

FLOOR PROFILES



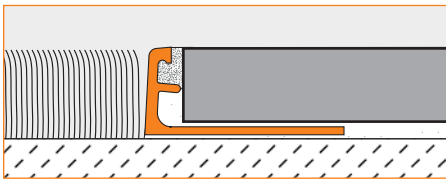
INNOVATIVE SOLUTIONS FOR CERAMIC AND STONE TILE

FINISHING, EDGE PROTECTION, AND TRANSITIONS

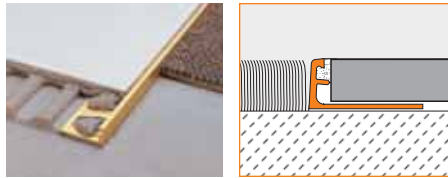
Because ceramic and stone tiles are inherently brittle, their exposed edges can chip and crack if left unprotected. Transitions between floor surfaces and at thresholds are particularly vulnerable to damage. Schluter®-Systems offers a variety of profiles to provide edge protection and transitioning at thresholds and between adjacent surfaces, resulting in durable, maintenance-free tiled coverings. The profiles can be grouped into two categories: transitions between same-height surfaces and transitions between different-height surfaces.

Application and Function

Same-height Transitions



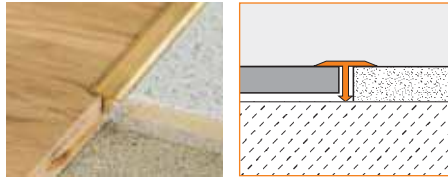
1.1 Schluter®-SCHIENE is designed to provide edging for tile coverings. Typical applications include edge protection where tile is bordered by carpet, at expansion joints, or as a decorative edging for stairs. Schluter®-SCHIENE is available in stainless steel, solid brass, aluminum, and anodized aluminum. The profile features a trapezoid-perforated anchoring leg, which is secured in the mortar bond coat beneath the tile, and an 87° sloped vertical wall section that transfers point loads to the substrate and surface covering while protecting tile edges from damage. Schluter®-SCHIENE, in solid brass, aluminum, and anodized aluminum, features a 5° sloped top flange and fillet at



1.1 Schluter®-SCHIENE

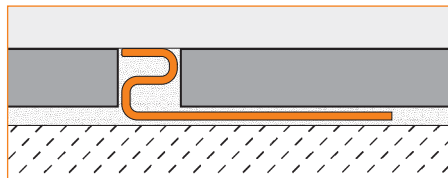


1.6 Schluter®-DECO

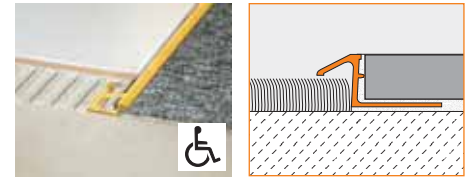


1.3 Schluter®-RENO-T

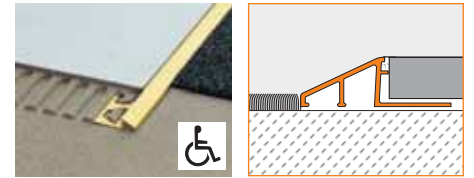
the anchoring leg/vertical section interface to enhance edge protection by reducing stresses on the tile, and, in sizes greater than 1/4" (6 mm), features an integrated joint spacer that establishes a defined joint cavity between the tile and the profile. The anchoring leg of Schluter®-SCHIENE, in all materials, is available with a special radius perforation "R" so that the profile can be used to form curves.



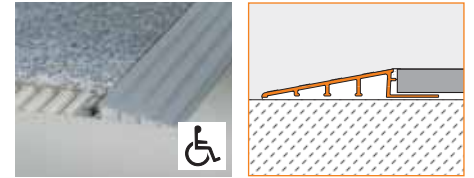
1.6 Schluter®-DECO is designed to provide decorative lines within tile coverings and edge protection at transitions from tile



