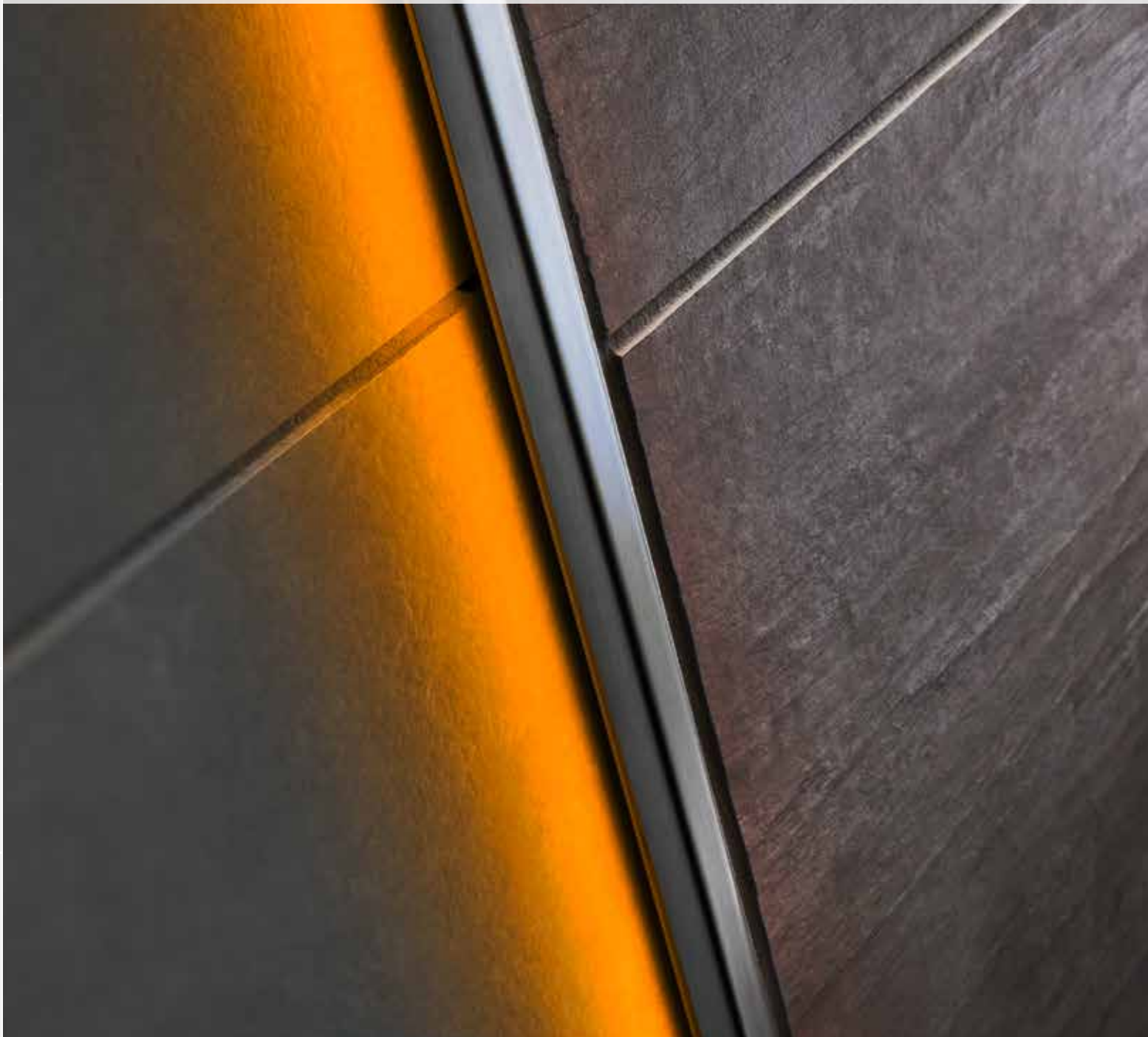
Schlüter®-PROFILES

WALL CORNERS AND EDGE PROFILES

The profiles of Schlüter-Systems create highly durable and decorative finishing edges of wall coverings and skirtings made of tiles and natural stone. Due to the numerous material and colour options there are no limits to creativity in design with these profiles. The decorative border profiles Schlüter®-DECO, -DESIGNLINE and -QUADEC-FS also set interesting decorative accents.

Photo: Schlüter®-QUADEC-E (see page 24) combined with Schlüter®-LIPROTEC-WS (see Price list LT 16)



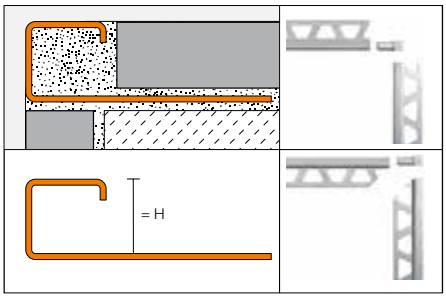
Profiles and more: Professional attention to detail

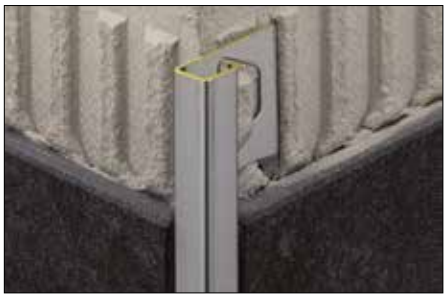
Professional attention to detail is one of our work principles. As a consequence, much thought has gone into the detail solutions of our wall finishing profiles. The following pages contain information about these accessories for many profiles:

- ✓ **High-quality corners made of solid metal.**
- ✓ **Corners made of synthetic materials as cost-effective alternative.**
- ✓ **End caps and connectors.**
- ✓ **All of them are kept in stock for quick availability.**

Schlüter®-QUADEC-MC

Schlüter®-QUADEC-MC is a chrome plated brass finishing profile that offers excellent edge protection for external corners of tiled walls. The visible area of the profile forms a right angled external corner for tile coverings.
(Product data sheet 2.10)





Schlüter®-QUADEC-MC			
chrome plated brass			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	Q 60 MC	**26.90**	120
8	Q 80 MC	**28.45**	120
10	Q 100 MC	**29.65**	120
11	Q 110 MC	**30.52**	120
12.5	Q 125 MC	**31.29**	120
15	Q 150 MC	**32.99**	120

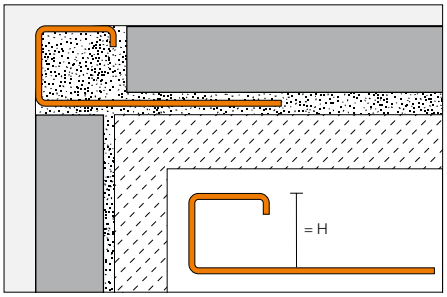
Schlüter®-QUADEC-MC/EV			
90° external/internal corner, solid chrome plated brass			
H = mm	Art.-No.	€ / U.	P = Unit
6	EV / Q 60 MC	**15.48**	50
8	EV / Q 80 MC	**15.84**	50
10	EV / Q 100 MC	**17.08**	50
11	EV / Q 110 MC	**17.32**	50
12.5	EV / Q 125 MC	**17.49**	50
15	EV / Q 150 MC	**18.16**	50

Schlüter®-QUADEC-MC/ED			
90° external/internal corner, die cast metal appearance			
H = mm	Art.-No.	€ / U.	P = Unit
6	ED / Q 60 MC	**3.54**	50
8	ED / Q 80 MC	**3.54**	50
10	ED / Q 100 MC	**3.54**	50
11	ED / Q 110 MC	**3.54**	50
12.5	ED / Q 125 MC	**3.54**	50
15	ED / Q 150 MC	**3.54**	50

Profile packaging: bundle of 10

Schlüter®-QUADEC-E

Schlüter®-QUADEC-E is a stainless steel connection profile that offers excellent edge protection for external corners of tiled walls. The visible area of the profile forms a right angled external corner for tile coverings.
(Product data sheet 2.10)



Schlüter®-QUADEC-E

stainless steel V2A

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
4.5	Q 45 E	**10.74**	120
6	Q 60 E	**11.46**	120
8	Q 80 E	**12.36**	120
9	Q 90 E	**12.97**	120
10	Q 100 E	**13.23**	120
11	Q 110 E	**13.52**	120
12.5	Q 125 E	**14.03**	120
14	Q 140 E	**14.52**	120
15	Q 150 E	**14.94**	120

Schlüter®-QUADEC-E/EV

90° external/internal corner, solid stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
4.5	EV / Q 45 E	**18.69**	50
6	EV / Q 60 E	**19.09**	50
8	EV / Q 80 E	**19.59**	50
9	EV / Q 90 E	**20.77**	50
10	EV / Q 100 E	**21.18**	50
11	EV / Q 110 E	**21.42**	50
12.5	EV / Q 125 E	**21.64**	50
14	EV / Q 140 E	**22.05**	50
15	EV / Q 150 E	**22.17**	50

Schlüter®-QUADEC-E/ED

90° external/internal corner, die cast metal appearance

H = mm	Art.-No.	€ / U.	P = Unit
4.5	ED / Q 45 E	**3.54**	50
6	ED / Q 60 E	**3.54**	50
8	ED / Q 80 E	**3.54**	50
9	ED / Q 90 E	**3.54**	50
10	ED / Q 100 E	**3.54**	50
11	ED / Q 110 E	**3.54**	50
12.5	ED / Q 125 E	**3.54**	50
14	ED / Q 140 E	**3.54**	50
15	ED / Q 150 E	**3.54**	50

Schlüter®-QUADEC-EB

brushed stainless steel V2A

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	Q 60 EB	**15.04**	120
8	Q 80 EB	**16.20**	120
9	Q 90 EB	**16.86**	120
10	Q 100 EB	**17.36**	120
11	Q 110 EB	**18.05**	120
12.5	Q 125 EB	**18.44**	120
14	Q 140 EB	**19.39**	120
15	Q 150 EB	**19.69**	120

Schlüter®-QUADEC-EB/EV

90° external/internal corner, brushed solid stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
6	EV / Q 60 EB	**22.19**	50
8	EV / Q 80 EB	**22.75**	50
9	EV / Q 90 EB	**23.55**	50
10	EV / Q 100 EB	**24.58**	50
11	EV / Q 110 EB	**24.73**	50
12.5	EV / Q 125 EB	**25.12**	50
14	EV / Q 140 EB	**25.29**	50
15	EV / Q 150 EB	**25.70**	50

Schlüter®-QUADEC-EB/ED

90° external/internal corner, die cast brushed metal appearance

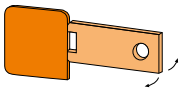
H = mm	Art.-No.	€ / U.	P = Unit
6	ED / Q 60 EB	**5.17**	50
8	ED / Q 80 EB	**5.17**	50
9	ED / Q 90 EB	**5.17**	50
10	ED / Q 100 EB	**5.17**	50
11	ED / Q 110 EB	**5.17**	50
12.5	ED / Q 125 EB	**5.17**	50
14	ED / Q 140 EB	**5.17**	50
15	ED / Q 150 EB	**5.17**	50

Schlüter®-QUADEC-EB/EK*

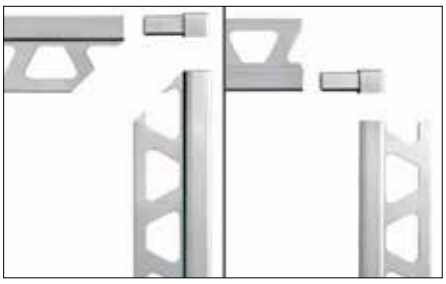
end cap, stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
6	EK / Q 60 EB	**1.90**	50
8	EK / Q 80 EB	**1.90**	50
9	EK / Q 90 EB	**1.90**	50
10	EK / Q 100 EB	**1.90**	50
11	EK / Q 110 EB	**1.90**	50
12.5	EK / Q 125 EB	**1.90**	50
14	EK / Q 140 EB	**1.90**	50
15	EK / Q 150 EB	**1.90**	50

* Suitable for Schlüter®-QUADEC-E, V2A.



Schlüter®-QUADEC-EB/EK



Note: The variable corner pieces can be used for internal and external corners.

Note: The Schlüter®-QUADEC-E/-EB profile in a height of 14 and 15 mm is not available with radius perforation.

Radius perforation
see p. 167

Schlüter®-QUADEC-EP

polished stainless steel V2A

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	Q 60 EP	**20.61**	120
8	Q 80 EP	**21.47**	120
10	Q 100 EP	**22.33**	120
12.5	Q 125 EP	**24.05**	120
15	Q 150 EP	**25.76**	120

Schlüter®-QUADEC-EP/EV

90° external/internal corner, polished solid stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
6	EV / Q 60 EP	**20.90**	50
8	EV / Q 80 EP	**22.15**	50
10	EV / Q 100 EP	**23.75**	50
12.5	EV / Q 125 EP	**25.76**	50
15	EV / Q 150 EP	**28.62**	50

Schlüter®-QUADEC-EP/ED

90° external/internal corner, die cast polished metal appearance

H = mm	Art.-No.	€ / U.	P = Unit
6	ED / Q 60 EP	**3.54**	50
8	ED / Q 80 EP	**3.54**	50
10	ED / Q 100 EP	**3.54**	50
12.5	ED / Q 125 EP	**3.54**	50
15	ED / Q 150 EP	**3.54**	50

Note: The Schlüter®-QUADEC-EP profile in a height of 15 mm is not available with radius perforation.
Note: We recommend the corresponding internal/external corners of Schlüter®-QUADEC-E for corner designs with Schlüter®-QUADEC-ES.

