

TRISSEL®
BRAND COLLECTIVE

KÜBERIT®

TRANSITION
PROFILES

Welcome to the World of Küberit Transition Profiles from TRISSL Brand Collective.

Even the smallest details do not go unnoticed. They are desired by the professional installer, architect, designer, and end user. As one of the only manufacturers supplying transitions for every flooring category, Küberit is an innovator in the flooring world. Made with an eye for perfection and manufactured for residential as well as heavy commercial use, Küberit provides the perfect transition solution for every flooring project. With Küberit, the attention is in the details.

Küberit Transition Profiles don't just support your projects—they elevate them with:

- PROVEN PERFORMANCE
- ENGINEERING INTEGRITY
- AESTHETIC DESIGN
- LONG-TERM RELIABILITY

The Finishing Touch, Engineered to Perform.

For more than 160 years, Küberit has been engineering innovative profile solutions for the world’s leading flooring manufacturers and professionals. Our comprehensive portfolio includes precision profiles and finishing systems for virtually every flooring application.

Designed and manufactured in Germany, Küberit products combine exceptional quality, proven performance, and continuous innovation. With more than 150 patents and registered designs, every solution is developed to meet the needs of professional installers while delivering the clean, durable finishes architects and designers expect.

Our Vision

To deliver innovative, precision-engineered profile solutions that help flooring professionals create better installations across North America.

Our Mission

To provide complete profile solutions for every flooring project through exceptional product selection, innovative design, and best-in-class customer service.



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DEFINE YOUR SPACE with profiles that work for you.
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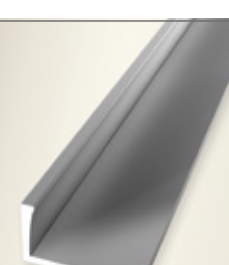
Küberit Innovative Profiles are available in custom lengths, colors and finishes upon request.

Powder Coating
Küberit offers powder coating of all aluminum profiles in RAL colors with three finish options: matte, semi-matte and high gloss.
In powder coating, an electrically conductive material is coated with powder resulting in a heavy duty protective coating for metal.
In this process, electrically charged parts of the coating powder and the material to be coated attract each other. The powder is electrically charged via an electrode in the spray gun. The workpiece is grounded, so that an electric field is formed between the material and the gun, which transports the powder particles to the surface of the material.
The subsequent thermal treatment of the coated materials at 160-200°C, cross-links the applied powder particles to form a smooth uniform surface.
The powder coatings used, based on polyamide, epoxy or polyester resins, provide protection against scratching, impact, corrosion and weathering. Powder coatings are available in almost all RAL colors and can be used for decorative purposes.

Wood Decor
Our natural looking wood decors are digitally printed paper foil with AC3 abrasion-resistant hot coating designed for light commercial and residential applications. The aluminum profile is wrapped with this high quality foil and obtains a natural look due to the wood grain patterning of the foil. The higher abrasion-resistant AC5 coating is designed for heavy commercial applications.

Digital Printing
Küberit also offers digital printing and color matching to any type of hard and resilient floor covering upon request with additional lead time.
Customized options require a minimum quantity and longer lead times are to be expected. Please contact your customer service representative for more details.

1.888.284.7567
info@kuberitusa.com

Material Finishes	Insert Codes	Profile Options
Aluminum Natural	KE - Inserts	 B = Bendable
 AN Natural	 BK Black	 C = Countersunk Drilled
Anodized Aluminum	 GY Grey	
 A1 Silver	KS - PVC Inserts	
 A2 Sand	 1 Black	 P = Punched/Perforated
 A3 Bronze	 2 Brown	
 A4 Black	 3 Anthracite	
 AP Polished	 4 Light Grey	 S = Self-Stick
 AT Titanium	 5 Beige Grey	
Stainless Steel	 6 Beige	
304 (1.4301=V2A (E)	 7 Blue	
 SP Polished	 8 Red	 U = Unpunched/Solid
 SB Brushed	 9 Fluorescent	
Brass	 10 Yellow	
 X1 Brass	Symbols	
Wood Decor	 Double-Sided	
 W1 Oak Light	 ADA Compliant	
 W2 Oak Grey	 Screws Included Metric TORX	
 W3 Oak Beige Grey	 Suggested Screws Phillips Flat Head Zinc-Plated	
 W4 Oak Cream		
 W5 Oak Light Grey		
 W6 Walnut		
 W7 Wenge		



KÜBERIT ORIGINAL PROFILES

Our universal profiles join many different types of floor coverings of different heights, for both residential and commercial applications. These stylish, multipurpose profiles, for finishing and edge protection, are available in a wide range of finishes which accentuate any flooring selection by creating harmony within the overall design.

- Resilient
- Laminate
- Wood
- Ceramic
- Natural Stone
- Carpet

KÜBERIT PROFILES...
ALWAYS ON
THE CUTTING EDGE.

NOTE: Color representation will vary between our catalog, website, printouts and monitor displays. These cannot technically represent the true color of the materials and the different finishes/colors. Please feel free to order samples of materials and colors from us.

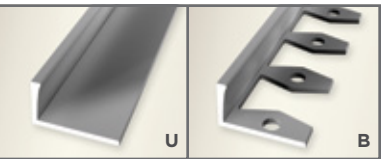
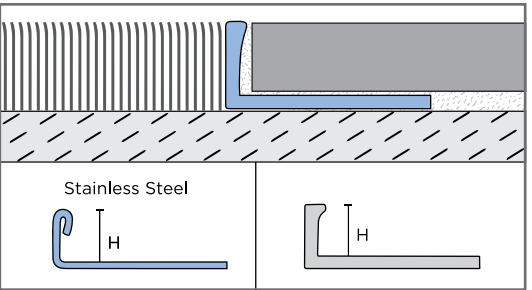


KÜBERIT ORIGINAL PROFILES

KO-A

Pre-fit edge trim profile for resilient floorings such as LVT, LVP and sheet vinyl, laminate, wood, ceramic, natural stone and carpet:

- Protects edges and covers the cutting edge of the flooring
- Can be used for walls
- Installed prior to placing floor covering using adhesive
- Smooth surface



To determine the item number when ordering, select: Product Code-Finish-Option. (e.g. KO-A-030-AN-B)
Please see page 50 for detailed ordering information.

KO-A				AN*			A1		A2		A3			A4		SP	
Length 2.50m = 8' 2-1/2"			Product Code	Aluminum Natural \$/Length			Anodized Aluminum			Anodized Aluminum Bronze \$/Length			Anodized Aluminum Black \$/Length		Stainless Steel Polished \$/Length		
							Silver \$/Length		Sand \$/Length								
H = mm - in.			KO-A-000-	U	P	B	U	P	B	U	P	B	P	P			
1	2mm	1/16"	KO-A-020-		✓			✓			✓		* ✓				
2	2.5mm	3/32"	KO-A-025-	✓	✓		✓	✓		✓	✓						
3	3mm	1/8"	KO-A-030-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
4	4.5mm	3/16"	KO-A-045-		✓	✓		✓	✓		✓	✓	✓	✓			
5	6mm	1/4"	KO-A-060-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
6	8mm	5/16"	KO-A-080-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
7	10mm	3/8"	KO-A-100-		✓	✓		✓	✓		✓	✓	✓	✓			
8	11mm	7/16"	KO-A-110-		✓	✓		✓	✓		✓	✓					
9	12.5mm	1/2"	KO-A-125-	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓			
10	14mm	17/32"	KO-A-140-		✓			✓			✓						
11	15mm	9/16"	KO-A-150-	✓	✓		✓	✓		✓	✓		✓	✓			
12	18mm	11/16"	KO-A-180-		✓			✓			✓						
13	20mm	13/16"	KO-A-200-		✓			✓			✓						
14	22mm	7/8"	KO-A-220-		✓			✓			✓		✓	✓			
U = Unpunched/Solid P = Punched/Perforated B = Bendable *AN - Best suited for floor applications * Also available in white																	



Küberit Bendable Profiles are designed with a unique perforation for creating curved edge protection.

These profiles can easily be bent on site to project specifications using the Küberit Bending Machine. Design your own unique curved connection for carpet, resilient, and ceramic floor coverings.

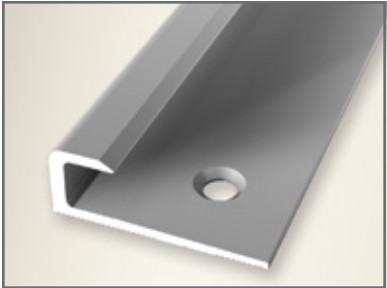
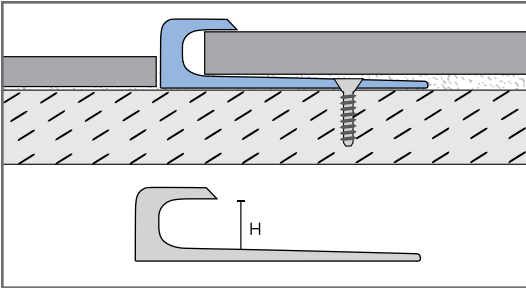
Bending Machine			
Size = cm	Size = in	Product Code	\$/Unit
1 37 x 40 x 23cm	14-9/16 x 15-3/4 x 9-1/16"	KO-A-BG1	✓
The Küberit bending machine is made of high grade, wear resistant polyamide and glass-fiber. NOTE: Discount not available for this item.			



KO-B

Pre-fit edge trim profile for resilient floorings such as LVT, LVP and sheet vinyl, laminate and wood:

- Provides an expansion gap for floating floors
- Encloses the flooring edge
- Installed prior to placing floor covering using screws, nails or adhesive
- Smooth surface

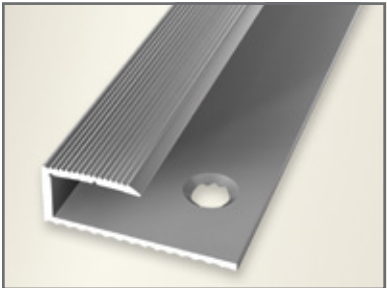
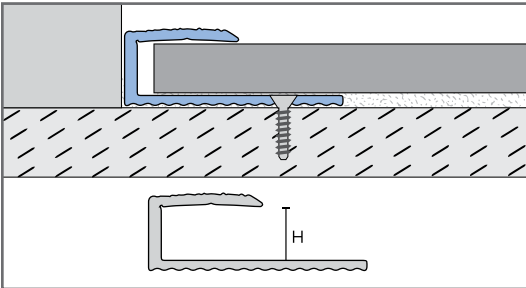


KO-B			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KO-B-000-	C	C	C
1	3mm 1/8"	KO-B-030-	✓	✓	✓
2	5mm 7/32"	KO-B-050-	✓	✓	✓
3	7mm 9/32"	KO-B-070-	✓	✓	✓
C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"					

KO-C

Pre-fit edge trim profile for adhered or floating click-floorings, resilient such as LVT, LVP and sheet vinyl, laminate and wood:

- Provides an expansion gap for floating floors
- Encloses the flooring edge
- Installed prior to placing floor covering using screws, nails or adhesive
- Ridged surface

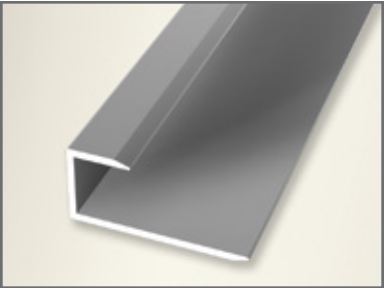
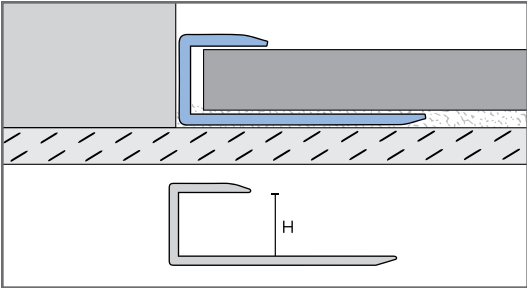


KO-C			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KO-C-000-	C	C	C
1	8mm 5/16"	KO-C-080-	✓	✓	✓
2	10mm 3/8"	KO-C-100-	✓	✓	✓
3	12.5mm 1/2"	KO-C-125-	✓	✓	✓
4	15mm 9/16"	KO-C-150-	✓	✓	✓
5	18mm 11/16"	KO-C-180-	✓	✓	✓
6	22mm 7/8"	KO-C-220-	✓	✓	✓
C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"					

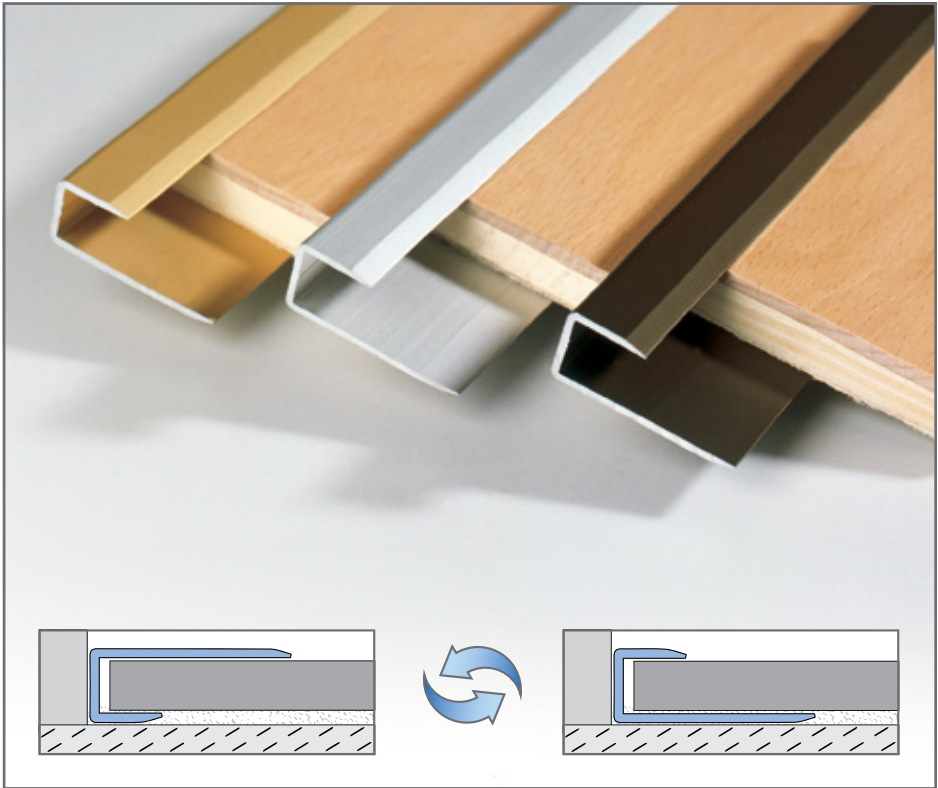
KO-D

Pre-fit edge trim for laminate and wood:

- Provides an expansion gap for floating floors
- Encloses the flooring edge
- Double-sided
- Installed prior to placing floor covering using adhesive
- Smooth surface



KO-D			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KO-D-000-	U	U	U
1	8mm 5/16"	KO-D-080-	✓	✓	✓
2	10mm 3/8"	KO-D-100-	✓	✓	✓
3	12.5mm 1/2"	KO-D-125-	✓	✓	✓
4	14mm 17/32"	KO-D-140-	✓	✓	✓
5	15mm 9/16"	KO-D-150-	✓	✓	✓
U = Unpunched/Solid					





KÜBERIT EXPANSION PROFILES

Many factors contribute to movement in the slab, stressing the importance of honoring movement, expansion and saw cut joints. These contemporary expansion profiles create an aesthetically pleasing look while also extending the life of the floor covering.

