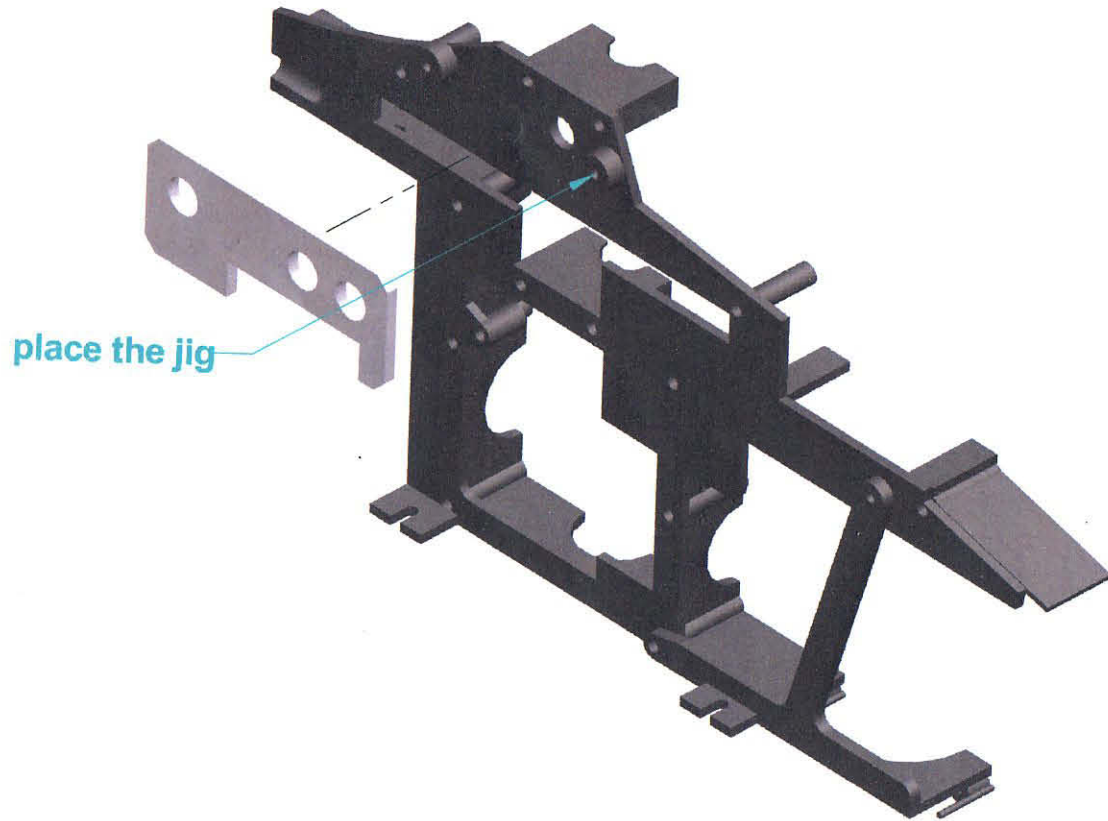


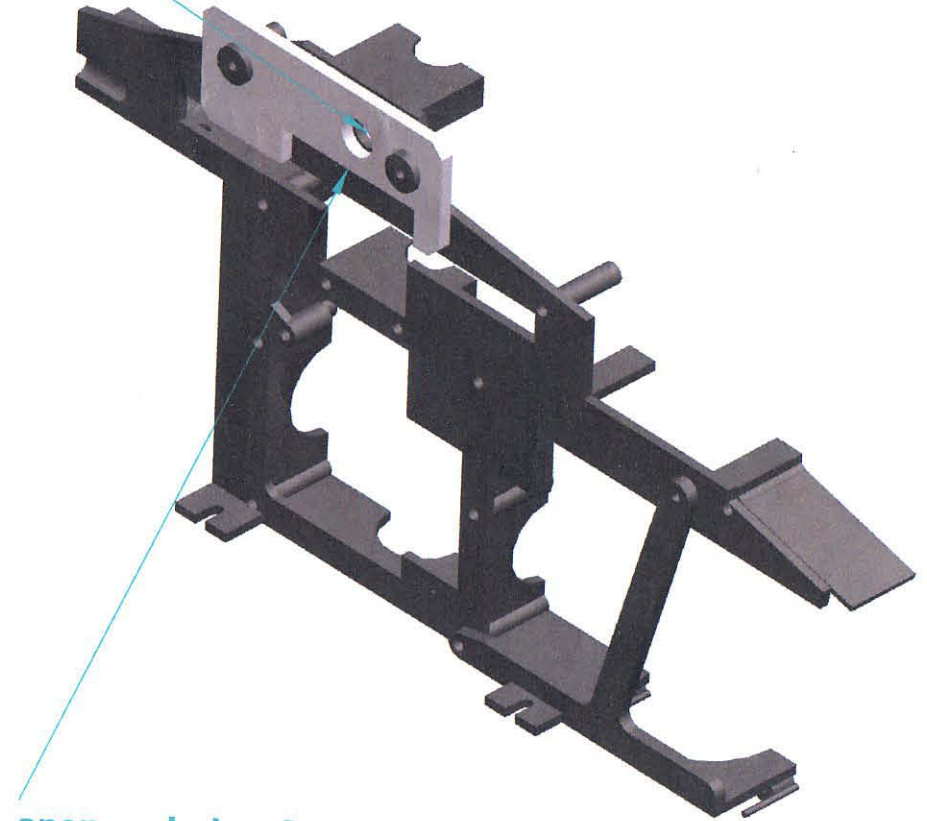
1



place the jig

drill the hole to 6mm

