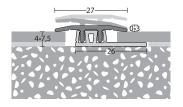
## Strong contacts. Clever technology.



**Technical Data Sheet** 

## PROFI-DESIGN connection section no. 322, 27 mm DESIGN





TÜV certification no. 44 780 14206207 DBGM 20 2012 102 304.0 TUV NORD IV NORD IV NORD IV NORD IV NORD IV NORD IV NORD

DIN EN 573

DIN EN 755-2

DIN EN 17 611

DIN EN 17 611

Upper section (Aluminium)		
Material:	EN AW 6063	
Material condition:	T6	
Pre-treatment:	E6	
Anodised layer thickness:	Class 15	

Base section (Kunststoff)		
Material:	rigid PVC	
Density:	1,44 g/cm <sup>3</sup>	DIN 53 479
Flexural stress:	71,6 N/mm²	DIN 53 452
Notched impact strength	:18 mJ/mm²	DIN 53 452
Fire behaviour:	B1 (hardly inflammable)	

The new Prinz PROFI-DESIGN section system was specially developed for floating installation of design floorings, 4 mm thick and above. The curved-toothed tie-bars of the top section snap safely in the trapezoidal slots of the base section. This enables the top section to tilt easily and to adapt automatically to the height and inclination of the floor covering.

As required, the top sections can be removed and then reanchored in the base section.

The discreet and shallow top sections skilfully draw attention to the floor design while providing ample room for the extension joints.

- > Two-part clip profile system consisting of aluminium top section and PVC base section.
- > For installation heights from 4-7.5 mm.
- > For connections of equal height or for the compensation of differences in level up to 3 mm.
- > Including base section.

Included:		
PVC base section		

## Suitable for:

Design flooring / LVT Installation method: clip-on

## Lengths:

270 / 100 / 90 cm Colour selection:

gold / sahara / silver / bronze / stainless steel matt / stainless steel polished / Stainless steel brushed