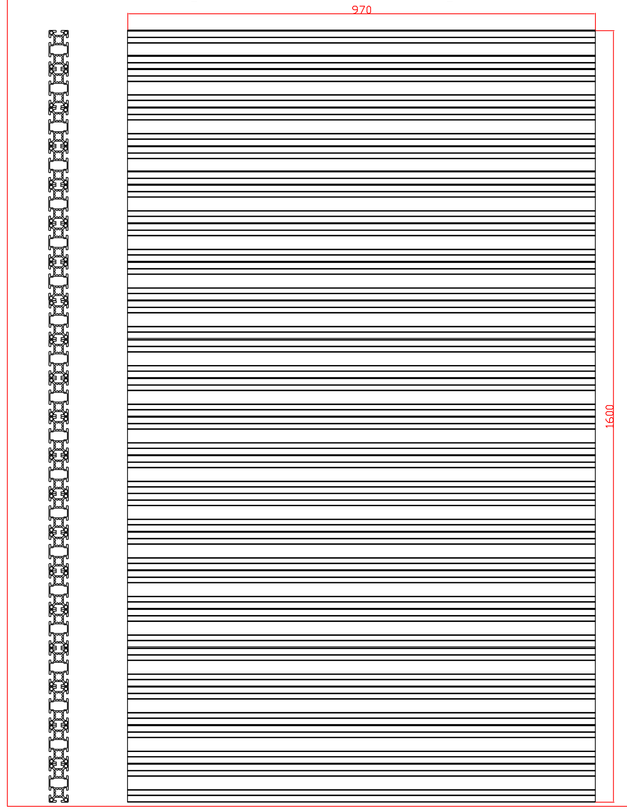
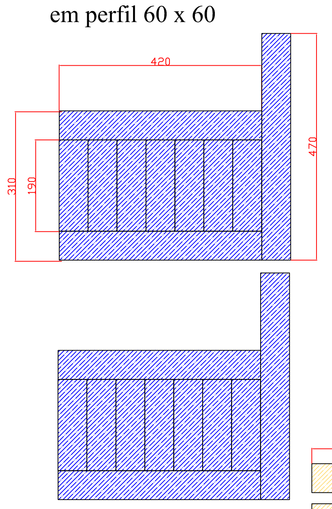
Tampo 970mm x 1600mm em perfil 40 x 80



Laterais 420mm x 310mm
em perfil 60 x 60



Eixo Z 180mm x 410mm
em perfil 60 x 60

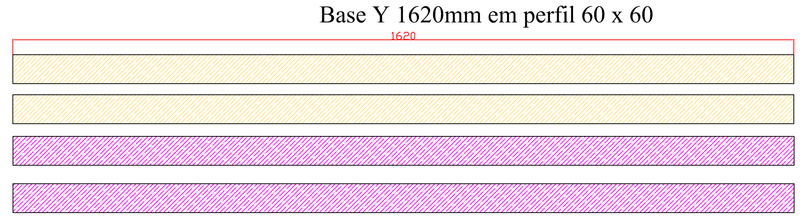
Lista de Material 38 pç perfil 60x60

2 pç 1620 x 60x60 3.240 base Y
2 pç 1620 x 60x60 3.240 suporte para união do tampo
2 pç 1100 x 60x60 2.200 Pórtico X
2 Pç 470 x 60x60 0.940 Base do Fuso
2 pç 300 x 60x60 0.600 Pórtico X
2 pç 300 x 60x60 0.600 Base Z
2 Pç 420 x 60x60 0.880 Baze Z
4 pç 420 x 60x60 1.160 Laterais
14 Pç 190 x 60x60 2.660 Laterais
2 pç 445 x 60x60 0.890 Eixo Z
1 pç 45 x 60x60 0.045 Eixo Z
1 Pç 60 x 60x60 0.060 Eixo Z
4 Cantoneira 88x88

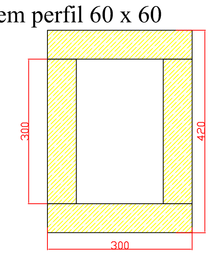
total 15.755 Mt. de perfil 60x60

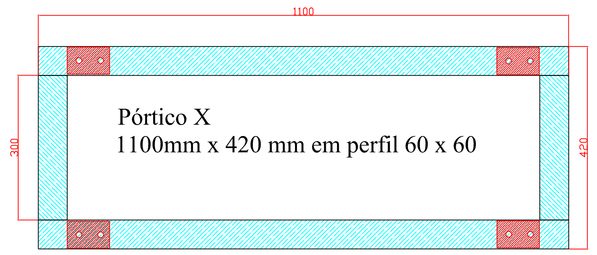
20 peças de 970 x 40x80 Tampo 19.400 Mt. de perfil 40x80

