



Schlüter®-PROFILES

EDGE PROFILES FOR FLOOR COVERINGS

Profiles, such as the original Schlüter®-SCHIENE, finish tiled surfaces and protect the external edges of ceramic tile and natural stone coverings from mechanical impact. The profiles of the Schlüter®-RENO range create a smooth transition between adjoining floor coverings. All our floor finishing profiles contribute to the lasting aesthetic appeal of floor coverings.

Photo: Schlüter®-SCHIENE-ES (see page 13)





A cut above: Schlüter®-SCHIENE-ES now available with joint spacer

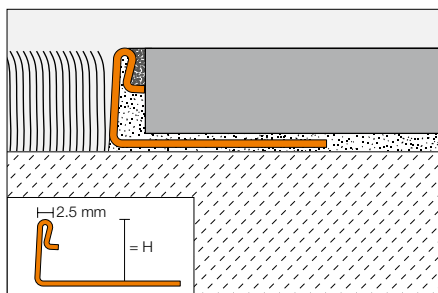
- ✓ Consistent exact joint patterns.
- ✓ Quick and precise installation.
- ✓ Separation of tile adhesive and grout.
- ✓ The only stainless steel profile with joint spacer.
- ✓ Patented joint spacer technology for over 15 years.
- ✓ Available in "stainless steel" and "brushed stainless steel" finishes.
- ✓ The joint spacer – discover the difference.



Schlüter®-SCHIENE-ES

Schlüter®-SCHIENE-ES is a stainless steel finishing profile for ceramic tile and natural stone coverings. It features an integrated joint spacer that defines a joint chamber with the covering material.

(Product data sheet 1.1)



Schlüter®-SCHIENE-ES



stainless steel V2A with joint spacer

H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
8	ES 80	9.32	120
10	ES 100	9.80	120
11	ES 110	10.34	120
12.5	ES 125	10.69	120
L = 1.00 m			
8	ES 80 / 100	9.80	240
10	ES 100 / 100	10.29	240
11	ES 110 / 100	10.85	240
12.5	ES 125 / 100	11.20	240

Schlüter®-SCHIENE-ES-EB



brushed stainless steel V2A
with joint spacer

H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
8	ES 80 EB	13.81	120
10	ES 100 EB	14.29	120
11	ES 110 EB	15.02	120
12.5	ES 125 EB	15.19	120

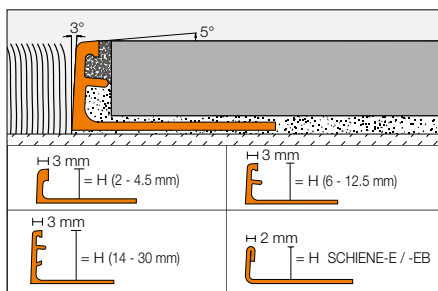
Note: Products that are only one metre in length are not available with radius perforations.





Schlüter®-SCHIENE


Schlüter®-SCHIENE is a special profile that finishes and protects the edges of tiled surfaces. However, it can also be used in conjunction with other covering materials and applications. The integrated spacer creates a channel for grouting the tile. Schlüter®-SCHIENE-E does not have a joint spacer.

(Product data sheet 1.1)



Schlüter®-SCHIENE-M 			
brass			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
-	-	-	-
3	M 30	7.48	120
4.5	M 45	7.48	120
6	M 60	7.60	120
-	-	-	-
8	M 80	8.08	120
9	M 90	8.38	120
10	M 100	8.52	120
11	M 110	9.22	120
12.5	M 125	9.41	120
-	-	-	-
15	M 150	10.12	120
16	M 160	10.99	120
17.5	M 175	11.22	120
20	M 200	11.82	120
-	-	-	-
22.5	M 225	13.91	120
25	M 250	14.80	120
-	-	-	-
30	M 300	16.38	120
L = 1.00 m			
4.5	M 45/100	7.96	240
6	M 60/100	8.08	240
8	M 80/100	8.57	240
10	M 100/100	9.00	240
12.5	M 125/100	9.89	240
15	M 150/100	10.60	240


