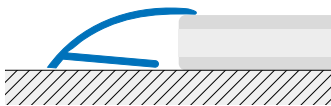


The VARIOTEC range additionally contains a variety of notably versatile profiles used as edging and to join or transition flooring of different thicknesses and elevations. These functional profiles join ceramic tile and wood flooring with thin floor coverings such as carpeting and vinyl.

vario+tec



VARIOTEC DR 36 OLA Self-Adhesive Polished Brass

This rotating edge profile in solid brass is resistant to mechanical and chemical stress and wear.



	B = in	mm	Art.		
Material: Extruded Brass	1-7/16	36	DR	36	OLA
Finish: Polished (OL)					
Length: 8'10" (2.70 meters)					
35-7/16" / 4' 5" (0.90 / 1.35 meters)					

VARIOTEC DR 36 A*A Self-Adhesive Anodized Aluminum

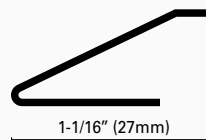
This rotating edge profile is available in three finishes: silver (AS*), gold (AO*), bronze (AB*). Due to the chromatic variations available, it matches most flooring types and is especially suited for residential use.



Material: Extruded Anodized Aluminum	1-7/16	36	DR	36	ASA
Finish*: Silver (AS), Gold (AO), Bronze (AB)	1-7/16	36	DR	36	AOA
Length: 8'10" (2.70meters)	1-7/16	36	DR	36	ABA

VARIOTEC DS 27* Polished Brass - Polished Stainless Steel (with adhesive)

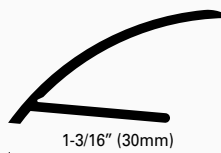
The pointed shape of this profile compensates elevation differences of 9/32"-15/32" (7-12mm). The self-adhesive strip underneath the profile guarantees fast, strong and lasting grip.



Material: Laminated Brass Stainless Steel	1-1/16	27	DS	27	OLA
Finish: Polished (LA)	1-1/16	27	DS	27	ILA
Length: 8'10" (2.70 meters)					
35-7/16" / 4' 5" (0.90 / 1.35 meters)					

VARIOTEC LS 30 A*A Anodized Aluminum (with adhesive)

The pointed, sloping shape of this profile compensates elevation differences of 9/32"-33/64" (7-13mm). The self-adhesive strip underneath the profile guarantees fast, strong, lasting grip.



Material: Extruded Anodized Aluminum	1-3/16	30	LS	30	ASA
Finish*: Silver (AS), Gold (AO), Bronze (AB)	1-3/16	30	LS	30	AOA
Length: 8'10" (2.70meters)	1-3/16	30	LS	30	ABA

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