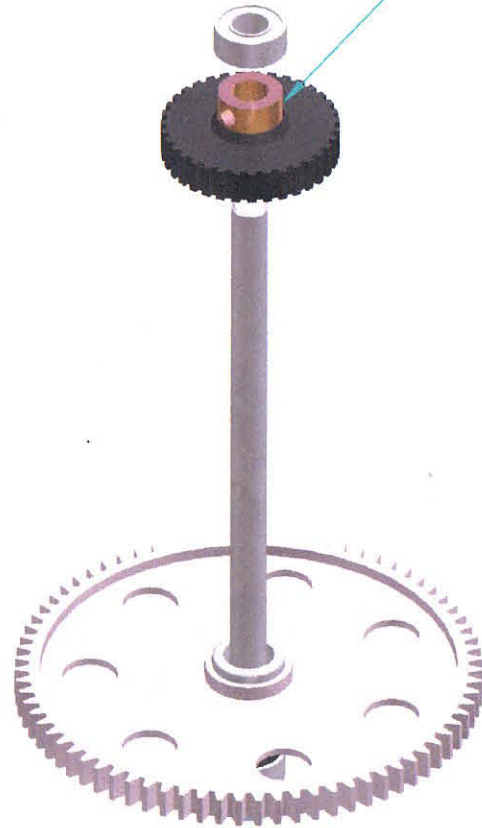
2



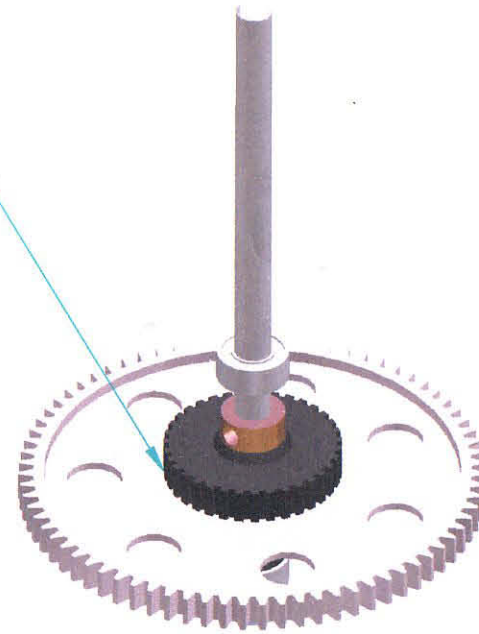
open a window following the jig

