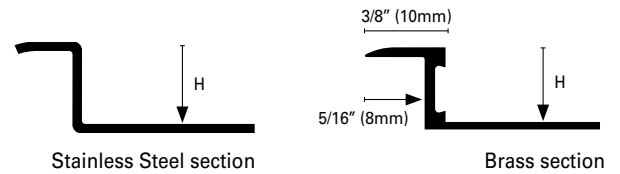


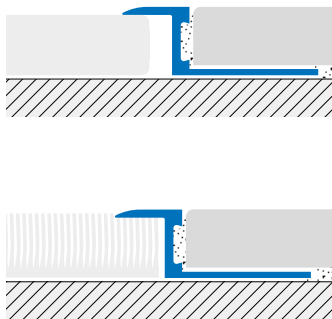


The **COVERTEC EP** profile joins two adjacent flooring surfaces (for example: concrete/ceramic tile, wood/ceramic tile and other resin or vinyl floor combinations). The overlapping section allows differential movement of the flooring, hides edging imperfections and prevents chipping and cracking. Available in aluminum and brass with patented dovetail anchoring.

covertec *EP*



(EP 100\*)



**COVERTEC EP-O\* Extruded Brass**

This brass profile is produced with first grade raw material, guaranteeing resistance to chemical and mechanical stress and wear. It is used indoors and outdoors, particularly suitable for areas with heavy, industrial traffic as well as for elegant residential detailing. 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) or polished brass (OL).

	H = in mm		Art.		
Material:	5/16	8	EP	80	ON/OL
Extruded Brass	3/8	10	EP	100	ON/OL
Finish*: Natural (ON), Polished (OL)	1/2	12.5	EP	125	ON/OL
Length: 8'10" (2.70meters)					

**COVERTEC EP-IL Polished Stainless Steel AISI 304 - DIN 1.4301**

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.

Material:	5/16	8	EP	80	IL
Stainless Steel AISI 304	3/8	10	EP	100	IL
Finish*: Polished (IL)	1/2	12.5	EP	125	IL
Length: 8'10" (2.70meters)					