Schlüter®-QUADEC-ES

stainless steel V2A, design 1, square check

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	Q 80 ES 1	**21.47**	120
10	Q 100 ES 1	**22.33**	120
11	Q 110 ES 1	**22.50**	120
12.5	Q 125 ES 1	**24.05**	120

Schlüter®-QUADEC-ES Design 1, square check

Schlüter®-QUADEC-ES

stainless steel V2A, design 2, leather texture

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	Q 80 ES 2	**21.47**	120
10	Q 100 ES 2	**22.33**	120
11	Q 110 ES 2	**22.50**	120
12.5	Q 125 ES 2	**24.05**	120

Schlüter®-QUADEC-ES Design 2, leather texture

Schlüter®-QUADEC-E V4A

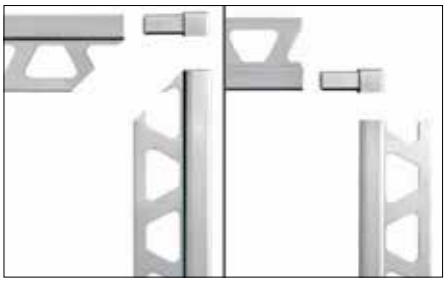
stainless steel V4A

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	Q 60 E / V4A	**12.75**	120
8	Q 80 E / V4A	**13.74**	120
10	Q 100 E / V4A	**14.72**	120
12.5	Q 125 E / V4A	**15.57**	120

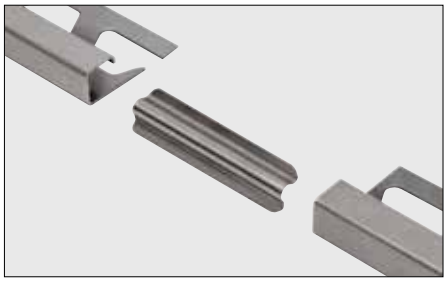
Schlüter®-QUADEC-EV V4A

90° external/internal corner, solid stainless steel V4A

H = mm	Art.-No.	€ / U.	P = Unit
6	EV / Q 60 E/V4A	**21.22**	50
8	EV / Q 80 E/V4A	**21.77**	50
10	EV / Q 100 E/V4A	**23.54**	50
12.5	EV / Q 125 E/V4A	**24.05**	50



Note: The variable corner pieces can be used for internal and external corners.



Schlüter®-RONDEC-A/V – Suitable for Schlüter®-RONDEC and Schlüter®-QUADEC.

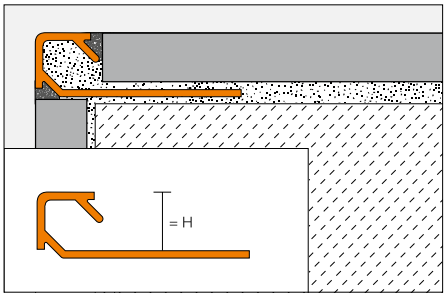
Schlüter®-RONDEC-E/V

connector for stainless steel profiles

H = mm	Art.-No.	€ / U.	P = Unit
8	V / RO 80 E	**1.88**	50
10	V / RO 100 E	**1.88**	50
11	V / RO 110 E	**1.88**	50
12.5	V / RO 125 E	**1.88**	50

Schlüter®-QUADEC-A

Schlüter®-QUADEC-A is a high quality anodised aluminium finishing profile for external corners of tiled walls. The visible area of the profile forms a right angled external corner for tile coverings. The integrated joint spacer defines a joint chamber with the tile.
(Product data sheet 2.10)



Schlüter®-QUADEC-AE

anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
4.5	Q 45 AE	**5.06**	120
6	Q 60 AE	**5.27**	120
8	Q 80 AE	**5.70**	120
10	Q 100 AE	**6.22**	120
11	Q 110 AE	**6.46**	120
12.5	Q 125 AE	**6.66**	120

Schlüter®-QUADEC-ACG

polished chrome anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
4.5	Q 45 ACG	**11.41**	120
6	Q 60 ACG	**11.98**	120
8	Q 80 ACG	**12.60**	120
10	Q 100 ACG	**13.37**	120
11	Q 110 ACG	**14.00**	120
12.5	Q 125 ACG	**14.89**	120

Schlüter®-QUADEC-ACGB

brushed chrome anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
4.5	Q 45 ACGB	**11.64**	120
6	Q 60 ACGB	**12.17**	120
8	Q 80 ACGB	**13.63**	120
10	Q 100 ACGB	**14.37**	120
11	Q 110 ACGB	**14.70**	120
12.5	Q 125 ACGB	**15.05**	120

Schlüter®-QUADEC-AT

satin titanium anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
4.5	Q 45 AT	**5.32**	120
6	Q 60 AT	**5.57**	120
8	Q 80 AT	**6.07**	120
10	Q 100 AT	**6.59**	120
11	Q 110 AT	**6.89**	120
12.5	Q 125 AT	**7.28**	120

Schlüter®-QUADEC-ATG

polished titanium anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
4.5	Q 45 ATG	**11.41**	120
6	Q 60 ATG	**11.98**	120
8	Q 80 ATG	**12.60**	120
10	Q 100 ATG	**13.37**	120
11	Q 110 ATG	**14.00**	120
12.5	Q 125 ATG	**14.89**	120

Schlüter®-QUADEC-ATGB

brushed titanium anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
4.5	Q 45 ATGB	**11.64**	120
6	Q 60 ATGB	**12.17**	120
8	Q 80 ATGB	**13.63**	120
10	Q 100 ATGB	**14.37**	120
11	Q 110 ATGB	**14.70**	120
12.5	Q 125 ATGB	**15.05**	120

Schlüter®-QUADEC-AEX

cross brushed anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	Q 60 AEX	**12.17**	120
8	Q 80 AEX	**13.63**	120
10	Q 100 AEX	**14.37**	120
12.5	Q 125 AEX	**15.05**	120

Schlüter®-QUADEC-AMX

cross brushed brass anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	Q 60 AMX	**12.17**	120
8	Q 80 AMX	**13.63**	120
10	Q 100 AMX	**14.37**	120
12.5	Q 125 AMX	**15.05**	120

Schlüter®-QUADEC-ATX

cross brushed titanium anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	Q 60 ATX	**12.17**	120
8	Q 80 ATX	**13.63**	120
10	Q 100 ATX	**14.37**	120
12.5	Q 125 ATX	**15.05**	120

Schlüter®-QUADEC-AQGX

cross brushed quartz grey anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	Q 60 AQGX	**12.17**	120
8	Q 80 AQGX	**13.63**	120
10	Q 100 AQGX	**14.37**	120
12.5	Q 125 AQGX	**15.05**	120

 Profile packaging: bundle of 10

Radius perforation
see p. 167

Schlüter®-QUADEC-A/EV

90° external/internal corner, solid aluminium

H = mm	Art.-No.	€ / U.	P = Unit
4.5	EV / Q 45 ...***	**6.46**	50
6	EV / Q 60 ...*	**6.59**	50
8	EV / Q 80 ...*	**6.87**	50
10	EV / Q 100 ...*	**7.16**	50
11	EV / Q 110 ...***	**7.32**	50
12.5	EV / Q 125 ...*	**7.44**	50

Schlüter®-QUADEC-A/ED

90° external corner, aluminium appearance

H = mm	Art.-No.	€ / U.	P = Unit
4.5	ED / Q 45 ...***	**3.54**	50
6	ED / Q 60 ...***	**3.54**	50
8	ED / Q 80 ...***	**3.54**	50
10	ED / Q 100 ...***	**3.54**	50
11	ED / Q 110 ...***	**3.54**	50
12.5	ED / Q 125 ...***	**3.54**	50

Schlüter®-RONDEC-A/V

connector for aluminium profiles

H = mm	Art.-No.	€ / U.	P = Unit
8	V / RO 80	**0.97**	50
10	V / RO 100	**0.97**	50
12.5	V / RO 125	**0.97**	50

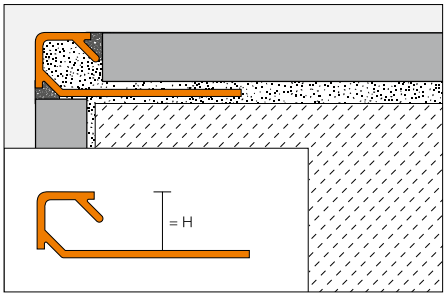
To complete the Art.-No., add the surface (e.g. EV / Q 60 AE)

* Surface finish: ACG – ACGB – AE – AEX – AMX – AQGX – AT – ATG – ATGB – ATX
*** Surface finish: ACG – ACGB – AE – AT – ATG – ATGB

Schlüter®-RONDEC-A/V – Suitable for Schlüter®-RONDEC and Schlüter®-QUADEC.

Schlüter®-QUADEC-TS

Schlüter®-QUADEC-TS is a high quality finishing profile made of aluminium with a specially textured coating for external wall corners and the edges of tile coverings. The exposed area of the profile forms the right angled outside corner of the tile covering. The joint spacer defines a joint chamber with the tile.
(Product data sheet 2.10)



Schlüter®-QUADEC-TSB

aluminium, textured natural beige

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	Q 80 TSB	**13.00**	120
10	Q 100 TSB	**14.00**	120
▲ 11	Q 110 TSB	**14.50**	120
12.5	Q 125 TSB	**15.25**	120

Schlüter®-QUADEC-TSG

aluminium, textured natural grey

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	Q 80 TSG	**13.00**	120
10	Q 100 TSG	**14.00**	120
▲ 11	Q 110 TSG	**14.50**	120
12.5	Q 125 TSG	**15.25**	120

Schlüter®-QUADEC-TSOB

aluminium, textured natural bronze

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	Q 80 TSOB	**13.00**	120
10	Q 100 TSOB	**14.00**	120
▲ 11	Q 110 TSOB	**14.50**	120
12.5	Q 125 TSOB	**15.25**	120

Schlüter®-QUADEC-TS/EV

90° external/internal corner

H = mm	Art.-No.	€ / U.	P = Unit
8	EV / Q 80 ...**	**9.50**	50
10	EV / Q 100 ...**	**9.50**	50
▲ 11	EV / Q 110 ...**	**9.50**	50
12.5	EV / Q 125 ...**	**9.50**	50

To complete the Art.-No., add the surface (e.g. EV / Q 100 TSB)

** Surface finish: TSB – TSG – TSOB

Schlüter®-RONDEC-A/V

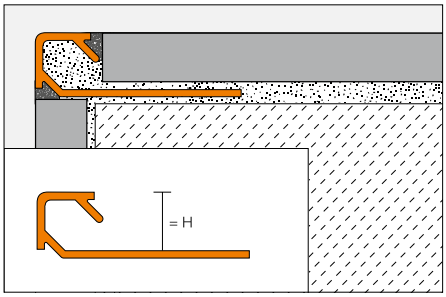
connector for aluminium profiles

H = mm	Art.-No.	€ / U.	P = Unit
8	V / RO 80	**0.97**	50
10	V / RO 100	**0.97**	50
12.5	V / RO 125	**0.97**	50

Schlüter®-RONDEC-A/V – Suitable for Schlüter®-RONDEC and Schlüter®-QUADEC.

Schlüter®-QUADEC-AC

Schlüter®-QUADEC-AC is a high quality colour coated aluminium finishing profile for external corners of tiled walls. The visible area of the profile forms a right angled external corner for tile coverings. The integrated joint spacer defines a joint chamber with the tile.
(Product data sheet 2.10)



Schlüter®-QUADEC-AC			
colour coated aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
4.5	Q 45 ...**	**5.92**	120
6	Q 60 ...*	**6.29**	120
8	Q 80 ...*	**7.04**	120
10	Q 100 ...*	**7.70**	120
11	Q 110 ...*	**8.61**	120
12.5	Q 125 ...*	**9.64**	120

Schlüter®-QUADEC-AC/ED			
90° external corner, die cast metal appearance			
H = mm	Art.-No.	€ / U.	P = Unit
4.5	ED / Q 45 ...**	**3.54**	50
6	ED / Q 60 ...*	**3.54**	50
8	ED / Q 80 ...*	**3.54**	50
10	ED / Q 100 ...*	**3.54**	50
11	ED / Q 110 ...*	**3.54**	50
12.5	ED / Q 125 ...*	**3.54**	50

To complete the Art.-No., add the colour (e.g. Q 60 GS)

BW G GS PG PW QG VG W

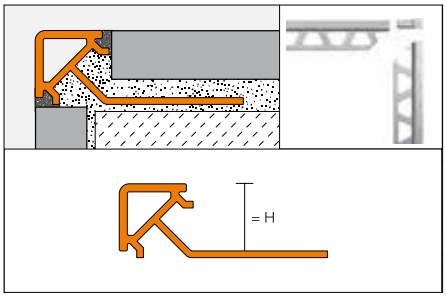
* Colours: BW – GS – PG – QG – VG – W
** Colours: BW – G – PG – PW – QG – VG – W

Schlüter®-RONDEC-A/V			
connector for aluminium profiles			
H = mm	Art.-No.	€ / U.	P = Unit
8	V / RO 80	**0.97**	50
10	V / RO 100	**0.97**	50
12.5	V / RO 125	**0.97**	50

Schlüter®-RONDEC-A/V – Suitable for Schlüter®-RONDEC and Schlüter®-QUADEC.

