

# Instruction

## Retrofitting sash cover profile



Screw the clips to the sash profile with 3x20mm countersunk stainless steel screws



Fix clips 50mm from the sash inside edge and all other clips 200mm centers. Make sure the clip is correctly positioned and in line with the others



Push endcaps onto the Aluminium capping profile



The caps allow 1-2mm of play



Now push the capping edge facing the glass onto the clips



Push the front edge down so that the Aluminium capping keys into the clear plastic clips



After the capping profile is fixed, use black neutral cure silicone to seal inbetween capping and glass



Spray supplied separating agent onto the silicone bead with spray bottle



Apply plenty of separating agent on the Aluminium and timber surface (or dishwasher liquid mixed with water). This avoids that the silicone sticks to those surfaces



Use the 7mm bevel on the silicone pad to clean off the silicone bead to achieve a nice finish. Pull the pad along the silicone bead. If necessary, spray separating agent again and clean again.