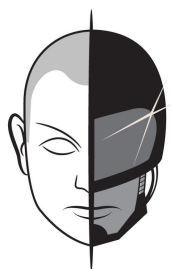
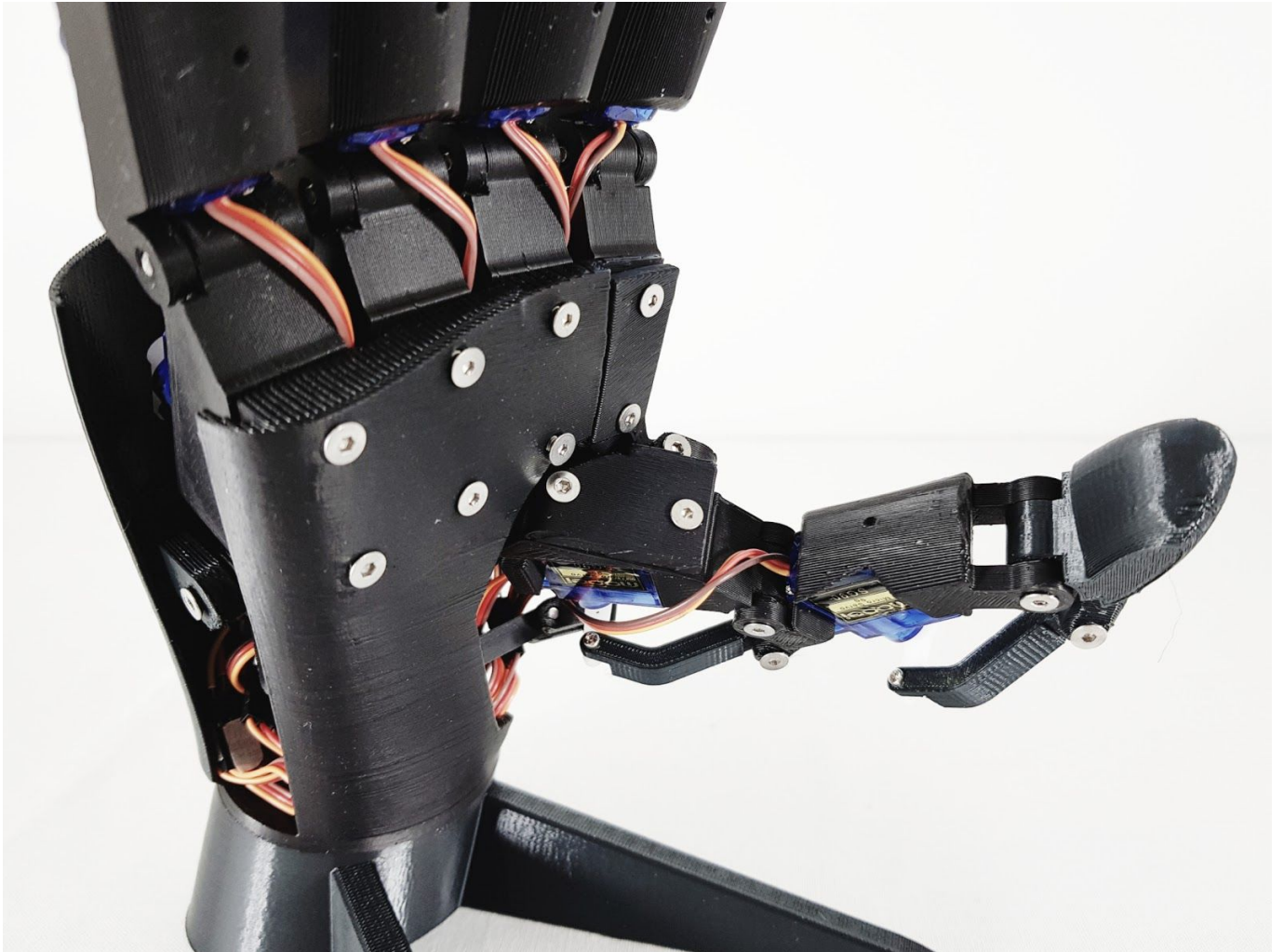
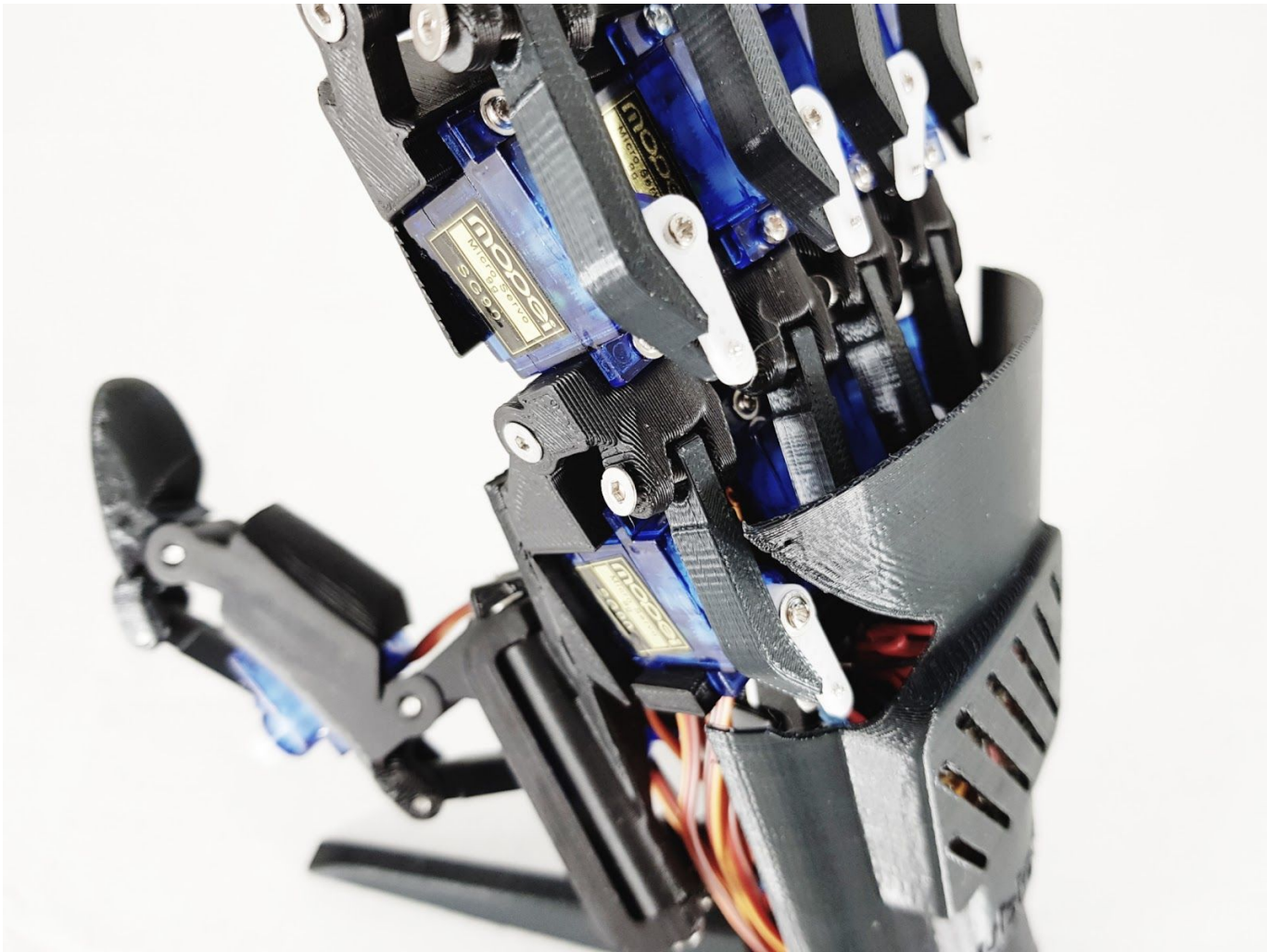


