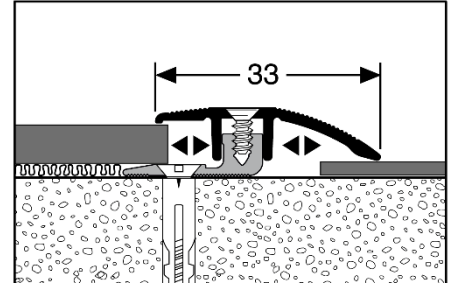
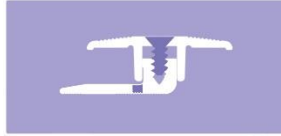


# Product specification sheet

ORIGINAL **Küberit**®  
since 1863

- Profile type:

**376**



- **Product group:** PPS®-Champion Star (PPS® is a trademark of Küberit)
- **Description:** adapting profile (reducer), a patented two part screw system for floating installation of floorings
- **Application:** for floor coverings boarding lower areas of floors (carpet, PVC, LVT, etc.)
- **Length:** 3.0 m / 2.7 m / 1.0 m / 0.9 m
- **Width:** 33 mm
- **Expansion:** 6 mm
- **For floor thickness:**

LVT	4 to 9.5 mm with a 2 mm underlay
Carpets	5 to 12 mm
- **Material:** aluminium
- **Alloy of the profile:** AlMgSi0,5F22
- **Aluminium colors:** **F4** silver (anodized), **F5** gold (anodized), **F6** bronze (anodized), **F2** stainless steel optic (anodized), **F9** sand (anodized) as well as **F3** polished
- **Alloy of the profile:** AlMgSi0,5F22

The indicated data are typical or average values, but are not assured attributes.

This product is not subject to the Construction Products Regulation.

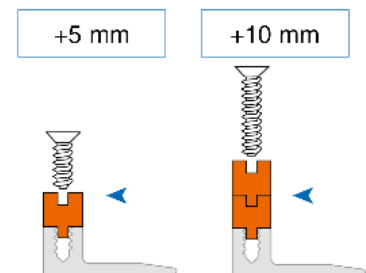
# Product specification sheet



- **Accessories:** to increase the level of the base profile it is possible to use the **PPS®-Lifter**. This is only used for floors higher than mentioned above.

## **PPS®-Lifter (+5 mm/+10 mm)**

PPS®-Lifter are packed in a blister with 6 pieces, which is for 0.9 m and 1.0 m of PPS® profile systems.



## **Installation**

1. Screw or dowel the base profile (=plug mounting). In case of floor heating, fix the profile by using a 2-components glue.
2. Adapt the hard floor covering and pay attention to the expansion joint.
3. Put the top profile carefully on the base profile, bring it first into the right position, then screw the top profile by using the corresponding screws of the flooring.
4. Finished!

For further information of the installation use the brochure **PPS®-Champion Star** from our website (see site Service) or additional installation information as well as our installation video under Service.