- Resilient
- Laminate
- Wood
- Ceramic
- Natural Stone
- Carpet

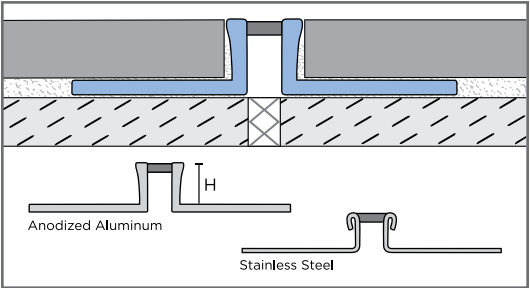
HONOR THE JOINT...
WITH KÜBERIT PROFILES.

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KE-A

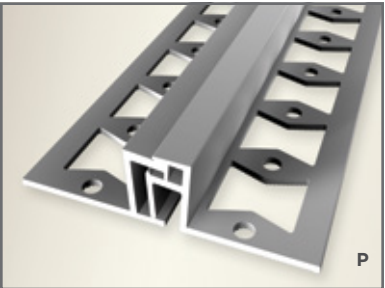
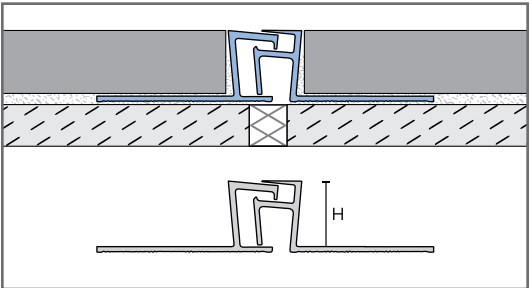
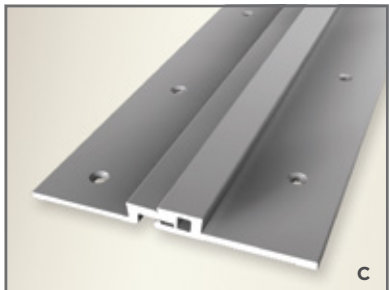
- Pre-fit expansion joint profiles for all types of floor coverings:
- Expansion joint profile available with black or grey insert
 - Enables an optimal bridging of screed expansion joints
 - Can be used when floorings are subject to high mechanical stress
 - Improves sound insulation
 - Installed prior to placing floor covering using adhesive



KE-A			A1		SP	
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length		Stainless Steel Polished \$/Length	
H = mm - in.		KE-A-000-	BK	GY	BK	GY
1	3mm 1/8"	KE-A-030-	✓	✓	✓	✓
2	4.5mm 3/16"	KE-A-045-	✓	✓	✓	✓
3	6mm 1/4"	KE-A-060-	✓	✓	✓	✓
4	8mm 5/16"	KE-A-080-	✓	✓	✓	✓
5	10mm 3/8"	KE-A-100-	✓	✓	✓	✓
6	12.5mm 1/2"	KE-A-125-	✓	✓		
7	15mm 9/16"	KE-A-150-	✓	✓		
BK = Punched profile with black insert GY = Punched profile with grey insert						

KE-B

- Pre-fit expansion joint profiles for all types of floor coverings:
- Special two-part patented expansion joint profile
 - Expansion of +/- (2.5mm) 3/32" on both sides, installation without any tripping hazard
 - (14mm) 17/32" visible top surface
 - Installed prior to placing floor covering using adhesive (P) and/or with screws (C)



KE-B			A1		A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length		Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KE-B-000-	P	C	C	C
1	2mm 1/16"	KE-B-020-		✓	✓	✓
2	3mm 1/8"	KE-B-030-		✓	✓	✓
3	4.5mm 3/16"	KE-B-045-		✓	✓	✓
4	6mm 1/4"	KE-B-060-	✓			
5	12.5mm 1/2"	KE-B-125-	✓			
6	15mm 9/16"	KE-B-150-	✓			
P = Punched/Perforated C = Countersunk Drilled KE-B-020, KE-B-030, KE-B-045 can be installed with screws or nails. Suggested screws: Phillips No. 4, length 1"						



KÜBERIT TRANSITION PROFILES

We offer a wide variety of modern and functional transitions for use between flooring surfaces and thresholds to protect the floor covering, while providing many different design options.

- Resilient
- Laminate
- Wood
- Ceramic
- Natural Stone
- Carpet

MAKE A SMOOTH TRANSITION
...WITH KÜBERIT PROFILES.

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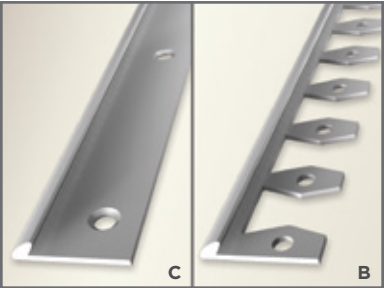
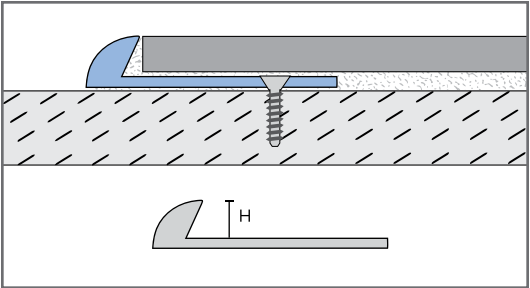


KÜBERIT TRANSITION PROFILES

KT-A

Pre-fit transition and edge trim for resilient floor coverings such as LVT, LVP and sheet vinyl:

- For fully bonded floors adjacent to an existing lower flooring
- Installed prior to placing floor covering using screws, nails or adhesive
- Smooth surface
- Can be used for walls

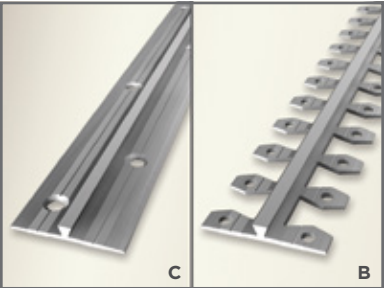
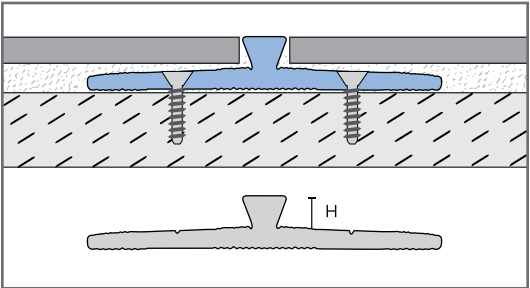


KT-A				A1		A2		A3		A4
Anodized Aluminum				Silver \$/Length		Sand \$/Length		Bronze \$/Length		Black \$/Length
	2.50m = 8' 2-1/2"		KT-A-000-	C	B	C	B	C	B	C
1	2mm 1/16"		KT-A-020-	✓		✓		✓		* ✓
2	2.5mm 3/32"		KT-A-025-	✓	✓	✓	✓	✓	✓	
3	3mm 1/8"		KT-A-030-	✓	✓	✓	✓	✓	✓	
4	4mm 5/32"		KT-A-040-	✓		✓		✓		
5	5mm 7/32"		KT-A-050-	✓	✓	✓	✓	✓	✓	
C = Countersunk Drilled B = Bendable Suggested screws: Phillips No. 4, length 1"										
* Also available in white										

KT-B

Pre-fit transition and edge trim for resilient floor coverings such as LVT, LVP and sheet vinyl:

- For fully bonded floors of the same height
- Installed prior to placing floor covering using screws, nails or adhesive
- Smooth surface



KT-B				A1		A2		A3		A4
Anodized Aluminum				Silver \$/Length		Sand \$/Length		Bronze \$/Length		Black \$/Length
	2.50m = 8' 2-1/2"		KT-B-000-	C	B	C	B	C	B	C
1	3mm 1/8"		KT-B-030-	✓	✓	✓	✓	✓	✓	* ✓
C = Countersunk Drilled B = Bendable Suggested screws: Phillips No. 4, length 1"										
* Also available in white										

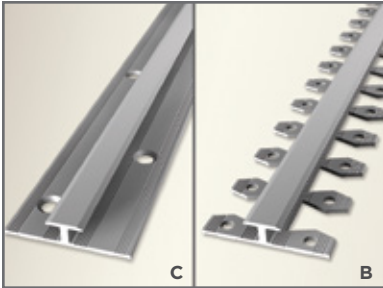
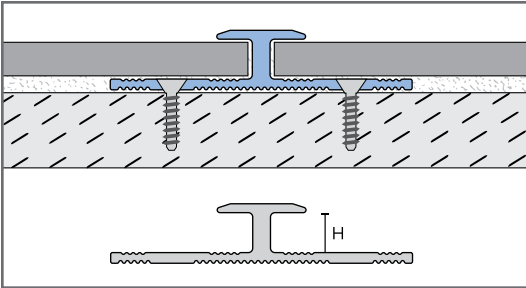


KÜBERIT TRANSITION PROFILES

KT-C

Pre-fit transition and edge trim for resilient floor coverings such as LVT, LVP and sheet vinyl:

- For fully bonded floors of the same height
- Installed prior to placing floor covering using screws, nails or adhesive
- Smooth surface



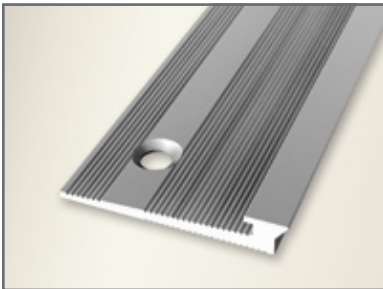
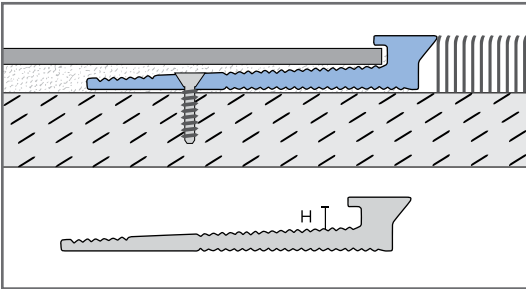
KT-C			A1		A2		A3	
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length		Anodized Aluminum Sand \$/Length		Anodized Aluminum Bronze \$/Length	
H = mm - in.			C	B	C	B	C	B
1	4.5mm 3/16"	KT-C-045-	✓	✓	✓	✓	✓	✓

C = Countersunk Drilled B = Bendable Suggested screws: Phillips No. 4, length 1"

KT-D

Pre-fit transition and edge trim for resilient floor coverings such as LVT, LVP and sheet vinyl:

- For fully bonded floors adjacent to an existing higher flooring
- Installed prior to placing floor covering using screws, nails or adhesive
- Smooth surface



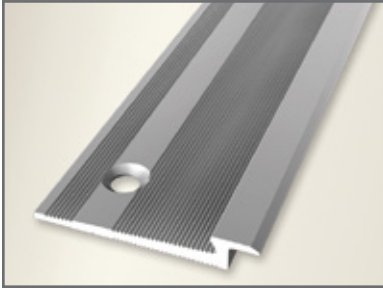
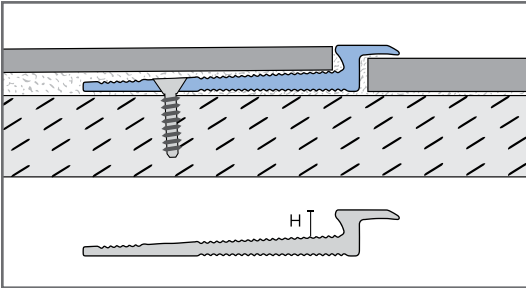
KT-D			A1		A2		A3	
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length		Anodized Aluminum Sand \$/Length		Anodized Aluminum Bronze \$/Length	
H = mm - in.			C		C		C	
1	2.5mm 3/32"	KT-D-025-	✓		✓		✓	
2	3mm 1/8"	KT-D-030-	✓		✓		✓	

C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"

KT-E

Pre-fit transition and edge trim for resilient floor coverings such as LVT, LVP and sheet vinyl:

- For fully bonded floors adjacent to an existing higher flooring
- Installed prior to placing floor covering using screws, nails or adhesive
- Smooth surface



KT-E			A1		A2		A3	
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length		Anodized Aluminum Sand \$/Length		Anodized Aluminum Bronze \$/Length	
H = mm - in.			C		C		C	
1	3mm 1/8"	KT-E-030-	✓		✓		✓	

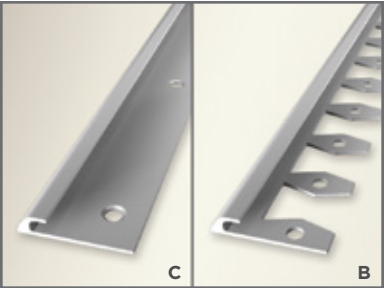
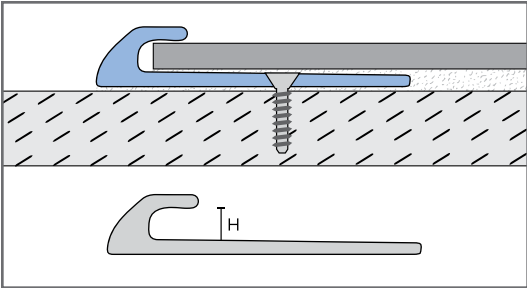
C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"

KÜBERIT TRANSITION PROFILES

KT-F

Pre-fit transition and edge trim for resilient floor coverings such as LVT, LVP and sheet vinyl:

- Can be used for walls and for a kitchen or bath backsplash
- Installed prior to placing floor covering using screws, nails or adhesive
- Smooth surface