Schlüter®-QUADEC-PQ

Schlüter®-QUADEC-PQ is a finishing profile of coloured PVC for external wall corners and the edges of tile coverings. The exposed area of the profile forms the right angle of the external corner of the tile covering. The joint spacer defines a joint chamber with the tile.
(Product data sheet 2.10)



Schlüter®-QUADEC-PQ			
coloured PVC			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	PQ 60 ...*	**2.33**	240
8	PQ 80 ...*	**2.44**	240
10	PQ 100 ...*	**2.61**	240
11	PQ 110 ...*	**2.73**	240
12.5	PQ 125 ...*	**2.80**	240

Schlüter®-QUADEC-PQ/E			
90° external corner			
H = mm	Art.-No.	€ / U.	P = Unit
6	E / PQ 60 ...*	**1.47**	50
8	E / PQ 80 ...*	**1.47**	50
10	E / PQ 100 ...*	**1.47**	50
11	E / PQ 110 ...*	**1.47**	50
12.5	E / PQ 125 ...*	**1.47**	50

To complete the Art.-No., add the colour (e.g. PG 60 W)

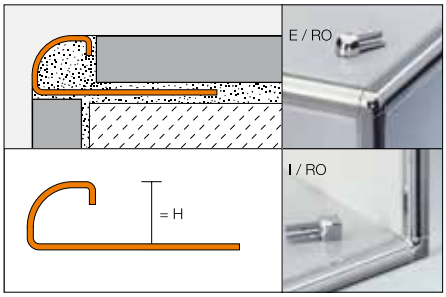
BH BW GS PG SP W

* Colours: BH – BW – GS – PG – SP – W

Radius perforation
see p. 167

Schlüter®-RONDEC-MC

Schlüter®-RONDEC-MC are symmetrically rounded profiles for external wall corners or edges of surface coverings, made of brass with a chrome plated finish.
(Product data sheet 2.1)



Schlüter®-RONDEC-MC

chrome plated brass

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 MC	**25.63**	120
8	RO 80 MC	**27.09**	120
10	RO 100 MC	**28.23**	120
11	RO 110 MC	**28.86**	120
12.5	RO 125 MC	**29.79**	120

Schlüter®-RONDEC-MC/EV

90° external corner, solid chrome plated brass

H = mm	Art.-No.	€ / U.	P = Unit
6	EV / RO 60 MC	**13.15**	50
8	EV / RO 80 MC	**13.74**	50
10	EV / RO 100 MC	**14.31**	50
11	EV / RO 110 MC	**14.49**	50
12.5	EV / RO 125 MC	**14.89**	50

Schlüter®-RONDEC-MC/ED

90° external corner, die cast metal appearance

H = mm	Art.-No.	€ / U.	P = Unit
6	ED / RO 60 MC	**2.85**	50
8	ED / RO 80 MC	**2.85**	50
10	ED / RO 100 MC	**2.85**	50
11	ED / RO 110 MC	**2.85**	50
12.5	ED / RO 125 MC	**2.85**	50

Schlüter®-RONDEC-MC/IV

90° internal corner, solid chrome plated appearance

H = mm	Art.-No.	€ / U.	P = Unit
6	IV / RO 60 MC	**13.15**	50
8	IV / RO 80 MC	**13.74**	50
10	IV / RO 100 MC	**14.31**	50
11	IV / RO 110 MC	**14.49**	50
12.5	IV / RO 125 MC	**14.89**	50

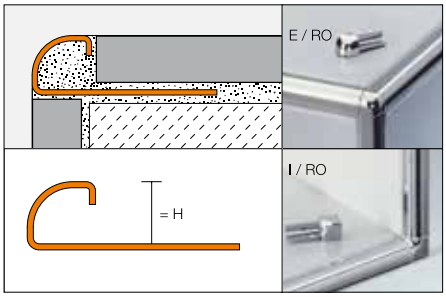
Schlüter®-RONDEC-MC/ID

90° internal corner, die cast metal appearance

H = mm	Art.-No.	€ / U.	P = Unit
6	ID / RO 60 MC	**2.85**	50
8	ID / RO 80 MC	**2.85**	50
10	ID / RO 100 MC	**2.85**	50
11	ID / RO 110 MC	**2.85**	50
12.5	ID / RO 125 MC	**2.85**	50

Schlüter®-RONDEC-E

Schlüter®-RONDEC-E are symmetrically rounded profiles for external corners, made of stainless steel with different finishes.
(Product data sheet 2.1)



Schlüter®-RONDEC-E

stainless steel V2A

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
4.5	RO 45 E	**11.22**	120
6	RO 60 E	**11.46**	120
7	RO 70 E	**12.01**	120
8	RO 80 E	**12.36**	120
9	RO 90 E	**12.87**	120
10	RO 100 E	**13.23**	120
11	RO 110 E	**13.74**	120
12.5	RO 125 E	**14.03**	120
15	RO 150 E	**15.43**	120
	L = 1.00 m		
6	RO 60 E/100	**11.94**	120
8	RO 80 E/100	**12.82**	120
10	RO 100 E/100	**13.72**	120
12.5	RO 125 E/100	**14.53**	120

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

Schlüter®-RONDEC-E/EV

90° external corner, solid stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
4.5	EV / RO 45 E	**19.09**	50
6	EV / RO 60 E	**19.09**	50
7	EV / RO 70 E	**19.59**	50
8	EV / RO 80 E	**19.59**	50
9	EV / RO 90 E	**21.18**	50
10	EV / RO 100 E	**21.18**	50
11	EV / RO 110 E	**21.64**	50
12.5	EV / RO 125 E	**21.64**	50
15	EV / RO 150 E	**27.12**	50

Schlüter®-RONDEC-E/ED

90° external corner, die cast metal appearance

H = mm	Art.-No.	€ / U.	P = Unit
4.5	ED / RO 45 E	**2.85**	50
6	ED / RO 60 E	**2.85**	50
7	ED / RO 70 E	**2.85**	50
8	ED / RO 80 E	**2.85**	50
9	ED / RO 90 E	**2.85**	50
10	ED / RO 100 E	**2.85**	50
11	ED / RO 110 E	**2.85**	50
12.5	ED / RO 125 E	**2.85**	50
15	ED / RO 150 E	**2.85**	50

Schlüter®-RONDEC-E/ID

90° internal corner, die cast metal appearance

H = mm	Art.-No.	€ / U.	P = Unit
4.5	ID / RO 45 E	**2.85**	50
6	ID / RO 60 E	**2.85**	50
7	ID / RO 70 E	**2.85**	50
8	ID / RO 80 E	**2.85**	50
9	ID / RO 90 E	**2.85**	50
10	ID / RO 100 E	**2.85**	50
11	ID / RO 110 E	**2.85**	50
12.5	ID / RO 125 E	**2.85**	50
15	ID / RO 150 E	**2.85**	50

Schlüter®-RONDEC-E V4A

stainless steel V4A

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 E/V4A	**12.93**	120
8	RO 80 E/V4A	**13.91**	120
10	RO 100 E/V4A	**14.90**	120
12.5	RO 125 E/V4A	**15.89**	120

Schlüter®-RONDEC-E V4A/EV

90° external corner, solid stainless steel V4A

H = mm	Art.-No.	€ / U.	P = Unit
6	EV / RO 60 E/V4A	**21.22**	50
8	EV / RO 80 E/V4A	**21.75**	50
10	EV / RO 100 E/V4A	**23.51**	50
12.5	EV / RO 125 E/V4A	**24.04**	50

 Profile packaging: bundle of 10

Radius perforation
see p. 167

Schlüter®-RONDEC-EB

brushed stainless steel V2A

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 EB	**15.04**	120
7	RO 70 EB	**15.69**	120
8	RO 80 EB	**16.20**	120
9	RO 90 EB	**16.80**	120
10	RO 100 EB	**17.36**	120
11	RO 110 EB	**17.87**	120
12.5	RO 125 EB	**18.44**	120
15	RO 150 EB	**20.28**	120

Schlüter®-RONDEC-EB/EV

90° external corner,
brushed solid stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
6	EV / RO 60 EB	**22.19**	50
7	EV / RO 70 EB	**22.54**	50
8	EV / RO 80 EB	**22.75**	50
9	EV / RO 90 EB	**24.17**	50
10	EV / RO 100 EB	**24.58**	50
11	EV / RO 110 EB	**24.73**	50
12.5	EV / RO 125 EB	**25.12**	50
15	EV / RO 150 EB	**31.54**	50

Schlüter®-RONDEC-EB/ED

90° external corner,
die cast brushed metal appearance

H = mm	Art.-No.	€ / U.	P = Unit
6	ED / RO 60 EB	**4.50**	50
7	ED / RO 70 EB	**4.50**	50
8	ED / RO 80 EB	**4.50**	50
9	ED / RO 90 EB	**4.50**	50
10	ED / RO 100 EB	**4.50**	50
11	ED / RO 110 EB	**4.50**	50
12.5	ED / RO 125 EB	**4.50**	50
15	ED / RO 150 EB	**4.50**	50

Schlüter®-RONDEC-EB/ID

90° internal corner,
die cast brushed metal appearance

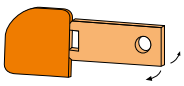
H = mm	Art.-No.	€ / U.	P = Unit
6	ID / RO 60 EB	**4.50**	50
7	ID / RO 70 EB	**4.50**	50
8	ID / RO 80 EB	**4.50**	50
9	ID / RO 90 EB	**4.50**	50
10	ID / RO 100 EB	**4.50**	50
11	ID / RO 110 EB	**4.50**	50
12.5	ID / RO 125 EB	**4.50**	50
15	ID / RO 150 EB	**4.50**	50

Schlüter®-RONDEC-EB/EK*

end cap, stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
4.5	EK / RO 45 EB	**1.90**	50
6	EK / RO 60 EB	**1.90**	50
7	EK / RO 70 EB	**1.90**	50
8	EK / RO 80 EB	**1.90**	50
9	EK / RO 90 EB	**1.90**	50
10	EK / RO 100 EB	**1.90**	50
11	EK / RO 110 EB	**1.90**	50
12.5	EK / RO 125 EB	**1.90**	50
15	EK / RO 150 EB	**1.90**	50

* Suitable for Schlüter®-RONDEC-E / -EB.



Schlüter®-RONDEC-EB/EK

Schlüter®-RONDEC-EP

polished stainless steel V2A

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 EP	**21.78**	120
8	RO 80 EP	**22.63**	120
10	RO 100 EP	**23.53**	120
12.5	RO 125 EP	**24.43**	120
15	RO 150 EP	**25.57**	120

Schlüter®-RONDEC-EP/EV

90° external corner,
polished solid stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
6	EV / RO 60 EP	**22.19**	50
8	EV / RO 80 EP	**22.75**	50
10	EV / RO 100 EP	**24.58**	50
12.5	EV / RO 125 EP	**25.12**	50
15	EV / RO 150 EP	**31.54**	50

Schlüter®-RONDEC-EP/ED

90° external corner,
die cast polished metal appearance

H = mm	Art.-No.	€ / U.	P = Unit
6	ED / RO 60 EP	**2.85**	50
8	ED / RO 80 EP	**2.85**	50
10	ED / RO 100 EP	**2.85**	50
12.5	ED / RO 125 EP	**2.85**	50
15	ED / RO 150 EP	**2.85**	50

Schlüter®-RONDEC-EP/ID

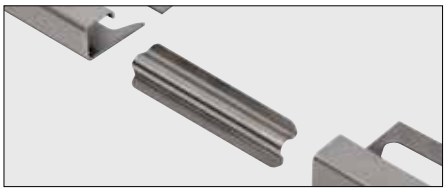
90° internal corner,
die cast polished metal appearance

H = mm	Art.-No.	€ / U.	P = Unit
6	ID / RO 60 EP	**2.85**	50
8	ID / RO 80 EP	**2.85**	50
10	ID / RO 100 EP	**2.85**	50
12.5	ID / RO 125 EP	**2.85**	50
15	ID / RO 150 EP	**2.85**	50

Schlüter®-RONDEC-E/V

connector for stainless steel profiles

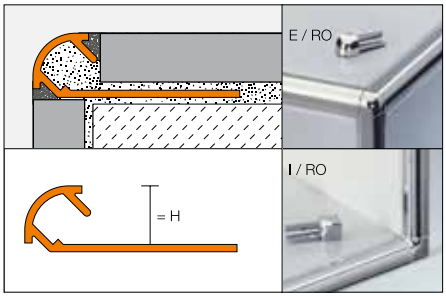
H = mm	Art.-No.	€ / U.	P = Unit
8	V / RO 80 E	**1.88**	50
10	V / RO 100 E	**1.88**	50
11	V / RO 110 E	**1.88**	50
12.5	V / RO 125 E	**1.88**	50

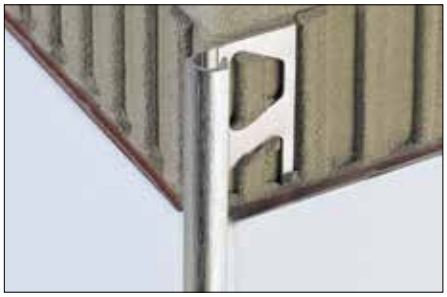


Schlüter®-RONDEC-A/V – Suitable for Schlüter®-RONDEC and Schlüter®-QUADEC.

Schlüter®-RONDEC-A

Schlüter®-RONDEC-A are symmetrically rounded profiles with an integrated joint spacer for external wall corners or edges of surface coverings, made of aluminium with different anodised finishes. The integrated spacer creates a channel for grouting the tile.
(Product data sheet 2.1)





Schlüter®-RONDEC-AE

anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 AE	**5.03**	120
8	RO 80 AE	**5.46**	120
9	RO 90 AE	**5.70**	120
10	RO 100 AE	**5.95**	120
11	RO 110 AE	**6.14**	120
12.5	RO 125 AE	**6.36**	120
15	RO 150 AE	**6.76**	120

Schlüter®-RONDEC-ACG

polished chrome anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 ACG	**11.43**	120
8	RO 80 ACG	**12.00**	120
9	RO 90 ACG	**12.35**	120
10	RO 100 ACG	**12.71**	120
11	RO 110 ACG	**13.45**	120
12.5	RO 125 ACG	**14.18**	120
15	RO 150 ACG	**14.76**	120

Schlüter®-RONDEC-ACGB

brushed chrome anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 ACGB	**11.58**	120
8	RO 80 ACGB	**13.00**	120
9	RO 90 ACGB	**13.35**	120
10	RO 100 ACGB	**13.69**	120
11	RO 110 ACGB	**13.99**	120
12.5	RO 125 ACGB	**14.34**	120
15	RO 150 ACGB	**14.99**	120

Schlüter®-RONDEC-AM

satin brass anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 AM	**5.29**	120
8	RO 80 AM	**5.78**	120
10	RO 100 AM	**6.25**	120
12.5	RO 125 AM	**6.92**	120

Schlüter®-RONDEC-AMG

polished brass anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 AMG	**11.43**	120
8	RO 80 AMG	**12.00**	120
10	RO 100 AMG	**12.71**	120
12.5	RO 125 AMG	**14.18**	120

Schlüter®-RONDEC-AMGB

brushed brass anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 AMGB	**11.58**	120
8	RO 80 AMGB	**13.00**	120
10	RO 100 AMGB	**13.69**	120
12.5	RO 125 AMGB	**14.34**	120

Schlüter®-RONDEC-AK

satin copper/bronze anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 AK	**5.29**	120
8	RO 80 AK	**5.78**	120
10	RO 100 AK	**6.25**	120
12.5	RO 125 AK	**6.92**	120

Schlüter®-RONDEC-AKG

polished copper/bronze anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 AKG	**11.43**	120
8	RO 80 AKG	**12.00**	120
10	RO 100 AKG	**12.71**	120
12.5	RO 125 AKG	**14.18**	120

Schlüter®-RONDEC-AKGB

brushed copper/bronze anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 AKGB	**11.58**	120
8	RO 80 AKGB	**13.00**	120
10	RO 100 AKGB	**13.69**	120
12.5	RO 125 AKGB	**14.34**	120

Schlüter®-RONDEC-AT

satin titanium anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 AT	**5.29**	120
8	RO 80 AT	**5.78**	120
10	RO 100 AT	**6.25**	120
12.5	RO 125 AT	**6.92**	120

Schlüter®-RONDEC-ATG

polished titanium anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 ATG	**11.43**	120
8	RO 80 ATG	**12.00**	120
10	RO 100 ATG	**12.71**	120
12.5	RO 125 ATG	**14.18**	120

Schlüter®-RONDEC-ATGB

brushed titanium anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 ATGB	**11.58**	120
8	RO 80 ATGB	**13.00**	120
10	RO 100 ATGB	**13.69**	120
12.5	RO 125 ATGB	**14.34**	120

Note: The Schlüter®-RONDEC-A profile in a height of 15 mm is not available with radius perforation.

