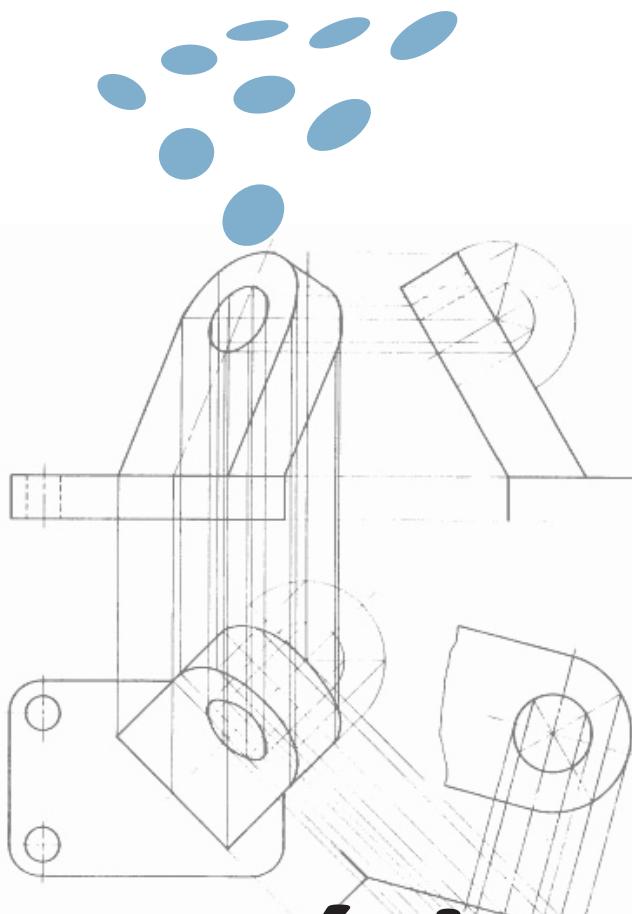
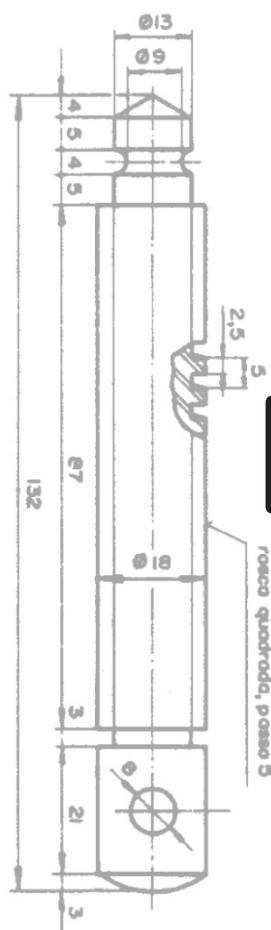
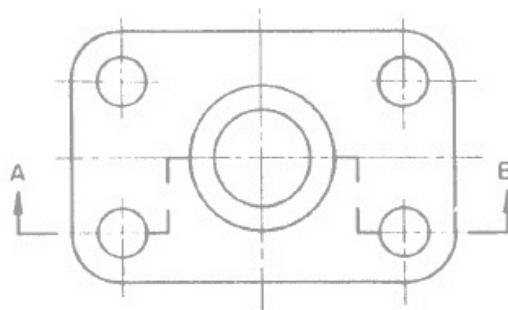
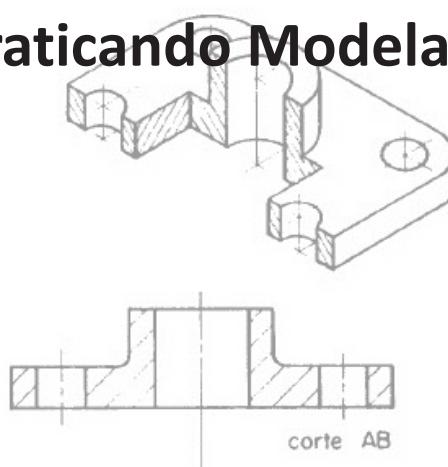


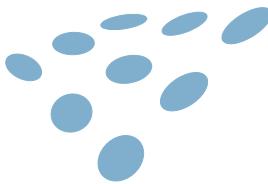
Desenho Mecânico II
(TMEC012)



