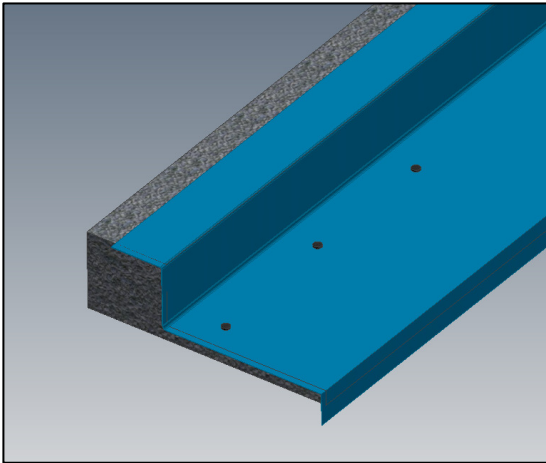
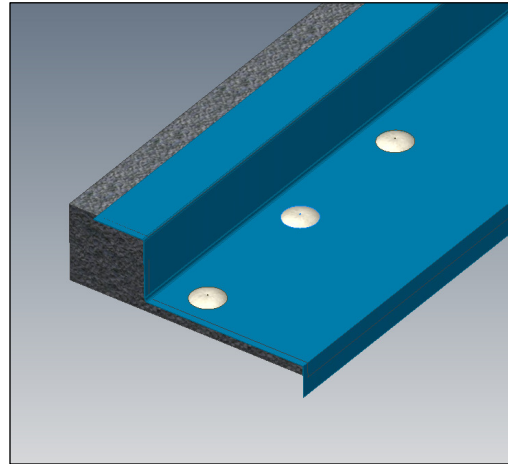
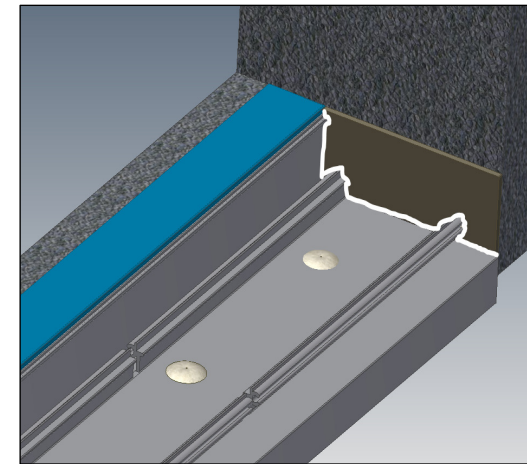




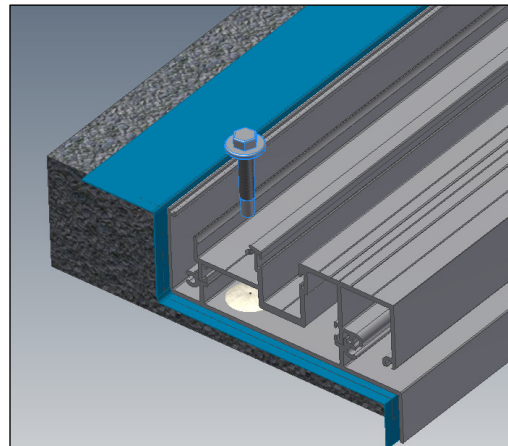
Once fixing holes have been drilled and the membrane has been penetrated. The installer is to ensure that the membrane is re-sealed by carrying out the following steps.



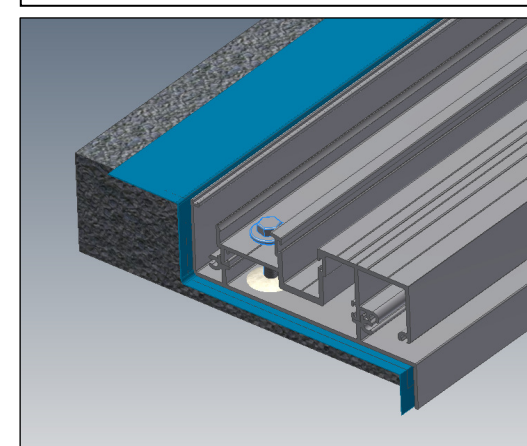
1) Form a silicone cap over each fixing hole. So that when fixings are used to secure sill to threshold that the membrane waterproofing is reinstated.



2) Refit the sub sill with its end caps and liberally apply a continuous line of silicone on the inner side of each end cap by following the Sub Sill profile. Form a silicone cap around each fixing hole in the sub sill prior to fitting the floor track and grille.



End cap removed for clarity



3) Fix both Sub Sill and Track to substrate using appropriate fastener ensuring that all fasteners are set in sealant.

4) Ensure all fixings are set in sealant to reinstate waterproofing prior to fitting grille.