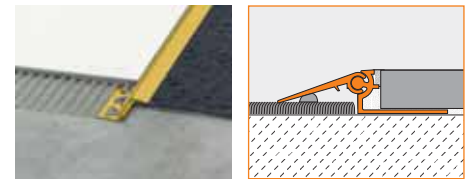
1.4 Schluter®-RENO-TK



1.2 Schluter®-RENO-U



1.8 Schluter®-RENO-RAMP

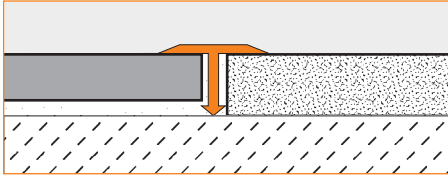


1.7 Schluter®-RENO-V

coverings to other same-height surface coverings, such as wood or carpet. The profile is available in stainless steel, solid brass, chrome-plated solid brass, and anodized aluminum. Schluter®-DECO features a trapezoid-perforated anchoring leg, which is secured in the mortar bond coat beneath the tile, and a 1/4" (6 mm) -wide visible surface that meets the high aesthetic requirements of showrooms, lobbies, galleries, exhibition booths, etc. The anchoring leg of Schluter®-DECO, in

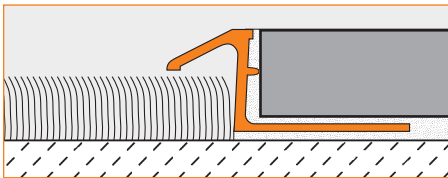


solid brass, chrome-plated solid brass, and anodized aluminum, is available with a special radius perforation "R" so that the profile can be used to form curves. DECO in chrome-plated brass requires a relatively large bending radius.



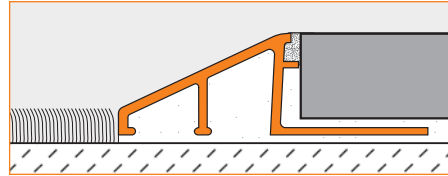
1.3 Schluter®-RENO-T is designed to provide transitions between existing same-height, hard-surface floor coverings (e.g., ceramic tile or natural stone, parquet flooring, concrete pavers, laminate, etc.), primarily in retrofit applications. The profile is available in stainless steel, solid brass, and anodized aluminum. Schluter®-RENO-T is installed within the existing joint cavity and overlaps adjoining surface materials, thus preventing edges from becoming damaged when subjected to mechanical stress. RENO-T, in brass and anodized aluminum size 9/14, is flexible in the lateral direction and can be used in curved applications.

Different-height Transitions

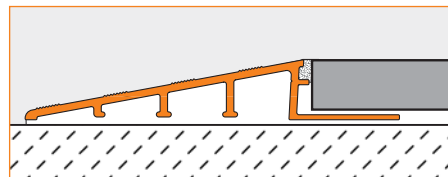


1.4 Schluter®-RENO-TK is designed to provide a smooth transition from tile coverings to floor coverings at lower elevations, typically carpet. The profile is available in stainless steel, solid brass, and anodized aluminum. Schluter®-RENO-TK features a trapezoid-perforated anchoring leg, which is secured in the mortar bond coat beneath the tile, and a sloped surface to eliminate trip hazards and protect tile edges. The 1/4" (6 mm) channel beneath the sloped flange of the profile hides and protects the cut edge of lower adjoining surface coverings. All sizes of the Schluter®-RENO-TK are compliant with the Americans with Disabilities Act (ADA). Schluter®-RENO-TK, in solid brass and anodized aluminum, features an integrated joint spacer that establishes a defined joint

cavity between the tile and the profile. The anchoring leg of Schluter®-RENO-TK, in solid brass and anodized aluminum, sizes 60 to 100, is available with a special radius perforation "R" so that the profile can be used to form curves.

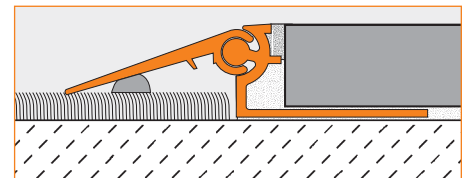


1.2 Schluter®-RENO-U is designed to provide a smooth transition between tile coverings and floor coverings at lower elevations or finished concrete. The profile is available in stainless steel, solid brass, and anodized aluminum. Schluter®-RENO-U features a trapezoid-perforated anchoring leg, which is secured in the mortar bond coat beneath the tile, and a sloped surface (approximately 25°) that eliminates trip hazards and protects tile edges. The leading edge of the profile abuts the lower surface covering, typically VCT. Schluter®-RENO-U, in brass and aluminum, features an integrated joint spacer that establishes a defined joint cavity between the tile and the profile. In installations where the leading edge abuts a lower surface covering, all sizes of Schluter®-RENO-U, except the 3/4" (20 mm) and 11/16" (17.5 mm), are compliant with the Americans with Disabilities Act (ADA). In installations where the leading edge rests on top of the lower floor covering (e.g., finished concrete), the 3/4" (20 mm), 11/16" (17.5 mm), and 9/16" (15 mm) sizes are not ADA-compliant.



