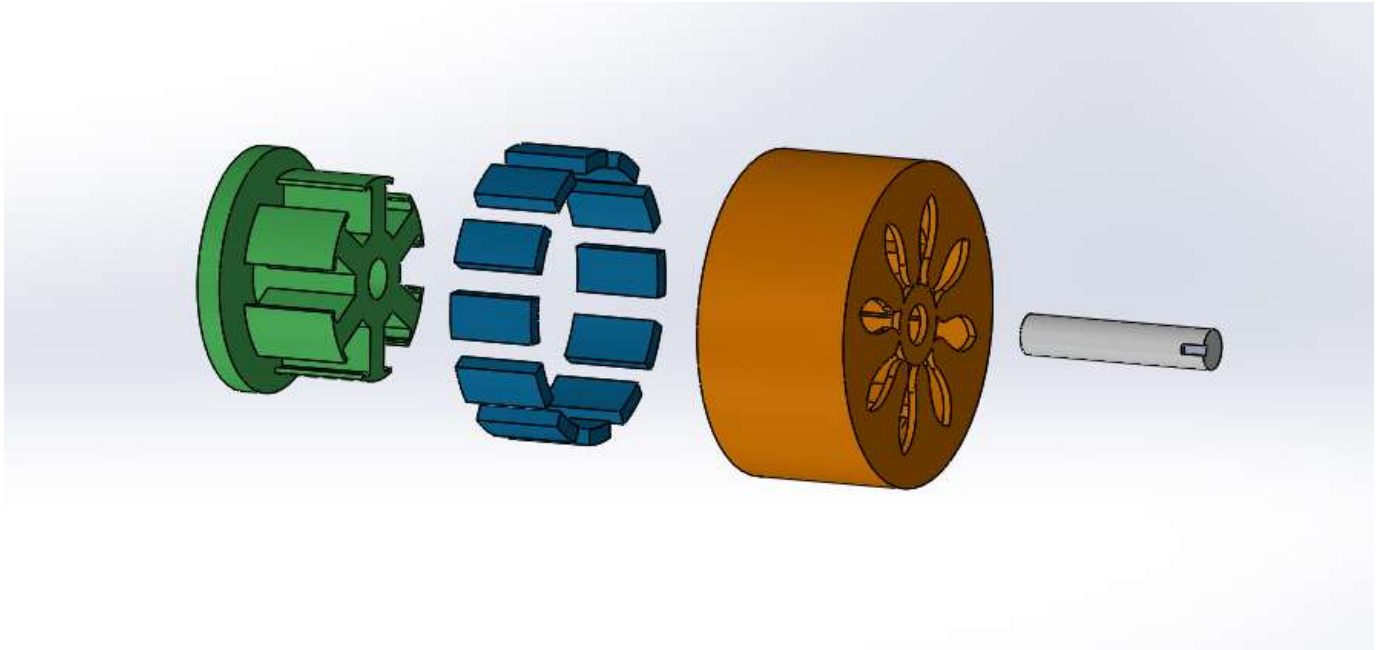
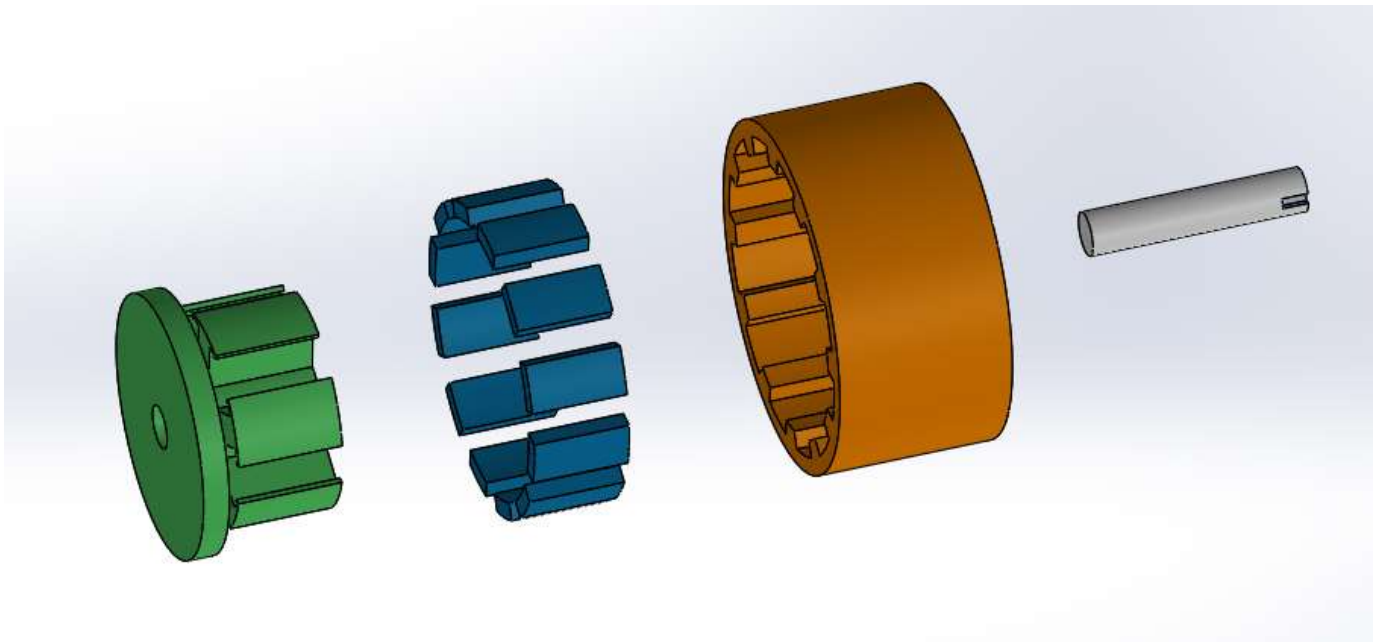


Engine with outer rotor is designed. In the figure below, the design of the bldc motor whose rotor and stator is planned to be printed with a 3D printer is given.



Rotor magnets and shaft are taken ready. Stator windings are formed by winding 2 pieces of 0.5 thick wire with 25 windings. (2x0.5x25)



here are 6 stator chutes, 6 n poles and 6 poles and 12 magnets.