Radius perforation
see p. 167

Schlüter®-RONDEC-AGSB

brushed graphite black anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 AGSB	**11.58**	120
8	RO 80 AGSB	**13.00**	120
10	RO 100 AGSB	**13.69**	120
12.5	RO 125 AGSB	**14.34**	120

Internal and external corners to match the finishing Schlüter®-RONDEC-A profiles.

Schlüter®-RONDEC-A/EV

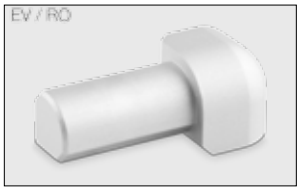
90° external corner, solid aluminium

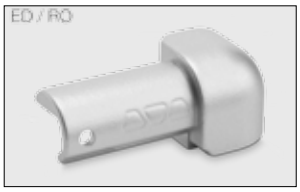
H = mm	Art.-No.	€ / U.	P = Unit
6	EV / RO 60 ...***	**6.59**	50
8	EV / RO 80 ...***	**6.87**	50
9	EV / RO 90 ...*	**7.02**	50
10	EV / RO 100 ...***	**7.16**	50
11	EV / RO 110 ...*	**7.27**	50
12.5	EV / RO 125 ...***	**7.44**	50
15	EV / RO 150 ...*	**7.69**	50

Schlüter®-RONDEC-A/ED

90° external corner, die cast metal appearance

H = mm	Art.-No.	€ / U.	P = Unit
6	ED / RO 60 ...**	**2.85**	50
8	ED / RO 80 ...**	**2.85**	50
9	ED / RO 90 ...*	**2.85**	50
10	ED / RO 100 ...**	**2.85**	50
11	ED / RO 110 ...*	**2.85**	50
12.5	ED / RO 125 ...**	**2.85**	50
15	ED / RO 150 ...*	**2.85**	50





Schlüter®-RONDEC-A/IV

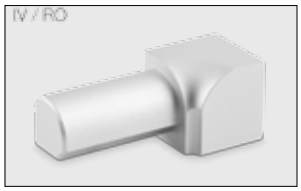
90° internal corner, solid aluminium

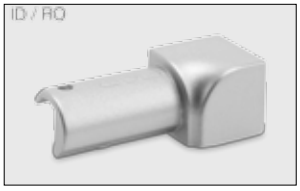
H = mm	Art.-No.	€ / U.	P = Unit
6	IV / RO 60 ...***	**6.59**	50
8	IV / RO 80 ...***	**6.87**	50
9	IV / RO 90 ...*	**7.02**	50
10	IV / RO 100 ...***	**7.16**	50
11	IV / RO 110 ...*	**7.27**	50
12.5	IV / RO 125 ...***	**7.44**	50
15	IV / RO 150 ...*	**7.69**	50

Schlüter®-RONDEC-A/ID

90° internal corner, die cast metal appearance

H = mm	Art.-No.	€ / U.	P = Unit
6	ID / RO 60 ...**	**2.85**	50
8	ID / RO 80 ...**	**2.85**	50
9	ID / RO 90 ...*	**2.85**	50
10	ID / RO 100 ...**	**2.85**	50
11	ID / RO 110 ...*	**2.85**	50
12.5	ID / RO 125 ...**	**2.85**	50
15	ID / RO 150 ...*	**2.85**	50





To complete the Art.-No., add the surface (e.g. EV / RO 100 AE)

* Surface finish: ACG – ACGB – AE
** Surface finish: ACG – ACGB – AE – AT – ATG – ATGB
*** Surface finish: ACG – ACGB – AE – AGSB – AK – AKG – AKGB – AM – AMG – AMGB – AT – ATG – ATGB

Schlüter®-RONDEC-A/V

connector for aluminium profiles

H = mm	Art.-No.	€ / U.	P = Unit
8	V / RO 80	**0.97**	50
10	V / RO 100	**0.97**	50
12.5	V / RO 125	**0.97**	50

Schlüter®-RONDEC-A/V – Suitable for Schlüter®-RONDEC and Schlüter®-QUADEC.

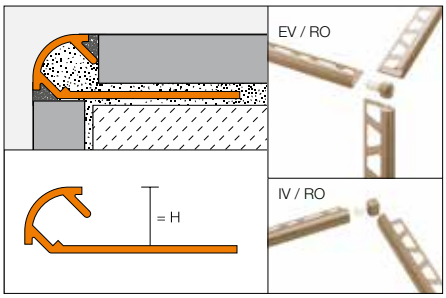
Schlüter®-PROFILES with textured coatings

Schlüter profiles in warm, soothing earth tones and unique grained textures inspired by nature are the perfect supplement for natural stone and ceramic tiles. Their colours and surface quality is achieved with a proven powder coating procedure, which makes these high-quality profiles suitable for exterior areas as well as internal and are highly durable.

© Atlas Concorde

Schlüter®-RONDEC-TS

Schlüter®-RONDEC-TS is a symmetrically rounded profile with joint spacer for external wall corners and the edges of tile coverings made of aluminium with a specially textured coating. The joint spacer defines a joint chamber with the tile. *(Product data sheet 2.1)*



Schlüter®-RONDEC-TSB			
aluminium, textured natural beige			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	RO 80 TSB	**12.25**	120
10	RO 100 TSB	**13.00**	120
▲ 11	RO 110 TSB	**13.50**	120
12.5	RO 125 TSB	**14.25**	120

Schlüter®-RONDEC-TSG			
aluminium, textured natural grey			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	RO 80 TSG	**12.25**	120
10	RO 100 TSG	**13.00**	120
▲ 11	RO 110 TSG	**13.50**	120
12.5	RO 125 TSG	**14.25**	120

Schlüter®-RONDEC-TSOB			
aluminium, textured natural bronze			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	RO 80 TSOB	**12.25**	120
10	RO 100 TSOB	**13.00**	120
▲ 11	RO 110 TSOB	**13.50**	120
12.5	RO 125 TSOB	**14.25**	120

Schlüter®-RONDEC-TS/EV			
90° external corner			
H = mm	Art.-No.	€ / U.	P = Unit
8	EV / RO 80 ...**	**9.50**	50
10	EV / RO 100 ...**	**9.50**	50
▲ 11	EV / RO 110 ...**	**9.50**	50
12.5	EV / RO 125 ...**	**9.50**	50

Schlüter®-RONDEC-TS/IV			
90° internal corner			
H = mm	Art.-No.	€ / U.	P = Unit
8	IV / RO 80 ...**	**9.50**	50
10	IV / RO 100 ...**	**9.50**	50
▲ 11	IV / RO 110 ...**	**9.50**	50
12.5	IV / RO 125 ...**	**9.50**	50

To complete the Art.-No., add the surface (e.g. EV / RO 80 TSB)

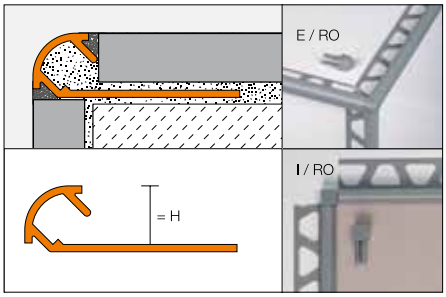
** Surface finish: TSB – TSG – TSOB

 Profile packaging: bundle of 10

▲ New product

Schlüter®-RONDEC-AC

Schlüter®-RONDEC-AC are symmetrically rounded profiles with an integrated joint spacer for external wall corners or edges of surface coverings, made of colour coated aluminium. The integrated spacer creates a channel for grouting the tile.
(Product data sheet 2.1)

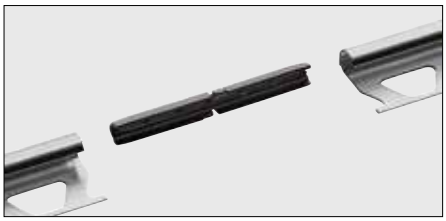


Schlüter®-RONDEC-AC			
colour coated aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	RO 60 ...*	**6.02**	120
8	RO 80 ...*	**6.70**	120
10	RO 100 ...*	**7.35**	120
11	RO 110 ...**	**8.29**	120
12.5	RO 125 ...*	**9.18**	120

Schlüter®-RONDEC-AC/ED			
90° external corner, die cast metal appearance			
H = mm	Art.-No.	€ / U.	P = Unit
6	ED / RO 60 ...*	**2.85**	50
8	ED / RO 80 ...*	**2.85**	50
10	ED / RO 100 ...*	**2.85**	50
11	ED / RO 110 ...**	**2.85**	50
12.5	ED / RO 125 ...*	**2.85**	50

Schlüter®-RONDEC-AC/ID			
90° internal corner, die cast metal appearance			
H = mm	Art.-No.	€ / U.	P = Unit
6	ID / RO 60 ...*	**2.85**	50
8	ID / RO 80 ...*	**2.85**	50
10	ID / RO 100 ...*	**2.85**	50
11	ID / RO 110 ...**	**2.85**	50
12.5	ID / RO 125 ...*	**2.85**	50

Schlüter®-RONDEC-A/V			
connector for aluminium profiles			
H = mm	Art.-No.	€ / U.	P = Unit
8	V / RO 80	**0.97**	50
10	V / RO 100	**0.97**	50
12.5	V / RO 125	**0.97**	50



Schlüter®-RONDEC-A/V – Suitable for Schlüter®-RONDEC and Schlüter®-QUADEC.

To complete the Art.-No., add the colour (e.g. RO 100 G)

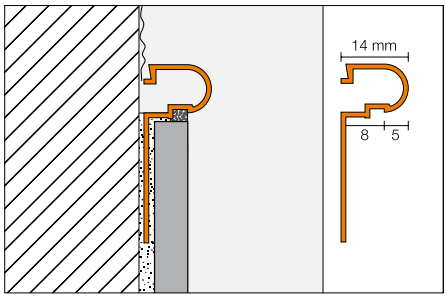
BH BW G GM GS HB HG PG W

* Colours L = 2.50 m: BH – BW – G – GM – GS – HB – HG – PG – W

** Colours L = 2.50 m: BH – BW – PG – W

Schlüter®-RONDEC-DB

Schlüter®-RONDEC-DB is a decorative profile for wall and skirting edges.
(Product data sheet 2.5)



Schlüter®-RONDEC-DB-A		
aluminium		
L = 2.50 m Art.-No.	€ / m	KV = Unit
DB 14 A	**6.70**	120

Schlüter®-RONDEC-DB-AE		
anodised aluminium		
L = 2.50 m Art.-No.	€ / m	KV = Unit
DB 14 AE	**9.00**	120

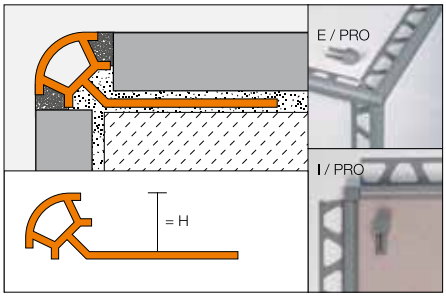
Schlüter®-RONDEC-DB-AM		
satin brass anodised aluminium		
L = 2.50 m Art.-No.	€ / m	KV = Unit
DB 14 AM	**9.00**	120

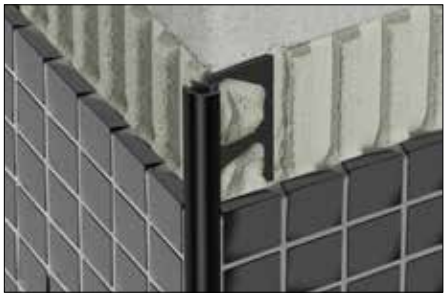
Profile packaging: bundle of 10

Radius perforation
see p. 167

Schlüter®-RONDEC-PRO

Schlüter®-RONDEC-PRO is symmetrically rounded to protect and decorate tiled external wall corners and other tiled edges, e.g. tiled skirting. The integrated spacer creates a channel for grouting the tile.
(Product data sheet 2.1)





Schlüter®-RONDEC-PRO			
coloured PVC			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	PRO 60 ...*	**2.38**	240
8	PRO 80 ...*	**2.49**	240
10	PRO 100 ...*	**2.68**	240
11	PRO 110 ...**	**2.78**	240
12.5	PRO 125 ...**	**2.86**	240

Schlüter®-RONDEC-PRO/E			
90° external corner			
H = mm	Art.-No.	€ / U.	P = Unit
6	E / PRO 60 ...*	**1.50**	50
8	E / PRO 80 ...*	**1.50**	50
10	E / PRO 100 ...*	**1.50**	50
11	E / PRO 110 ...**	**1.50**	50
12.5	E / PRO 125 ...**	**1.50**	50

Schlüter®-RONDEC-PRO/I			
90° internal corner			
H = mm	Art.-No.	€ / U.	P = Unit
6	I / PRO 60 ...*	**1.50**	50
8	I / PRO 80 ...*	**1.50**	50
10	I / PRO 100 ...*	**1.50**	50
11	I / PRO 110 ...**	**1.50**	50
12.5	I / PRO 125 ...**	**1.50**	50