YOUBIONIC HANDY HANDBOOK



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ASSEMBLY INSTRUCTIONS

N°1 Handy 3d printing Parts

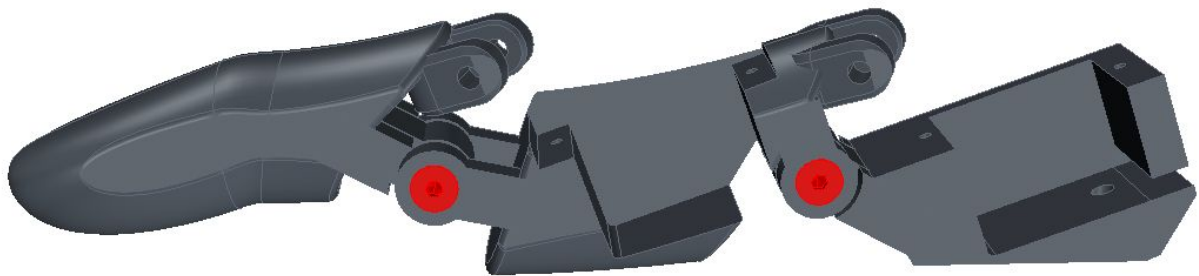
N°11 Servo Motor SG90

N°1 Arduino Nano

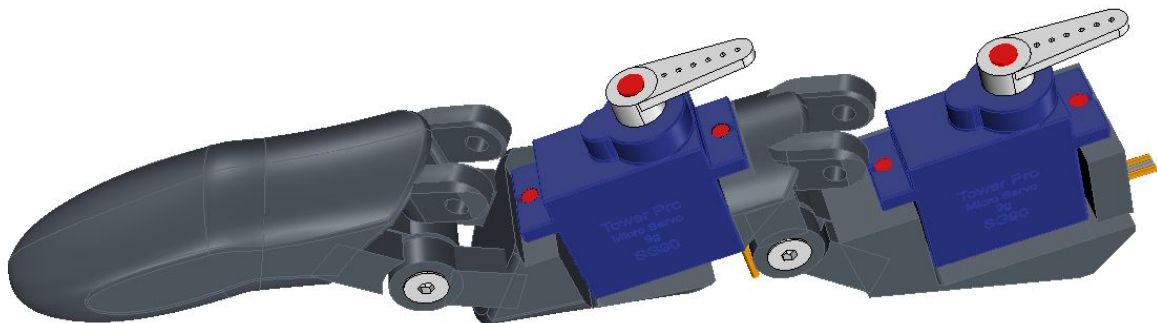
N°1 Breadboard 170 Points

N°1 Jumper wires pack

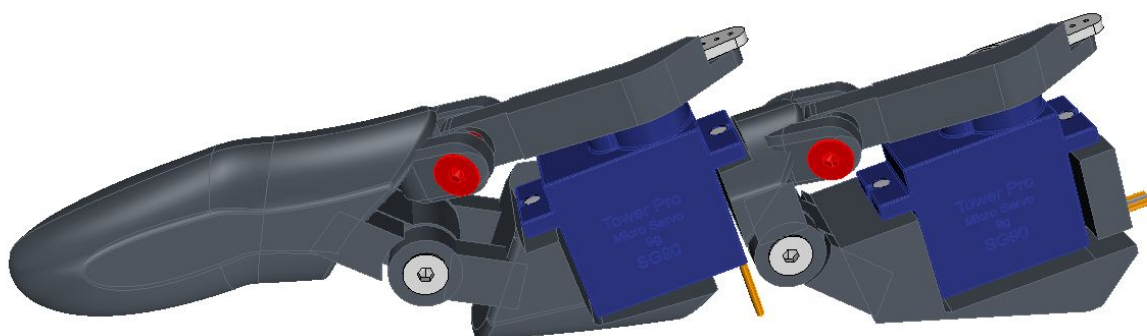
During the Assembly don't screw the screws all the way down, let the pieces rotate (make sure that the pieces can rotate, but leave a slight friction).



