

V3S 1/10 RC chassis

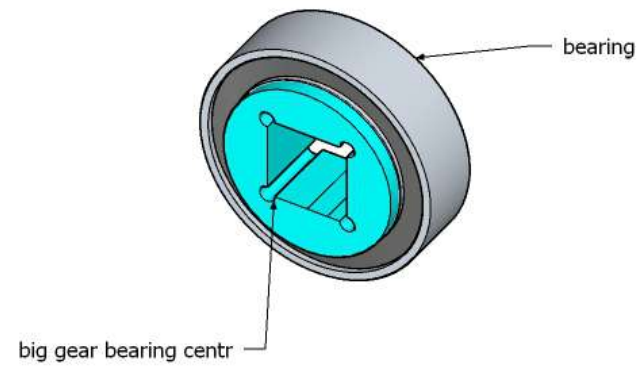
A few words about the building
I use PLA (Plasty Mladeč)

I recommend a layer of 0.2 mm, just 40% fill.
For axle use 5 perimeters

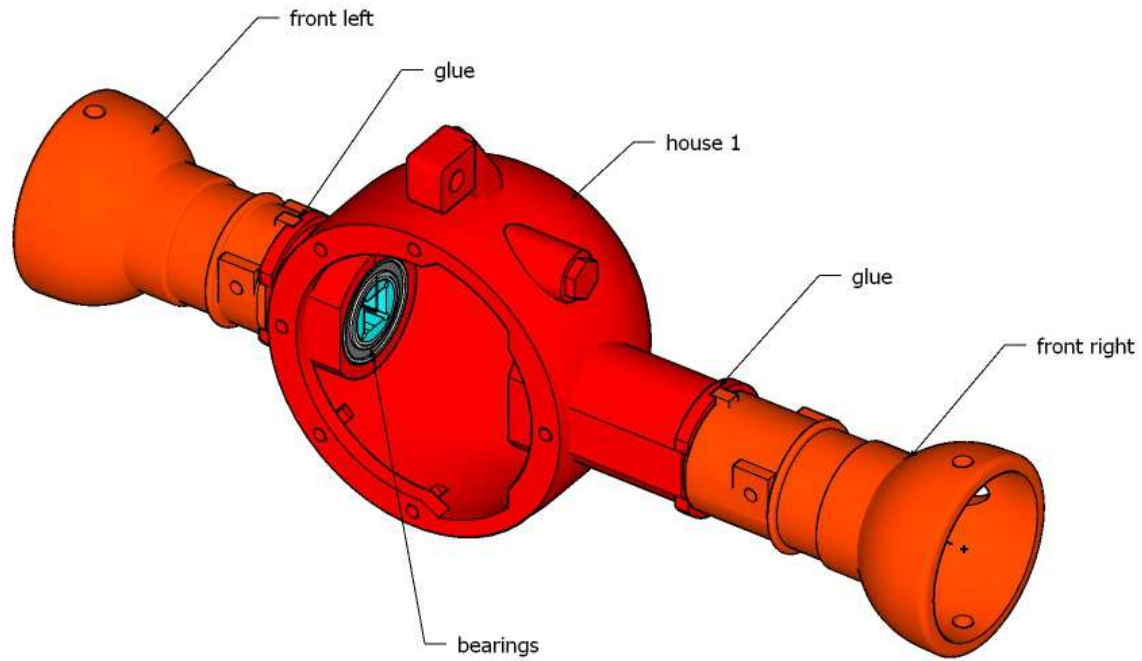


Step 1

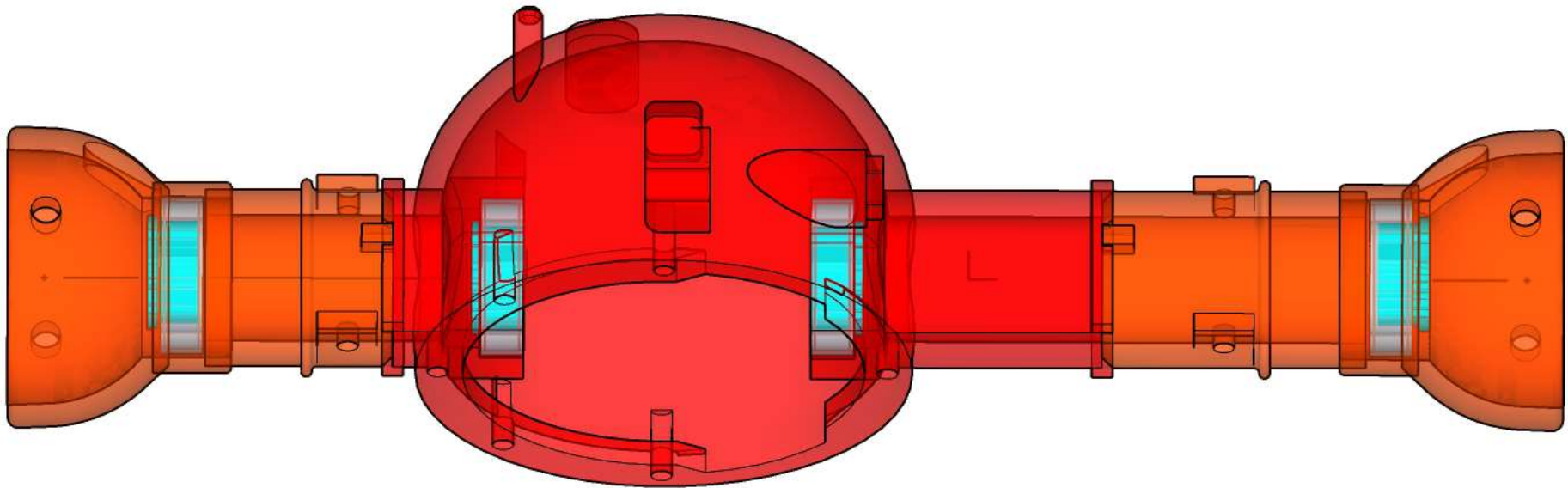
MAKE 4x



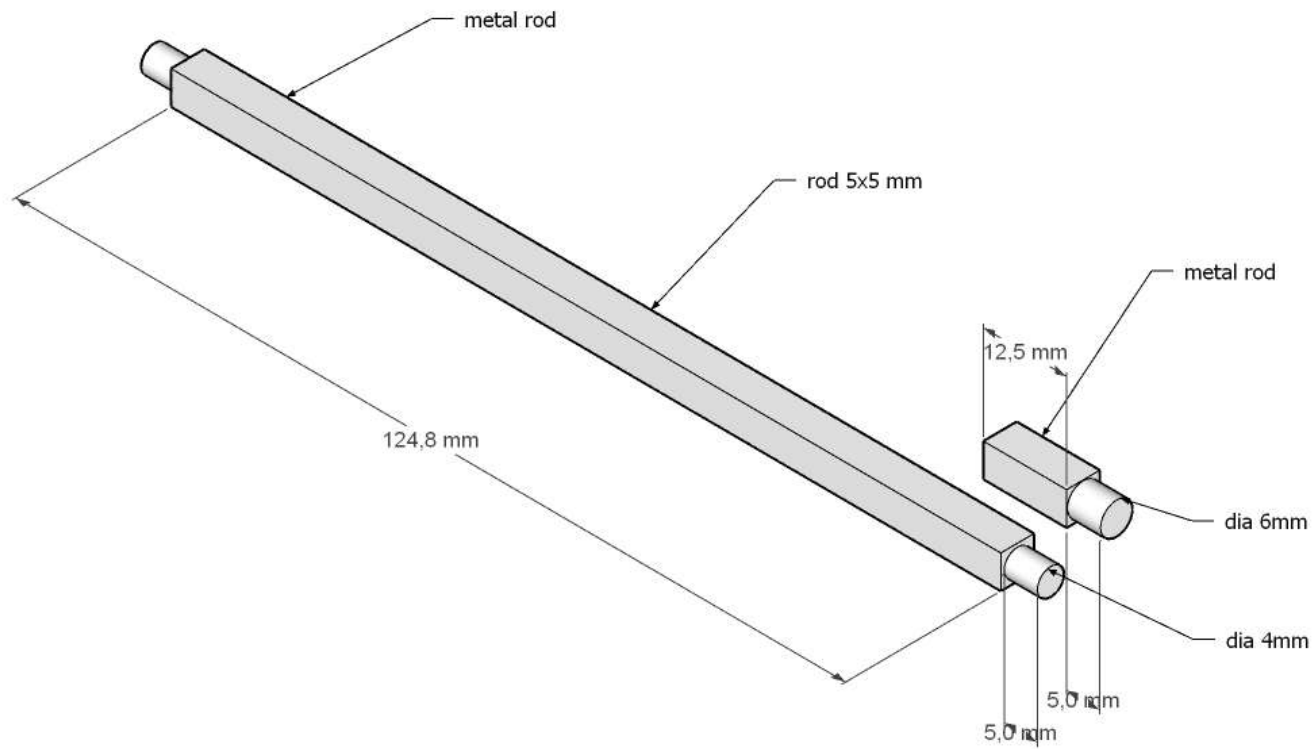
Step 2