Schlüter®-SCHIENE-A 			
aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
2	A 20	3.13	120
3	A 30	3.13	120
4.5	A 45	3.13	120
6	A 60	3.13	120
7	A 70	3.20	120
8	A 80	3.25	120
9	A 90	3.30	120
10	A 100	3.37	120
11	A 110	3.61	120
12.5	A 125	3.81	120
14	A 140	4.09	120
15	A 150	4.31	120
16	A 160	4.53	120
17.5	A 175	4.80	120
20	A 200	4.94	120
21	A 210	5.20	120
22.5	A 225	5.46	120
25	A 250	5.69	120
27.5	A 275	5.95	120
30	A 300	6.25	120
L = 1.00 m			
4.5	A 45/100	3.61	240
6	A 60/100	3.61	240
8	A 80/100	3.73	240
10	A 100/100	3.88	240
12.5	A 125/100	4.31	240
15	A 150/100	4.80	240


Schlüter®-SCHIENE-AE 			
anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
2	AE 20	4.31	120
3	AE 30	4.31	120
4.5	AE 45	4.36	120
6	AE 60	4.53	120
7	AE 70	4.66	120
8	AE 80	4.73	120
9	AE 90	4.94	120
10	AE 100	5.03	120
11	AE 110	5.37	120
12.5	AE 125	5.58	120
14	AE 140	5.95	120
15	AE 150	6.15	120
16	AE 160	6.58	120
17.5	AE 175	6.70	120
20	AE 200	7.55	120
21	AE 210	7.91	120
22.5	AE 225	8.02	120
25	AE 250	8.33	120
27.5	AE 275	8.67	120
30	AE 300	9.18	120
L = 1.00 m			
4.5	AE 45/100	4.81	240
6	AE 60/100	4.99	240
8	AE 80/100	5.20	240
10	AE 100/100	5.53	240
12.5	AE 125/100	6.14	240
15	AE 150/100	6.77	240


Note: Schlüter®-SCHIENE-M / -A / -AE profiles in sizes 2 mm, 3 mm and 4.5 mm do not have a joint spacer.

Note: Products that are only one metre in length are not available with radius perforations.



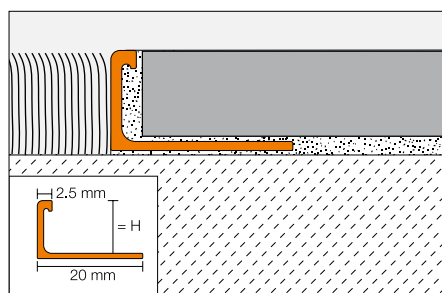
Schlüter®-SCHIENE-E 			
stainless steel V2A			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
2	E 20	7.76	120
3	E 30	8.07	120
4.5	E 45	8.72	120
6	E 60	9.02	120
7	E 70	9.24	120
8	E 80	9.32	120
9	E 90	9.62	120
10	E 100	9.80	120
11	E 110	10.34	120
12.5	E 125	10.69	120
14	E 140	11.18	120
15	E 150	11.71	120
16	E 160	12.18	120
17.5	E 175	12.47	120
20	E 200	12.90	120
22.5	E 225	13.50	120
25	E 250	14.21	120
30	E 300	15.06	120
L = 1.00 m			
6	E 60 / 100	9.55	240
8	E 80 / 100	9.80	240
10	E 100 / 100	10.29	240
11	E 110 / 100	10.85	240
12.5	E 125 / 100	11.20	240

Schlüter®-SCHIENE-E V4A 			
stainless steel V4A			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
4.5	E 45/V4A	9.66	120
6	E 60/V4A	10.12	120
8	E 80/V4A	10.30	120
10	E 100/V4A	10.86	120
11	E 110/V4A	11.50	120
12.5	E 125/V4A	11.88	120
14	E 140/V4A	12.43	120
15	E 150/V4A	13.03	120
16	E 160/V4A	13.53	120
17.5	E 175/V4A	13.85	120
20	E 200/V4A	14.34	120
22.5	E 225/V4A	15.03	120
25	E 250/V4A	15.80	120
30	E 300/V4A	16.76	120

Schlüter®-SCHIENE-EB 			
brushed stainless steel V2A			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
6	E 60 EB	13.51	120
8	E 80 EB	13.81	120
10	E 100 EB	14.29	120
11	E 110 EB	15.02	120
12.5	E 125 EB	15.19	120

Schlüter®-SCHIENE-BASIC

Schlüter®-SCHIENE-BASIC is a finishing profile for tile coverings or other rigid covering materials with a right angled transition from the anchoring leg to the vertical leg and a right angle head design.



