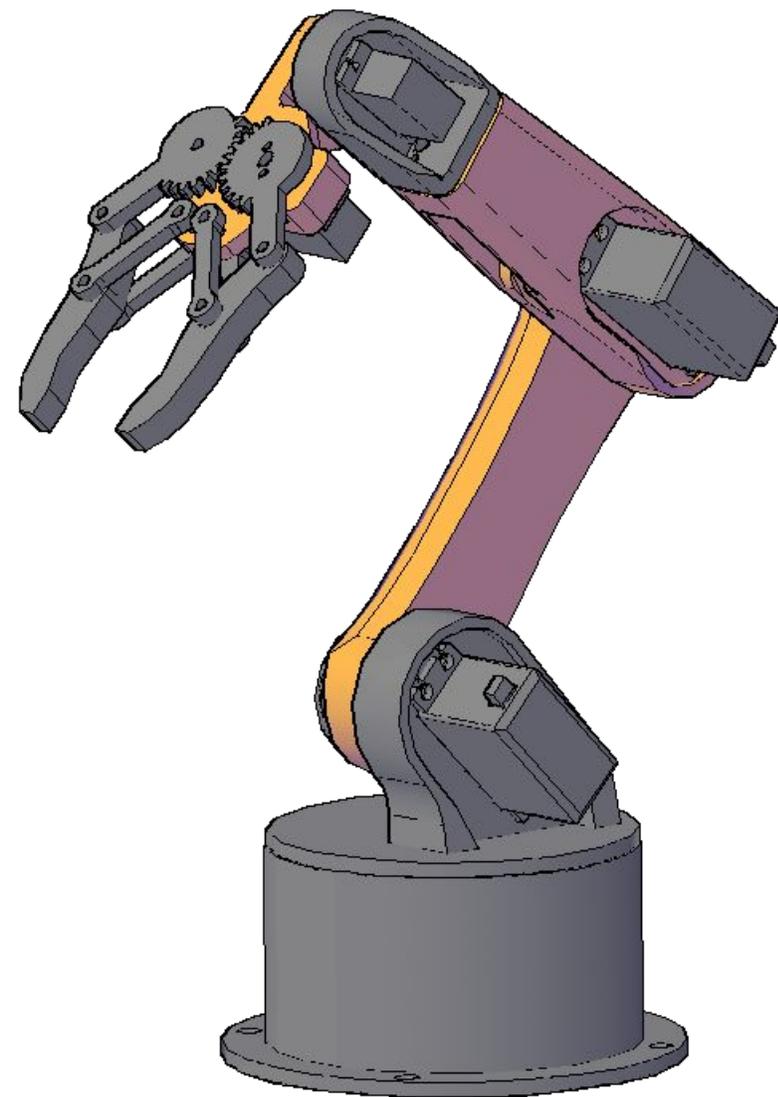


BRB-AS5

MANUAL DE MONTAGEM



Servos Recomendados para a Montagem e Funcionamento do BRB – AS5:

3x Servos MG996R/MG995



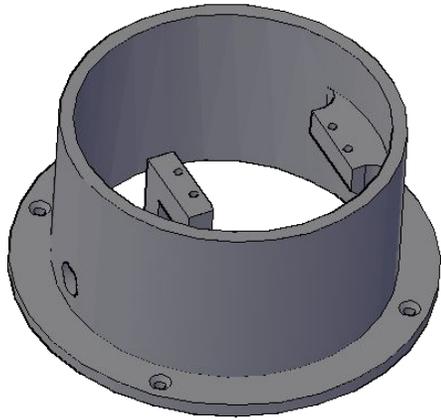
3 Servos SG90



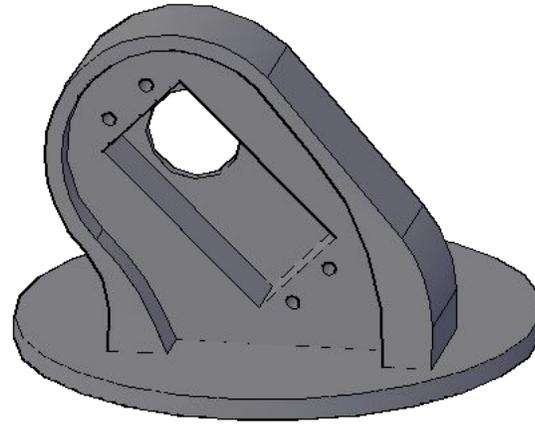
Obs.: Geralmente os Servos já vem alinhados a 90°. Se atente à posição das peças na montagem.