**MAKE THESE OPERATIONS ON BOTH PARTS OF THE MAIN FRAME**

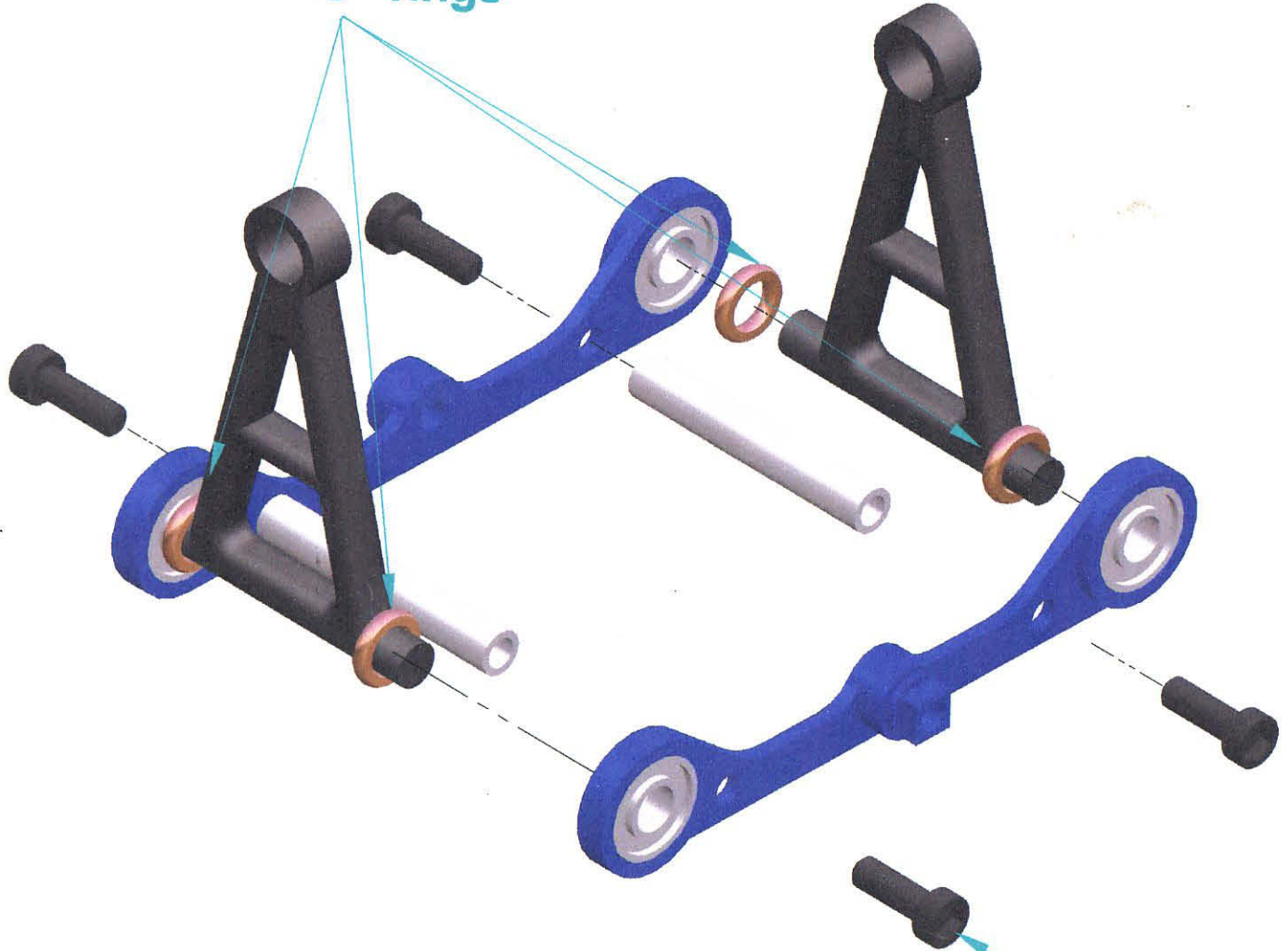
insert the pulley



