

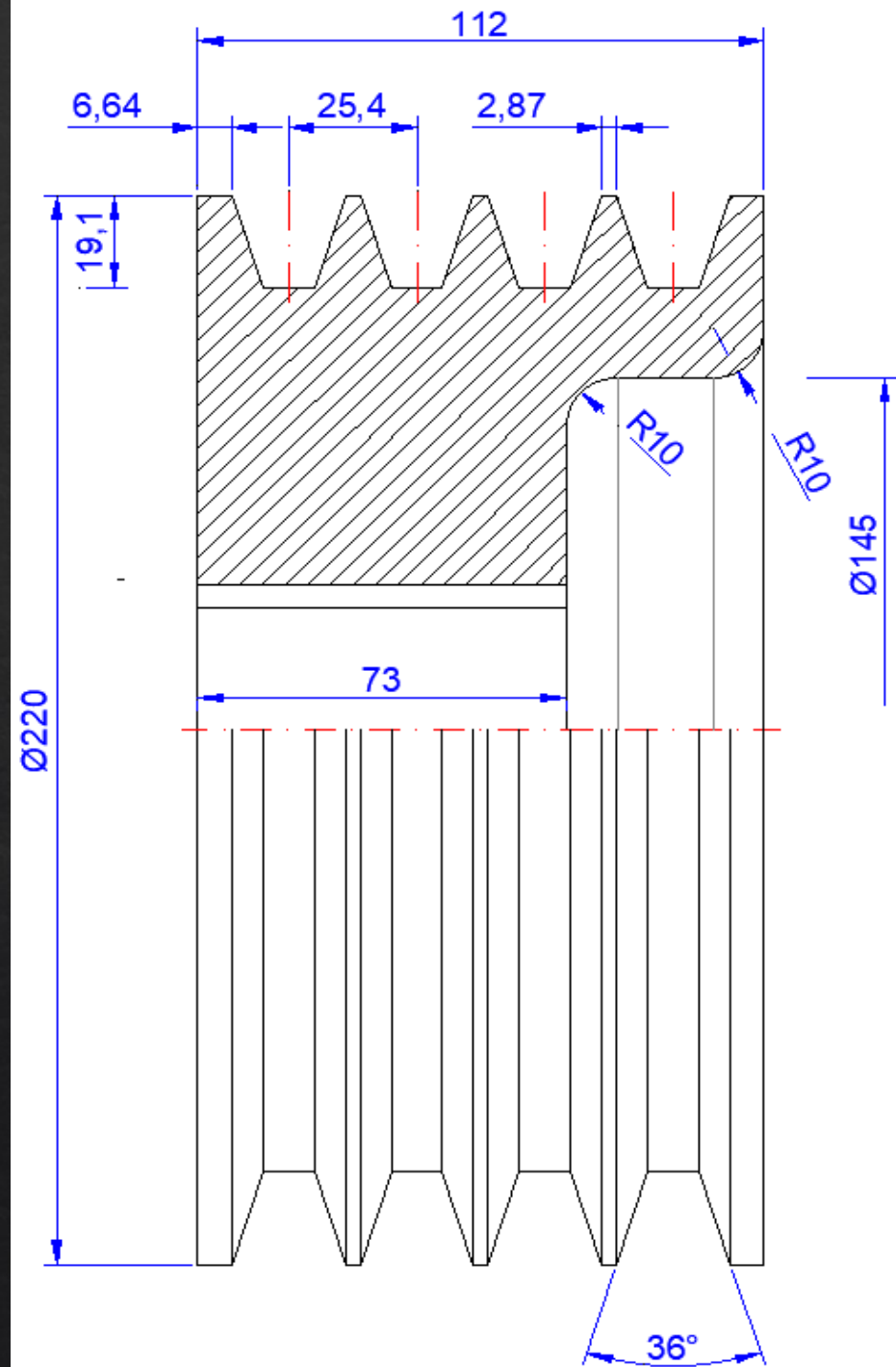
Tarefa

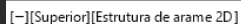
- Desenhar na folha A4

ou

- Desenhar no AutoCad e Imprimir

Polia de quatro canais em V com diâmetro externo de 220mm, diâmetro do furo do eixo de 50mm e altura da chaveta quadrada ou paralela de 9mm





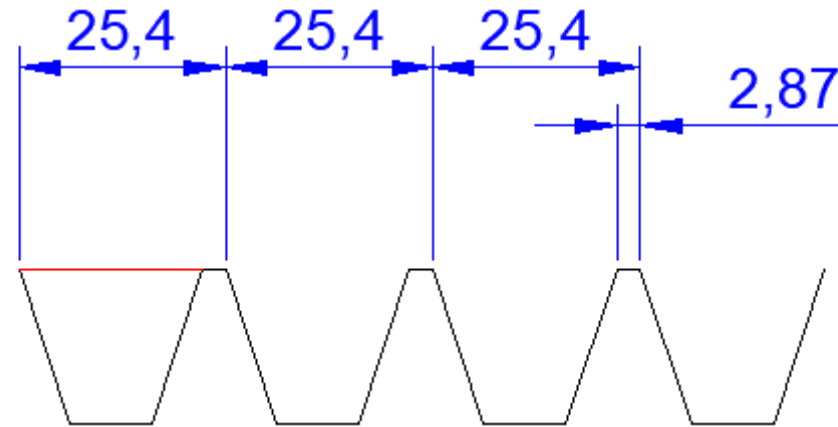
Modelo Layout1 Layout2 +

Orientações para desenhar a polia de
quatro canais em V com diâmetro externo
de 220mm, diâmetro do furo do eixo de
50mm e altura da chaveta quadrada ou
paralela de 9mm



Dimensão boca do "V"