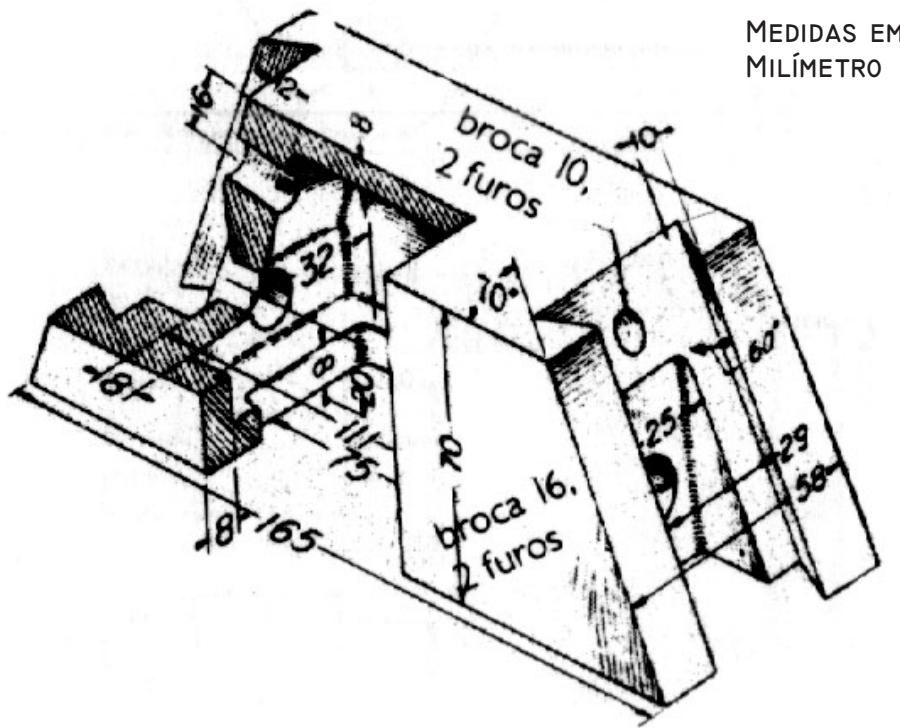
Exercícios

Praticando Modelagem



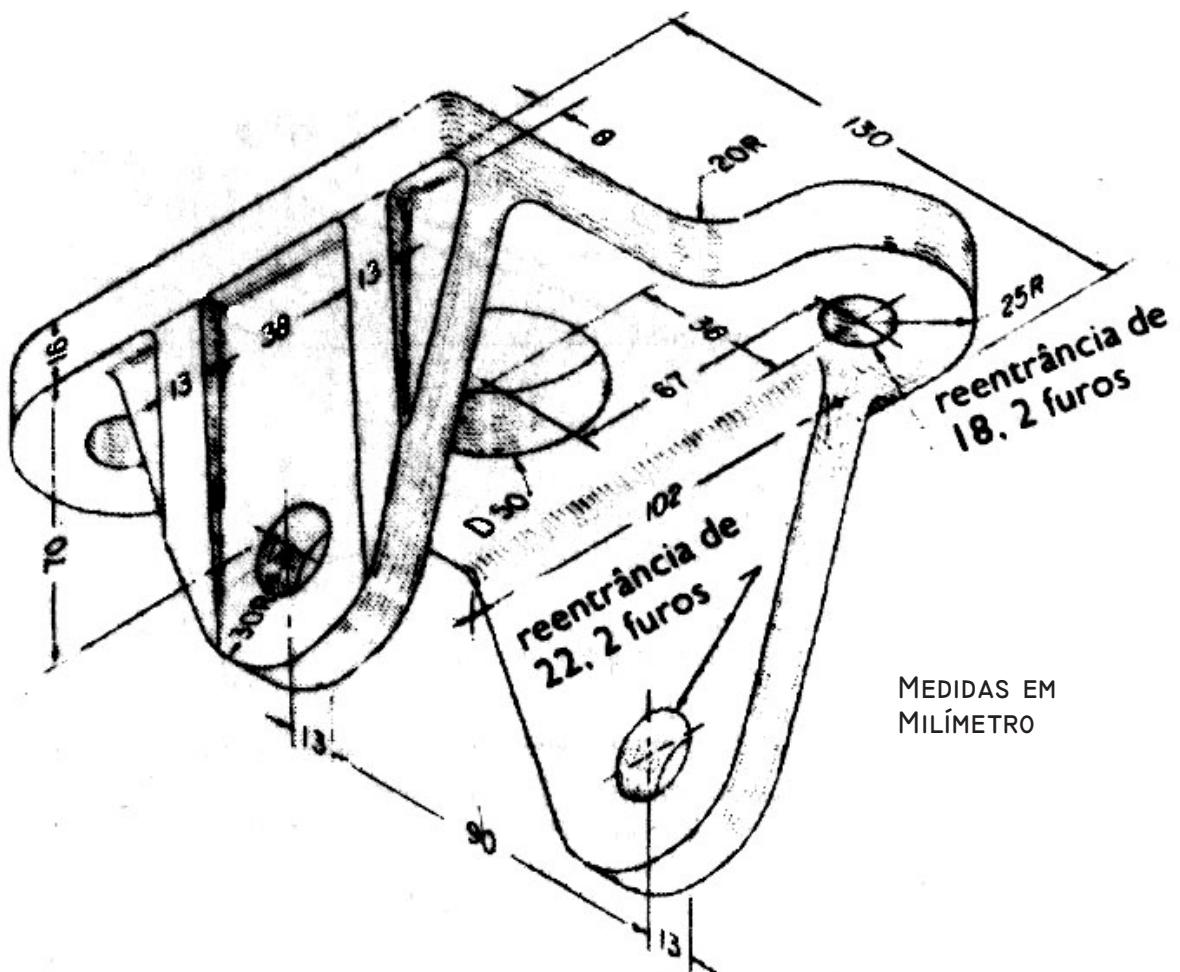


Desenhos 1 - Base de cursor



MEDIDAS EM MILÍMETRO

Desenhos 2 - Articulação da base de tração



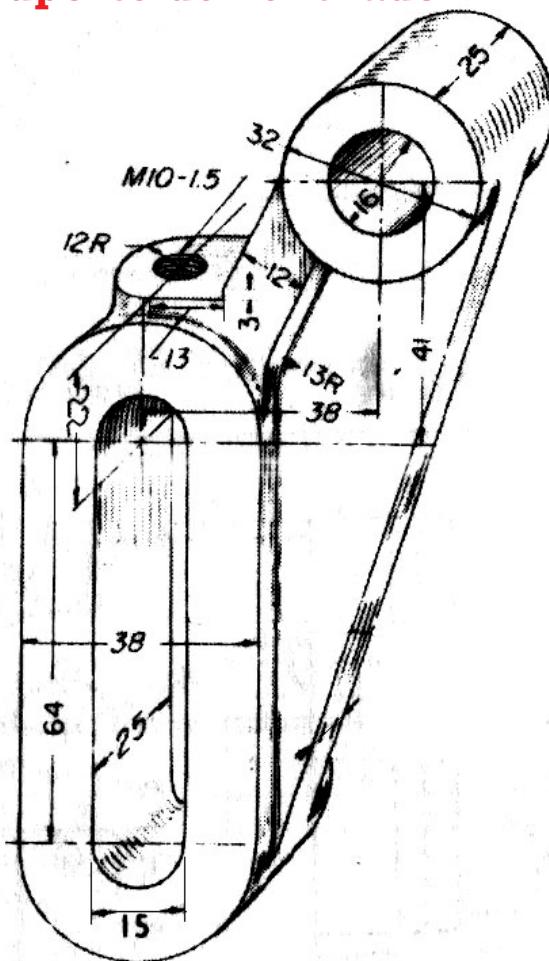
MEDIDAS EM MILÍMETRO

Desenho Mecânico II

Prof. Fernando

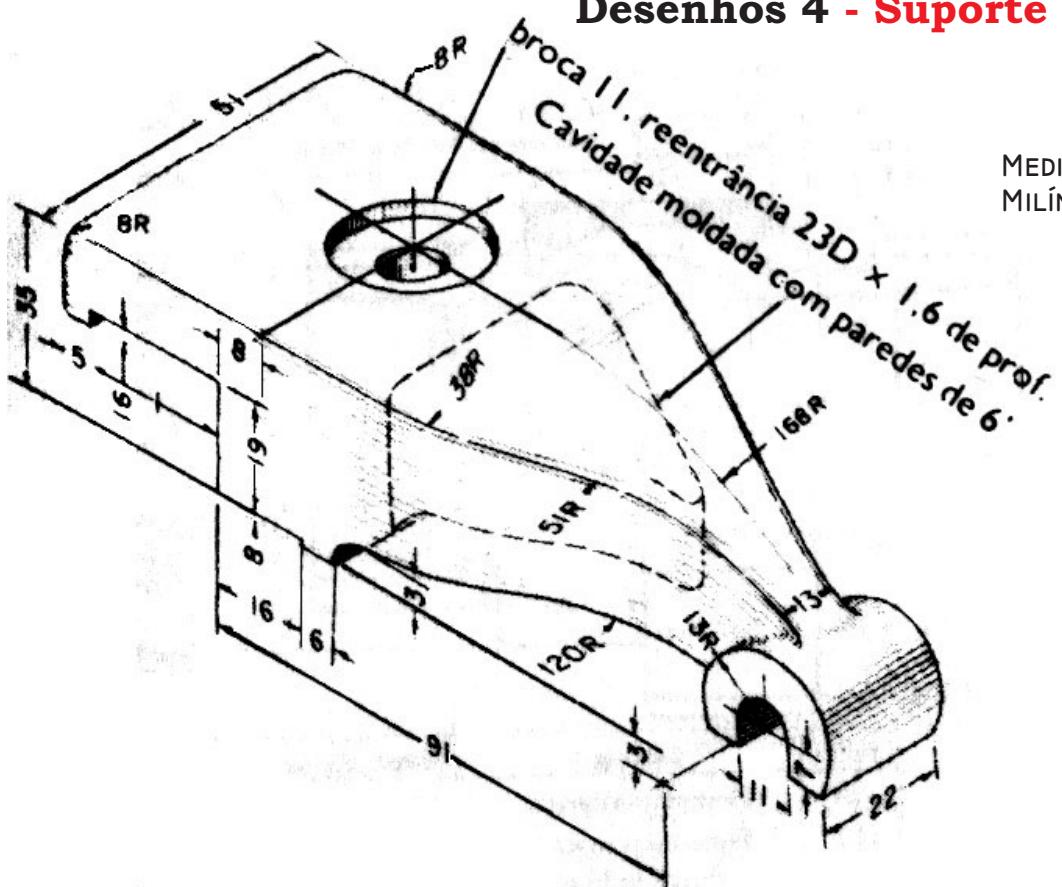
Desenhos 3 - Suporte de ventilador

MEDIDAS EM
MILÍMETRO

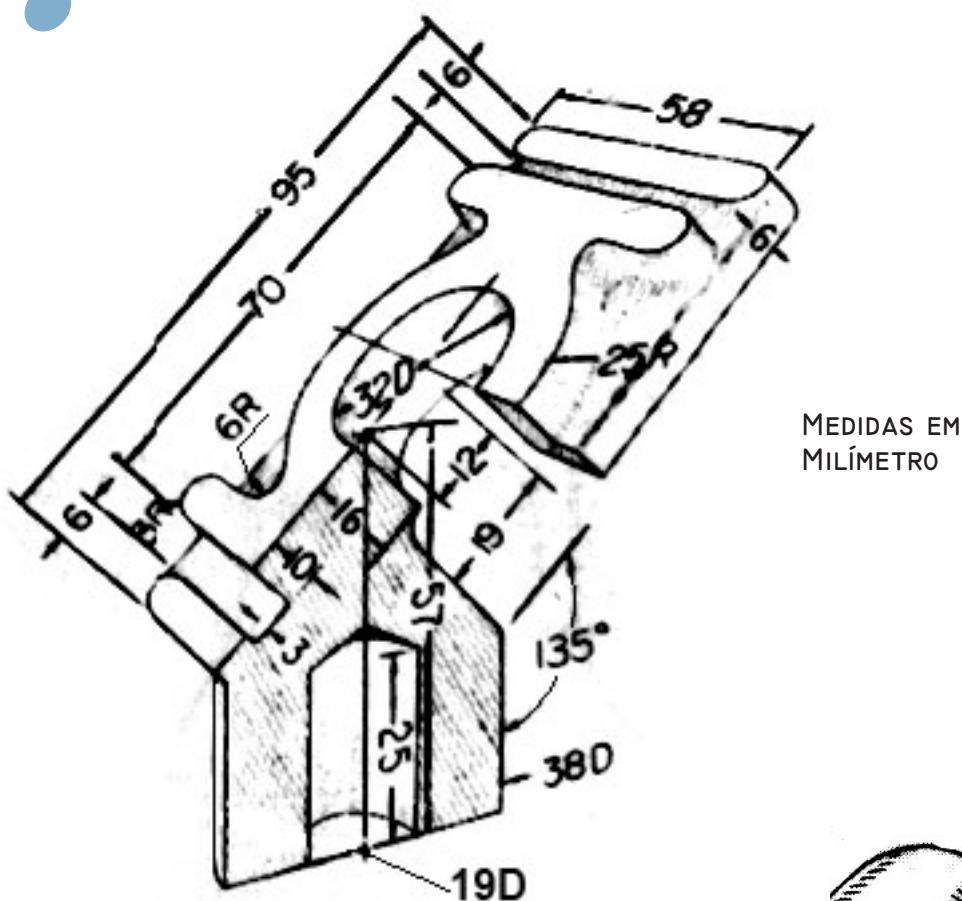


Desenhos 4 - Suporte

MEDIDAS EM
MILÍMETRO

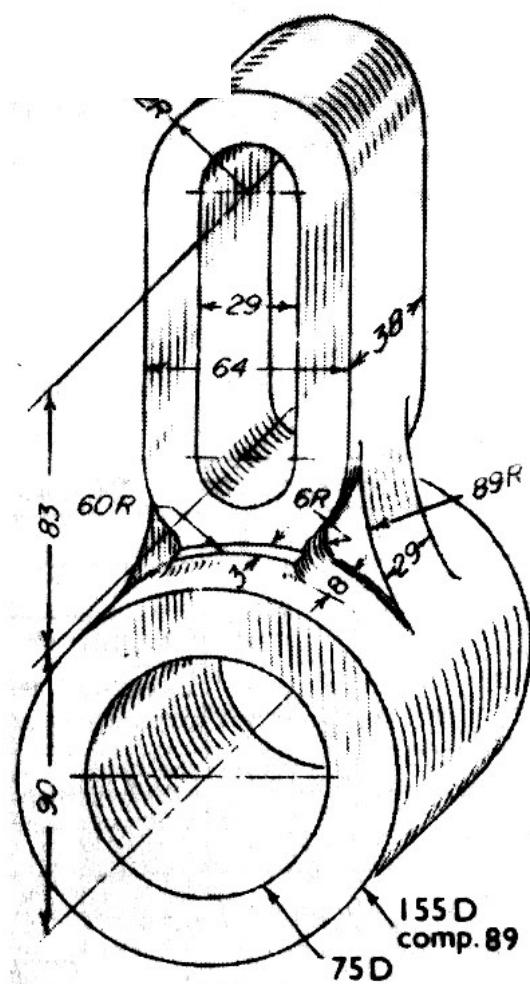


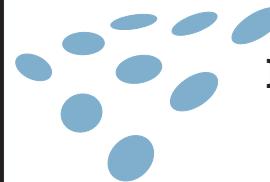
Desenhos 5 - Clipe de catenária



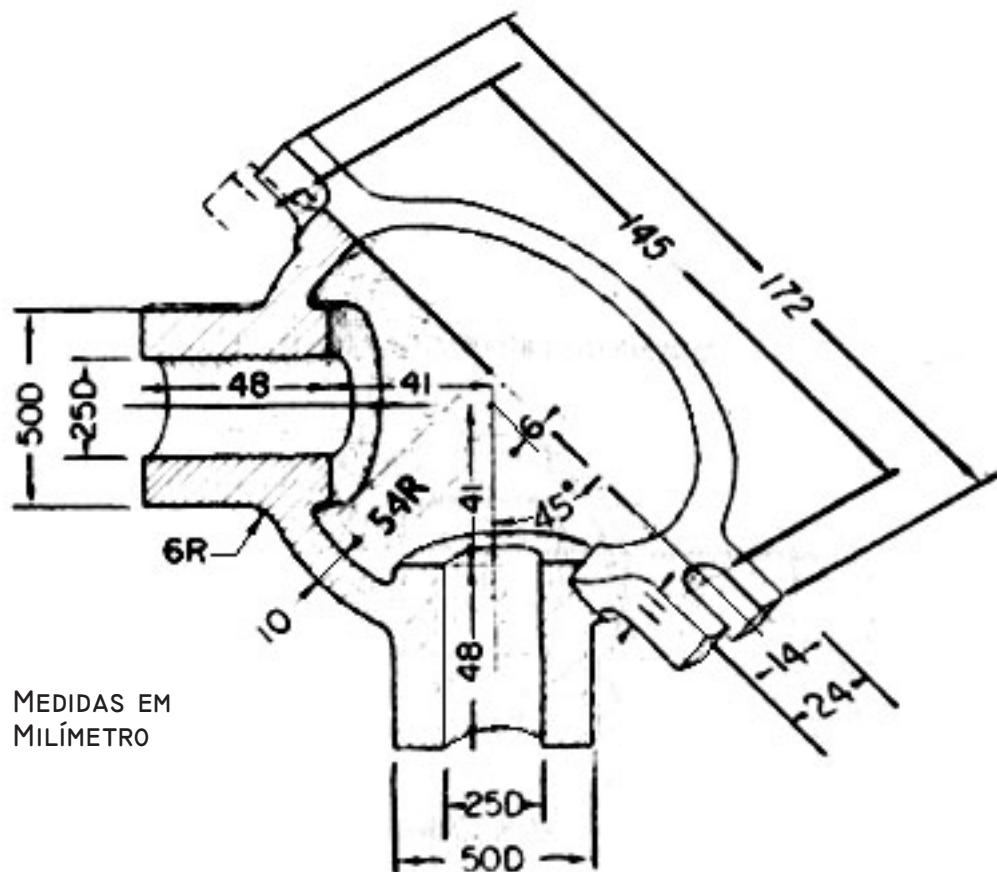
Desenhos 6 Braço de engrenagem

MEDIDAS EM MILÍMETRO

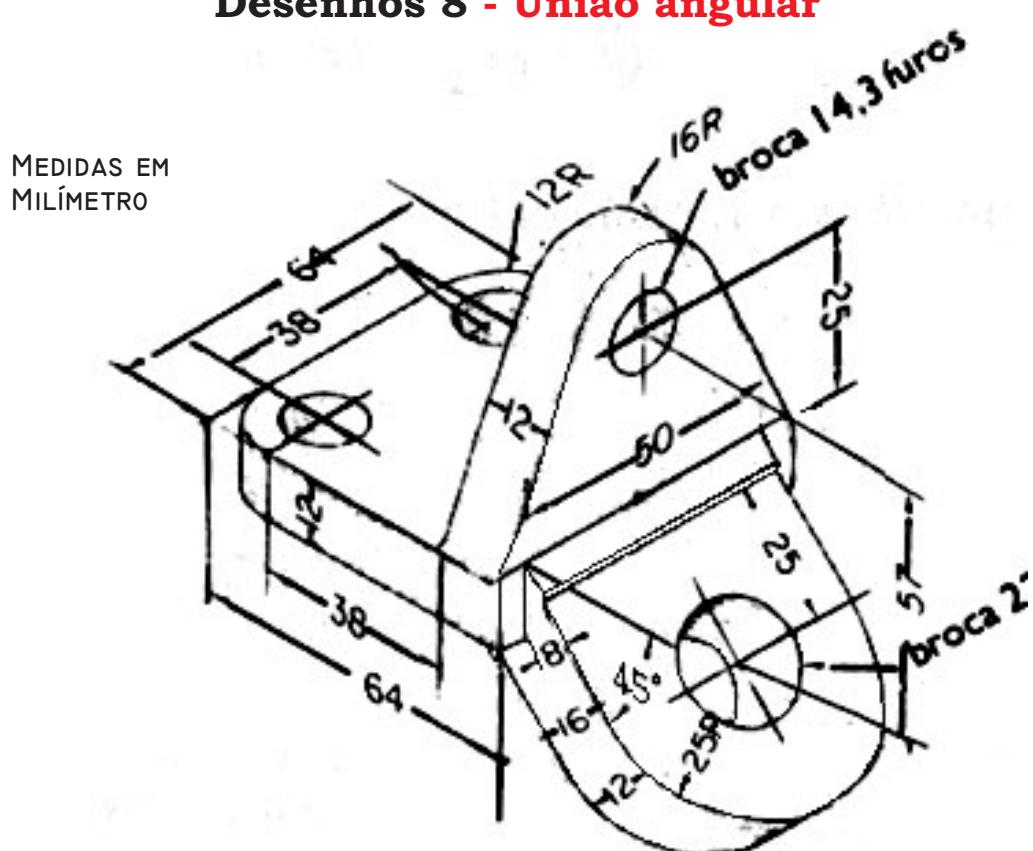




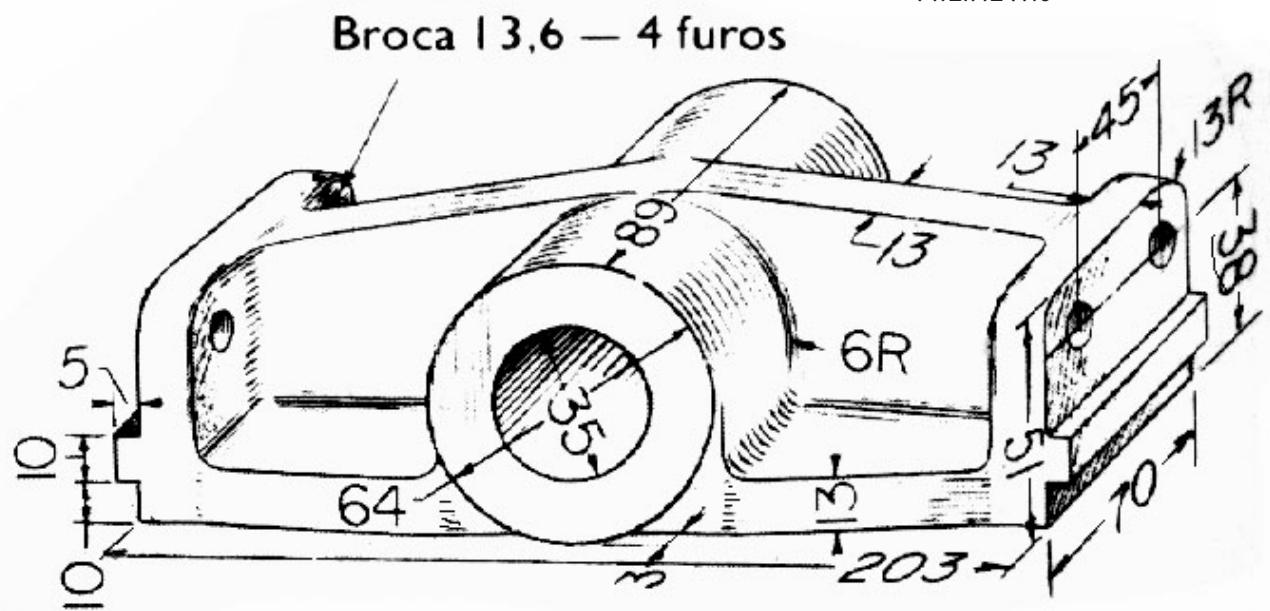
Desenhos 7 - Câmara de engrenagem em bisel