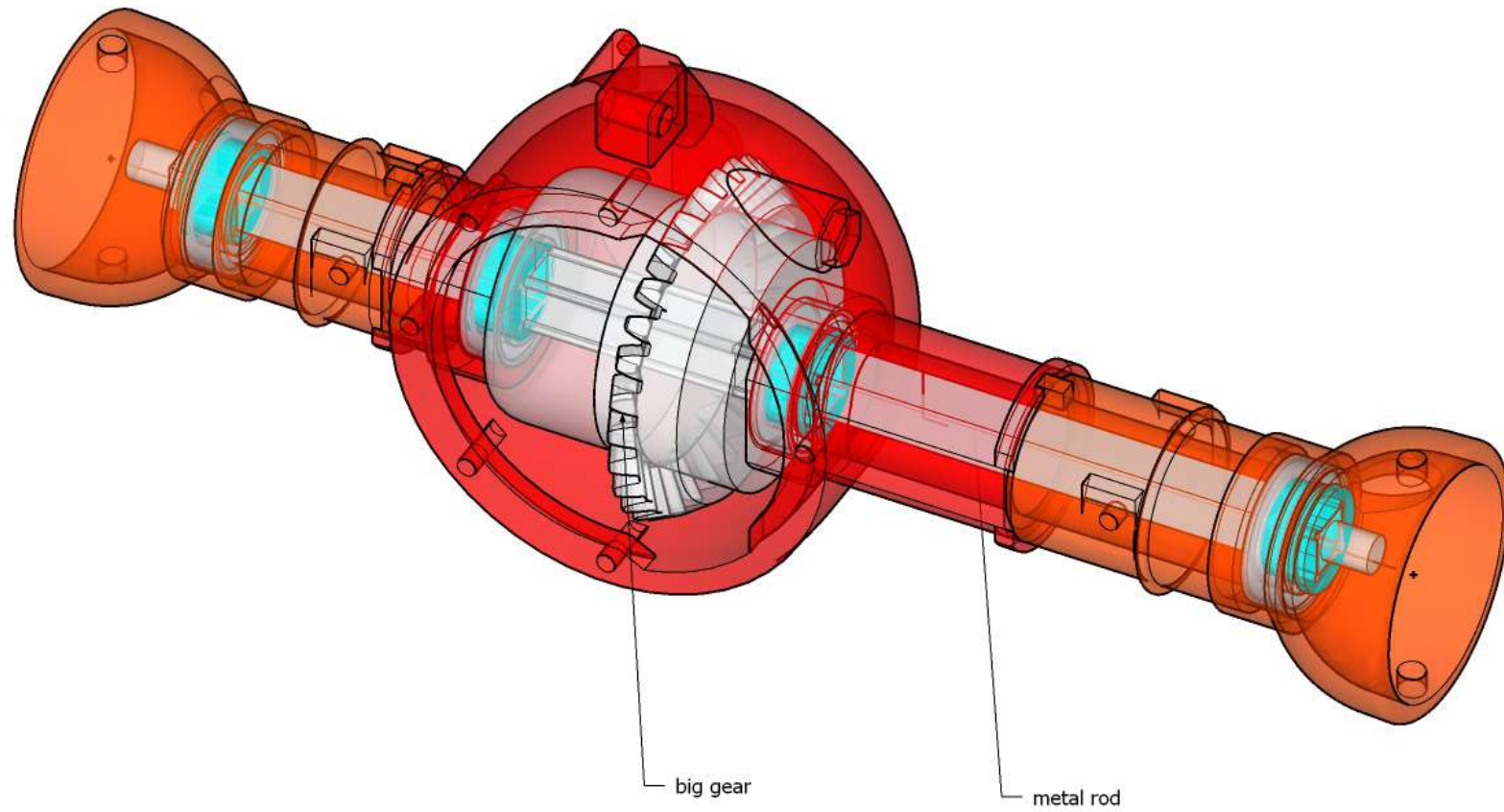
Step 3



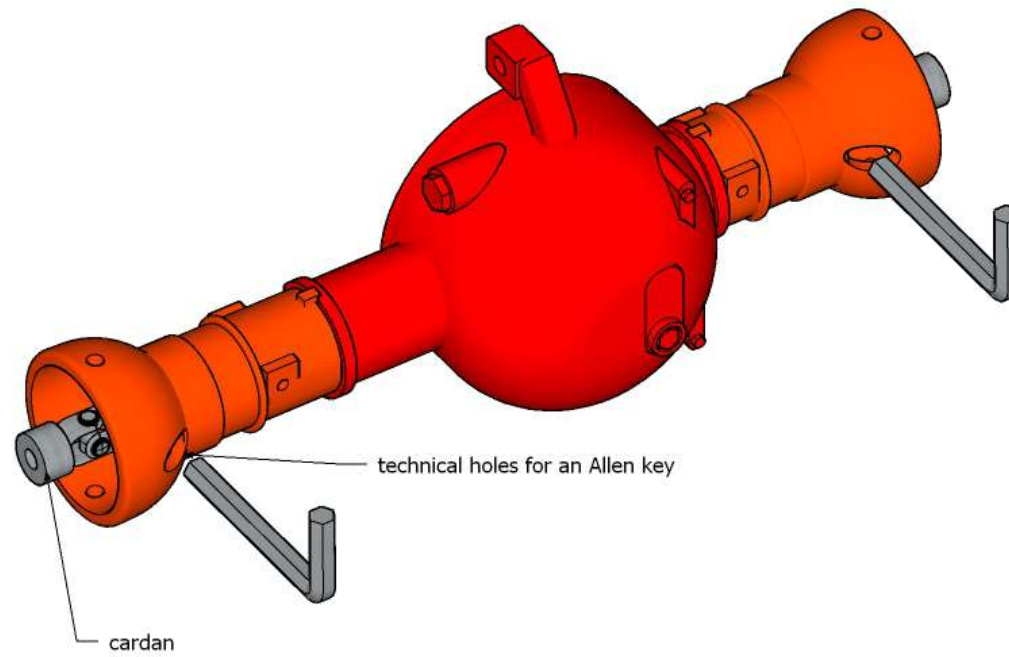
Step 4



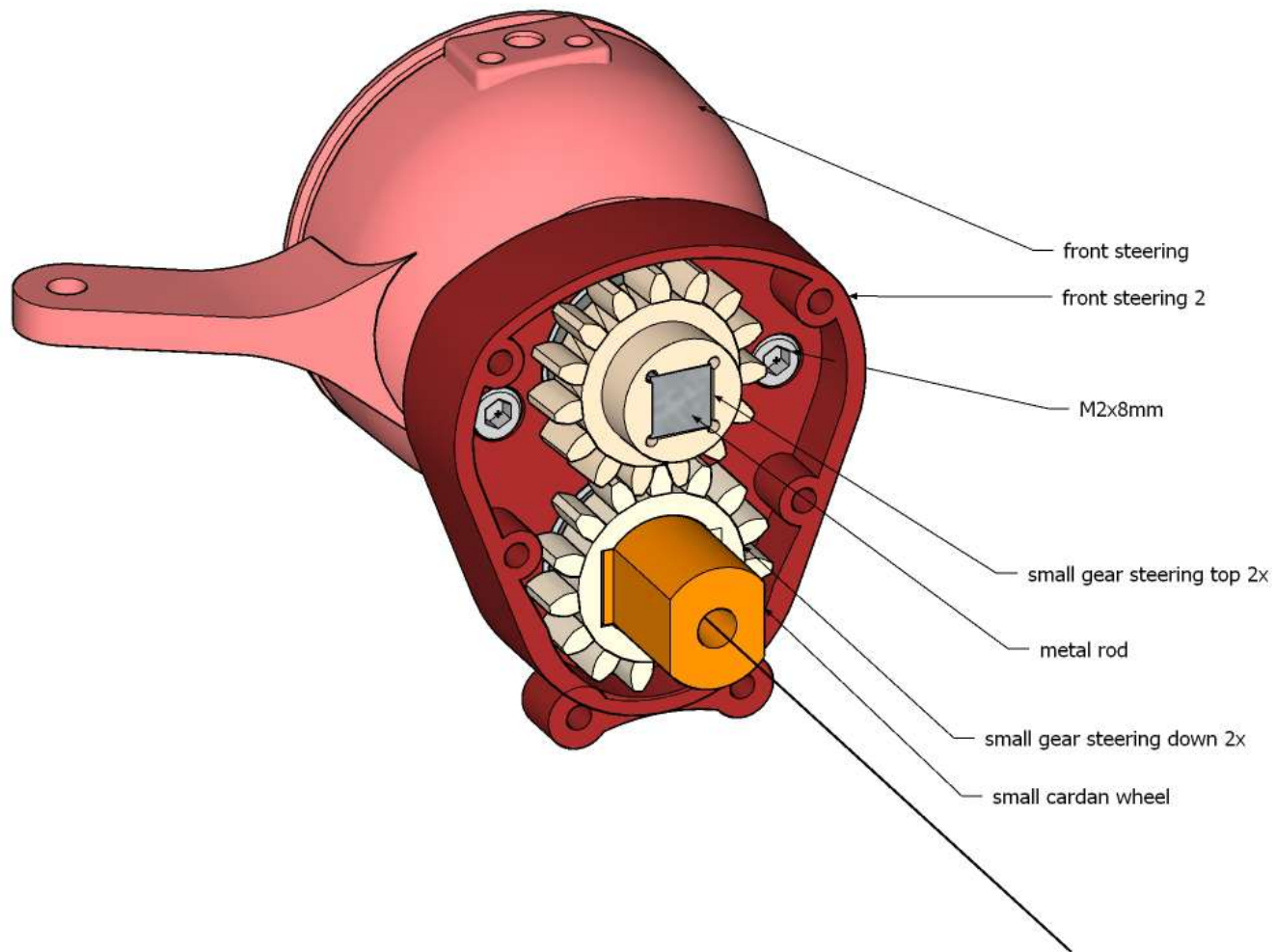
Step 5



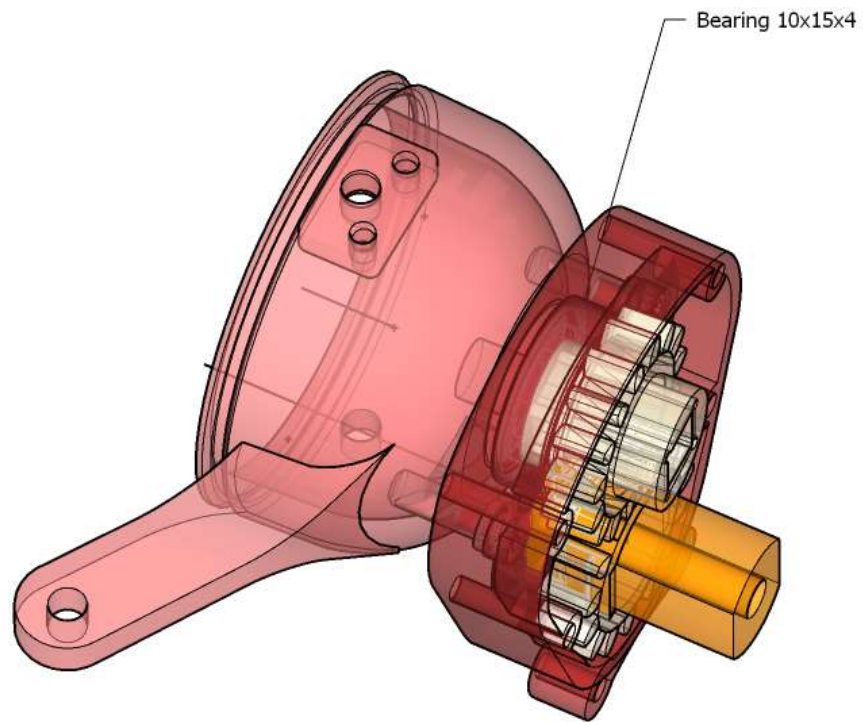
Step 6



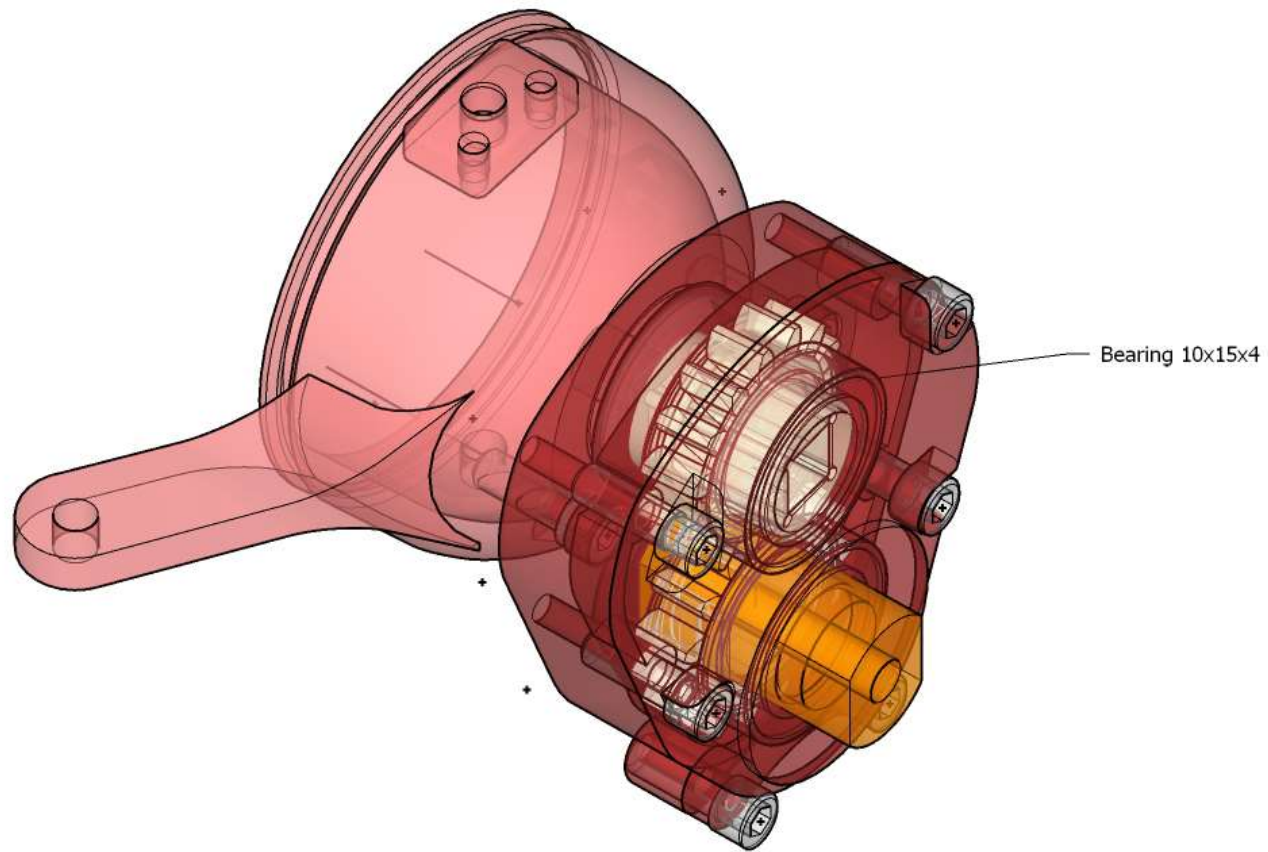
Step 7



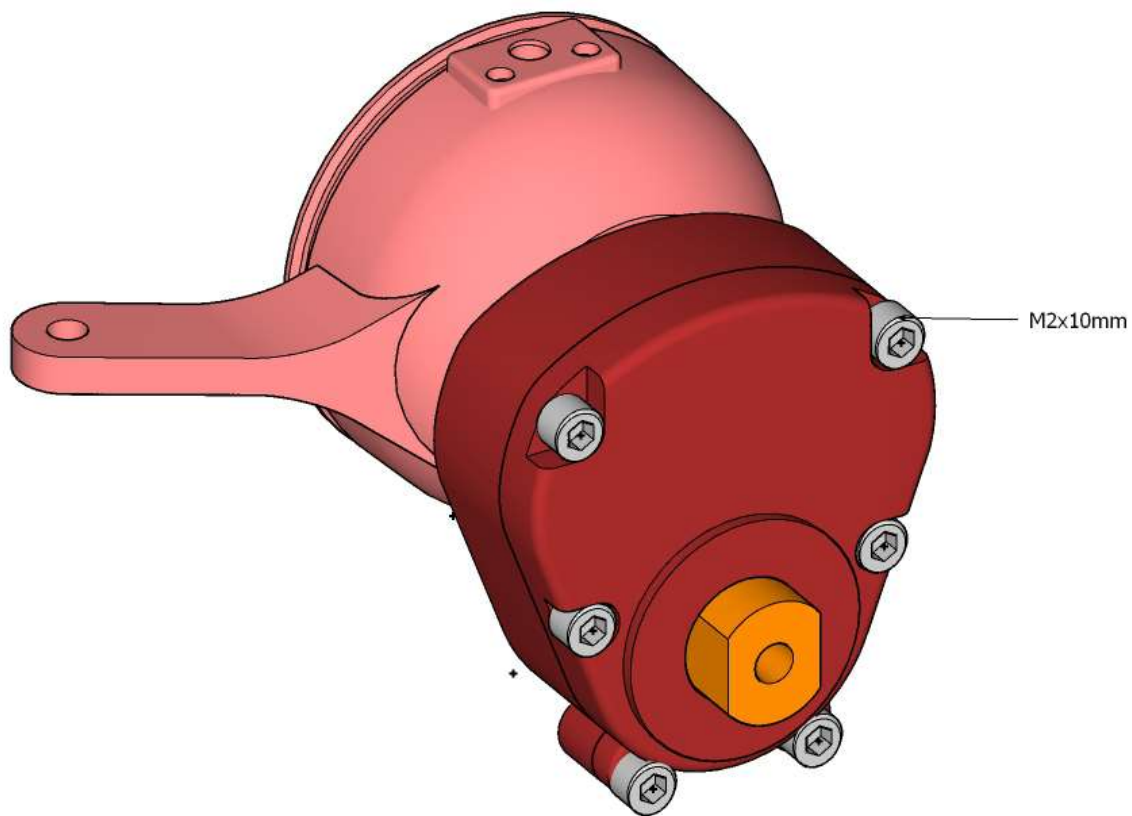
Step 8



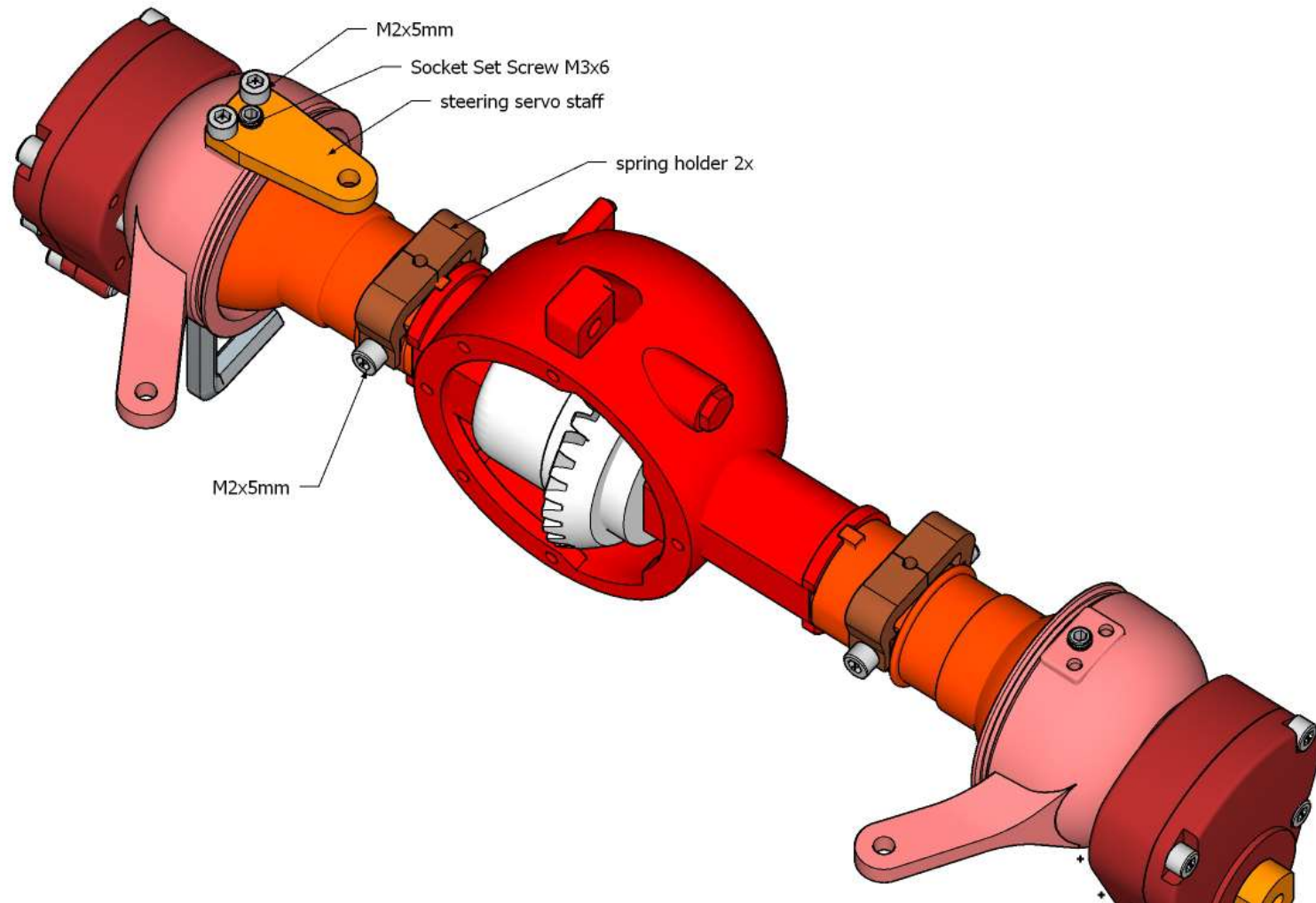
Step 9



