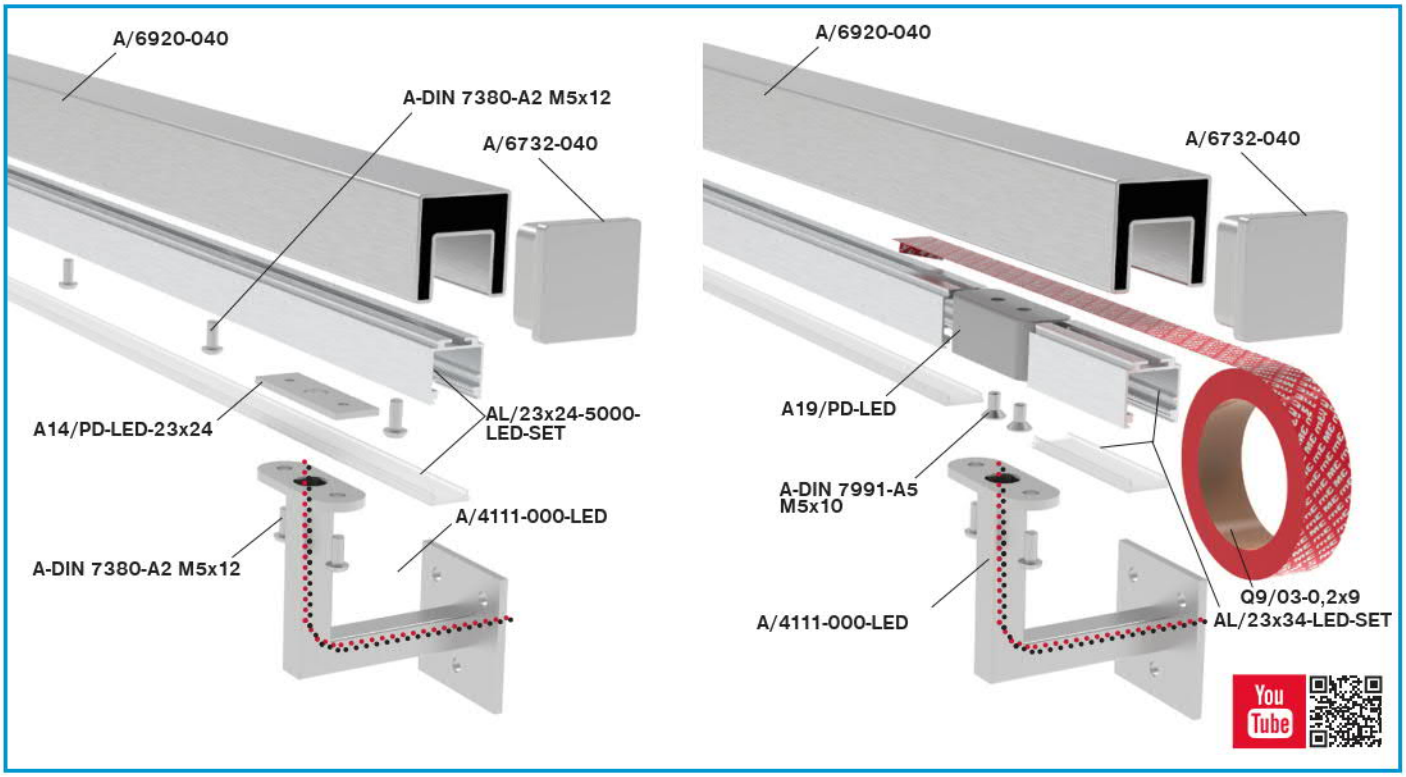


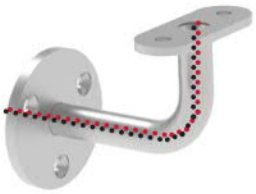
Material	Effect	art.
AISI316	raw	A14/PD-LED-23x24



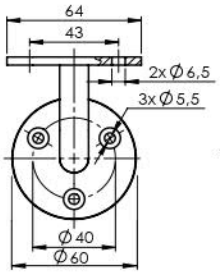


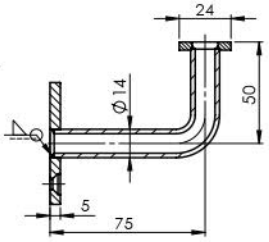
Quality	Finish	art.
PVC	Black	A19/PD-LED



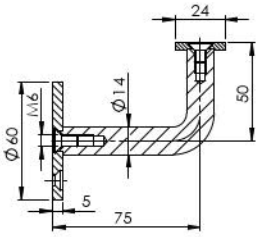


A14/0112-000-LED-B





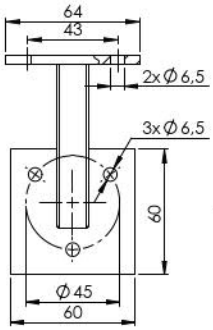
A14/0112-000-LED-B

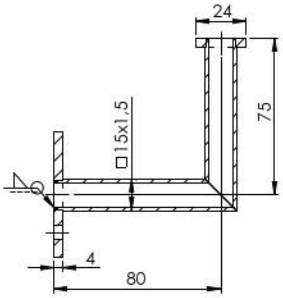


...0112-000

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





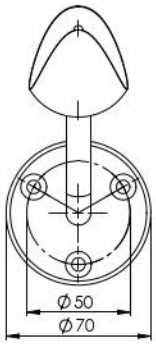


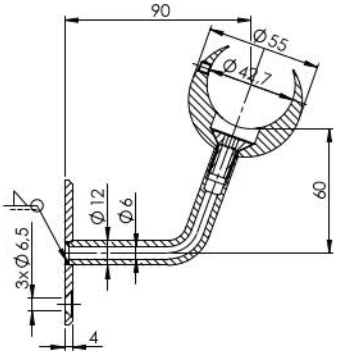
Quality	Finish	art.
AISI304	satin	A/4111-000-LED





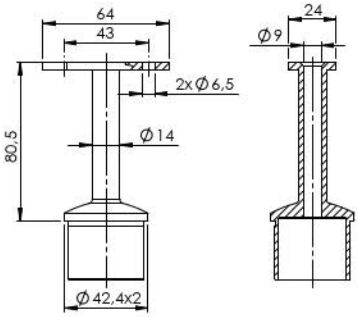
Quality	Finish	art.
AISI316	satin	A14/4114-042-LED