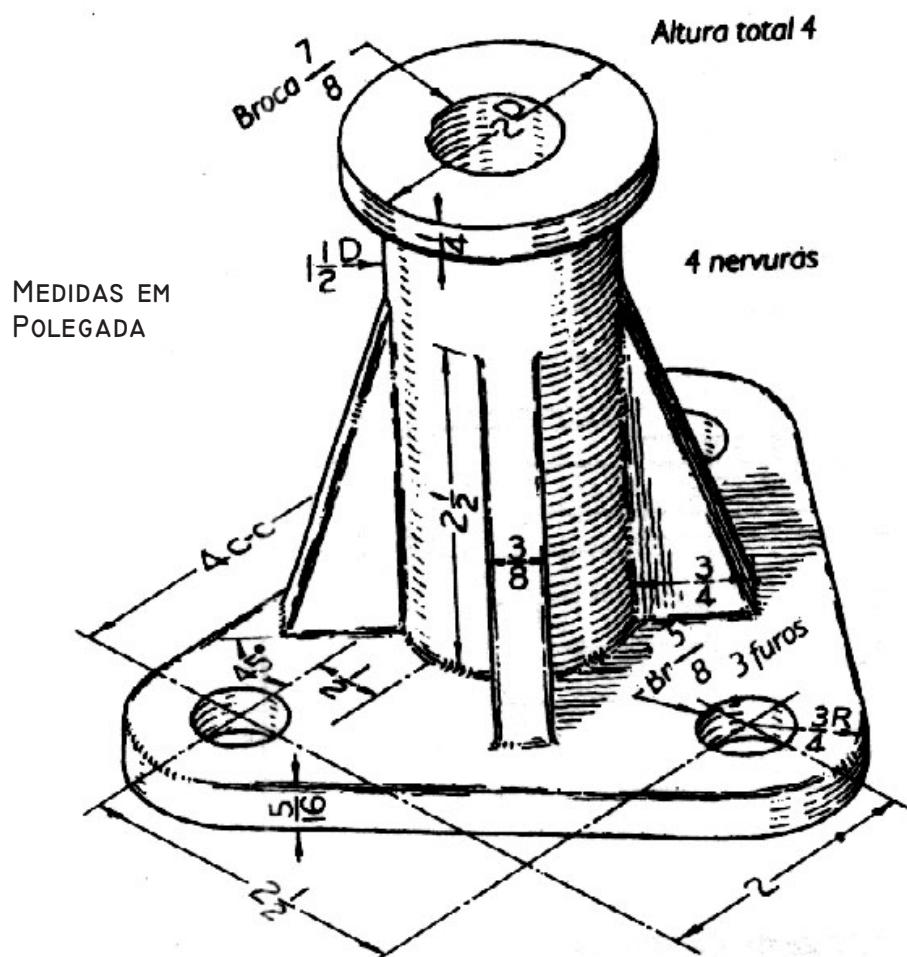
Desenhos 8 - União angular



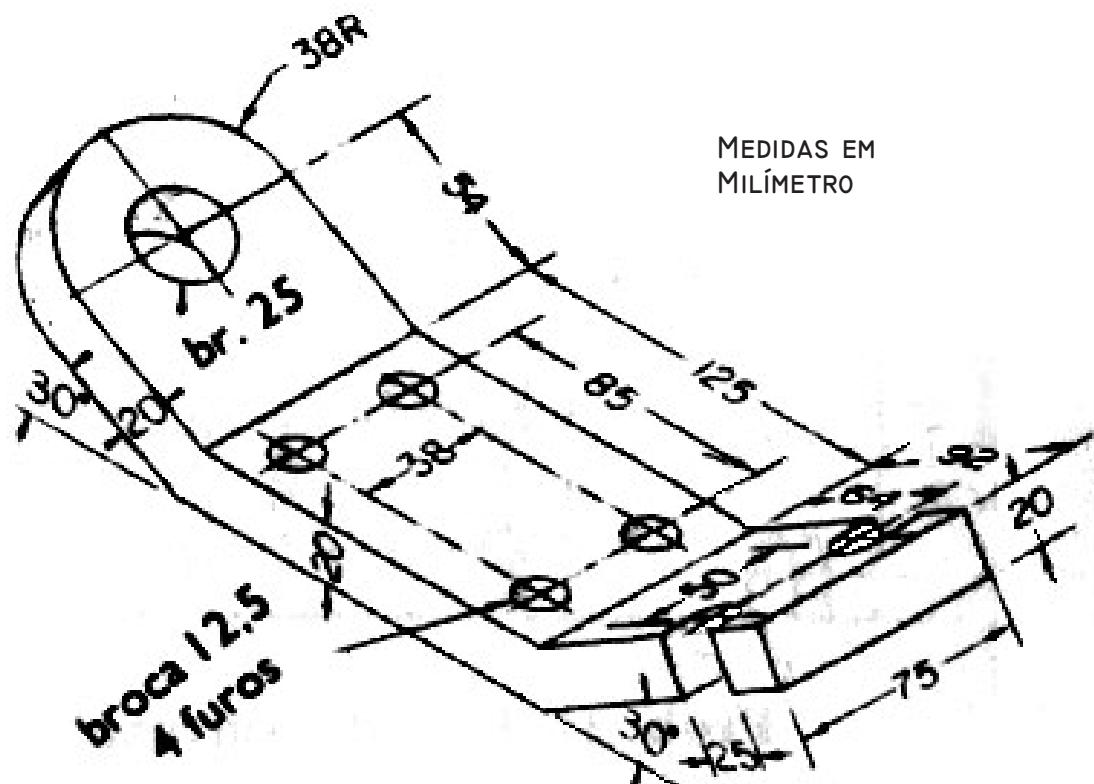
Desenhos 9 - Suporte reforçado



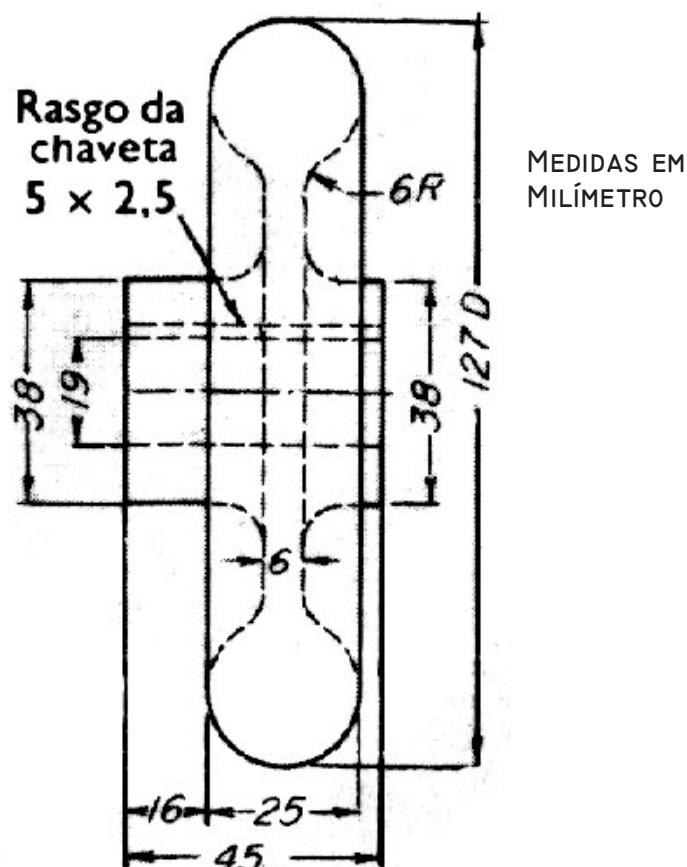
Desenhos 10 - Suporte de fuso

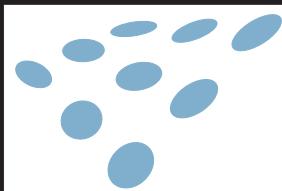


Desenhos 11 - Peça de convexo

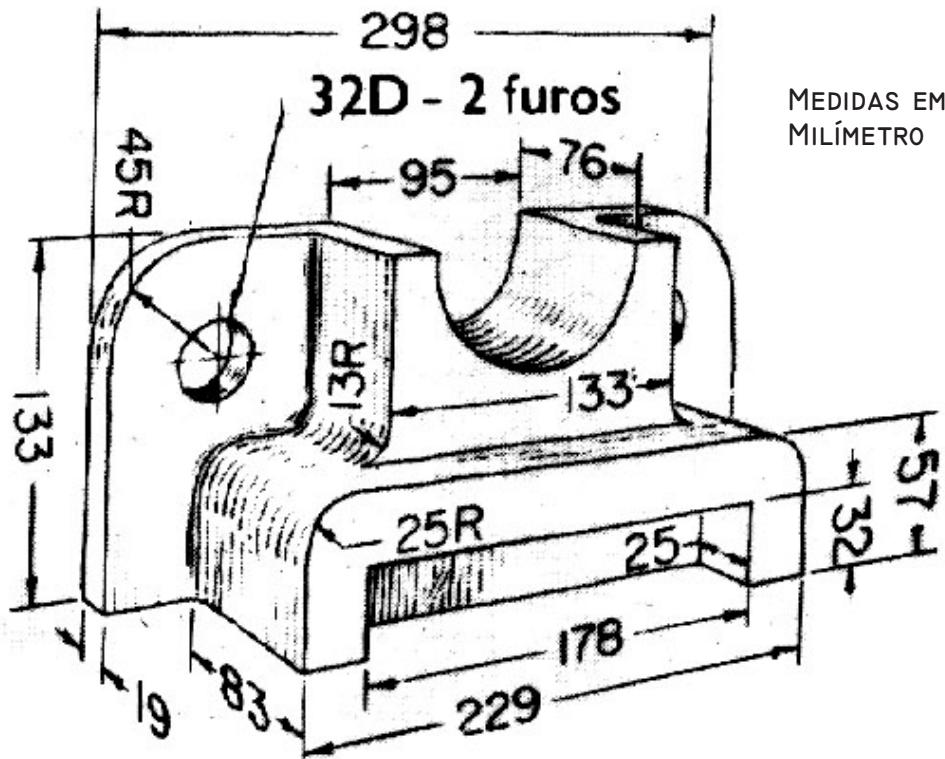


Desenhos 12 - Volante manual



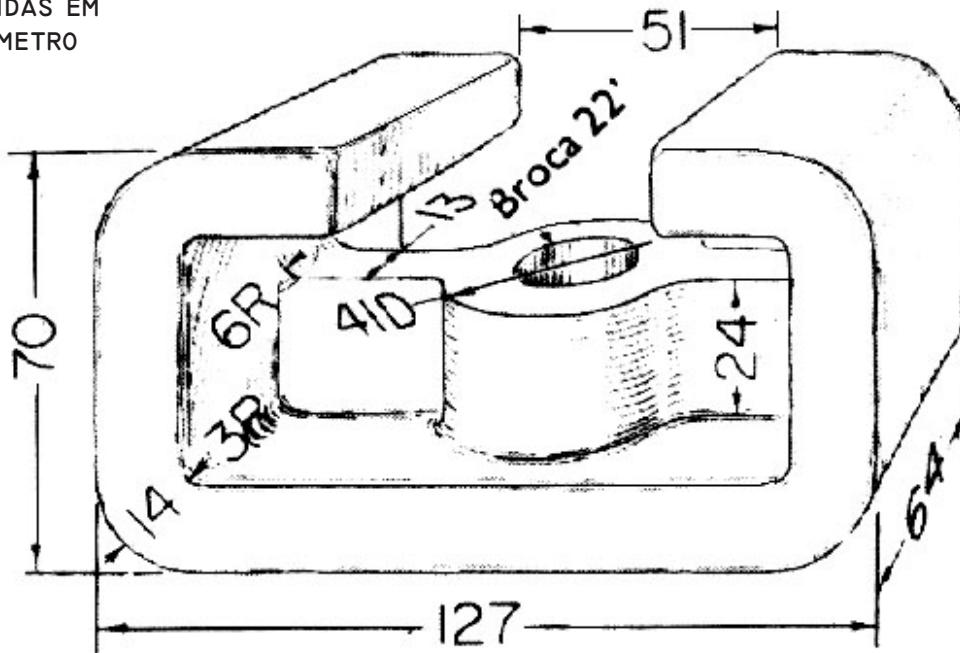


Desenhos 13 - Mancal

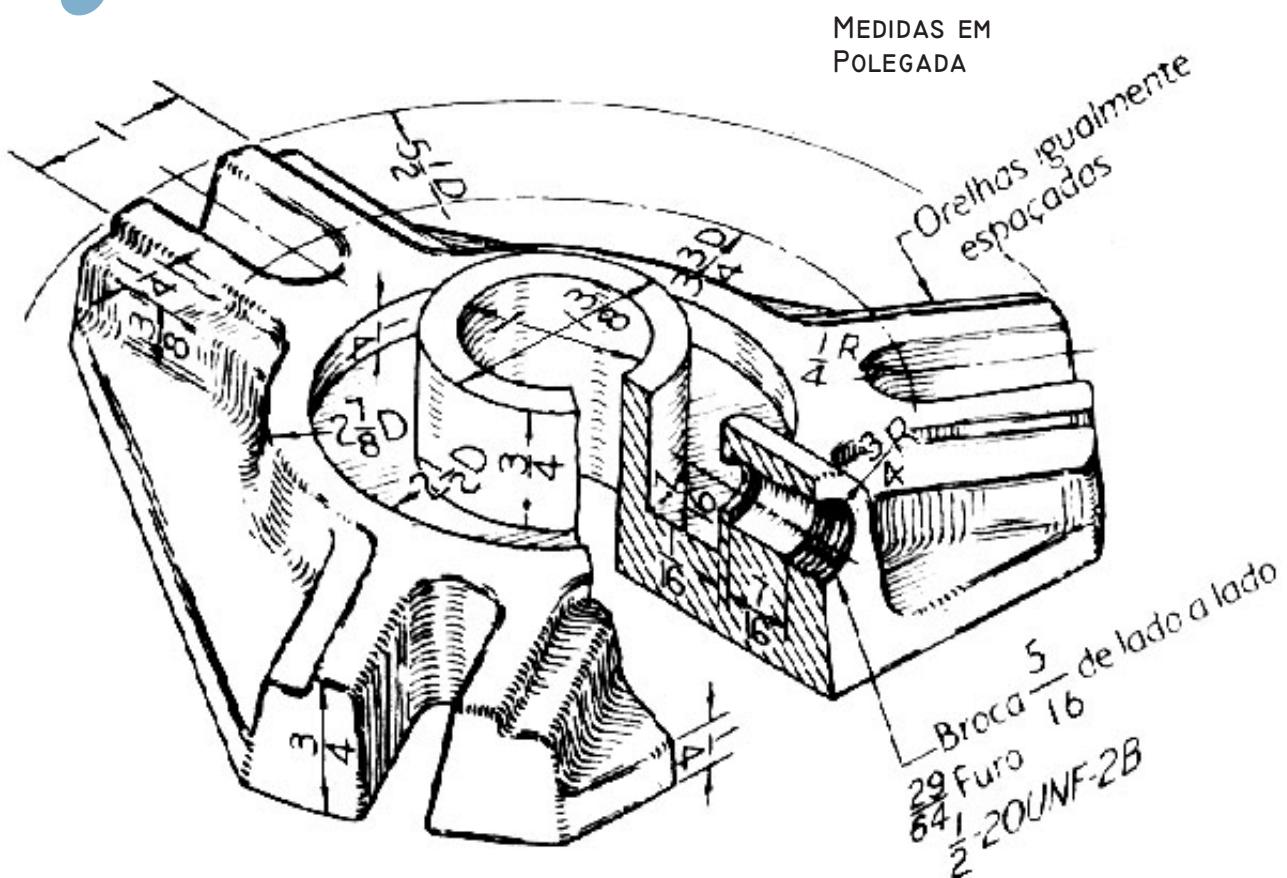


Desenhos 14 - Caixilho de fixação

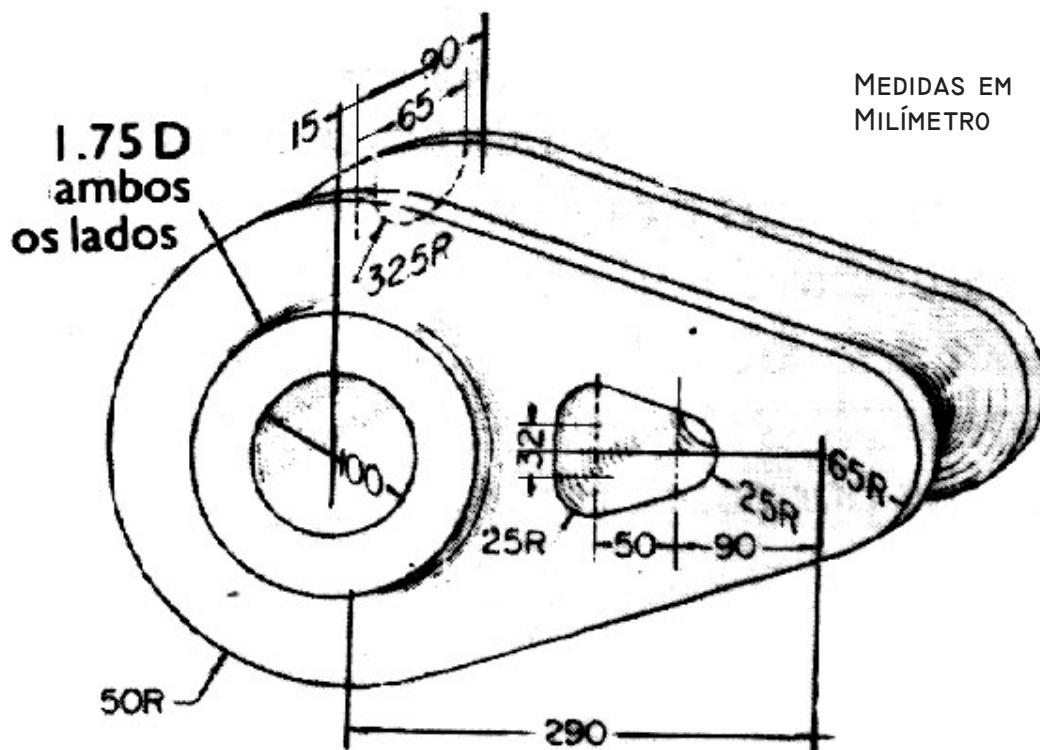
MEDIDAS EM MILÍMETRO



Desenhos 15 - Corpo de extrator

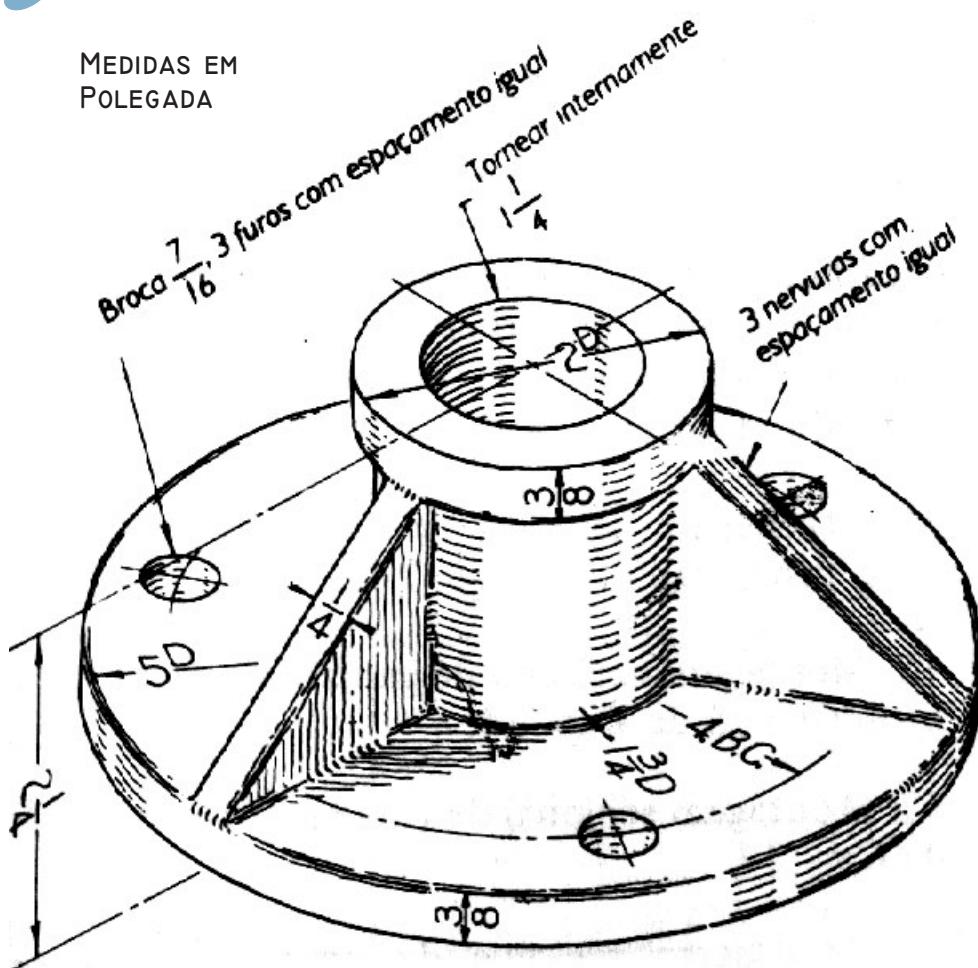


Desenhos 16 - Virola para arame



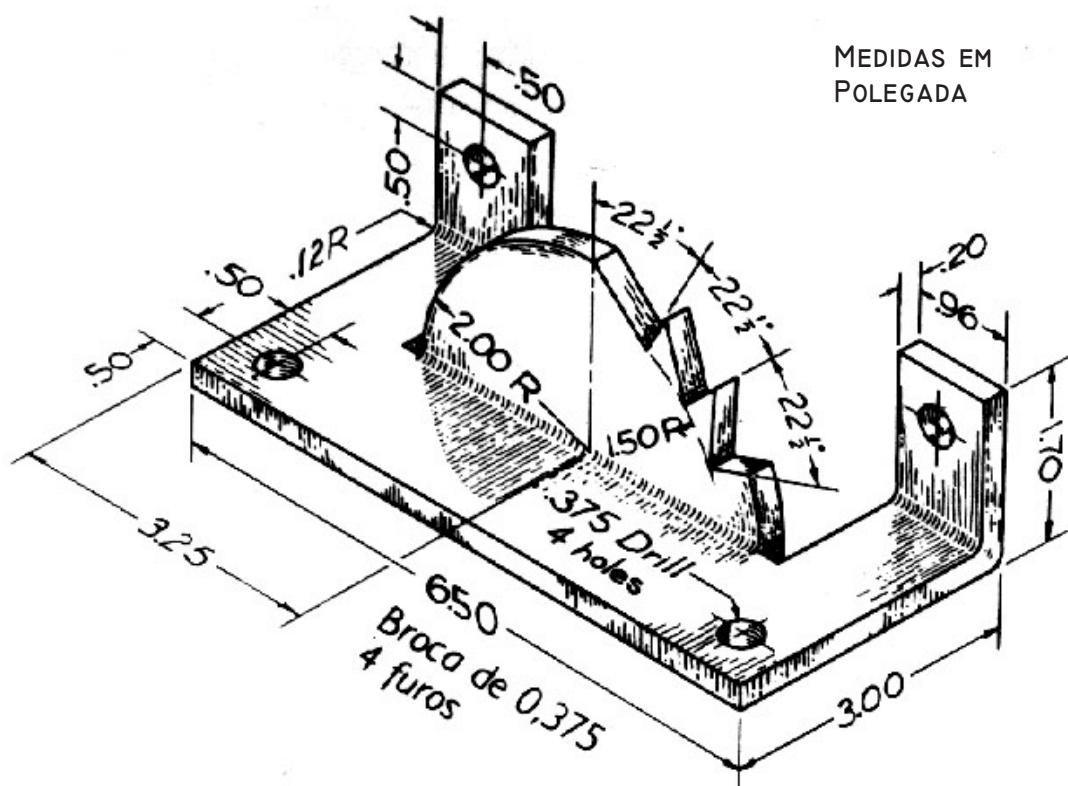
Desenhos 17 - Suporte de haste

MEDIDAS EM
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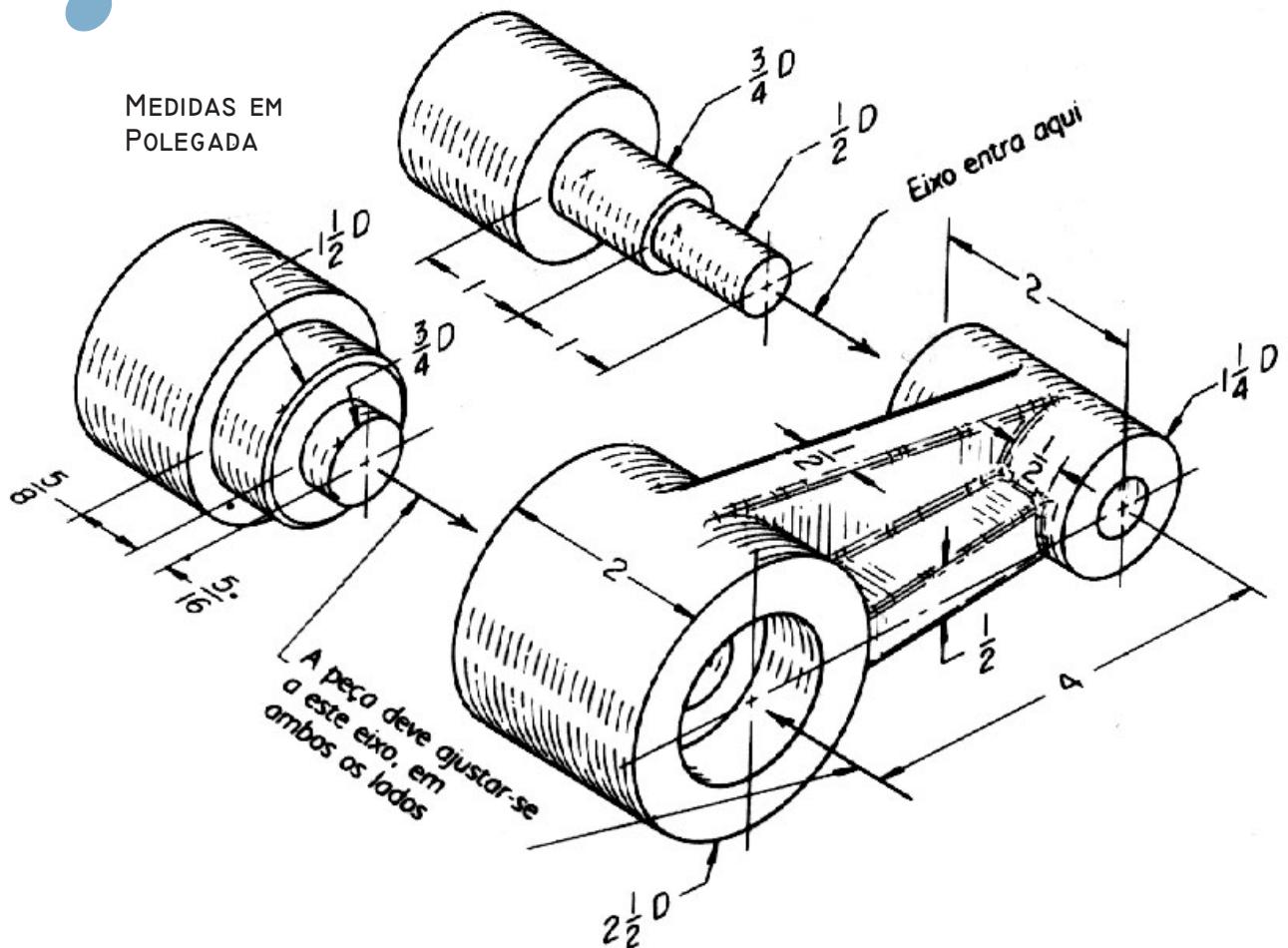