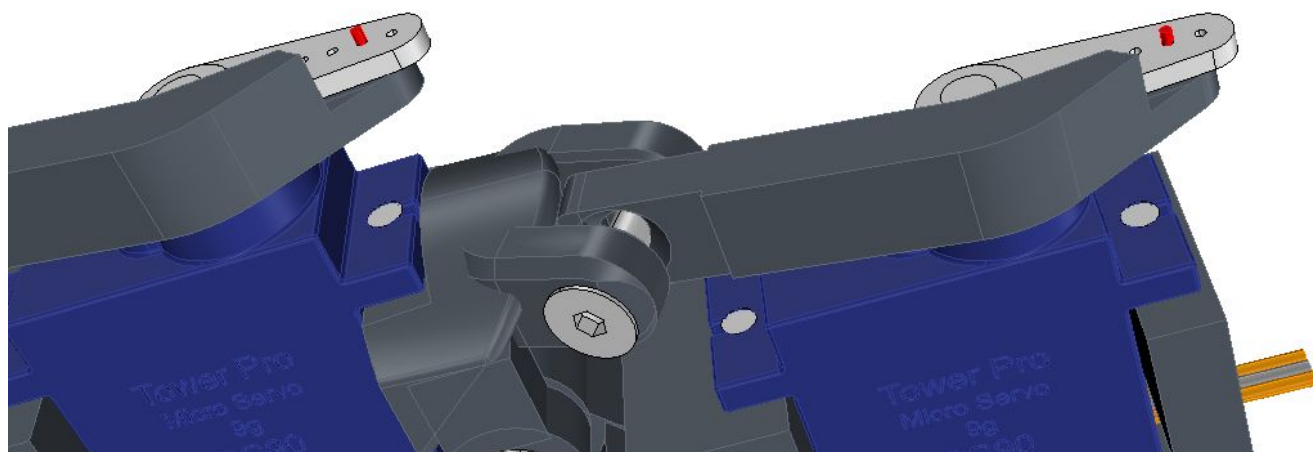
N°2 Flared screws M3x20



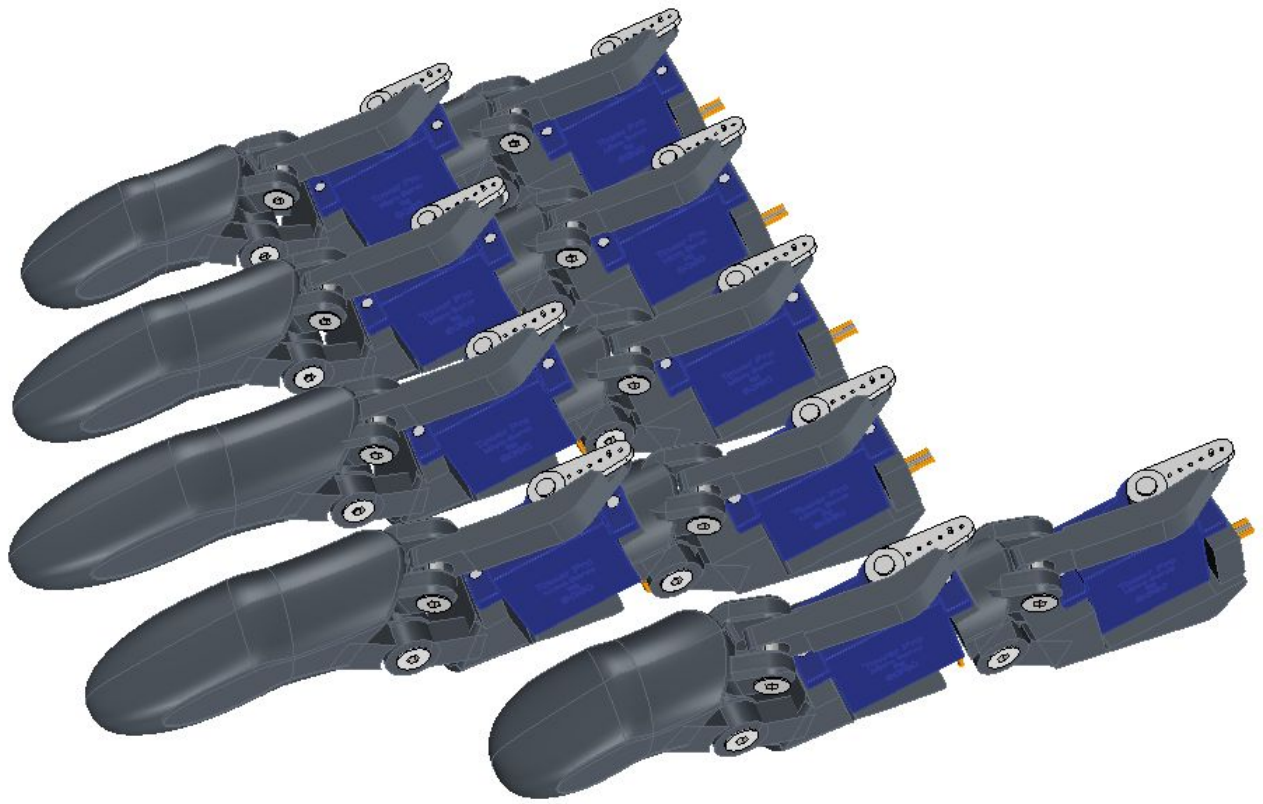
Screws that you find with the servo