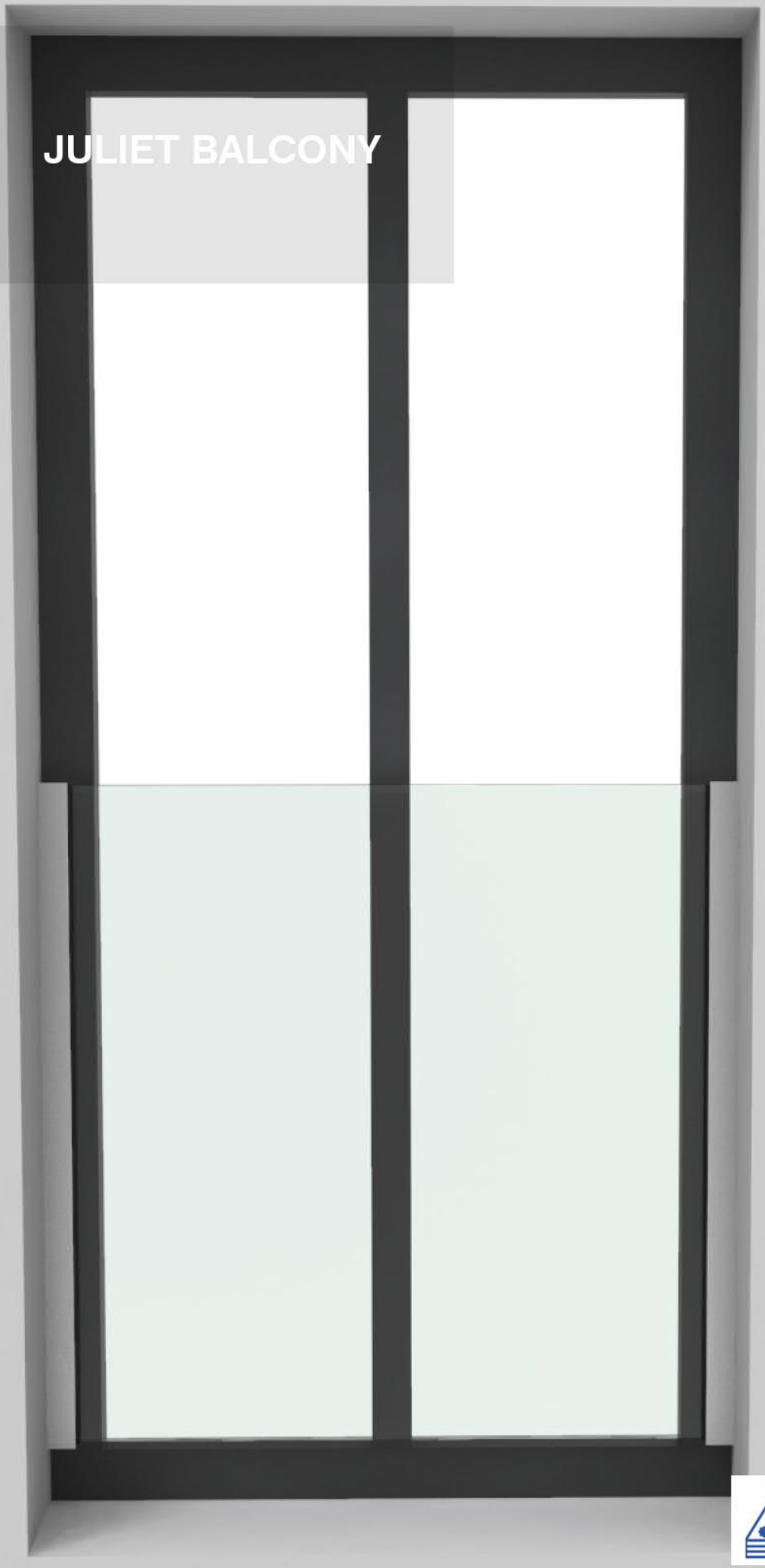
Quality	Finish	art.
AISI304	satin	A/0710-242-LED







7 JULIET BALCONY

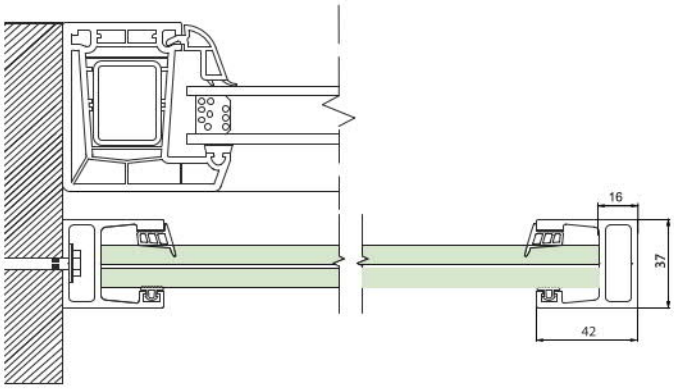


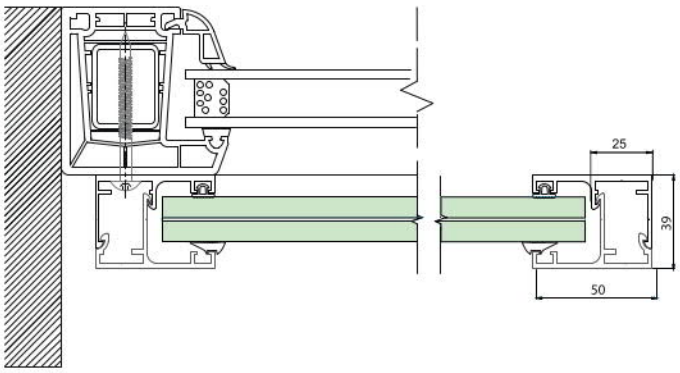


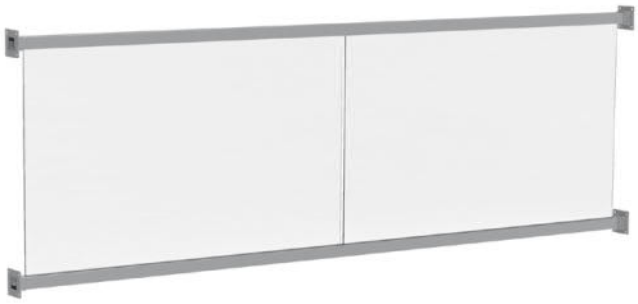


Quality	Finish	Effect	art.	Glass t	L	
ALUMINIUM	natural	silver	GS/FRB10-100-BK-N-E	10,76-21,52	1000	new
			GS/FRB10-110-BK-N-E		1100	new
		RAL 7021	GS/FRB10-110-BK-ANTHRACIT			new
		silver	GS/FRB10-120-BK-N-E		1200	new
		black elox	GS/FRB10-100-BK-N-EB		1000	new
			GS/FRB10-110-BK-N-EB		1100	new
			GS/FRB10-120-BK-N-EB		1200	new

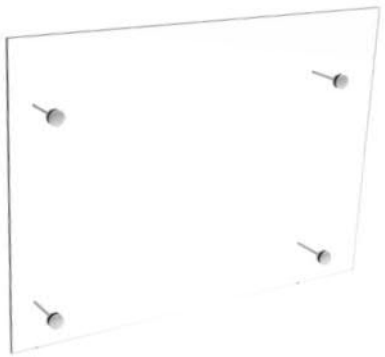
	Accessories			
Quantity	1x pair	1x pair	1x pair	3x pair







Quality	Finish	art.	Glass t	L		
AISI304	satin	GS-304/FRB2-800x2500-040	8,76	2500	✓	
		GS-304/FRB2-800x2500-042				✓



Quality	Finish	art.	Glass t	Dimensions
AISI304	satin	GS/FRB1-140x100-12,76	12,76	1400x1000

