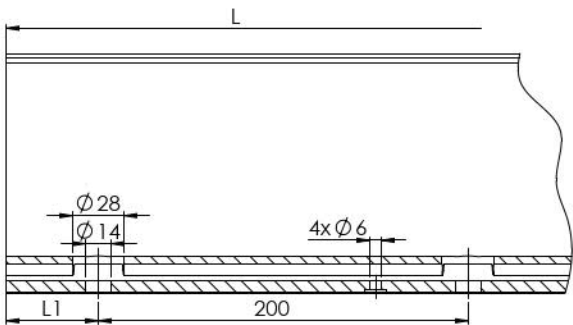
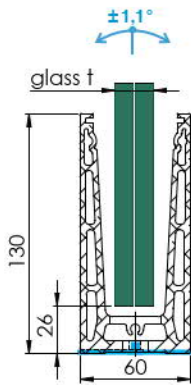
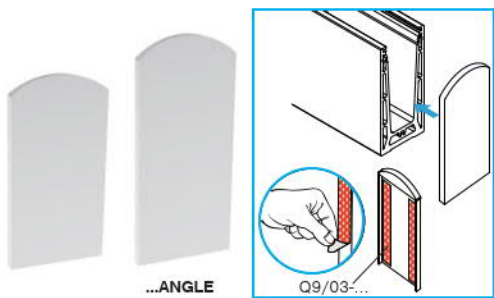


MODEL 0004-PRO FLEX/FIX series

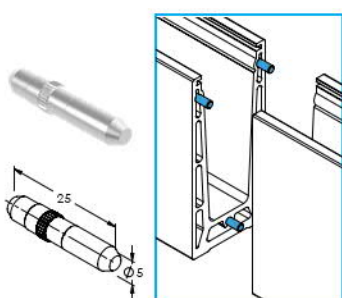


Material	Finish	Effect	art.	L	G/h	L1	glass t			
ALUMINIUM	satin	ELOX	AL/0004-PRO-2500-S-E	2500	2kN (3kN*)	50	12,00-21,52	built in drain	✓	±1,1°
			AL/0004-PRO-5000-S-E	5000		100				
			AL/0004-PRO-6000-S-E	6000						

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



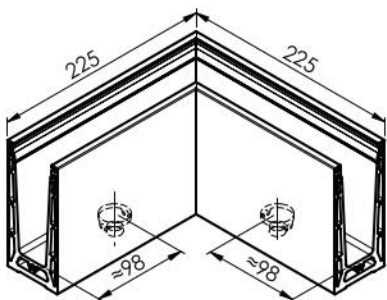
Material	Finish	Effect	art.	slope angle
ALUMINIUM	satin	ELOX	AL/0034-004-PRO-S-E	0°
			AL/0034-004-PRO-S-E-ANGLE	≤ 45°



Material	Finish	art.
AISI316	natural	A14/0005-pin

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

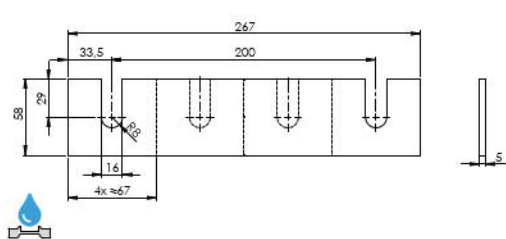
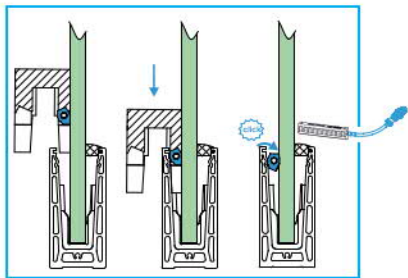
Material	Finish	art.
AISI304	natural	Q10/60-M16/M10