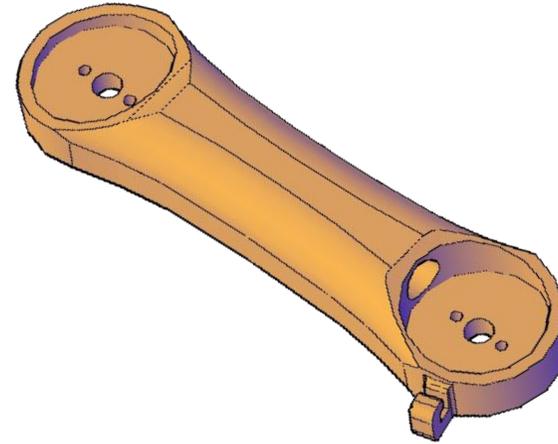
Peças Estruturais Inclusas para Montagem



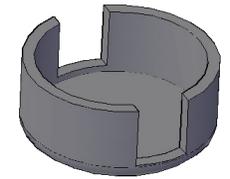
1 (1 un.)



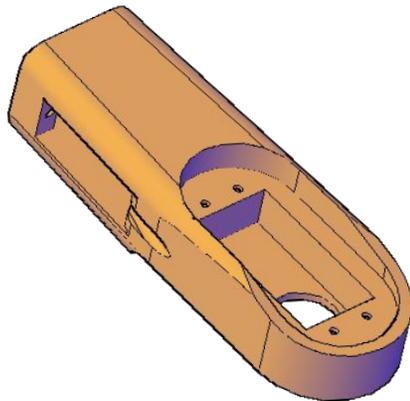
2 (1 un.)



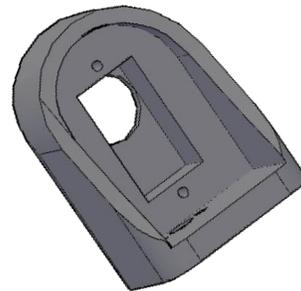
3 (1 un.)



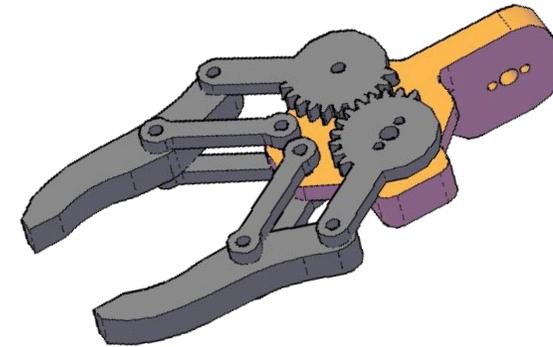
4 (2 un.)



5 (1 un.)



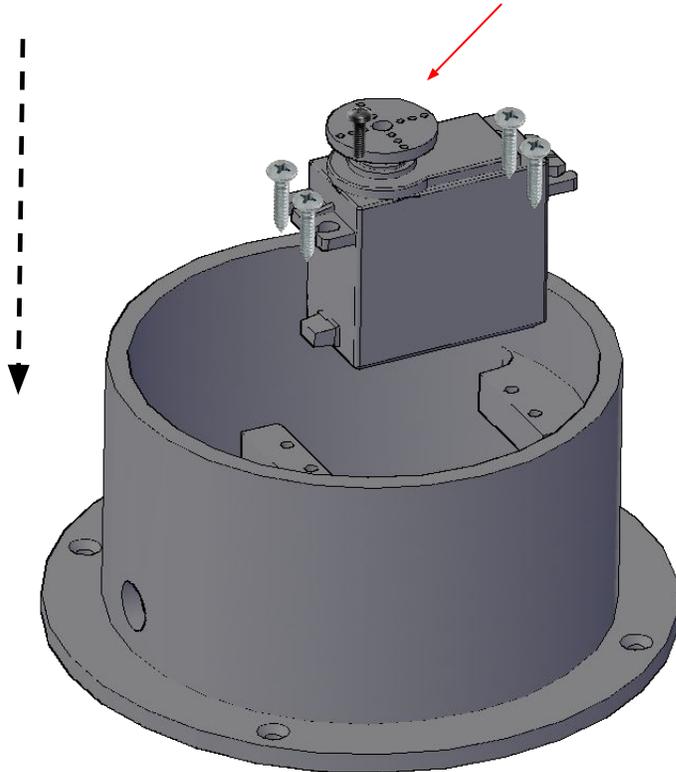
6 (1 un.)



7 (1 un.)