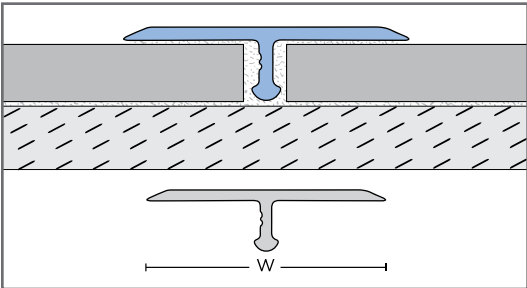
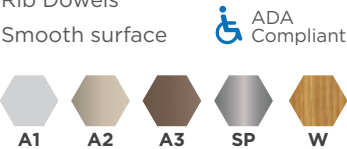
KT-F			A1		A2		A3		X1
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length		Anodized Aluminum Sand \$/Length		Anodized Aluminum Bronze \$/Length		Brass \$/Length
H = mm - in.			C	B	C	B	C	B	C
1	3mm 1/8"	KT-F-030-	✓	✓	✓	✓	✓	✓	✓
2	6mm 1/4"	KT-F-060-	✓		✓		✓		✓

C = Countersunk Drilled B = Bendable Suggested screws: Phillips No. 4, length 1"

KT-G

Retrofit transition for resilient, laminate, wood and ceramic floor coverings:

- For floor coverings of same height or minimal height differences
- Various wood options available
- Installed after placing floor coverings using adhesive or Rib Dowels
- Smooth surface

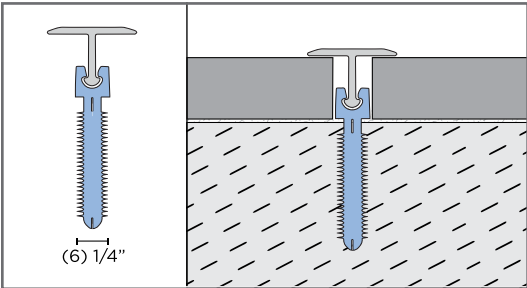


KT-G			A1	A2	A3	SP	W*
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length	Stainless Steel Polished \$/Length	Wood Decor \$/Length
W = mm - in.			UB	UB	UB	U	UB
1	14mm 17/32"	KT-G-140-	✓	✓	✓	✓	✓
2	28mm 1-1/8"	KT-G-280-	✓	✓	✓		✓

NOTE: Size to width, not height. *For Wood Decor options please refer to page 7.
UB = Unpunched Bendable (Bending radius: 400mm) U = Unpunched/Solid (Not bendable, for same height flooring)

KT-G-D1 Rib Dowel for KT-G			
Length 2.50m = 8' 2-1/2"		Product Code	\$/Packet
W = mm - in.			
1	6mm 1/4"	KT-G-D1	✓

14 dowels per packet =
Typical quantity required for one length
@ 2.5m = 8' 2-1/2"

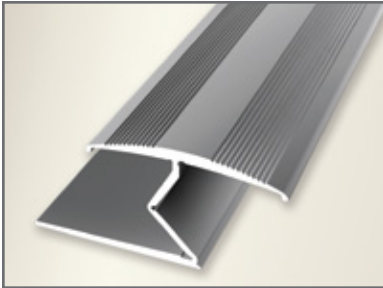
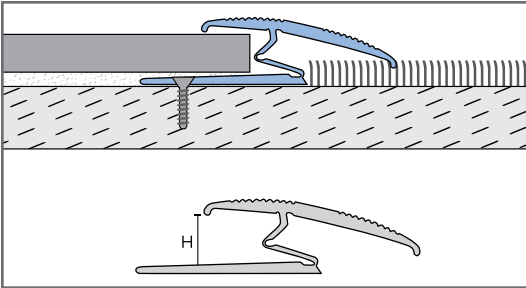


KÜBERIT TRANSITION PROFILES

KT-H

Pre-fit transition for resilient floor coverings such as LVT, LVP and sheet vinyl, laminate, wood and carpet:

- Flexible bending options for adapting to different flooring heights
- Installed using screws
- Ridged surface

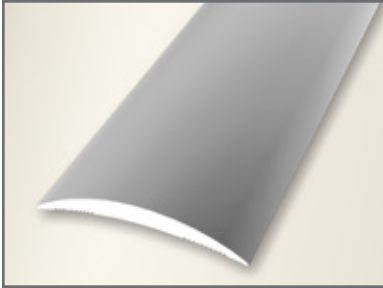
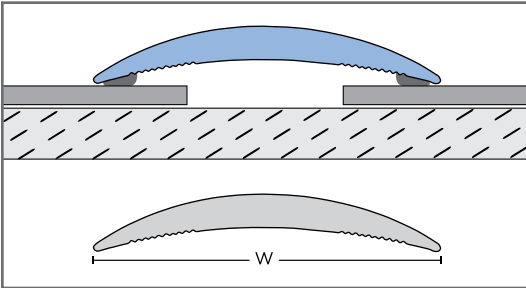


KT-H			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KT-H-000-	C	C	C
1	8mm 5/16"	KT-H-080-	✓	✓	✓
2	15mm 9/16"	KT-H-150-	✓	✓	✓
C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"					

KT-I

Retrofit transition for resilient floor coverings such as LVT, LVP and sheet vinyl, laminate, wood, ceramic and natural stone:

- For floor coverings of same height or minimal height differences
- Installed using self-stick
- Protective film should be removed after installation
- Smooth surface

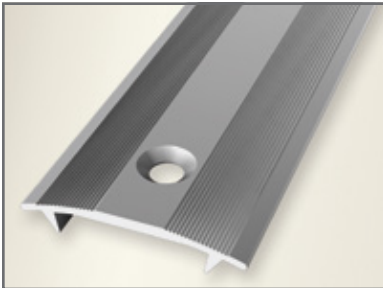
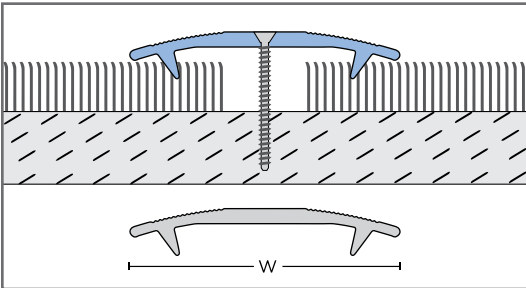


KT-I			A1	A2	A3	A4
Anodized Aluminum			Silver \$/Length	Sand \$/Length	Bronze \$/Length	Black \$/Length
2.50m = 8' 2-1/2"		KT-I-000-	S	S	S	S
1	30mm 1-3/16"	KT-I-300-	✓	✓	✓	
2	40mm 1-9/16"	KT-I-400-	✓	✓	✓	* ✓
NOTE: Size to profile width, not height. S = Self-Stick * Also available in white						

KT-J

Retrofit transition for carpet floor coverings:

- Retrofit for same height carpets
- Heavy duty
- Installed using screws provided
- Ridged surface



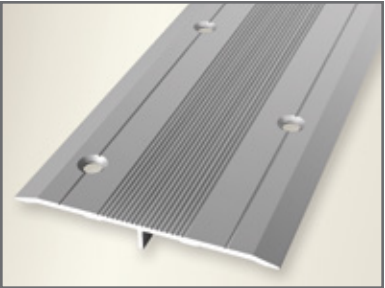
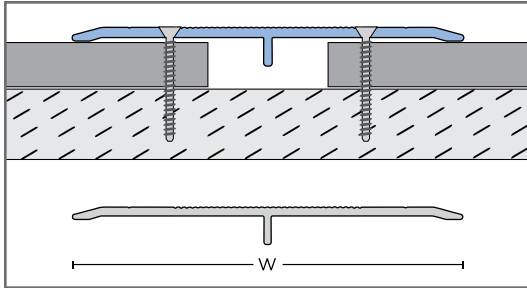
KT-J			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
W = mm - in.		KT-J-000-	C	C	C
1	35mm 1-3/8"	KT-J-350-	✓	✓	✓
NOTE: Size to profile width, not height. C = Countersunk Drilled Screws included					

KÜBERIT TRANSITION PROFILES

KT-K

Retrofit transition for resilient floor coverings such as LVT, LVP and sheet vinyl, wood and ceramic:

- Retrofit for same height flooring
- Heavy duty
- Extra wide
- Install using screws provided
- Ridged surface

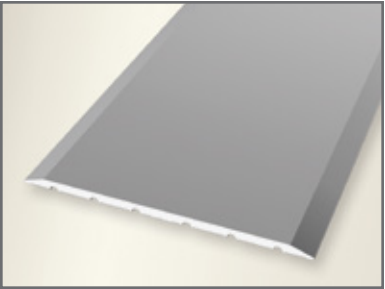
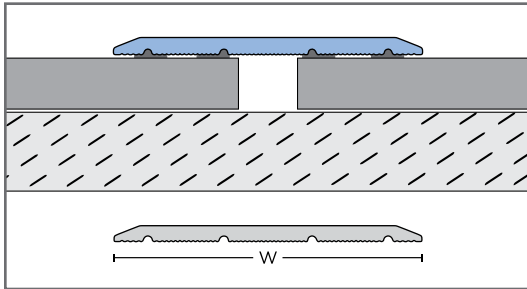


KT-K			A1
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length
W = mm - in.		KT-K-000-	C
1	140mm 5-1/2"	KT-K-1400-	✓
NOTE: Size to profile width, not height. C = Double Countersunk-Offset Drilled Screws included			

KT-L

Retrofit transition for resilient floor coverings such as LVT, LVP and sheet vinyl, wood and ceramic:

- Ideal for retrofits with same height flooring
- Heavy duty
- Installed using self-stick
- Protective film should be removed after installation
- Smooth surface

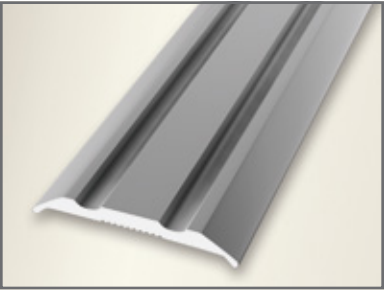
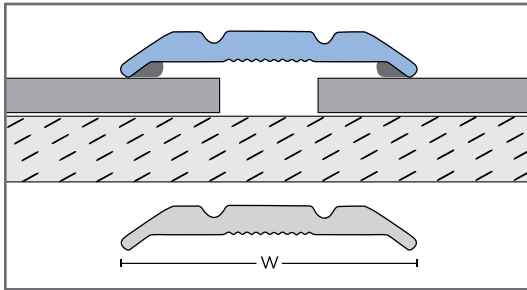


KT-L			A1	A2	A3	A4
Anodized Aluminum			Silver \$/Length	Sand \$/Length	Bronze \$/Length	Black \$/Length
Length 2.50m = 8' 2-1/2"						
W = mm - in.		KT-L-000-	S	S	S	S
1	25mm 1"	KT-L-250-	✓	✓	✓	✓
2	40mm 1-9/16"	KT-L-400-	✓	✓	✓	✓
3	80mm 3-1/8"	KT-L-800-	✓	✓	✓	✓
NOTE: Size to profile width, not height. S = Self-Stick						

KT-M

Retrofit transition for resilient floor coverings such as LVT, LVP and sheet vinyl, laminate, wood and ceramic:

- Ideal for retrofits with same height flooring
- Heavy duty
- Installed using self-stick
- Ridged surface



KT-M			A1	A2	A3	A4
Anodized Aluminum			Silver \$/Length	Sand \$/Length	Bronze \$/Length	Black \$/Length
2.50m = 8' 2-1/2"						
W = mm - in.		KT-M-000-	S	S	S	S
1	25mm 1"	KT-M-250-	✓	✓	✓	✓
NOTE: Size to profile width, not height. S = Self-Stick						



KÜBERIT RAMP PROFILES

Edge protection that provides a smooth sloped transition from one elevation to another, eliminating trip hazards. While being aesthetically pleasing, these profiles are designed for heavy commercial applications particularly where wheeled carts are used.

- Resilient
- Laminate
- Wood
- Ceramic
- Natural Stone
- Carpet

RAMP UP THE SAFETY
...WITH KÜBERIT PROFILES.

NOTE: Color representation will vary between our catalog, website, printouts and monitor displays. These cannot technically represent the true color of the materials and the different finishes/colors. Please feel free to order samples of materials and colors from us.

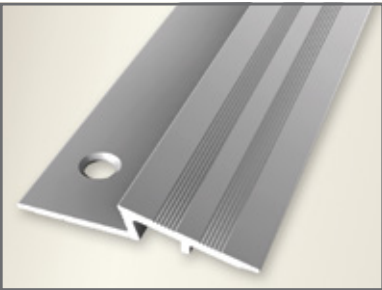
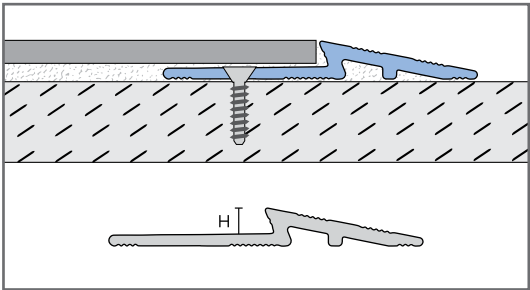


KÜBERIT RAMP PROFILES

KR-A

Pre-fit ramp profile for resilient floor coverings such as LVT, LVP and sheet vinyl:

- Solid commercial transition to adjacent lower flooring
- Installed prior to placing floor covering using adhesive or screws
- Ridged surface



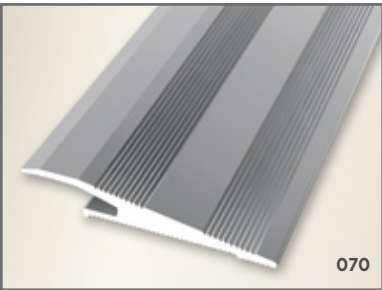
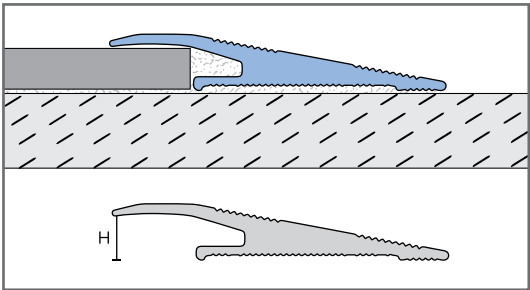
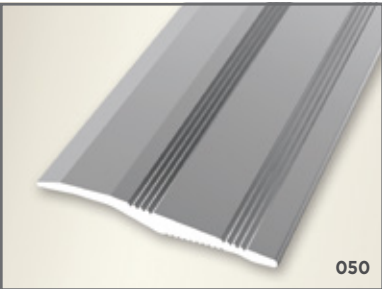
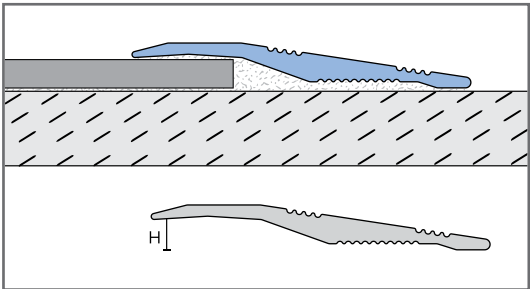
KR-A			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KR-A-000-	C	C	C
1	3mm 1/8"	KR-A-030-	✓	✓	✓
2	5mm 7/32"	KR-A-050-	✓	✓	✓