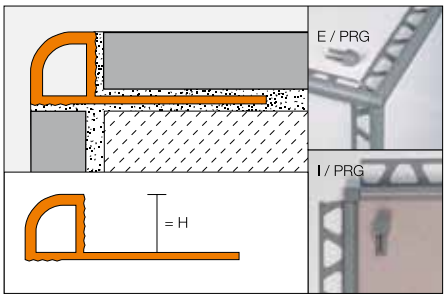
To complete the Art.-No., add the colour (e.g. PRO 100 G)

AP BH BW CA G GS HB HG NB PG SP W

* Colours L = 2.50 m: AP – BH – BW – CA – G – GS – HB – HG – NB – PG – SP – W
** Colours L = 2.50 m: BW – GS – PG – SP – W

Schlüter®-RONDEC-PRG

Schlüter®-RONDEC-PRG is symmetrically rounded to protect and decorate tiled external wall corners and other tiled edges, e.g. tiled skirting.
(Product data sheet 2.1)



Schlüter®-RONDEC-PRG			
coloured PVC			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	PRG 60 ...*	**2.38**	240
8	PRG 80 ...*	**2.49**	240
10	PRG 100 ...*	**2.68**	120
12.5	PRG 125 ...*	**2.86**	120

Schlüter®-RONDEC-PRG/E			
90° external corner			
H = mm	Art.-No.	€ / U.	P = Unit
6	E / PRG 60 ...*	**1.50**	50
8	E / PRG 80 ...*	**1.50**	50
10	E / PRG 100 ...*	**1.50**	50
12.5	E / PRG 125 ...*	**1.50**	50

Schlüter®-RONDEC-PRG/I			
90° internal corner			
H = mm	Art.-No.	€ / U.	P = Unit
6	I / PRG 60 ...*	**1.50**	50
8	I / PRG 80 ...*	**1.50**	50
10	I / PRG 100 ...*	**1.50**	50
12.5	I / PRG 125 ...*	**1.50**	50

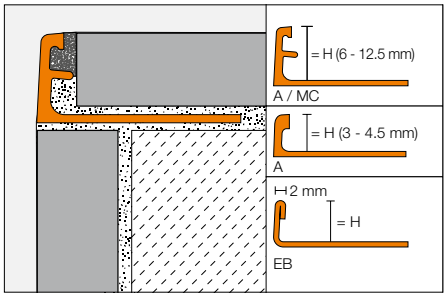
To complete the Art.-No., add the colour (e.g. PRG 60 PG)

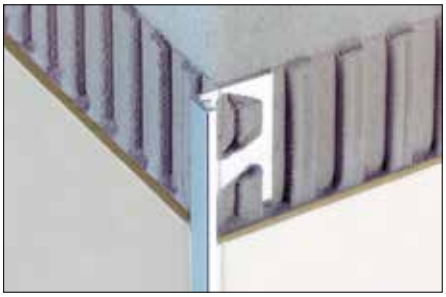
BW PG W

* Colours: BW – PG – W

Schlüter®-JOLLY

Schlüter®-JOLLY are decorative metal profiles to finish and protect tiled external wall corners and other tiled edges, e.g. tiled skirting. The integrated spacer creates a channel for grouting the tile.
(Product data sheet 2.3)





Schlüter®-JOLLY-ACG

polished chrome anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	A 60 ACG	**11.09**	120
8	A 80 ACG	**11.43**	120
10	A 100 ACG	**11.74**	120
11	A 110 ACG	**11.92**	120
12.5	A 125 ACG	**12.09**	120

Schlüter®-JOLLY-AMG

polished brass anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	A 60 AMG	**11.09**	120
8	A 80 AMG	**11.43**	120
10	A 100 AMG	**11.74**	120
-	-	**-**	-
12.5	A 125 AMG	**12.09**	120

Schlüter®-JOLLY-MC

chrome plated brass

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	MC 60	**23.44**	120
8	MC 80	**24.28**	120
10	MC 100	**24.57**	120
11	MC 110	**24.75**	120
12.5	MC 125	**24.96**	120

Schlüter®-JOLLY-AC

colour coated aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
3	A 30 ...*	**5.46**	120
4.5	A 45 ...*	**5.58**	120
6	A 60 ...*	**5.69**	120
8	A 80 ...*	**6.02**	120
10	A 100 ...*	**6.49**	120
11	A 110 ...*	**6.68**	120
12.5	A 125 ...*	**6.92**	120

Schlüter®-SCHIENE-AE

anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	AE 60	**4.53**	120
8	AE 80	**4.73**	120
10	AE 100	**5.03**	120
11	AE 110	**5.37**	120
12.5	AE 125	**5.58**	120

All profile heights of Schlüter®-SCHIENE-EB and -AE can be found from page 14.

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

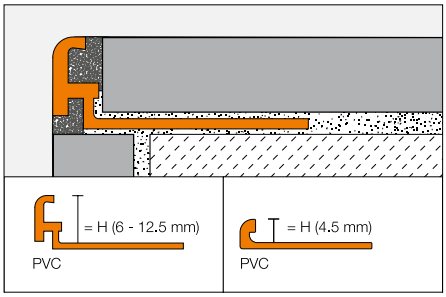
To complete the Art.-No., add the colour (e.g. A 30 BW)

BH BW G GM GS HB HG PG RB SB W

* Colours L = 2.50 m: BH – BW – G – GM – GS – HB – HG – PG – RB – SB – W

Schlüter®-JOLLY-P

Schlüter®-JOLLY-P are decorative profiles made of coloured PVC to finish and protect tiled external wall corners and other tiled edges, e.g. tiled skirting. The integrated spacer creates a channel for grouting the tile.
(Product data sheet 2.3)



Schlüter®-JOLLY-P			
coloured PVC			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
4.5	...* 45	**2.20**	240
6	...** 60	**2.20**	240
8	...** 80	**2.38**	240
10	...** 100	**2.49**	240
11	...** 110	**2.73**	240
12.5	...*** 125	**3.09**	240

To complete the Art.-No., add the colour (e.g. BW 45)

BH BW GS HG PG SP W

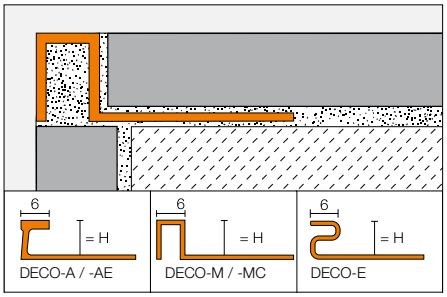
* Colours L = 2.50 m: BW – HG – W
** Colours L = 2.50 m: BH – BW – GS – HG – PG – SP – W
*** Colours L = 2.50 m: BW – HG – PG – W

A little more elegance for you? Schlüter®-DECO-MC

- ✓ Rectangular cross-section.
- ✓ Broad visible area: 10 – 13.5 mm (depending on the tile thickness).
- ✓ Narrow visible area: 6 mm accent edge.
- ✓ High-quality, chrome-plated brass.

Schlüter®-DECO

Schlüter®-DECO is a profile with a 6 mm wide visible surface for decorative joint design in tile coverings. Schlüter®-DECO-M and -MC can also be used as finishing profiles for external wall corners. Schlüter®-DECO of aluminium, brass and stainless steel is also suitable for designing floor coverings.
(Product data sheet 1.6)



Schlüter®-DECO-M

brass

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
9	M 90 D	**13.25**	120
11	M 110 D	**13.82**	120
12.5	M 125 D	**14.60**	120

Schlüter®-DECO-A

aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	A 80 D	**5.09**	120
10	A 100 D	**5.43**	120
12.5	A 125 D	**5.84**	120

Schlüter®-DECO-E

stainless steel V2A

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	E 80 D	**12.05**	120
9	E 90 D	**12.22**	120
10	E 100 D	**12.40**	120
11	E 110 D	**12.57**	120
12.5	E 125 D	**12.85**	120
14	E 140 D	**13.07**	120
16	E 160 D	**13.49**	120
18.5	E 185 D	**13.91**	120
21	E 210 D	**14.34**	120
25	E 250 D	**15.12**	120
30	E 300 D	**16.00**	120

Schlüter®-DECO-MC

chrome plated brass

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
9	MC 90 D	**29.04**	120
11	MC 110 D	**29.93**	120
12.5	MC 125 D	**30.47**	120

Schlüter®-DECO-AE

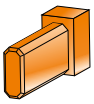
anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	AE 80 D	**6.70**	120
10	AE 100 D	**7.23**	120
12.5	AE 125 D	**7.76**	120

Schlüter®-DECO-MC/EV

90° external corner, chrome plated brass

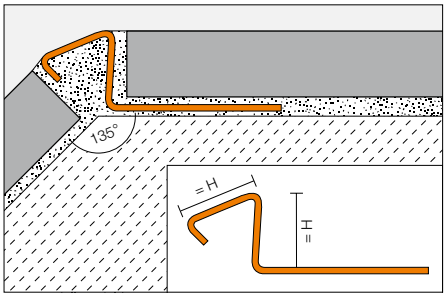
H = mm	Art.-No.	€ / U.	P = Unit
9	EV / MC 90 D	**16.09**	50
11	EV / MC 110 D	**16.09**	50
12.5	EV / MC 125 D	**16.09**	50



Schlüter®-DECO-MC/EV

Schlüter®-DECO-DE

Schlüter®-DECO-DE is a high quality finishing profile of stainless steel for 135° degree external wall corners of tile coverings and provides excellent edge protection.
(Product data sheet 2.14)

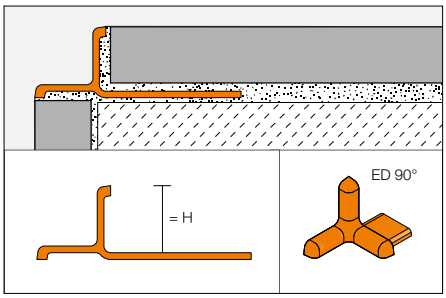


Schlüter®-DECO-DE-E-S			
stainless steel V2A			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	DE 80 ES	**12.81**	120
10	DE 100 ES	**13.23**	120
11	DE 110 ES	**13.57**	120
12.5	DE 125 ES	**14.00**	120

Schlüter®-DECO-DE-EB-S			
brushed stainless steel V2A			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	DE 80 EBS	**16.38**	120
10	DE 100 EBS	**16.91**	120
11	DE 110 EBS	**17.29**	120
12.5	DE 125 EBS	**17.88**	120

Schlüter®-INDEC

Schlüter®-INDEC is a high quality finishing profile of anodised aluminium for external wall corners and the edges of tile coverings. The visible area of the profile forms a recessed decorative groove.
(Product data sheet 2.12)



Schlüter®-INDEC-AE			
anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	IN 80 AE	**8.10**	120
10	IN 100 AE	**8.48**	120
11	IN 110 AE	**9.78**	120
12.5	IN 125 AE	**10.11**	120

Schlüter®-INDEC-ACG			
polished chrome anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	IN 80 ACG	**14.32**	120
10	IN 100 ACG	**14.75**	120
11	IN 110 ACG	**15.46**	120
12.5	IN 125 ACG	**16.15**	120

Schlüter®-INDEC/EV			
90° external corner			
H = mm	Art.-No.	€ / U.	P = Unit
8	ED / IN 80 ...*	**3.67**	50
10	ED / IN 100 ...*	**3.67**	50
11	ED / IN 110 ...*	**3.67**	50
12.5	ED / IN 125 ...*	**3.67**	50

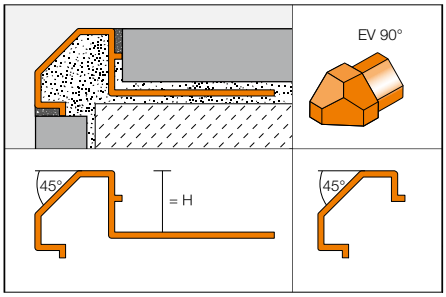
To complete the Art.-No., add the surface (e.g. ED/ IN 100 AE)

* Surface finish: ACG – AE

Schlüter®-DIADEC

Schlüter®-DIADEC is a high quality finishing profile of anodised aluminium for external wall corners and the edges of tile coverings. The exposed area of the profile forms a 45° degree bevelled edge at the external corner. The joint spacer defines a uniform grout joint with the tile. The profile is available with or without anchoring leg.