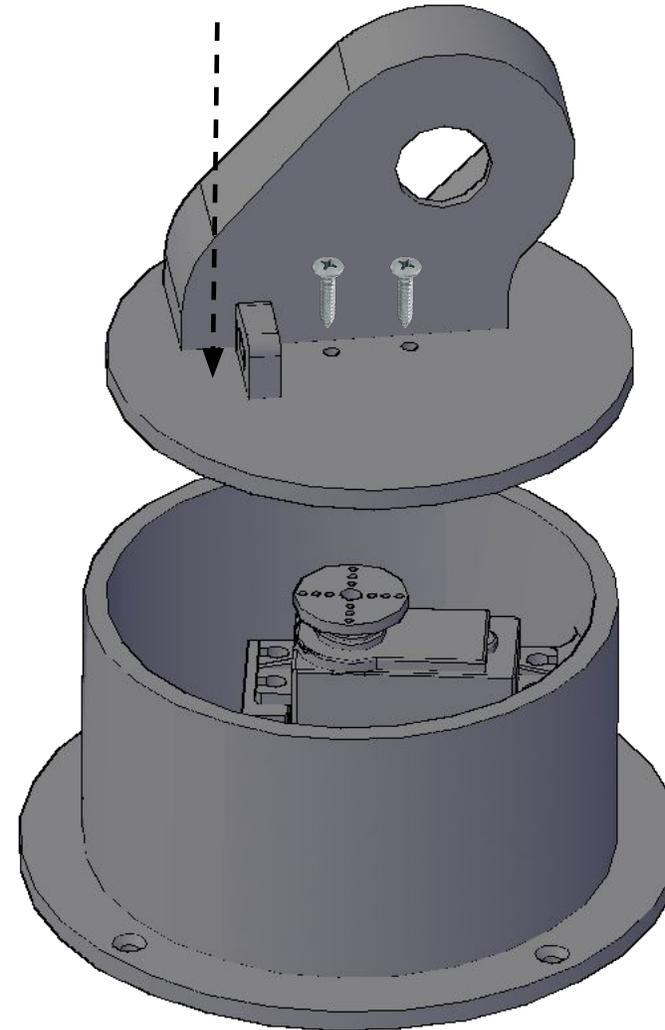


PASSO 1



Prenda o primeiro servo MG996R com os 4 parafusos na peça 1 e coloque o parafuso preto que fixa a engrenagem do servo motor.

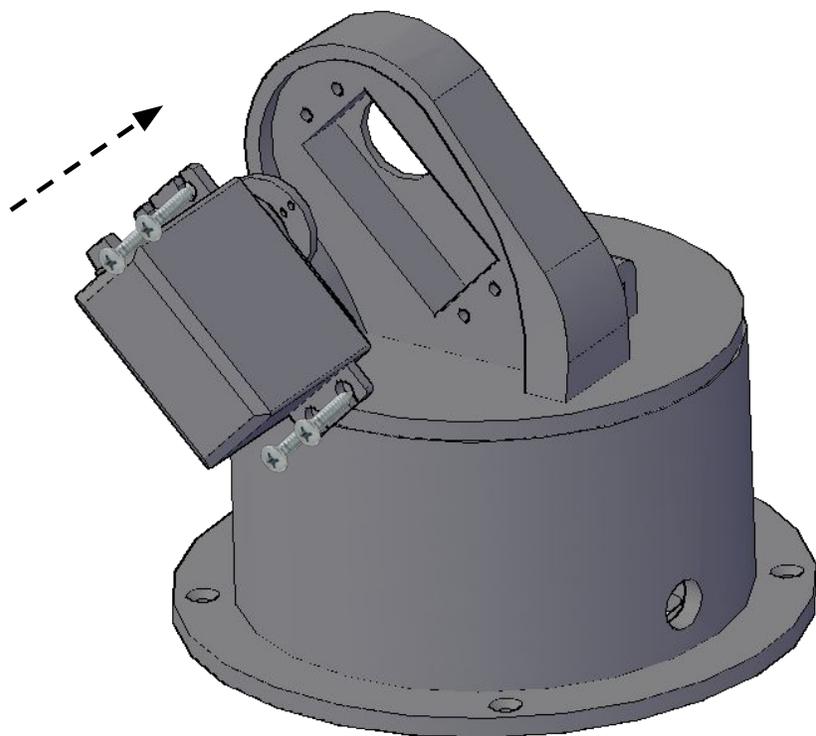
PASSO 2



Após alinhar o servo, coloque a peça 2 no servo da peça 1 e coloque os parafusos do Servo MG996R na engrenagem do servo.