C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"

KR-B

Retrofit ramp profile for resilient floor coverings such as LVT, LVP and sheet vinyl:

- Solid commercial transition to adjacent lower flooring
- Installed using adhesive
- Ridged surface



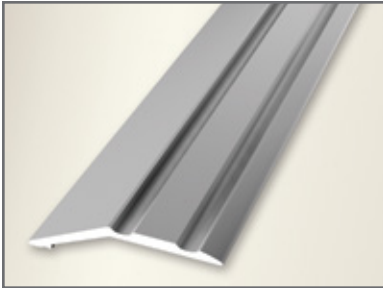
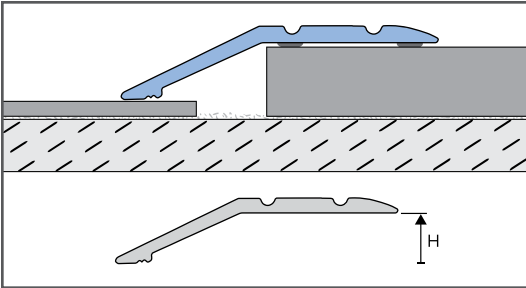
KR-B			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KR-B-000-	U	U	U
1	5mm 7/32"	KR-B-050-	✓	✓	✓
2	7mm 9/32"	KR-B-070-	✓	✓	✓

U = Unpunched/Solid
KR-B-050- For flooring between (2.5-5mm) 3/32-7/32"
KR-B-070- For flooring between (5-7mm) 7/32-9/32"

KR-C

Retrofit ramp profile for resilient floor coverings such as LVT, LVP and sheet vinyl and laminate:

- Transition to lower adjacent flooring
- Installed using self-stick
- Ridged surface



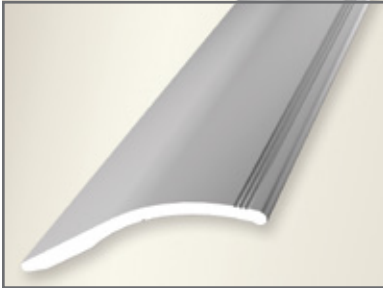
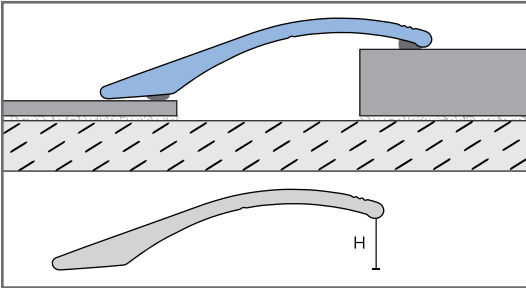
KR-C			A1	A2	A3	A4
Anodized Aluminum			Silver \$/Length	Sand \$/Length	Bronze \$/Length	Black \$/Length
	2.50m = 8' 2-1/2"	KR-C-000-	S	S	S	S
1	4mm 5/32"	KR-C-040-	✓	✓	✓	* ✓
2	8mm 5/16"	KR-C-080-	✓	✓	✓	* ✓

S = Self-Stick * Also available in white

KR-D

Retrofit ramp profile for resilient floor coverings such as LVT, LVP and sheet vinyl and laminate:

- Transition to lower adjacent flooring
- Variable for flooring height of (2mm to 18mm) 1/16" to 11/16"
- Installed using self-stick
- Smooth surface



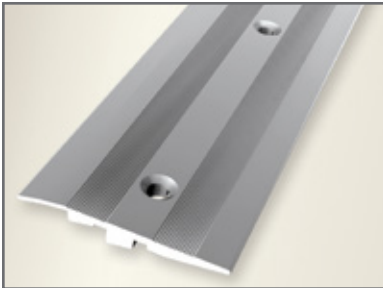
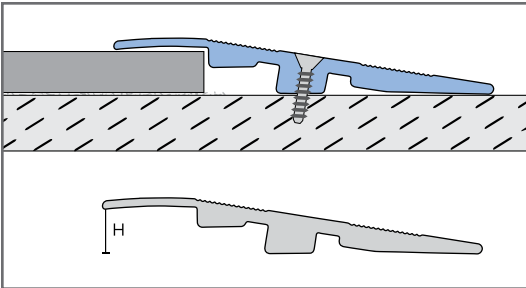
KR-D			A1	A2	A3	A4
Anodized Aluminum			Silver \$/Length	Sand \$/Length	Bronze \$/Length	Black \$/Length
	2.50m = 8' 2-1/2"	KR-D-000-	S	S	S	S
1	18mm 11/16"	KR-D-180-	✓	✓	✓	* ✓

S = Self-Stick * Also available in white

KR-E

Retrofit ramp profile for installation of wood, laminate or ceramic floor coverings:

- Transition to lower adjacent flooring
- Heavy duty transition from (8.5mm to 15mm) 5/16" to 9/16" to lower adjacent floorings
- Installed using screws
- Ridged surface



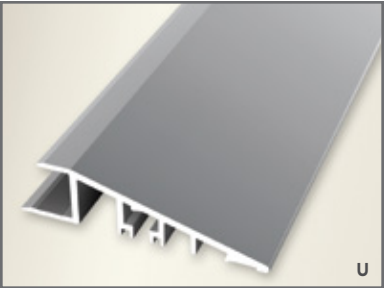
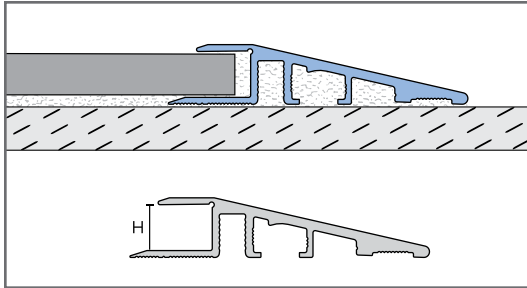
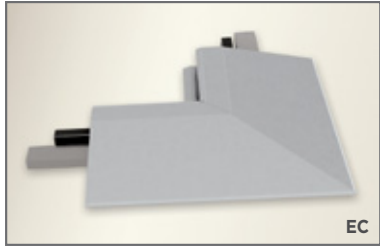
KR-E			AN	A1
Length 2.50m = 8' 2-1/2"	Product Code		Aluminum Natural \$/Length	Anodized Aluminum Silver \$/Length
H = mm - in.	KR-E-000-		C	C
1 15mm 9/16"	KR-E-150-		✓	* ✓

C = Countersunk Drilled - Screws included

KR-F

Pre-fit ramp profile for wood and laminate floor coverings:

- Transition to lower adjacent flooring
- Heavy duty
- Ready-made 90° exterior corners available (EC)
- Installed prior to placing floor covering using adhesive
- Smooth surface



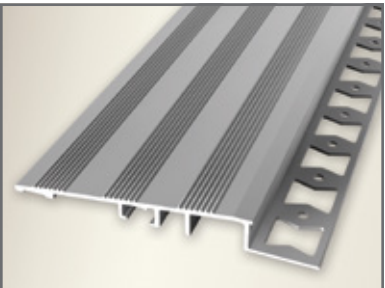
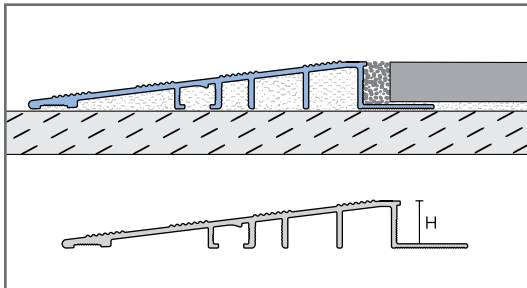
KR-F			A1	
Length 2.50m = 8' 2-1/2"	Product Code		Anodized Aluminum Silver \$/Length	
H = mm - in.	KR-F-000-		U	EC
1 9mm 11/32"	KR-F-090-		✓	✓
2 10mm 3/8"	KR-F-100-		✓	✓
3 15mm 9/16"	KR-F-150-		✓	✓
4 20mm 13/16"	KR-F-200-		✓	✓
5 22mm 7/8"	KR-F-220-		✓	✓

U = Unpunched/Solid EC = Exterior Corner

KR-G

Pre-fit ramp profile for ceramic floor coverings:

- Transition between ceramic tiles to lower adjacent floor coverings
- Heavy duty
- Installed prior to placing floor covering using adhesive
- Ridged surface



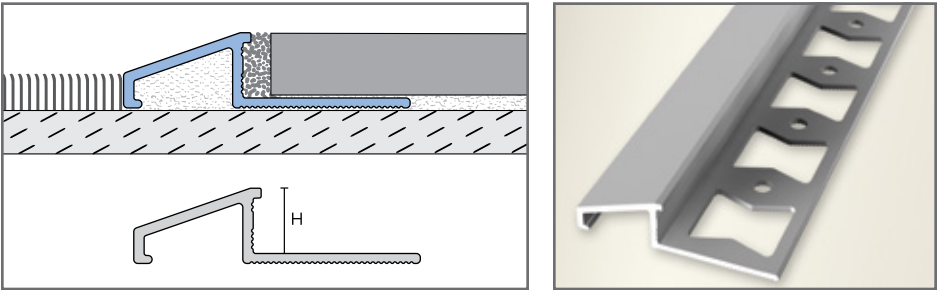
KR-G			AN	A1
Length 2.50m = 8' 2-1/2"	Product Code		Aluminum Natural \$/Length	Anodized Aluminum Silver \$/Length
H = mm - in.	KR-G-000-		P	P
1 10mm 3/8"	KR-G-100-		✓	✓
2 12.5mm 1/2"	KR-G-125-		✓	✓

P = Punched/Perforated

KR-H

Pre-fit ramp profile for ceramic floor coverings:

- Transition between ceramic tiles to lower adjacent carpets or resilient flooring
- Installed prior to placing floor covering using adhesive
- Smooth surface



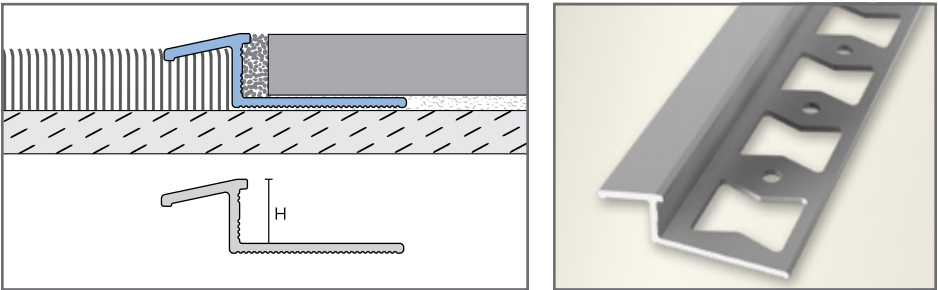
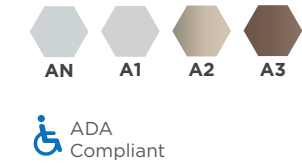
KR-H			A1	SP
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Stainless Steel Polished \$/Length
H = mm - in.		KR-H-000-	P	P
1	8mm 5/16"	KR-H-080-	✓	✓
2	10mm 3/8"	KR-H-100-	✓	✓
3	12.5mm 1/2"	KR-H-125-	✓	✓

P = Punched/Perforated

KR-I

Pre-fit ramp profile for ceramic floor coverings:

- Transition between ceramic tiles to lower adjacent floor coverings
- Installed prior to placing floor covering using adhesive
- Smooth surface



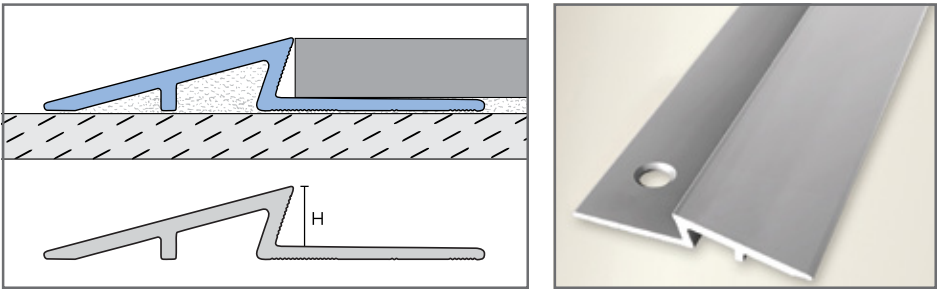
KR-I			AN	A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Aluminum Natural \$/Length	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KR-I-000-	P	P	P	P
1	8mm 5/16"	KR-I-080-	✓	✓	✓	✓
2	10mm 3/8"	KR-I-100-	✓	✓	✓	✓
3	12.5mm 1/2"	KR-I-125-	✓	✓	✓	✓

P = Punched/Perforated

KR-J

Pre-fit ramp profile for resilient floor coverings such as LVT, LVP and sheet vinyl:

- Solid commercial transition to adjacent lower flooring
- Installed prior to placing floor covering using adhesive
- Smooth surface



KR-J			A1
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length
H = mm - in.		KR-J-000-	C
1	6mm 1/4"	KR-J-060-	✓

C = Countersunk Drilled





KÜBERIT STAIR-NOSING PROFILES

We offer a large selection of decorative stair-nosings for new or retrofit installations. Proper application of stair-nosing protects the floor covering in place and provides safety protection by increasing visibility and slip resistance.

-  Resilient
-  Laminate
-  Wood
-  Ceramic
-  Natural Stone
-  Carpet

STEP UP THE SOPHISTICATION
...WITH KÜBERIT PROFILES.