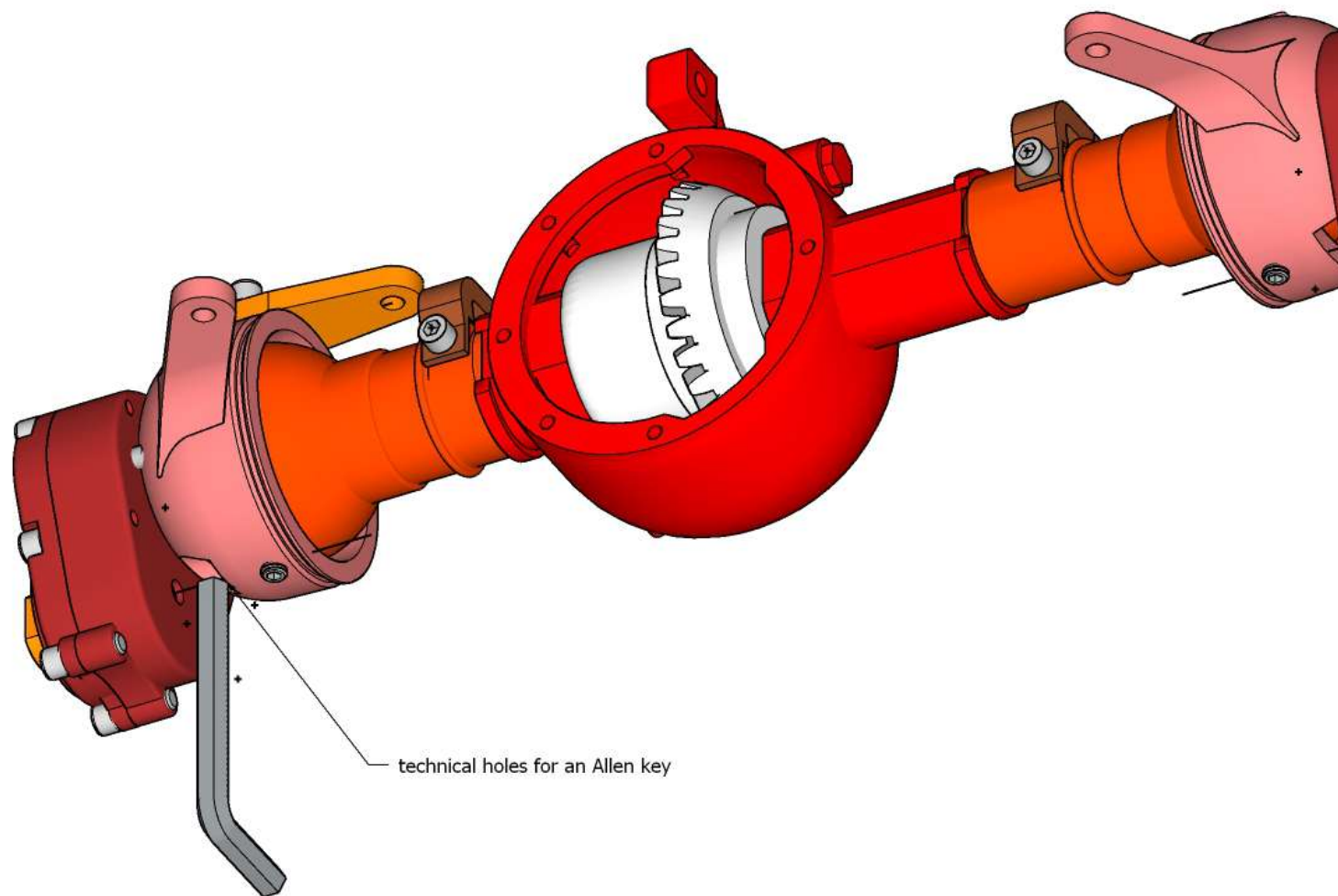
Step 10



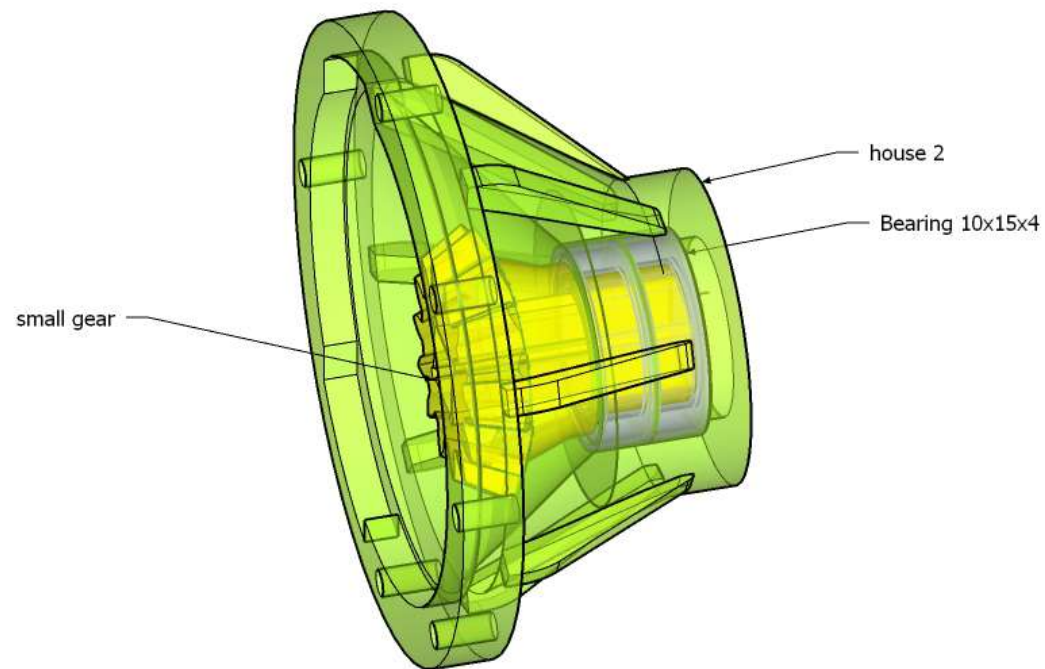
Step 11



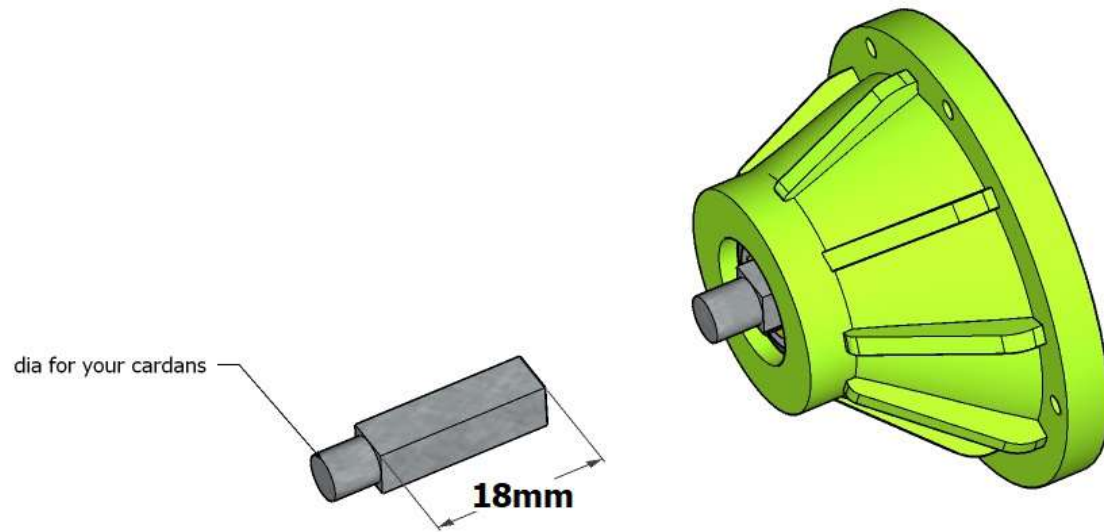
Step 12



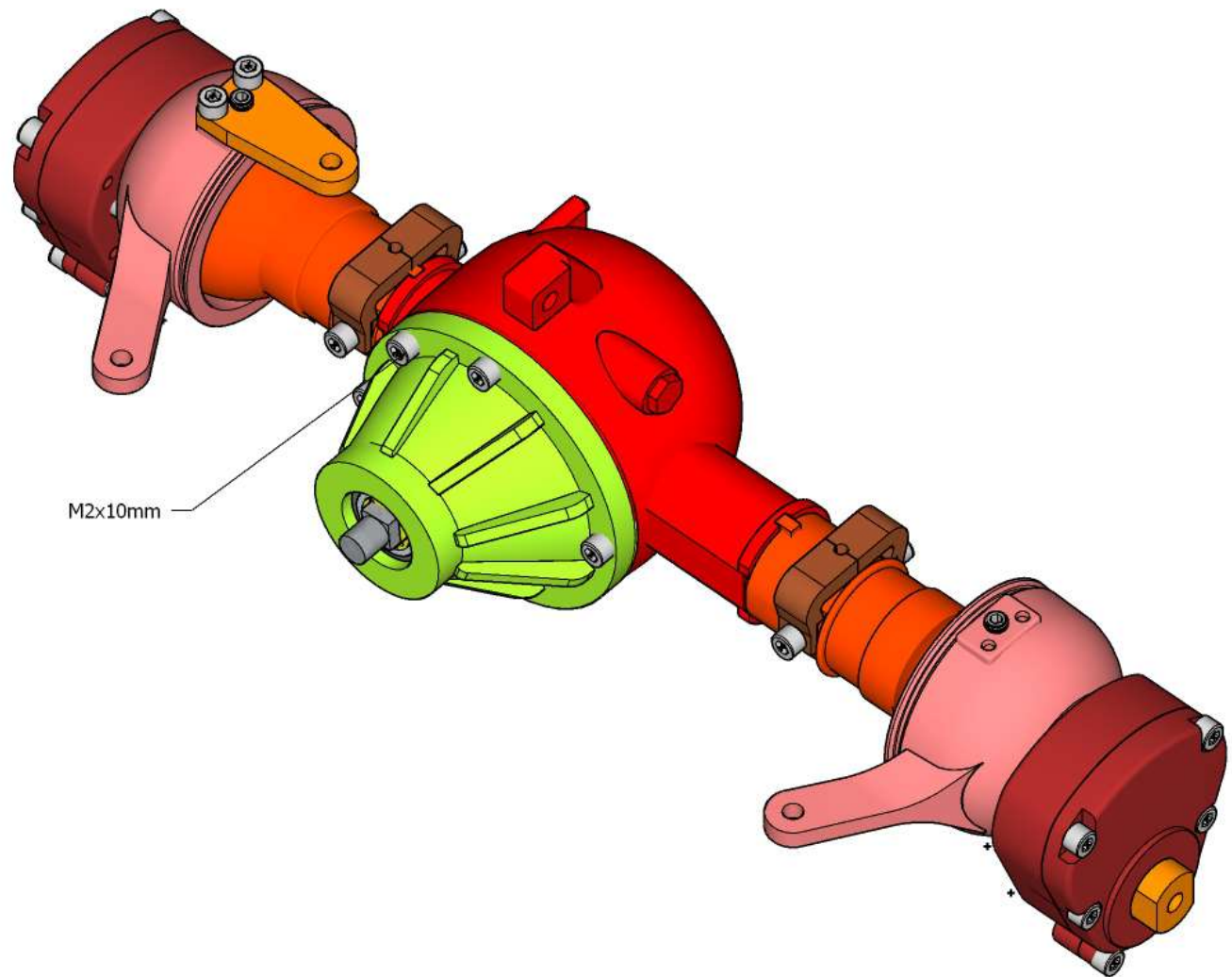
Step 13



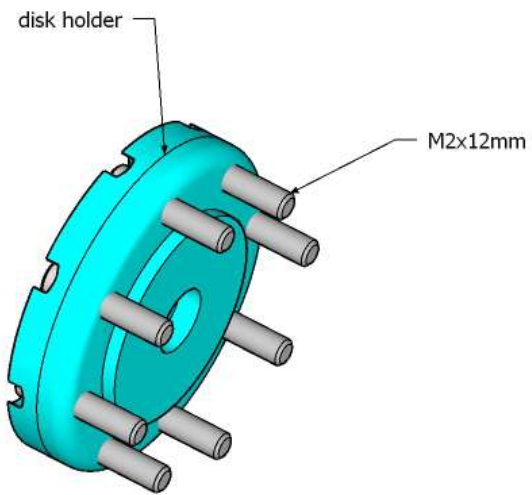
Step 14



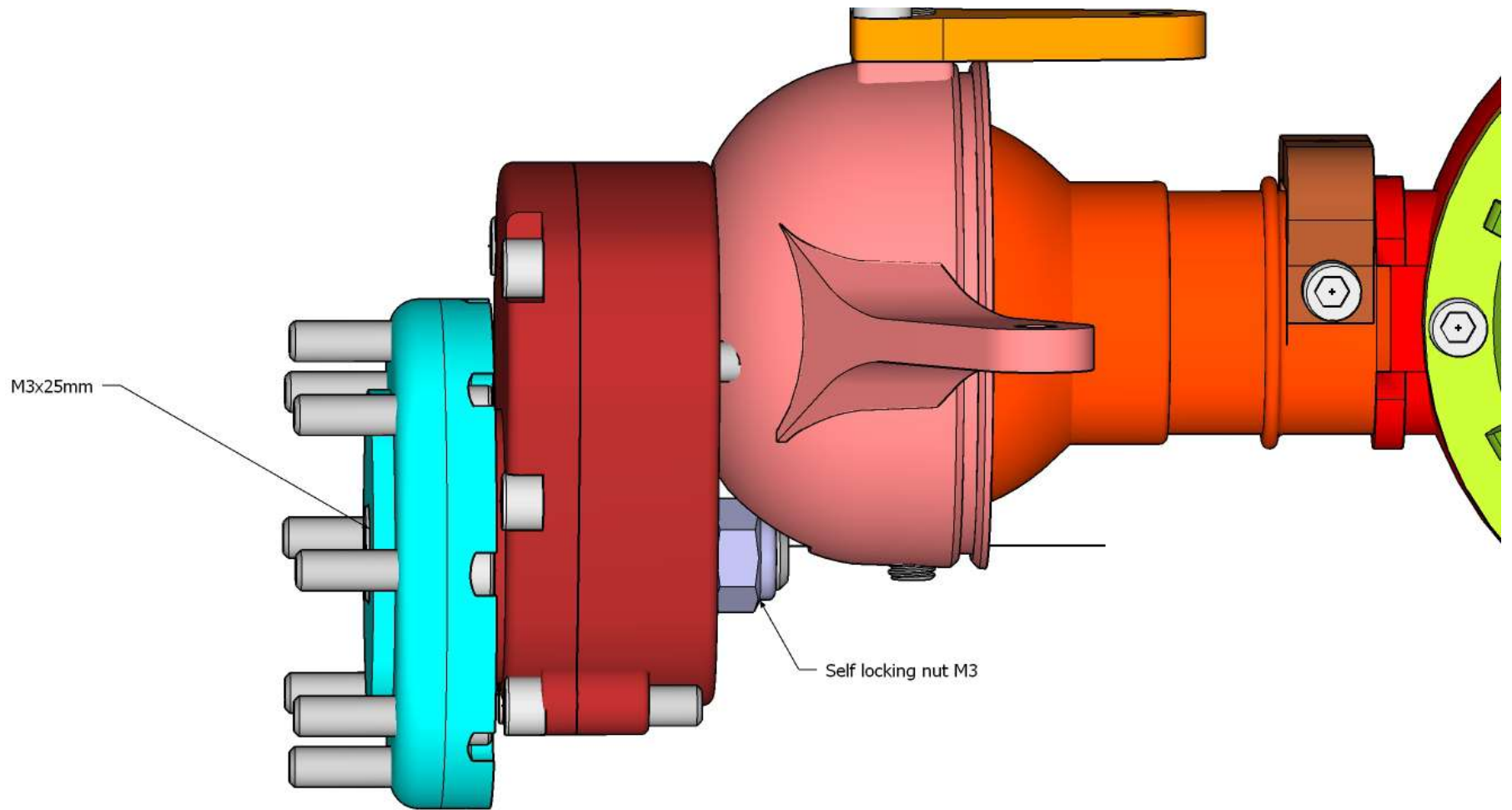
Step 15



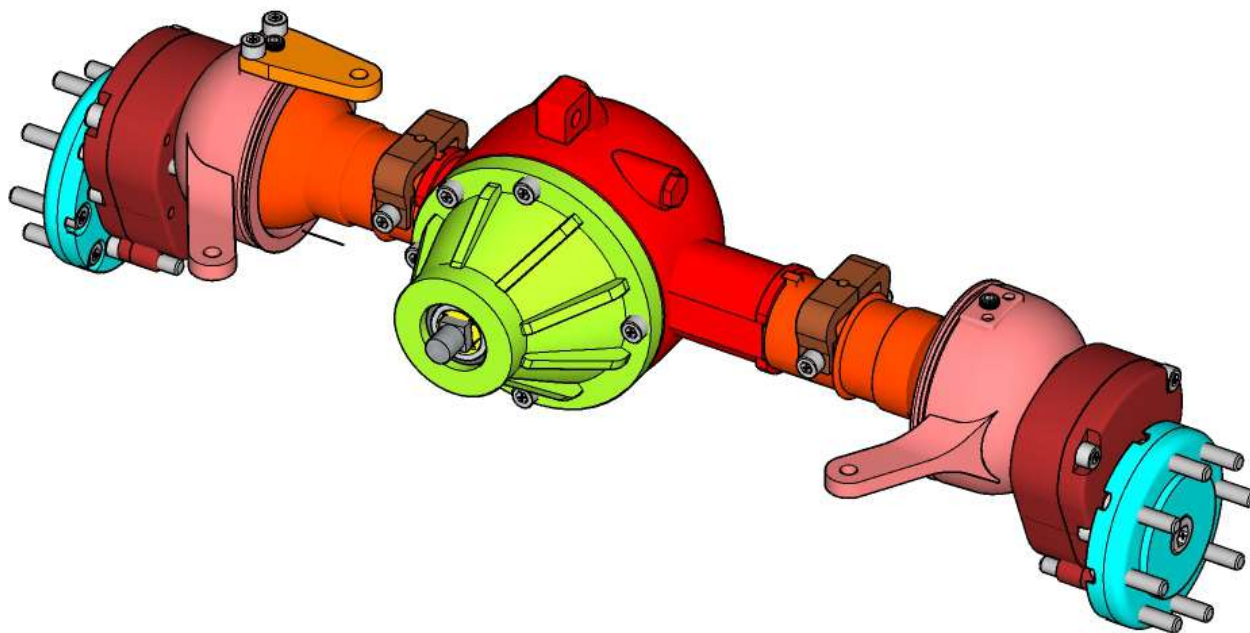
Step 16