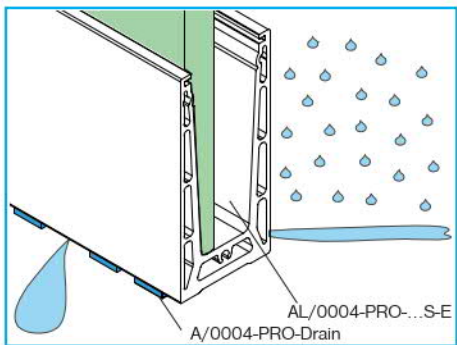
Material	Finish	Effect	art.
ALUMINIUM	satin	ELOX	AL/0004-PRO-S-E-90



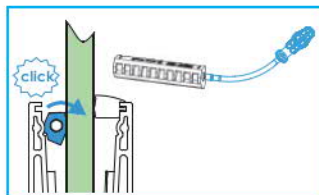
Quality	Finish	art.
PETG	gray	MP/excenter-mount



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



Glass t (mm)	L (m)	FIX	FLEX $\pm 1.1^\circ$
12 (12)	2,5		A19/FLEX-012-SET-02.5
	5		A19/FLEX-012-SET-05.0
	6		A19/FLEX-012-SET-06.0
12,76 (6.6.2)	2,5		A19/FLEX-013-SET-02.5
	5		A19/FLEX-013-SET-05.0
	6		A19/FLEX-013-SET-06.0
13,52 (6.6.4)	2,5		A19/FLEX-014-SET-02.5
	5		A19/FLEX-014-SET-05.0
	6		A19/FLEX-014-SET-06.0
16,76 (8.6.2)	2,5		A19/FLEX-017-SET-02.5
	5		A19/FLEX-017-SET-05.0
	6		A19/FLEX-017-SET-06.0
17,52 (8.8.4)	2,5		A19/FLEX-018-SET-02.5
	5		A19/FLEX-018-SET-05.0
	6		A19/FLEX-018-SET-06.0
20,76 (10.10.2)	2,5	A19/FIX1-21-SET-02.5	
	5	A19/FIX1-21-SET-05.0	
	6	A19/FIX1-21-SET-06.0	
21,52 (10.10.4)	2,5	A19/FIX1-22-SET-02.5	
	5	A19/FIX1-22-SET-05.0	
	6	A19/FIX1-22-SET-06.0	



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



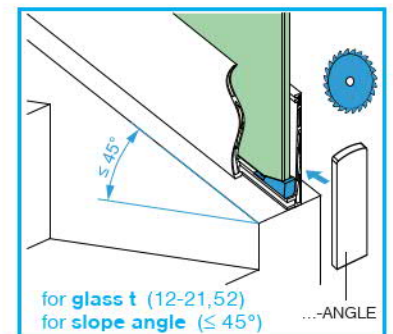
Quality	Finish	art.	L	glass t
Rubber	black	A19/0004-D-B-100	100	12-21,52



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



Quality	Finish	art.
PETG	gray	A19/glass-stop



AL/0004-PRO	IN	G/h (kN)	CE	CHEM. ANCHOR (5pcs/m)		CHEM. (1pcs/2,5m)		MECH ANCHOR (5pcs/m)	
				A19/27-M10	-	Q5/01B-400	DIN 7380 M10x20-Zn	DIN 125 10-Zn	-
	OUT	0,8	-	-	-	-	-	-	Q5/08-M8-80S/S
		2	-	-	Q5/08-VH-G-M10-80/S	Q5/01B-400	DIN 7380 M10x20-Zn	DIN 125 10-Zn	-
		1,2	✓	-	-	-	-	-	Q5/08-HAZ-M8-85S/S
		2	-	-	-	-	-	-	Q5/08-B5-S-10-90/S
		0,8	-	A19/27-M10	-	Q5/01B-400	A4-DIN 7380 M10x20	A-DIN 125-A2 M10	-
		2	-	-	A5/08-VH-G-M10-80/A4	Q5/01B-400	A4-DIN 7380 M10x20	A-DIN 125-A2 M10	A5/08-M8-80S/S
		0,9	✓	-	-	-	-	-	A5/08-HAZ-M8-85S/A4
		2	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	A5/08-B5-S-10-90/A4