8 ACCESSORIES

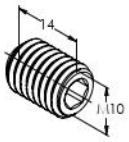






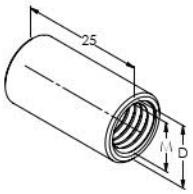
Quality	Finish	art.	M	L
AISI304	raw	A-DIN 914-A2 M5x5	5	5
		A-DIN 914-A2 M5x6		6
		A-DIN 914-A2 M5x8		8
		A-DIN 914-A2 M6x6	6	6
AISI316		A4-DIN 914 M5x5	5	5





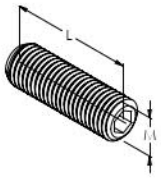
Quality	Finish	art.
AISI304	raw	A-DIN 916-A2 M10x14
AISI316		A4-DIN 916 M10x14





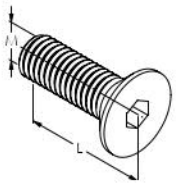
Quality	Finish	art.	M	D
AISI304	raw	A-DIN 6334V M8x25-A2	8	11
		A-DIN 6334V M10x25-A2	10	13





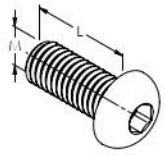
Quality	Finish	art.	M	L
	raw	A-DIN 913-A2 M5x10	5	10
AISI304		A-DIN 913-A2 M6x10	6	
		A-DIN 913-A2 M6x12		12
		A-DIN 913-A2 M8x16	8	16
		A-DIN 913-A2 M8x20		20
		A-DIN 913-A2 M8x25		25
		A-DIN 913-A2 M8x30		30
		A-DIN 913-A2 M8x40		40
		A-DIN 913-A2 M8x80		80
		A-DIN 913-A2 M10x12	10	12
		A-DIN 913-A2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





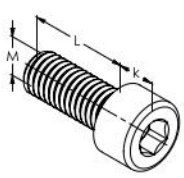
Quality	Finish	art.	M	L	
steel 8.8	Zn	DIN 7991 M8x20-Zn	8	20	
		DIN 7991 M12x30-Zn	12	30	
AISI304	raw	A-DIN 7991-A2 M5x12	5	12	
		A-DIN 7991-A2 M5x16		16	
		A-DIN 7991-A2 M5x20		20	
		A-DIN 7991-A2 M6x8	6	8	
		A-DIN 7991-A2 M6x14		14	
		A-DIN 7991-A2 M6x16		16	
		A-DIN 7991-A2 M6x20		20	
		A-DIN 7991-A2 M6x40		40	
		A-DIN 7991-A2 M6x60		60	
		A-DIN 7991-A2 M8x12	8	12	
		A-DIN 7991-A2 M8x16		16	
		A-DIN 7991-A2 M8x30		30	
		A-DIN 7991-A2 M8x35		35	
		A-DIN 7991-A2 M8x50		50	new
		A-DIN 7991-A2 M8x70		70	
		A-DIN 7991-A2 M8x80		80	new
		A-DIN 7991-A2 M10x35	10	35	new
AISI316		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	new
		A4-DIN 7991 M10x20	10	20	
		A4-DIN 7991 M12x30	12	30	





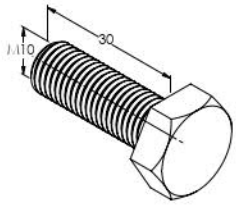
Quality	Finish	art.	M	L
steel 8.8	Zn	DIN 7380 M10x20 8.8-Zn	10	20
AISI304	raw	A-DIN 7380-A2 M5x12	5	12
		A-DIN 7380-A2 M6x12	6	
		A-DIN 7380-A2 M8x10	8	10
		A-DIN 7380-A2 M8x12		12
		A-DIN 7380-A2 M8x20		20
		A-DIN 7380-A2 M10x20	10	
		A-DIN 7380-A2 M12x20	12	
AISI316		A4-DIN 7380 M5x12	5	12
		A4-DIN 7380 M5x16		16
		A4-DIN 7380 M6x12	6	12
		A4-DIN 7380 M8x20	8	20
		A4-DIN 7380 M10x20	10	





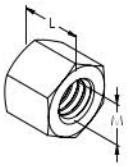
Quality	Finish	art.	M	L	k	
AISI304	raw	A-DIN 912-A2 M5x20	5	20	5	
		A-DIN 912-A2 M8x20	8		8	
		A-DIN 912-A2 M10x45	10	45	10	new
		A-DIN 912-A2 M12x25	12	25	12	
		A-DIN 912-A2 M12x35		35	12	
AISI316		A4-DIN 7984 M8x12	8	12	5	new





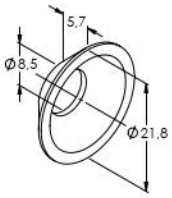
Quality	Finish	art.
steel 8.8	Zn	DIN 933 M10x30 8.8-Zn
AISI316	raw	A4-DIN 933 M10x30





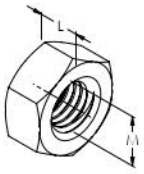
Quality	Finish	art.	M	L
AISI304	raw	A-DIN 917 M8	8	10
		A-DIN 917 M10	10	12





Quality	Finish	art.
AISI316	raw	A14/08-WASHER

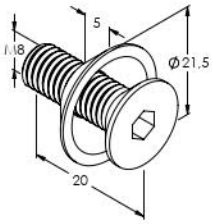




Quality	Finish	art.	M	L
AISI304	raw	A-DIN 439B-A2 M8	8	4
		A-DIN 934 M8		6,5
		A-DIN 934 M10	10	8
		A-DIN 934 M12	12	10
		A-DIN 934 M16	16	13
AISI316		A4-DIN 439B M8	8	4
		A4-DIN 934 M10	10	8

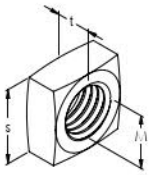
new





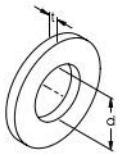
Quality	Finish	art.
steel 8.8	Zn	W-DIN 7991 M8x20-P
AISI316	raw	W-DIN 7991-A4 M8x20-P





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



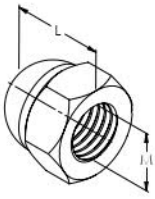


Quality	Finish	art.	D	d	t
steel	Zn	DIN 125 10-Zn	20	10	2
		DIN 9021 10-Zn	30		2,5
		WIT-SHB M8-Zn	23	9	5
		WIT-SHB M10-Zn	26	12	
		WIT-SHB M12-Zn	28	14	
AISI304	raw	A-DIN 125-A2 M5	10	5	1
		A-DIN 9021-A2 M8	30	8	2,5
		A-DIN 125-A2 M8	16		1,6
		A-DIN 125-A2 M10	20	10	2
		A-DIN 125-A2 M12	24	12	2,5
		A-DIN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

new

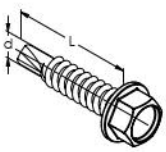
new





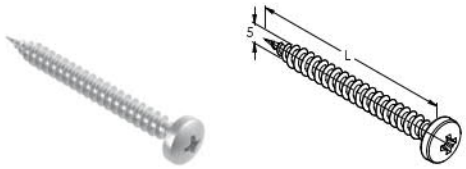
Quality	Finish	art.	M	L
AISI304	raw	A-DIN 1587-A2 M6	6	12
		A-DIN 1587-A2 M8	8	15
		A-DIN 1587-A2 M10	10	18
		A-DIN 1587-A2 M12	12	22
AISI316		A4-DIN 1587 M10	10	18