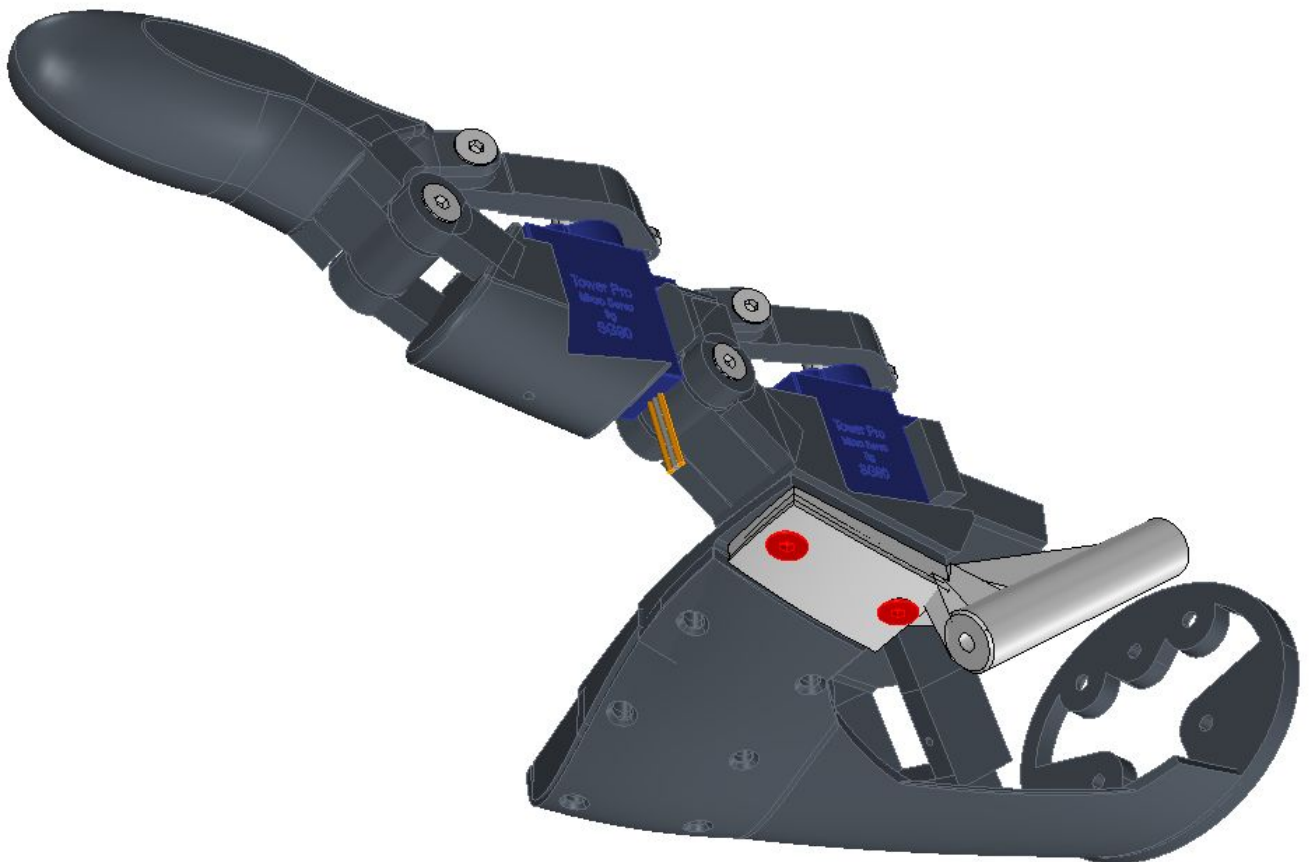
N°2 Flared screws M3x15



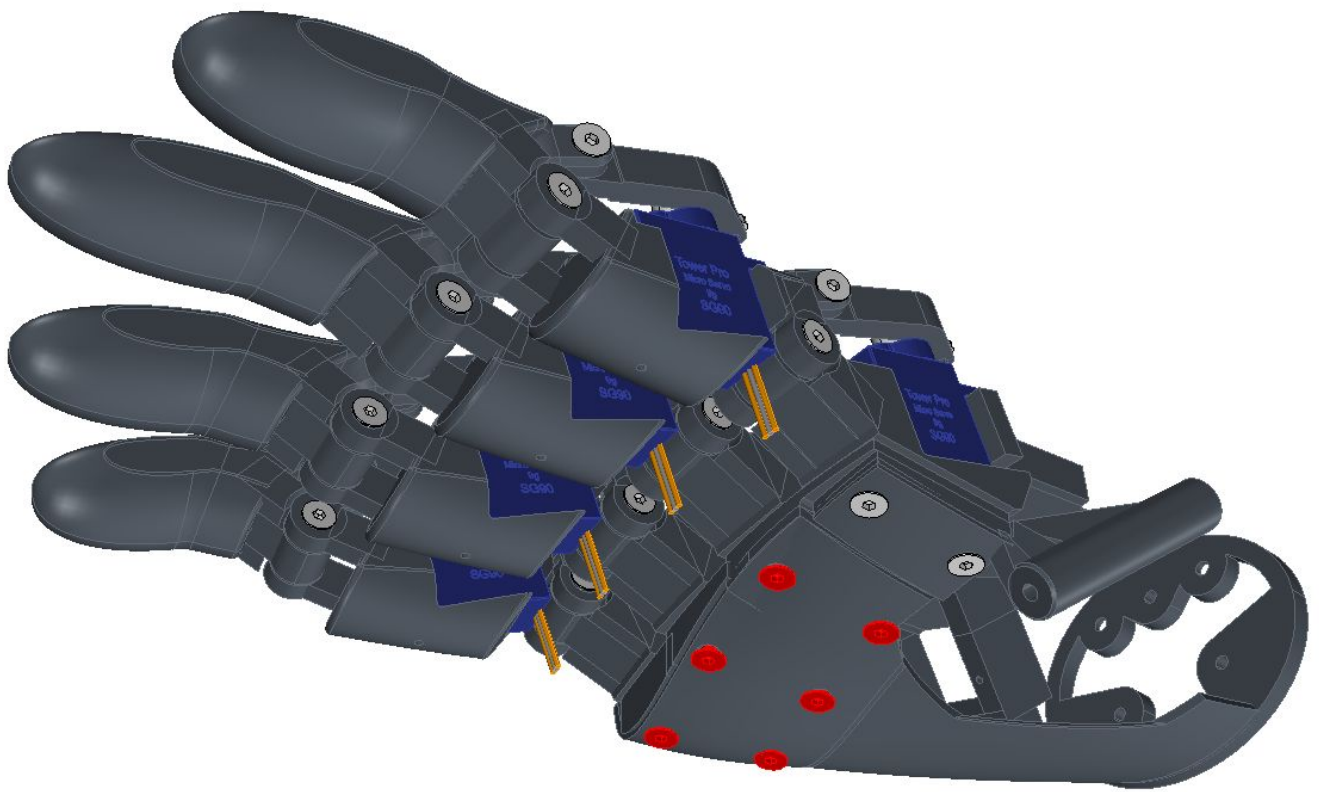
N°2 Screws M1,5x6



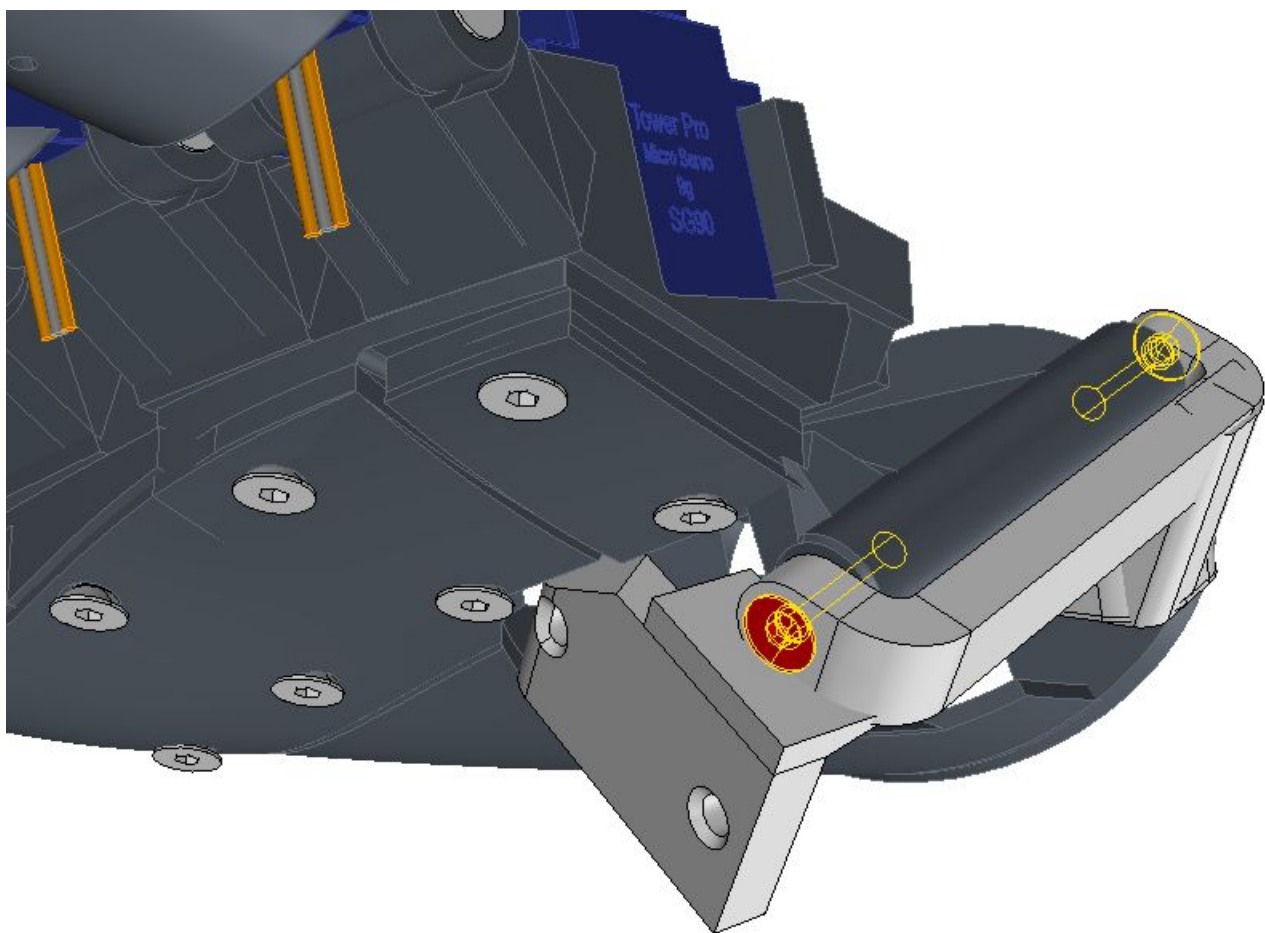