Schlüter®-SCHIENE-BASIC-M			
brass			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
-	-	-	-
8	MBS 80	7.14	120
10	MBS 100	7.54	120
12.5	MBS 125	8.16	120
L = 1.00 m			
-	-	-	-
8	MBS 80/100	7.60	240
10	MBS 100/100	8.01	240
12.5	MBS 125/100	8.63	240

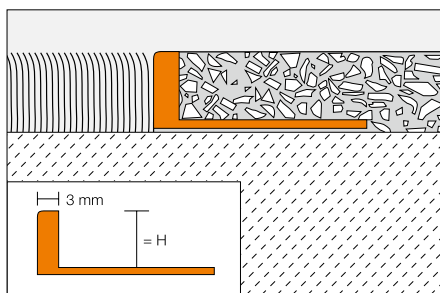
Schlüter®-SCHIENE-BASIC-A			
aluminium			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
6	ABS 60	2.63	120
8	ABS 80	2.76	120
10	ABS 100	3.00	120
12.5	ABS 125	3.25	120
L = 1.00 m			
6	ABS 60/100	3.13	240
8	ABS 80/100	3.25	240
10	ABS 100/100	3.47	240
12.5	ABS 125/100	3.73	240


Schlüter®-SCHIENE-BASIC-AE			
anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
6	AEBS 60	3.88	120
8	AEBS 80	4.09	120
10	AEBS 100	4.25	120
12.5	AEBS 125	4.60	120



Schlüter®-SCHIENE-V

Schlüter®-SCHIENE-V is a finishing profile, with right angled transition from the anchoring leg to the finishing leg, for wooden floors or other rigid covering materials such as terrazzo. The evenly shaped finishing leg allows for grinding of the covering.

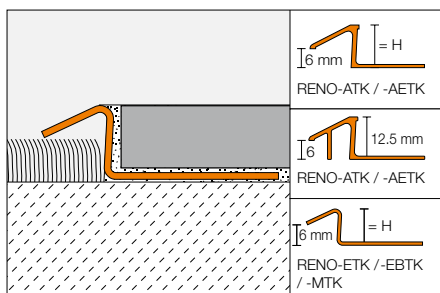



Schlüter®-SCHIENE-AV 			
aluminium			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
10	A 100 V	4.65	120
12.5	A 125 V	4.77	120
26	A 260 V	6.96	120


Schlüter®-RENO-TK


Schlüter®-RENO-TK provides a smooth transition between tiled surfaces and lower neighbouring floor coverings. In addition, the edges of the adjacent floor coverings are effectively protected by the transition leg.

(Product data sheet 1.4)



Schlüter®-RENO-MTK 			
brass			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
8	MTK 80	11.29	60
10	MTK 100	12.22	60
12.5	MTK 125	16.54	60
	L = 1.00 m		
8	MTK 80/100	11.79	60
10	MTK 100/100	12.71	60
12.5	MTK 125/100	16.99	60

Schlüter®-RENO-ATK 			
aluminium			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
8	ATK 80	4.58	60
10	ATK 100	4.90	60
12.5	ATK 125	6.50	60
	L = 1.00 m		
8	ATK 80/100	5.09	60
10	ATK 100/100	5.43	60
12.5	ATK 125/100	7.00	60

Schlüter®-RENO-AETK 			
anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
8	AETK 80	7.06	60
10	AETK 100	7.33	60
12.5	AETK 125	8.69	60
	L = 1.00 m		
8	AETK 80/100	7.57	60
10	AETK 100/100	7.88	60
12.5	AETK 125/100	9.20	60

Schlüter®-RENO-ETK			
stainless steel V2A			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
8	ETK 80	11.73	60
10	ETK 100	13.25	60
11	ETK 110	14.43	60
12.5	ETK 125	15.09	60
	L = 1.00 m		
8	ETK 80/100	12.38	60
10	ETK 100/100	13.92	60
11	ETK 110/100	15.11	60
12.5	ETK 125/100	15.74	60

Schlüter®-RENO-EBTK			
brushed stainless steel V2A			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
8	EBTK 80	15.23	60
10	EBTK 100	17.25	60
11	EBTK 110	18.65	60
12.5	EBTK 125	19.60	60
	L = 1.00 m		
8	EBTK 80/100	15.91	60
10	EBTK 100/100	17.94	60
11	EBTK 110/100	19.39	60
12.5	EBTK 125/100	20.29	60

Note: Products that are only one metre in length are not available with radius perforations.