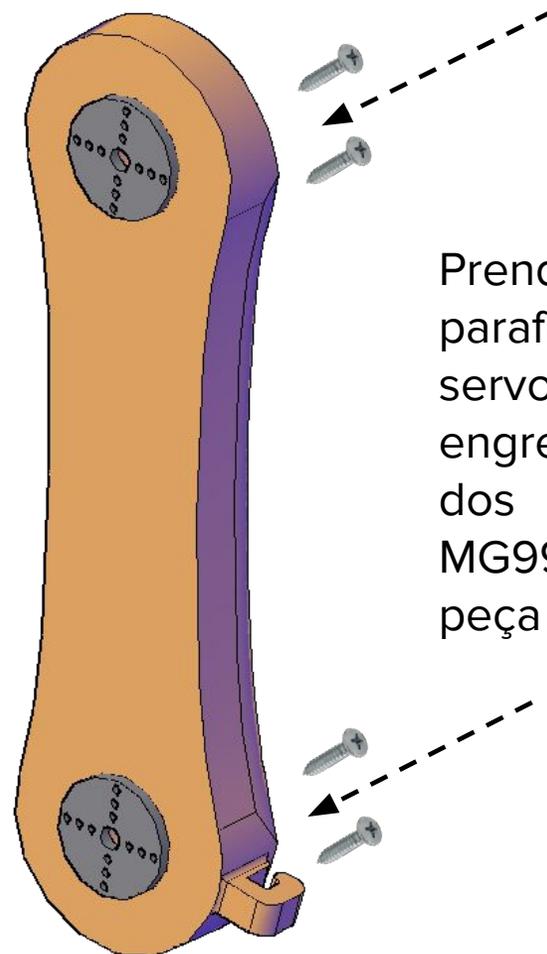


PASSO 3



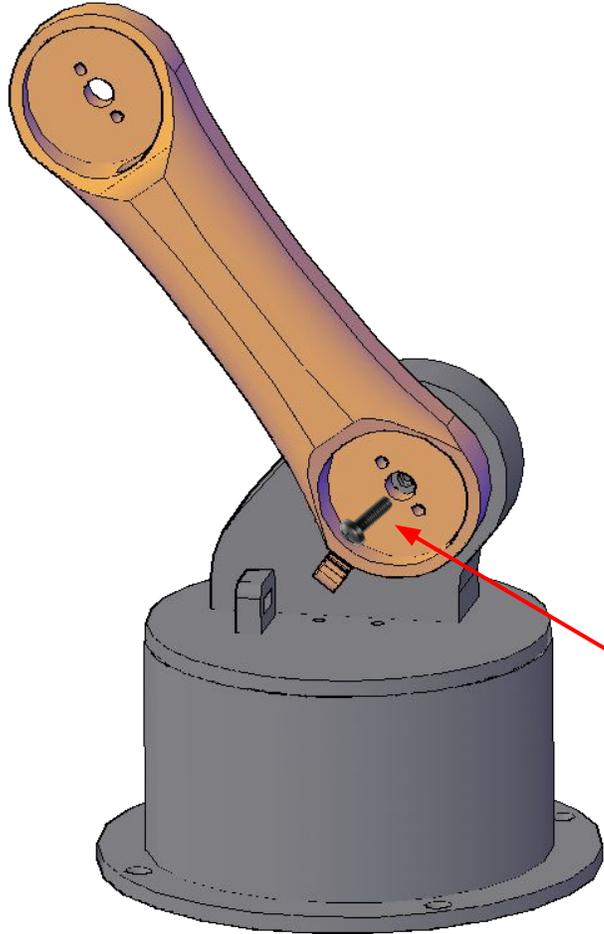
Coloque o segundo servo MG996R na peça 2, repetindo os procedimentos do Passo 1.

PASSO 4



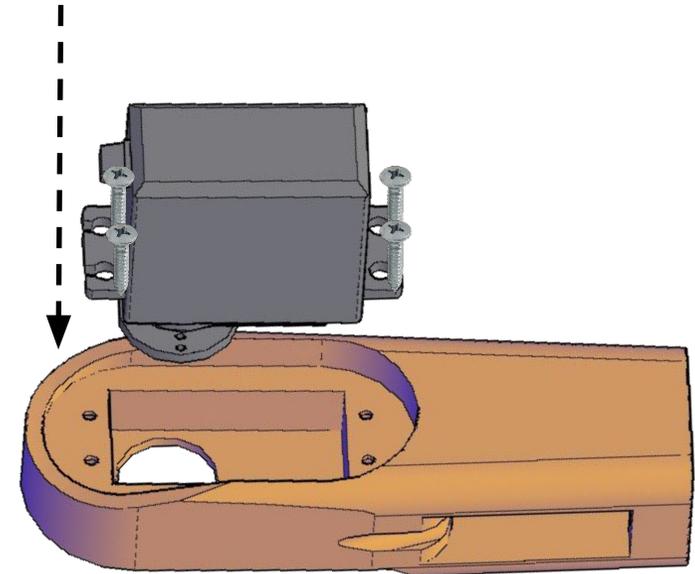
Prenda, com os parafusos dos servos, as engrenagens dos servos MG996R na peça 3.

PASSO 5



Após alinhar o servo da peça 2 com a peça 3, coloque o parafuso preto do Servo MG996R.

