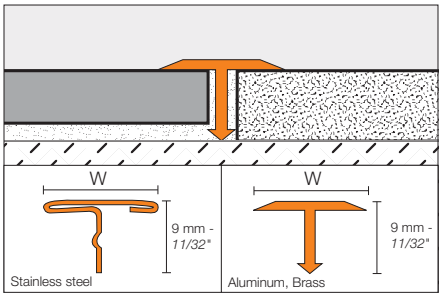
Schluter®-RENO-T

Schluter®-RENO-T is designed to provide transitions between existing, same-height, hard surface floor coverings, primarily in retrofit applications (e.g., ceramic tile or natural stone, parquet flooring, concrete pavers, laminate, etc.). RENO-T, in brass and anodized aluminum size 9/14, is flexible in the lateral direction and can be used in curved applications.





Schluter®-RENO-T

Length = 2.5 m - 8' 2-1/2"	Stainless steel 304 (1.4301 = V2A) (E)		Brushed stainless steel 304 (1.4301 = V2A) (EB)		Solid brass (M)		Satin anodized aluminum (AE)	
W = mm - in.	**Item No.**	**$ / Length**	**Item No.**	**$ / Length**	**Item No.**	**$ / Length**	**Item No.**	**$ / Length**
14 - **17/32**	T 9/14 E	**46.22**	T 9/14 EB	**43.90**	T 9/14 M	**32.63**	T 9/14 AE	**15.99**
25 - **1**	T 9/25 E	**61.41**	T 9/25 EB	**61.13**	T 9/25 M	**55.16**	T 9/25 AE	**19.08**

Length = 2.5 m - 8' 2-1/2"	Satin nickel anodized aluminum (AT)		Satin copper anodized aluminum (AK)		Satin brass anodized aluminum (AM)	
W = mm - in.	**Item No.**	**$ / Length**	**Item No.**	**$ / Length**	**Item No.**	**$ / Length**
14 - **17/32**	T 9/14 AT	**19.15**	T 9/14 AK	**19.15**	T 9/14 AM	**17.27**
25 - **1**	T 9/25 AT	**31.24**	T 9/25 AK	**31.24**	T 9/25 AM	**22.15**

Schluter®-RENO-TK

Schluter®-RENO-TK is designed to protect tile edges and provide a smooth transition from tile coverings to floor coverings at lower elevations, typically carpet. The 1/4" *(6 mm)* channel beneath the sloped flange of the profile hides and protects the cut edge of lower adjoining surface coverings. RENO-TK in anodized aluminum sizes 5/16" *(8 mm)* and larger features an integrated joint spacer that establishes a defined joint cavity between the tile and the profile.

ADA-Compliant

Technical Note: ADA requirements regarding transitions between surfaces of different heights:

- Up to 6 mm *(1/4")* - no special requirements
- 6 mm *(1/4")* to 12.5 mm *(1/2")* - slope ratio, 1:2
- More than 12.5 mm *(1/2")* - slope ratio, 1:12

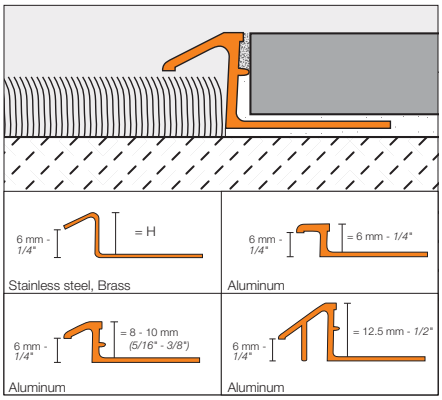
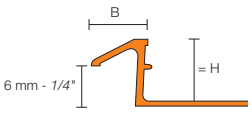




Diagram Values



H = mm - in.	B = mm - in.	
	Aluminum	Stainless steel/Brass
6 - **1/4**	7.5 - **19/64**	-
8 - **5/16**	8.5 - **21/64**	7 - **9/32**
10 - **3/8**	8.5 - **21/64**	11 - **7/16**
11 - **7/16**	-	13.5 - **17/32**
12.5 - **1/2**	15.5 - **39/64**	16.5 - **21/32**

Schluter®-RENO-TK

Length = 2.5 m - 8' 2-1/2"	Stainless steel 304 (1.4301 = V2A) (E)		Brushed stainless steel 304 (1.4301 = V2A) (EB)		Solid brass (M)		Satin anodized aluminum (AE)	
H = mm - in.	Item No.	$ / Length	Item No.	$ / Length	Item No.	$ / Length	Item No.	$ / Length
6 - **1/4**	-	-	-	-	-	-	AETK 60	**21.80**
8 - **5/16**	ETK 80	**62.07**	EBTK 80	**80.67**	MTK 80	**58.83**	AETK 80	**23.59**
10 - **3/8**	ETK 100	**67.74**	EBTK 100	**88.06**	MTK 100	**63.81**	AETK 100	**25.75**
11 - **7/16**	ETK 110	**70.38**	EBTK 110	**90.85**	-	-	-	-
12.5 - **1/2**	ETK 125	**72.18**	EBTK 125	**93.84**	MTK 125	**86.54**	AETK 125	**33.33**