Fits (almost) anywhere: Schlüter®-RENO-V transition profile with variable anchoring leg

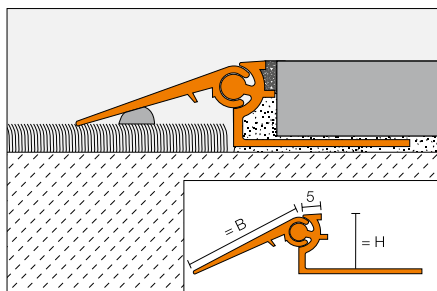


- ✓ Prevents trip hazards.
- ✓ Hinged anchoring leg for variable adjustment.
- ✓ Protects the edges of the covering.
- ✓ Neatly covers, e.g., carpet edges.
- ✓ Available in six profile heights and three leg widths.
- ✓ Support profile and anchoring leg can be individually combined as necessary.

Schlüter®-RENO-V

Schlüter®-RENO-V is a profile with a variable transition leg for smoothly joining floor coverings of different heights. The integrated spacer creates a uniform grout joint.

(Product data sheet 1.7)



Schlüter®-RENO-AV			
aluminium			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
8	AVT 80 B20	11.35	40
10	AVT 100 B20	11.64	40
12.5	AVT 125 B30	13.14	40
15	AVT 150 B30	13.26	40
17.5	AVT 175 B40	15.35	40
20	AVT 200 B40	15.80	40
	L = 1.00 m		
8	AVT 80 B20/100	12.35	60
10	AVT 100 B20/100	12.57	60
12.5	AVT 125 B30/100	14.13	60
15	AVT 150 B30/100	14.28	60
17.5	AVT 175 B40/100	16.34	60
20	AVT 200 B40/100	16.86	60

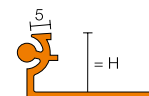
Schlüter®-RENO-AEV			
anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
8	AEVT 80 B20	17.52	40
10	AEVT 100 B20	17.85	40
12.5	AEVT 125 B30	19.46	40
15	AEVT 150 B30	19.93	40
17.5	AEVT 175 B40	22.27	40
20	AEVT 200 B40	23.38	40
	L = 1.00 m		
8	AEVT 80 B20/100	18.50	60
10	AEVT 100 B20/100	18.85	60
12.5	AEVT 125 B30/100	20.48	60
15	AEVT 150 B30/100	20.85	60
17.5	AEVT 175 B40/100	23.21	60
20	AEVT 200 B40/100	24.40	60



Schlüter®-RENO-VT

Schlüter®-RENO-VT is the support profile for the variable transition legs Schlüter®-RENO-VB. Both products can be combined in both lengths.

(Product data sheet 1.7)



Schlüter®-RENO-AVT			
floor support profile aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	AVT 80	5.70	60
10	AVT 100	6.02	60
12.5	AVT 125	6.32	60
15	AVT 150	6.50	60
17.5	AVT 175	6.77	60
20	AVT 200	7.27	60

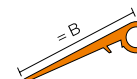
Schlüter®-RENO-AEVT			
floor support profile anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	AEVT 80	7.63	60
10	AEVT 100	8.00	60
12.5	AEVT 125	8.42	60
15	AEVT 150	8.87	60
17.5	AEVT 175	9.28	60
20	AEVT 200	10.50	60

Note: Prices for Schlüter®-RENO-VT and Schlüter®-RENO-VB in lengths of 1 m are available upon request (please indicate the Art.-No. e.g. AVT 80/100).

Schlüter®-RENO-VB

Schlüter®-RENO-VB is the variable transition leg which can be combined with the support profile Schlüter®-RENO-VT support section. They can be combined with each other in all sizes.

(Product data sheet 1.7)



Schlüter®-RENO-AVB			
aluminium			
B = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
20	AVB 20	2.97	60
30	AVB 30	4.13	60
40	AVB 40	6.09	60

Schlüter®-RENO-AEVB			
anodised aluminium			
B = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
20	AEVB 20	7.43	60
30	AEVB 30	8.69	60
40	AEVB 40	10.72	60

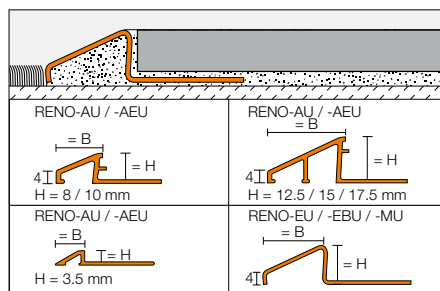
Note: Prices for Schlüter®-RENO-VT and Schlüter®-RENO-VB in lengths of 1 m are available upon request (please indicate the Art.-No. e.g. AVT 80/100).