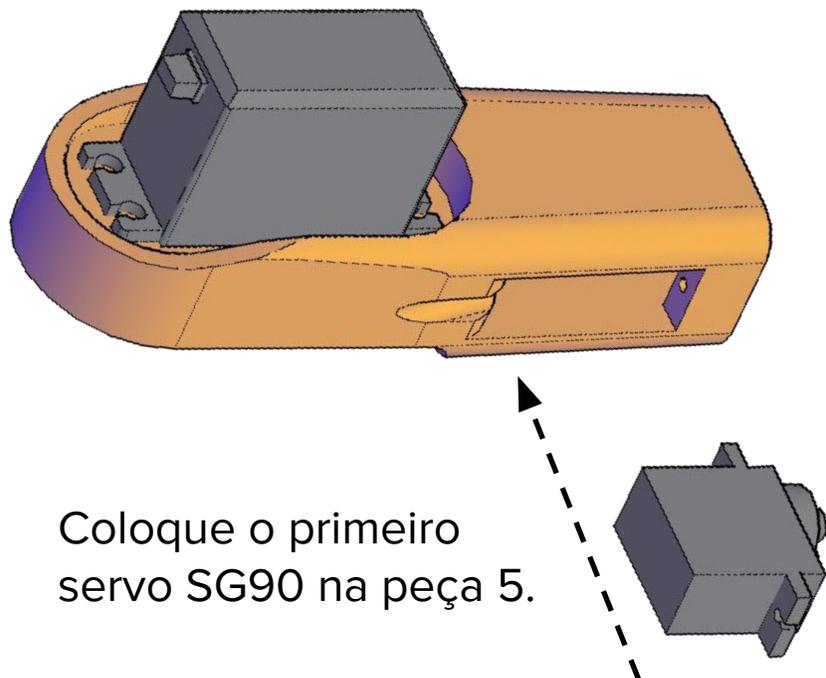
PASSO 6



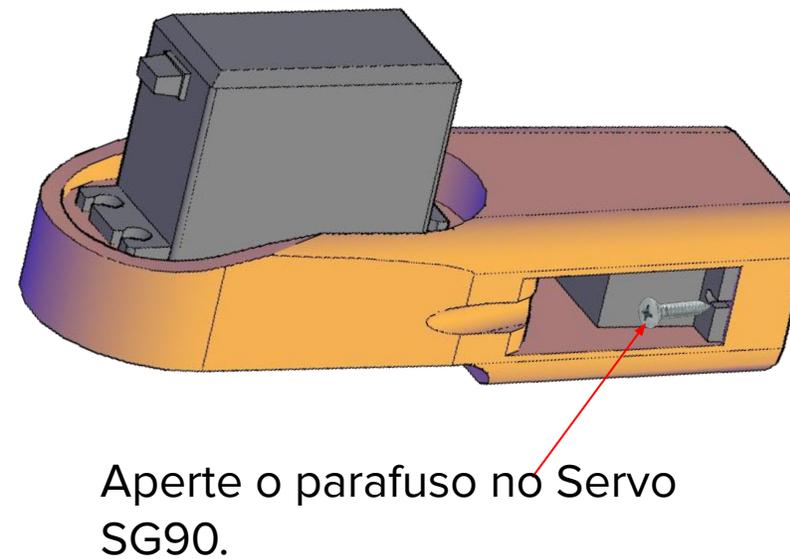
Coloque o terceiro servo MG996R na peça 5.