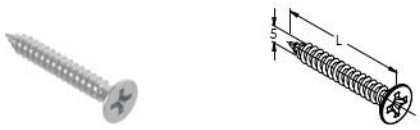


Quality	Finish	art.	d	L
AISI304	raw	A-DIN 7504K 5,5x25	5,5	25

new



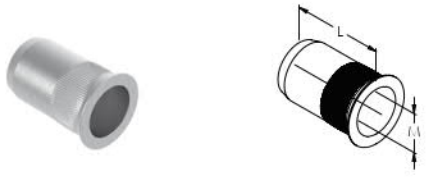
Quality	Finish	art.9	L
AISI304	raw	A-PH 5x20	20
		A-PH 5x35	35



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



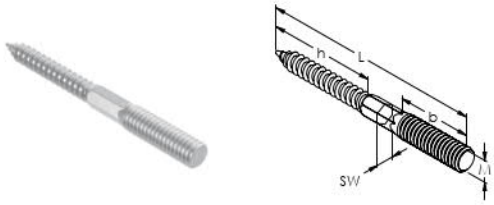
Quality	Finish	art.
AISI304	raw	A-DIN 7337-A2 4,8x20



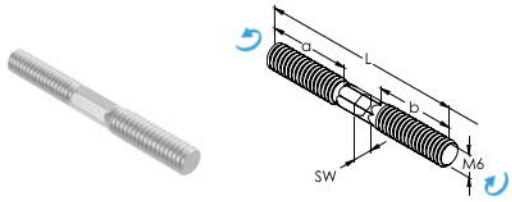
Quality	Finish	art.	M	L
AISI304	raw	A-FTT-M5	5	12
		A-FTT-M6	6	14
		A-FTT-M8	8	16,5
		A-FTT-M10	10	19



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

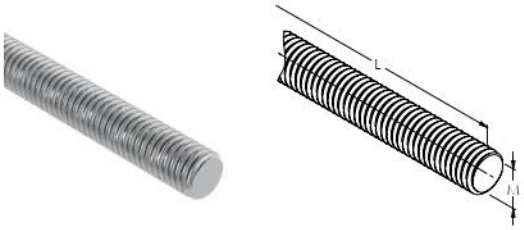


Quality	Finish	art.	M	L	b	h	SW
AISI304	raw	A-DIN 9210 M6x60-A2	6	60	20	37	-
		A-DIN 9210 M8x60-A2	8				
		A-DIN 9210 M8x100-A2		100	42	48	✓
		A-DIN 9210 M10x100-A2	10		30	57	✓
AISI316		A4-DIN 9210 M6x100	6	100			✓
		A4-DIN 9210 M8x60	8	60	20	37	-
		A4-DIN 9210 M8x100		100	42	48	✓



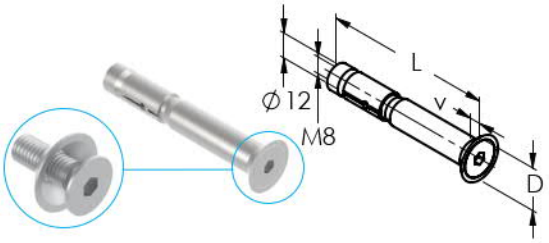
Quality	Finish	art.	M	L	a	b	SW
AISI316	raw	A4-DUAL M6/M6	6	65	30	30	✓
		A4-DUAL M10/M10	10				

new

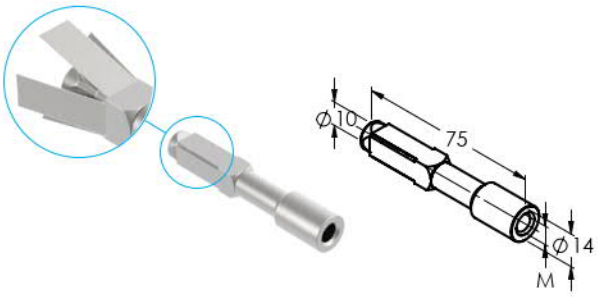


Quality	Finish	art.	M	L	ETA opt.1
steel 8.8	Zn	Q5/08-VM250-M10-...	10	1000	✓
		Q5/08-VM250-M12-...	12		
AISI304	raw	A-DIN 975 M6	6		-
		A-DIN 975 M8	8		
		A-DIN 975 M10	10		
		A-DIN 975 M12	12		
		A-DIN 975 M16	16		
AISI316		A4-DIN 975 M10	10		
		A5/08-VM250-M10-...-A4			✓
		A5/08-VM250-M12-...-A4	12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

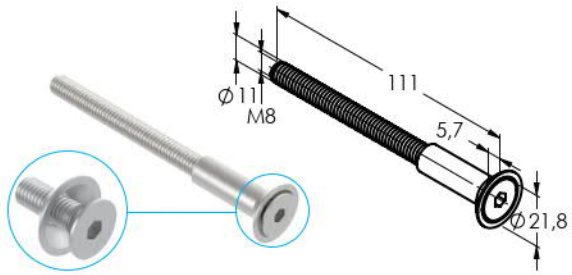
new new new



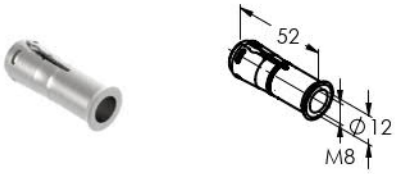
Quality	Finish	art.	L	D/v	
steel	Zn	Q5/08-HAZ-M8-80SK/S	80	20,5/5	
		Q5/08-FH12-50	125	22/5,8	top
		Q5/08-12-125			new
AISI316	raw	A5/08-HAZ-M8-80SK/A4	80	20,5/5	
		A5/08-12-125	125	22/5,8	new



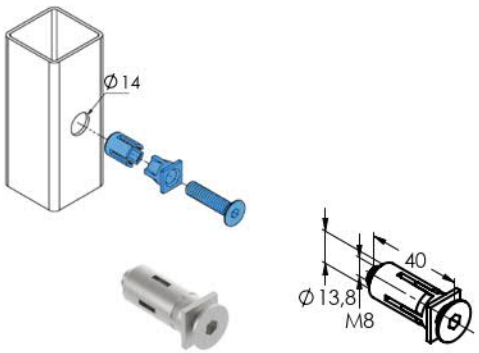
Quality	Finish	art.	M
steel	raw	Q11/FPX-M8	8
		Q11/FPX-M10	10



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

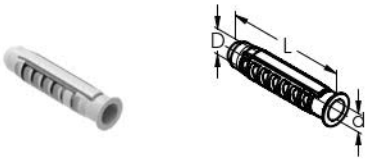


Quality	Finish	art.
steel	Zn	Q5/08-FAZ-IG-M10-70/S
AISI316	raw	A5/08-FAZ-IG-M10-70/A4