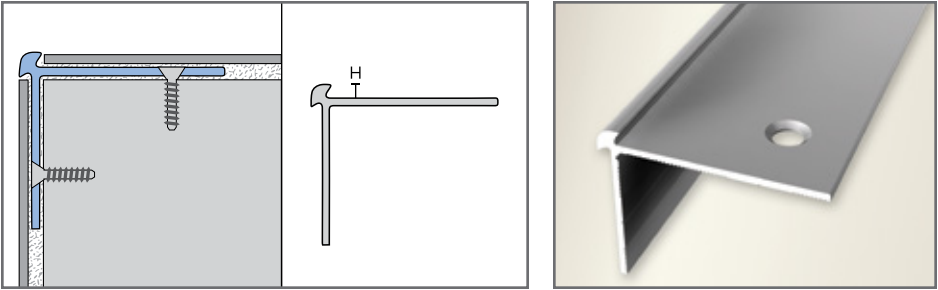
NOTE: Color representation will vary between our catalog, website, printouts and monitor displays. These cannot technically represent the true color of the materials and the different finishes/colors. Please feel free to order samples of materials and colors from us.

KÜBERIT STAIR-NOSING PROFILES

KS-A

Pre-fit stair step edge protection for resilient floor coverings such as LVT, LVP and sheet vinyl and laminate:

- Pre-determined bending point to adjust the nosing to the stairs
- Installed prior to placing floor covering using adhesive or screws
- Can be used on walls
- Smooth surface

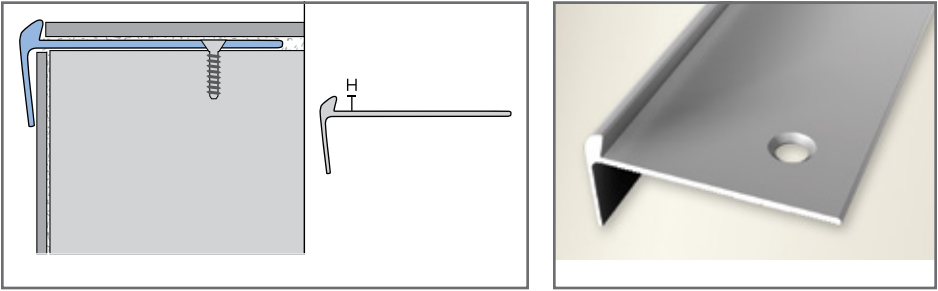


KS-A			A1	A2	A3	A4
Length 2.50m = 8' 2-1/2"		Product Code	Silver \$/Length	Sand \$/Length	Bronze \$/Length	Black \$/Length
H = mm - in.		KS-A-000-	C	C	C	C
1	3mm	1/8"	KS-A-030-	✓	✓	✓
2	4mm	5/32"	KS-A-040-	✓	✓	
3	5mm	7/32"	KS-A-050-	✓	✓	
4	6mm	1/4"	KS-A-060-	✓	✓	
5	8mm	5/16"	KS-A-080-	✓	✓	
C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"						

KS-B

Pre-fit stair step edge protection for resilient floor coverings such as LVT, LVP and sheet vinyl:

- Installed prior to placing floor covering using adhesive or screws
- Smooth surface



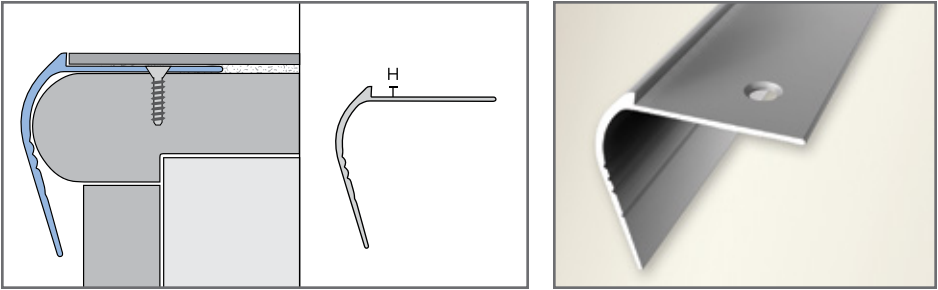
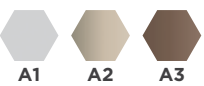
KS-B			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KS-B-000-	C	C	C
1	3mm	1/8"	KS-B-030-	✓	✓
2	5mm	7/32"	KS-B-050-	✓	✓
3	6mm	1/4"	KS-B-060-	✓	✓
C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"					

KÜBERIT STAIR-NOSING PROFILES

KS-C

Pre-fit stair step edge protection for resilient floor coverings such as LVT, LVP and sheet vinyl:

- Bull-nose for round wood step edges
- Installed prior to placing floor covering using adhesive or screws
- Smooth surface

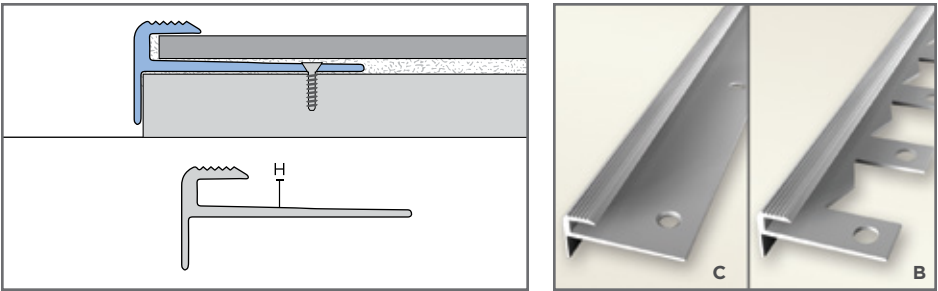
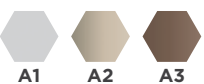


KS-C			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KS-C-000-	C	C	C
1	3mm 1/8"	KS-C-030-	✓	✓	✓
2	5mm 7/32"	KS-C-050-	✓	✓	✓
C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"					

KS-D

Pre-fit stair step edge protection for resilient floor coverings such as LVT, LVP and sheet vinyl, laminate and wood:

- Installed prior to placing floor covering using adhesive or screws
- Ridged surface



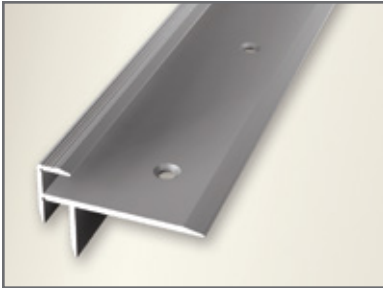
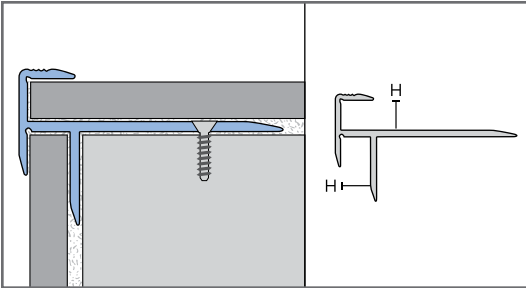
KS-D			A1		A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length		Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KS-D-000-	C	B	C	C
1	3mm 1/8"	KS-D-030-	✓	✓	✓	✓
2	5mm 7/32"	KS-D-050-	✓	✓	✓	✓
3	8mm 5/16"	KS-D-080-	✓	✓	✓	✓
4	10mm 3/8"	KS-D-100-	✓		✓	✓
5	12.5mm 1/2"	KS-D-125-	✓		✓	✓
6	15mm 9/16"	KS-D-150-	✓		✓	✓
C = Countersunk Drilled B = Bendable Suggested screws: Phillips No. 4, length 1"						

KÜBERIT STAIR-NOSING PROFILES

KS-E

Pre-fit stair step edge protection for resilient floor coverings such as LVT, LVP and sheet vinyl, laminate and wood:

- For flooring tread and riser to be installed into the profile
- Installed prior to placing floor covering using adhesive or screws
- Ridged surface

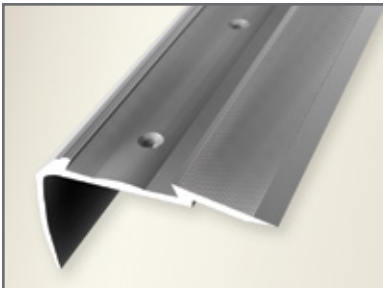
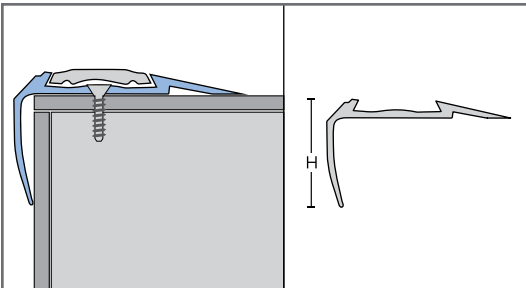


KS-E			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KS-E-000-	C	C	C
1	5mm 7/32"	KS-E-050-	✓	✓	✓
2	8mm 5/16"	KS-E-080-	✓	✓	✓
3	10mm 3/8"	KS-E-100-	✓	✓	✓
4	12.5mm 1/2"	KS-E-125-	✓	✓	✓
5	15mm 9/16"	KS-E-150-	✓	✓	✓
C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"					

KS-F

Retrofit stair step edge protection for all types of floor coverings:

- Heavy duty
- Sloped edge
- Slip-resistant PVC insert is available in many colors
- Installed using adhesive or screws
- Ridged surface



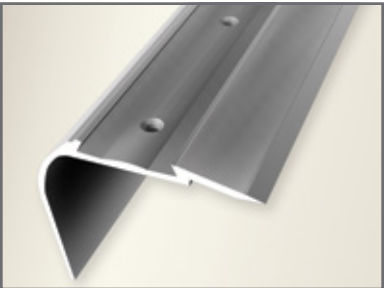
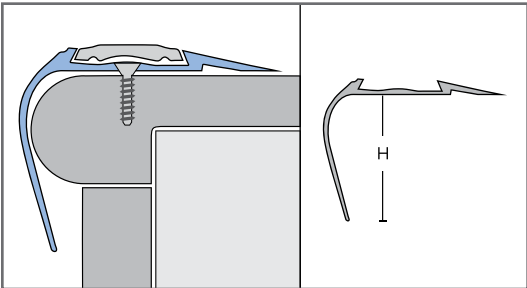
KS-F			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KS-F-000-	C	C	C
1	30mm 1-3/16"	KS-F-300-	✓		
2	50mm 1-31/32"	KS-F-500-	✓	✓	✓
C = Countersunk Drilled Suggested screws: Phillips No. 6, length 1-3/16" PVC insert must be ordered separately. Please refer to page 33.					

KÜBERIT STAIR-NOSING PROFILES

KS-G

Retrofit stair step edge protection for all types of floor coverings:

- Heavy duty stair-nosing profile
- Bull-nose for round wood step edges
- Sloped edge
- Slip-resistant PVC insert is available in many colors
- Installed using adhesive or screws
- Smooth surface

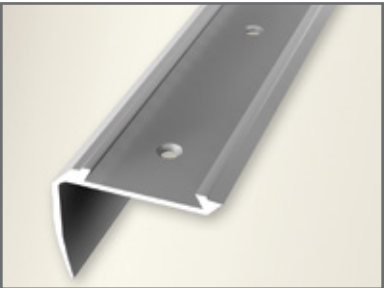
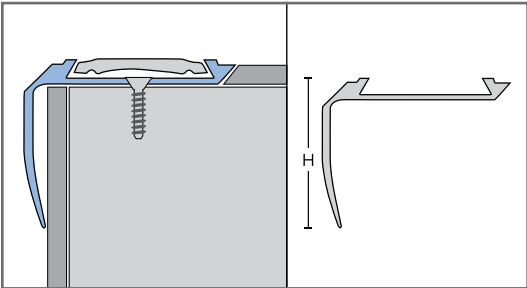


KS-G			A1
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length
H = mm - in.		KS-G-000-	C
1	44mm 1-3/4"	KS-G-440-	✓
C = Countersunk Drilled Suggested screws: Phillips No. 6, length 1-3/16" PVC insert must be ordered separately. Please refer to page 33.			

KS-H

Retrofit stair step edge protection for resilient floor coverings such as LVT, LVP and sheet vinyl:

- Heavy duty stair-nosing profile
- Flush installation with floorings from (4-5mm) 5/32-3/16"
- Slip-resistant PVC insert is available in many colors
- Installed using adhesive or screws
- Smooth surface

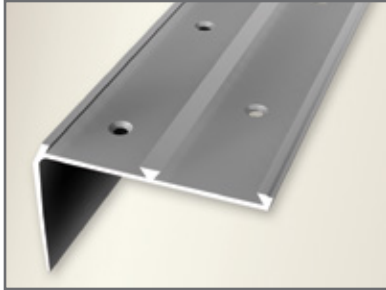
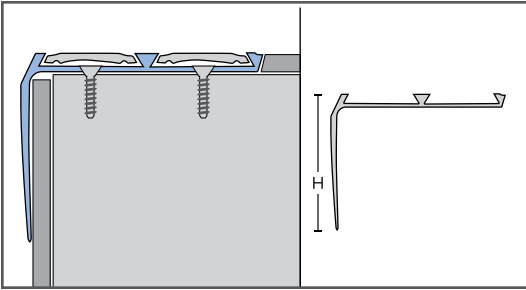


KS-H			A1	X1
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Brass \$/Length
H = mm - in.		KS-H-000-	C	C
1	34mm 1-11/32"	KS-H-340-	✓	✓
2	46mm 1-13/16"	KS-H-460-	✓	
C = Countersunk Drilled Suggested screws: Phillips No. 6, length 1-3/16" PVC inserts must be ordered separately. Please refer to page 33.				

KS-I

Retrofit stair step edge protection for resilient floor coverings such as LVT, LVP and sheet vinyl:

- Heavy duty stair-nosing profile
- Flush installation with floorings from (4-5mm) 5/32-3/16"
- Installed using adhesive or screws
- Extra wide slip resistant surface for 2 PVC inserts
- PVC inserts are available in many colors
- Smooth surface



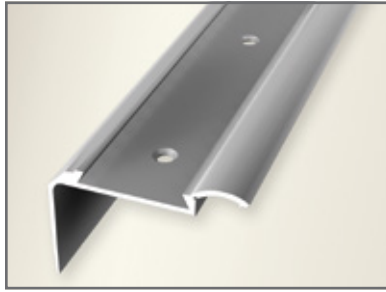
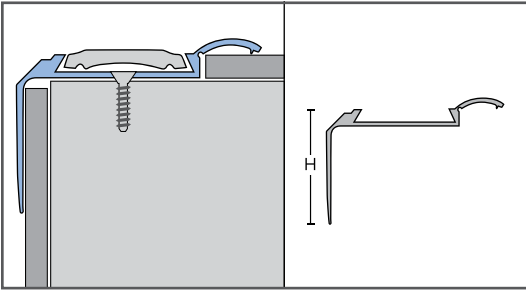
KS-I			A1	
Length	Product Code		Anodized Aluminum Silver \$/Length	
2.50m = 8' 2-1/2"				
H = mm - in.	KS-I-000-		C	
1 46mm 1-13/16"	KS-I-460-		✓	

C = Countersunk Drilled Suggested screws: Phillips No. 6, length 1-3/16"
PVC inserts must be ordered separately. Please refer to page 33.