Length = 2.5 m - 8' 2-1/2"	Bright chrome anod. alu. (ACB)		Satin nickel anod. alu. (AT)		Brushed nickel anod. alu. (ATGB)		Brushed antique bronze anod. alu. (ABGB)	
H = mm - in.	Item No.	$ / Length	Item No.	$ / Length	Item No.	$ / Length	Item No.	$ / Length
6 - **1/4**	ATK 60 ACB	**23.59**	ATK 60 AT	**25.51**	-	-	-	-
8 - **5/16**	ATK 80 ACB	**25.34**	ATK 80 AT	**27.17**	ATK 80 ATGB	**30.44**	ATK 80 ABGB	**31.04**
10 - **3/8**	ATK 100 ACB	**27.35**	ATK 100 AT	**32.92**	ATK 100 ATGB	**32.94**	ATK 100 ABGB	**33.60**
12.5 - **1/2**	ATK 125 ACB	**34.93**	ATK 125 AT	**37.04**	ATK 125 ATGB	**40.01**	ATK 125 ABGB	**40.80**

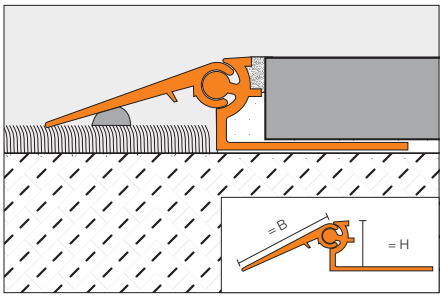
Note: The anchoring leg of **Schluter®-RENO-TK** is available with a special radius perforation so that the profile can be used to form curves.

- Price surcharge: $0.70 per foot
- Available in all materials except stainless steel
- Bright/polished finishes require a relatively large bending radius
- Item No.: R / Profile No. (e.g., R/ATK 100 ACB)
- For delivery time, please call Customer Service



Schluter®-RENO-V

Schluter®-RENO-V is designed to protect tile edges and provide a smooth transition between tile coverings and floor coverings at lower elevations. The profile features a movable transition arm that allows the profile to adjust to the height of the adjacent floor covering via a ball-and-socket joint and eliminates trip hazards. RENO-V features an integrated joint spacer that establishes a defined joint cavity between the tile and the profile.

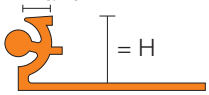


B= 20 mm - *3/4*", 30 mm - *1-3/16*", 40 mm - *1-9/16*"



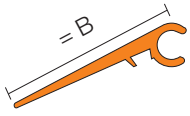
Schluter®-RENO-V		
Length = 2.5 m - **8' 2-1/2"**	Satin anodized aluminum (AE)	
H = mm **- in.**	**Item No.**	**$ / Length**
B = 20 mm **- 3/4"**		
8 - **5/16**	AEVT 80 B20	**76.20**
10 - **3/8**	AEVT 100 B20	**78.01**
12.5 - **1/2**	AEVT 125 B20	**79.97**
15 - **9/16**	AEVT 150 B20	**82.73**
17.5 - **11/16**	AEVT 175 B20	**84.71**
20 - **3/4**	AEVT 200 B20	**91.23**
B = 30 mm **- 1-3/16"**		
8 - **5/16**	AEVT 80 B30	**84.71**
10 - **3/8**	AEVT 100 B30	**86.52**
12.5 - **1/2**	AEVT 125 B30	**87.48**
15 - **9/16**	AEVT 150 B30	**89.30**
17.5 - **11/16**	AEVT 175 B30	**91.23**
20 - **3/4**	AEVT 200 B30	**97.78**
B = 40 mm **- 1-9/16"**		
8 - **5/16**	AEVT 80 B40	**93.03**
10 - **3/8**	AEVT 100 B40	**95.00**
12.5 - **1/2**	AEVT 125 B40	**97.37**
15 - **9/16**	AEVT 150 B40	**99.76**
17.5 - **11/16**	AEVT 175 B40	**101.53**
20 - **3/4**	AEVT 200 B40	**108.12**