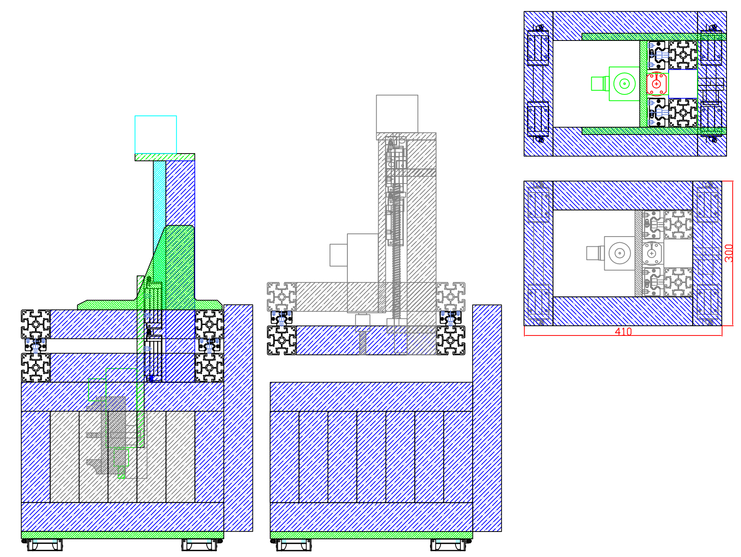
Base Y 1620mm em perfil 60 x 60



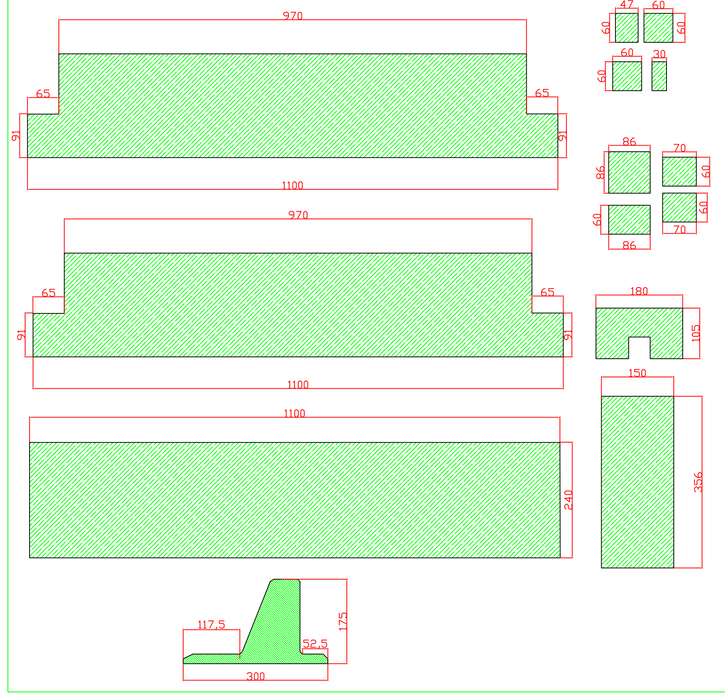
Base Z 300mm x 420mm
em perfil 60 x 60



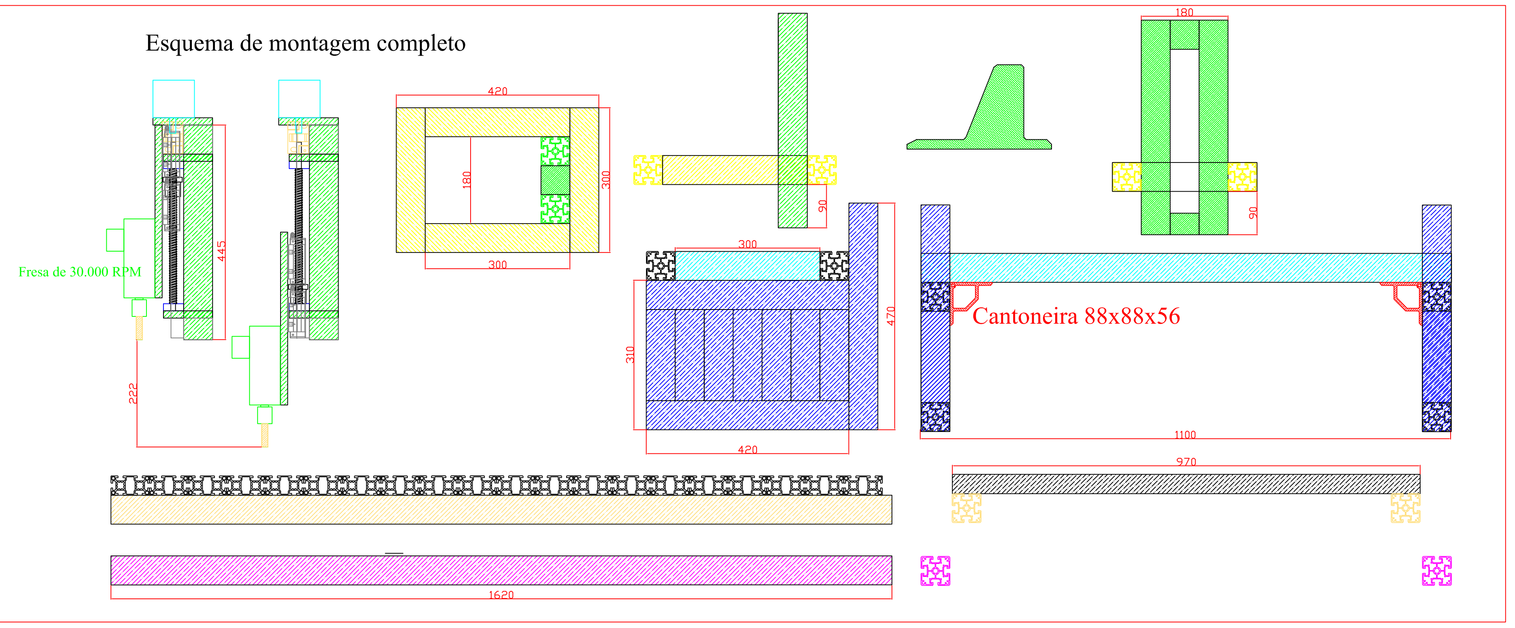




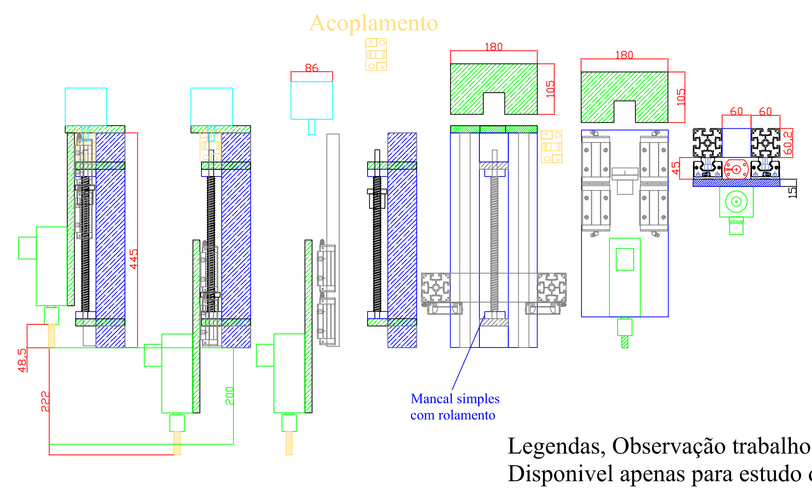
Peças em chapa de alumínio 15 mm

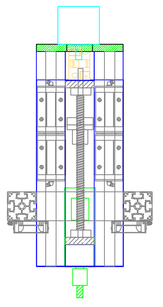


Esquema de montagem completo



Acoplamento





Legendas, Observação trabalho em progresso!!!
Disponivel apenas para estudo de cinemática!