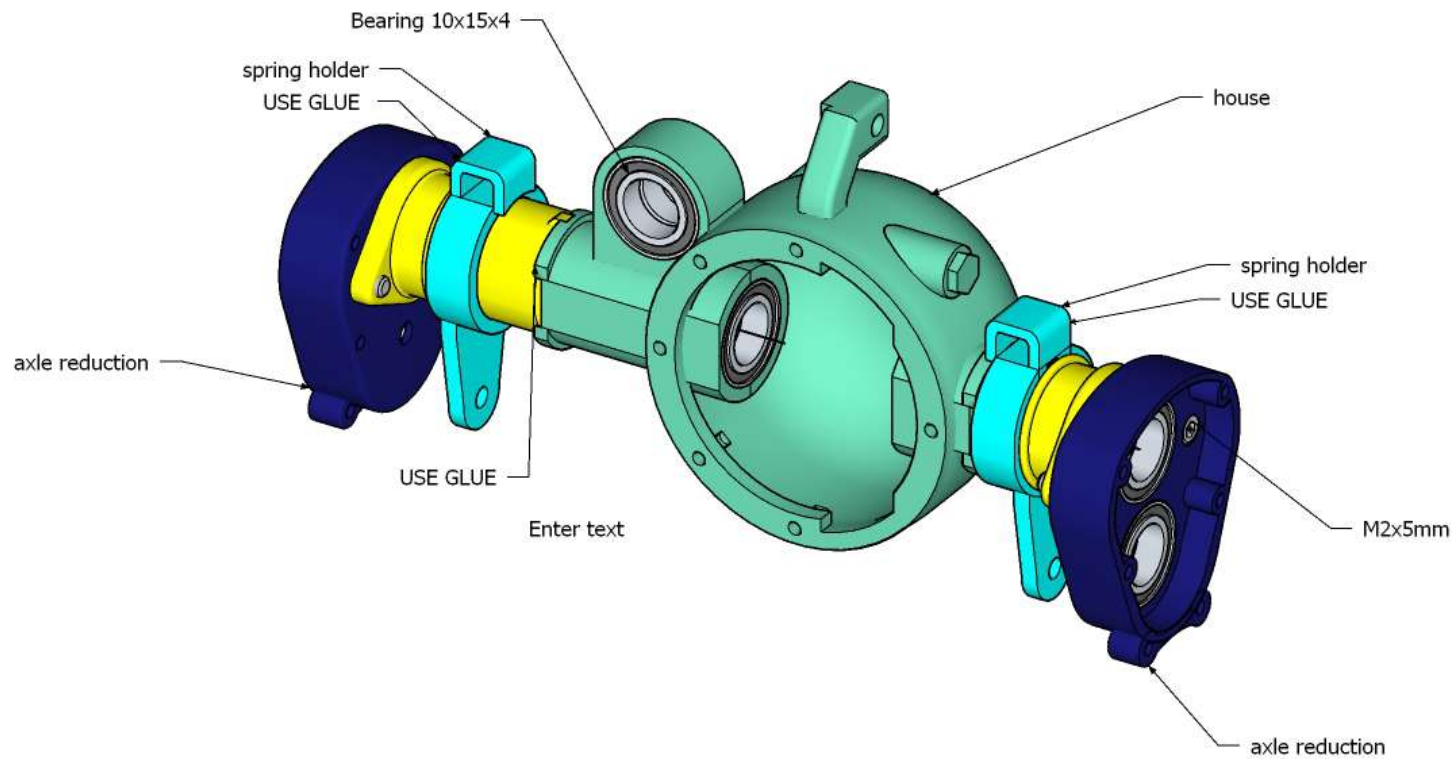
Step 17



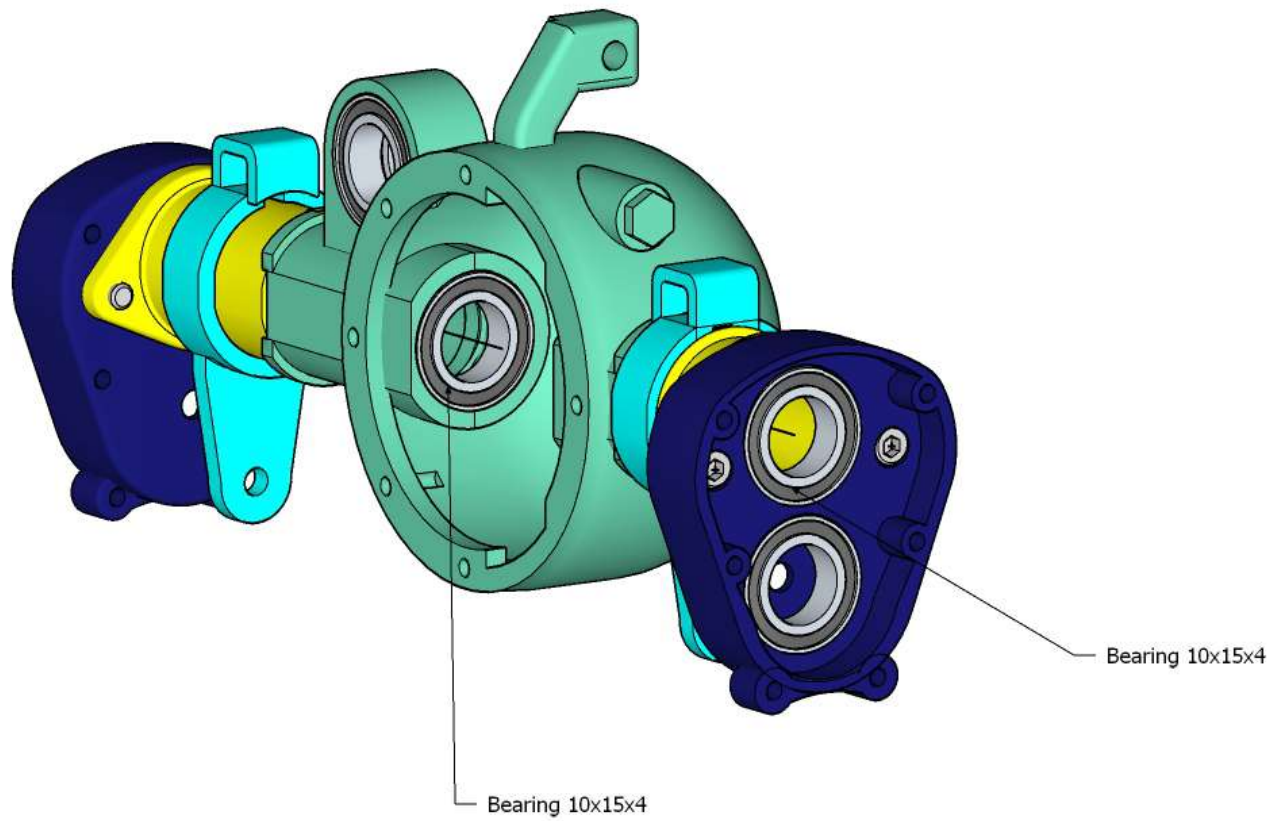
Step 18



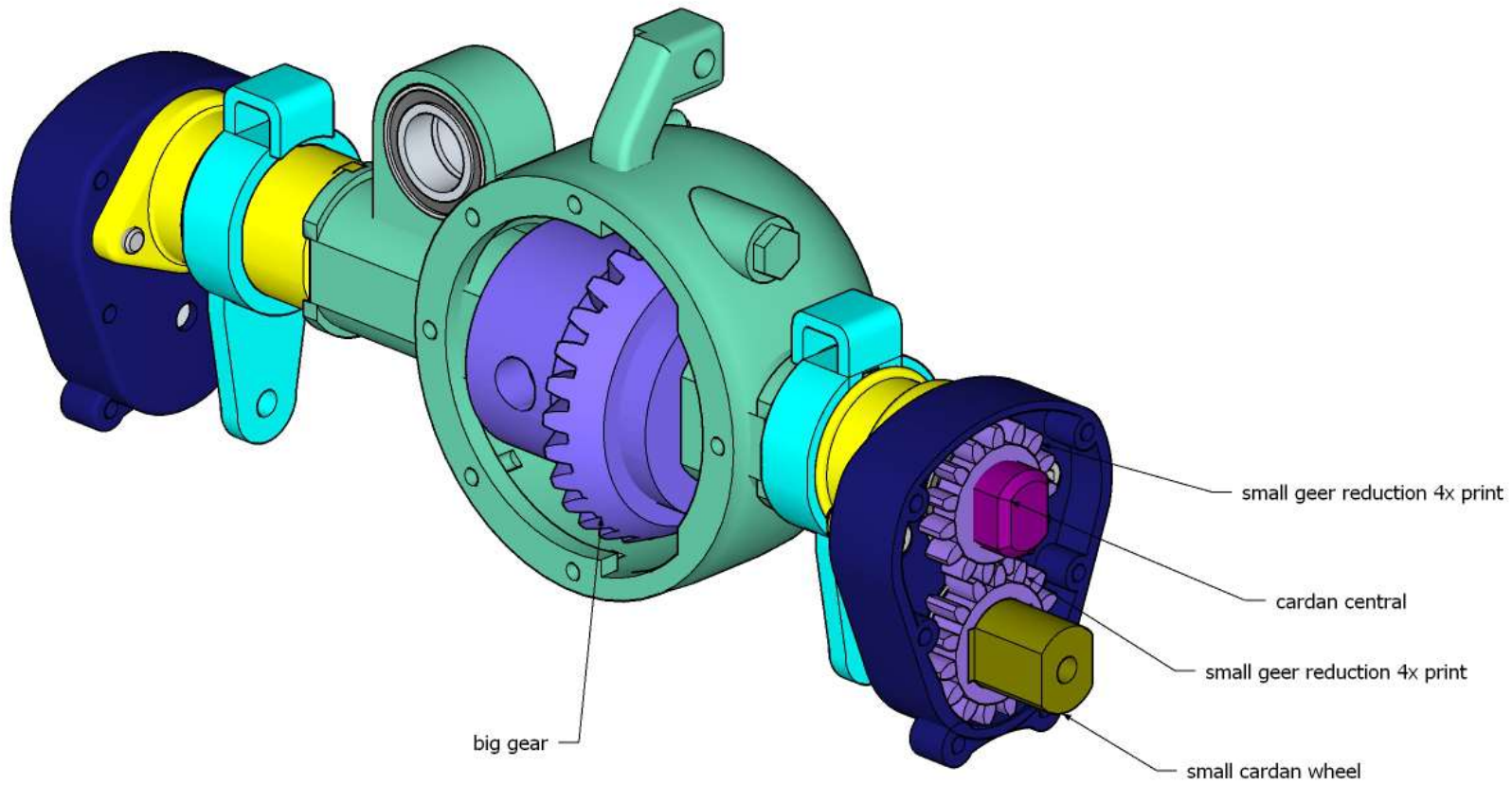
Step 19



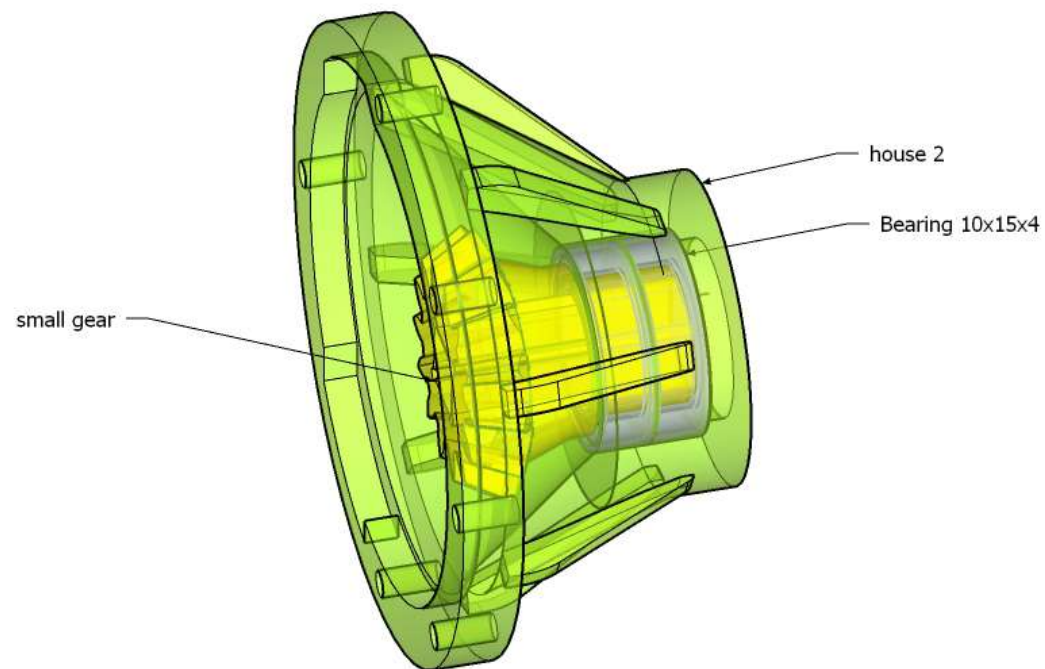
Step 20



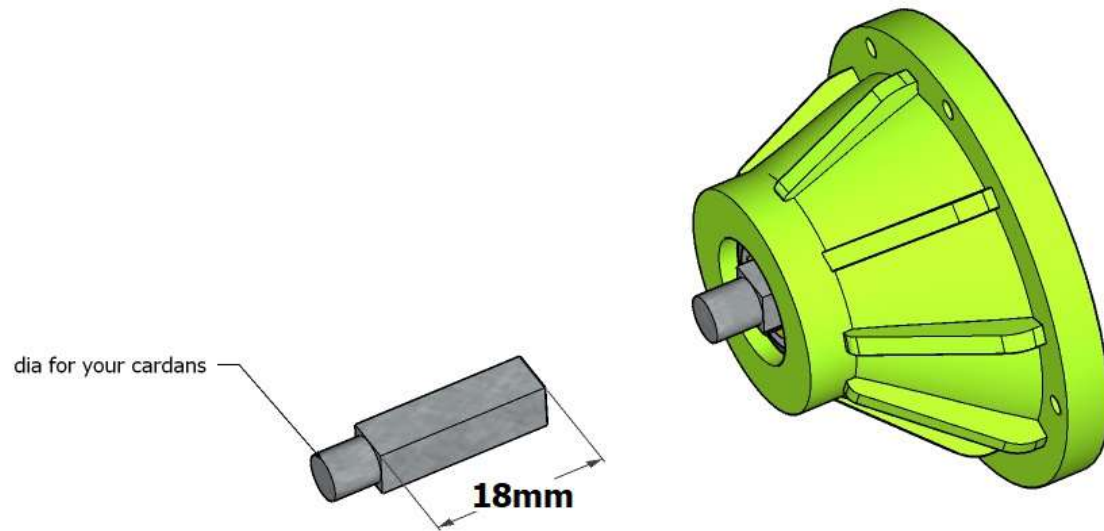
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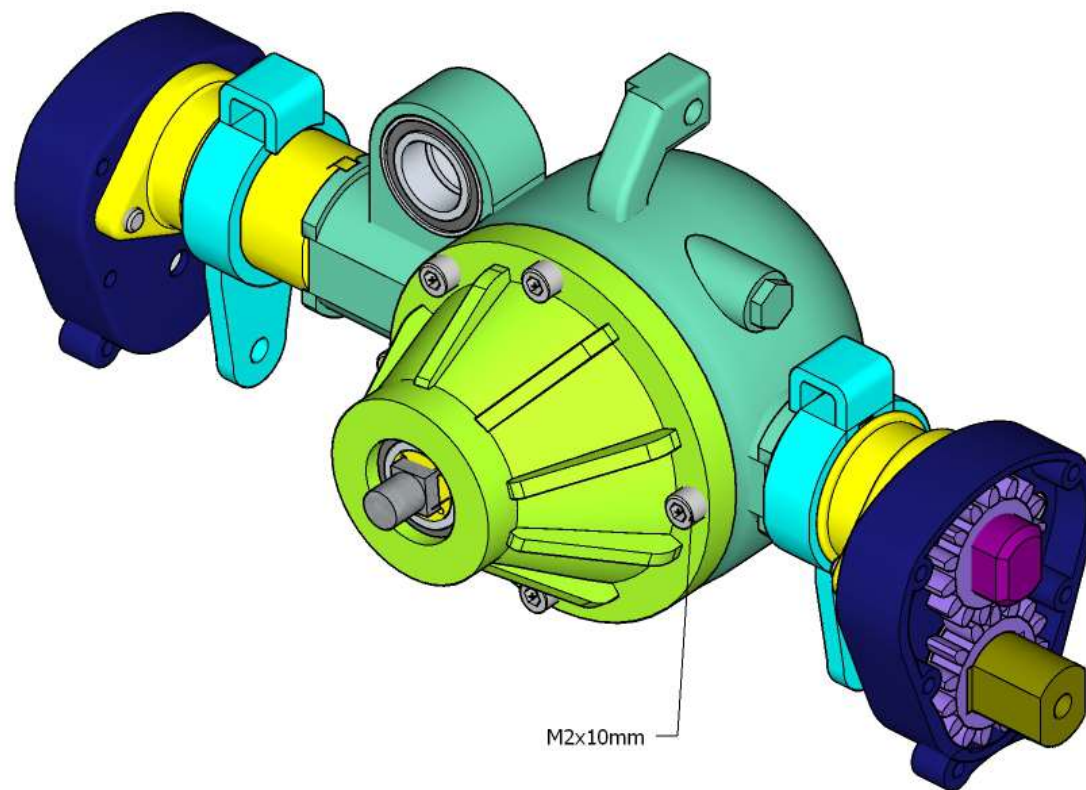
Step 22