(Product data sheet 2.13)



Schlüter®-DIADEC-AE			
anodised aluminium with anchoring leg			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	DI 80 AE 18	**7.56**	120
10	DI 100 AE 18	**7.85**	120
11	DI 110 AE 18	**8.10**	120
12.5	DI 125 AE 18	**8.38**	120

Schlüter®-DIADEC-ACG			
polished chrome anodised aluminium with anchoring leg			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	DI 80 ACG 18	**14.05**	120
10	DI 100 ACG 18	**14.32**	120
11	DI 110 ACG 18	**14.59**	120
12.5	DI 125 ACG 18	**14.86**	120

Schlüter®-DIADEC-ACGB			
brushed chrome anodised aluminium with anchoring leg			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	DI 80 ACGB 18	**14.32**	120
10	DI 100 ACGB 18	**14.65**	120
11	DI 110 ACGB 18	**14.91**	120
12.5	DI 125 ACGB 18	**15.30**	120

Schlüter®-DIADEC-AE		
anodised aluminium without anchoring leg		
L = 2.50 m Art.-No.	€ / m	KV = Set
DI 518 AE	**7.46**	120

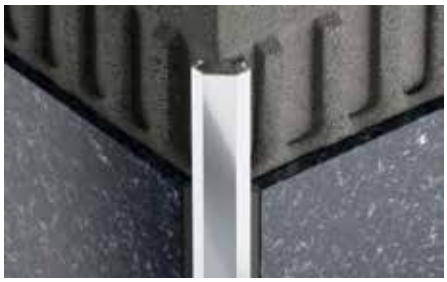
Schlüter®-DIADEC-ACG		
polished chrome anodised aluminium without anchoring leg		
L = 2.50 m Art.-No.	€ / m	KV = Set
DI 518 ACG	**13.34**	120

Schlüter®-DIADEC-ACGB		
brushed chrome anodised aluminium without anchoring leg		
L = 2.50 m Art.-No.	€ / m	KV = Set
DI 518 ACGB	**13.89**	120

Schlüter®-DIADEC-AE/EV		
90° external corner, anodised aluminium		
Art.-No.	€ / U.	P = Unit
EV / DI 518 AE	**20.15**	50

Schlüter®-DIADEC-ACG/EV		
90° external corner, polished chrome anodised aluminium		
Art.-No.	€ / U.	P = Unit
EV / DI 518 ACG	**22.15**	50

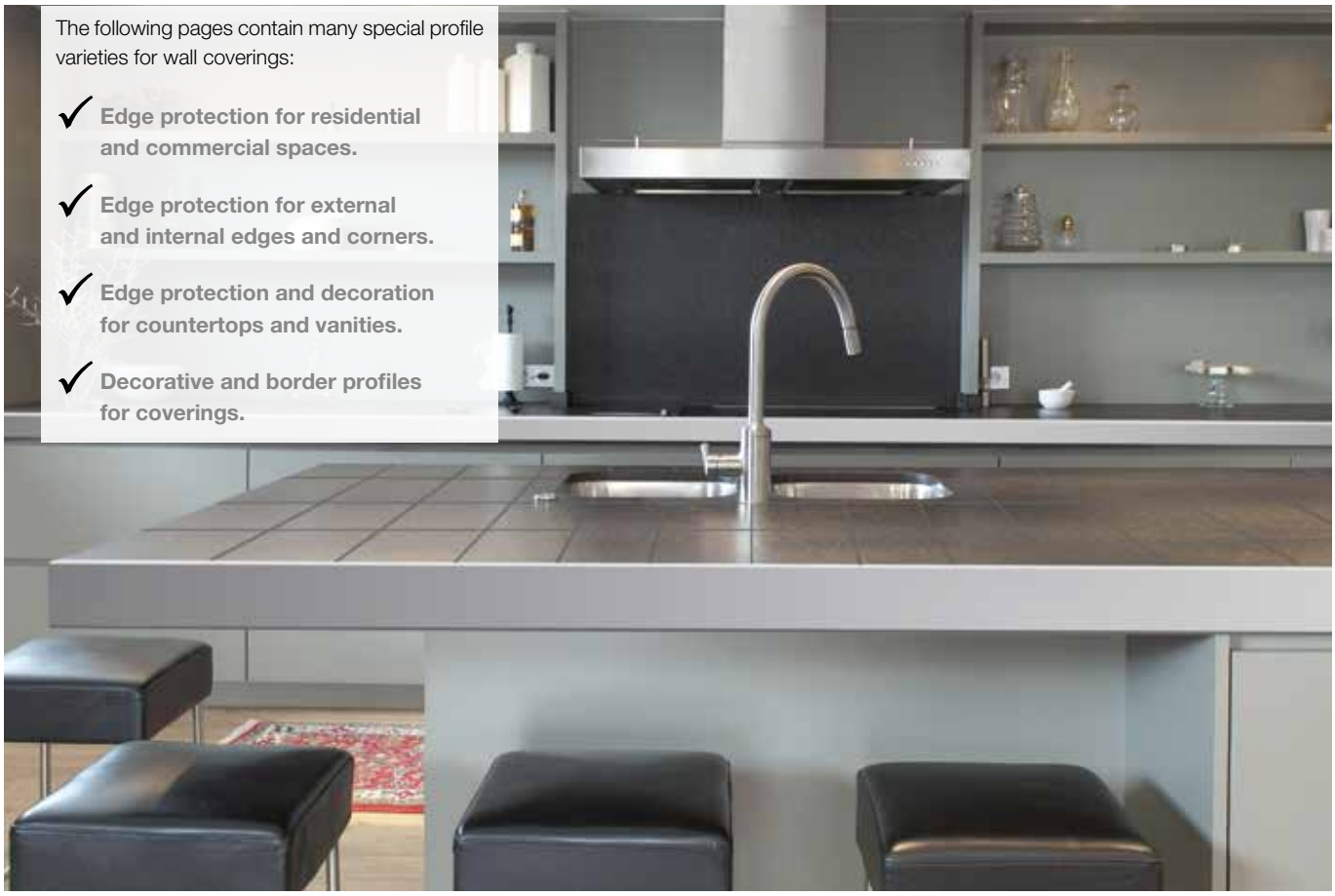
Schlüter®-DIADEC-ACGB/EV		
90° external corner, brushed chrome anodised aluminium		
Art.-No.	€ / U.	P = Unit
EV / DI 518 ACGB	**22.15**	50



Schlüter®-DIADEC without anchoring leg

Note: External corners can be variably used for all Schlüter®-DIADEC profiles.

Profiles for surfaces, corners and edges

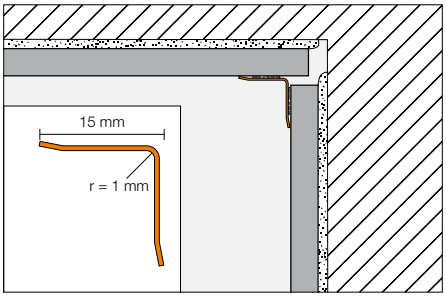


The following pages contain many special profile varieties for wall coverings:

- ✓ **Edge protection for residential and commercial spaces.**
- ✓ **Edge protection for external and internal edges and corners.**
- ✓ **Edge protection and decoration for countertops and vanities.**
- ✓ **Decorative and border profiles for coverings.**

Schlüter®-ECK-KI

Schlüter®-ECK-KI is a stainless steel corner profile that is retrofitted to the internal corners of tiled walls or other wall coverings.
(Product data sheet 2.7)

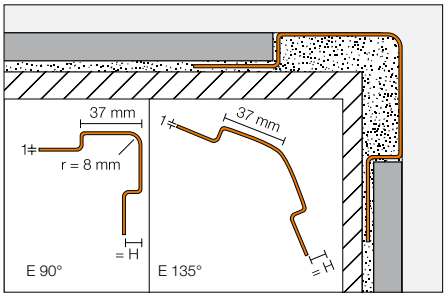


Schlüter®-ECK-KI-E			
stainless steel V2A			
B = mm	L = 1.50 m Art.-No.	€ / m	KV = Unit
15	KI15 E/150	**18.42**	60
	L = 2.00 m		
15	KI15 E/200	**18.42**	60
	L = 2.50 m		
15	KI15 E	**18.42**	60
	L = 3.00 m		
15	KI15 E/300	**18.42**	60

Schlüter®-ECK-KI-EB			
brushed stainless steel V2A			
B = mm	L = 1.50 m Art.-No.	€ / m	KV = Unit
15	KI15 EB/150	**23.95**	60
	L = 2.00 m		
15	KI15 EB/200	**23.95**	60
	L = 2.50 m		
15	KI15 EB	**23.95**	60
	L = 3.00 m		
15	KI15 EB/300	**23.95**	60

Schlüter®-ECK-E

Schlüter®-ECK-E is a stainless steel corner profile for external wall corners with tiled surfaces, which offers stable edge protection. The perforated anchoring legs are embedded in the tile adhesive during tile installation.
(Product data sheet 2.6)



Schlüter®-ECK-E

stainless steel V2A

H = mm	L = 1.50 m Art.-No.	€ / m	KV = Unit
6	E37 V2A 60/150	**26.66**	60
8	E37 V2A 80/150	**27.69**	60
11	E37 V2A 110/150	**28.84**	60
	L = 2.00 m		
6	E37 V2A 60/200	**26.66**	60
8	E37 V2A 80/200	**27.69**	60
11	E37 V2A 110/200	**28.84**	60
	L = 2.50 m		
6	E37 V2A 60/250	**26.66**	60
8	E37 V2A 80/250	**27.69**	60
11	E37 V2A 110/250	**28.84**	60
	L = 3.00 m		
6	E37 V2A 60/300	**26.66**	60
8	E37 V2A 80/300	**27.69**	60
11	E37 V2A 110/300	**28.84**	60

Schlüter®-ECK-EB

brushed stainless steel V2A

H = mm	L = 1.50 m Art.-No.	€ / m	KV = Unit
6	E37 V2A EB 60/150	**34.66**	60
8	E37 V2A EB 80/150	**36.02**	60
11	E37 V2A EB 110/150	**37.52**	60
	L = 2.00 m		
6	E37 V2A EB 60/200	**34.66**	60
8	E37 V2A EB 80/200	**36.02**	60
11	E37 V2A EB 110/200	**37.52**	60
	L = 2.50 m		
6	E37 V2A EB 60/250	**34.66**	60
8	E37 V2A EB 80/250	**36.02**	60
11	E37 V2A EB 110/250	**37.52**	60
	L = 3.00 m		
6	E37 V2A EB 60/300	**34.66**	60
8	E37 V2A EB 80/300	**36.02**	60
11	E37 V2A EB 110/300	**37.52**	60

Schlüter®-ECK-E V4A

stainless steel V4A

H = mm	L = 1.50 m Art.-No.	€ / m	KV = Unit
8	E37 V4A 80/150	**30.47**	60
11	E37 V4A 110/150	**31.74**	60
	L = 2.00 m		
8	E37 V4A 80/200	**30.47**	60
11	E37 V4A 110/200	**31.74**	60
	L = 2.50 m		
8	E37 V4A 80/250	**30.47**	60
11	E37 V4A 110/250	**31.74**	60
	L = 3.00 m		
8	E37 V4A 80/300	**30.47**	60
11	E37 V4A 110/300	**31.74**	60

Schlüter®-ECK-E-S

stainless steel V2A, 135° angle

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	E37 E 60 S	**26.02**	60
8	E37 E 80 S	**27.06**	60
11	E37 E 110 S	**28.18**	60
	L = 3.00 m		
6	E37 E 60 S/300	**26.02**	60
8	E37 E 80 S/300	**27.06**	60
11	E37 E 110 S/300	**28.18**	60

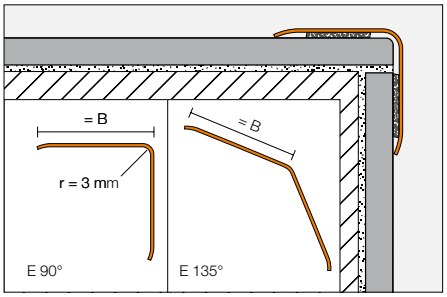
Schlüter®-ECK-EB-S

brushed stainless steel V2A, 135° angle

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	E37 EB 60 S	**33.84**	60
8	E37 EB 80 S	**35.18**	60
11	E37 EB 110 S	**36.64**	60
	L = 3.00 m		
6	E37 EB 60 S/300	**33.84**	60
8	E37 EB 80 S/300	**35.18**	60
11	E37 EB 110 S/300	**36.64**	60

Schlüter®-ECK-K

Schlüter®-ECK-K is a stainless steel corner profile for retrofitting on external corners of tile or other wall coverings.
(Product data sheet 2.7)



Schlüter®-ECK-K-E

stainless steel V2A

B = mm	L = 1.50 m Art.-No.	€ / m	KV = Unit
15	K15 V2A/150	**18.42**	60
32	K32 V2A/150	**26.89**	60
50	K50 V2A/150	**34.59**	60
	L = 2.00 m		
15	K15 V2A/200	**18.42**	60
32	K32 V2A/200	**26.89**	60
50	K50 V2A/200	**34.59**	60
	L = 2.50 m		
15	K15 V2A/250	**18.42**	60
32	K32 V2A/250	**26.89**	60
50	K50 V2A/250	**34.59**	60
	L = 3.00 m		
15	K15 V2A/300	**18.42**	60
32	K32 V2A/300	**26.89**	60
50	K50 V2A/300	**34.59**	60

Schlüter®-ECK-K-EB

brushed stainless steel V2A

B = mm	L = 1.50 m Art.-No.	€ / m	KV = Unit
15	K15 V2A EB/150	**23.95**	60
32	K32 V2A EB/150	**34.96**	60
50	K50 V2A EB/150	**44.96**	60
	L = 2.00 m		
15	K15 V2A EB/200	**23.95**	60
32	K32 V2A EB/200	**34.96**	60
50	K50 V2A EB/200	**44.96**	60
	L = 2.50 m		
15	K15 V2A EB/250	**23.95**	60
32	K32 V2A EB/250	**34.96**	60
50	K50 V2A EB/250	**44.96**	60
	L = 3.00 m		
15	K15 V2A EB/300	**23.95**	60
32	K32 V2A EB/300	**34.96**	60
50	K50 V2A EB/300	**44.96**	60

Schlüter®-ECK-K-E V4A

stainless steel V4A

B = mm	L = 1.50 m Art.-No.	€ / m	KV = Unit
32	K32 V4A/150	**29.58**	60
	L = 2.00 m		
32	K32 V4A/200	**29.58**	60
	L = 2.50 m		
32	K32 V4A/250	**29.58**	60

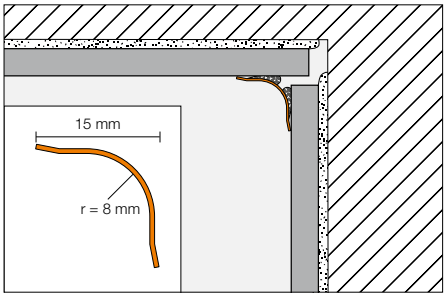
Schlüter®-ECK-K-E-S

stainless steel V2A, 135° angle

B = mm	L = 1.50 m Art.-No.	€ / m	KV = Unit
32	K32 ES/150	**26.28**	60
	L = 2.00 m		
32	K32 ES/200	**26.28**	60
	L = 2.50 m		
32	K32 ES	**26.28**	60
	L = 3.00 m		
32	K32 ES/300	**26.28**	60

Schlüter®-ECK-KHK

Schlüter®-ECK-KHK is a cove shaped, stainless steel corner profile that is retrofitted to the internal corners of tiled walls or other wall coverings.
(Product data sheet 2.7)