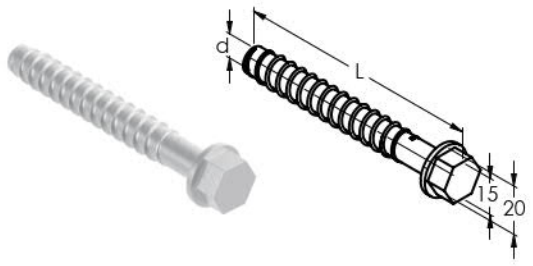


A19/04-PVC A19/04-PVC-L A19/04-PVC-BLACK

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

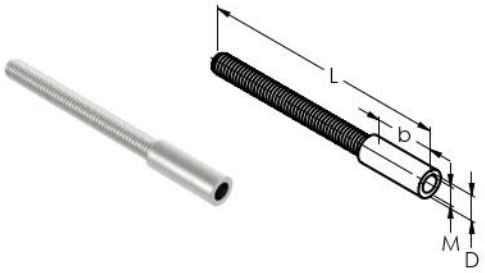


Quality	Finish	art.	D	d	L
NYLON	gray	Q5/07-8 NYLON	8	2,5-4	40
		Q5/07-10 NYLON	10	3-6	50
		Q5/07-12 NYLON	12	4-8	60



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	A5/08-BS-S-12-110/A4		

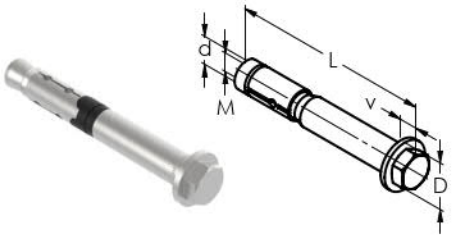
new



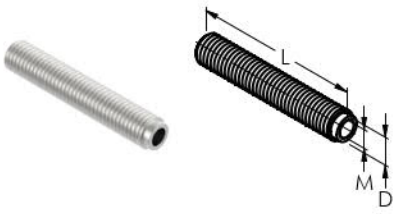
Quality	Finish	art.	M	L	D	b
AISI304	raw	A19/27-M8	8	140	11	15
		A19/27-M10	10		13	
		A19/27-M12	12	130	15	25



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

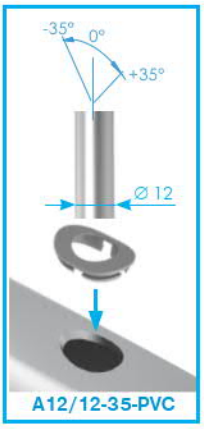


A12/12-PVC



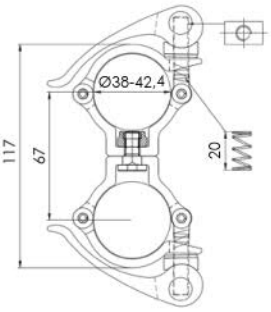
A12/12-35-PVC

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



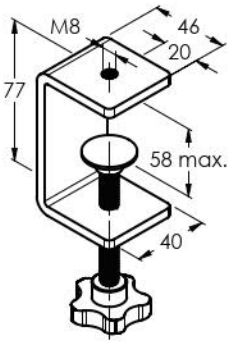
A12/12-35-PVC



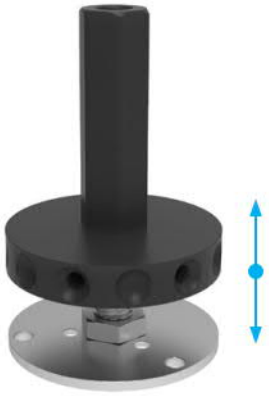


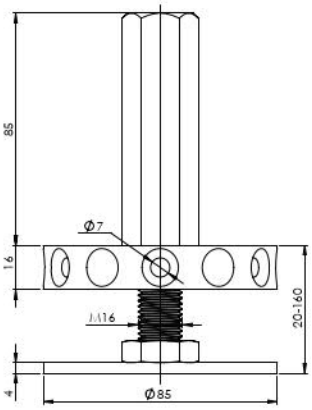
Quality	Finish	art.
ALUMINIUM	satin	AL/0792-3842



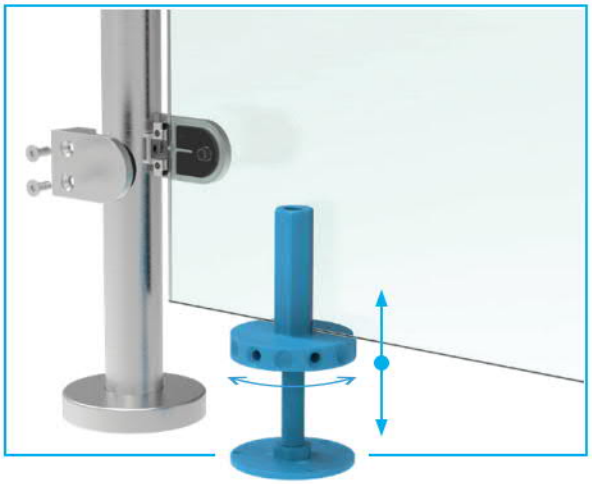


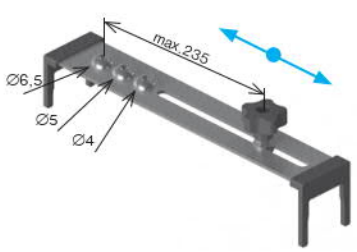
Quality	Finish	art.
AISI304	satin	A6/2xM8-77x40

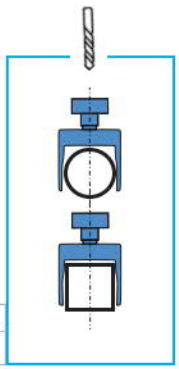




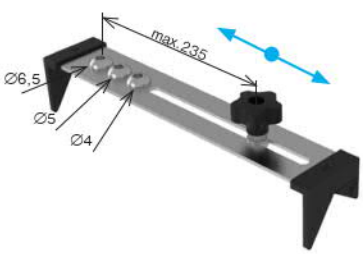
Quality	Finish	art.	description
Fe	Zinc	MP/GLASS-01	glass mount on post railings



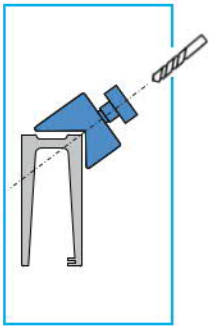




Quality	art.	∅	☐
AISI304	A/40580-PLASTIC	42,4	40



new

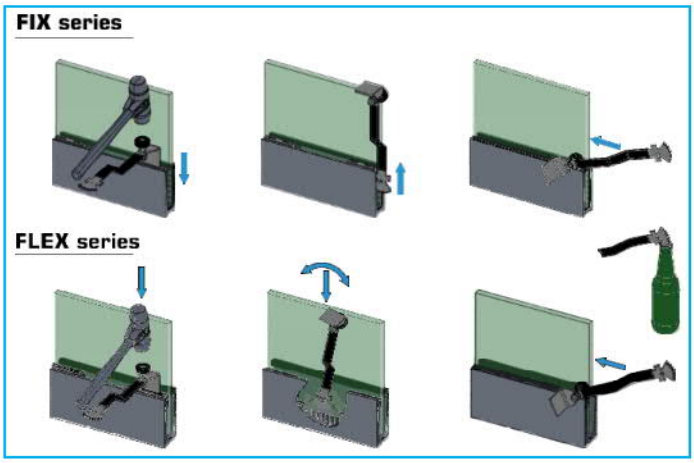


Quality	art.	compatibility
AISI304	A/40580-PLASTIC-V2	AL/0004… AL/0004-eco… AL/0004-PRO…