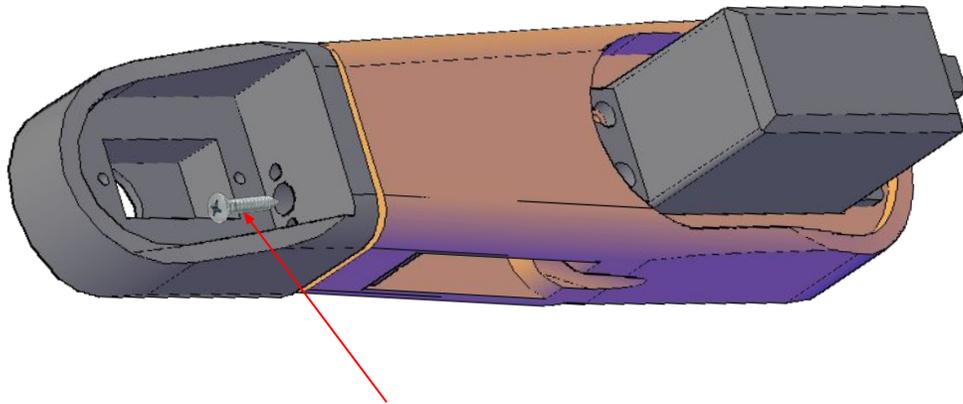
PASSO 7



PASSO 8

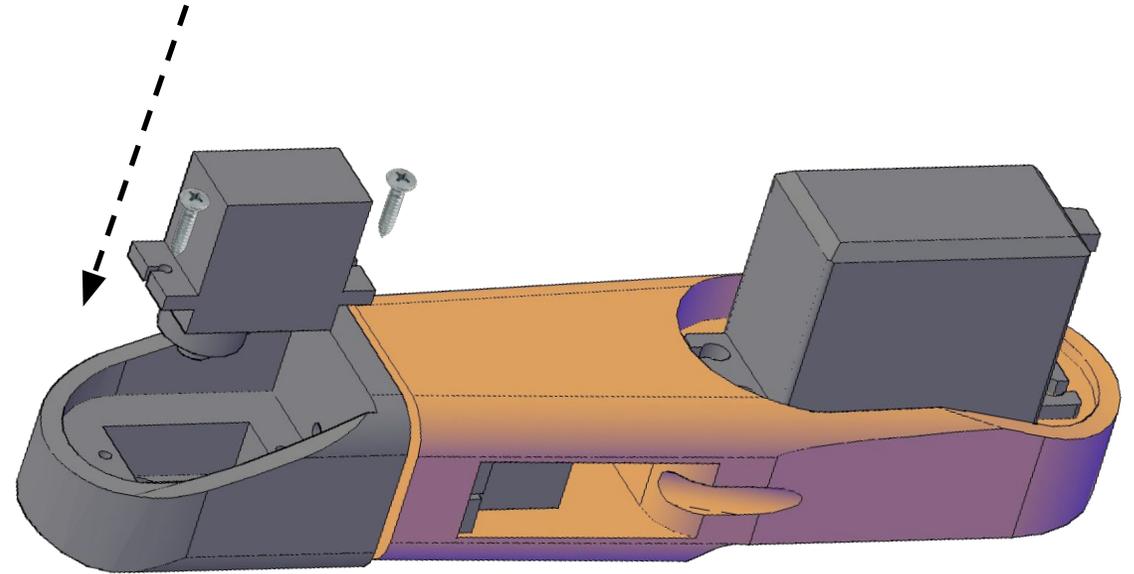


PASSO 9



Após alinhar o servo SG90 da peça 5 com a peça 6, coloque o parafuso que aperta a engrenagem do servo.

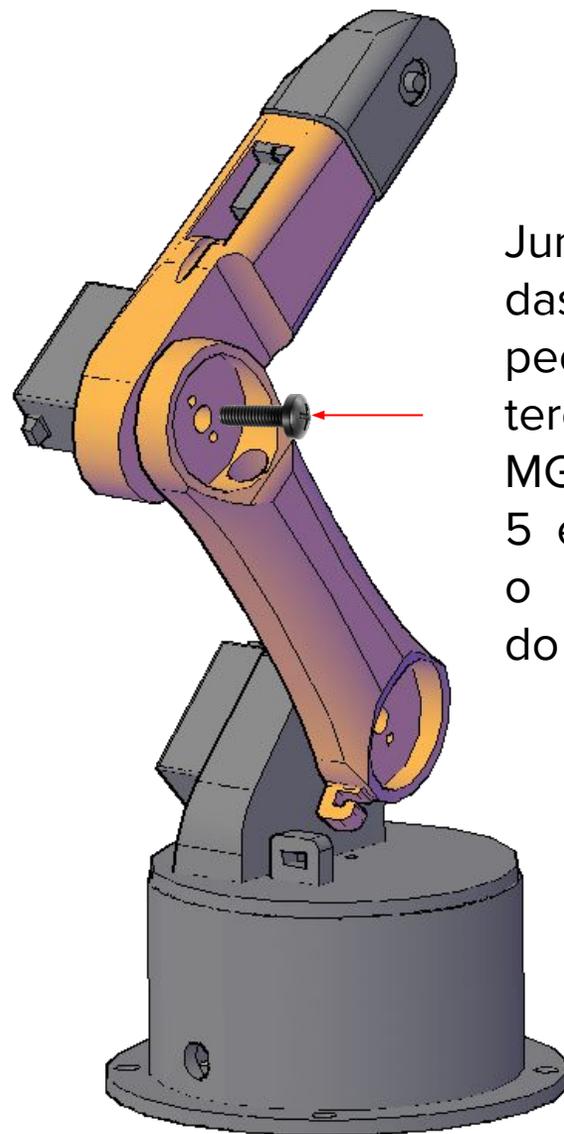
PASSO 10



Coloque o segundo servo SG90 na peça 6.