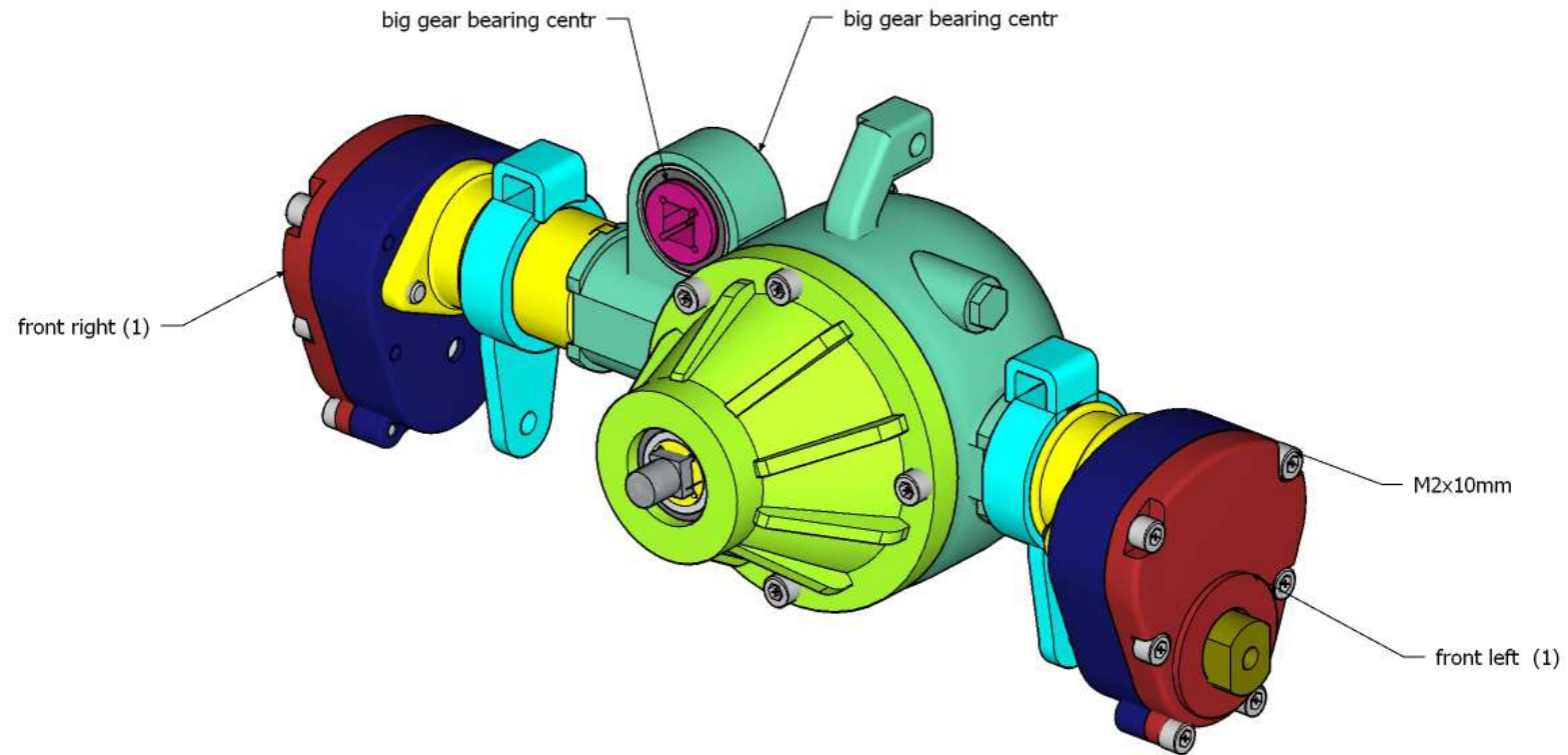
Step 23



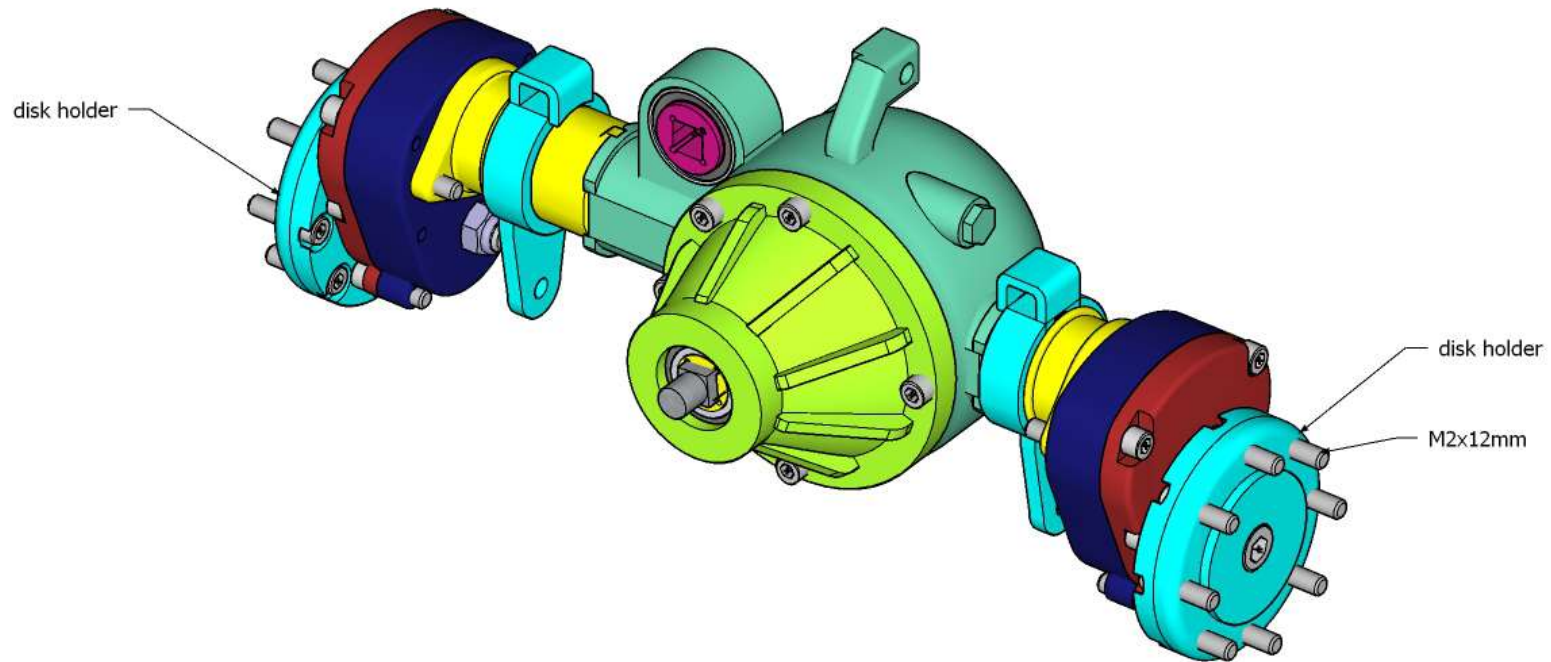
Step 24



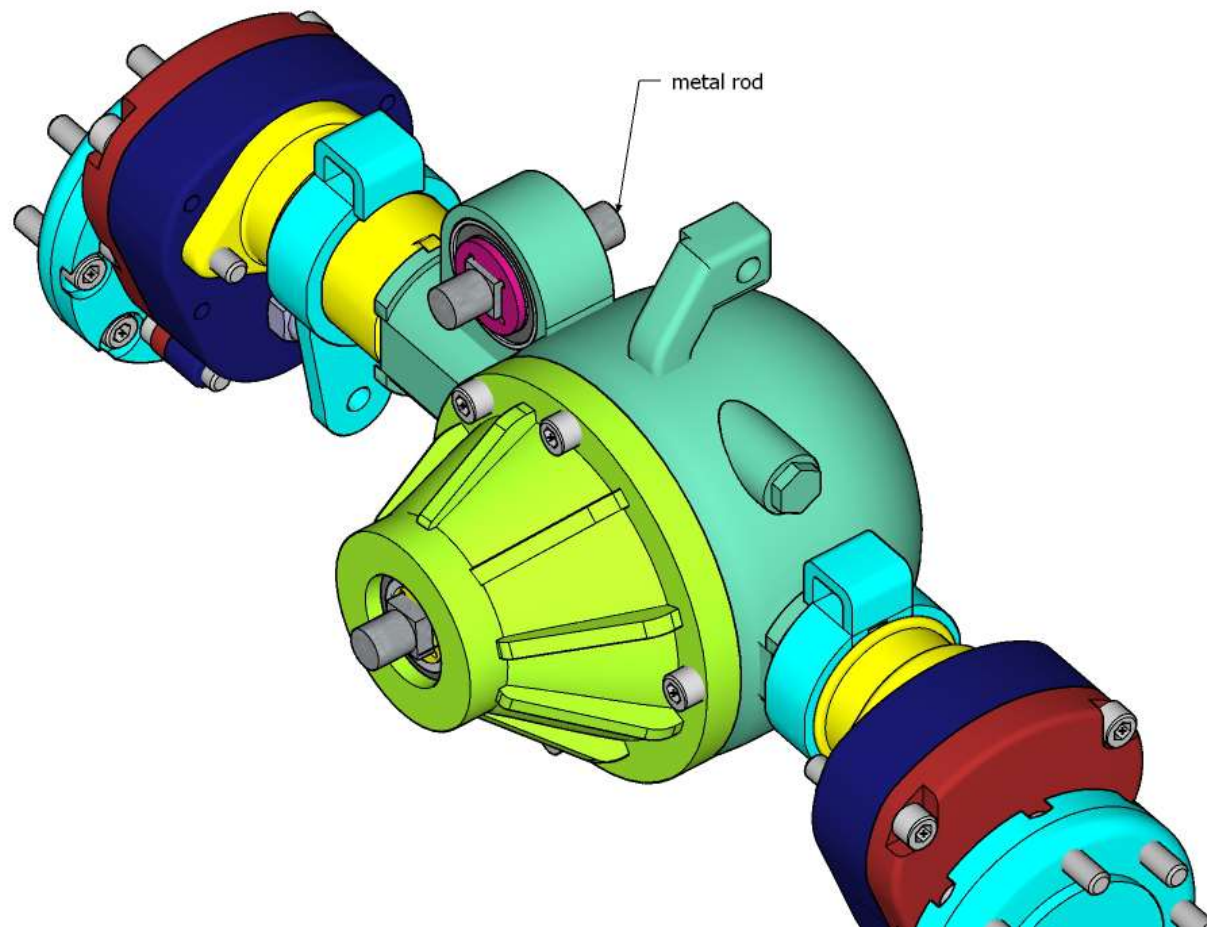
Step 25



Step 26

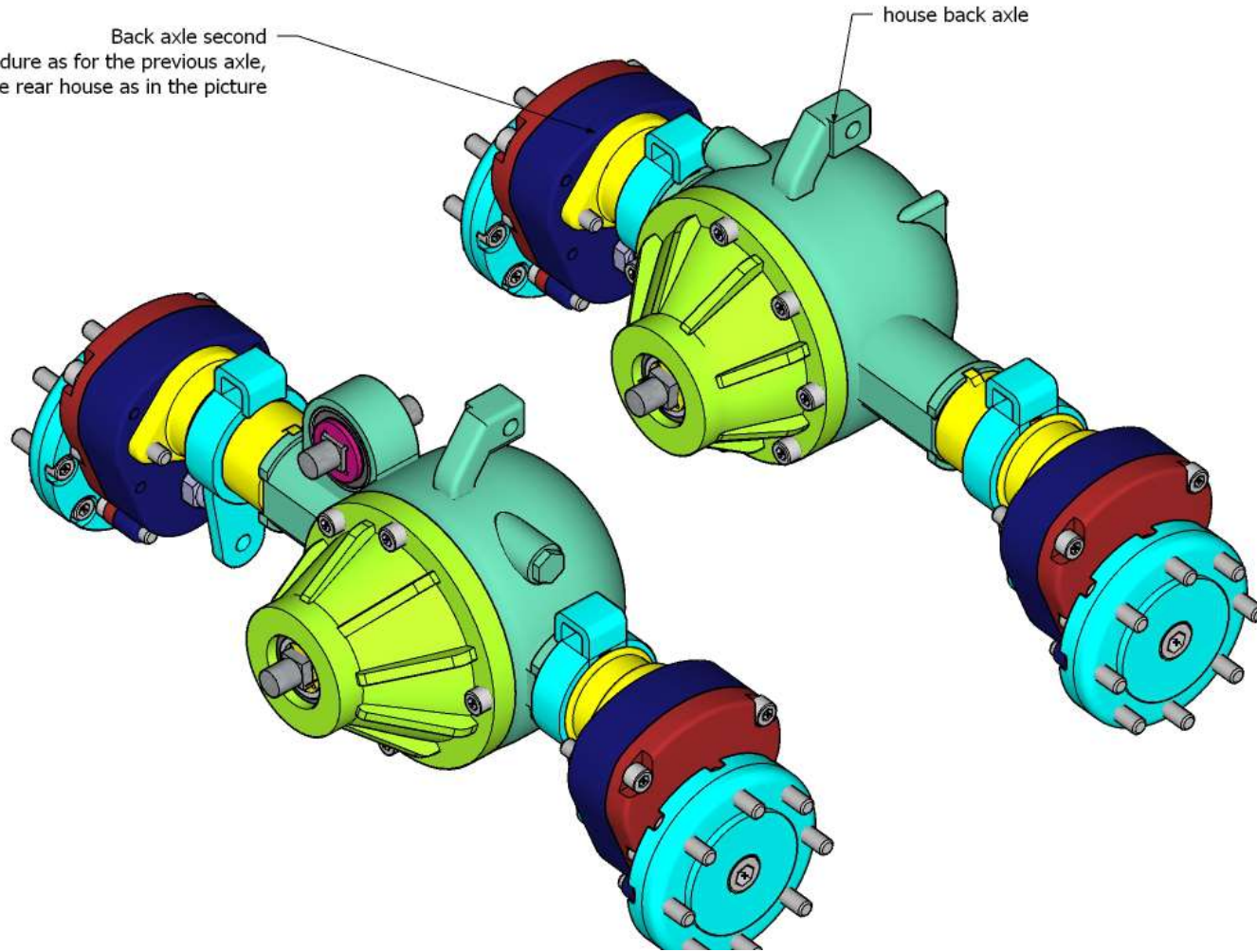


Step 27

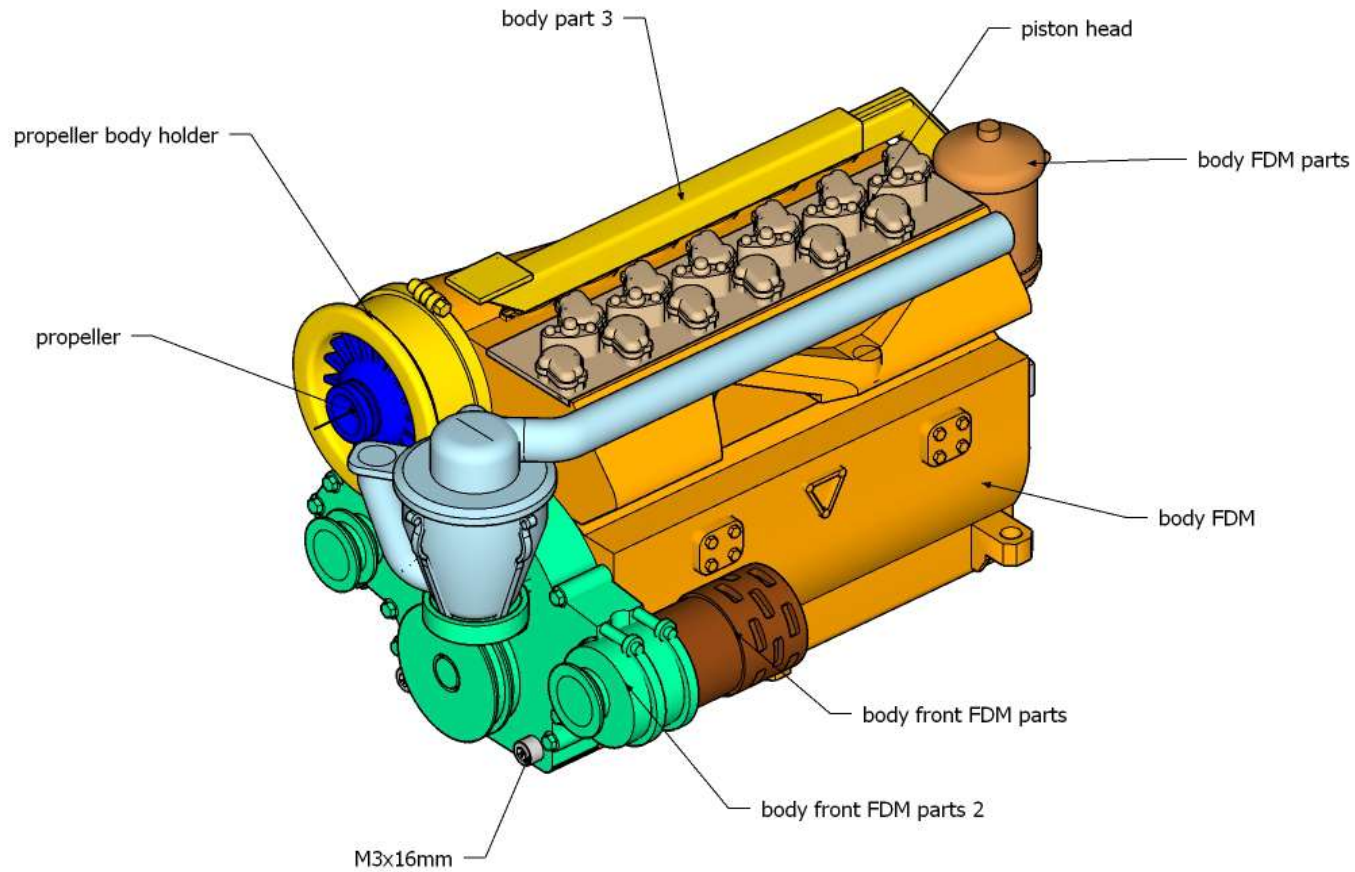


Step 28

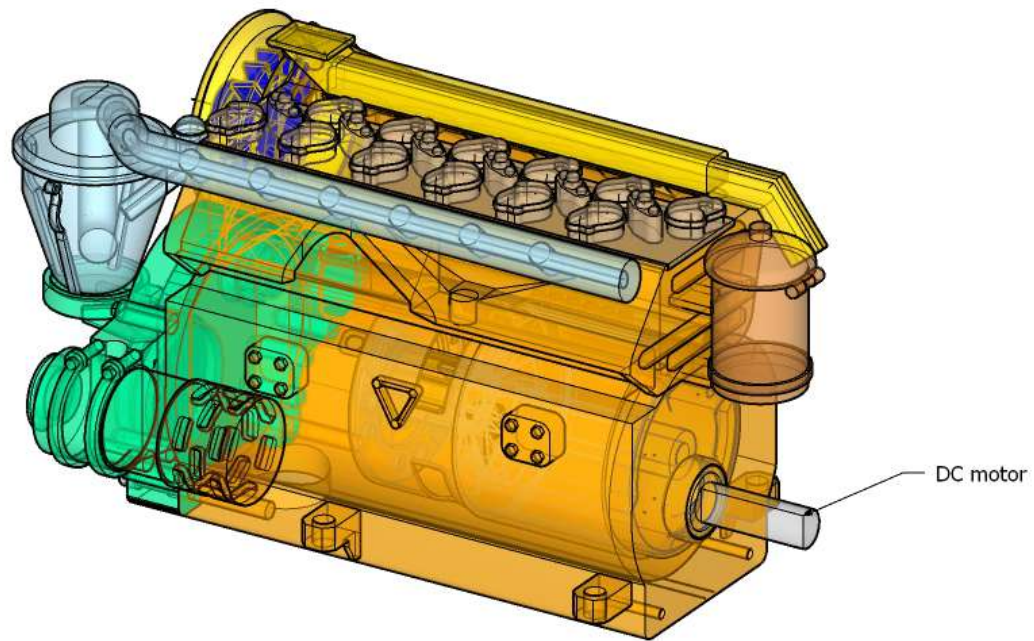
Back axle second
the same procedure as for the previous axle,
just turn the half-axes and put the rear house as in the picture