RENO-VT



Schluter®-RENO-VT		
Support profile		
Length = 2.5 m - **8' 2-1/2"**	Satin anodized aluminum (AE)	
H = mm **- in.**	**Item No.**	**$ / Length**
8 - **5/16**	AEVT 80	**34.31**
10 - **3/8**	AEVT 100	**37.08**
12.5 - **1/2**	AEVT 125	**40.04**
15 - **9/16**	AEVT 150	**42.31**
17.5 - **11/16**	AEVT 175	**44.20**
20 - **3/4**	AEVT 200	**49.16**

RENO-VB



Schluter®-RENO-VB		
Variable transition arm		
Length = 2.5 m - **8' 2-1/2"**	Satin anodized aluminum (AE)	
B = mm **- in.**	**Item No.**	**$ / Length**
20 - **3/4**	AEVB 20	**34.32**
30 - **1-3/16**	AEVB 30	**39.68**
40 - **1-9/16**	AEVB 40	**49.36**

Schluter®-RENO-RAMP/-K

Schluter®-RENO-RAMP/-K are designed to protect tile edges and provide a smooth transition between tile coverings and floor coverings at lower elevations or finished concrete. The sloped surface eliminates trip hazards and allows easy access for wheel carts. RENO-RAMP/-K feature an integrated joint spacer that establishes a defined joint cavity between the tile and the profile.

RENO-RAMP has an anchoring leg which is embedded in the tile bond coat.

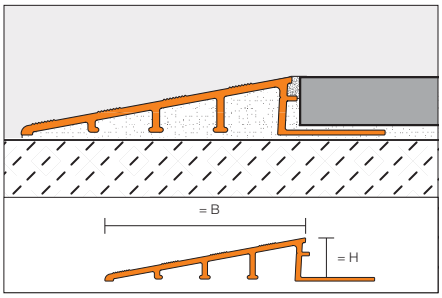
RENO-RAMP-K is subsequently bonded adjacent to existing floor coverings.

ADA-Compliant

Note: 15 mm *(9/16")* and 20 mm *(3/4")* are not ADA-compliant.

Technical Note: ADA requirements regarding transitions between surfaces of different heights:

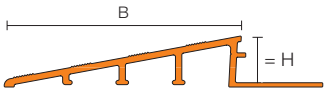
- Up to 6 mm *(1/4")* - no special requirements
- 6 mm *(1/4")* to 12.5 mm *(1/2")* - slope ratio, 1:2
- More than 12.5 mm *(1/2")* - slope ratio, 1:12



B= 50 mm - *2"*, 64 mm - *2-1/2"*, 89 mm - *3-1/2"*



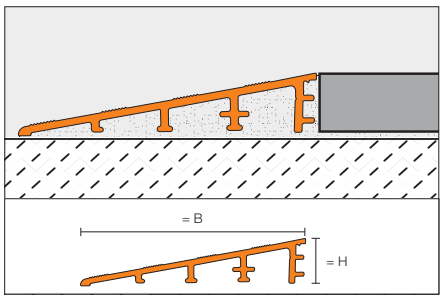
Diagram Values



H = mm - in.	B = mm - in.
6 - **1/4**	50 - **2**
10 - **3/8**	64 - **2-1/2**
12.5 - **1/2**	64 - **2-1/2**
12.5 - **1/2**	89 - **3-1/2**
15 - **9/16**	89 - **3-1/2**
20 - **3/4**	89 - **3-1/2**

Schluter®-RENO-RAMP

Length = 2.5 m - **8' 2-1/2"**	Satin anodized aluminum (AE)	
H = mm - in.	**Item No.**	**$ / Length**
B = 50 mm **- 2"**		
6 - **1/4**	AERP 60 B50	**65.96**
B = 64 mm **- 2-1/2"**		
10 - **3/8**	AERP 100 B65	**66.49**
12.5 - **1/2**	AERP 125 B65	**69.68**
B = 89 mm **- 3-1/2"**		
12.5 - **1/2**	AERP 125 B90	**88.64**
15 - **9/16**	AERP 150 B90	**91.82**
20 - **3/4**	AERP 200 B90	**96.88**



B= 64 mm - *2-1/2"*

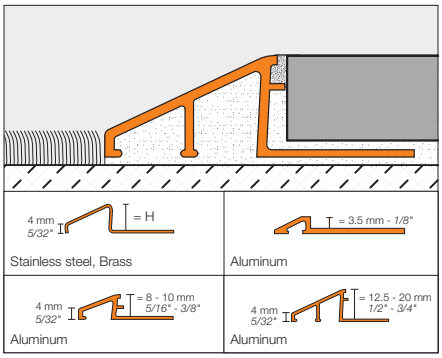


Schluter®-RENO-RAMP-K

Length = 2.5 m - **8' 2-1/2"**	Satin anodized aluminum (AE)	
H = mm - in.	**Item No.**	**$ / Length**
B = 64 mm **- 2-1/2"**		
12.5 - **1/2**	AERPK 125 B65	**69.53**

Schluter®-RENO-U

Schluter®-RENO-U is designed to protect tile edges and provide a smooth transition between tile coverings and floor coverings at lower elevations or finished concrete. The sloped surface eliminates trip hazards and the leading edge of the profile abuts the lower surface covering. RENO-U in anodized aluminum features an integrated joint spacer that establishes a defined joint cavity between the tile and the profile.