Schlüter®-ECK-KHK-E

stainless steel V2A			
B = mm	L = 1.50 m Art.-No.	€ / m	KV = Unit
15	KHK15 E/150	**18.42**	60
	L = 2.00 m		
15	KHK15 E/200	**18.42**	60
	L = 2.50 m		
15	KHK15 E	**18.42**	60
	L = 3.00 m		
15	KHK15 E/300	**18.42**	60

Schlüter®-ECK-KHK-EB

brushed stainless steel V2A			
B = mm	L = 1.50 m Art.-No.	€ / m	KV = Unit
15	KHK15 EB/150	**23.95**	60
	L = 2.00 m		
15	KHK15 EB/200	**23.95**	60
	L = 2.50 m		
15	KHK15 EB	**23.95**	60
	L = 3.00 m		
15	KHK15 EB/300	**23.95**	60

Schlüter®-ECK-KHK-E/E

90° external corner, stainless steel V2A		
Art.-No.	€ / U.	P = Unit
E / KHK15 E	**6.11**	50

Schlüter®-ECK-KHK-EB/E

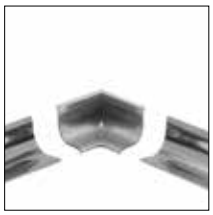
90° external corner, brushed stainless steel V2A		
Art.-No.	€ / U.	P = Unit
E / KHK15 EB	**6.71**	50

Schlüter®-ECK-KHK-E/I

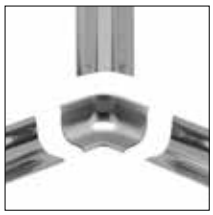
90° internal corner, stainless steel V2A		
Art.-No.	€ / U.	P = Unit
I/2 KHK15 E	**6.11**	50
I/3 KHK15 E	**6.11**	50

Schlüter®-ECK-KHK-EB/I

90° internal corner, brushed stainless steel V2A		
Art.-No.	€ / U.	P = Unit
I/2 KHK15 EB	**6.71**	50
I/3 KHK15 EB	**6.71**	50



I2 = 2 way



I3 = 3 way

Schlüter®-ECK-KHK-E/V

connector, stainless steel V2A		
Art.-No.	€ / U.	P = Unit
V / KHK15 E	**6.11**	50

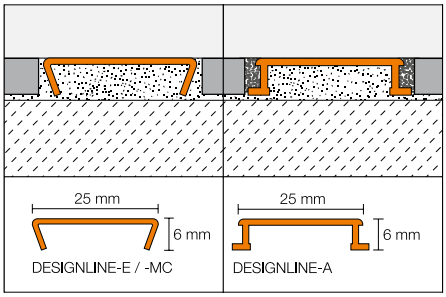
Schlüter®-ECK-KHK-EB/V

connector, brushed stainless steel V2A		
Art.-No.	€ / U.	P = Unit
V / KHK15 EB	**6.71**	50

KHK/E KHK/I2 KHK/I3 KHK/V

Schlüter®-DESIGNLINE

Schlüter®-DESIGNLINE is a border profile that can be used to create attractive wall coverings. The range of profiles can be combined with the appropriate Schlüter®-RONDEC / Schlüter®-QUADEC profiles for external wall corners.
(Product data sheet 2.2)



Schlüter®-DESIGNLINE-E		
polished stainless steel V2A		
L = 2.50 m Art.-No.	€ / m	KV = Unit
DL 625 E	**19.00**	120

Schlüter®-DESIGNLINE-EB		
brushed stainless steel V2A		
L = 2.50 m Art.-No.	€ / m	KV = Unit
DL 625 EB	**21.89**	120

Schlüter®-DESIGNLINE-MC		
chrome plated brass		
L = 2.50 m Art.-No.	€ / m	KV = Unit
DL 625 MC	**27.50**	120

Schlüter®-DESIGNLINE-ES		
stainless steel V2A, design 1, square check		
L = 2.50 m Art.-No.	€ / m	KV = Unit
DL 625 ES 1	**22.86**	120

Schlüter®-DESIGNLINE-ES Design 1, square check

Schlüter®-DESIGNLINE-ES		
stainless steel V2A, design 2, leather texture		
L = 2.50 m Art.-No.	€ / m	KV = Unit
DL 625 ES 2	**22.86**	120

Schlüter®-DESIGNLINE-ES Design 2, leather texture

Schlüter®-DESIGNLINE-AME		
anodised aluminium		
L = 2.50 m Art.-No.	€ / m	KV = Unit
DL 625 ...*	**9.61**	120

Schlüter®-DESIGNLINE-AGE		
polished chrome anodised aluminium		
L = 2.50 m Art.-No.	€ / m	KV = Unit
DL 625 ...**	**17.76**	120

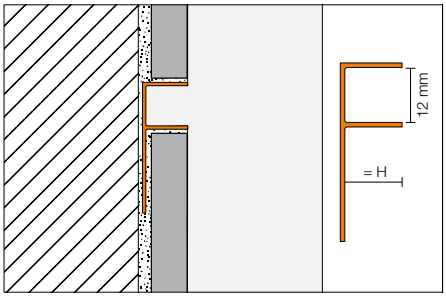
Schlüter®-DESIGNLINE-AGBE		
brushed chrome anodised aluminium		
L = 2.50 m Art.-No.	€ / m	KV = Unit
DL 625 ...***	**18.68**	120

To complete the Art.-No., add the surface (e.g. DL 625 AT)
* Surface finish: AE – AK – AM – AT ** Surface finish: ACG – AKG – AMG – ATG *** Surface finish: ACGB – AKGB – AMGB – ATGB

Note: All of the Schlüter®-DESIGNLINE range shown has matching profiles available in the Schlüter®-RONDEC and Schlüter®-QUADEC ranges. For an overview of materials, please see page 176.

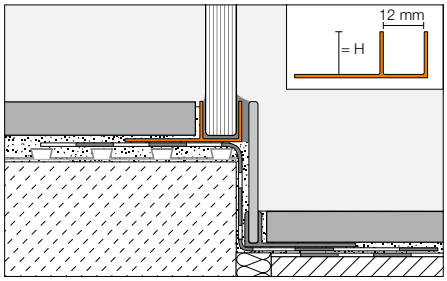
Schlüter®-DECO-SG

Schlüter®-DECO-SG is a decorative profile for joint design in tile coverings. It forms a 12 mm shadow joint, which is ideally suited for the insertion and attachment of glass elements in floor and wall areas.
(Product data sheet 2.16)



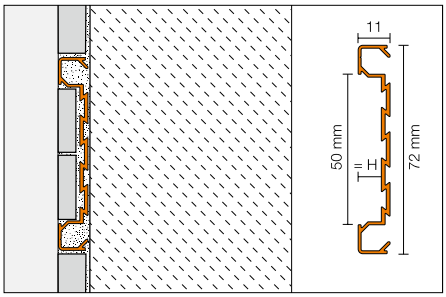
Schlüter®-DECO-SG-AE			
anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	SG 80 AE 12	**13.78**	120
10	SG 100 AE 12	**14.15**	120
11	SG 110 AE 12	**14.48**	120
12.5	SG 125 AE 12	**14.85**	120

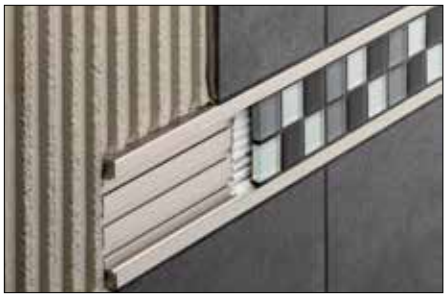
Shower enclosure with Schlüter®-DECO-SG and Schlüter®-SHOWERPROFILE.



Schlüter®-QUADEC-FS

Schlüter®-QUADEC-FS is a decorative profile for finishing the edges of borders or ornamental tile segments.
(Product data sheet 2.11)





Schlüter®-QUADEC-FS			
anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	QF 8/50 ...*	**34.18**	120

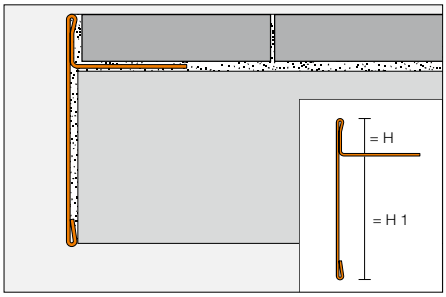
To complete the Art.-No., add the surface (e.g. QF 8/50 AE)
* Surface finish: AE – AT

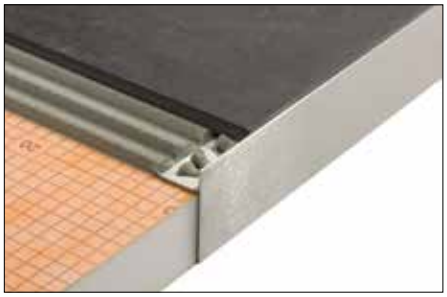
Schlüter®-QUADEC-FS/E			
90° external/internal corner			
H = mm	Art.-No.	€ / U.	P = Unit
8	EV / QF 8/50 ...*	**23.93**	50

Note: The variable corner pieces can be used for internal and external corners.

Schlüter®-SCHIENE-STEP-EB

Schlüter®-SCHIENE-STEP-EB is a high-quality finishing profile made of brushed stainless steel. Thanks to its variable geometry, this profile can be used for a number of applications such as countertops, stair edges, or to finish "tile on tile" restoration projects.
(Product data sheet 2.15)





Schlüter®-SCHIENE-STEP-EB

brushed stainless steel V2A, H1 = 39 mm

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	SS 60 EB 39	**37.41**	60
9	SS 90 EB 39	**38.92**	60
11	SS 110 EB 39	**39.68**	60
12.5	SS 125 EB 39	**40.95**	60

Schlüter®-SCHIENE-STEP-EB/E 90°

90° external corner, brushed stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
6	E90 / SS 60 EB 39	**12.64**	50
9	E90 / SS 90 EB 39	**12.64**	50
11	E90 / SS 110 EB 39	**12.64**	50
12.5	E90 / SS 125 EB 39	**12.64**	50

Schlüter®-SCHIENE-STEP-EB/I 90°

90° internal corner, brushed stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
6	I90 / SS 60 EB 39	**12.64**	50
9	I90 / SS 90 EB 39	**12.64**	50
11	I90 / SS 110 EB 39	**12.64**	50
12.5	I90 / SS 125 EB 39	**12.64**	50

Schlüter®-SCHIENE-STEP-EB/E 135°

135° external corner, brushed stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
6	E135 / SS 60 EB 39	**12.64**	50
9	E135 / SS 90 EB 39	**12.64**	50
11	E135 / SS 110 EB 39	**12.64**	50
12.5	E135 / SS 125 EB 39	**12.64**	50

Schlüter®-SCHIENE-STEP-EB/I 135°

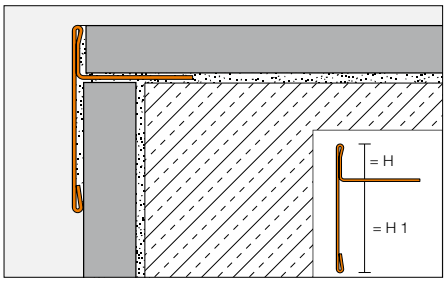
135° internal corner, brushed stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
6	I135 / SS 60 EB 39	**12.64**	50
9	I135 / SS 90 EB 39	**12.64**	50
11	I135 / SS 110 EB 39	**12.64**	50
12.5	I135 / SS 125 EB 39	**12.64**	50

Schlüter®-SCHIENE-STEP-EB/V

connector, brushed stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
6	V / SS 60 EB 39	**11.12**	50
9	V / SS 90 EB 39	**11.12**	50
11	V / SS 110 EB 39	**11.12**	50
12.5	V / SS 125 EB 39	**11.12**	50



Schlüter®-SCHIENE-STEP-EB

brushed stainless steel V2A, H1 = 30 mm

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
9	SS 90 EB 30	**31.09**	60
11	SS 110 EB 30	**31.85**	60
12.5	SS 125 EB 30	**32.60**	60

Schlüter®-SCHIENE-STEP-EB/E 90°

90° external corner, brushed stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
9	E90 / SS 90 EB 30	**12.64**	50
11	E90 / SS 110 EB 30	**12.64**	50
12.5	E90 / SS 125 EB 30	**12.64**	50

Schlüter®-SCHIENE-STEP-EB/V

connector, brushed stainless steel V2A

H = mm	Art.-No.	€ / U.	P = Unit
9	V / SS 90 EB 30	**11.12**	50
11	V / SS 110 EB 30	**11.12**	50
12.5	V / SS 125 EB 30	**11.12**	50

Note:
Exterior 90° corner can also be used as end cap.