Desenhos 18 - Disco de catraca de assento reclinado

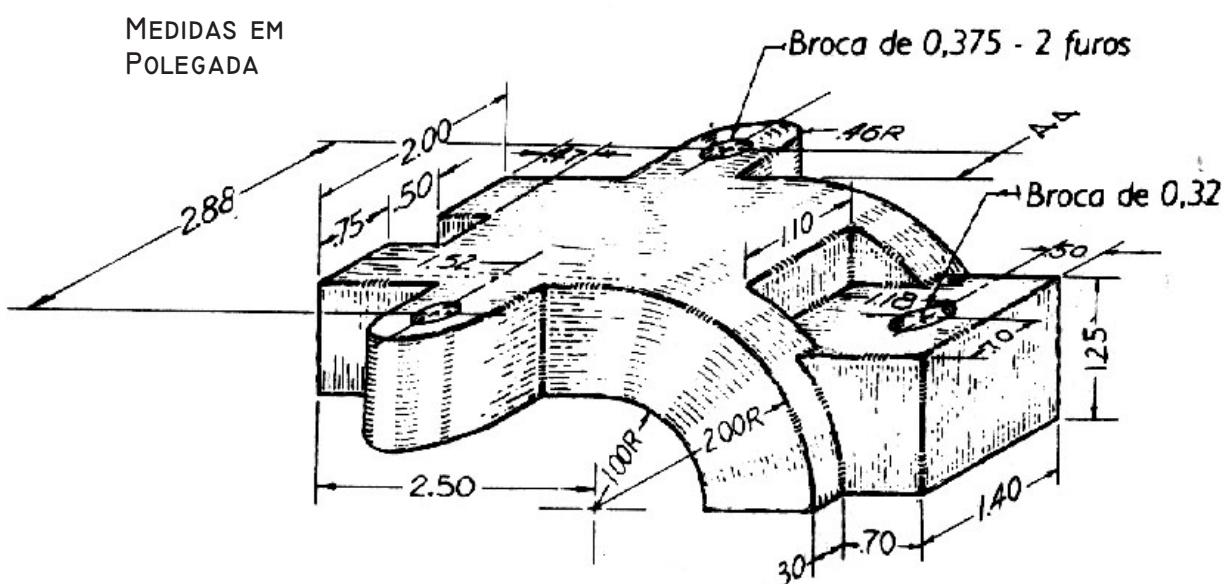
MEDIDAS EM
POLEGADA



Desenhos 19 - Biela atuante

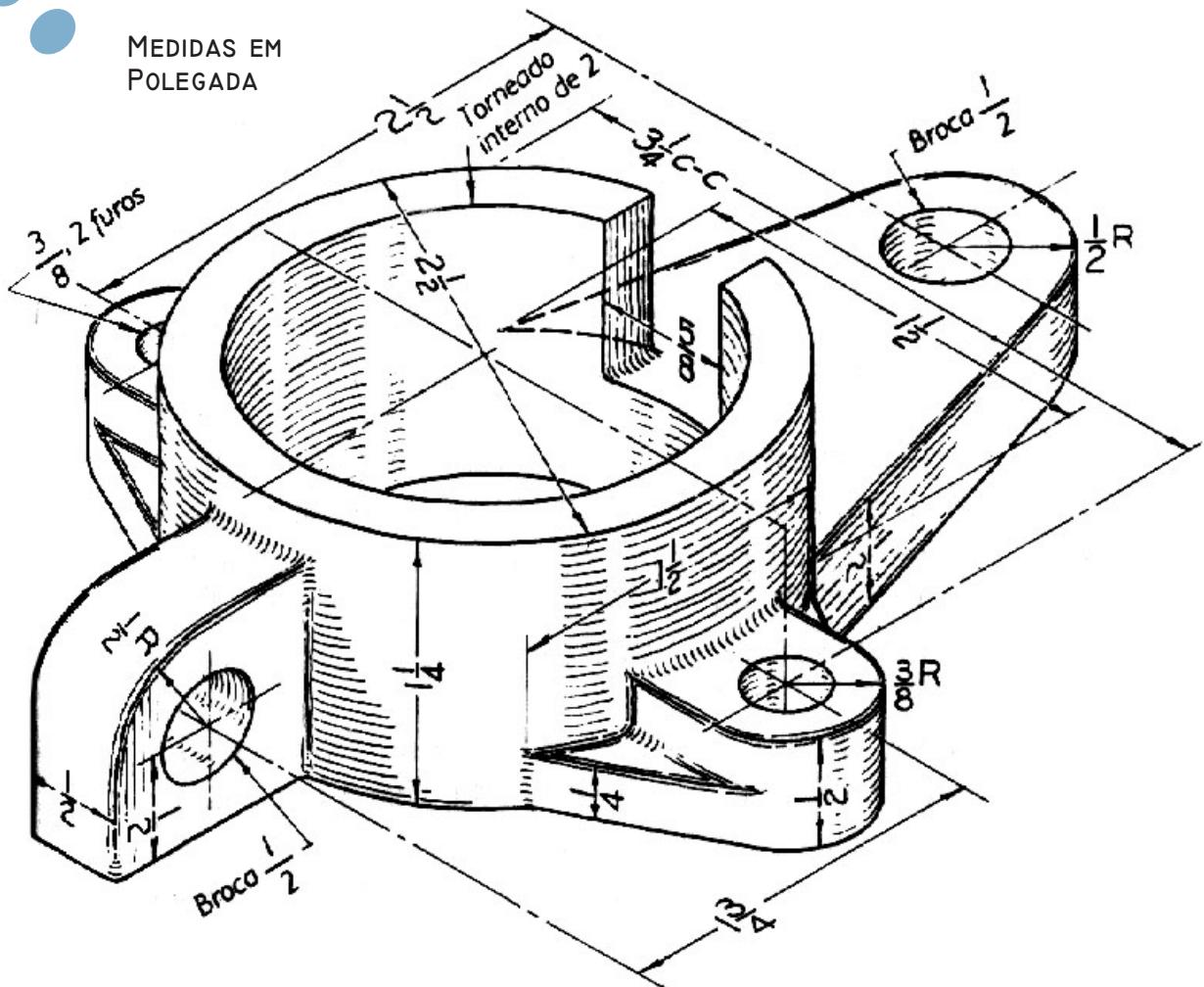


Desenhos 20 - Suporte de porta

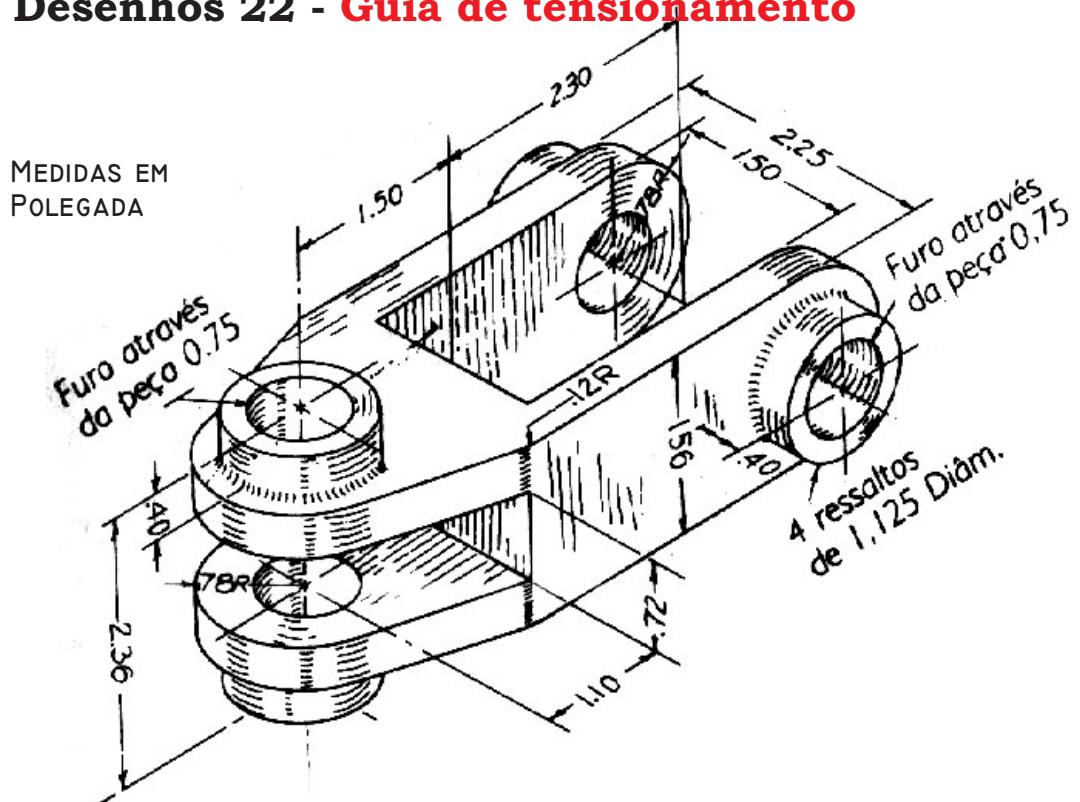




Desenhos 21 - Aro de coluna



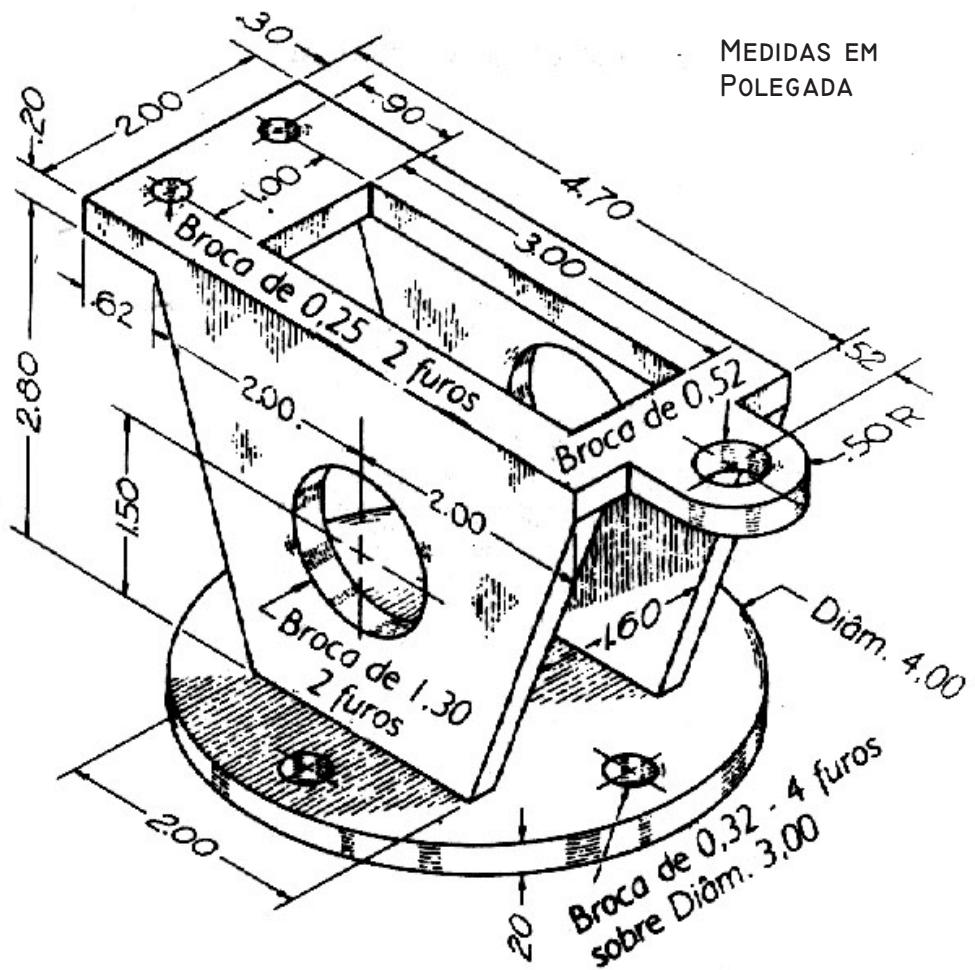
Desenhos 22 - Guia de tensionamento



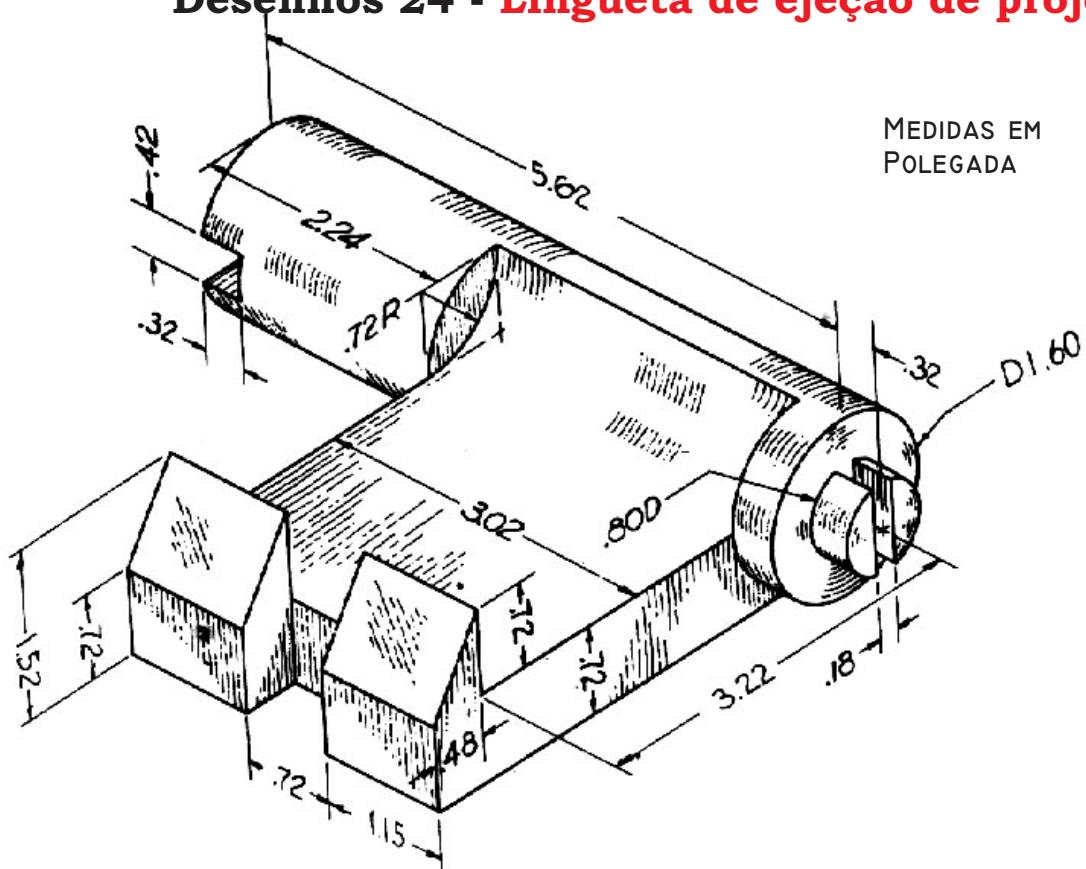
Desenho Mecânico II

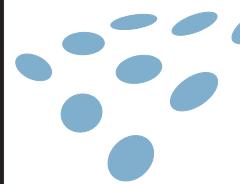
Prof. Fernando

Desenhos 23 - Suporte giroscópico de projétil

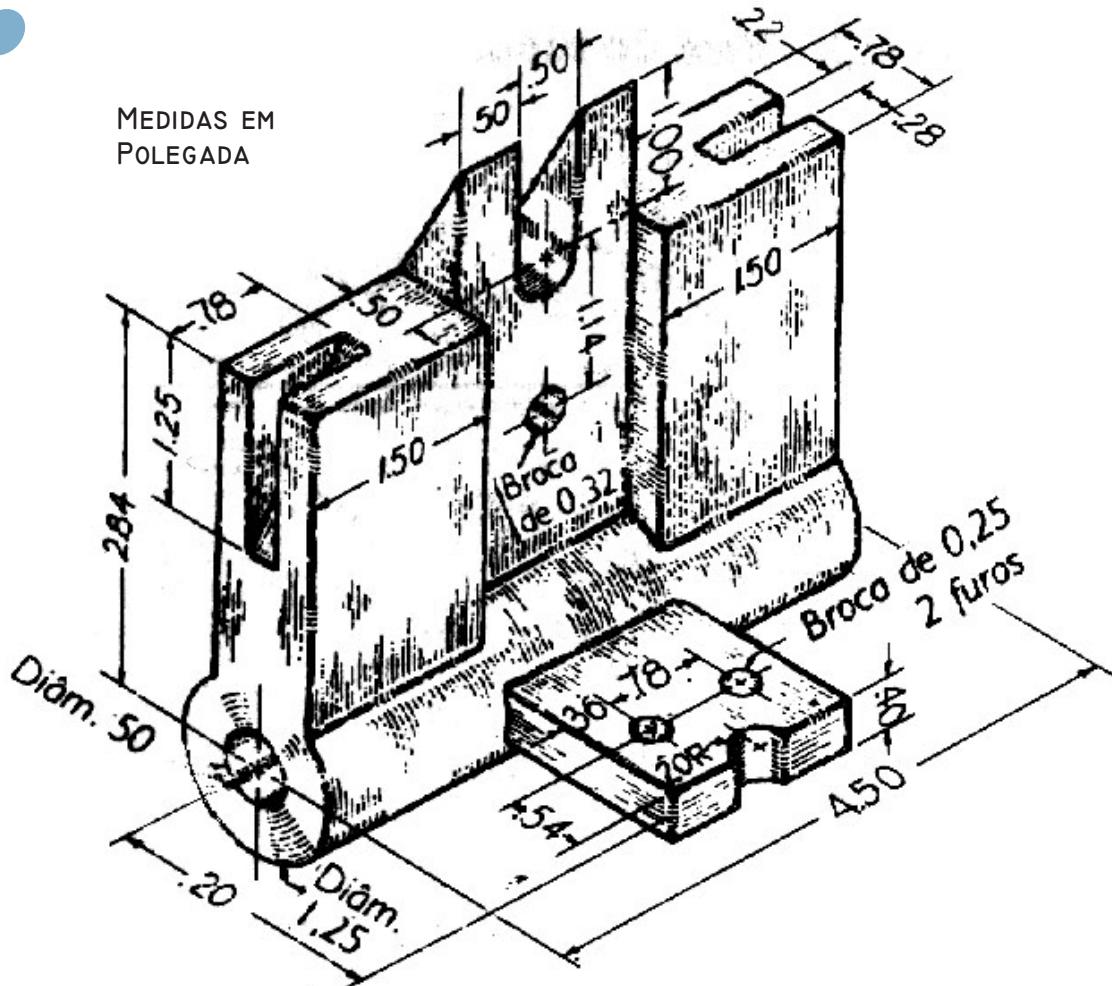


Desenhos 24 - Lingueta de ejeção de projétil

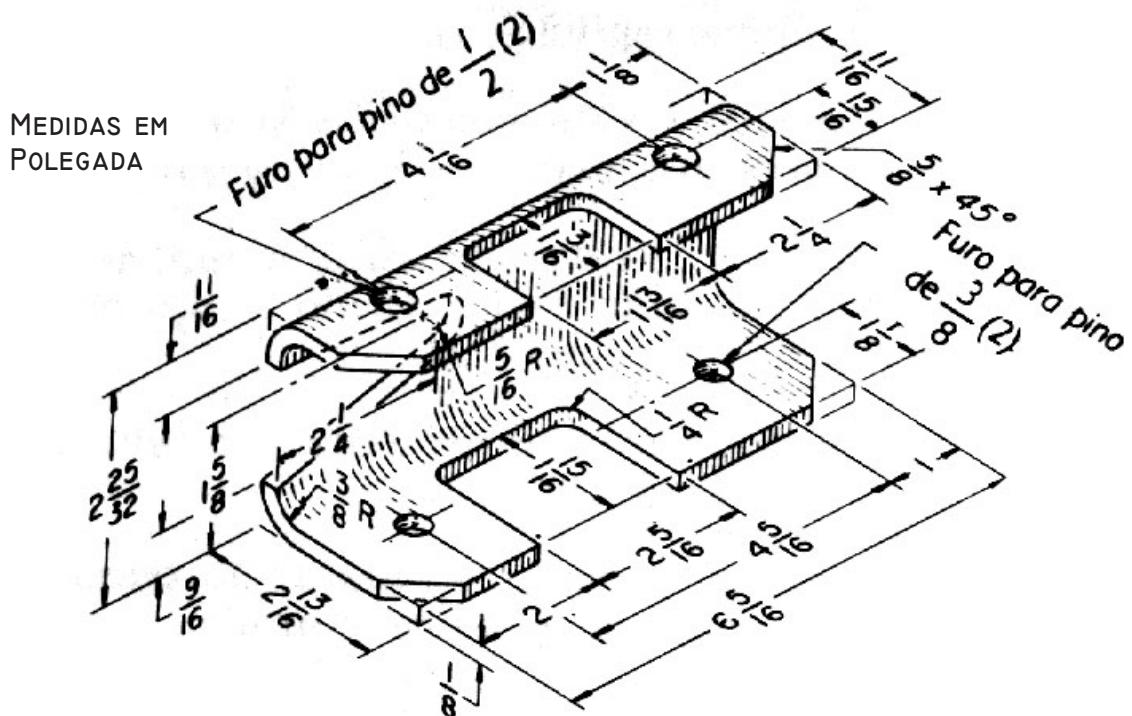