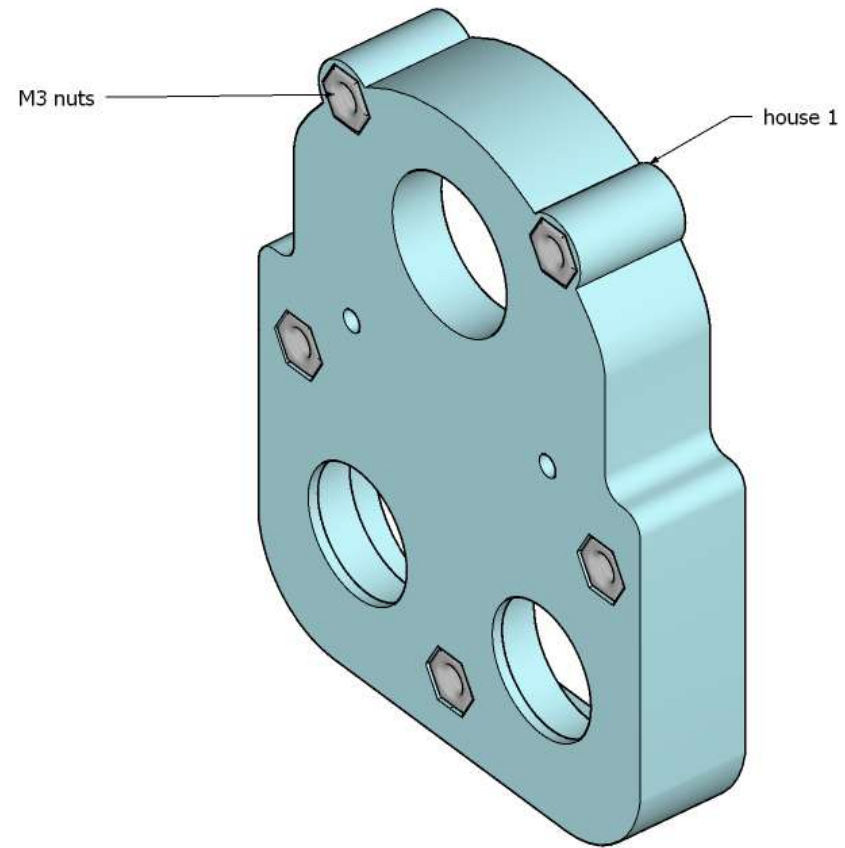
Step 29



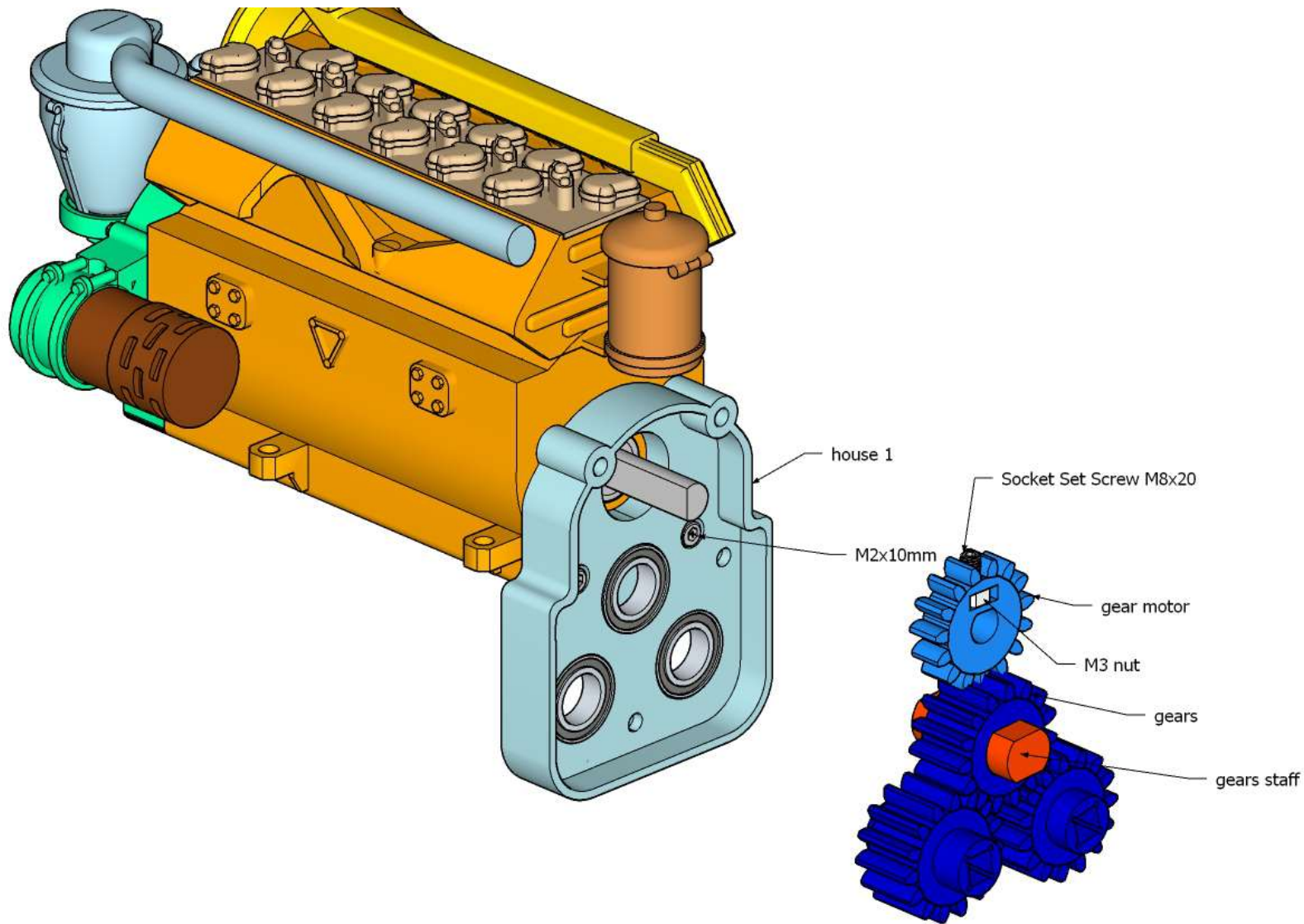
Step 30



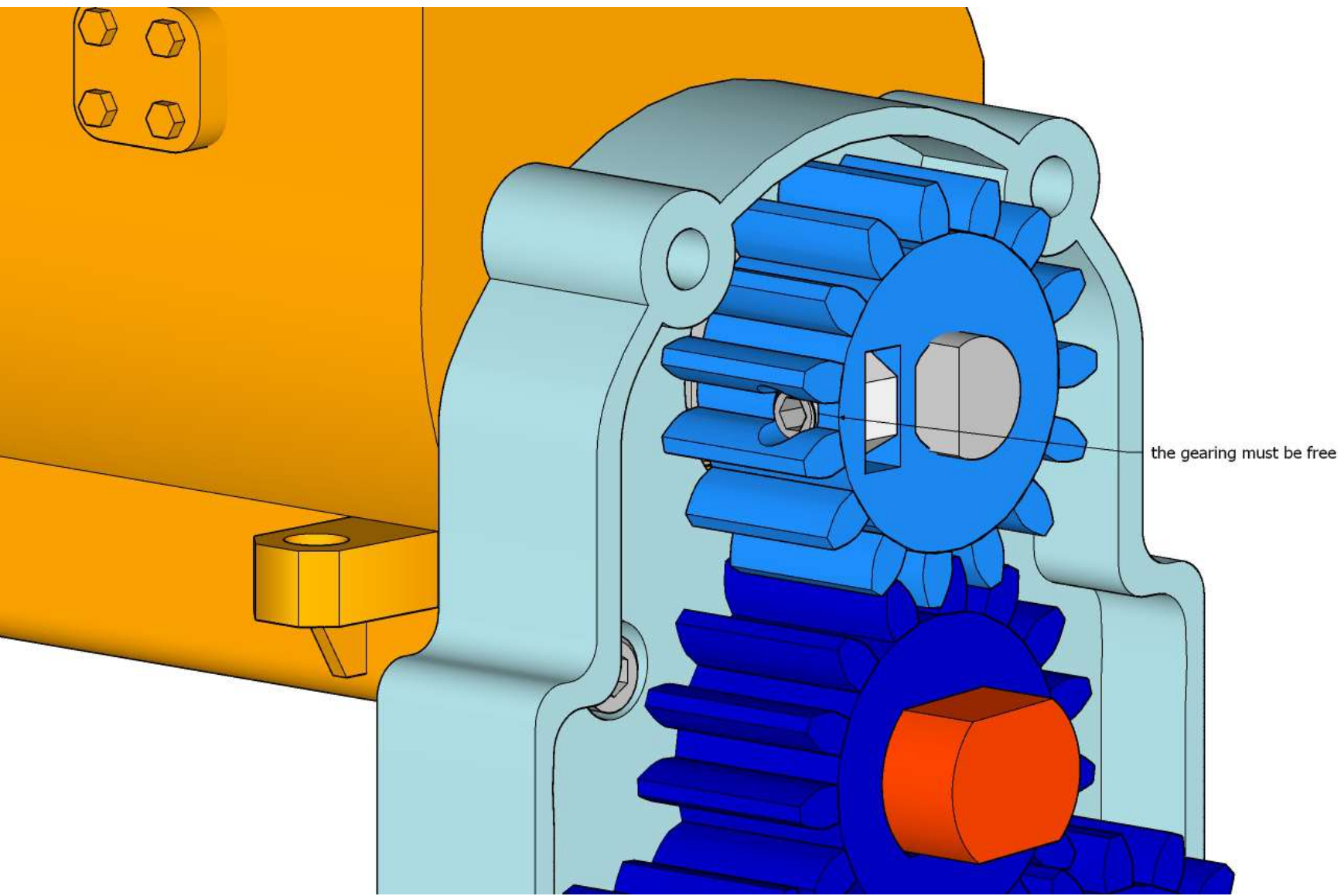
Step 31



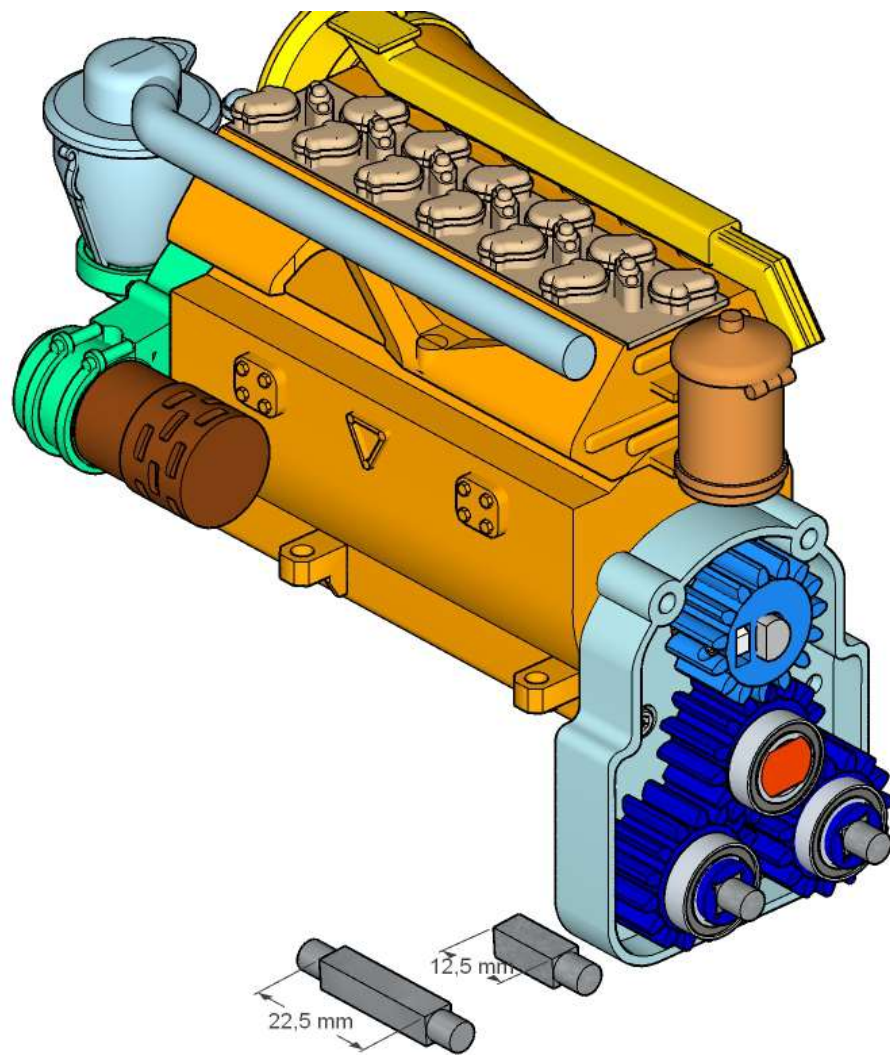
Step 32



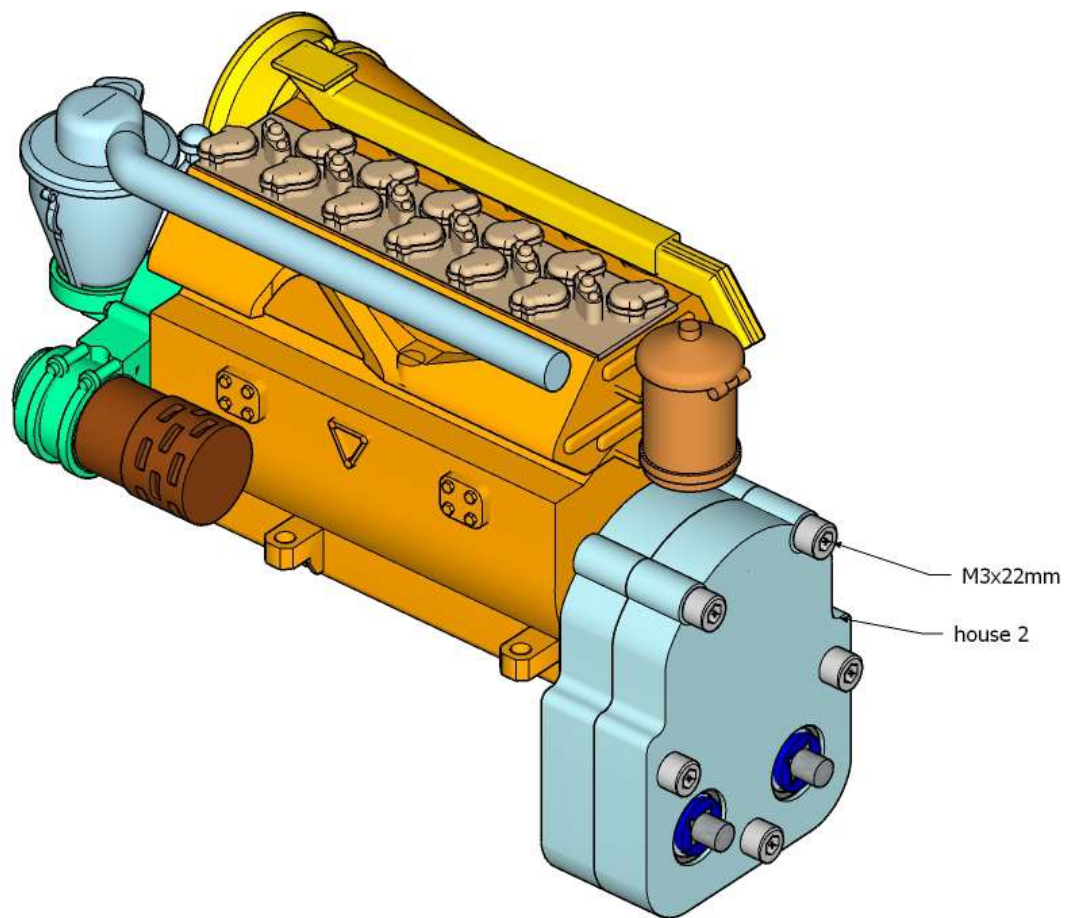