Repeat this assembly for each finger



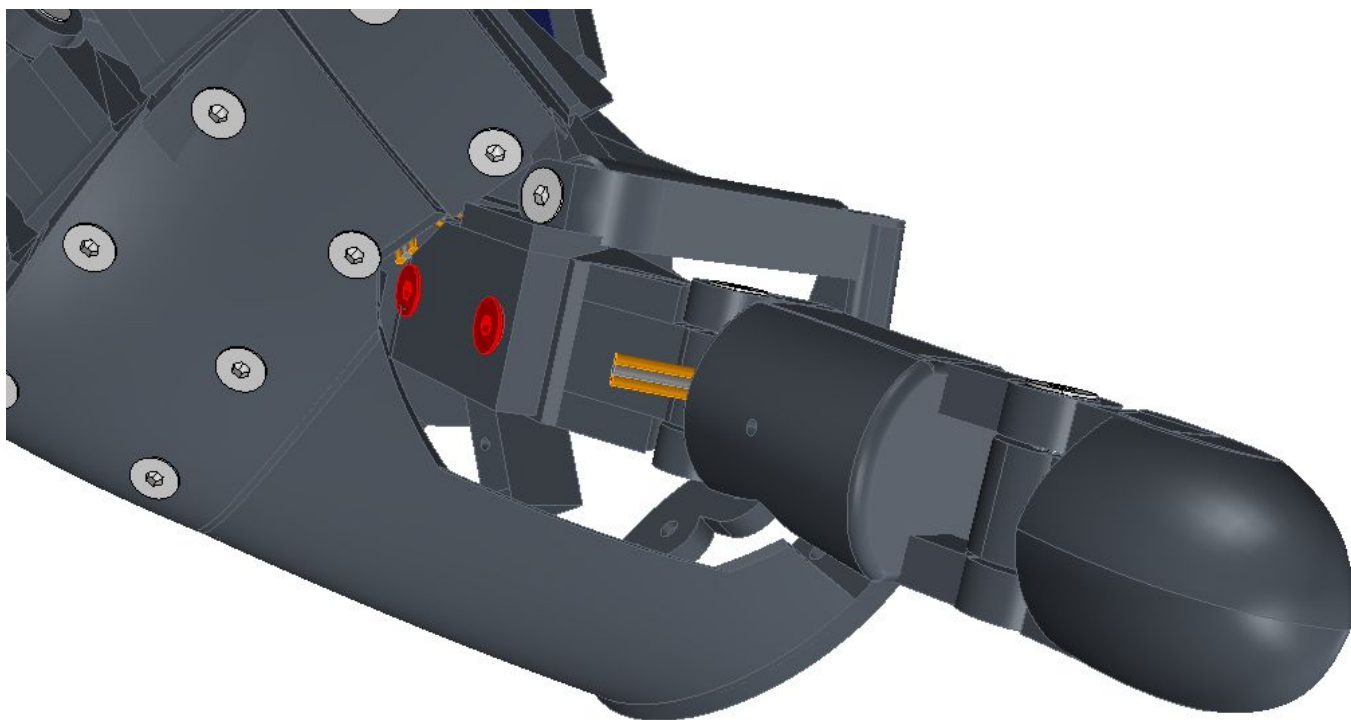
N°2 Flared screws M3x15



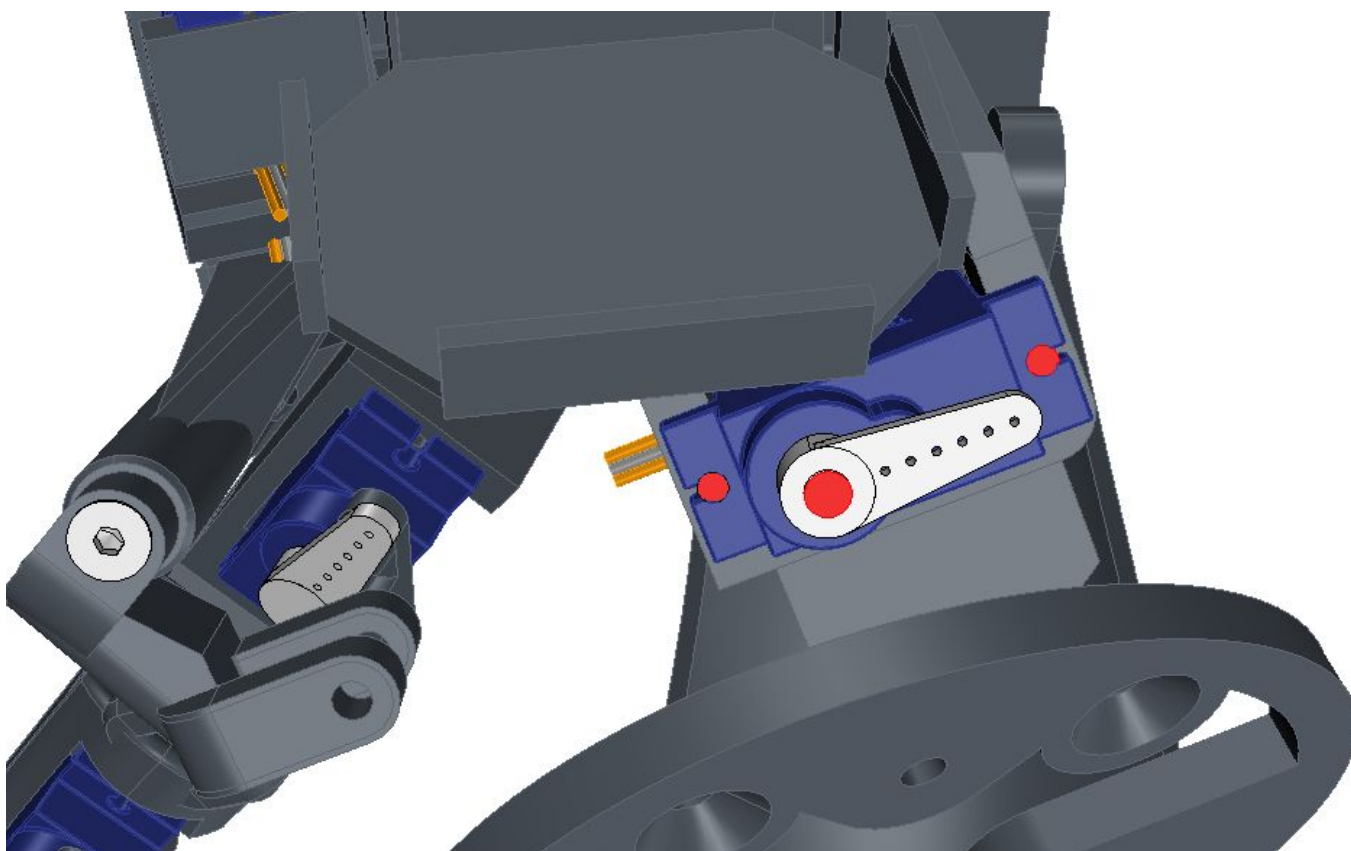
