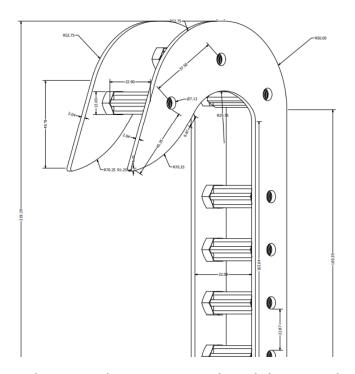
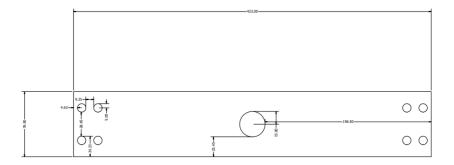


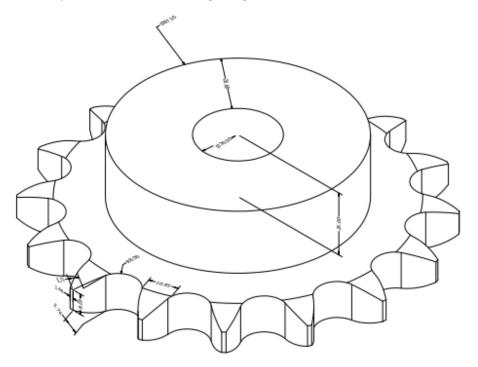
Parte 1: 4x (Chave de boca, porca, parafuso, bucha, rolamento, arruela)



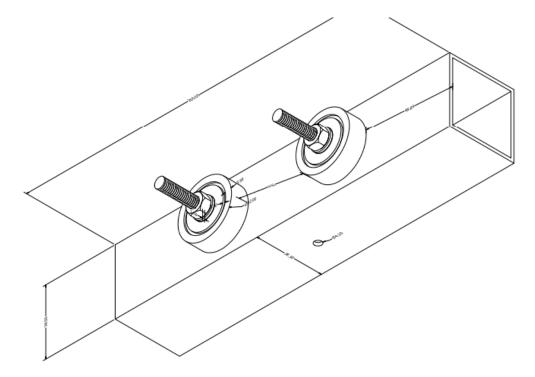
12 churros - 23mm, barra roscada-1m, 80 porcas, chave de boca, arruela



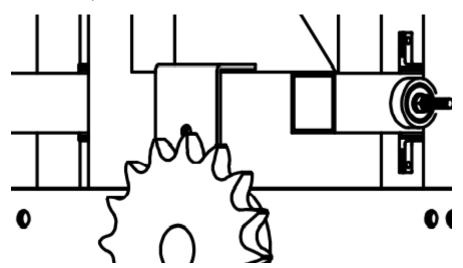
8x (parafuso m5 e porca), soldado(cano, engrenagem)



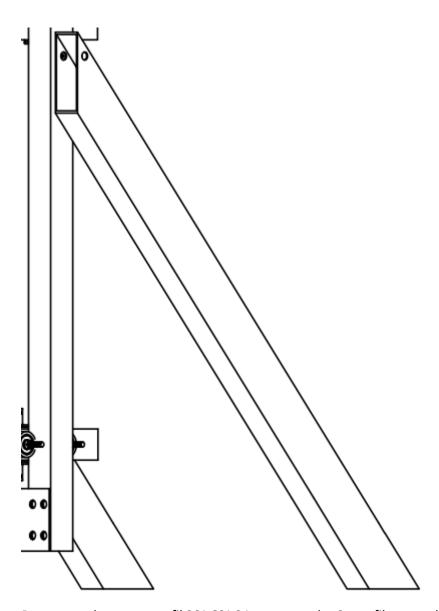
Soldar(Engrenagem, bucha com furo redondo, tubo com furo hexagonal), motor 64x1 redline, perfil retangular, parafuso



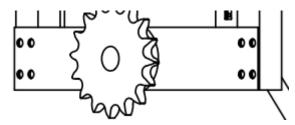
8 cantoneiras, 24 rebites 4mm.



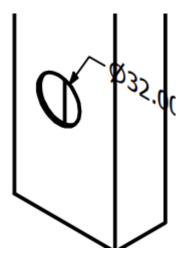
2xCantoneira, 4x rebites, 2 parafusos, 2 porcas, corrente



Barra roscada, porca, perfil 30º 60º 94cm retangular,2x perfil retangular tamanha 30 cm



Perfil retangular 27 polegadas, cantoneira, rebite, barra roscada, porca



tubo furo hexagonal soldado, barra hexagonal,4x braçadeira, 2xmancal, perfil retangular 27 in, perfil quadrado, parafuso, arruela

Lista Senai: soldado(cano, engrenagem) Soldar(Engrenagem, bucha com furo redondo, tubo com furo hexagonal), tubo furo hexagonal **Lista Comprar:** Parafuso de 1/4 parafuso m5 80 porcas 24 rebites 4mm. Rebites 1mm Lista Fazer: perfil retangular 27 in mancal barra hexagonal Perfil retangular 27 polegadas 2x perfil retangular tamanha 30 cm perfil 30º 60º 94cm retangular Tirar gomo da corrente Medir furo da Cantoneira tubo com furo hexagonal Bucha rolamento Churros cortar barra roscada-1m perfil retangular