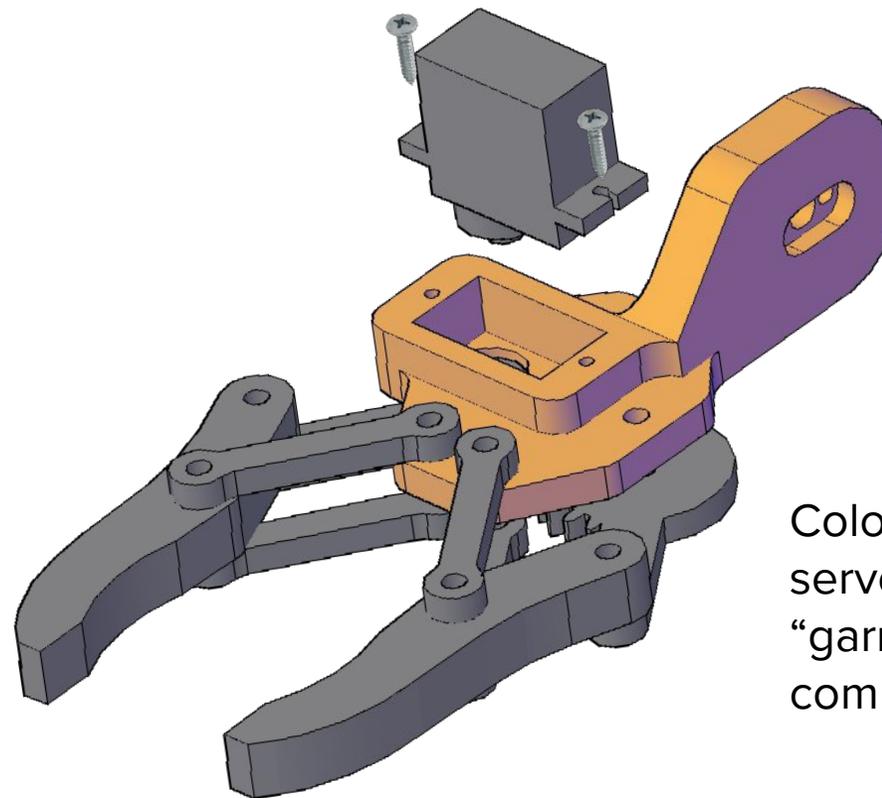


PASSO 11



Junte o conjunto das peças 5 e 6 na peça 3. Alinhe o terceiro servo MG996R da peça 5 e prenda-o com o parafuso preto do servo.

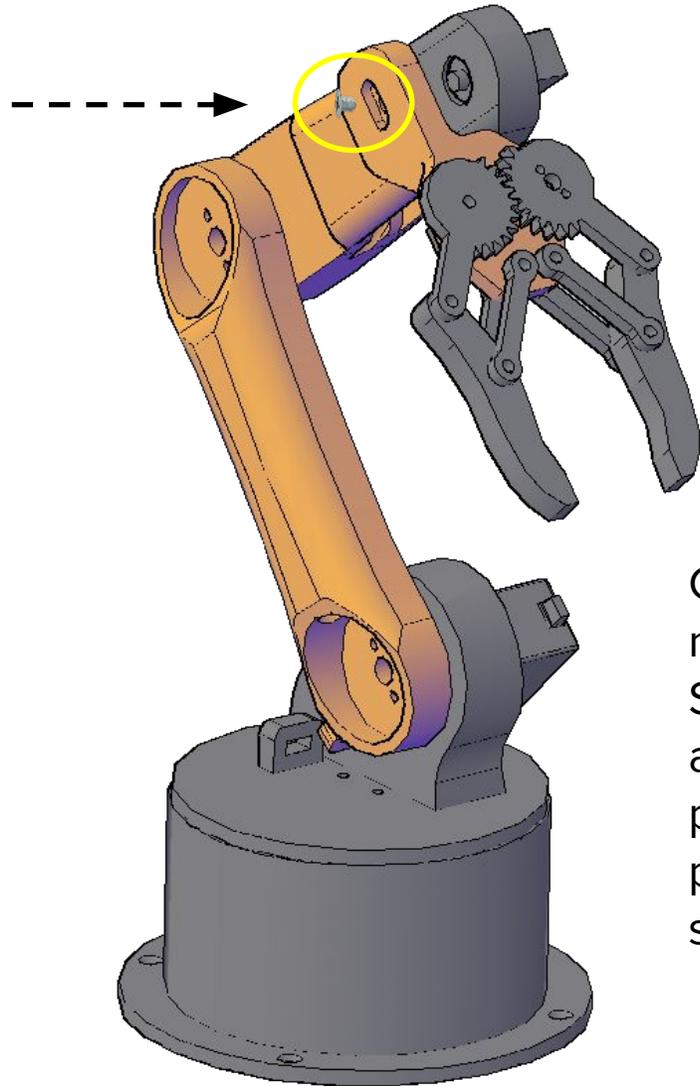
PASSO 12



Coloque o último servo SG90 na “garra” e alinhe-o com o mecanismo.