N°6 Flared screws M3x15



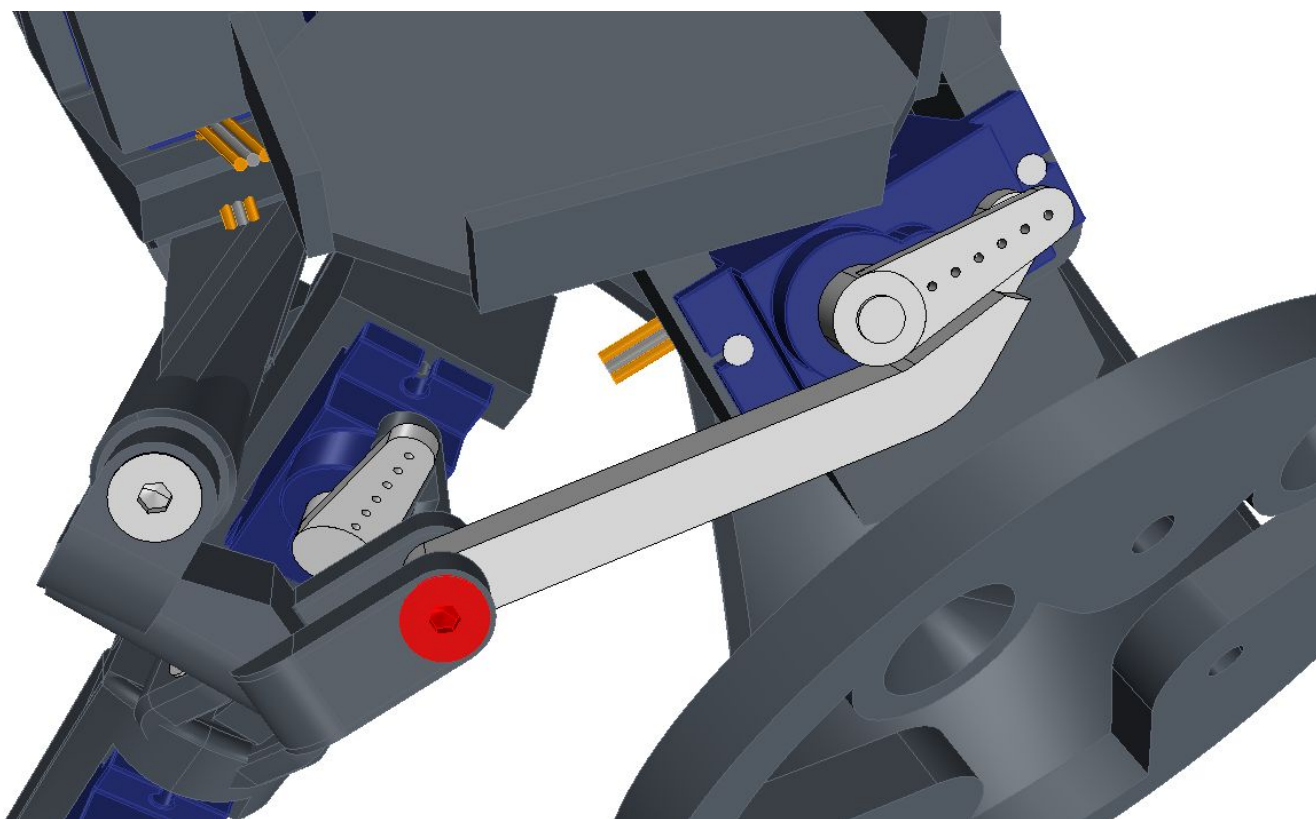
N°2 Flared screws M3x15



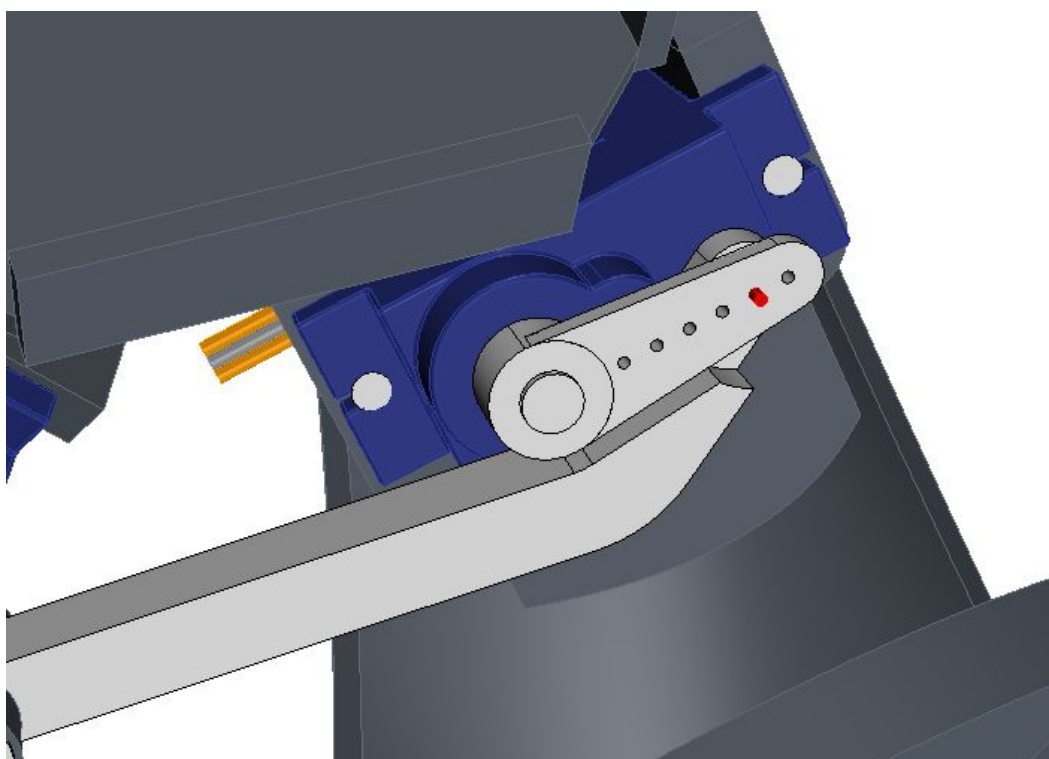