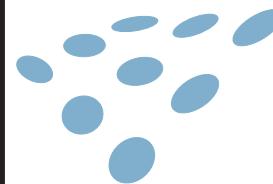


Desenhos 25 - Suporte de motor a jato

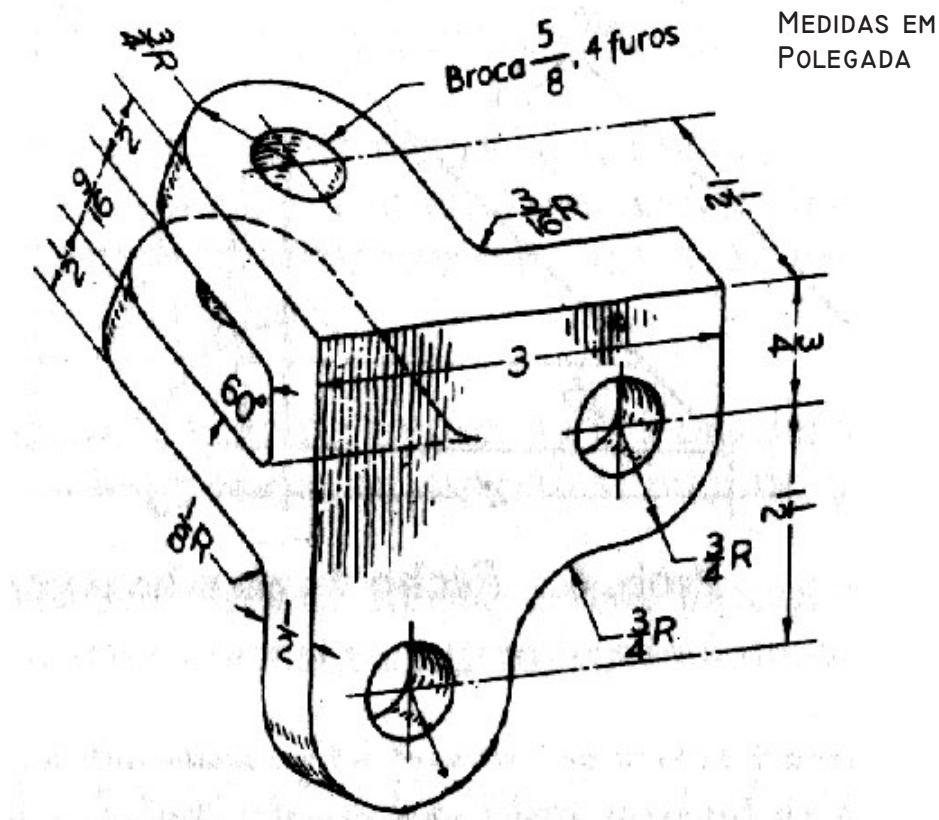


Desenhos 26 - Montagem de transformador

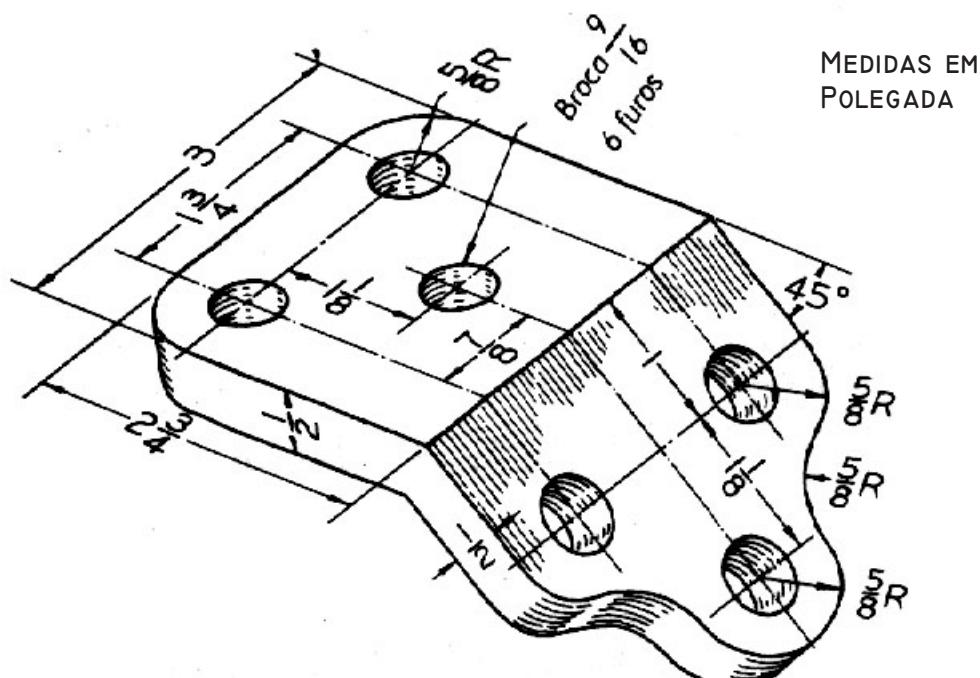




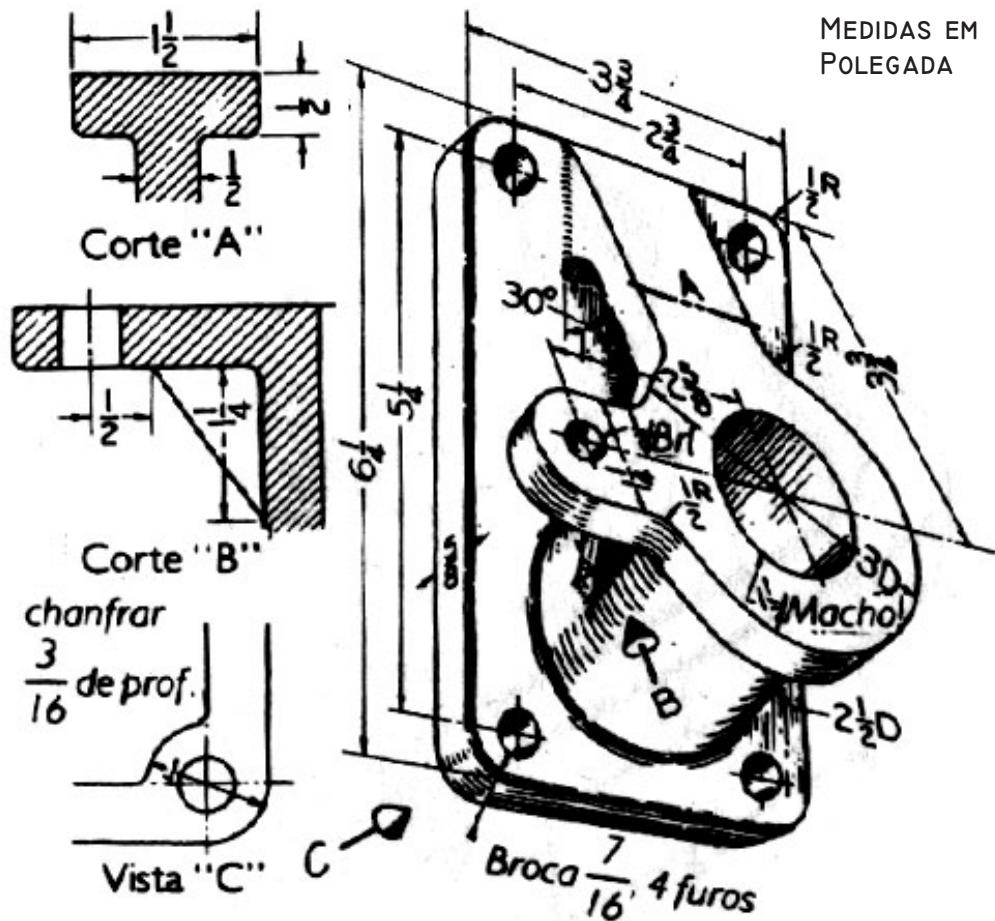
Desenhos 27 - Junta articulada



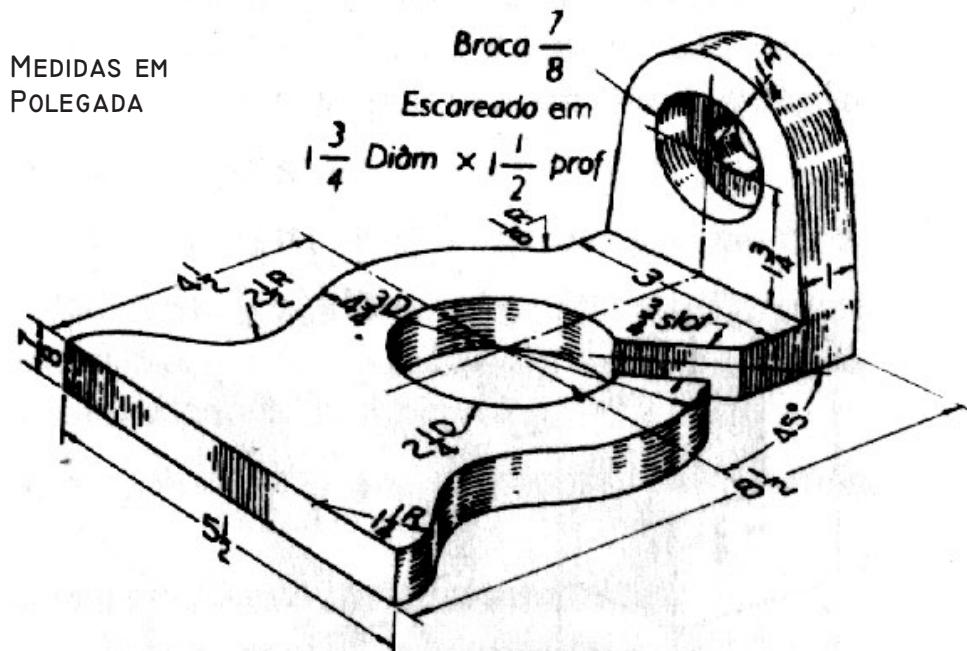
Desenhos 28 - Presilha angular

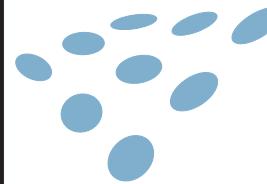


Desenhos 29 - Base de eixo angular



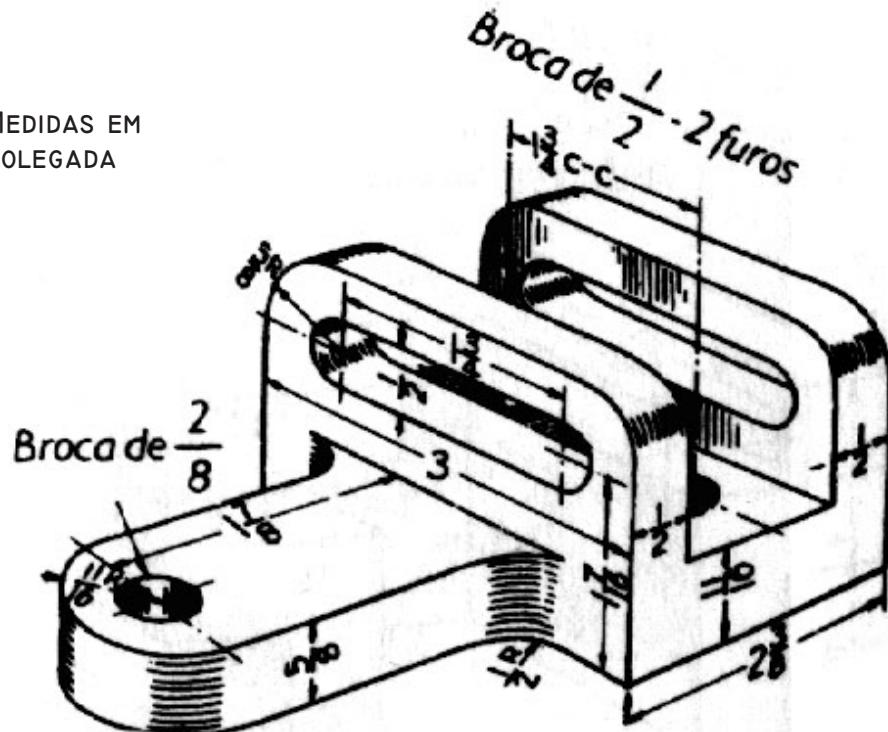
Desenhos 30 - Suporte de interruptor





Desenhos 31 - Suporte ajustável

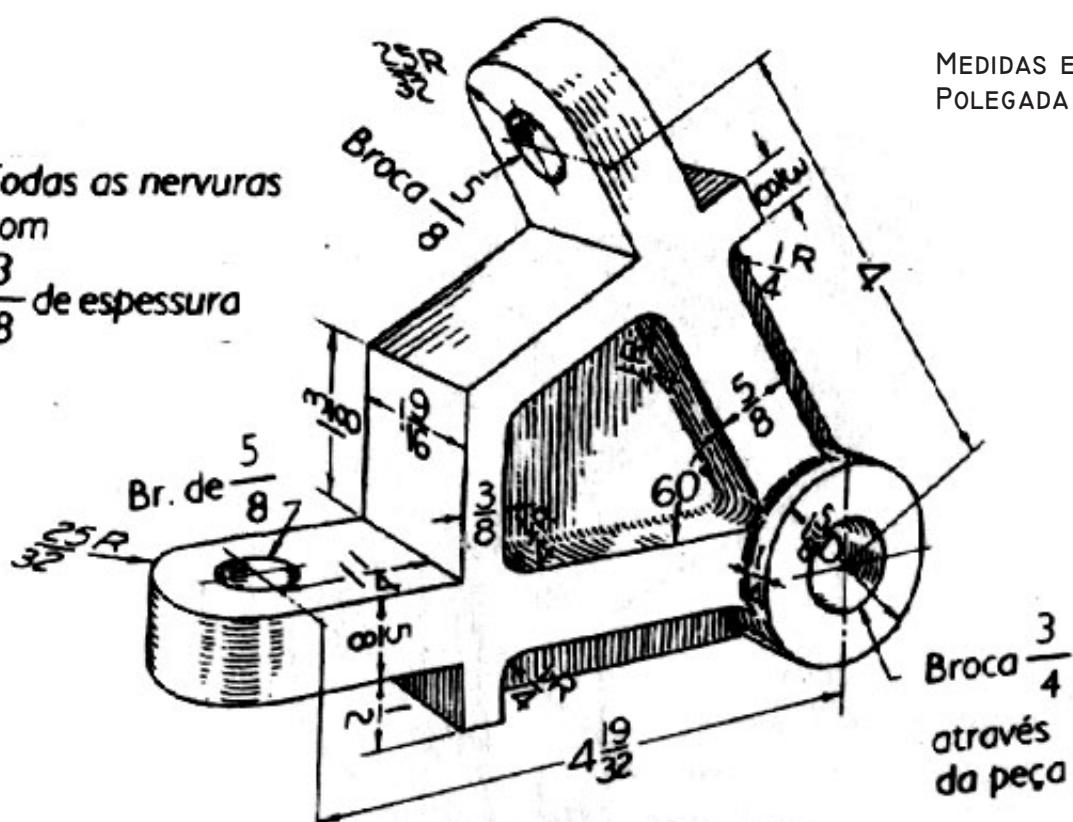
MEDIDAS EM
POLEGADA



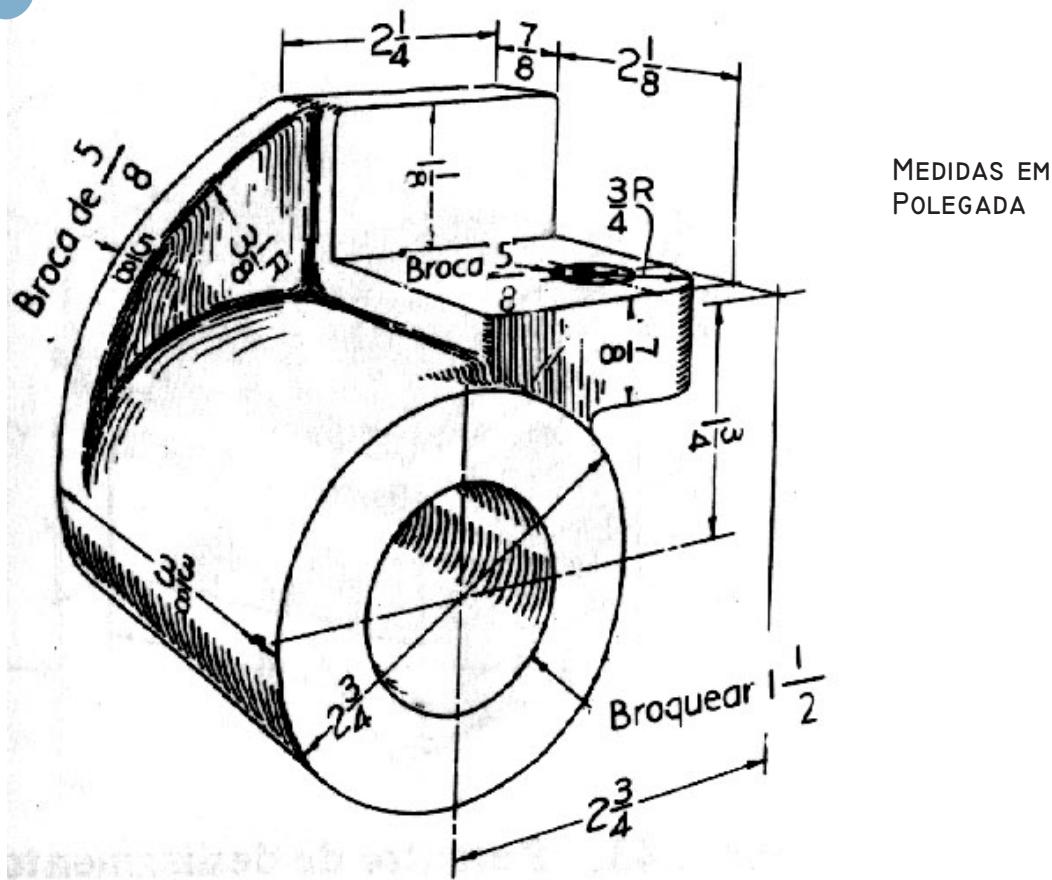