KS-J

Retrofit stair step protection with adjustable edge for resilient floor coverings such as LVT, LVP and sheet vinyl as well as carpets:

- Heavy duty stair-nosing profile
- Installed using adhesive or screws
- Extra-wide slip resistant surface
- PVC insert is available in many colors
- Smooth surface



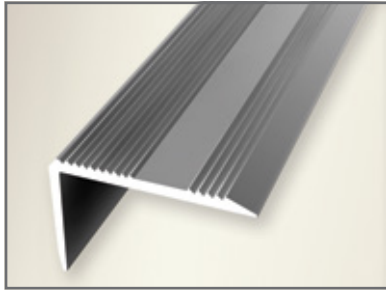
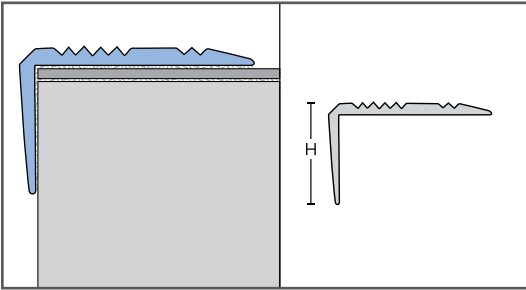
KS-J			A1	
Length	Product Code		Anodized Aluminum Silver \$/Length	
2.50m = 8' 2-1/2"				
H = mm - in.	KS-J-000-		C	
1 33mm 1-5/16"	KS-J-330-		✓	

C = Countersunk Drilled Suggested screws: Phillips No. 6, length 1-3/16"
PVC insert must be ordered separately. Please refer to page 33.

KS-K

Retrofit stair step edge protection for all types of floor coverings:

- Heavy duty stair-nosing profile
- Deeply ridged for slip resistance
- Installed using adhesive



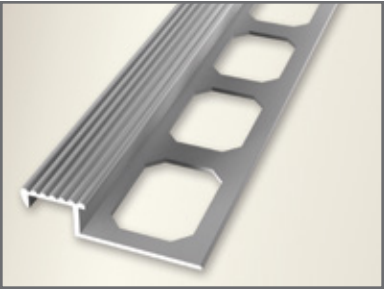
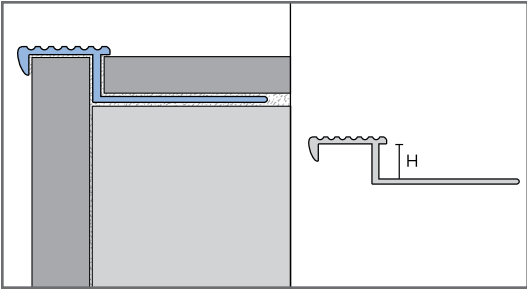
KS-K			A1	A2	A3
Length	Product Code		Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
2.50m = 8' 2-1/2"					
H = mm - in.	KS-K-000-		U	U	U
1 23mm 29/32"	KS-K-230-		✓	✓	✓
2 55mm 2-3/16"	KS-K-550-		✓	✓	✓

U = Unpunched/Solid

KS-L

Pre-fit stair step edge protection for ceramic floor coverings:

- Heavy duty stair-nosing profile
- Installed prior to placing floor covering using adhesive
- Ridged surface



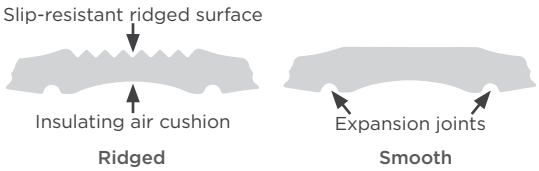
KS-L			AN	A1
Length	Product Code		Aluminum Natural \$/Length	Anodized Aluminum Silver \$/Length
2.50m = 8' 2-1/2"				
H = mm - in.	KS-L-000-		P	P
1 9mm 11/32"	KS-L-090-		✓	✓
2 11mm 7/16"	KS-L-110-		✓	✓

P = Punched/Perforated

KS-PVC

PVC Inserts for safety stair-nosings

- Inserts are exchangeable
- Use with appropriate adhesive
- Use at room temperature to facilitate insertion
- Ridged and Smooth versions are available in all nine color options



PVC Inserts		1	2	3	4	5	6	7	8	9	10
Length (1 Roll) 25m = 82'	Product Code										
		Black	Brown	Anthracite	Light Grey	Beige Grey	Beige	Blue	Red	Fluorescent	Yellow
\$/Roll	KS-PVC-	R	S	R	S	R	S	R	S	R	S
1 \$80.75	KS-PVC-	✓		✓		✓		✓		✓	

R = Ridged Insert S = Smooth Insert
To order Küberit PVC Inserts: Item No. = Product code-Color-Version (e.g. Smooth Red Insert = KS-PVC-8-S)





KÜBERIT CLIP SYSTEM PROFILES

DESIGN-CLIP profiles are uniquely designed for floating flooring systems. It's two-part profile system with a smooth surface allows for a (6mm) 1/4" expansion. Professional installers can install the profile quickly and easily, due to the user-friendly click technology and extremely solid click connection. Design-Clip is a suitable transition for resilient floor coverings and carpets of different heights, as well as same-level transitions and edge trim.

MONO-CLIP profiles are especially designed for all hard flooring options from (7-22mm) 9/32-7/8". A two-part profile system with three different base options allows for a (13mm) 1/2" expansion. Paired with new friction-locked technology, it makes for a more convenient, faster and safer installation. The smooth surface and slender design with no visible screws are sure to impress.

- Resilient
- Laminate
- Wood
- Ceramic
- Natural Stone
- Carpet

MAKE THE CONNECTION
...WITH KÜBERIT PROFILES.

NOTE: Color representation will vary between our catalog, website, printouts and monitor displays. These cannot technically represent the true color of the materials and the different finishes/colors. Please feel free to order samples of materials and colors from us.

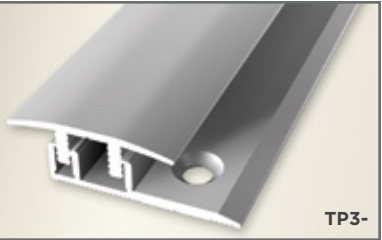
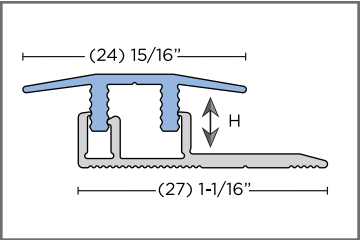
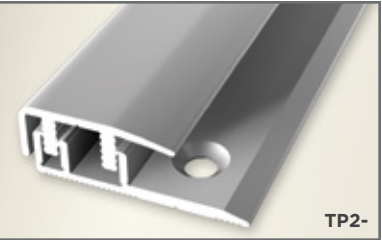
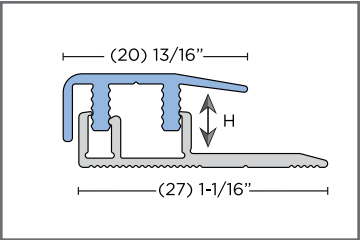
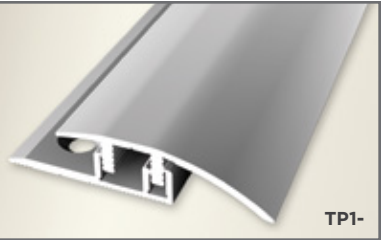
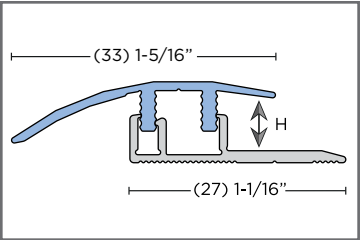
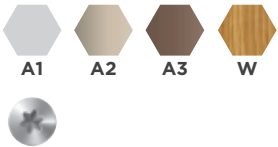


KÜBERIT CLIP SYSTEM PROFILES

KC-D

Design-Clip – For installation of all types of floor coverings:

- All Design-Clips consist of two parts: Three different tops fit one standard base
- Bases and tops are made of aluminum and have an extremely solid connection
- For resilient floor coverings (4-7.5 mm) 5/32-9/32" or carpet (5-12mm) 7/32-15/32"
- Installed using the fastening hardware included, can also be secured with appropriate adhesive
- Available as Reducer, Edge Trim and Transition
- Various wood options available
- Smooth surface
- Different lengths available upon request, please allow for extra delivery time



KC-D		A1	A2	A3	W*	NOTE: Each profile comes with matching base that is countersunk drilled
Length 2.50m = 8' 2-1/2"	Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length	Wood Decor \$/Length	
H = mm - in.	KC-D-000-	U	U	U	W1-7	
1 4-12 mm 5/32"-15/32"	KC-D-TP1-	✓	✓	✓	✓	Reducer
2 4-12 mm 5/32"-15/32"	KC-D-TP2-	✓	✓	✓	✓	Edge Trim
3 4-12 mm 5/32"-15/32"	KC-D-TP3-	✓	✓	✓	✓	Transition

Base Profile Set - Screws included. Tops: **U** = Unpunched/Solid Bases: **C** = Countersunk Drilled
*W: For Wood Decor options, please refer to page 7.



- 1) Screw or anchor the BASE profile (plug mounting).
In case of underfloor heating, fasten the profile by using a two-component adhesive.
- 2) Lay the floor covering and pay attention to the expansion joint as recommended by the flooring manufacturer.
- 3) Place the TOP profile carefully on the BASE profile, first bringing it into the correct position.
- 4) Adjust height differences with well controlled hammer blows (using a block of hardwood with felt).
- 5) The high-quality installation is finished!



Reducer



Edge Trim

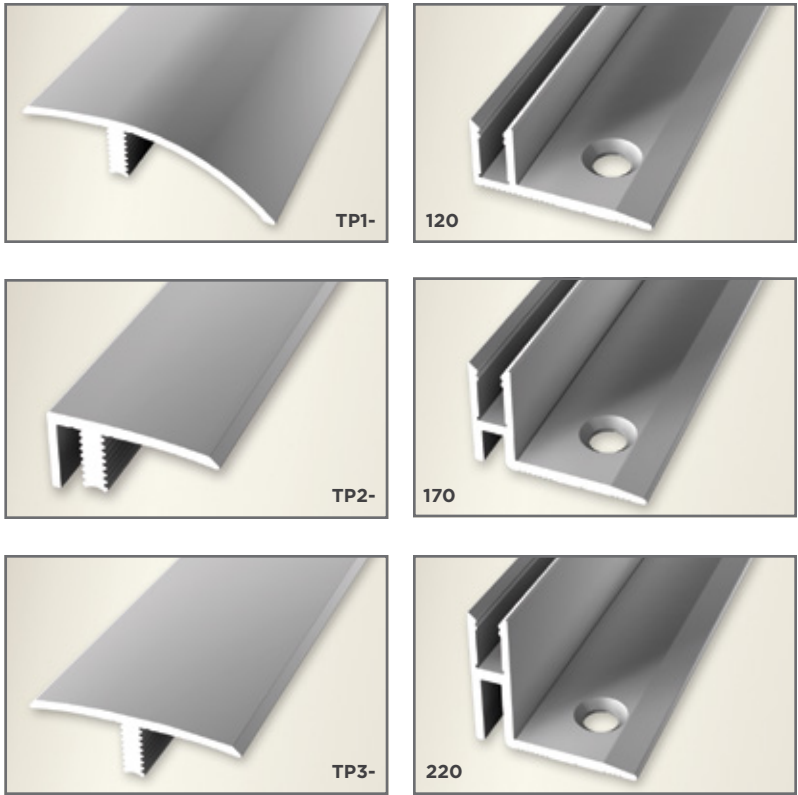


Transition

KC-M

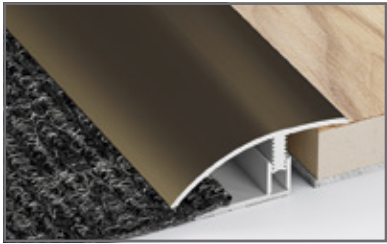
Mono-Clip – For installation of all types of floor coverings:

- All Mono-Clips consist of two parts: Three different tops and three different bases can be combined (Please order separately)
- Bases and tops are made of aluminum and have an extremely solid connection
- Countersunk drilled base to be installed using screws or adhesive
- Top profile to be clicked into base
- Additional finishes
- Various wood options available
- Smooth surface
- Different lengths available upon request, please allow for extra delivery time



KC-M			AN	A1	A2	A3	W*	NOTE: Please order top and base separately
Length 2.50m = 8' 2-1/2"		Product Code	Aluminum Natural \$/Length	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length	Wood Decor \$/Length	
H = mm - in.		KC-M-000-	C	U	U	U	U	
1	7-22 mm 9/32" - 7/8"	KC-M-TP1-		✓	✓	✓	✓	Reducer
2	7-22 mm 9/32" - 7/8"	KC-M-TP2-		✓	✓	✓	✓	Edge Trim
3	7-22 mm 9/32" - 7/8"	KC-M-TP3-		✓	✓	✓	✓	Transition
4	7-12 mm 9/32" - 15/32"	KC-M-120-	✓					Mono-Clip Base
5	12-17 mm 15/32" - 21/32"	KC-M-170-	✓					Mono-Clip Base
6	17-22 mm 21/32" - 7/8"	KC-M-220-	✓					Mono-Clip Base

Tops: **U** = Unpunched/Solid ***W**: For Wood Decor options, please refer to page 7.
Bases: **C** = Countersunk Drilled (Available in Aluminum Natural finish) Suggested screws: Phillips No. 6, length 1-3/16"



Reducer

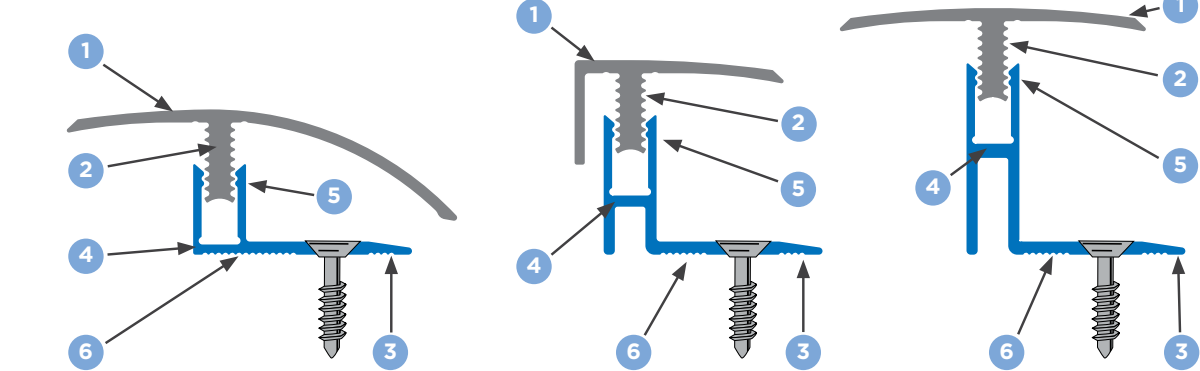


Edge Trim

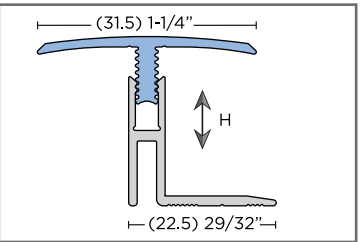
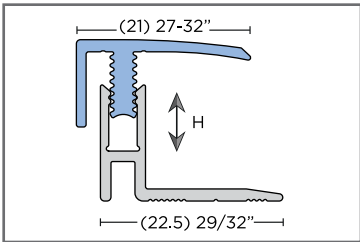
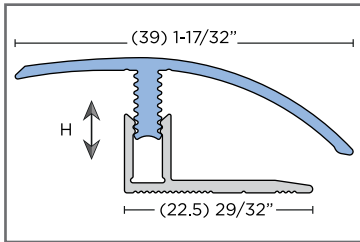


Transition

Mono-Clip: 3 Base Profile Sizes



Top Profile KC-M-TP1	Top Profile KC-M-TP2	Top Profile KC-M-TP3
Shown with Base Profile KC-M-120	Shown with Base Profile KC-M-170	Shown with Base Profile KC-M-220
1) Top profile (3 options) 2) Positive-engagement guide strip 3) Base profile (3 sizes), fastening with screws, anchor alongside the subfloor joint 4) Predetermined bending point 5) Counter edge with 2-point-interlock system 6) Ridged for applying adhesive (for underfloor heating)		





KÜBERIT WALL PROTECTION PROFILES

These decorative profile options make it much easier to install wall coverings from edge to edge, add an extra design element for tile installations, and also provide solid corner protection.