Step 33



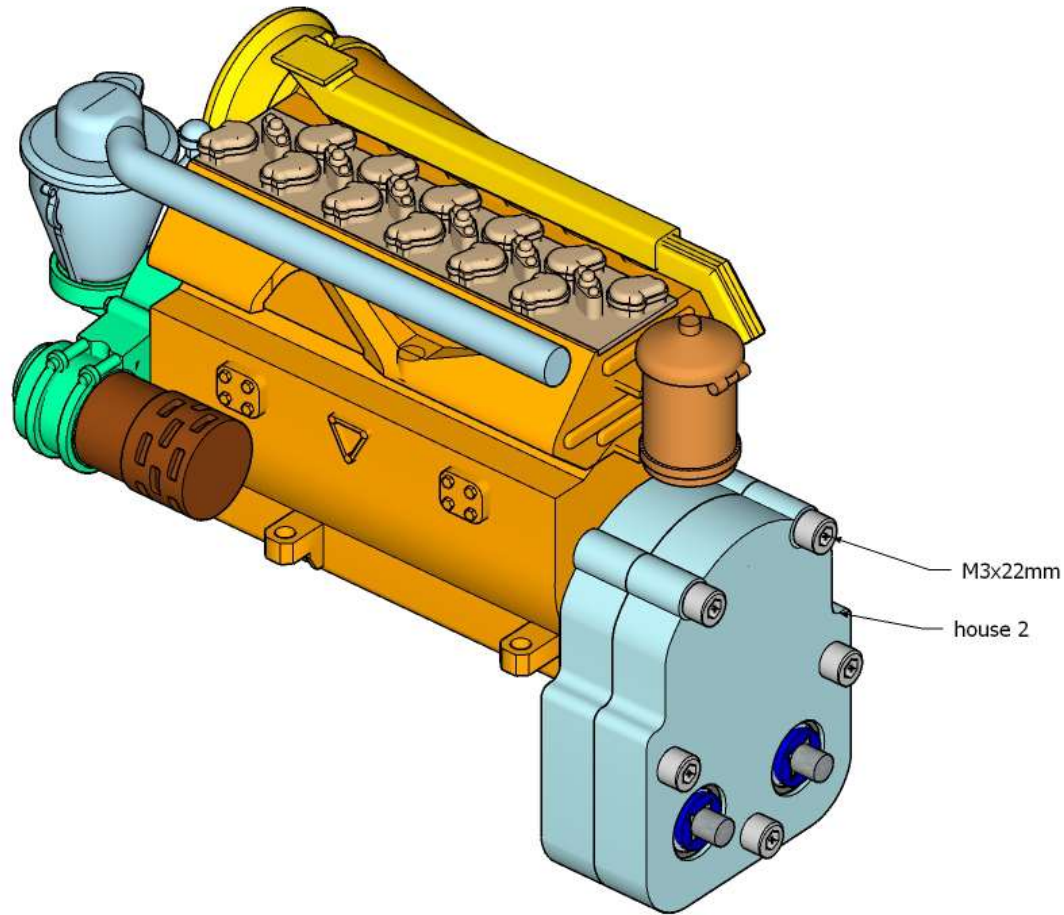
Step 34



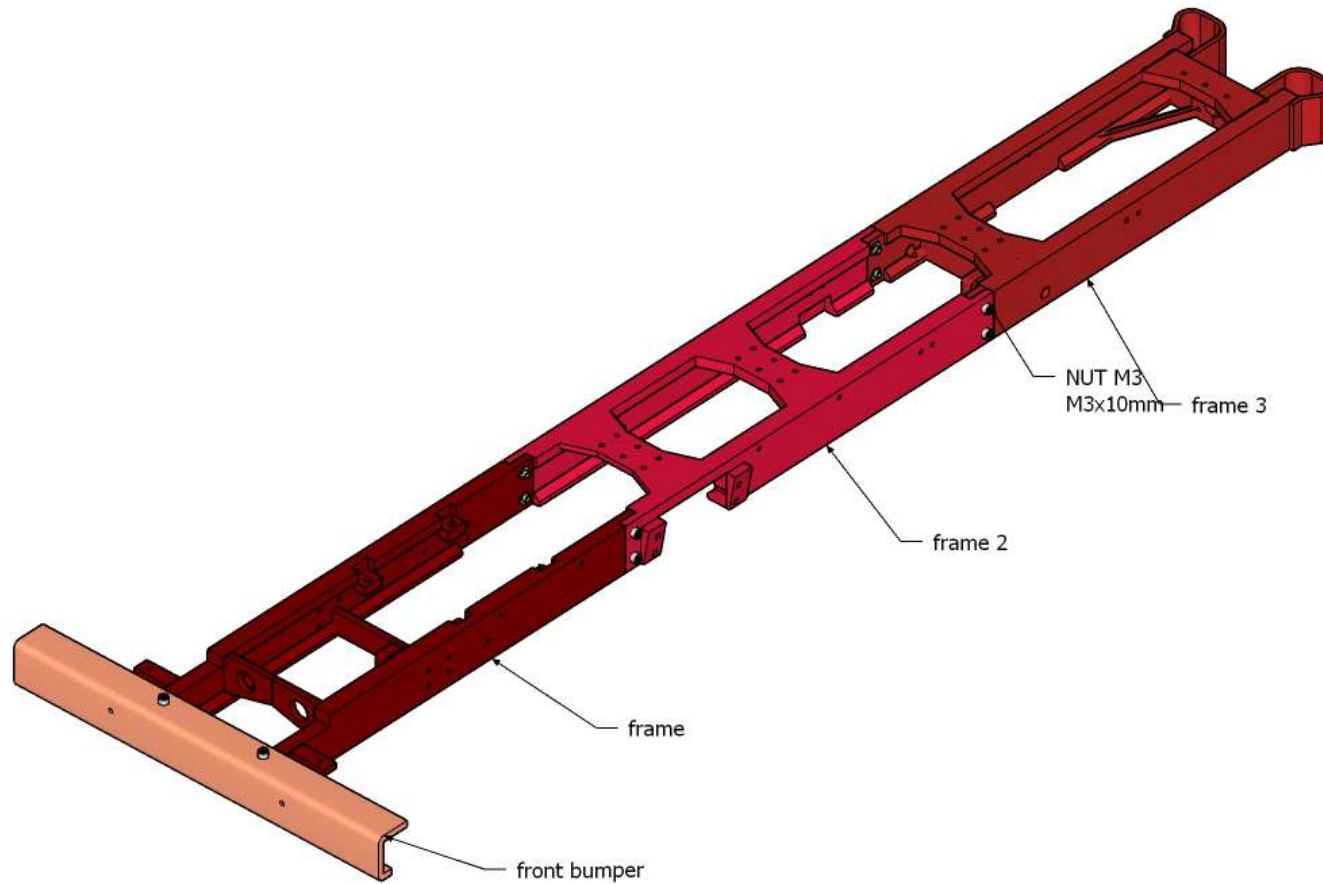
Step 36



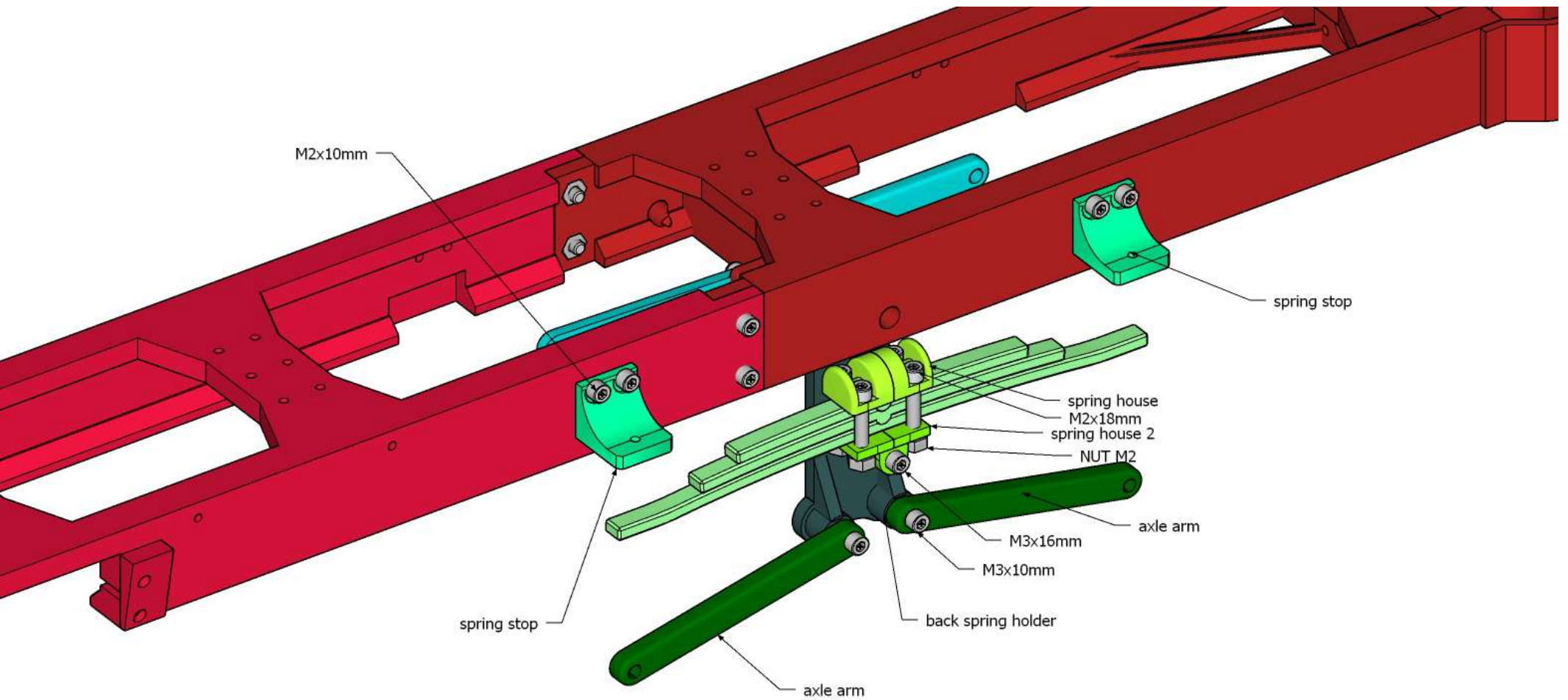
Step 35



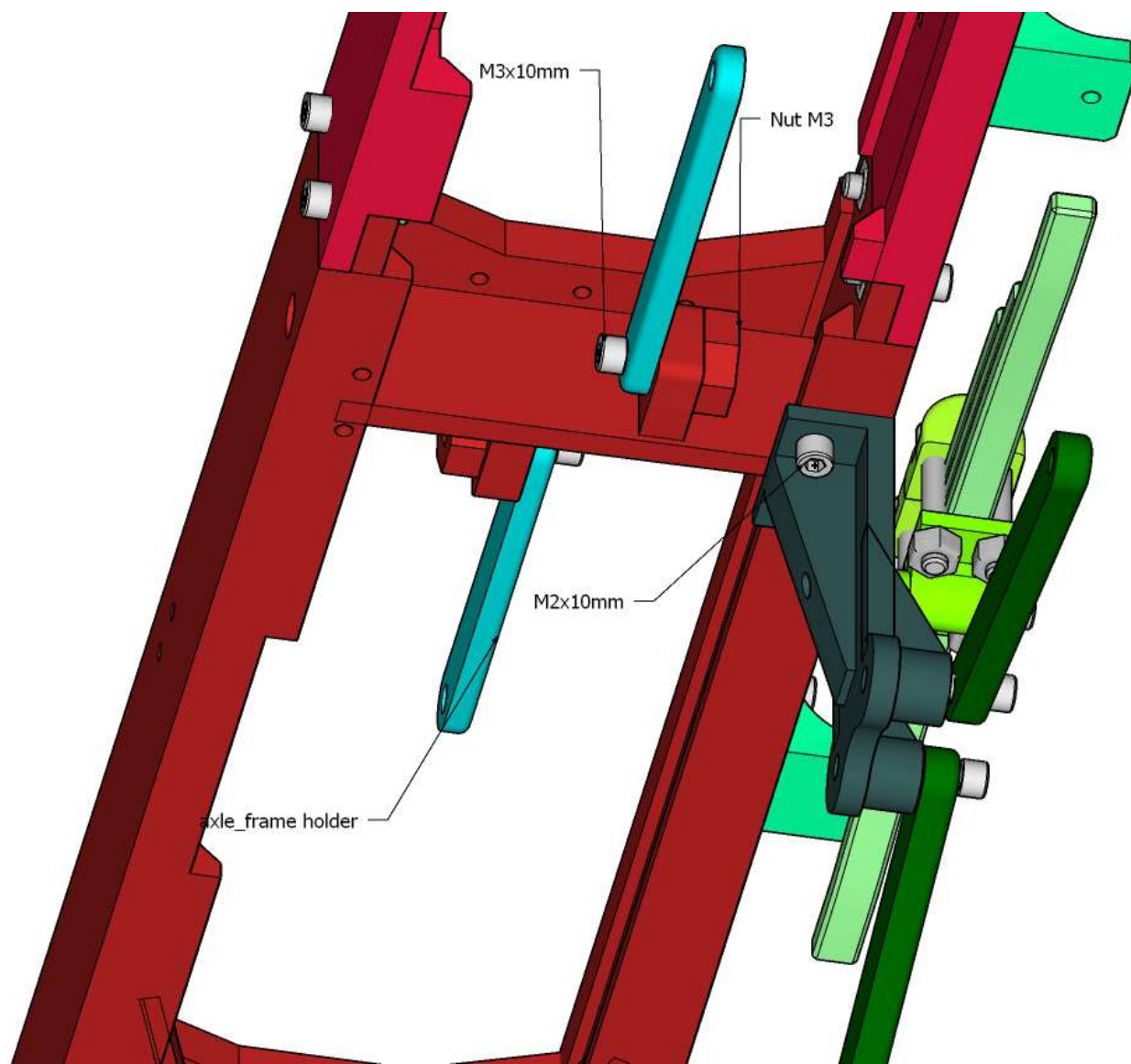
Step 36



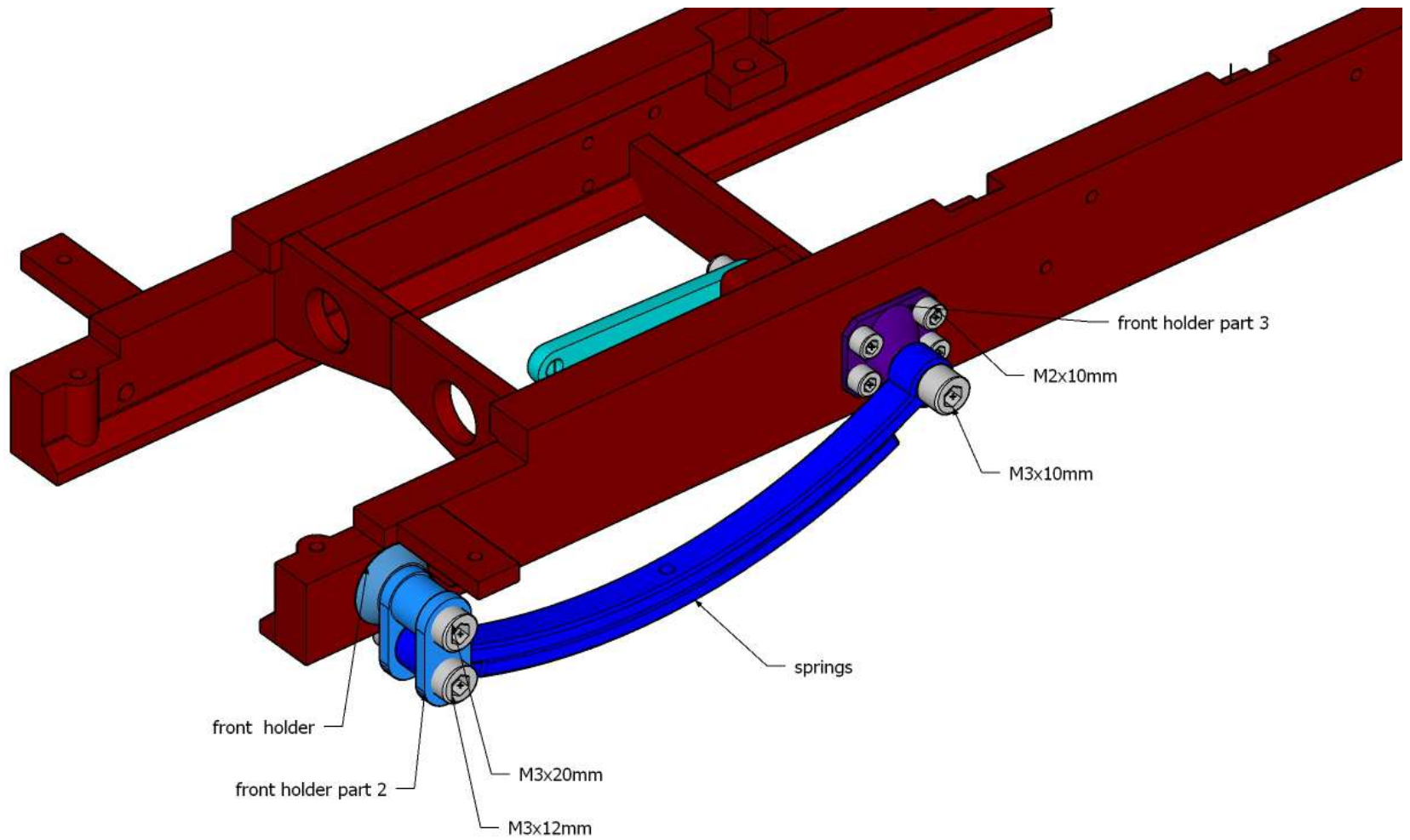