Perfil 40 x 80

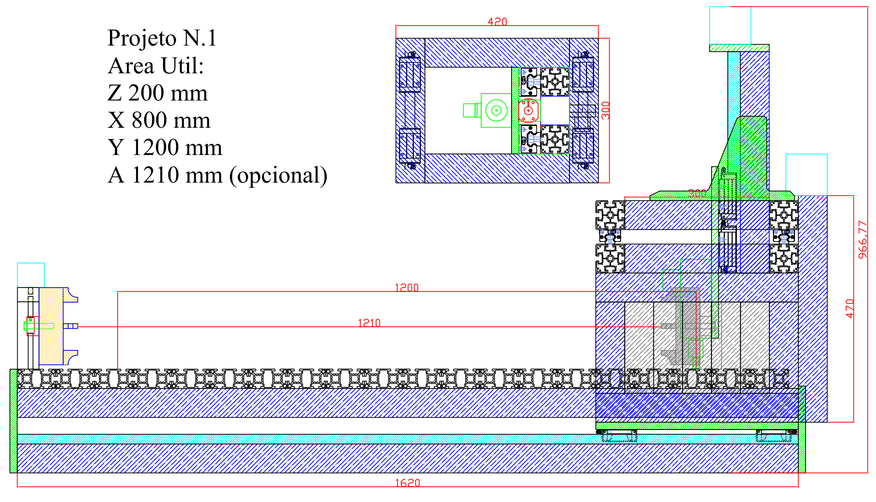
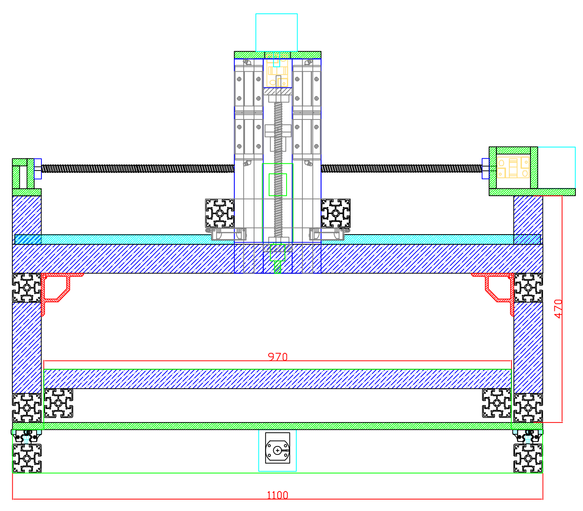
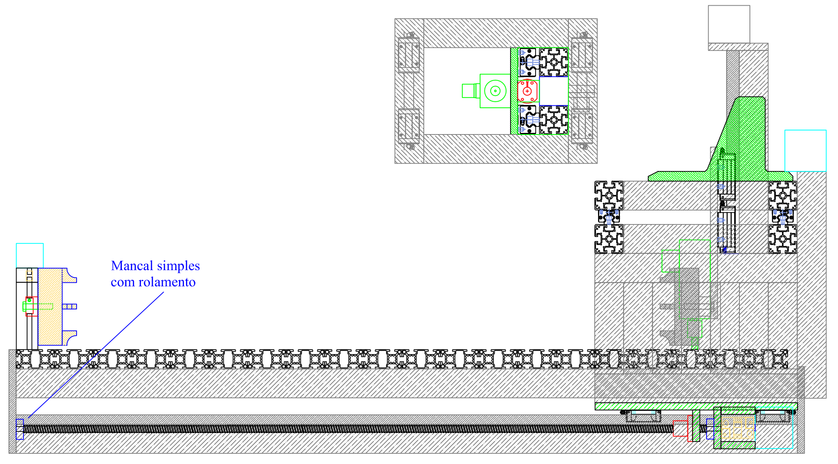
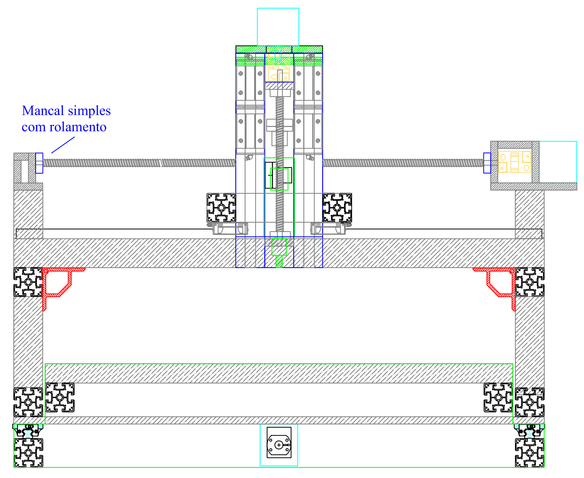
Perfil 60 x 60

Alumínio 15 mm

Guia linear

Eixo rotatório

Peça transparente

Motor de passo

Projeto N.1
Area Util:
Z 200 mm
X 800 mm
Y 1200 mm
A 1210 mm (opcional)