1.8 Schluter®-RENO-RAMP is designed to provide a smooth transition between tile coverings and floor coverings at lower elevations or finished concrete, particularly in commercial applications where wheel carts are used (e.g., bakeries, hospitals, etc.). The profile is available in anodized aluminum. Schluter®-RENO-RAMP features a trapezoid-perforated anchoring leg, which is secured in the mortar bond coat beneath the tile, and a

2-7/16" (61 mm) or 3-3/8" (86 mm) sloped transition surface that terminates at the height of the tile edge. The profile protects tile edges and provides a sloped surface to eliminate trip hazards and allow easy access for wheel carts. Schluter®-RENO-RAMP features an integrated joint spacer that establishes a defined joint cavity between the tile and the profile. All sizes of Schluter®-RENO-RAMP, except sizes 9/16" (15 mm) and 3/4" (20 mm), are compliant with the Americans with Disabilities Act (ADA).



1.7 Schluter®-RENO-V is designed to provide a smooth transition between tile coverings and floor coverings at lower elevations. The profile is available in solid brass and anodized aluminum. Schluter®-RENO-V features a trapezoid-perforated anchoring leg, which is secured in the mortar bond coat beneath the tile, and a movable transition arm that allows the profile to adjust to the height of the adjacent floor covering via a ball-and-socket joint. The profile protects tile edges and provides a sloped surface to eliminate trip hazards. Schluter®-RENO-V features an integrated joint spacer that establishes a defined joint cavity between the tile and the profile. Schluter®-RENO-V is also suitable for heavy-duty applications (e.g., entrances to garages or loading docks). In such cases, the adjustable arm is backfilled with mortar.

Material Properties and Areas of Application

Schluter® edge-protection and transition profiles are resistant to most chemicals encountered in tiled environments. In special cases, the suitability of a proposed type of profile must be verified based on the anticipated chemical, mechanical, and/or other stresses. Exceptions and special considerations are listed below:

Stainless steel profiles are roll-formed, resulting in a slightly different contour than those made of extruded brass or aluminum. Stainless steel can sustain high mechanical stresses and is especially well suited for



applications requiring resistance against chemicals and acids; for example, in the food industry, breweries, dairies, commercial kitchens, public swimming pools, and hospitals. Typically, the profiles are formed using 304 (1.4301 = V2A) stainless steel. Certain profiles, when indicated, are also formed using 316 L (1.4404 = V4A) stainless steel, which offers even higher corrosion resistance than the 304.

Chrome-plated solid brass is ideal for matching chrome fixtures. Surfaces must be protected against abrasion or scratching. **Solid brass** can sustain high mechanical stresses, as well as most chemicals commonly encountered in tiled environments. Solid brass that is exposed to air will oxidize, resulting in a natural patina. If exposed to moisture or aggressive substances, heavy oxidation and spotting may occur.

Aluminum profiles must be tested to verify their suitability if chemical stresses are anticipated. Cementitious materials, in conjunction with moisture, become alkaline. Since aluminum is sensitive to alkaline substances, exposure to the alkali (depending on the concentration and duration of exposure) may result in corrosion (aluminum hydroxide formation). Therefore, it is important to remove mortar or grout residue from visible surfaces. In addition, ensure that the profile is solidly embedded in the setting material and that all cavities are filled to prevent the collection of alkaline water.

Anodized aluminum profiles feature an anodized layer that retains a uniform appearance during normal use. The surface, however, is susceptible to scratching and wear and may be damaged by grout or setting material. Therefore, these materials must be removed immediately. Otherwise, the description regarding aluminum applies.