Step 37



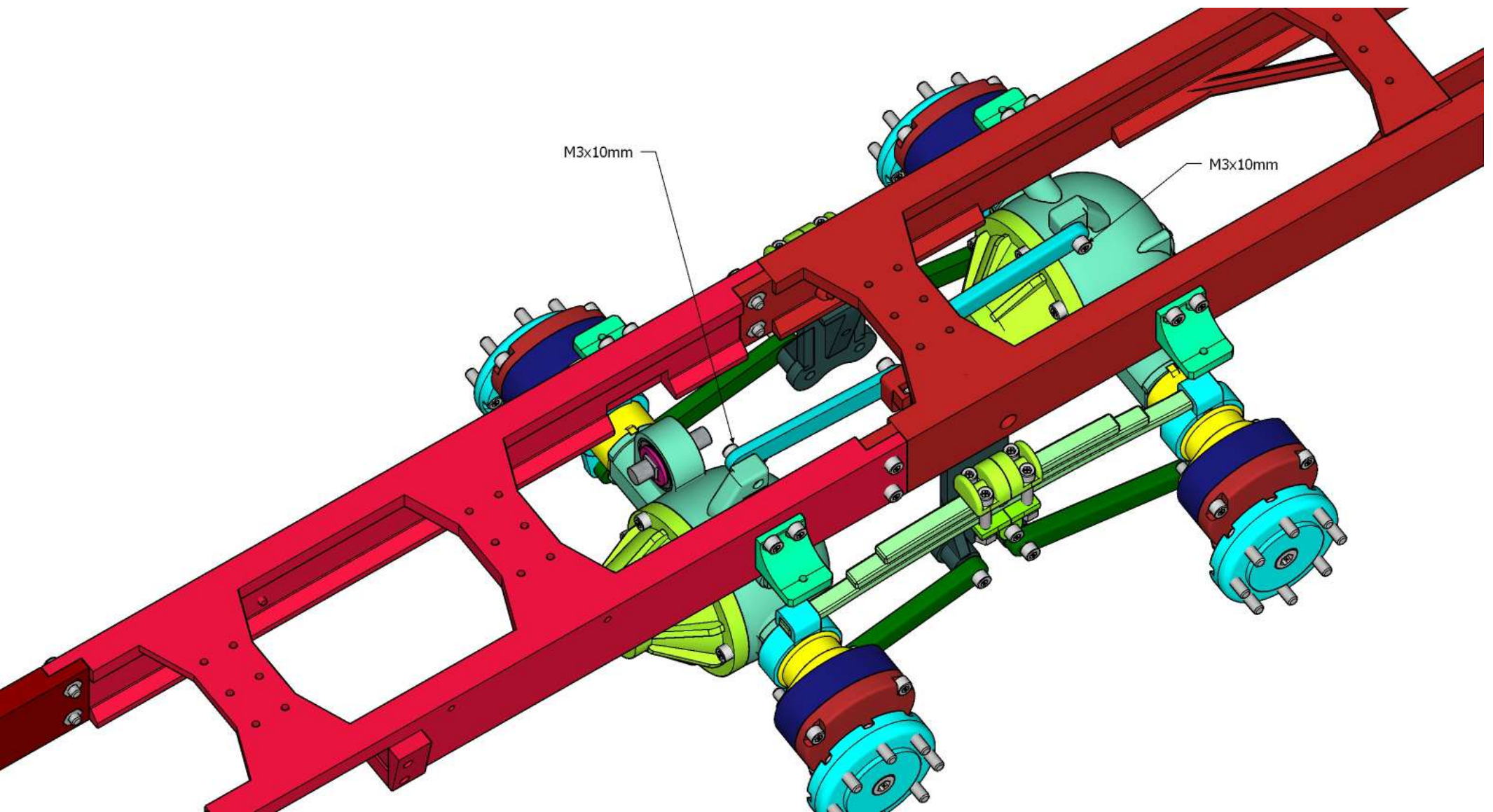
Step 38



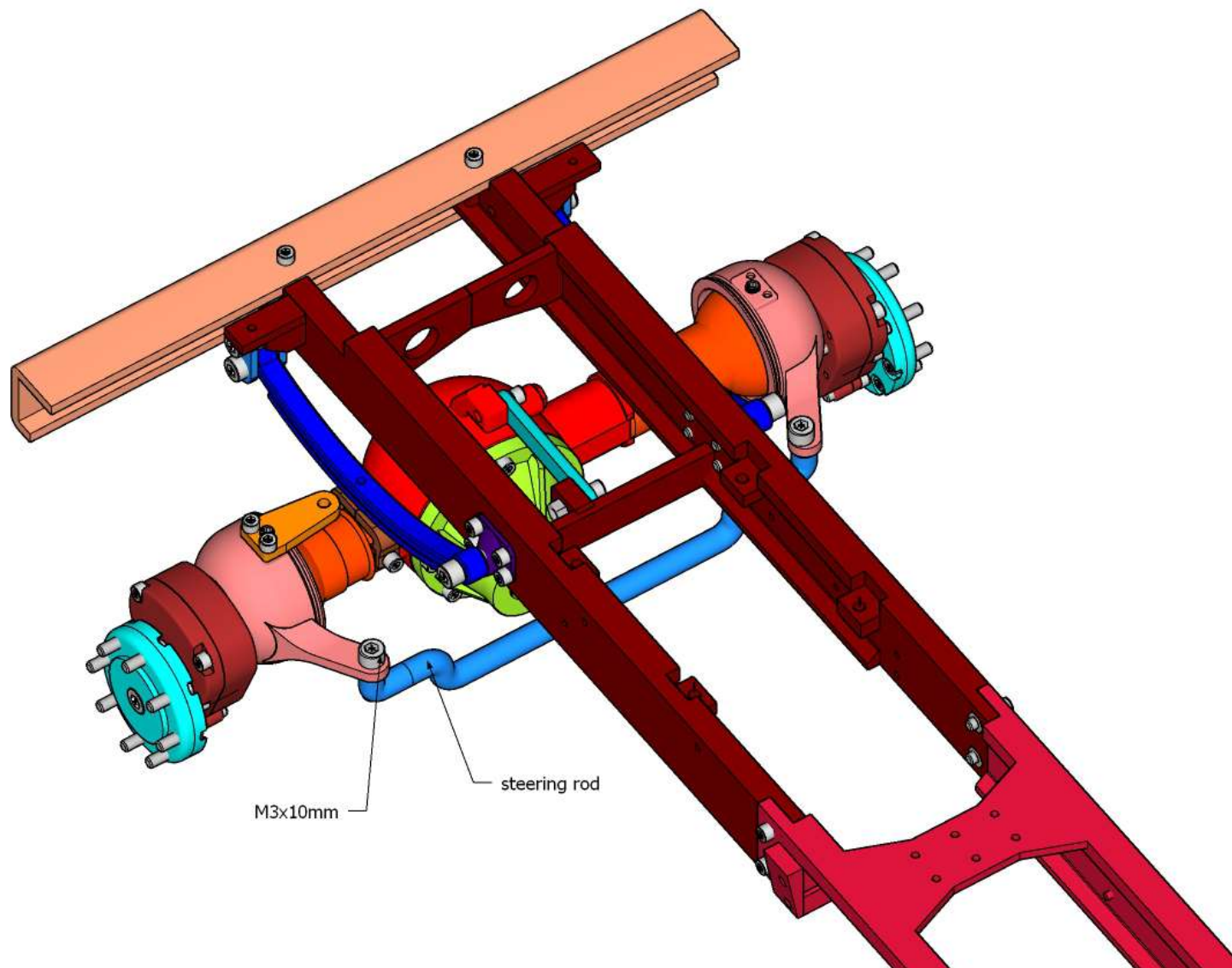
Step 39



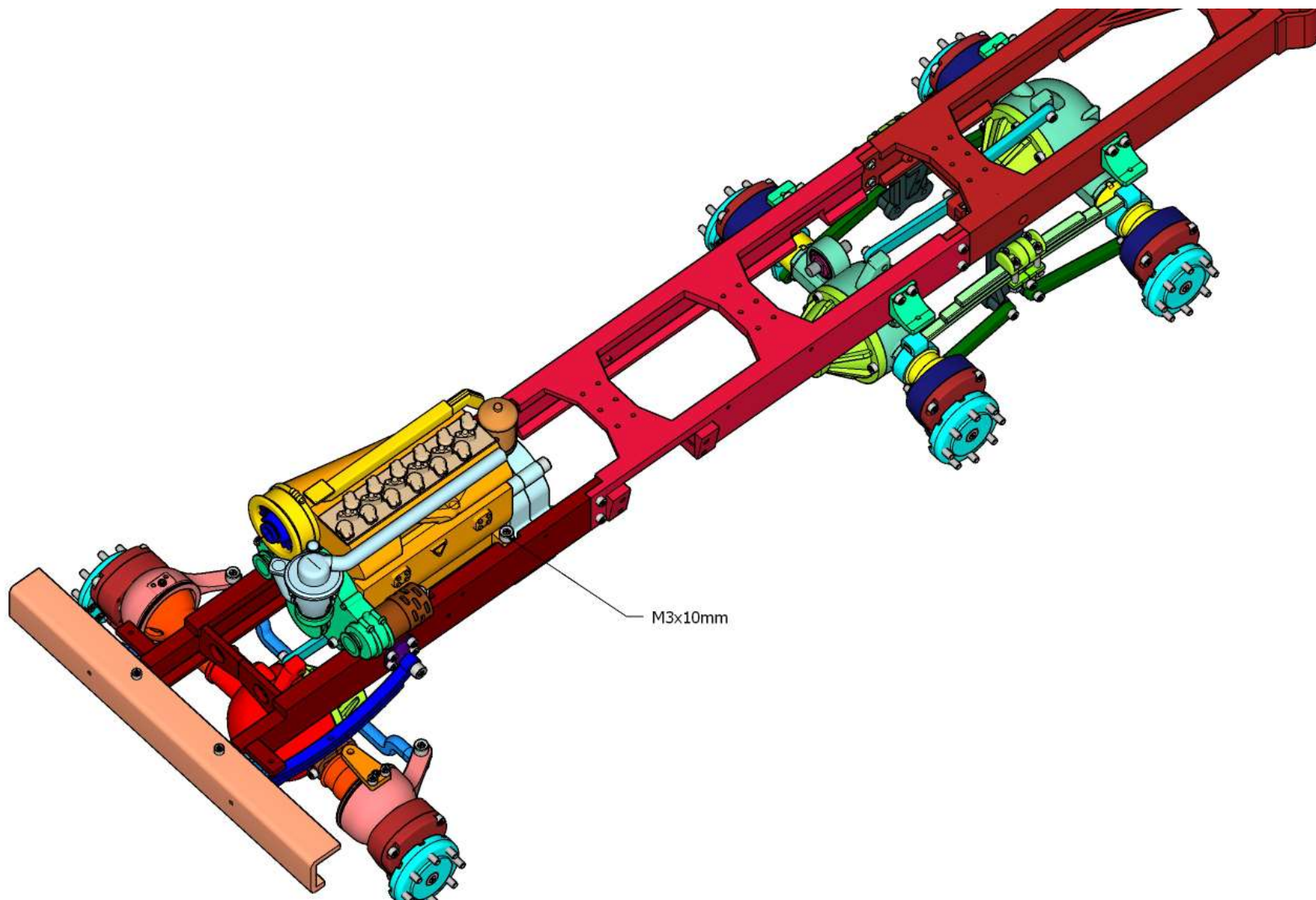
Step 40



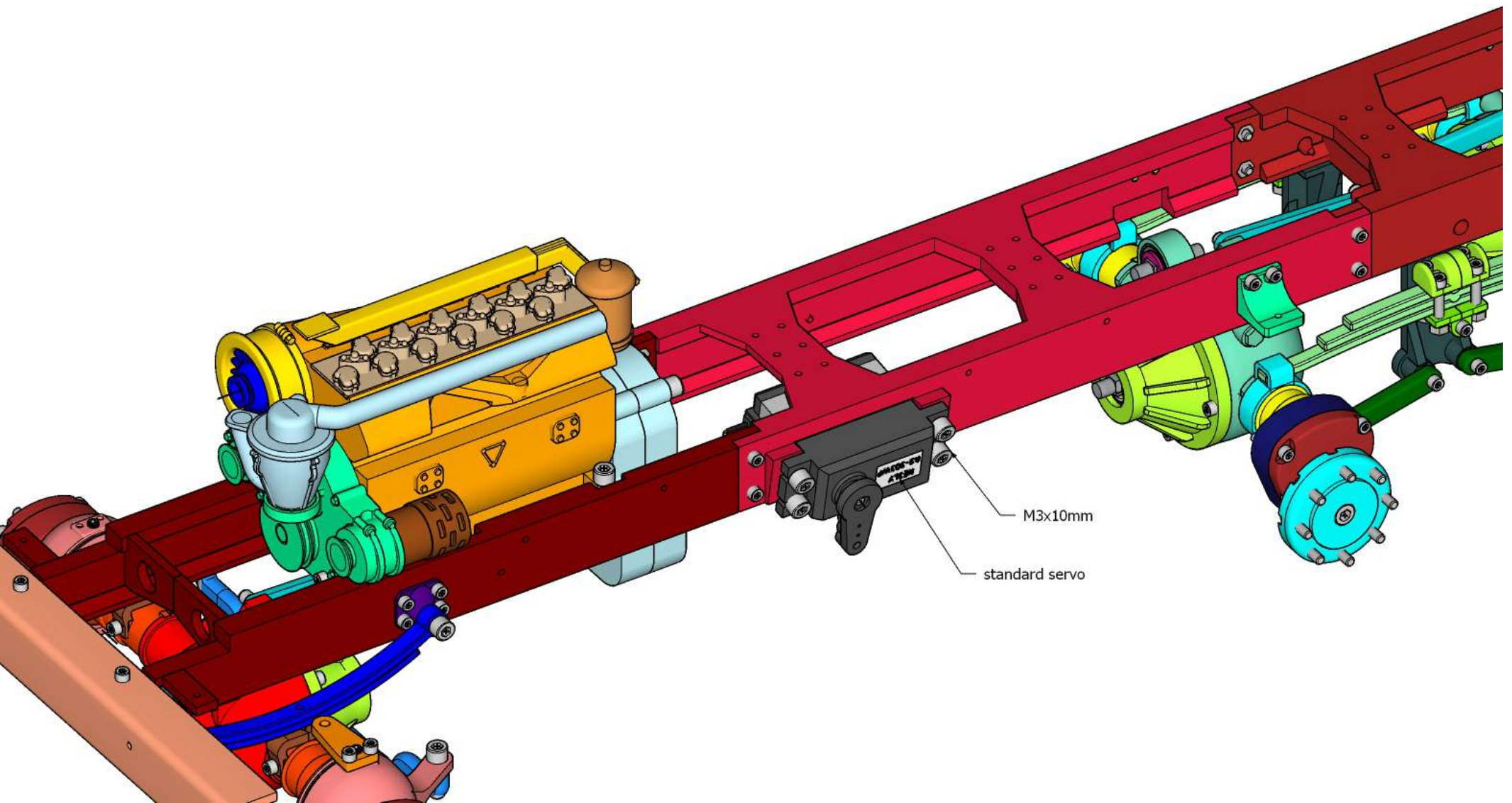
Step 41



Step 42



Step 43



44