Desenhos 32 - Bloco radial giratório

MEDIDAS EM
POLEGADA

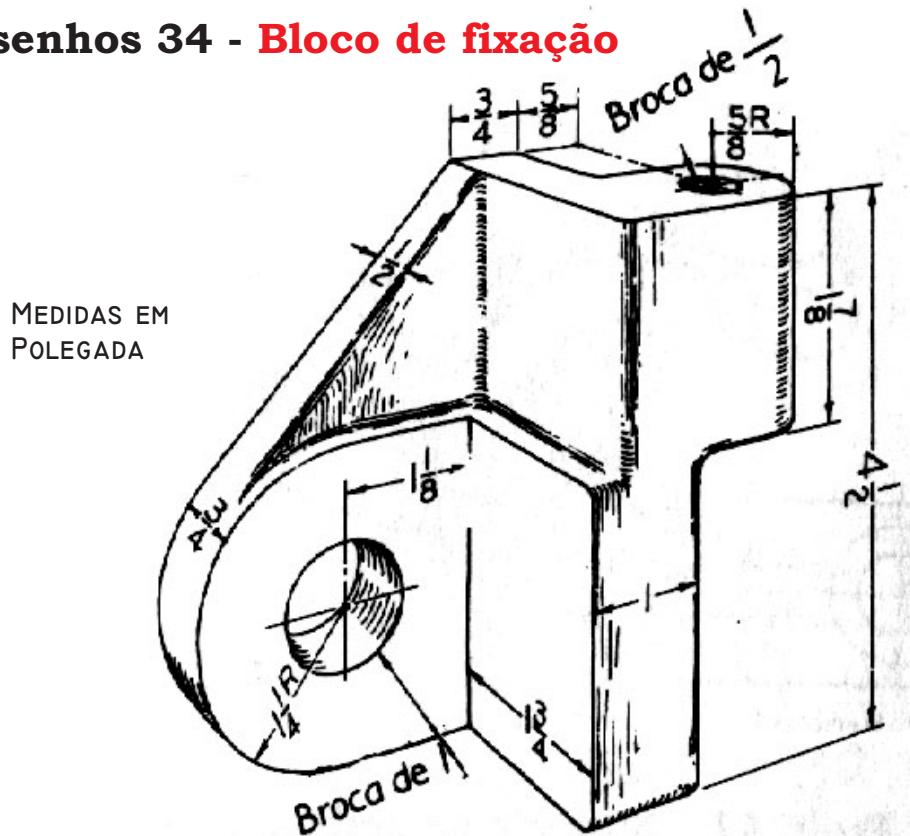
Todas as nervuras
com
 $\frac{3}{8}$ de espessura

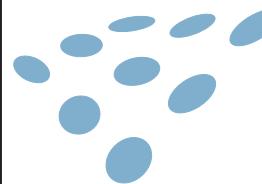


Desenhos 33 - Guia de eixo

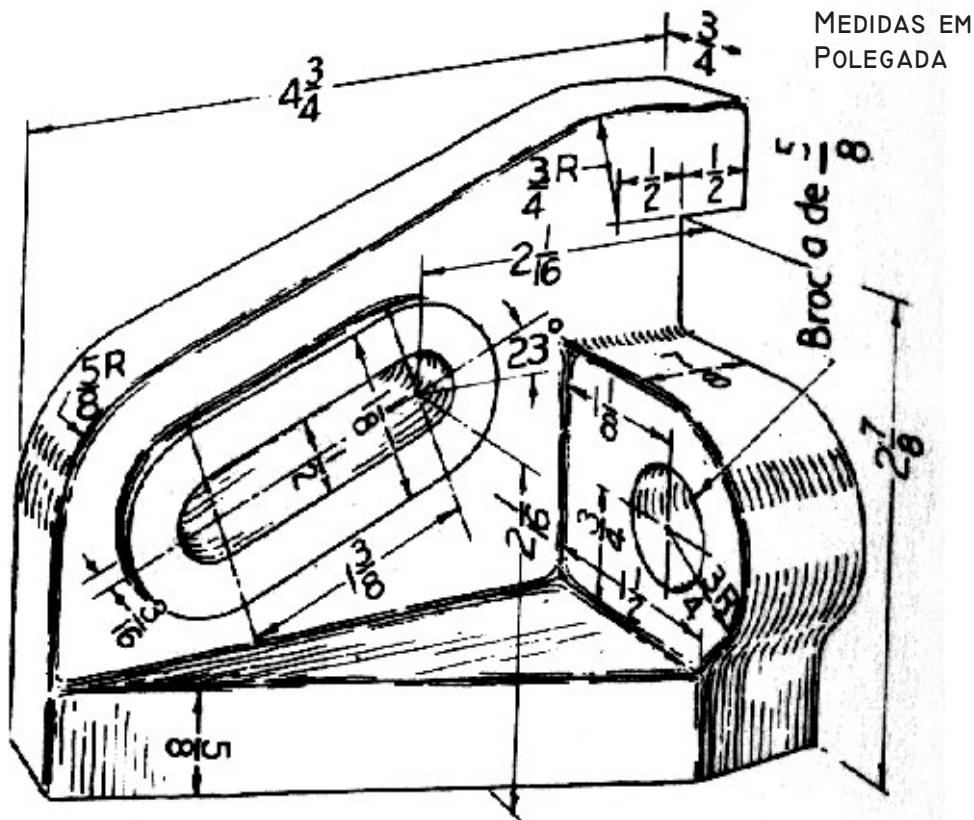


Desenhos 34 - Bloco de fixação

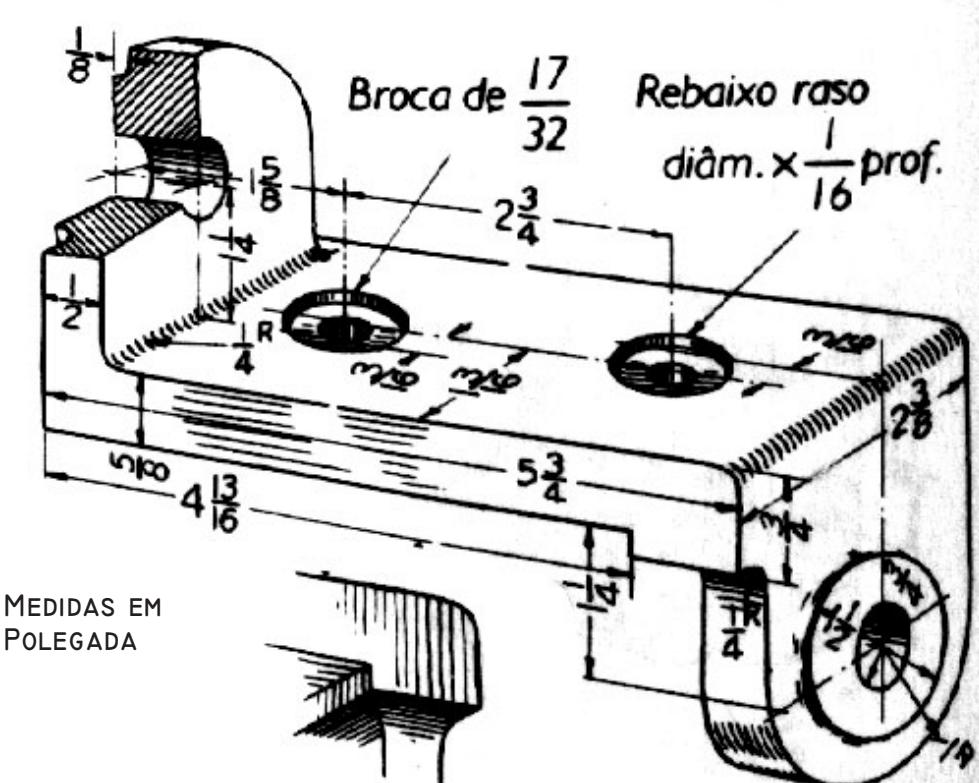


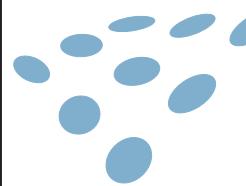


Desenhos 35 - Conector angular



Desenhos 36 - Base de travação

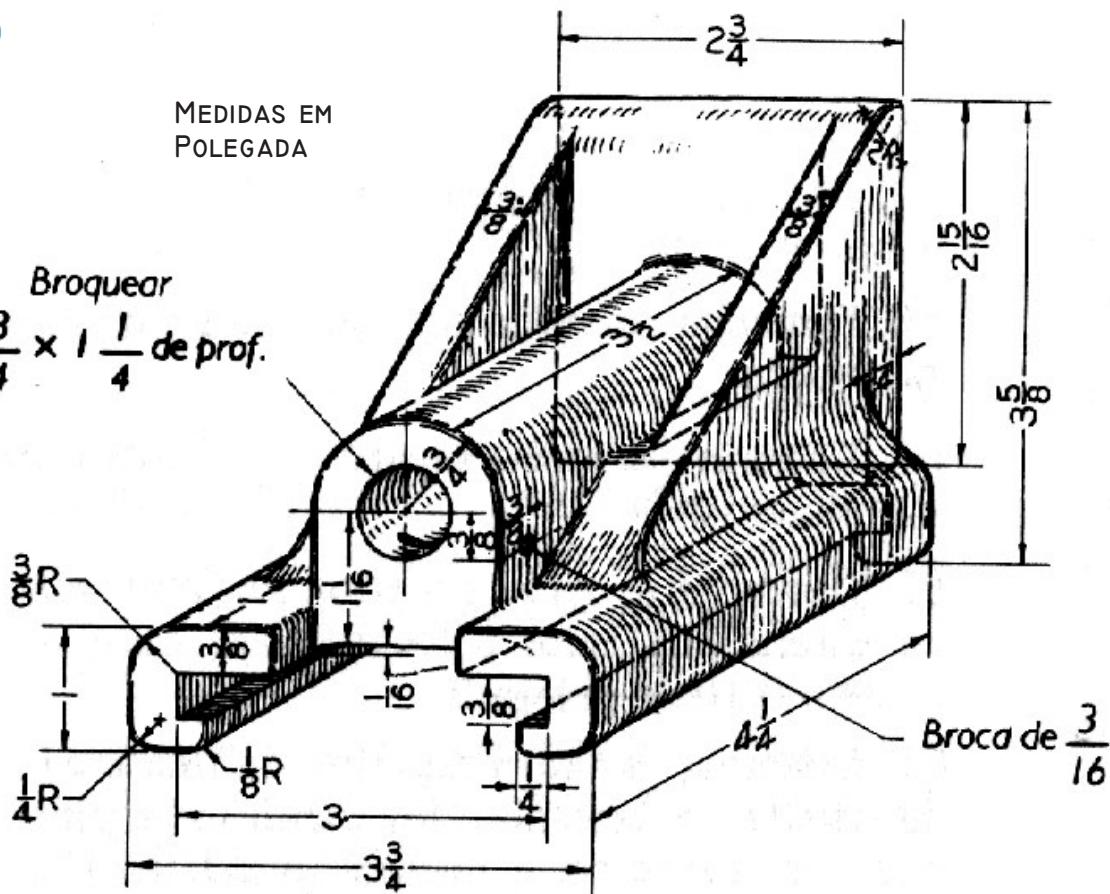




Desenhos 37 - Apoio de deslizamento

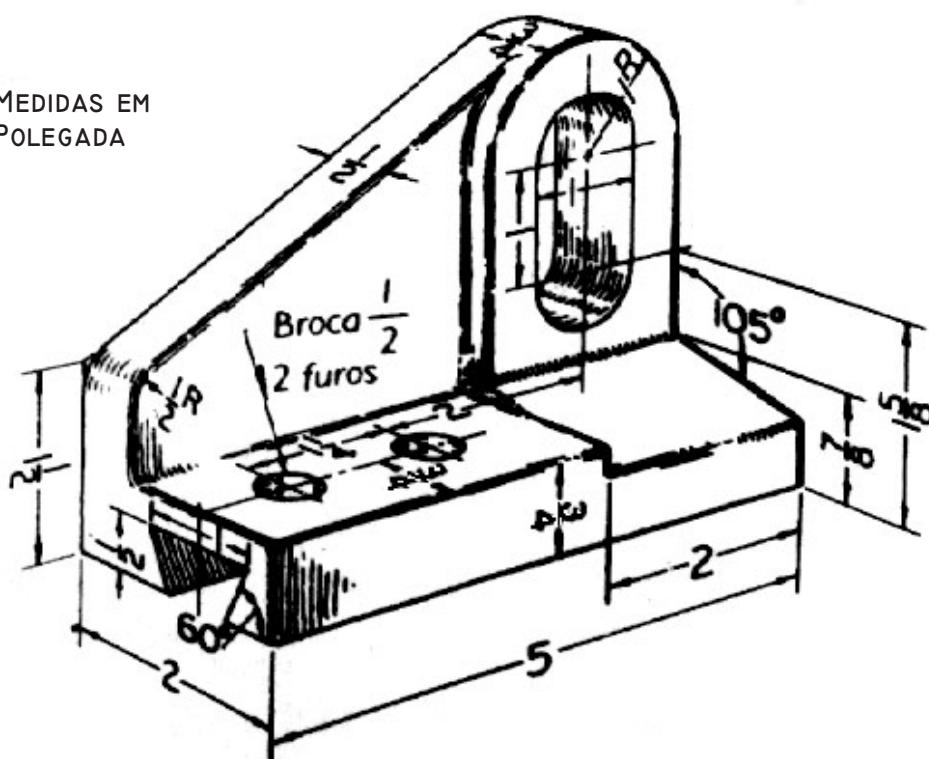
MEDIDAS EM POLEGADA

Broquear
 $\frac{3}{4} \times 1 \frac{1}{4}$ de prof.



