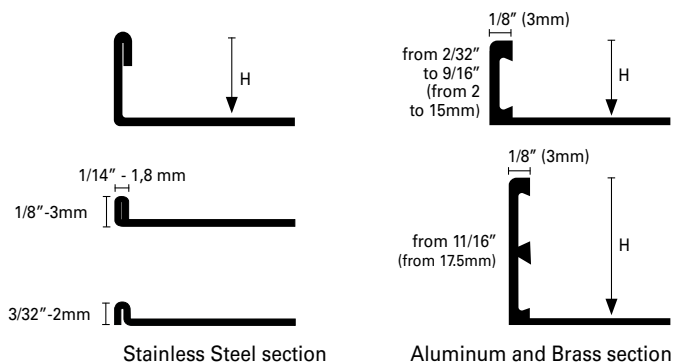




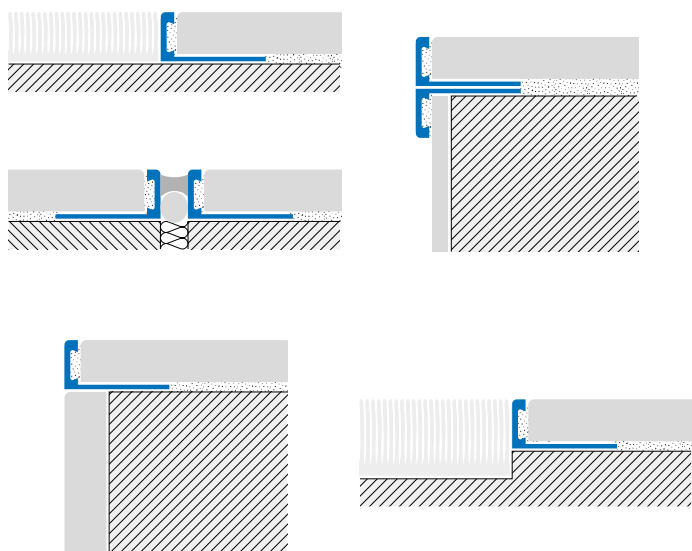
TRIMTEC TR is a complete range of brass, aluminum and stainless steel trim profiles designed for fast and efficient installation of any flooring type, regardless of size and thickness.

TRIMTEC TR is available in various heights from 3/32" to 1-3/16" (2 to 30mm), matching different tile thicknesses. In the aluminum and brass versions, a dovetail groove maximizes the grout grip and edge protection for both vertical and horizontal tile laying.



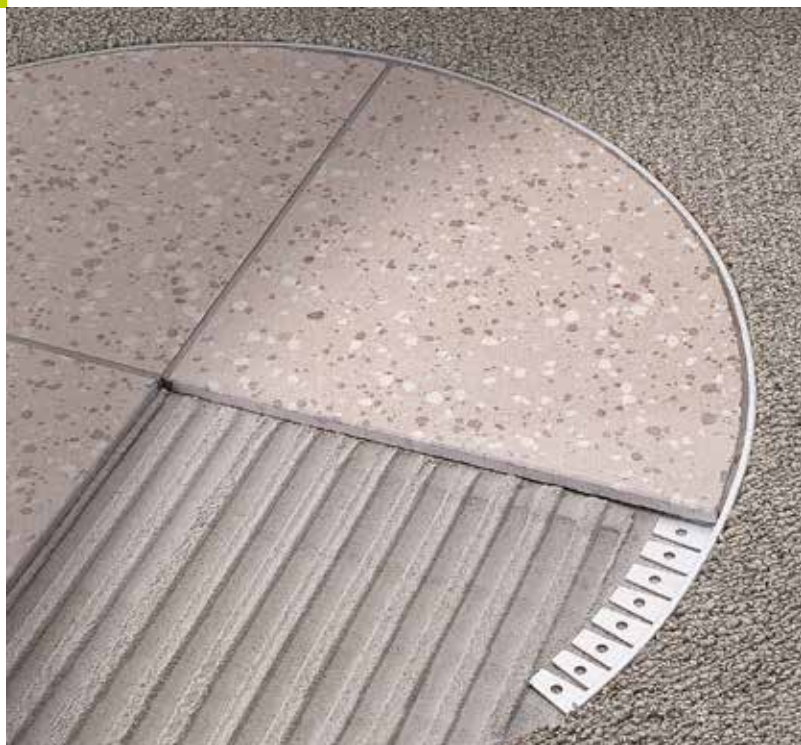
(TR 100* - TR 175*)

trimtec TR



TRIMTEC TR profiles are conceived for tile laying, but can also be used with other types of flooring such as stone, wood and industrial resin floors.

TRIMTEC TR profiles are mainly used as transition trims between two types of flooring (for example between tiling and carpeting) and as expansion joints when two lengths are laid side by side. They can also be used as trimming for ceramic baseboards and as edge protection for any floor thickness. In some cases the profiles may be used as entrance mat framing.





TRIMTEC TR-O* Extruded Brass

This brass profile is produced with first grade raw material, guaranteeing resistance to chemical and mechanical stress and wear.

It is particularly suitable for areas with heavy, industrial traffic as well as for domestic use.