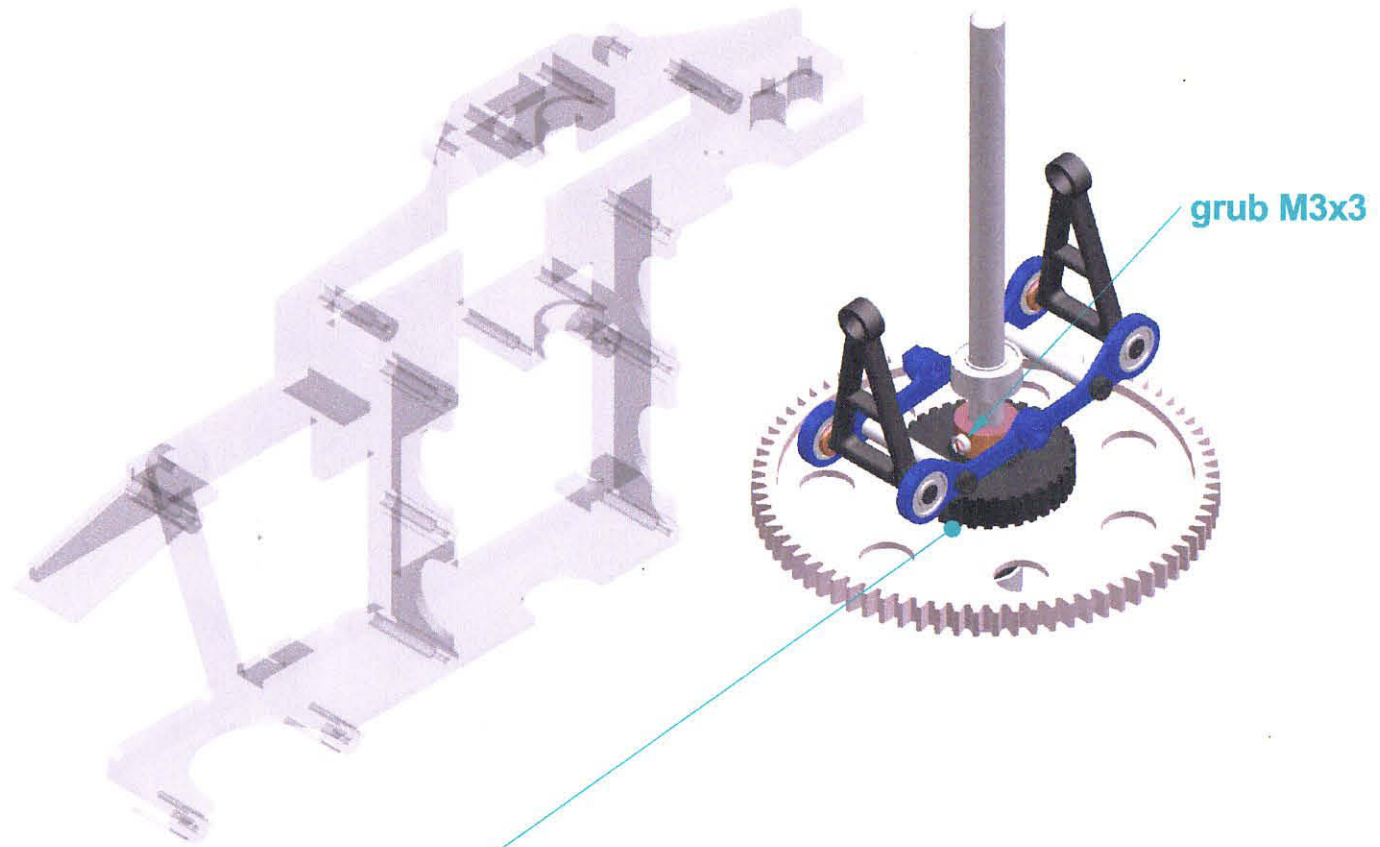
leave a little distance (0,2-0,5 mm) between the bottom of the pulley and the main gear