art.
AL/glass-mont-PRO

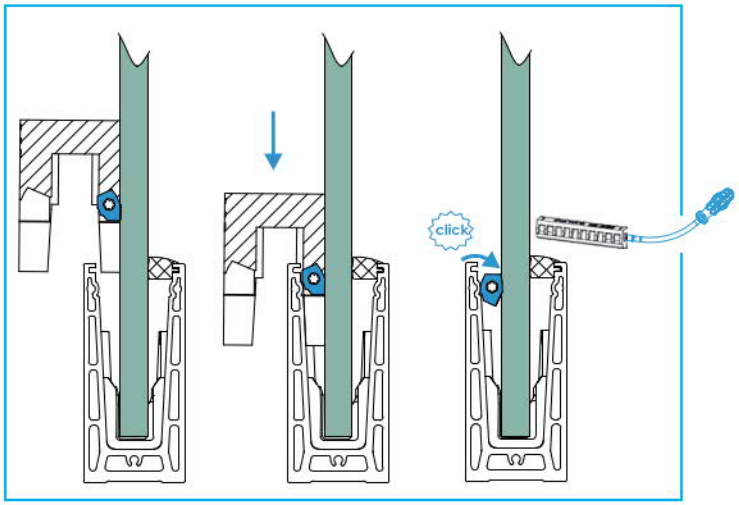
new





Quality	Finish	art.
PETG	gray	MP/excenter-mount

new



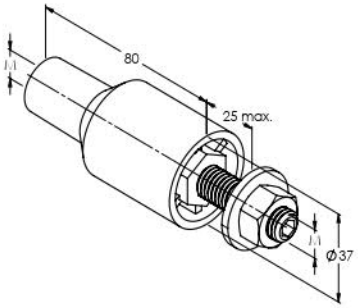


art.	glass t
AL/GLASS-HOLDER	1-70mm

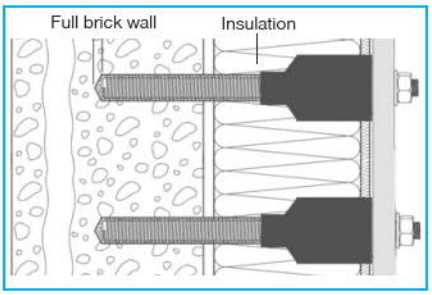


art.	total length	ext. square
Q8/70-275-PRO	275mm	1/4"

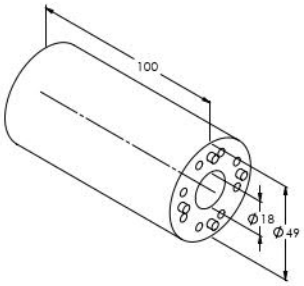




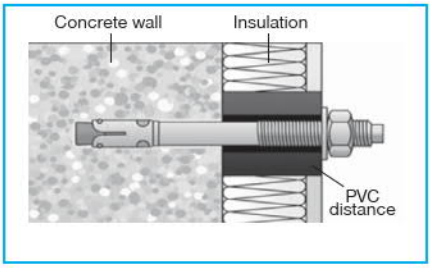
Quality	Finish	art.	M
AISI304	raw	Q10/Therm-M12/M12	12/12
		Q10/Therm-mini-M10/M8	10/8
		Q10/Therm-M12/M16	12/16

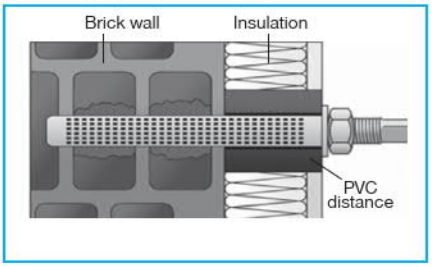






Quality	Finish	art.
PVC	black	A19/05-100



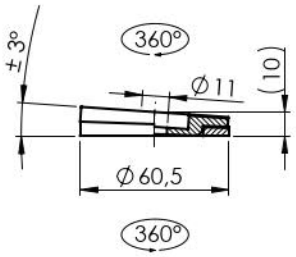


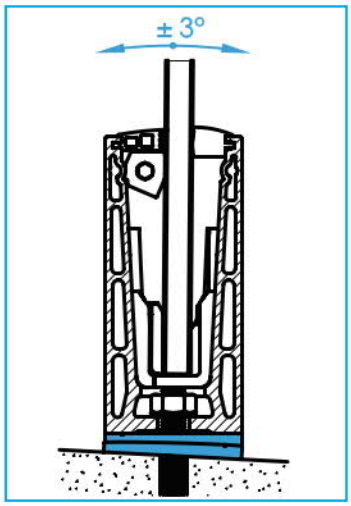


Quality	Finish	art.
PVC	black	MP/water-level

new



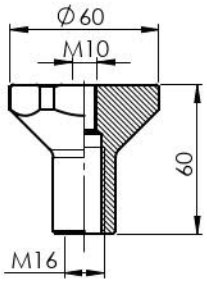


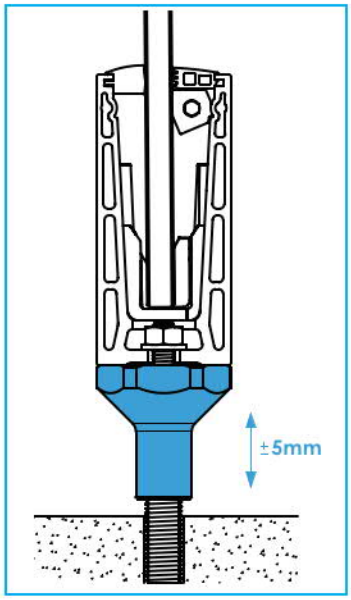


Quality	Finish	art.
AISI304	natural	Q10/ANGLE-0-3-60

new



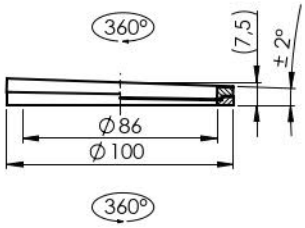


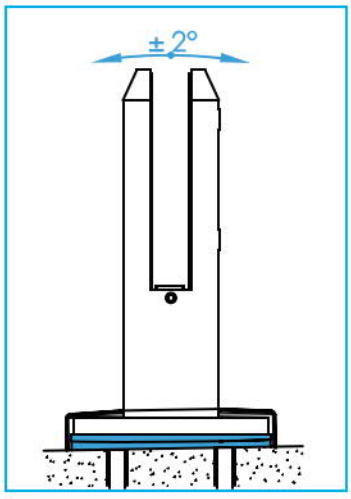


Quality	Finish	art.
AISI304	natural	Q10/60-M16/M10

new







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

new



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



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



Q5/04-250

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



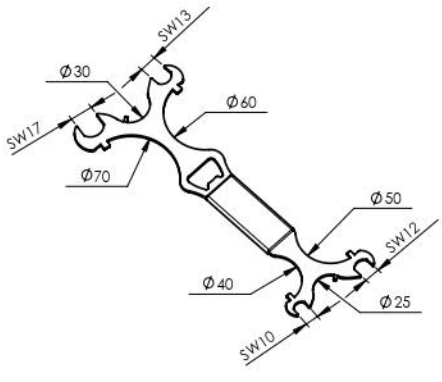
art.	∅	description
Q1/B02-INOX	3-45	Pipe cutting

