



- ① 45° angle 5-7-8-10-12-14-16 mm, for perfect silicone joints.
- ② 90° angle, imperfections can be easily removed and reworked again
- ③ Radius large/small, for countersinking joints (protects against mechanical stress)
- ④ ⑤ Concave shapes 6-8-10-15-20-25-30 mm, for anti-slip profiles at steps and floor
- ⑥ 180° edge, for easy removal of excess silicone residues
- ⑦ Large radius, floor/wall connection as cove profile
- ⑧ Joint tool dovetail, for narrow areas (e.g. washbasin tap - tiled wall)
- ⑨ Nose, for the vertical grout joints above the new silicone joint, removes silicone residues and optimizes the finish - when it should be especially good and sealed.