Schlüter®-RENO-U

Schlüter®-RENO-U is a profile for the stepless transition between floor coverings of different heights. The integrated spacer creates a uniform grout joint. Schlüter®-RENO-EU, Schlüter®-RENO-EBU and Schlüter®-RENO-MU do not have a joint spacer.

(Product data sheet 1.2)



Schlüter®-RENO-MU				
brass				
H = mm	B = mm	L = 2.50 m Art.-No.	€/m	KV = Unit
-	-	-	-	-
8	12.5	MU 80	13.49	60
10	16.5	MU 100	15.12	60
12.5	22	MU 125	20.00	60
15	27.5	MU 150	22.12	60
-	-	-	-	-
		L = 1.00 m		
8	12.5	MU 80/100	14.21	60
10	16.5	MU 100/100	15.80	60
12.5	22	MU 125/100	20.70	60

Schlüter®-RENO-AU				
aluminium				
H = mm	B = mm	L = 2.50 m Art.-No.	€/m	KV = Unit
3.5	9	AU 35	5.06	60
8	12.5	AU 80	5.26	60
10	16.5	AU 100	5.84	60
12.5	22	AU 125	7.52	60
15	27.5	AU 150	8.42	60
17.5	27	AU 175	9.43	60
		L = 1.00 m		
8	12.5	AU 80/100	6.02	60
10	16.5	AU 100/100	6.56	60
12.5	22	AU 125/100	8.21	60

Schlüter®-RENO-AEU				
anodised aluminium				
H = mm	B = mm	L = 2.50 m Art.-No.	€/m	KV = Unit
3.5	9	AEU 35	7.16	60
8	12.5	AEU 80	7.69	60
10	16.5	AEU 100	8.42	60
12.5	22	AEU 125	10.22	60
15	27.5	AEU 150	11.41	60
17.5	27	AEU 175	12.35	60
		L = 1.00 m		
8	12.5	AEU 80/100	8.42	60
10	16.5	AEU 100/100	9.20	60
12.5	22	AEU 125/100	10.91	60

Schlüter®-RENO-EU				
stainless steel V2A				
H = mm	B = mm	L = 2.50 m Art.-No.	€/m	KV = Unit
8	13	EU 80	14.21	60
10	17.5	EU 100	15.58	60
11	20	EU 110	16.70	60
12.5	23	EU 125	17.26	60
15	28	EU 150	18.76	60
17.5	33.5	EU 175	20.45	60
20	44.5	EU 200	22.25	60
		L = 1.00 m		
8	13	EU 80/100	14.87	60
10	17.5	EU 100/100	16.26	60
11	20	EU 110/100	17.38	60
12.5	23	EU 125/100	17.95	60

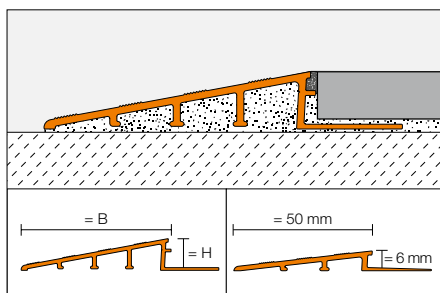
Schlüter®-RENO-EBU				
brushed stainless steel V2A				
H = mm	B = mm	L = 2.50 m Art.-No.	€/m	KV = Unit
8	13	EBU 80	18.46	60
10	17.5	EBU 100	20.24	60
11	20	EBU 110	21.77	60
12.5	23	EBU 125	22.41	60
15	28	EBU 150	24.41	60
17.5	33.5	EBU 175	26.58	60
20	44.5	EBU 200	28.92	60
		L = 1.00 m		
8	13	EBU 80/100	19.14	60
10	17.5	EBU 100/100	20.91	60
11	20	EBU 110/100	22.45	60
12.5	23	EBU 125/100	23.08	60



Schlüter®-RENO-RAMP

Schlüter®-RENO-RAMP is a profile that provides a gradient transition between tile coverings and lower adjoining surfaces in extra heavy duty applications. The integrated spacer creates a uniform grout joint.