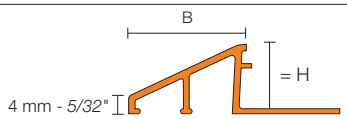
ADA-Compliant

Note: When leading edge abuts lower surface covering, sizes 20 mm *(3/4")* and 17.5 mm *(11/16")* are not ADA-compliant. When leading edge rests on top of lower surface covering, sizes 20 mm *(3/4")*, 15 mm *(9/16")*, and 17.5 mm *(11/16")* are not ADA-compliant.

Technical Note: ADA requirements regarding transitions between surfaces of different heights:

- Up to 6 mm *(1/4")* - no special requirements
- 6 mm *(1/4")* to 12.5 mm *(1/2")* - slope ratio, 1:2
- More than 12.5 mm *(1/2")* - slope ratio, 1:12

Diagram Values



H = mm - in.	B = mm - in.	
	Aluminum	Stainless steel/Brass
3.5 - **1/8**	9 - **23/64**	-
8 - **5/16**	12.5 - **31/64**	13 - **33/64**
10 - **3/8**	16.5 - **21/32**	17.5 - **11/16**
11 - **7/16**	-	19.5 - **49/64**
12.5 - **1/2**	22 - **55/64**	23 - **29/32**
15 - **9/16**	27.5 - **1-5/64**	28 - **1-7/64**
17.5 - **11/16**	27 - **1-1/16**	33.5 - **1-5/16**
20 - **3/4**	-	40 - **1-37/64**

Schluter®-RENO-U

Length = 2.5 m - 8' 2-1/2"	Stainless steel 304 (1.4301 = V2A) (E)		Brushed stainless steel 304 (1.4301 = V2A) (EB)		Solid brass (M)		Satin anodized aluminum (AE)	
H = mm - in.	Item No.	$ / Length	Item No.	$ / Length	Item No.	$ / Length	Item No.	$ / Length
3.5 - **1/8**	-	-	-	-	-	-	AEU 35	**21.37**
8 - **5/16**	EU 80	**73.11**	EBU 80	**112.98**	MU 80	**77.17**	AEU 80	**25.62**
10 - **3/8**	EU 100	**79.97**	EBU 100	**119.95**	MU 100	**86.78**	AEU 100	**26.98**
11 - **7/16**	EU 110	**82.11**	EBU 110	**122.43**	-	-	-	-
12.5 - **1/2**	EU 125	**88.74**	EBU 125	**129.13**	MU 125	**108.79**	AEU 125	**35.63**
15 - **9/16**	EU 150	**96.51**	EBU 150	**136.65**	MU 150	**120.77**	AEU 150	**45.80**
17.5 - **11/16**	EU 175	**106.19**	EBU 175	**146.25**	-	-	AEU 175	**53.92**
20 - **3/4**	EU 200	**116.78**	EBU 200	**156.48**	-	-	-	-

Length = 2.5 m - 8' 2-1/2"	Bright chrome anod. alu. (ACB)		Satin nickel anod. alu. (AT)		Brushed nickel anod. alu. (ATGB)	
H = mm - in.	Item No.	$ / Length	Item No.	$ / Length	Item No.	$ / Length
8 - **5/16**	AU 80 ACB	**28.75**	AU 80 AT	**25.96**	AU 80 ATGB	**35.44**
10 - **3/8**	AU 100 ACB	**33.48**	AU 100 AT	**28.50**	AU 100 ATGB	**38.92**
12.5 - **1/2**	AU 125 ACB	**43.00**	AU 125 AT	**37.04**	AU 125 ATGB	**46.98**

Length = 2.5 m - 8' 2-1/2"	Brushed antique bronze anod. alu. (ABGB)		Satin brass anod. alu. (AM)	
H = mm - in.	Item No.	$ / Length	Item No.	$ / Length
8 - **5/16**	AU 80 ABGB	**35.44**	AU 80 AM	**25.96**
10 - **3/8**	AU 100 ABGB	**38.92**	AU 100 AM	**28.50**
12.5 - **1/2**	AU 125 ABGB	**46.98**	AU 125 AM	**37.04**