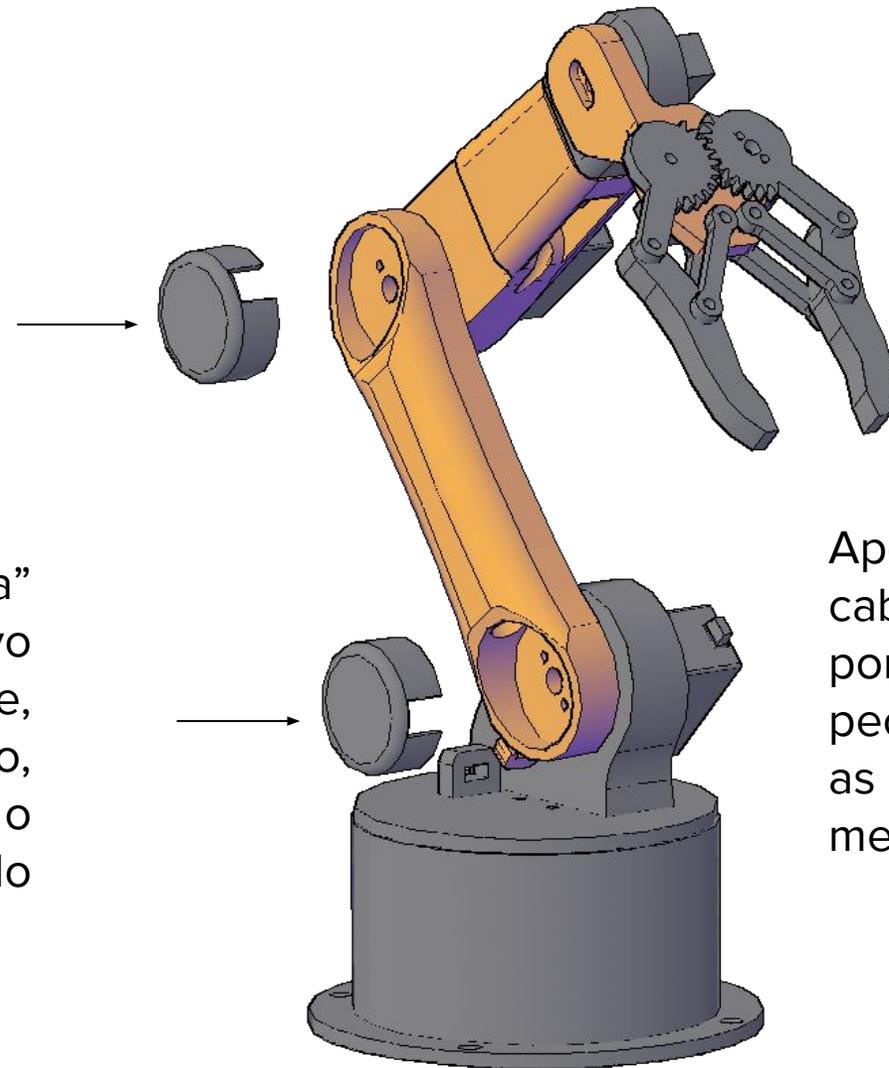


PASSO 13



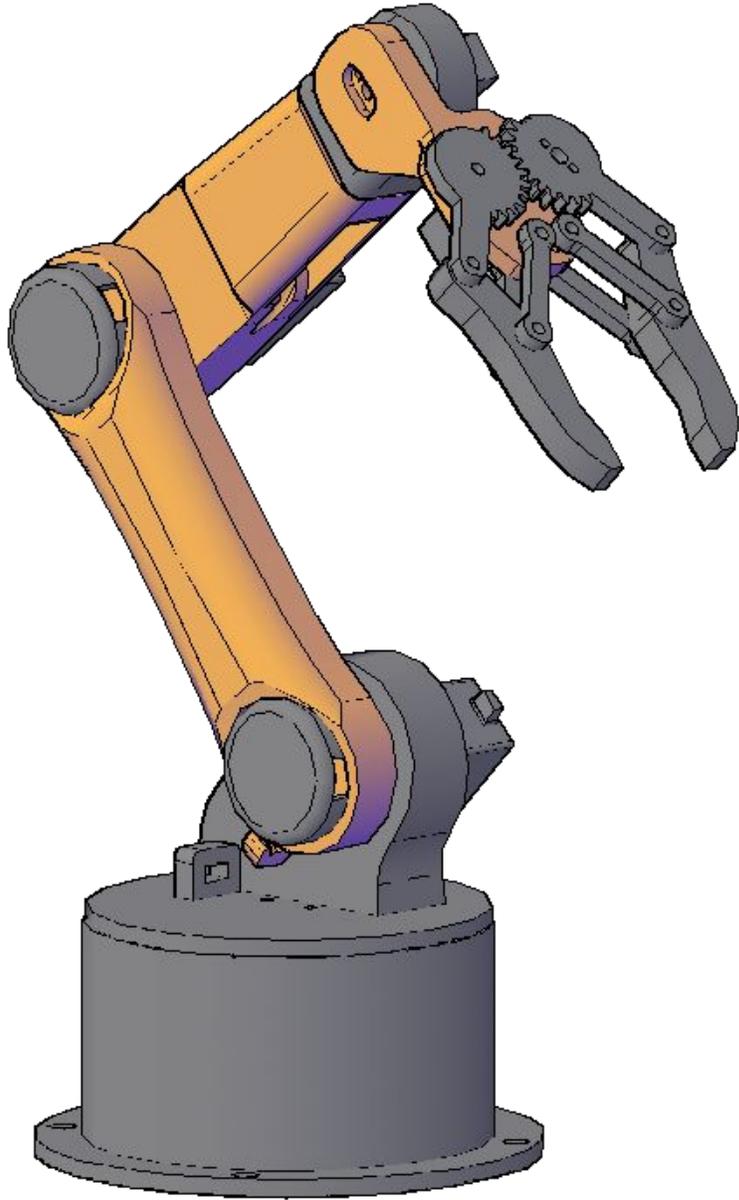
Coloque a “garra” no segundo servo SG90 da peça 6 e, após alinhá-lo, prenda-o com o parafuso menor do servo SG90.

PASSO 14



Após passar os cabos dos servos por dentro da peça 3, coloque as tampas para melhorar o visual.





Parabéns!

O seu BRB-AS5 está montado e pronto para o uso!