Moisture and corrosive agents may oxidize the exposed surfaces. Buffing the profile with conventional polisher will bring back its shine in no time.

Available in natural brass (ON): minimum quantity required for this option.

TRIMTEC TR-I* Stainless Steel AISI 304 - DIN 1.4301 and AISI 316 DIN 1.4401

This stainless steel profile ensures high resistance to most diluted chemicals found in laboratories and aggressive detergents present in food processing plants, commercial kitchens, slaughter houses, breweries, public toilets and hospitals.

Available in polished (IL), brushed (IS) or sanded (IX) stainless steel.

TRIMTEC TR-AN Natural Aluminum

This profile is produced in conformity with UNI standards. It has limited mechanical and chemical resistance. During installation, excess adhesive and grout should be removed immediately to avoid stains. The exposed surface may change color or darken over time.

TRIMTEC TR-AS

Profile available in anodized aluminum with a silver surface finish (AS). During installation, excess adhesive and grout should be removed immediately to avoid stains.

CURVELINE

TRIMTEC TR series is also available with a specially-cut flange that allows shaping for curved edges and inlays. To order: add the letter D to the product code - for further details see page 47.

INSTALLATION:

- 1) Choose the trim size according to the tile thickness. The trim should be 1/64" +/- 1/32" (0.5 +/- 1mm) lower than the tile, therefore not exceeding the height of the tile.
- 2) Apply tile adhesive.
- 3) Cut the profile to required length, leaving extra space for linear expansion. The perforated flange of the trim is then firmly embedded into the adhesive and aligned.
- 4) Trowel an additional layer of adhesive over the perforations in the profile and in the dovetail groove of the vertical section.
- 5) Leave a tiny gap of approximately 1/65" +/- 1/32" (0.5 +/- 2mm) between the trim and the tile for final grouting.

	H = in	mm	Art.		
Material:	3/32	2	TR	20	ON/OL
Extruded Brass	1/8	3	TR	30	ON/OL
Finish*: Natural (ON), Polished (OL)	3/16	4.5	TR	45	ON/OL
	1/4	6	TR	60	ON/OL
Length: 8'10" (2.70 meters)	5/16	8	TR	80	ON/OL
	3/8	10	TR	100	ON/OL
☒: 35-7/16" / 4' 5" (0.90 / 1.35meters)	1/2	12.5	TR	125	ON/OL
	9/16	15	TR	150	ON/OL
☒ "ultra-thin tiles"	11/16	17.5	TR	175	ON/OL
	3/4	20	TR	200	ON/OL
	7/8	22.5	TR	225	ON/OL
	1	25	TR	250	ON/OL
	1-1/16	27.5	TR	275	ON/OL
	1-3/16	30	TR	300	ON/OL

	H = in	mm	Art.		
Material:	3/32	2	TR	20	IL
Stainless Steel AISI 304	1/8	3	TR	30	IL
Stainless Steel AISI 316 (ILM)	3/16	4.5	TR	45	IL/IS/ILM
	1/4	6	TR	60	IL/IS/ILM
Finish*: Polished (IL), Brushed (IS), Sanded (IX)	5/16	8	TR	80	IL/IS/ILM
	3/8	10	TR	100	IL/IS/IX/ILM
Length: 8'10" (2.70 meters)	7/16	11	TR	110	IL/IS/IX/ILM
	1/2	12.5	TR	125	IL/IS/IX/ILM
☒: 35-7/16" / 4' 5" (0.90 / 1.35meters)	9/16	15	TR	150	IL/IS/ILM
	11/16	17.5	TR	175	IL/IS
☒ "ultra-thin tiles"	3/4	20	TR	200	IL/IS
	7/8	22.5	TR	225	IL/IS
	1	25	TR	250	IL/IS
	1-1/16	27.5	TR	270	IL/IS
	1-3/16	30	TR	300	IL/IS

Material:	3/32	2	TR	20	AN
Extruded Aluminum	1/8	3	TR	30	AN
Finish: Natural (AN)	3/16	4.5	TR	45	AN
	1/4	6	TR	60	AN
Length: 8'10" (2.70 meters)	5/16	8	TR	80	AN
	3/8	10	TR	100	AN
☒: 35-7/16" / 4' 5" (0.90 / 1.35meters)	7/16	11	TR	110	AN
	1/2	12.5	TR	125	AN
☒ "ultra-thin tiles"	9/16	15	TR	150	AN
	11/16	17.5	TR	175	AN
	3/4	20	TR	200	AN

Material:	3/32	2	TR	20	AS
Extruded Aluminum	1/8	3	TR	30	AS
Finish: Natural (AN)	3/16	4.5	TR	45	AS
	1/4	6	TR	60	AS
Length: 8'10" (2.70 meters)	5/16	8	TR	80	AS
	3/8	10	TR	100	AS
☒: 35-7/16" / 4' 5" (0.90 / 1.35meters)	7/16	11	TR	110	AS
	1/2	12.5	TR	125	AS
☒ "ultra-thin tiles"	9/16	15	TR	150	AS
	11/16	17.5	TR	175	AS
	3/4	20	TR	200	AS

☒: Pre-cut length available in SELFLINE kit L = 35-7/16" / 4' 5" (0.90 / 1.35m)