"O" rings

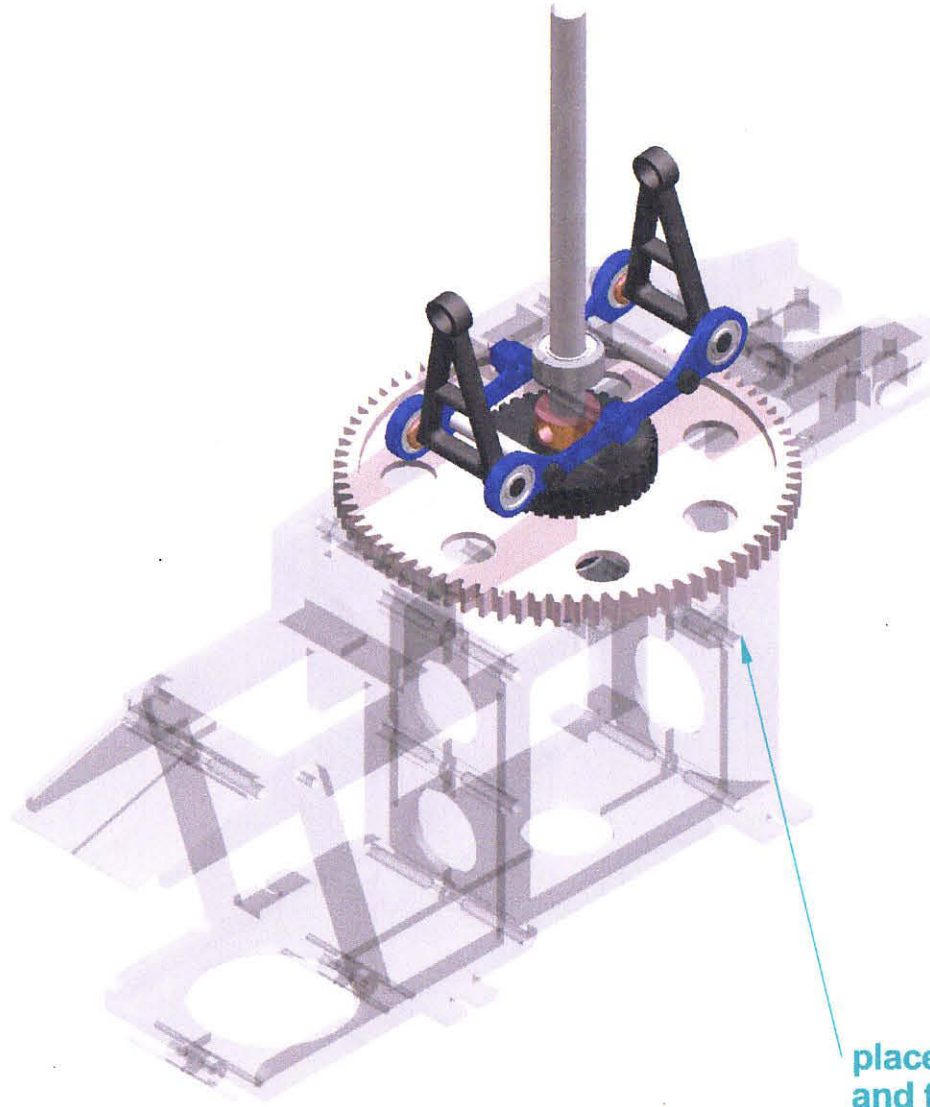


M2x4

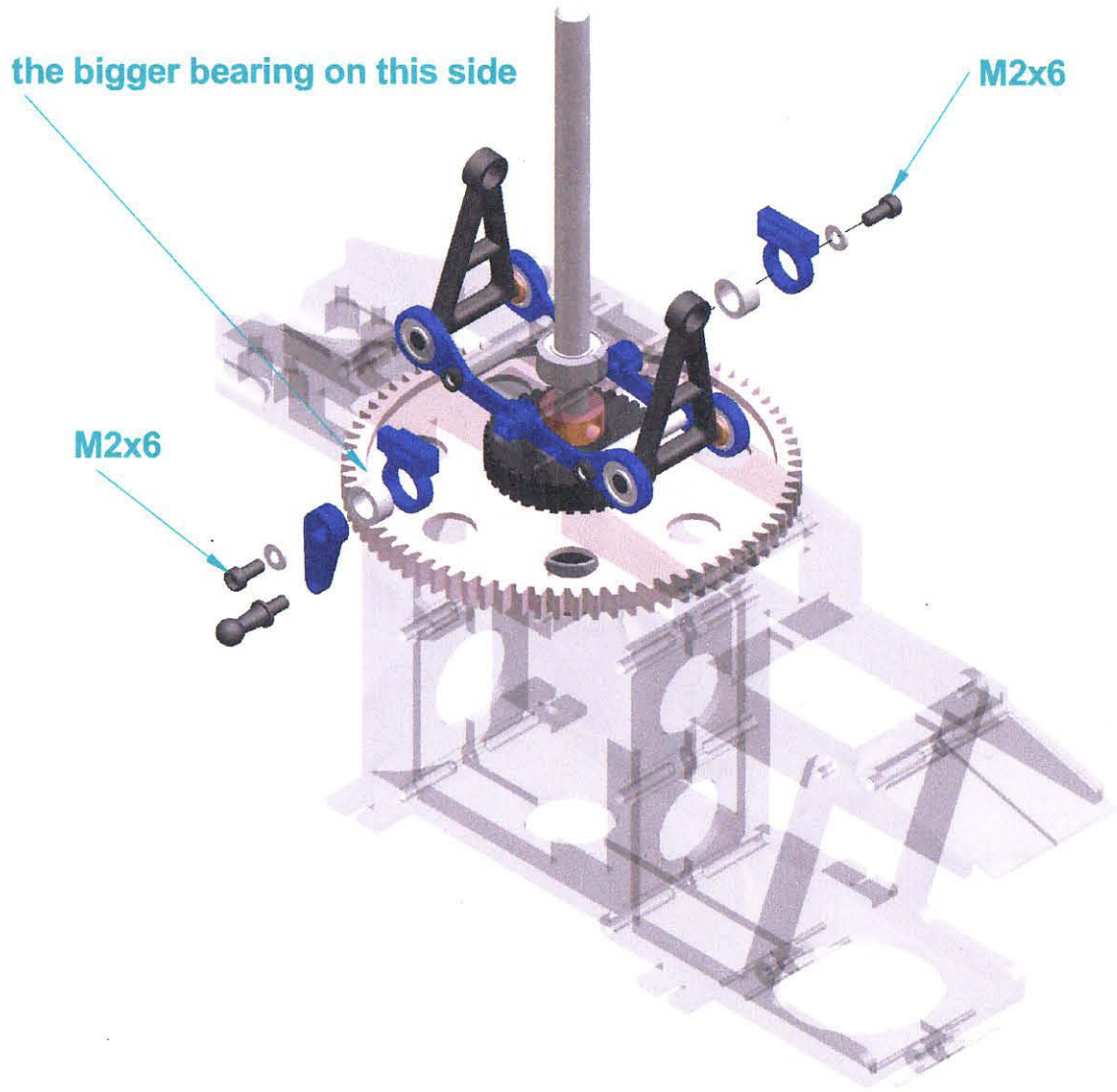


grub M3x3

insert the belt, the elevator rocker assembly  