Installation

SCHIENE, DECO, RENO-TK, RENO-U, RENO-RAMP, and RENO-V

1. Select the profile according to tile thickness.
- 1b) For RENO-U and RENO-RAMP, fill the cavity beneath the sloped section of the profile with thin-set mortar. Follow this

step when RENO-V is used in heavy-duty applications, as well.

2. Using a notched trowel, apply thin-set mortar to the area where the profile is to be placed.
3. Press the perforated anchoring leg of the profile into the mortar and align.
4. Trowel additional thin-set mortar over the perforated anchoring leg to ensure full coverage and support of the tile edges.
5. Solidly embed the tiles so that the tiled surface is flush with the top of the profile; the profile should not be higher than the tiled surface, but rather up to approx. 1/32" (1 mm) lower.
6. Set the tile to the integrated joint spacer, which ensures a uniform joint of 1/16" - 1/8" (1.5 - 3 mm). With the stainless steel profiles, leave a space of approximately 1/16" - 1/8" (1.5 - 3 mm).
7. Fill the joint completely with grout or setting material.

RENO-T

1. Select the profile according to joint width, to ensure proper support of the lateral crosspiece.
2. The joint cavity must be at least 3/8" (9 mm) deep and free of debris. Substances that inhibit adhesion must be removed from the sides of the joint.
3. Fill the joint with elastomeric sealant such as Schluter®-KERDI-FIX or similar. Then insert the vertical leg of Schluter®-RENO-T in the joint so that the lateral crosspiece rests completely on the edges of the surface coverings.
4. Remove any excess sealant with a suitable cleaner.

Maintenance

Schluter® edge-protection and transition profiles require no special maintenance or care and are resistant to mold and fungi. Clean profiles using common household cleaning agents.

Stainless steel surfaces exposed to the environment or aggressive substances should be cleaned periodically using a mild household cleaner. Regular cleaning maintains the neat appearance of stainless

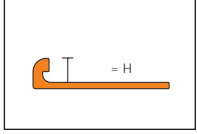
steel and reduces the risk of corrosion. All cleaning agents must be free of hydrochloric and hydrofluoric acid. Stainless steel surfaces develop a sheen when treated with a chrome-polishing agent.

Oxidation films on exposed **solid brass** or **aluminum** can be removed by using a conventional polishing agent, but will form again.

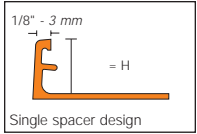
In the case of **anodized aluminum** and chrome-plated solid brass, do not use abrasive cleaning agents. Damage to the anodized layer can be repaired by applying varnish.



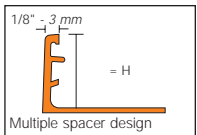
Aluminum, Brass
3/32" - 3/16" (2 - 4.5 mm)



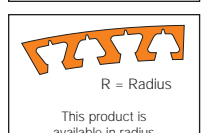
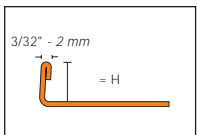
1/4" - 1/2" (6 - 12.5 mm)



17/32" - 1-9/16" (14 - 40 mm)



Stainless steel



R = Radius
This product is available in radius

1.1 Schluter®-SCHIENE

H = Tile Thickness	Item No.					
	Stainless steel 316 L (1.4404 = V4A) (E/V4A)	Stainless steel 304 (1.4301 = V2A) (E)	Stainless steel, brushed 304 (1.4301 = V2A) (EB)	Solid brass (M)	Aluminum (A)	Aluminum, satin anodized (AE)
3/32" - 2 mm	-	E 20	-	-	A 20	AE 20
1/8" - 3 mm	-	E 30	-	M 30	A 30	AE 30
3/16" - 4.5 mm	E 45/V4A	E 45	-	M 45	A 45	AE 45
1/4" - 6 mm	E 60/V4A	E 60	E 60 EB	M 60	A 60	AE 60
9/32" - 7 mm	-	E 70	-	M 70	A 70	AE 70
5/16" - 8 mm	E 80/V4A	E 80	E 80 EB	M 80	A 80	AE 80
11/32" - 9 mm	-	E 90	-	M 90	A 90	AE 90
3/8" - 10 mm	E 100/V4A	E 100	E 100 EB	M 100	A 100	AE 100
7/16" - 11 mm	-	E 110	-	M 110	A 110	AE 110
1/2" - 12.5 mm	E 125/V4A	E 125	E 125 EB	M 125	A 125	AE 125
17/32" - 14 mm	-	E 140	-	M 140	A 140	AE 140
9/16" - 15 mm	E 150/V4A	E 150	-	M 150	A 150	AE 150
5/8" - 16 mm	-	-	-	M 160	A 160	AE 160
11/16" - 17.5 mm	E 175/V4A	E 175	-	M 175	A 175	AE 175
3/4" - 20 mm	E 200/V4A	E 200	-	M 200	A 200	AE 200
13/16" - 21 mm	-	-	-	M 210	A 210	AE 210
7/8" - 22.5 mm	E 225/V4A	E 225	-	M 225	A 225	AE 225
1" - 25 mm	E 250/V4A	E 250	-	M 250	A 250	AE 250
1-1/16" - 27.5 mm	-	-	-	M 275	A 275	AE 275
1-3/16" - 30 mm	E 300/V4A	E 300	-	M 300	A 300	AE 300
1-3/8" - 35 mm	-	-	-	M 350	-	-
1-9/16" - 40 mm	-	-	-	M 400	-	-