Resilient



Laminate



Wood



Ceramic



Natural Stone



Carpet

**PROTECT AGAINST LIFE'S
BUMPS AND BRUISES**
...WITH KÜBERIT PROFILES.

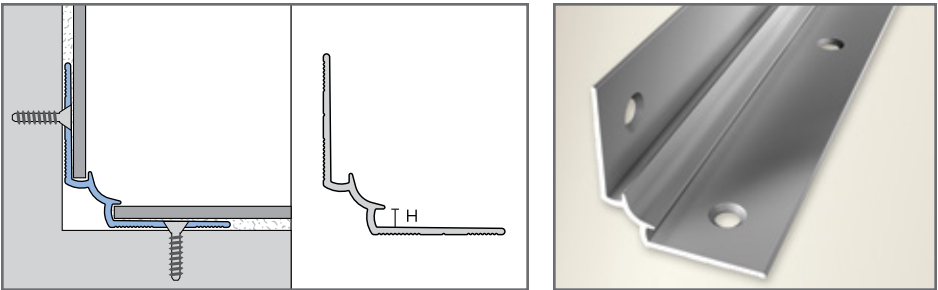
NOTE: Color representation will vary between our catalog, website, printouts and monitor displays. These cannot technically represent the true color of the materials and the different finishes/colors. Please feel free to order samples of materials and colors from us.

KÜBERIT WALL PROTECTION PROFILES

KW-A

Pre-fit interior corner for wall protection:

- Can be used for resilient floor coverings
- Can be used on staircases
- Installed using screws, nails or adhesive
- Smooth surface



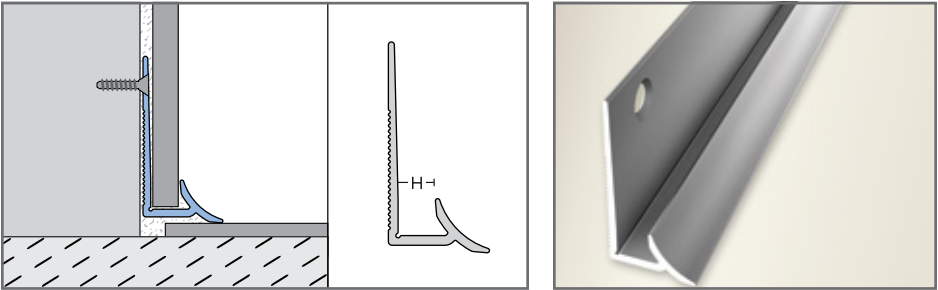
KW-A			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KW-A-000-	C	C	C
1	3mm 1/8"	KW-A-030-	✓	✓	✓

C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"

KW-B

Pre-fit interior corner for wall protection:

- Can be used as a baseboard trim for resilient floor coverings
- Can be used on staircases
- Installed using screws, nails or adhesive
- Smooth surface



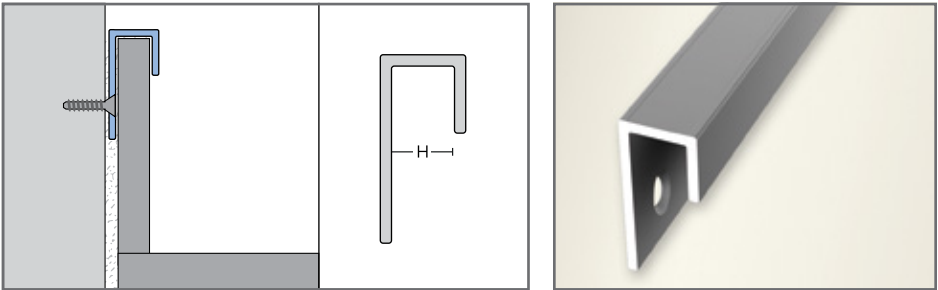
KW-B			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KW-B-000-	C	C	C
1	5mm 7/32"	KW-B-050-	✓	✓	✓

C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"

KW-C

Pre-fit aluminum skirting for walls:

- Can be used as baseboard trim for wood, laminate and carpet
- Installed using screws, nails or adhesive
- Smooth surface



KW-C			A1
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length
H = mm - in.		KW-C-000-	C
1	9mm 11/32"	KW-C-090-	✓

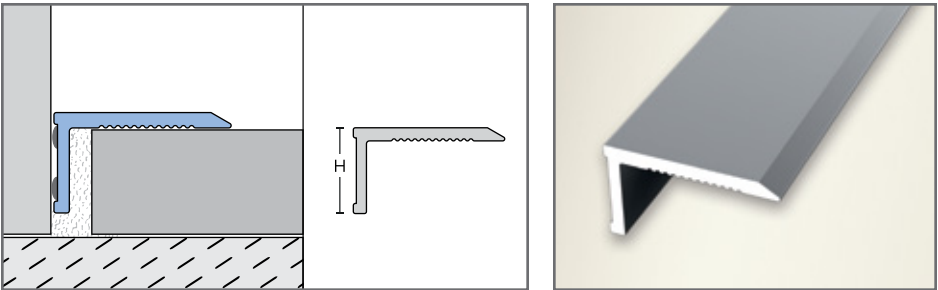
C = Countersunk Drilled Suggested screws: Phillips No. 4, length 1"

KÜBERIT WALL PROTECTION PROFILES

KW-D

Retrofit aluminum skirting for walls:

- For floor to ceiling windows and terrace doors with no space for skirting
- Can be used for staircases
- Can also be used as a self-stick baseboard trim for all types of floor coverings
- Additional adhesive may be required, especially on walls
- Installed using self-stick
- Smooth surface



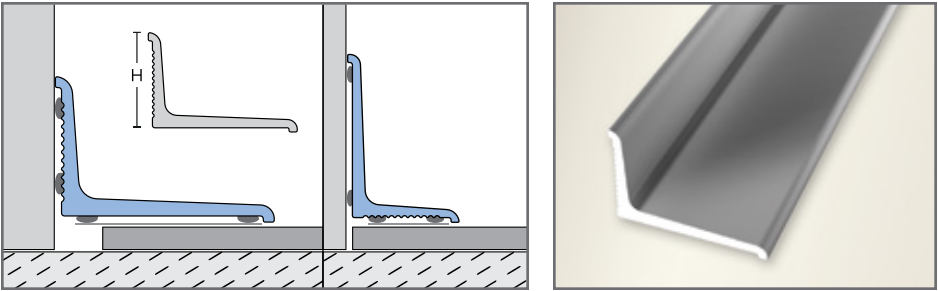
KW-D			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KW-D-000-	S	S	S
1	9mm 11/32"	KW-D-090-	✓	✓	✓

S = Self-Stick

KW-E

Retrofit aluminum skirting for walls:

- For floor to ceiling windows and terrace doors with no space for skirting
- Can also be used as a self-stick baseboard trim for all types of floor coverings
- Double-sided
- Installed using self-stick
- Smooth surface



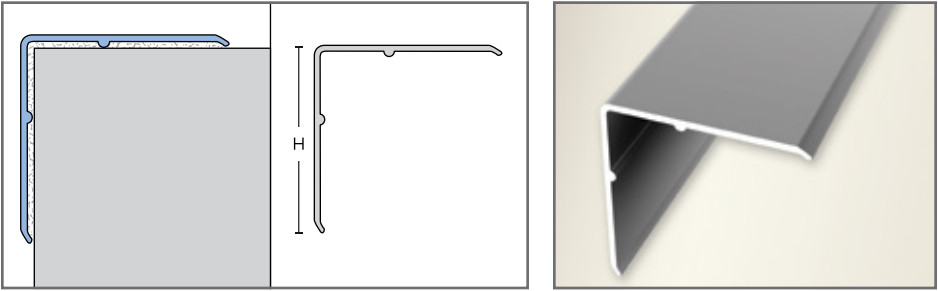
KW-E			A1	A2	A3
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Sand \$/Length	Anodized Aluminum Bronze \$/Length
H = mm - in.		KW-E-000-	S	S	S
1	12mm 15/32"	KW-E-120-	✓	✓	✓

S = Self-Stick

KW-F

Retrofit outer corner guard for walls:

- Install using appropriate adhesive
- Protective film should be removed after installation
- Smooth surface



KW-F			AT	SB
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Titanium \$/Length	Stainless Steel Brushed \$/Length
H = mm - in.		KW-F-000-	U	U
1	30mm 1-3/16"	KW-F-300-	✓	✓
2	50mm 2"	KW-F-500-	✓	✓

U = Unpunched/Solid

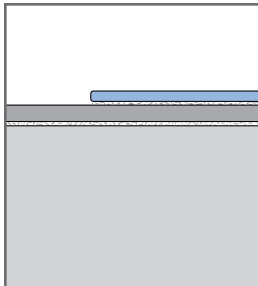
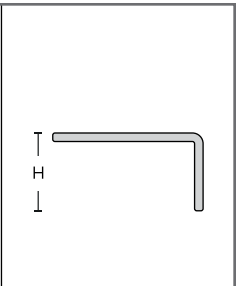
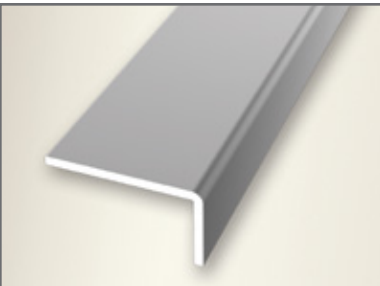
KÜBERIT WALL PROTECTION PROFILES

KW-G

Retrofit multi-purpose angle profile:

- Installed using the appropriate adhesive
- Double-sided
- Smooth surface



					
KW-G			A1	AT	
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Titanium \$/Length	
W = mm - in.		KW-G-000-	U	U	
1	20mm 13/16"	KW-G-200-	✓	✓	
U = Unpunched/Solid					

KW-H

Pre-fit exterior corner profile with rounded edge and predetermined bending point for walls:

- Ideal for corners, interior door and window recesses or for separation of larger walls
- For corners that aren't a 90° angle
- Installed using the appropriate adhesive
- Protective film should be removed after installation
- Smooth surface



KW-H			A1	AT	A4
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Titanium \$/Length	Anodized Aluminum Black \$/Length
H = mm - in.		KW-H-000-	U	U	U
1	2mm 1/16"	KW-H-020-	✓	✓	* ✓
U = Unpunched/Solid For wallpaper and resilient up to (2mm) 1/16" * Also available in white					

KW-I

Pre-fit interior corner with predetermined bending point for walls:

- For corners that aren't a 90° angle
- Can be used for corners, interior door and window recesses, as well as for accurate separations of larger walls
- Enables neatly cut wallpapers and wall coverings
- Installed using the appropriate adhesive
- Protective film should be removed after installation
- Smooth surface



KW-I			A1	AT	A4
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Titanium \$/Length	Anodized Aluminum Black \$/Length
H = mm - in.		KW-I-000-	U	U	U
1	2mm 1/16"	KW-I-020-	✓	✓	* ✓
U = Unpunched/Solid For wallpaper and resilient up to (2mm) 1/16" * Also available in white					

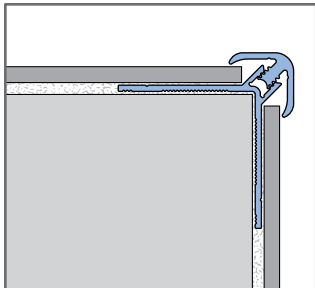
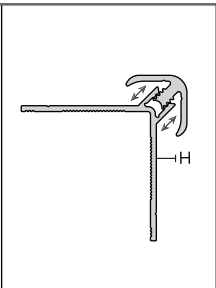
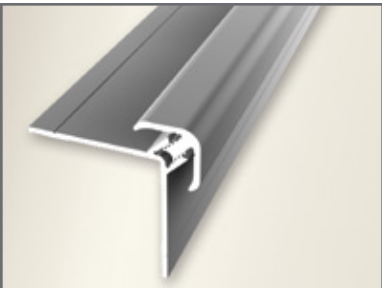
KÜBERIT WALL PROTECTION PROFILES

KW-J

Pre-fit exterior corner for wall protection:

- Two-part system for wall coverings from (3-5mm) 1/8-7/32"
- Unpunched base to be installed using adhesive
- Top profile to be clicked into base
- Smooth surface