N°2 Flared screws M3x15



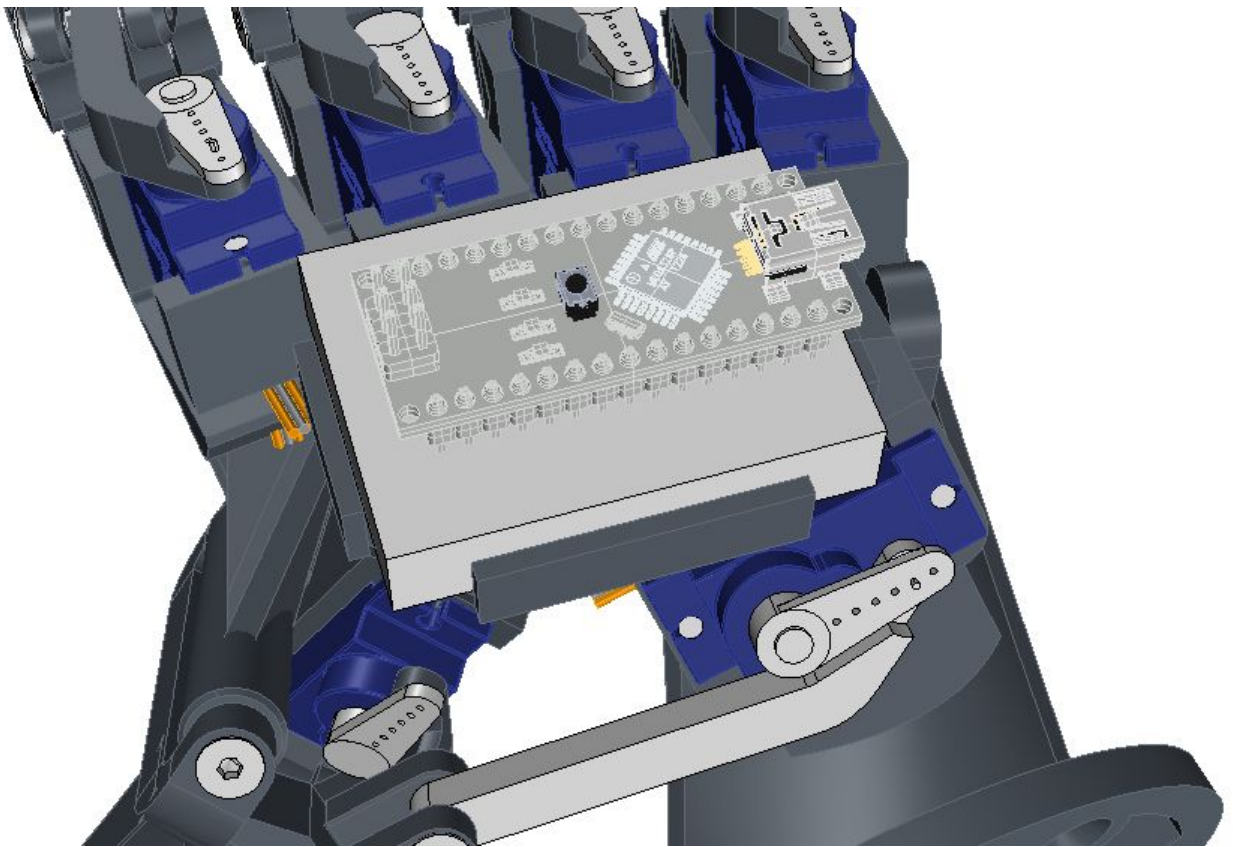
Put this Servo



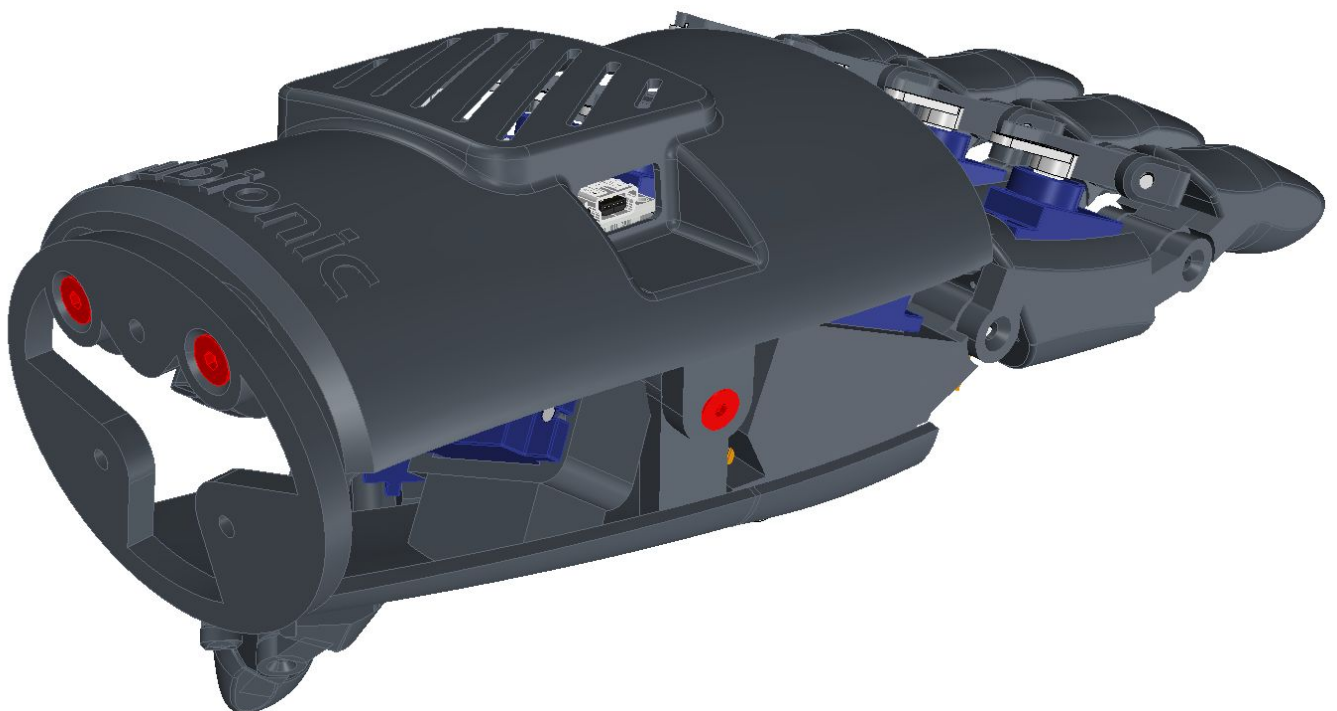
N°1 Flared screws M3x15