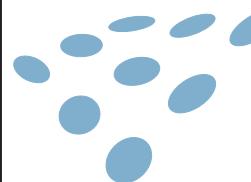
Desenhos 38 - Fixador de medidor

MEDIDAS EM
POLEGADA



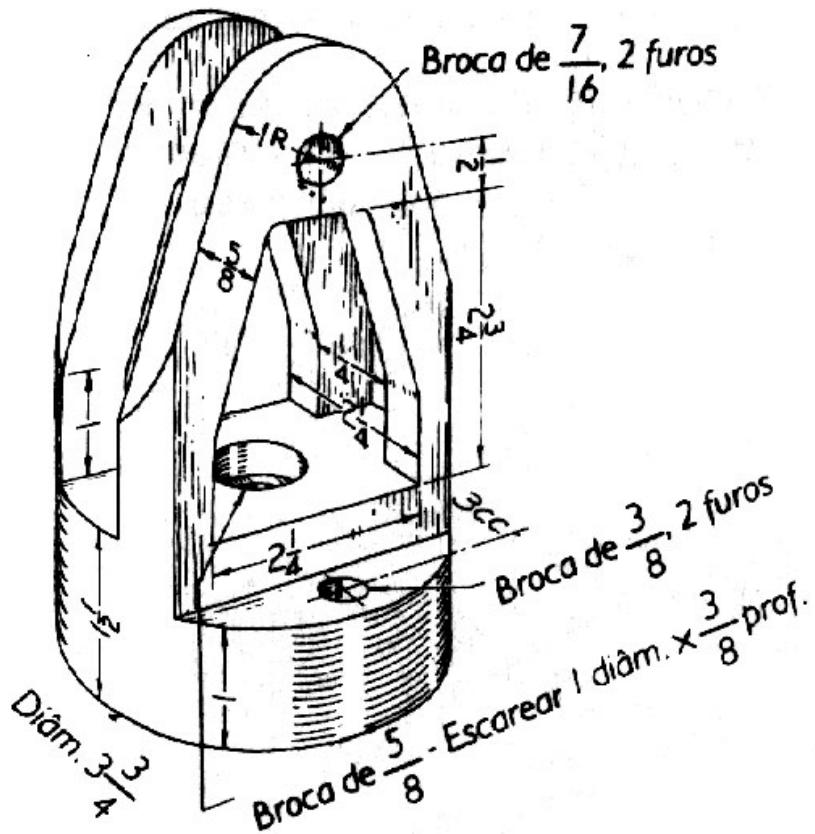
Desenho Mecânico II

Prof. Fernando



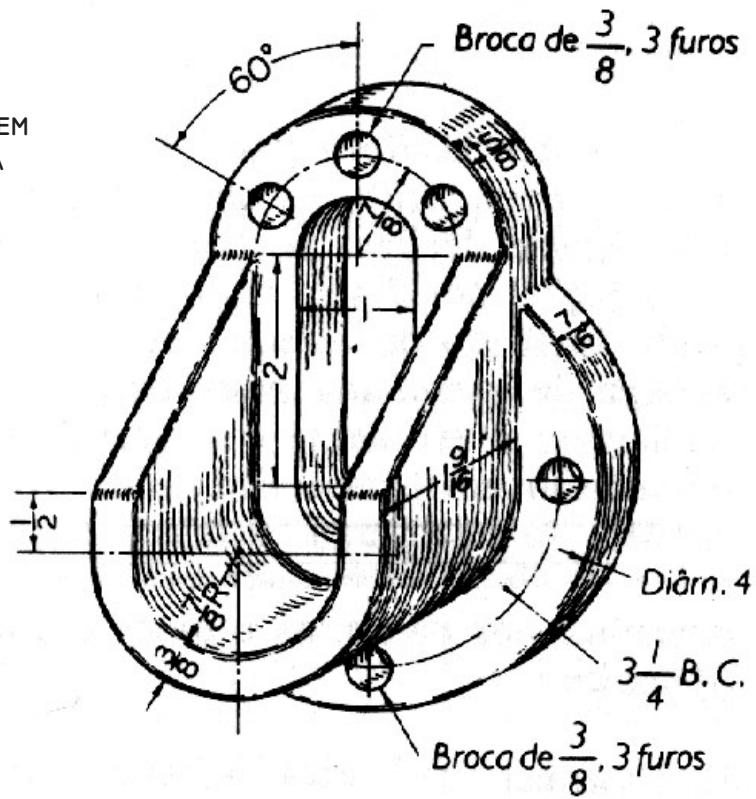
Desenhos 39 - Suporte de interruptor plástico