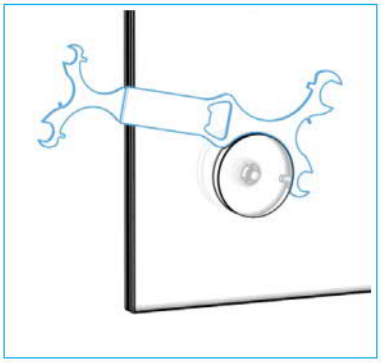


art.	compatibility
Q1/B02-INOX-RK	**Q1/B02-INOX**



Quality	Finish	art.
AISI304	raw	**A19/model741-8**







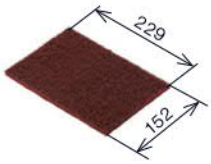
Q/INOX-INSTALL-SET



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			2x



art.	granularity
Q1/G01	360



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



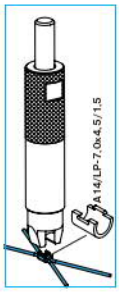
art.	description	
Q1/L01-125-40	flap disc	new
Q1/L01-125-60		
Q1/L01-125-80		
Q1/L01-125-120		



new

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





new

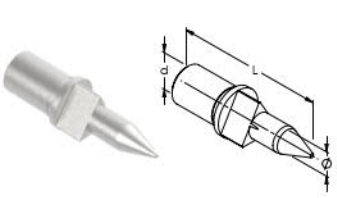
art.	description	operation
Q8/LP-7x4,5-B	riveting punch	1 step



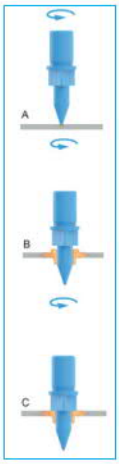
Quality	art.	use	∅
HSS-TiN	A-DRILL-D4-20	metal	4-20



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

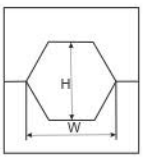


Quality	art.	M
HSSE	A/FDRILL-M5C	5
	A/FDRILL-M6C	6
	A/FDRILL-M8C	8
	A/FDRILL-M10C	10





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





CA/ACTIVATOR CA/LAK

art.	g	description
CA/ACTIVATOR	1000	corten effect
CA/LAK		lacquer for corten

new



art.	ml	description
A/spray-WS	400	INOX

top



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



A/GLUE-577-50g A/GLUE-638-10g A/GLUE-638-50g

art.	g	gap	description
A/GLUE-577-50g	50	0,4	INOX, contains activator
A/GLUE-638-10g	10	0,15-0,25	
A/GLUE-638-50g	50		

new new new



art.	g	description
A/ACTIVATOR-500ml	500 ml	for A/Glue..