(Product data sheet 1.2)



Schlüter®-RENO-RAMP-AE

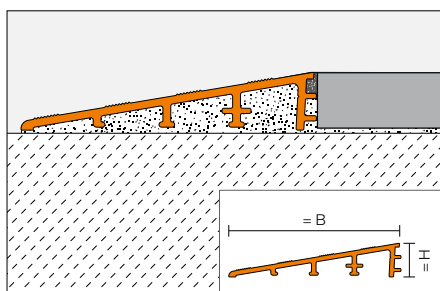
anodised aluminium

H = mm	B = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
6	50	AERP 60 B50	17.86	60
10	65	AERP 100 B65	18.95	60
12.5	65	AERP 125 B65	19.40	60
12.5	90	AERP 125 B90	22.58	60
15	90	AERP 150 B90	24.60	60
20	90	AERP 200 B90	29.19	60

Schlüter®-RENO-RAMP-K

Schlüter®-RENO-RAMP-K is a profile for step-less transitions from heavily used tile coverings to adjoining lower covering materials. The profile can be adhered between the covering material and the substrate for subsequent height adjustment.

(Product data sheet 1.2)



Schlüter®-RENO-RAMP-K

anodised aluminium

H = mm	B = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
12.5	65	AERPK 125 B65	16.48	60

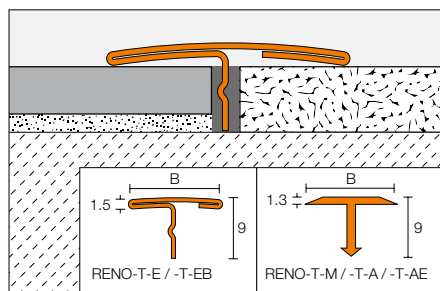




Schlüter®-RENO-T

Schlüter®-RENO-T is retrofitted to adjoin different types of floor coverings of the same height.

(Product data sheet 1.3)



Schlüter®-RENO-T-M

brass

B = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
14	T 9/14 M	6.32	120
25	T 9/25 M	10.79	120
	L = 1.00 m		
14	T 9/14 M/100	6.85	120
25	T 9/25 M/100	11.29	120

Schlüter®-RENO-T-A

aluminium

B = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
14	T 9/14 A	2.48	120
25	T 9/25 A	3.16	120
	L = 1.00 m		
14	T 9/14 A/100	2.92	120
25	T 9/25 A/100	3.65	120

Schlüter®-RENO-T-AE

anodised aluminium

B = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
14	T 9/14 A E	3.98	120
25	T 9/25 A E	4.30	120
	L = 1.00 m		
14	T 9/14 A E/100	4.48	120
25	T 9/25 A E/100	4.78	120

Schlüter®-RENO-T-E

stainless steel V2A

B = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
14	T 9/14 E	8.93	120
25	T 9/25 E	11.55	120
	L = 1.00 m		
14	T 9/14 E/100	9.43	120
25	T 9/25 E/100	12.01	120

Schlüter®-RENO-T-EB

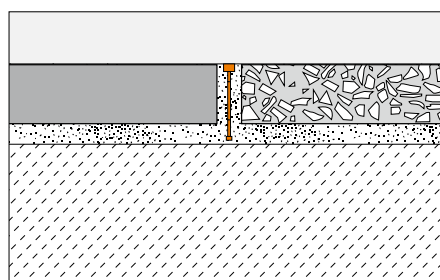
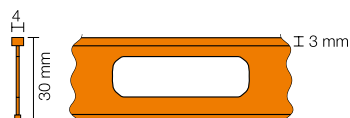
brushed stainless steel V2A

B = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
14	T 9/14 EB	11.62	120
25	T 9/25 EB	14.98	120
	L = 1.00 m		
14	T 9/14 EB/100	12.26	120
25	T 9/25 EB/100	15.62	120

Note: The profiles Schlüter®-RENO-T-M / -T-A / -T-AE can be formed to a curve without any special perforations, using the bending machine Schlüter®-RUMA.

Schlüter®-TERRAZZO

Schlüter®-TERRAZZO is a decorative divider strip of solid brass that is incorporated into marble coverings.



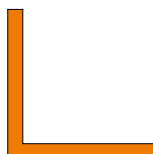
Schlüter®-TERRAZZO-M

brass

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
30	TM 4 x 30	9.93	120

Schlüter®-WINKEL

Schlüter®-WINKEL is a solid, non perforated angle profile for use in a variety of applications.



Schlüter®-WINKEL-A

aluminium

L = 2.50 m Art.-No.	€ / m	KV = Unit
AW 15 x 30 x 2	4.90	60
AW 20 x 20 x 2	4.36	60
AW 30 x 30 x 2	6.70	60
AW 30 x 30 x 3	9.87	60
AW 40 x 20 x 2	6.65	60
AW 40 x 40 x 3	13.21	60