Length supplied: 8' 2-1/2" — 2.50 m

1.1 Schluter®-SCHIENE

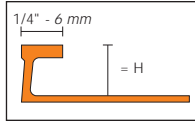
H = Tile Thickness	Item No.			
	Aluminum, bright nickel anodized (ANIB)	Aluminum, bright copper/ bronze anodized (AKB)	Aluminum, bright brass anodized (AMB)	Aluminum, bright chrome anodized (ACB)
3/32" - 2 mm	-	-	-	-
1/8" - 3 mm	-	-	-	-
3/16" - 4.5 mm	-	-	-	-
1/4" - 6 mm	ANIB 60	AKB 60	AMB 60	ACB 60
9/32" - 7 mm	-	-	-	-
5/16" - 8 mm	ANIB 80	AKB 80	AMB 80	ACB 80
11/32" - 9 mm	-	-	-	-
3/8" - 10 mm	ANIB 100	AKB 100	AMB 100	ACB 100
7/16" - 11 mm	-	-	-	-
1/2" - 12.5 mm	ANIB 125	AKB 125	AMB 125	ACB 125
17/32" - 14 mm	-	-	-	-
9/16" - 15 mm	-	-	-	-
5/8" - 16 mm	-	-	-	-
11/16" - 17.5 mm	-	-	-	-
3/4" - 20 mm	-	-	-	-
13/16" - 21 mm	-	-	-	-
7/8" - 22.5 mm	-	-	-	-
1" - 25 mm	-	-	-	-
1-1/16" - 27.5 mm	-	-	-	-
1-3/16" - 30 mm	-	-	-	-
1-3/8" - 35 mm	-	-	-	-
1-9/16" - 40 mm	-	-	-	-

Length supplied: 8' 2-1/2" — 2.50 m

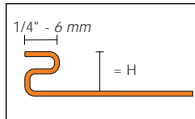
Note: Additional finishes are available for this product. The design configuration of Schluter®-SCHIENE is identical to that of Schluter®-JOLLY (see Wall and Countertop Profiles). However, their materials and finishes do vary. Schluter®-SCHIENE, in all materials and finishes, is suitable for floor applications, as well as wall and countertop applications. Schluter®-JOLLY is suited primarily for walls and countertops. However, JOLLY in AM, AMGB, AK, AKGB, ANI, and ACGB is also suitable for floors, and may be used in such applications to increase design options.



Aluminum, Brass



Stainless steel



Note: Only the brass and aluminum DECO are available in radius.

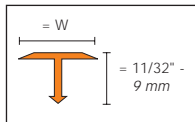
1.6 Schluter®-DECO

H = Tile Thickness	Item No.			
	Stainless steel 304 (1.4301 = V2A) (E)	Solid brass, chrome-plated (MC)	Solid brass (M)	Aluminum, satin anodized (AE)
5/16" - 8 mm	E 80 D	MC 80 D	M 80 D	AE 80 D
11/32" - 9 mm	E 90 D	-	-	-
3/8" - 10 mm	E 100 D	MC 100 D	M 100 D	AE 100 D
7/16" - 11 mm	E 110 D	-	-	-
1/2" - 12.5 mm	E 125 D	MC 125 D	M 125 D	AE 125 D
17/32" - 14 mm	E 140 D	-	-	-
5/8" - 16 mm	E 160 D	-	-	-
23/32" - 18.5 mm	E 185 D	-	-	-
13/16" - 21 mm	E 210 D	-	-	-
1" - 25 mm	E 250 D	-	-	-
1-3/16" - 30 mm	E 300 D	-	-	-