new

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



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



A/GLUE-403-20g A/GLUE-20g

art.	g	gap	description
A/GLUE-20g	20	0,2	all purpose superfast
A/GLUE-403-20g			



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



Art.
PNL/G04-23x15-BOX

new



Art.
PNL/G04-23x15

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

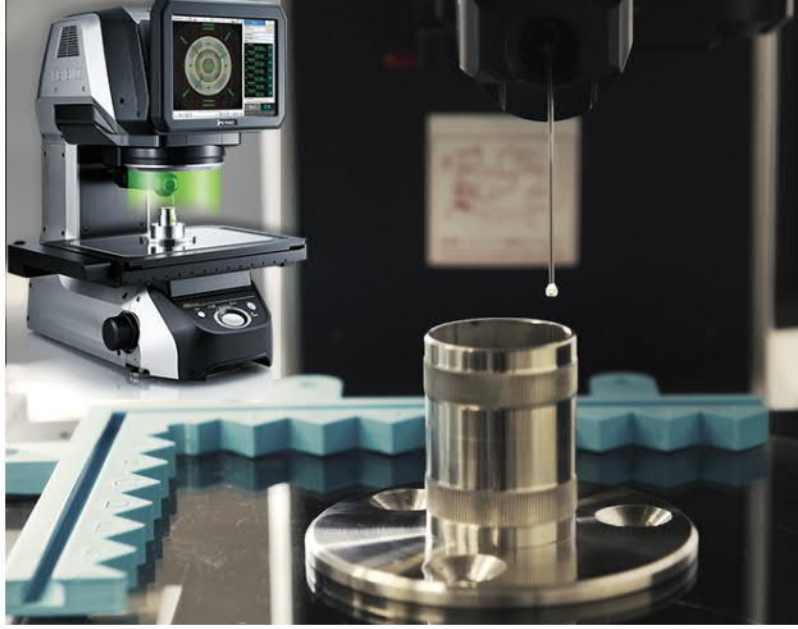


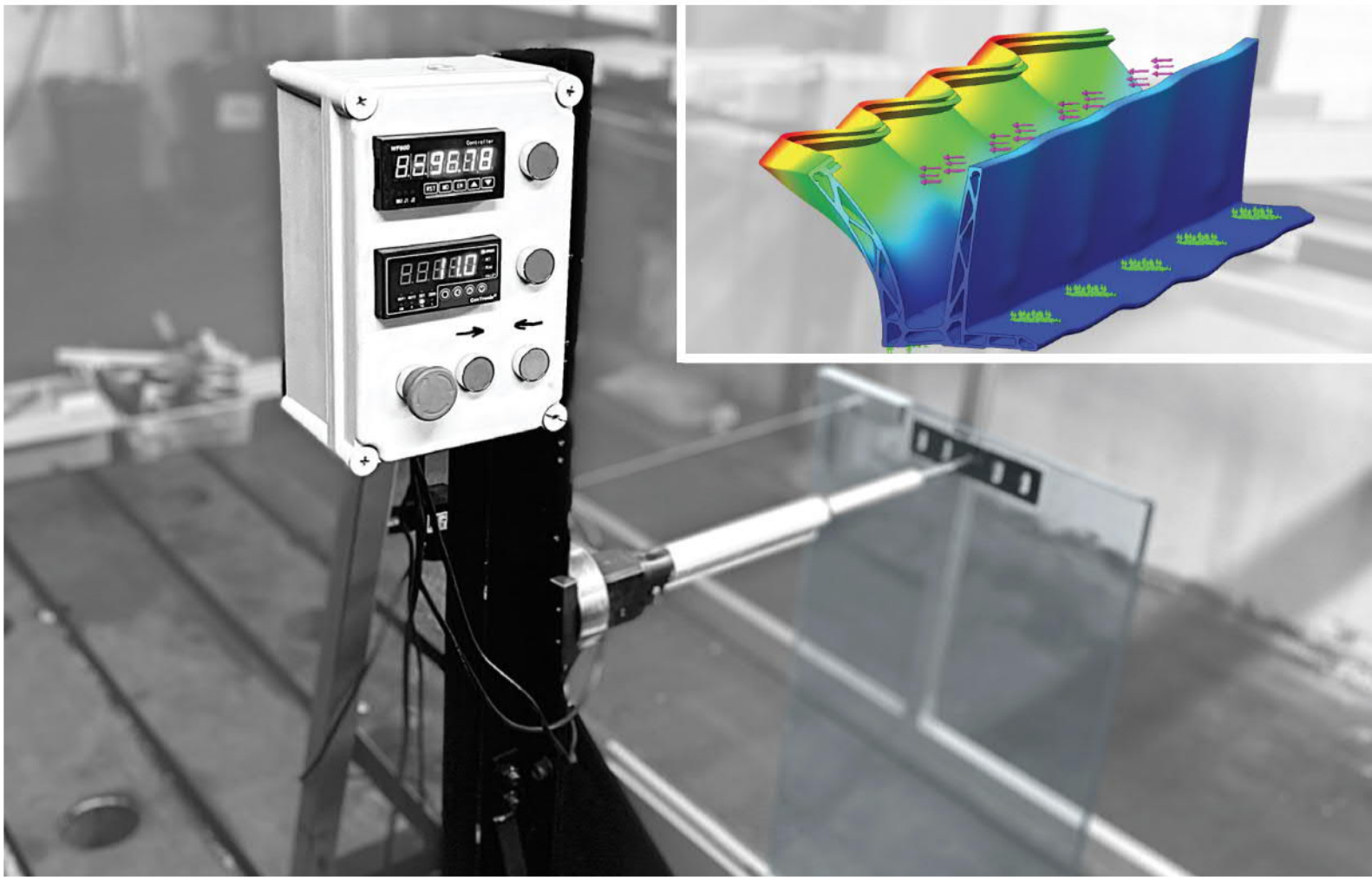
Art.
KAT-POST RAILINGS-2024/25

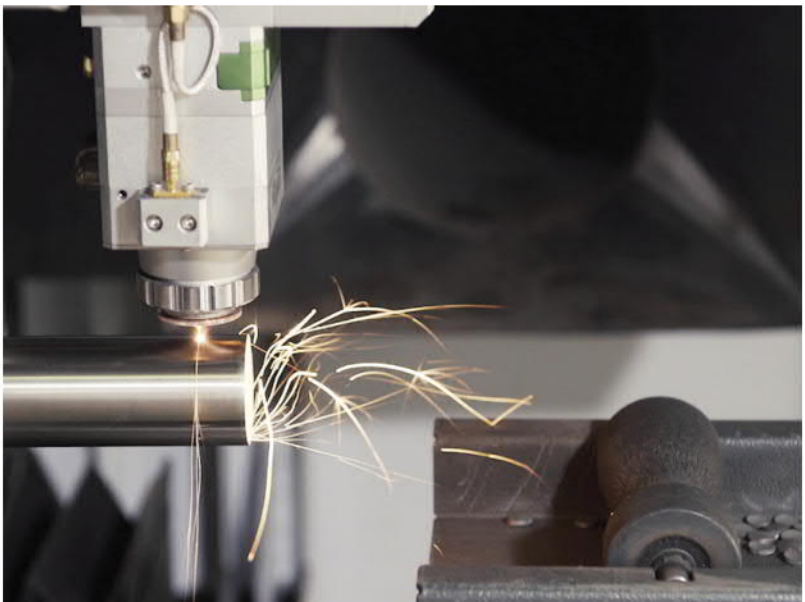


Art.
KAT-GLASS SYSTEMS-2024/25


Thermo
SCIENTIFIC
Niton XL2



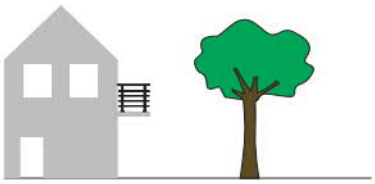




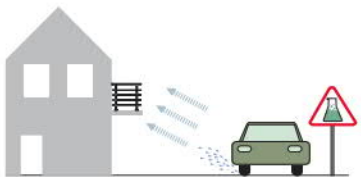




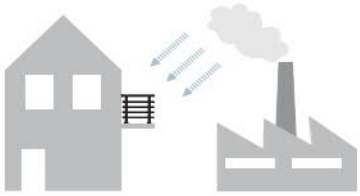
INOX			ALUMINIUM	ZAMAK
AISI304	AISI316	S.S. 2205		
✓	✓	✓	✓	✓



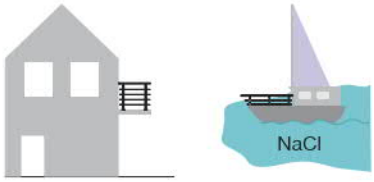
INOX			ALUMINIUM	ZAMAK
AISI304	AISI316	S.S. 2205		
✓	✓	✓	✓	✗



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



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



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

* only mirror finish (polished)



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

		SK	PL	HU	GB	DE	FR
material	AISI304 / AISI316 / S.S. 2205	nerezová oceľ	stal nierdzewna	rozsdamentes acél	stainless steel	Edelstahl	INOX
	CORTEN	corten oceľ	corten stal	corten acél	corten steel	Cortenstahl	corten
	ALUMINIUM	hliník	aluminium	alumínium	aluminium	Aluminium	aluminium
	ZAMAK	zliatina Zn+Al	stop cynku i aluminium	Zn+Al ötvözet	ZAMAC	Zinkdruckguss	alliage Zn+Al
	Fe	železo	żelazo	vas	iron	Eisen	fer
	Zn	zinok	cynk	cink	zinc	Zink	zinc
	Brass	mosadz	miedź	sárgaréz	brass	Messing	laiton
	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	brossé K320
	silver	strieborný	srebro	ezüst	silver	Silber	argent
	polish	lesk	polerowany	tükör polírozott	polished	poliert	poli
	raw	surový	surowy	nyers	raw	roh	brossé
	natural	nebrúsený	neszlifovany	natúr	rough	ungeschliffen	non-brossé
	INOX	nerez	nierdzewny	rozsdamentes	inox	Edelstahl	inox
	ELOX	eloxovaný	anodowany	eloxált	elox	Eloxiert	anodisé
		potrebné úpravy	niezbędne przystosowanie	szükséges módosítás	necessary modification	Anpassung ist notwendig	modification nécessaire
	not assembled	nezmontované	niezłożone	nem összeszerelt	not assembled	unmontiert	non assemblé
	≈	približný rozmer	przybliżone wymiary	közelítő méretek	approximate dimension	die Abmessungen sind ungefähr	dimensions approximatives
	top	bestseller	bestseller	legjobban eladott	best seller	Bestseller	best-seller
	new	novinka	nowość	új	new	Neuheit	nouveau
		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 contentant du sel, tel que le bord de mer ou la mer ouverte.

TEST / CERTIFICATE

LGA tested · LSL · AbP · IKA ES · Static Studio · Faculty of Civil Engineering · Gamin corrosion test report · Infraprojekt S.C. · TESTED BY RISE SWEDEN · umakov TESTING

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