and place all the parts on a frame

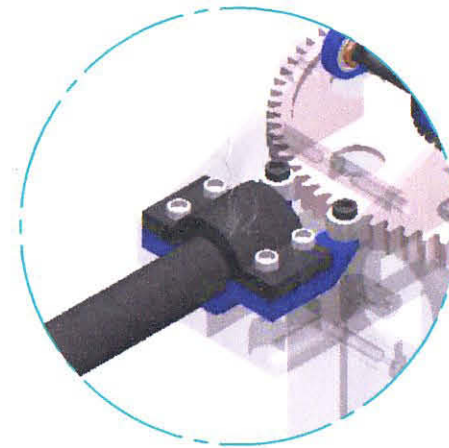
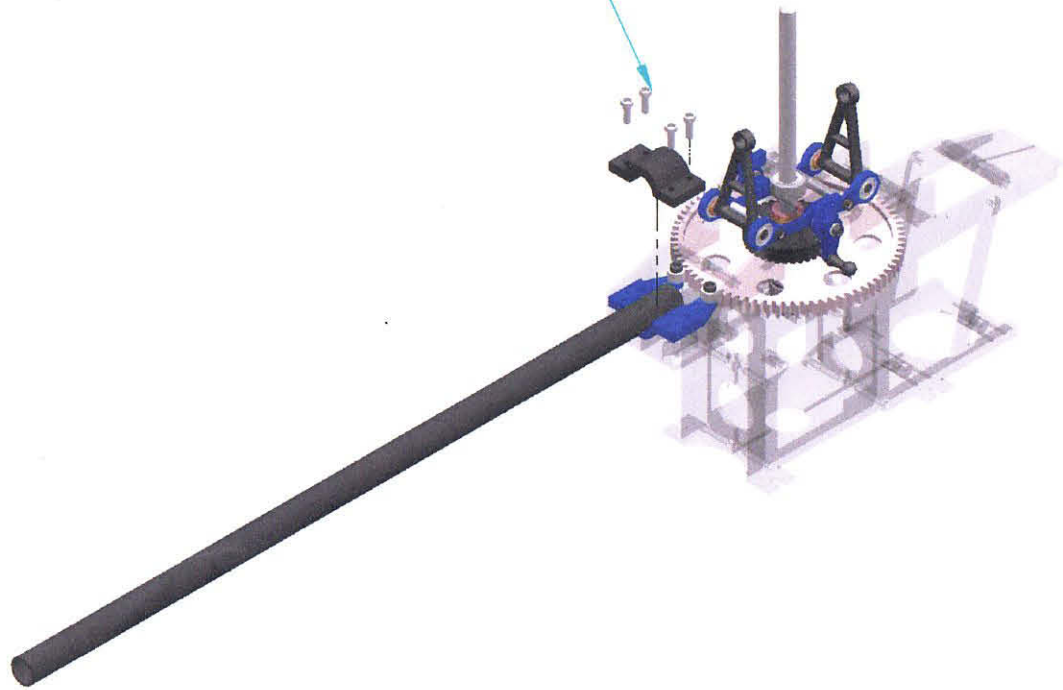