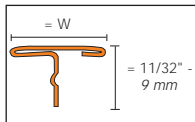
Length supplied: 8' 2-1/2" — 2.50 m



Aluminum, Brass



Stainless steel



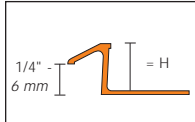
1.3 Schluter®-RENO-T

W = in. - mm	Item No.						
	Stainless steel 304 (1.4301 = V2A) (E)	Stainless steel 304, brushed (1.4301 = V2A) (EB)	Solid brass (M)	Aluminum, satin anodized (AE)	Aluminum, satin nickel anodized (ANI)	Aluminum, satin copper/bronze anod. (AK)	Aluminum, satin brass anodized (AM)
9/16" - 14 mm	T 9/14 E	T 9/14 EB	T 9/14 M	T 9/14 AE	T 9/14 ANI	T 9/14 AK	T 9/14 AM
1" - 25 mm	T 9/25 E	T 9/25 EB	T 9/25 M	T 9/25 AE	T 9/25 ANI	T 9/25 AK	T 9/25 AM

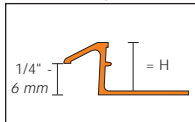
Length supplied: 8' 2-1/2" — 2.50 m



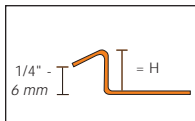
Brass (all sizes), Aluminum (1/4" - 6 mm)



Aluminum 5/16" - 1/2" (8 - 12.5 mm)



Stainless steel



1.4 Schluter®-RENO-TK

H = Tile Thickness	Item No.							
	Stainless steel 304 (1.4301 = V2A) (E)	Stainless steel 304, brushed (1.4301 = V2A) (EB)	Solid brass (M)	Aluminum, satin anodized (AE)	Aluminum, bright chrome anodized (ACB)	Aluminum, satin nickel anodized (ANI)	Aluminum, satin copper/bronze anodized (AK)	Aluminum, antique bronze anodized (AB)
1/4" - 6 mm	-	-	MTK 60	AETK 60	ACBTK 60	ANITK 60	AKTK 60	-
5/16" - 8 mm	ETK 80	EBTK 80	MTK 80	AETK 80	ACBTK 80	ANITK 80	AKTK 80	ABTK 80
3/8" - 10 mm	ETK 100	EBTK 100	MTK 100	AETK 100	ACBTK 100	ANITK 100	AKTK 100	ABTK 100
1/2" - 12.5 mm	ETK 125	EBTK 125	MTK 125	AETK 125	ACBTK 125	ANITK 125	AKTK 125	ABTK 125

Length supplied: 8' 2-1/2" — 2.50 m

1.4 Schluter®-RENO-TK

H = Tile Thickness	Item No.
	Aluminum, bright brass anodized (AMB)
1/4" - 6 mm	AMBTk 60
5/16" - 8 mm	AMBTk 80
3/8" - 10 mm	AMBTk 100
1/2" - 12.5 mm	AMBTk 125

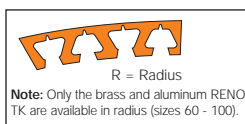
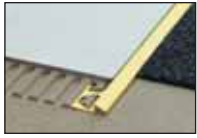
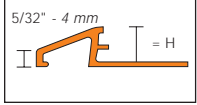


Diagram Values

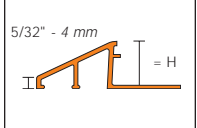
H = in. - mm	L _B = in. - mm	
	Aluminum/Brass	Stainless Steel
1/4 - 6	9/32 - 7	-
5/16 - 8	11/32 - 9	1/4 - 6
3/8 - 10	11/32 - 9	15/32 - 12
1/2 - 12.5	5/8 - 16	21/32 - 17



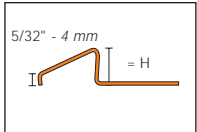
Aluminum, Brass
5/16" - 3/8" (8 - 10 mm)