SSEB/I 90°

SSEB/I 135°

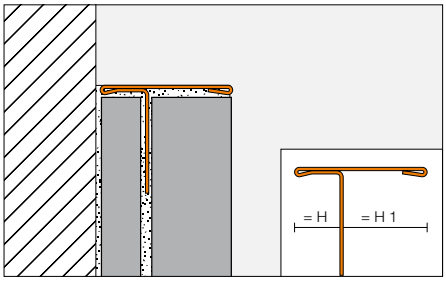
SSEB/E 90°

SSEB/E 135°

SSEB/V

Radius perforation
see p. 167

New product

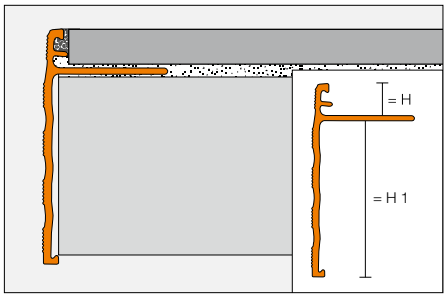


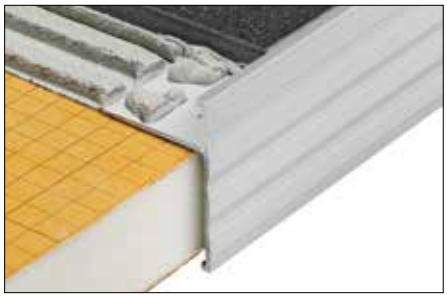
Schlüter®-SCHIENE-STEP-EB			
brushed stainless steel V2A, H1 = 11 mm			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
6	SS 60 EB 11	**27.80**	60
12.5	SS 125 EB 11	**28.56**	60

Schlüter®-SCHIENE-STEP-EB/V			
connector, brushed stainless steel V2A			
H = mm	Art.-No.	€ / U.	P = Unit
6	V / SS 60 EB 11	**11.12**	50
12.5	V / SS 125 EB 11	**11.12**	50

Schlüter®-SCHIENE-STEP

Schlüter®-SCHIENE-STEP is an edge profile with joint spacer for kitchen counters or surfaces with ceramic tile coverings.
(Product data sheet 2.15)



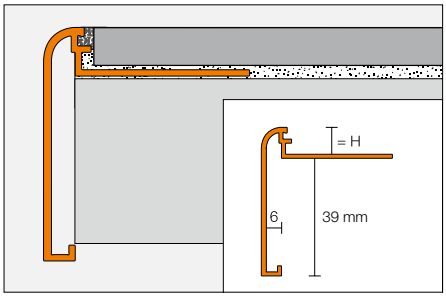


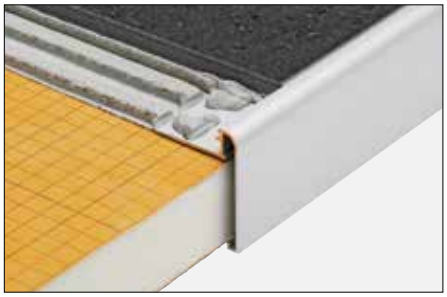
Schlüter®-SCHIENE-STEP-AE			
anodised aluminium, H1 = 30 mm			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	SS 80 AE 30	**20.41**	60
10	SS 100 AE 30	**20.74**	60
12.5	SS 125 AE 30	**21.36**	60
15	SS 150 AE 30	**21.91**	60

Schlüter®-SCHIENE-STEP-AE			
anodised aluminium, H1 = 39 mm			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	SS 80 AE 39	**20.95**	60
10	SS 100 AE 39	**21.26**	60
12.5	SS 125 AE 39	**21.91**	60
15	SS 150 AE 39	**22.27**	60

Schlüter®-RONDEC-STEP

Schlüter®-RONDEC-STEP is an edge profile for kitchen counters or other surfaces with ceramic tile coverings.
(Product data sheet 2.8)



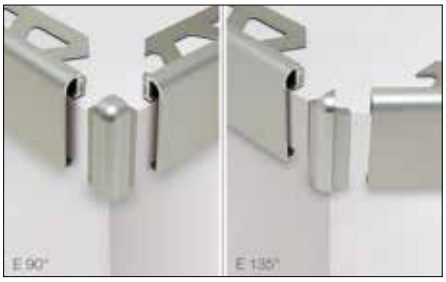


Schlüter®-RONDEC-STEP-AE			
anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	RS 80 AE 39	**20.97**	60
10	RS 100 AE 39	**21.42**	60
12.5	RS 125 AE 39	**21.85**	60

Schlüter®-RONDEC-STEP-ACGB			
brushed chrome anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	RS 80 ACGB 39	**25.91**	60
10	RS 100 ACGB 39	**26.34**	60
12.5	RS 125 ACGB 39	**26.74**	60

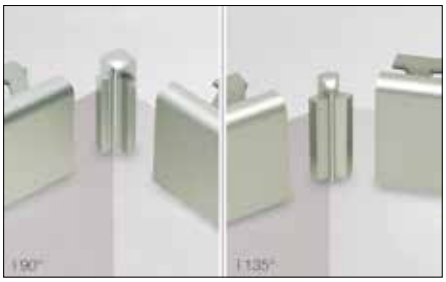
Schlüter®-RONDEC-STEP/E 90°			
90° external corner			
H = mm	Art.-No.	€ / U.	P = Unit
8	E90 RS 80 ... 39*	**23.52**	50
10	E90 RS 100 ... 39*	**23.52**	50
12.5	E90 RS 125 ... 39*	**23.52**	50

Schlüter®-RONDEC-STEP/E 135°			
135° external corner			
H = mm	Art.-No.	€ / U.	P = Unit
8	E135 RS 80 ... 39*	**23.52**	50
10	E135 RS 100 ... 39*	**23.52**	50
12.5	E135 RS 125 ... 39*	**23.52**	50



Schlüter®-RONDEC-STEP/I 90°			
90° internal corner			
H = mm	Art.-No.	€ / U.	P = Unit
8	I90 RS 80 ... 39*	**23.52**	50
10	I90 RS 100 ... 39*	**23.52**	50
12.5	I90 RS 125 ... 39*	**23.52**	50

Schlüter®-RONDEC-STEP/I 135°			
135° internal corner			
H = mm	Art.-No.	€ / U.	P = Unit
8	I135 RS 80 ... 39*	**23.52**	50
10	I135 RS 100 ... 39*	**23.52**	50
12.5	I135 RS 125 ... 39*	**23.52**	50

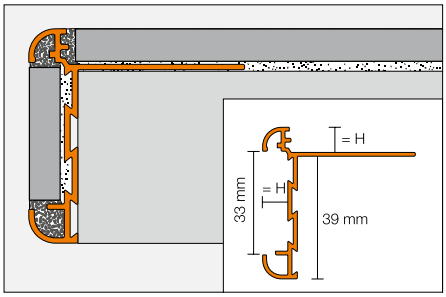


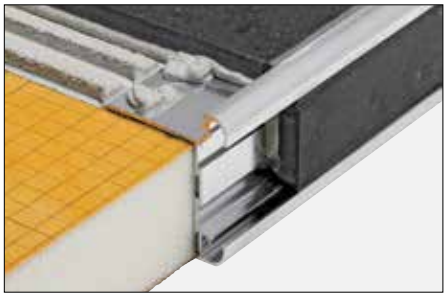
To complete the Art.-No., add the surface (e.g. E90 RS 100 AE 39)

* Surface finish: ACGB – AE

Schlüter®-RONDEC-STEP-CT

Schlüter®-RONDEC-STEP-CT is an edge profile for kitchen counters or other surfaces with ceramic tile coverings. The open face area of the profile can reflect the colour of the surface and is also suitable for holding other decorative elements.
(Product data sheet 2.8)



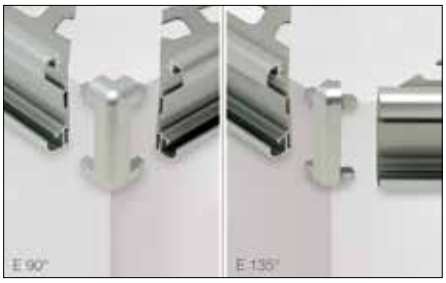


Schlüter®-RONDEC-STEP-CT-AE			
anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	RC 80 AE 39	**34.45**	60
10	RC 100 AE 39	**35.21**	60
12.5	RC 125 AE 39	**35.94**	60

Schlüter®-RONDEC-STEP-CT-ACGB			
brushed chrome anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	RC 80 ACGB 39	**37.35**	60
10	RC 100 ACGB 39	**38.07**	60
12.5	RC 125 ACGB 39	**38.79**	60

Schlüter®-RONDEC-STEP-CT/E 90°			
90° external corner			
H = mm	Art.-No.	€ / U.	P = Unit
8	E90 RC 80 ... 39*	**23.52**	10
10	E90 RC 100 ... 39*	**23.52**	10
12.5	E90 RC 125 ... 39*	**23.52**	10

Schlüter®-RONDEC-STEP-CT/E 135°			
135° external corner			
H = mm	Art.-No.	€ / U.	P = Unit
8	E135 RC 80 ... 39*	**23.52**	10
10	E135 RC 100 ... 39*	**23.52**	10
12.5	E135 RC 125 ... 39*	**23.52**	10



Schlüter®-RONDEC-STEP-CT/I 90°			
90° internal corner			
H = mm	Art.-No.	€ / U.	P = Unit
8	I90 RC 80 ... 39*	**23.52**	10
10	I90 RC 100 ... 39*	**23.52**	10
12.5	I90 RC 125 ... 39*	**23.52**	10

Schlüter®-RONDEC-STEP-CT/I 135°			
135° internal corner			
H = mm	Art.-No.	€ / U.	P = Unit
8	I135 RC 80 ... 39*	**23.52**	10
10	I135 RC 100 ... 39*	**23.52**	10
12.5	I135 RC 125 ... 39*	**23.52**	10

To complete the Art.-No., add the surface (e.g. E90 RC 100 AE 39)

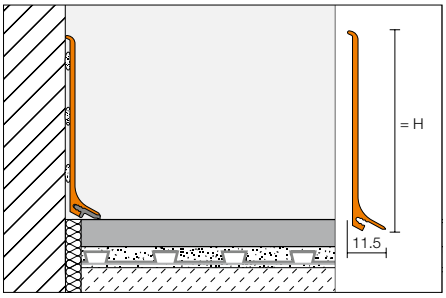
* Surface finish: ACGB – AE

NEW: Moulding profiles

- Alternative to conventional tiled skirtings.
- Available in two heights: 6 cm and 8 cm.
- Available in three colours: Satin anodised aluminium, Stainless steel anodised and Satin brilliant white.
- Easy attachment with installation adhesive (Schlüter®-KERDI-FIX).
- Internal corners, external corners, connectors and end caps available.
- Optional sealing lip available.

Schlüter®-DESIGNBASE-SL

Schlüter®-DESIGNBASE-SL is a profile made of high-quality coated or anodised aluminium for quickly creating decorative skirtings. The profile is simply attached to the wall area with a suitable adhesive. Optionally, the profile can be equipped with a sealing lip that is available as an accessory to protect the edge joint from moisture and to reduce the transmission of impact sound.
(Product data sheet 16.2)



Schlüter®-DESIGNBASE-SL-AE

anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
60	DB SL 60 AE	**11.00**	60
80	DB SL 80 AE	**14.00**	60

Schlüter®-DESIGNBASE-SL/ED

90° external corner, anodised aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	ED / DB SL 60 AE	**10.00**	50
80	ED / DB SL 80 AE	**10.00**	50

Schlüter®-DESIGNBASE-SL/ID

90° internal corner, anodised aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	ID / DB SL 60 AE	**10.00**	50
80	ID / DB SL 80 AE	**10.00**	50

Schlüter®-DESIGNBASE-SL/EK

end cap left, anodised aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	EL / DB SL 60 AE	**10.00**	50
80	EL / DB SL 80 AE	**10.00**	50

Schlüter®-DESIGNBASE-SL/EK

end cap right, anodised aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	ER / DB SL 60 AE	**10.00**	50
80	ER / DB SL 80 AE	**10.00**	50

Schlüter®-DESIGNBASE-SL/V

connector, anodised aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	V / DB SL 60 AE	**10.00**	50
80	V / DB SL 80 AE	**10.00**	50

 Profile packaging: bundle of 10

New product

Schlüter®-DESIGNBASE-SL-AEEB

brushed stainless steel effect anodised aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
60	DB SL 60 AEEB	**19.00**	60
80	DB SL 80 AEEB	**24.50**	60

Schlüter®-DESIGNBASE-SL/ED

90° external corner, brushed stainless steel effect anodised aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	ED / DB SL 60 AEEB	**10.00**	50
80	ED / DB SL 80 AEEB	**10.00**	50

Schlüter®-DESIGNBASE-SL/ID

90° internal corner, stainless steel effect anodised aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	ID / DB SL 60 AEEB	**10.00**	50
80	ID / DB SL 80 AEEB	**10.00**	50

Schlüter®-DESIGNBASE-SL/EK

end cap left, brushed stainless steel effect anodised aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	EL / DB SL 60 AEEB	**10.00**	50
80	EL / DB SL 80 AEEB	**10.00**	50

Schlüter®-DESIGNBASE-SL/EK

end cap right, brushed stainless steel effect anodised aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	ER / DB SL 60 AEEB	**10.00**	50
80	ER / DB SL 80 AEEB	**10.00**	50

Schlüter®-DESIGNBASE-SL/V

connector, brushed stainless steel effect anodised aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	V / DB SL 60 AEEB	**10.00**	50
80	V / DB SL 80 AEEB	**10.00**	50

Note:
For reasons associated with production technology, the internal corners (ID / DB SL 60 AEEB and ID / DB SL 80 AEEB) are not brushed.

Schlüter®-DESIGNBASE-SL-AC

colour coated aluminium

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
60	DB SL 60 MBW	**14.50**	60
80	DB SL 80 MBW	**18.00**	60

Schlüter®-DESIGNBASE-SL/ED

90° external corner, colour coated aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	ED / DB SL 60 MBW	**10.00**	50
80	ED / DB SL 80 MBW	**10.00**	50

Schlüter®-DESIGNBASE-SL/ID

90° internal corner, colour coated aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	ID / DB SL 60 MBW	**10.00**	50
80	ID / DB SL 80 MBW	**10.00**	50

Schlüter®-DESIGNBASE-SL/EK

end cap left, colour coated aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	EL / DB SL 60 MBW	**10.00**	50
80	EL / DB SL 80 MBW	**10.00**	50

Schlüter®-DESIGNBASE-SL/EK

end cap right, colour coated aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	ER / DB SL 60 MBW	**10.00**	50
80	ER / DB SL 80 MBW	**10.00**	50

Schlüter®-DESIGNBASE-SL/V

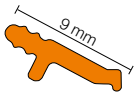
connector, colour coated aluminium

H = mm	Art.-No.	€ / U.	P = Unit
60	V / DB SL 60 MBW	**10.00**	50
80	V / DB SL 80 MBW	**10.00**	50

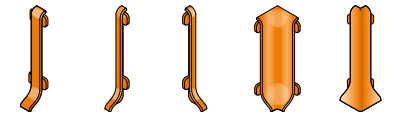
Schlüter®-DESIGNBASE-SLZ

sealing lip

L = 2.50 m Art.-No.	€ / m	KV = Unit
DB ZS LL	**3.95**	60



DB-SLZ


V/DBSL EL/DBSL ER/DBSL ID/DBSL ED/DBSL

To create mouldings with LED illumination, use Schlüter®-DESIGNBASE-QD; see price list LT 16, page 27.

Available colour coating:

MBW

Colours: MBW

New colour satin brilliant white (MBW)