place the other part of the main frame  
and tighten all the screws

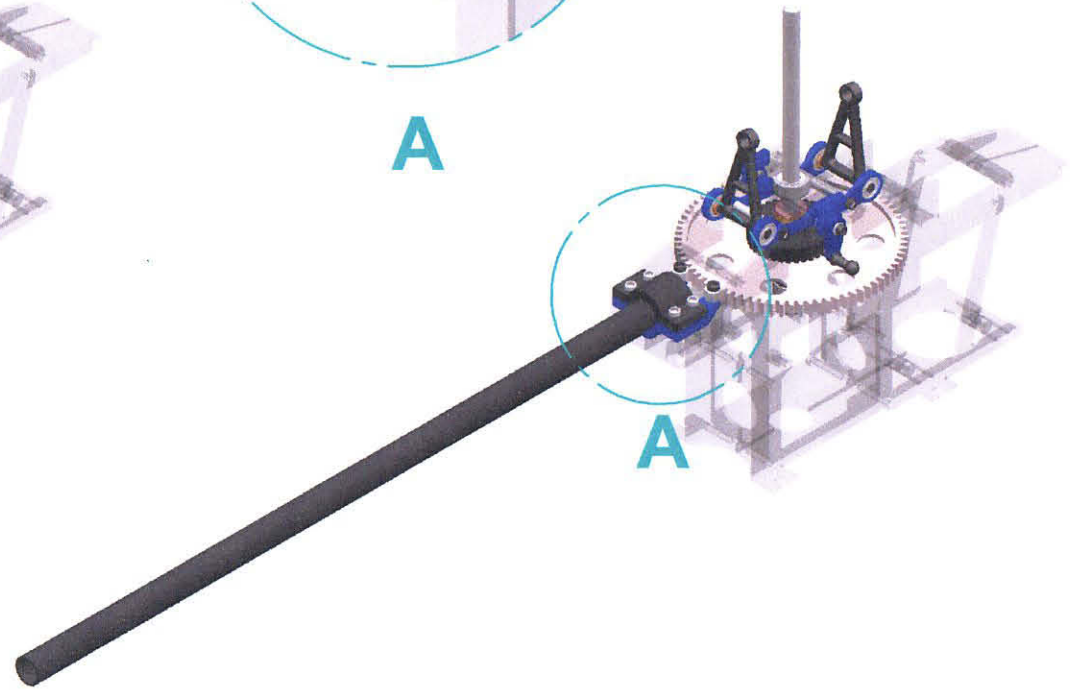


**INSERT THE ELEVATOR ARM'S BEARINGS WITH THEIR SUPPORTS AND THEN THE ELEVATOR LEVER**

use the original screws

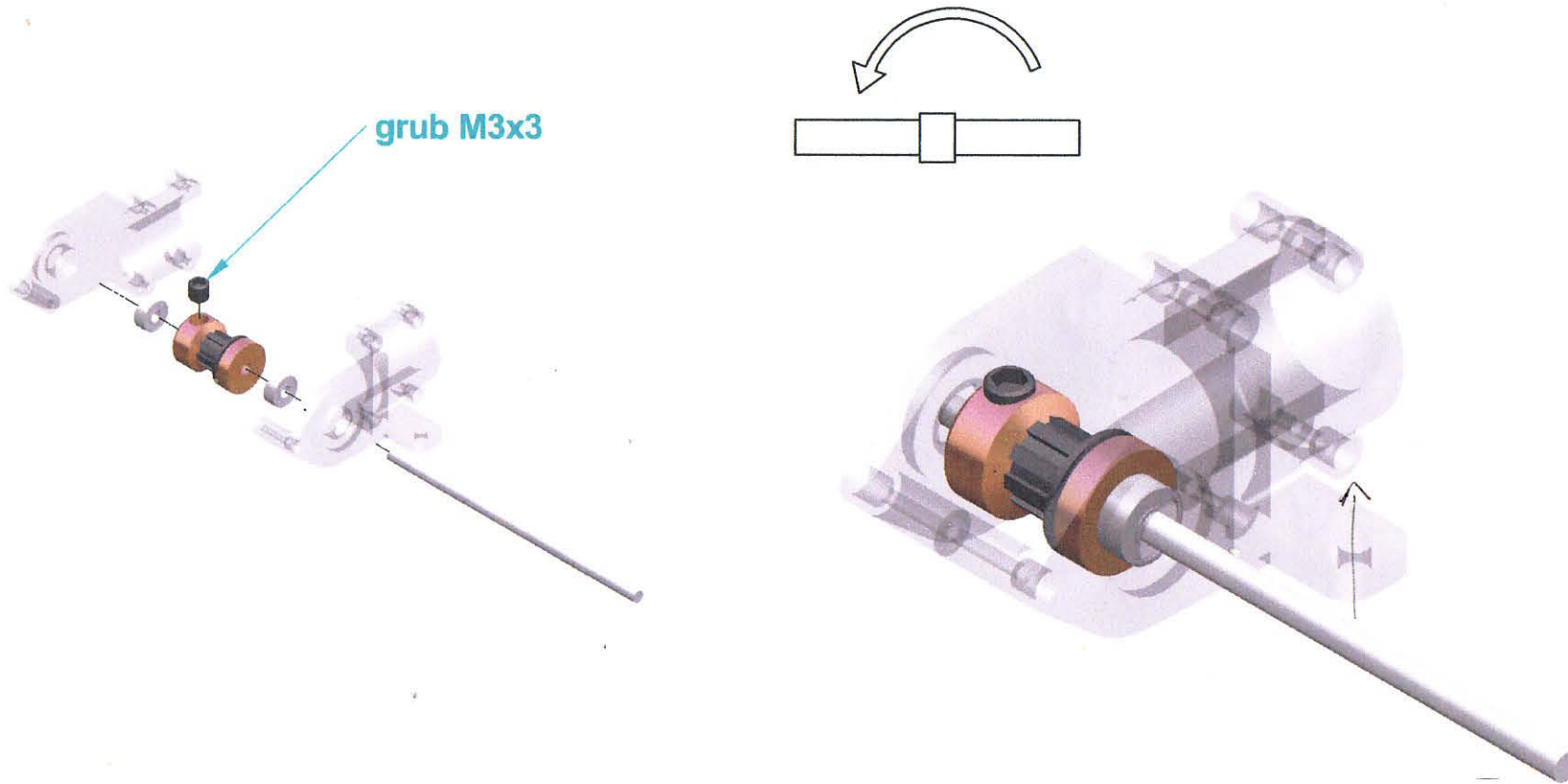


A



A

Looking from rear turn the belt 90° counterclockwise e:  
so that the tail rotor rotates in a counterclockwise  
direction (when viewed from the right side) when the  
main rotor rotates in a clockwise direction



**FIT THE BELT WITHOUT OVER TIGHTENING!**