1/2" - 3/4" (12.5 - 20 mm)



Stainless steel



1.2 Schluter®-RENO-U

H = Tile Thickness	Item No.									
	Stainless steel 304 (1.4301 = V2A) (E)	Stainless steel 304, brushed (1.4301 = V2A) (EB)	Solid brass (M)	Aluminum, satin anodized (AE)	Aluminum, bright chrome anodized (ACB)	Aluminum, satin nickel anodized (ANI)	Aluminum, satin copper/bronze anodized (AK)	Aluminum, antique bronze anodized (AB)	Aluminum, satin brass anodized (AM)	
5/16" - 8 mm	EU 80	EBU 80	MU 80	AEU 80	AU 80 ACB	AU 80 ANI	AU 80 AK	AU 80 AB	AU 80 AM	
3/8" - 10 mm	EU 100	EBU 100	MU 100	AEU 100	AU 100 ACB	AU 100 ANI	AU 100 AK	AU 100 AB	AU 100 AM	
1/2" - 12.5 mm	EU 125	EBU 125	MU 125	AEU 125	AU 125 ACB	AU 125 ANI	AU 125 AK	AU 125 AB	AU 125 AM	
9/16" - 15 mm	EU 150	EBU 150	MU 150	AEU 150	-	-	-	-	-	
11/16" - 17.5 mm	EU 175	EBU 175	MU 175	AEU 175	-	-	-	-	-	
3/4" - 20 mm	EU 200	EBU 200	MU 200	-	-	-	-	-	-	

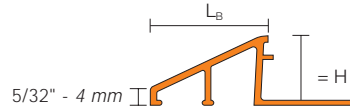
Length supplied: 8' 2-1/2" — 2.50 m

1.2 Schluter®-RENO-U

H = Tile Thickness	Item No.
	Aluminum, bright brass anodized (AMB)
5/16" - 8 mm	AU 80 AMB
3/8" - 10 mm	AU 100 AMB
1/2" - 12.5 mm	AU 125 AMB

Length supplied: 8' 2-1/2" — 2.50 m

Diagram Values

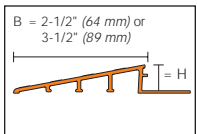
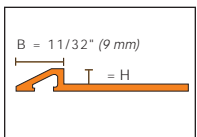
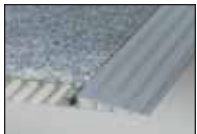


H = in. - mm	L _B = in. - mm	
	Aluminum/Brass	Stainless Steel
5/16 - 8	15/32 - 12	17/32 - 13
3/8 - 10	21/32 - 17	11/16 - 17
1/2 - 12.5	7/8 - 22	29/32 - 23
9/16 - 15	1-1/16 - 27	1-1/8 - 29
11/16 - 17.5	1-1/16 - 27	1-11/32 - 34
3/4 - 20	1-1/4 - 31	1-9/16 - 40



ADA-Compliant

Note: When leading edge abuts lower surface covering, sizes 3/4" (20 mm) and 11/16" (17.5 mm) are not ADA-compliant. When leading edge rests on top of lower surface covering, sizes 3/4" (20 mm), 9/16" (15 mm), and 11/16" (12.5 mm) are not ADA-compliant.



1.8 Schluter®-RENO-RAMP

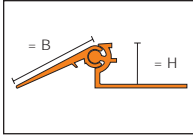
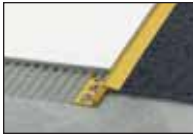
H = Tile Thickness	Item No.	
	Aluminum, satin anodized (AE)	
B = 11/32" - 9 mm		
1/8" - 3.5 mm	AERP 30 B9	
B = 2-1/2" - 64 mm		
3/8" - 10 mm	AERP 100 B65	
1/2" - 12.5 mm	AERP 125 B65	
B = 3-1/2" - 89 mm		
1/2" - 12.5 mm	AERP 125 B90	
9/16" - 15 mm	AERP 150 B90	
3/4" - 20 mm	AERP 200 B90	

Length supplied: 8' 2-1/2" — 2.50 m



ADA-Compliant

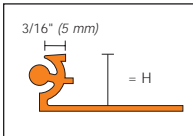
Note: RENO-RAMP sizes 3/4" - 20 mm and 9/16" - 15 mm are not ADA-compliant.



