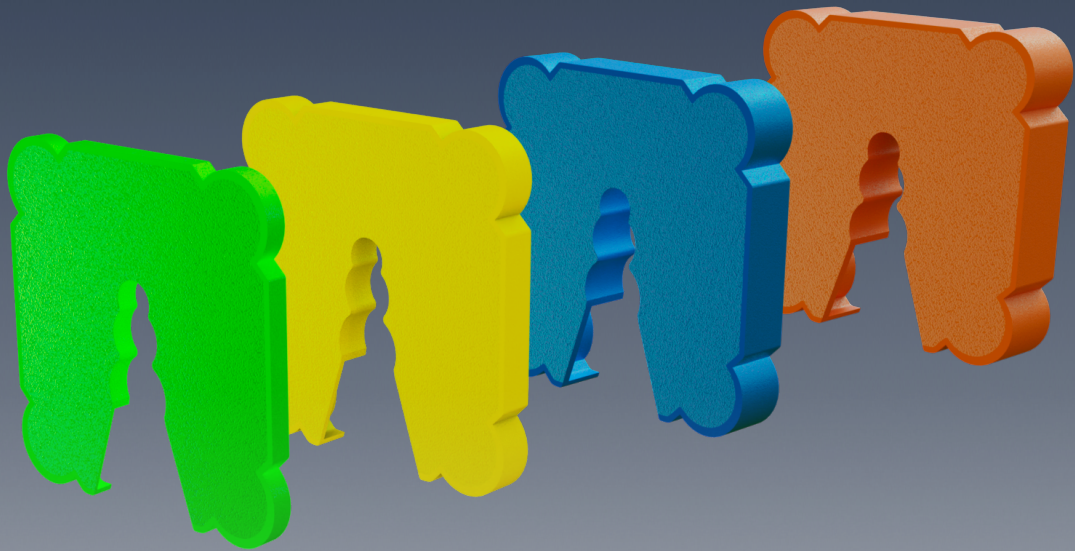


SPACERS

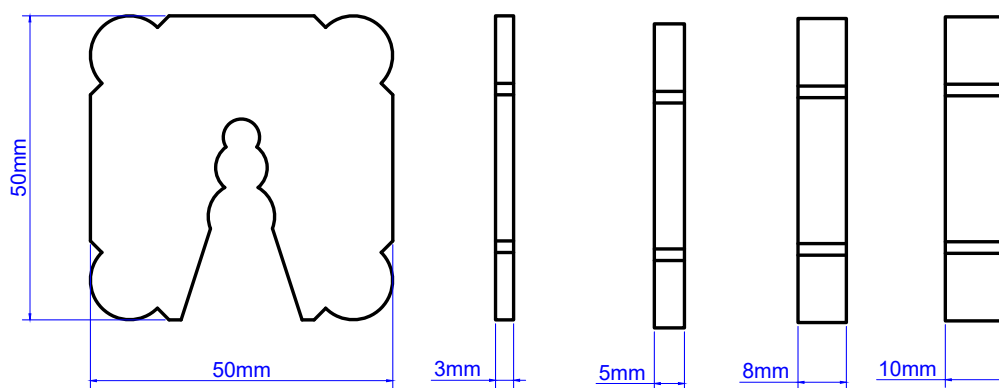


NiP Spasic

Spacers

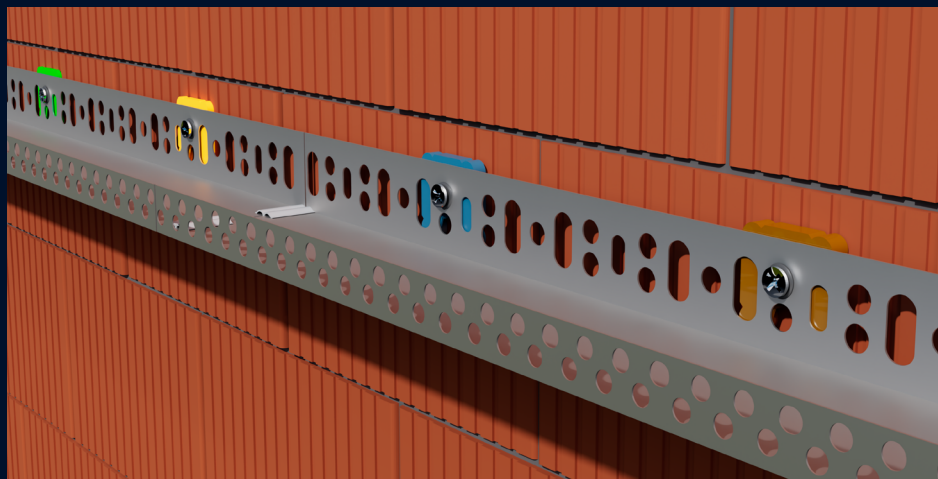
Thickness 3mm / 5mm / 8mm / 10mm

Spacers: The spacer is used for the horizontal leveling of base profiles in ETICS to prevent the profile itself from bending. The spacer serves to compensate for wall irregularities, enabling the base profile to be securely fastened to the wall without warping, thereby preventing unevenness from appearing on the facade.



Technical drawing

Application



ACCESSORIES

Spacers, Connectors, Pads, Levelers



NiP Spasic

1

Determine the installation height and level the position of the base profile.

2

After positioning the base profile, slide the appropriate spacer onto the screw (between the base profile and the wall) at the fastening points. Care must be taken to select the correct spacer thickness to prevent the base profile from warping when the screw is fully tightened.



Application must be carried out in ambient temperatures between +5°C and +35°C*.



Installation is to be performed by qualified and trained professionals only.



Store at dry place, not directly on Sun.