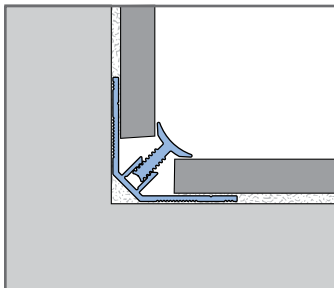
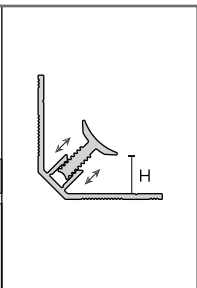
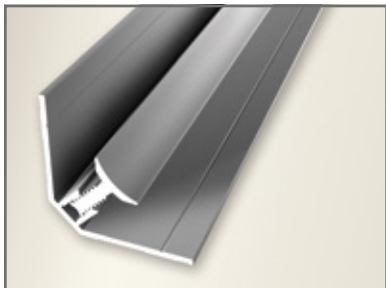
					
KW-J			A1	AP	
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Polished \$/Length	
H = mm - in.		KW-J-000-	U	U	
1	3-5mm 1/8" - 7/32"	KW-J-050-	✓	✓	
Base and top profile set. Tops: U = Unpunched/Solid Bases: U = Unpunched/Solid Variable exterior wall corner with four gauges from (3-5mm) 1/8-7/32"					

KW-K

Pre-fit interior corner for wall protection:

- Two-part system for wall coverings from (3-5mm) 1/8-7/32"
- Unpunched base to be installed using adhesive
- Top profile to be clicked into base
- Smooth surface



					
KW-K			A1	AP	
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Polished \$/Length	
H = mm - in.		KW-K-000-	U	U	
1	3-5mm 1/8" - 7/32"	KW-K-050-	✓	✓	
Base and top profile set. Tops: U = Unpunched/Solid Bases: U = Unpunched/Solid Variable interior wall corner with four gauges from (3-5mm) 1/8-7/32"					



KÜBERIT WALL PROTECTION PROFILES

KW-L

Pre-fit edge trim profile with rounded corners for walls:

- Used for ceramic tiles, floor coverings and as stair-nosing
- To be used with pre-fabricated corners/end caps (KW-M, KW-N)
- Installed using the appropriate adhesive
- Smooth surface

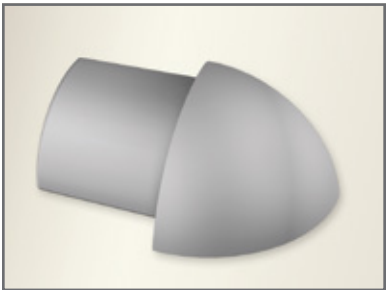


		Stainless Steel			
KW-L		A1	AP	SP	
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Polished \$/Length	Stainless Steel Polished \$/Length
H = mm - in.		KW-L-000-	P	P	P
1	8mm 5/16"	KW-L-080-	✓	✓	✓
2	10mm 3/8"	KW-L-100-	✓	✓	✓
P = Punched/Perforated					

KW-M

Pre-fabricated exterior corner/end cap:

- Used for ceramic floor coverings and as stair-nosing
- Installed at the profile ends using the appropriate adhesive
- Smooth surface

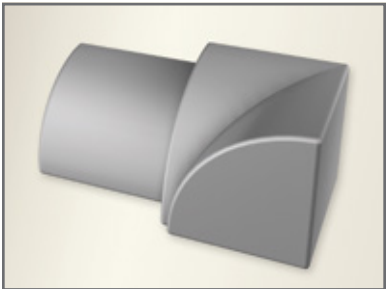


KW-M End Caps for KW-L		A1	AP	SP	
		Anodized Aluminum Silver \$/Unit	Anodized Aluminum Polished \$/Unit	Stainless Steel Polished \$/Unit	
H = mm - in.		KW-M-000- (4 UNITS PER PACK)	(4 UNITS PER PACK)	(4 UNITS PER PACK)	
1	8mm 5/16"	KW-M-080- ✓	✓	✓	
2	10mm 3/8"	KW-M-100- ✓	✓	✓	

KW-N

Pre-fabricated interior corner/end cap:

- Used for ceramic floor coverings and as stair-nosing
- Installed using the appropriate adhesive
- Smooth surface



KW-N End Caps for KW-L		A1	AP	SP	
		Anodized Aluminum Silver \$/Unit	Anodized Aluminum Polished \$/Unit	Stainless Steel Polished \$/Unit	
H = mm - in.		KW-N-000- (4 UNITS PER PACK)	(4 UNITS PER PACK)	(4 UNITS PER PACK)	
1	8mm 5/16"	KW-N-080- ✓	✓	✓	
2	10mm 3/8"	KW-N-100- ✓	✓	✓	

KÜBERIT WALL PROTECTION PROFILES

KW-O

Edge trim with square corners for walls:

- Used for ceramic floor coverings and as stair-nosing
- To be used with pre-fabricated corner end caps (KW-P)
- Installed using the appropriate adhesive
- Smooth surface

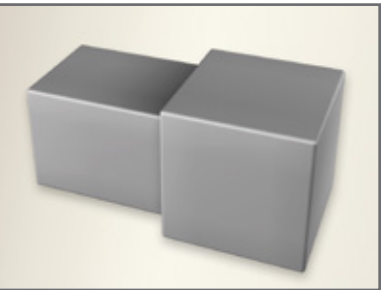


		Stainless Steel			
KW-O		A1	AP	SP	
Length 2.50m = 8' 2-1/2"		Product Code	Anodized Aluminum Silver \$/Length	Anodized Aluminum Polished \$/Length	Stainless Steel Polished \$/Length
H = mm - in.		KW-O-000-	P	P	P
1	9mm 11/32"	KW-O-090-	✓	✓	✓
2	10mm 3/8"	KW-O-100-	✓	✓	✓
3	12.5mm 1/2"	KW-O-125-	✓	✓	✓
P = Punched/Perforated					

KW-P

Pre-fabricated interior/exterior corner/end cap:

- Used for ceramic floor coverings and as stair-nosing
- Installed using the appropriate adhesive
- Smooth surface



KW-P End Caps for KW-O		A1	AP	SP	
		Anodized Aluminum Silver \$/Unit	Anodized Aluminum Polished \$/Unit	Stainless Steel Polished \$/Unit	
H = mm - in.		KW-P-000- (4 UNITS PER PACK)	(4 UNITS PER PACK)	(4 UNITS PER PACK)	
1	9mm 11/32"	KW-P-090- ✓	✓	✓	
2	10mm 3/8"	KW-P-100- ✓	✓	✓	
3	12.5mm 1/2"	KW-P-125- ✓	✓	✓	



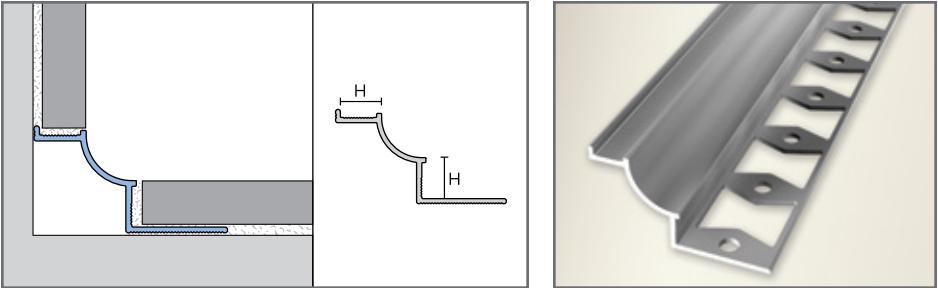
KO-A-100-A1-U
KW-Q-100-A1-P
KW-R-100-A1
KW-O-100-A1-P
KW-P-100-A1

KÜBERIT WALL PROTECTION PROFILES

KW-Q

Pre-fit edge trims for walls can be used in corners and back-splashes:

- Used for ceramic floor coverings
- Protective and decorative
- Installed using the appropriate adhesive
- Available with pre-fabricated corners and end caps
- Smooth surface

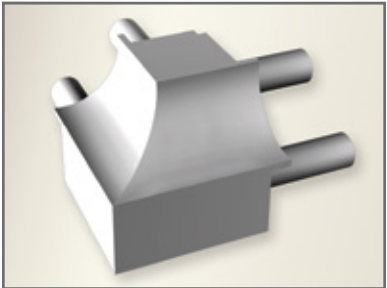


KW-Q			A1	AP
Length 2.50m = 8' 2-1/2"			Anodized Aluminum Silver \$/Length	Anodized Aluminum Polished \$/Length
Product Code				
H = mm - in.			P	P
1	8mm	5/16"	✓	✓
2	10mm	3/8"	✓	✓
P = Punched/Perforated				

KW-R

Wall edge trim for exterior corner:

- Protective and decorative outer corner to be used with KW-Q
- Installed using the appropriate adhesive
- Pre-fabricated corners
- Smooth surface

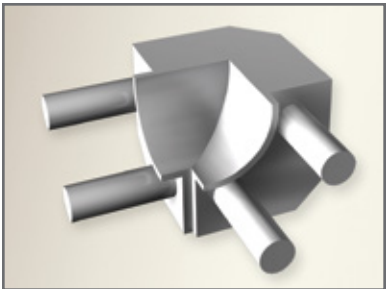


KW-R End Caps for KW-Q			A1	AP
Product Code			Anodized Aluminum Silver \$/Unit	Anodized Aluminum Polished \$/Unit
H = mm - in.			(4 UNITS PER PACK)	(4 UNITS PER PACK)
1	8mm	5/16"	✓	✓
2	10mm	3/8"	✓	✓

KW-S

Wall edge trim for interior corner:

- Protective and decorative inner corner to be used with KW-Q
- Installed using the appropriate adhesive
- Pre-fabricated corners
- Smooth surface



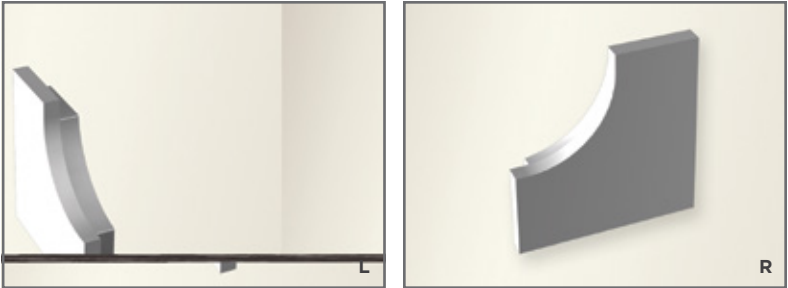
KW-S End Caps for KW-Q			A1	AP
Product Code			Anodized Aluminum Silver \$/Unit	Anodized Aluminum Polished \$/Unit
H = mm - in.			(4 UNITS PER PACK)	(4 UNITS PER PACK)
1	8mm	5/16"	✓	✓
2	10mm	3/8"	✓	✓

KÜBERIT WALL PROTECTION PROFILES

KW-T

Pre-fabricated end caps:

- Protective and decorative end caps to be used with KW-Q
- Installed using the appropriate adhesive
- Pre-fabricated left and right corners
- Smooth surface



KW-T End Caps for KW-Q			A1	AP
Product Code			Anodized Aluminum Silver \$/Unit	Anodized Aluminum Polished \$/Unit
H = mm - in.			(4 UNITS PER PACK)	(4 UNITS PER PACK)
1	8mm	5/16"	✓	✓
2	8mm	5/16"	✓	✓
3	10mm	3/8"	✓	✓
4	10mm	3/8"	✓	✓



**KÜBERIT TRANSITION PROFILES
OFFER EDGE PROTECTION
AND VERSATILITY.**

With our versatile transition profiles, you can rethink the recipe. Transitions aren't limited to floors, and neither are Küberit profiles. Turn an installation challenge into a design element between your countertop and backsplash. Bring chef-level precision to the splash zone while sealing out kitchen spills and debris.

-  Resilient
-  Laminate
-  Wood
-  Ceramic
-  Natural Stone
-  Carpet

BREAK THE MOLD
...WITH KÜBERIT PROFILES.

ORDER INFORMATION

Place orders at
orders@trissl.com

Placing an order is as easy as 1, 2, 3.
To determine the item number when ordering, select:
1. Product Code 2. Finish 3. Option. (e.g. KO-A-030-A1-B)

KO-A			AN*			A1		A2	A3			A4	SP
Length 2.50m = 8' 2-1/2"			Aluminum Natural \$/Length			Anodized Aluminum		Sand \$/Length	Anodized Aluminum Bronze \$/Length			Anodized Aluminum Black \$/Length	Stainless Steel Polished \$/Length
H = mm - in.			Product Code			Silver \$/Length	U		P	B	U	P	
1	2mm	1/16"	KO-A-000-	U	P	B	U	P	B	U	P	B	P
2	2.5mm	3/32"	KO-A-020-		✓			✓		✓		*✓	
3	3mm	1/8"	KO-A-025-	✓	✓		✓	✓		✓	✓		
4	4.5mm	3/16"	KO-A-030-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
			KO-A-045-		✓			✓		✓		✓	✓

1

Product Code

2

Material Finish

3

Profile Option

Material Finishes
Aluminum Natural
AN Natural
Anodized Aluminum
A1 Silver
A2 Sand
A3 Bronze
A4 Black
AP Polished
AT Titanium
Stainless Steel 304 (1.4301=V2A (E)
SP Polished
SB Brushed
Brass
X1 Brass
Wood Decor
W1 Oak Light
W2 Oak Grey
W3 Oak Beige Grey
W4 Oak Cream
W5 Oak Light Grey
W6 Walnut
W7 Wenge

Insert Codes
KE - Inserts
BK Black
GY Grey
KS - PVC Inserts
1 Black
2 Brown
3 Anthracite
4 Light Grey
5 Beige Grey
6 Beige
7 Blue
8 Red
9 Fluorescent
10 Yellow
Symbols
Double-Sided
ADA Compliant
Screws Included Metric TORX
Suggested Screws Phillips Flat Head Zinc-Plated

Profile Options
B = Bendable
C = Countersunk Drilled
P = Punched/Perforated
S = Self-Stick
U = Unpunched/Solid

Maintenance

Küberit profiles are made from the finest raw materials, using the latest technology. Please refer to the Product Data Sheet for maintenance instructions.

Color Variation

Color representation will vary slightly between our catalog, printouts, website and monitor displays. These cannot technically represent the true color of the materials or the different finishes/colors. Please feel free to order material and color samples from us.

Profile Dimensions

For detailed profile measurements, please refer to the Product Data Sheet.

Conversions

All conversions from mm to fractional inch are nominal.

ADA Compliance

Requirements for the 3 classifications of level change between surfaces of different heights:

- Vertical (up to 1/4") No bevel required
- Beveled (1/4" to 1/2") Bevel required at 1:2 slope
- Ramp (1/2"->) "Ramp" required at 1:12 slope

Color Variation:

Color representation will vary between our catalog, website, printouts and monitor displays. These cannot technically represent the true color of the materials and the different finishes/colors. Please feel free to order samples of materials and colors from us.

1.888.284.7567

info@trissl.com

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