MEDIDAS EM POLEGADA



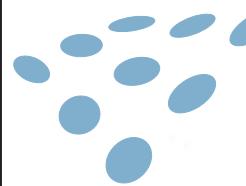
Desenhos 40 - Placa terminal

MEDIDAS EM POLEGADA

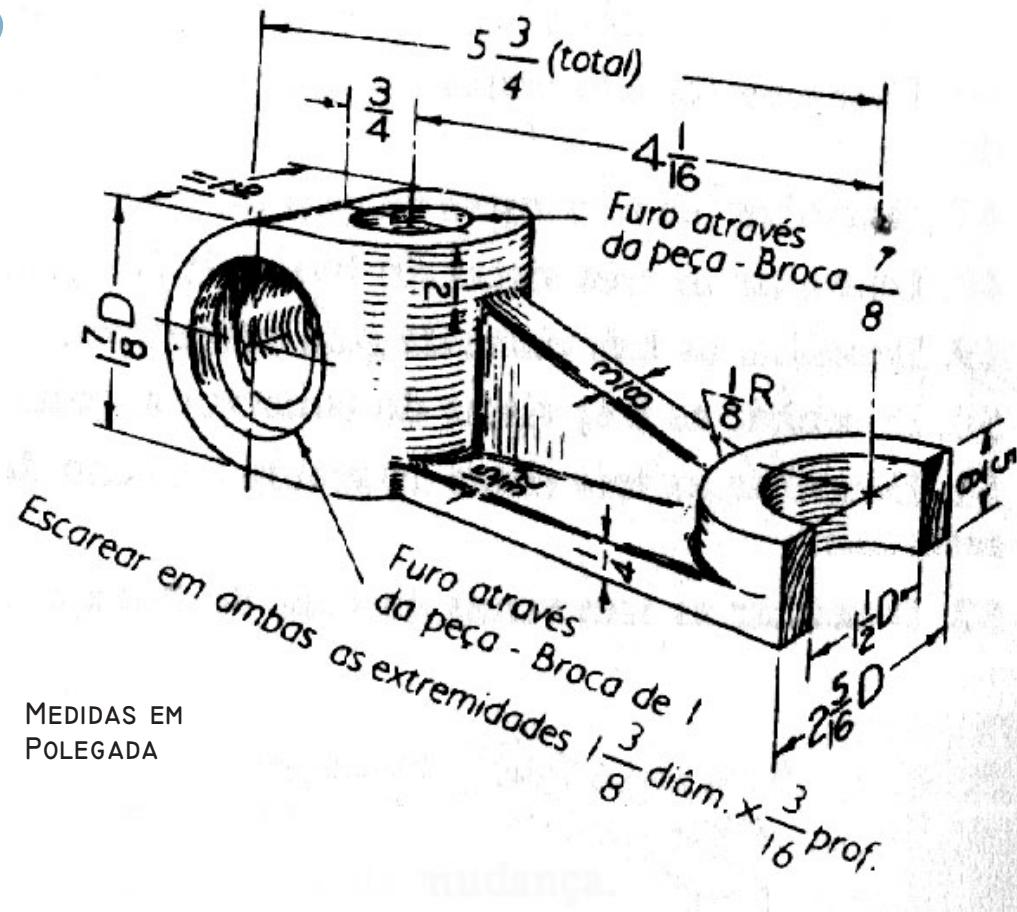


Desenho Mecânico II

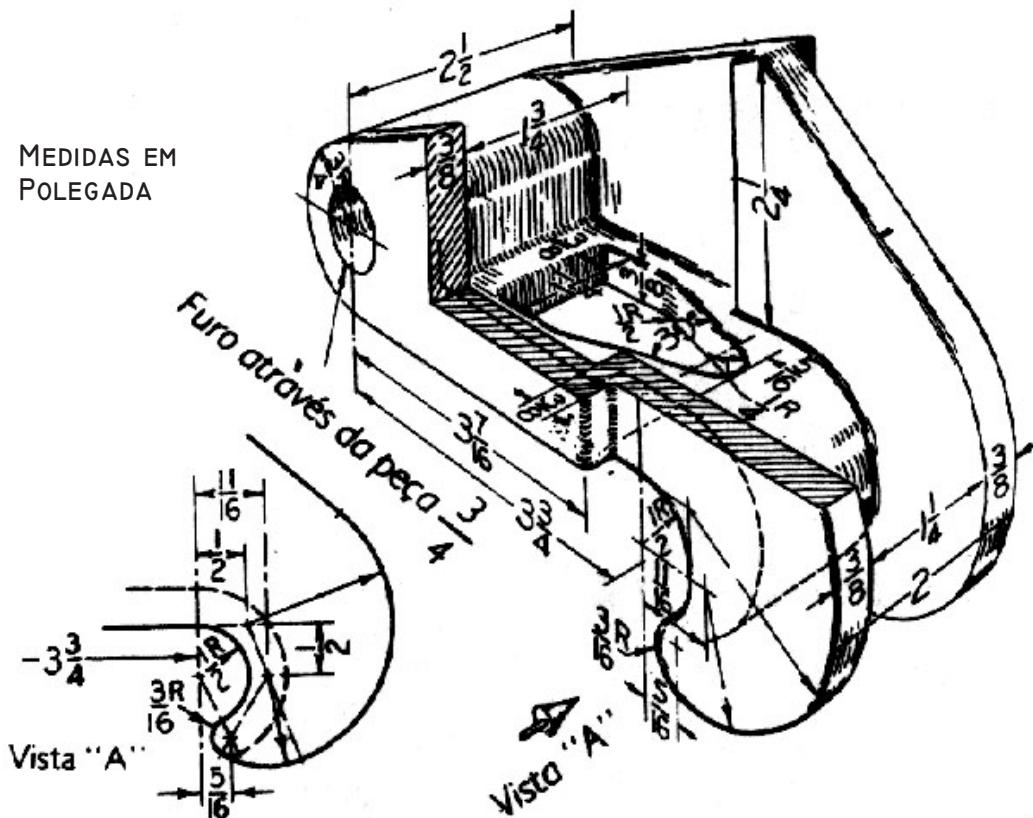
Prof. Fernando

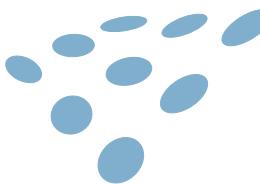


Desenhos 41 - Forquilha de mudança

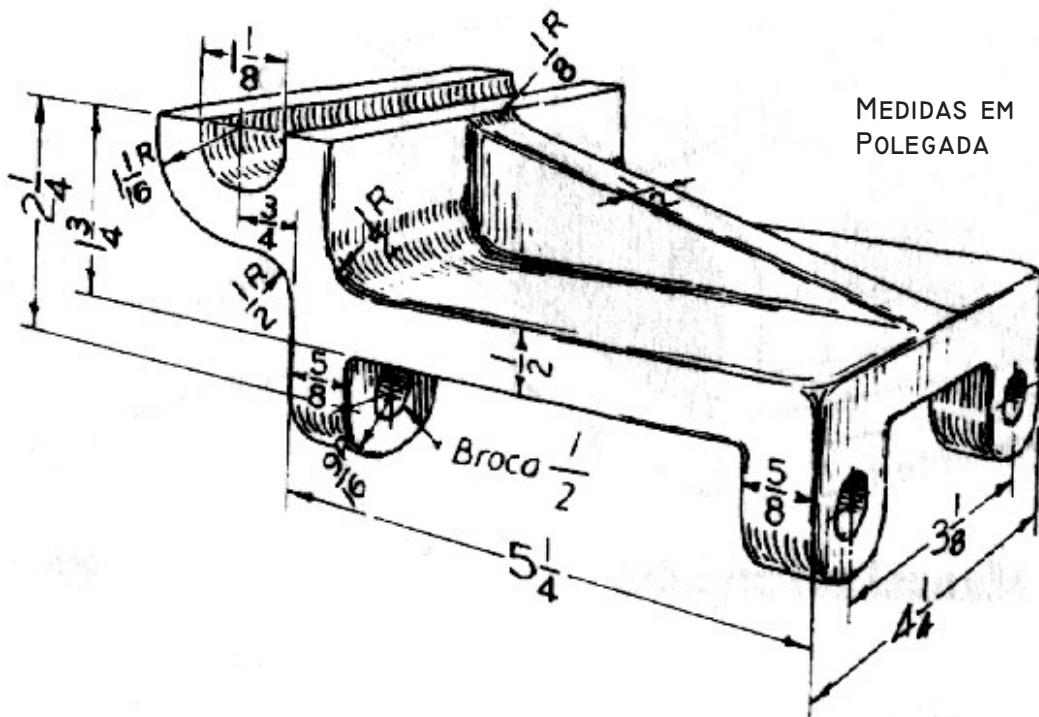


Desenhos 42 - Lingueta



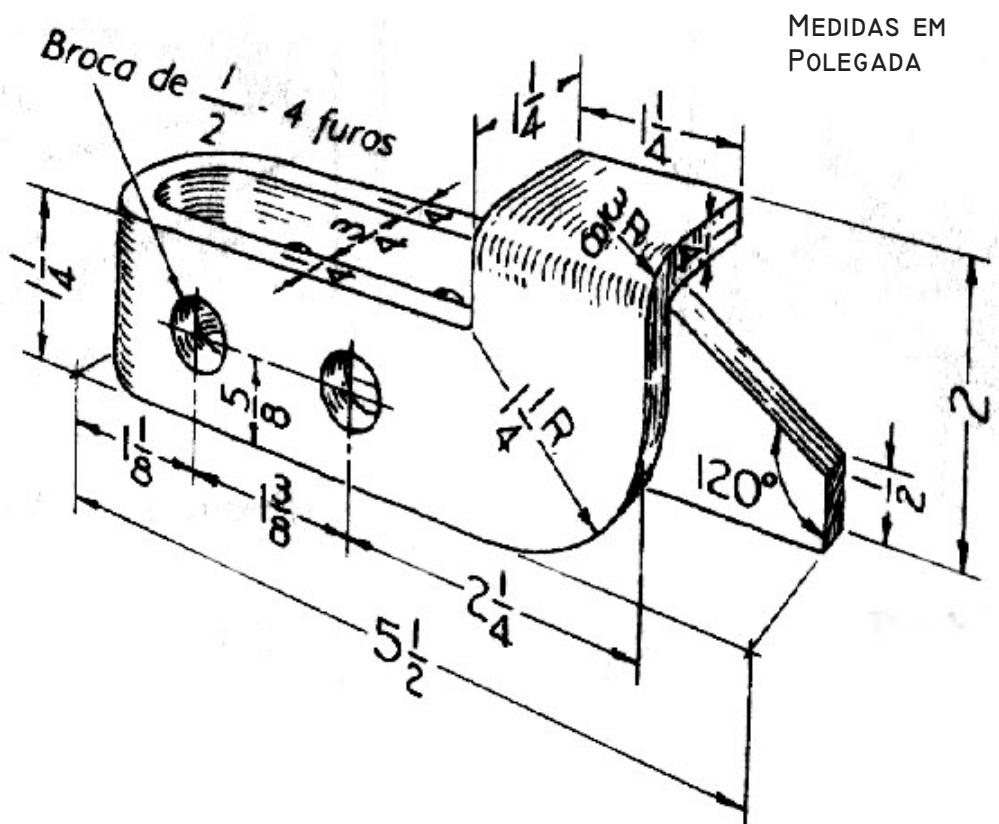


Desenhos 43 - Mancal articulado



MEDIDAS EM
POLEGADA

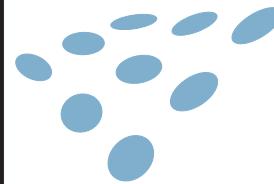
Desenhos 44 - Suporte de montagem



MEDIDAS EM
POLEGADA

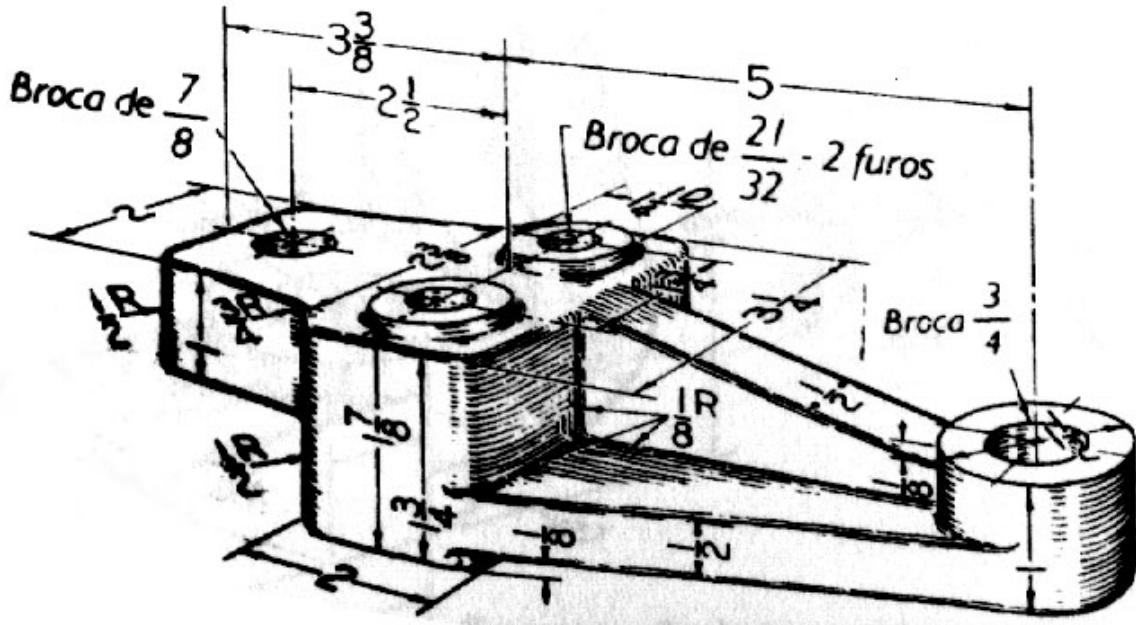
Desenho Mecânico II

Prof. Fernando

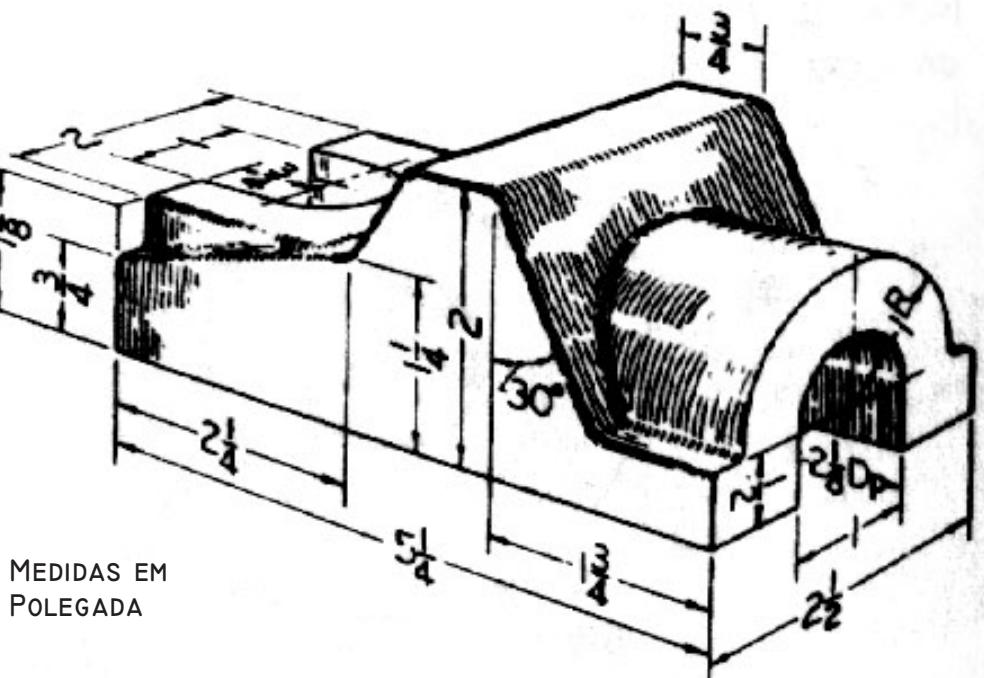


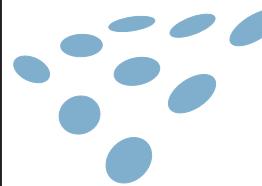
Desenhos 45 - Braço de fixação

MEDIDAS EM
POLEGADA

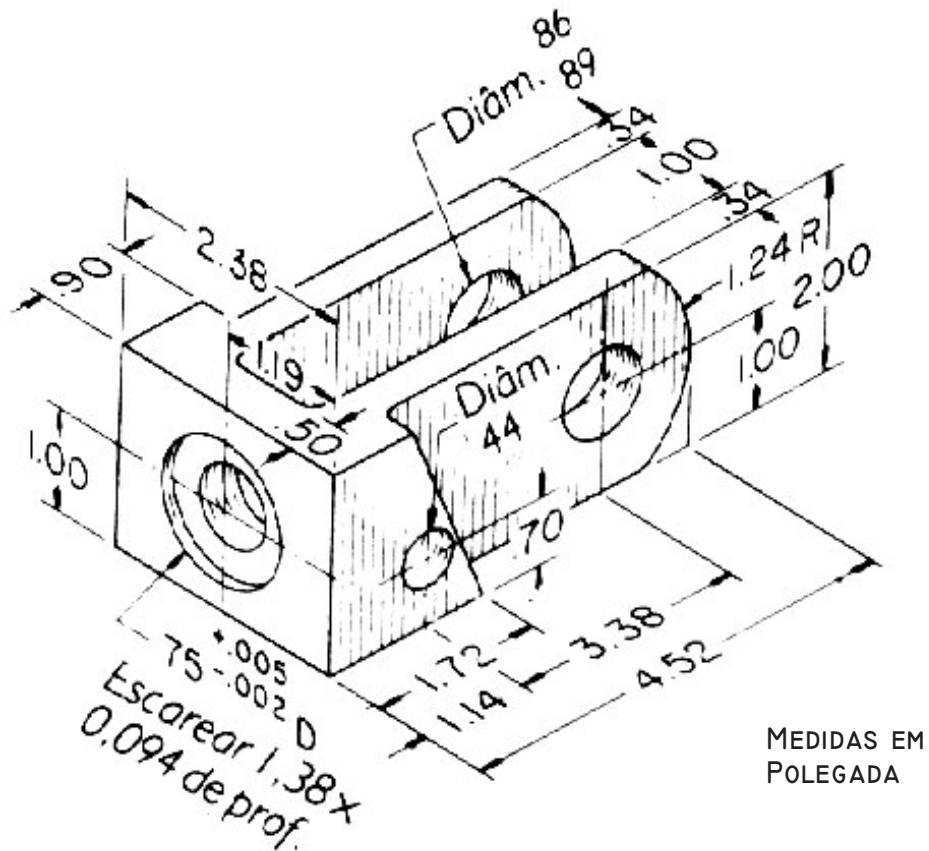


Desenhos 46 - Batente da placa de fixação

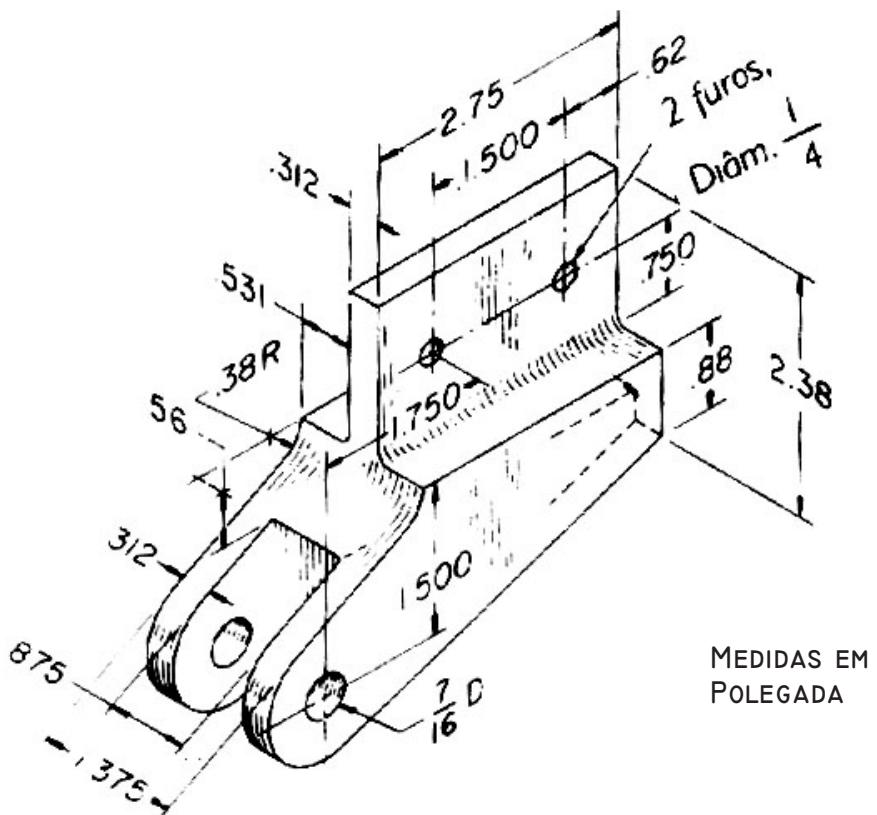


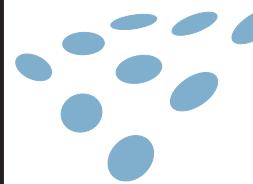


Desenhos 47 - Suporte de engate

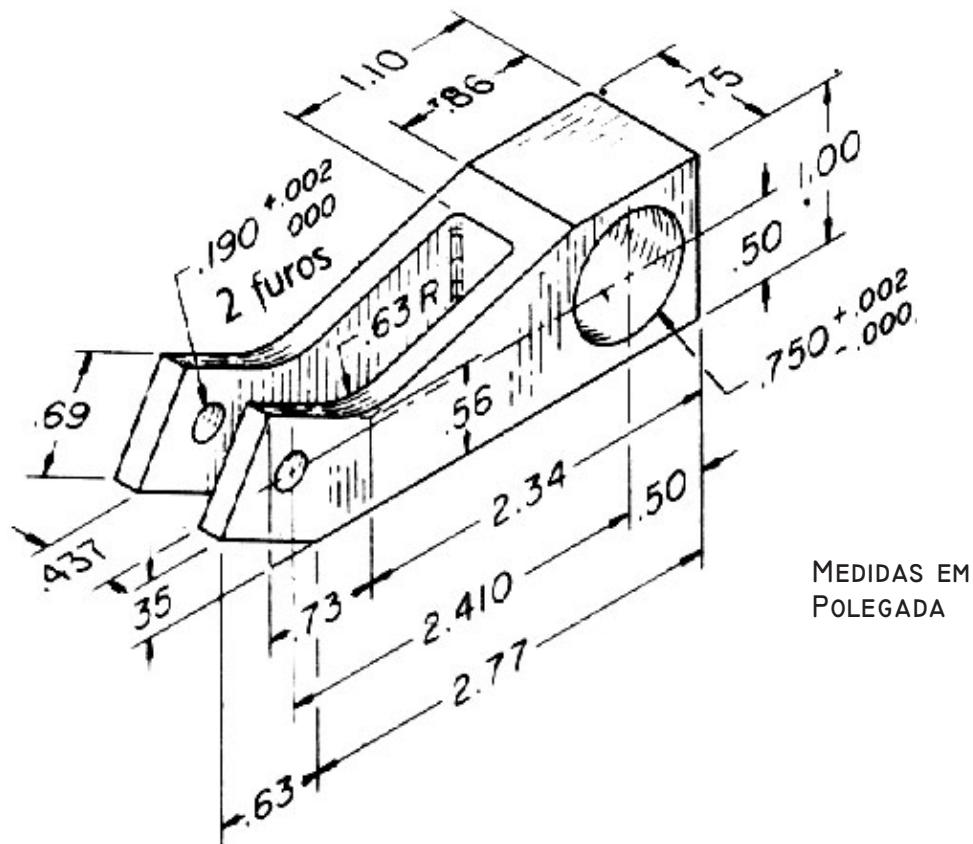


Desenhos 48 - Encaixe auxiliar

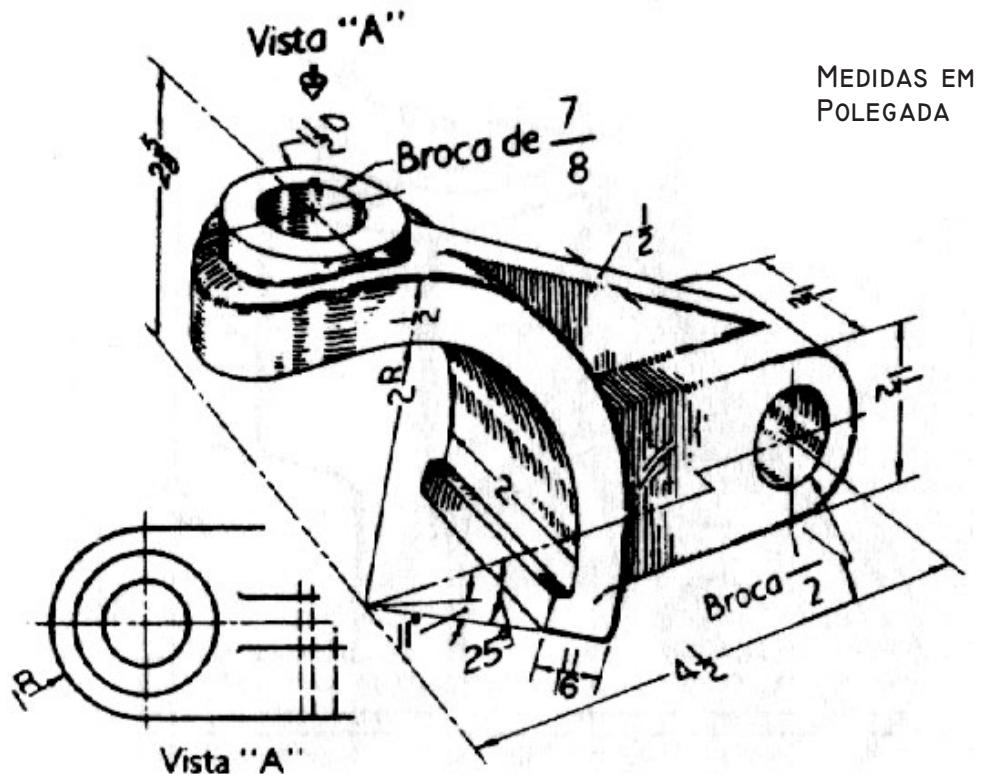


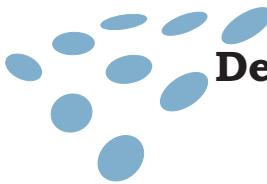


Desenhos 49 - Manivela de controle

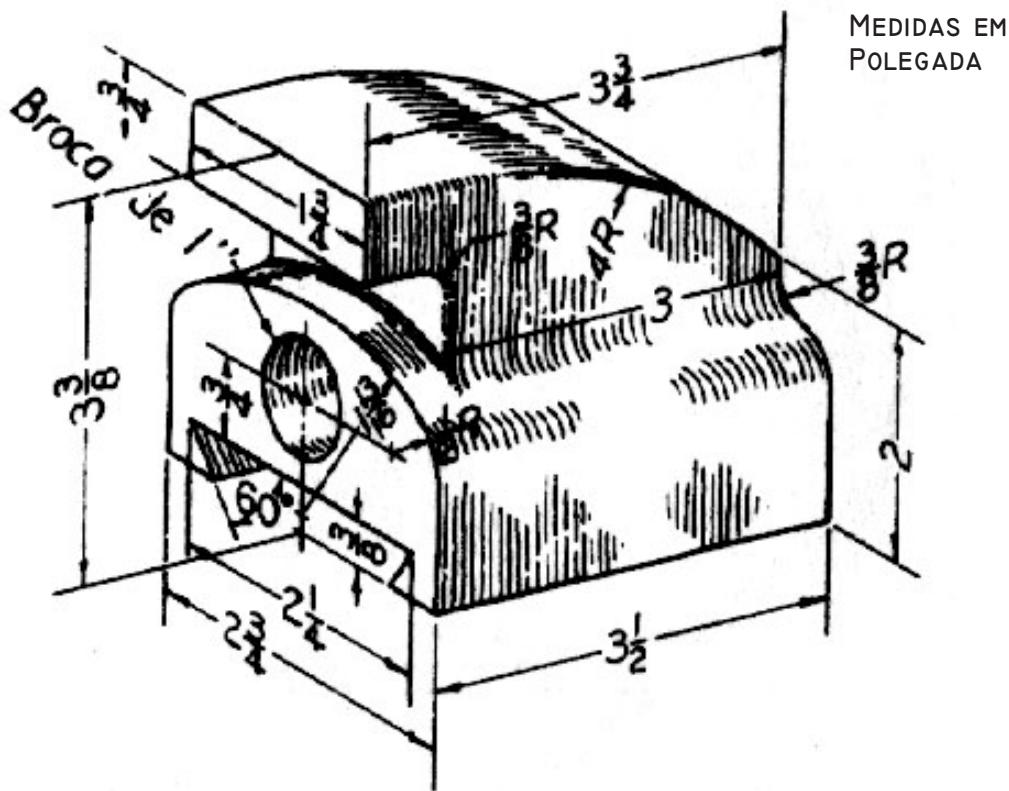


Desenhos 50 - Suporte de deslizamento





Desenhos 51 - Retentor de deslizamento



Desenhos 52 - Suporte de tubo