1.7 Schluter®-RENO-V

H = Tile Thickness	Item No.		
	Solid brass (M)	Aluminum, satin anodized (AE)	Aluminum, satin brass anodized (AM)
B = 3/4" - 20 mm			
5/16" - 8 mm	MVT 80 B20	AEVT 80 B20	AMVT 80 B20
3/8" - 10 mm	MVT 100 B20	AEVT 100 B20	AMVT 100 B20
1/2" - 12.5 mm	MVT 125 B20	AEVT 125 B20	AMVT 125 B20
9/16" - 15 mm	MVT 150 B20	AEVT 150 B20	AMVT 150 B20
11/16" - 17.5 mm	MVT 175 B20	AEVT 175 B20	AMVT 175 B20
3/4" - 20 mm	MVT 200 B20	AEVT 200 B20	AMVT 200 B20
B = 1-3/16" - 30 mm			
5/16" - 8 mm	MVT 80 B30	AEVT 80 B30	AMVT 80 B30
3/8" - 10 mm	MVT 100 B30	AEVT 100 B30	AMVT 100 B30
1/2" - 12.5 mm	MVT 125 B30	AEVT 125 B30	AMVT 125 B30
9/16" - 15 mm	MVT 150 B30	AEVT 150 B30	AMVT 150 B30
11/16" - 17.5 mm	MVT 175 B30	AEVT 175 B30	AMVT 175 B30
3/4" - 20 mm	MVT 200 B30	AEVT 200 B30	AMVT 200 B30
B = 1-9/16" - 40 mm			
5/16" - 8 mm	MVT 80 B40	AEVT 80 B40	AMVT 80 B40
3/8" - 10 mm	MVT 100 B40	AEVT 100 B40	AMVT 100 B40
1/2" - 12.5 mm	MVT 125 B40	AEVT 125 B40	AMVT 125 B40
9/16" - 15 mm	MVT 150 B40	AEVT 150 B40	AMVT 150 B40
11/16" - 17.5 mm	MVT 175 B40	AEVT 175 B40	AMVT 175 B40
3/4" - 20 mm	MVT 200 B40	AEVT 200 B40	AMVT 200 B40

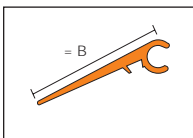
Length supplied: 8' 2-1/2" — 2.50 m



1.7 Schluter®-RENO-VT

H = Tile Thickness	Item No.		
	Solid Brass (M)	Aluminum, satin anodized (AE)	Aluminum, satin brass anodized (AM)
5/16" - 8 mm	MVT 80	AEVT 80	AMVT 80
3/8" - 10 mm	MVT 100	AEVT 100	AMVT 100
1/2" - 12.5 mm	MVT 125	AEVT 125	AMVT 125
9/16" - 15 mm	MVT 150	AEVT 150	AMVT 150
11/16" - 17.5 mm	MVT 175	AEVT 175	AMVT 175
3/4" - 20 mm	MVT 200	AEVT 200	AMVT 200

Length supplied: 8' 2-1/2" — 2.50 m



1.7 Schluter®-RENO-VB

B = in. - mm	Item No.		
	Solid Brass (M)	Aluminum, satin anodized (AE)	Aluminum, satin brass anodized (AM)
3/4" - 20 mm	MVB 20	AEVB 20	AMVB 20
1-3/16" - 30 mm	MVB 30	AEVB 30	AMVB 30
1-9/16" - 40 mm	MVB 40	AEVB 40	AMVB 40

Length supplied: 8' 2-1/2" — 2.50 m



1.1 Schluter®-SCHIENE, in satin anodized aluminum, installed to protect tile edges and provide a clean transition to surrounding hardwood flooring at the same elevation.



1.4 Schluter®-RENO-TK, in solid brass, installed to provide a sloped transition between ceramic tile and carpet at a lower elevation. The profile produces a clean, attractive line and protects tile edges against damage.



1.2 Schluter®-RENO-U, in satin nickel anodized aluminum, installed to provide a sloped transition between ceramic tile coverings at different heights. The profile produces a clean, attractive line and protects tile edges against damage.



PROFILE OF INNOVATION

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