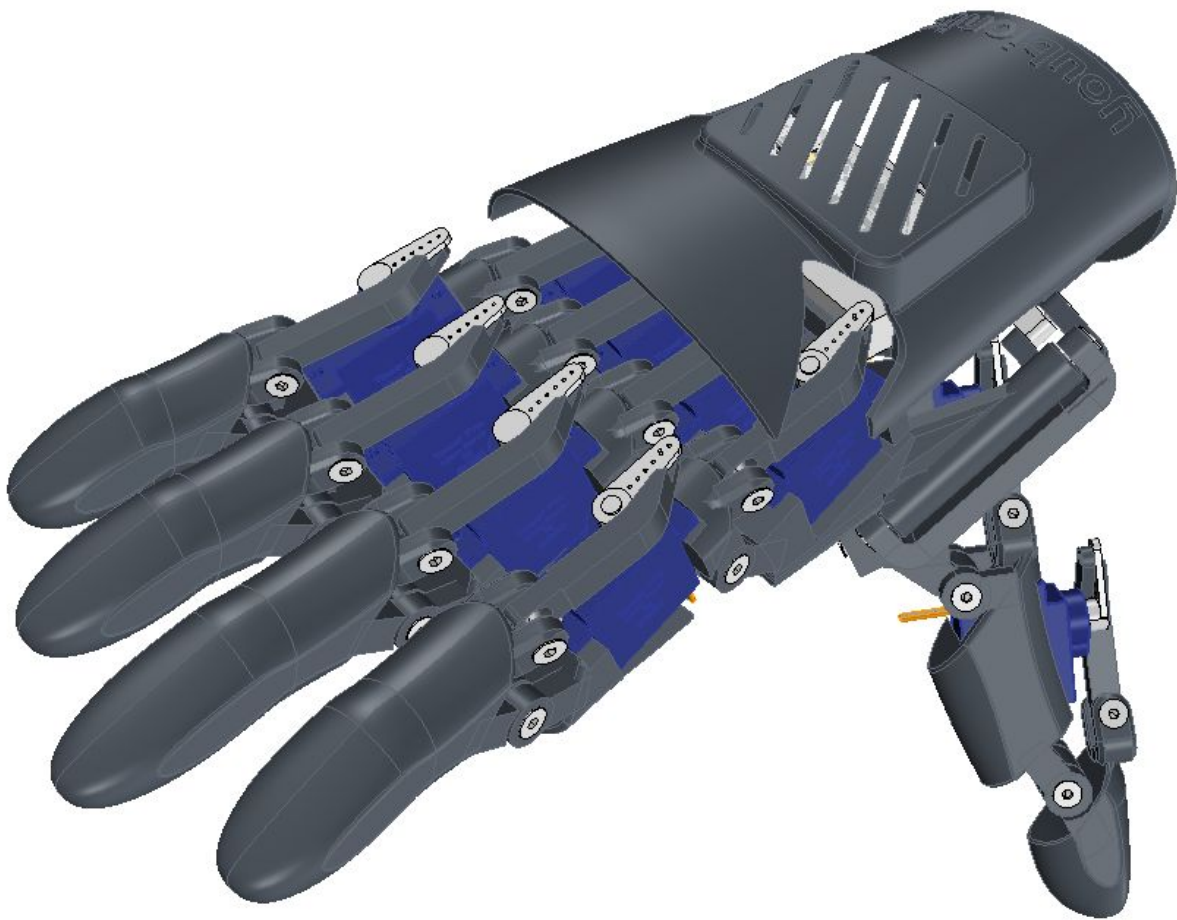
N°1 Screws M1,5x6



Put the breadboard and the Arduino Nano



N°3 Flared screws M3x10



The Handy is complete