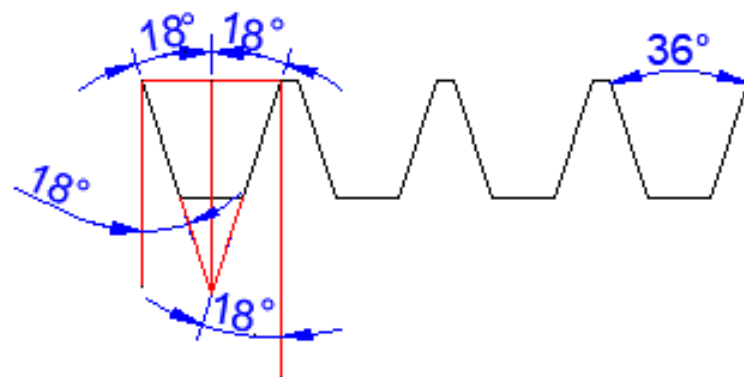
Cotaserie



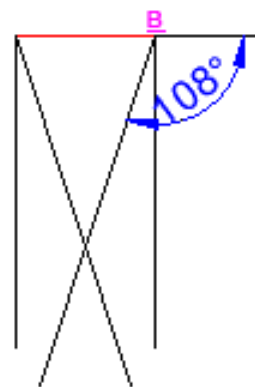
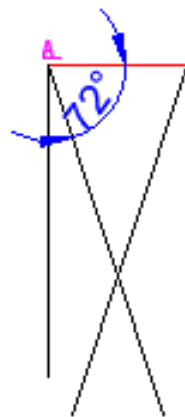
$$25,4 - 2,87 = 22,53$$

A B

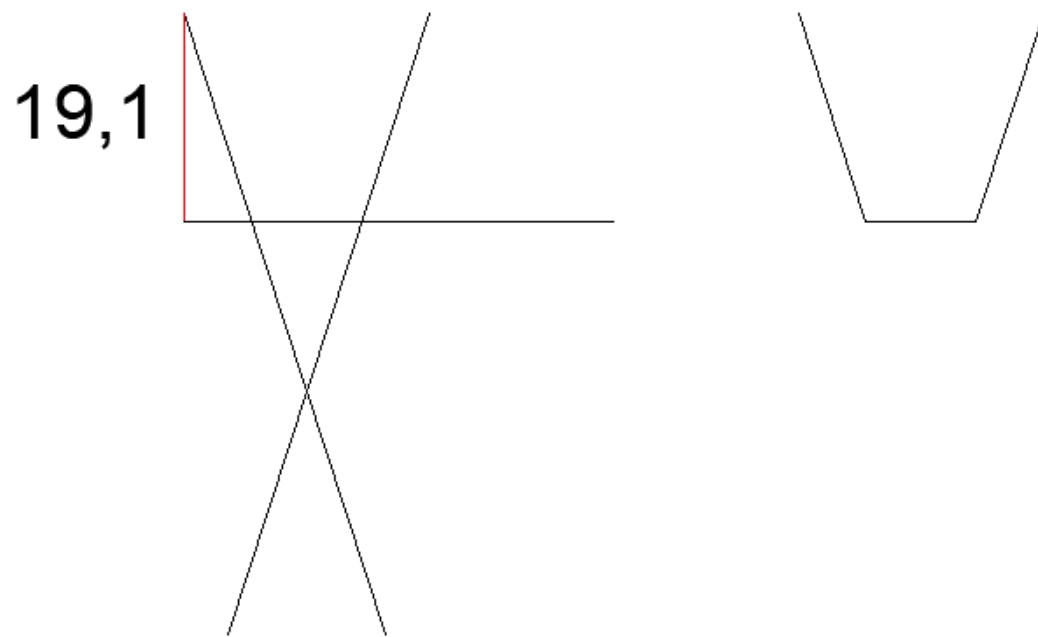
Linhas inclinadas do "V"

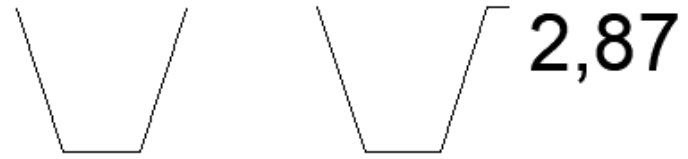


$$90^\circ - 18^\circ = 72^\circ \quad 90^\circ + 18^\circ = 108^\circ$$



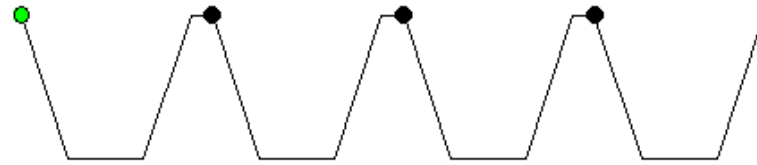
Fundo do "V"



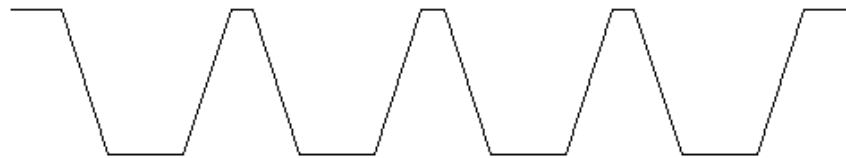
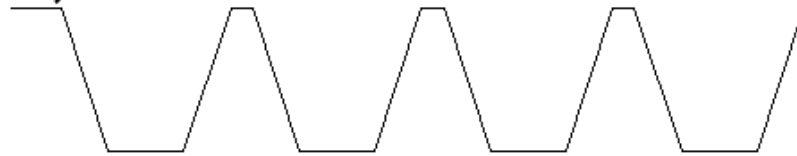


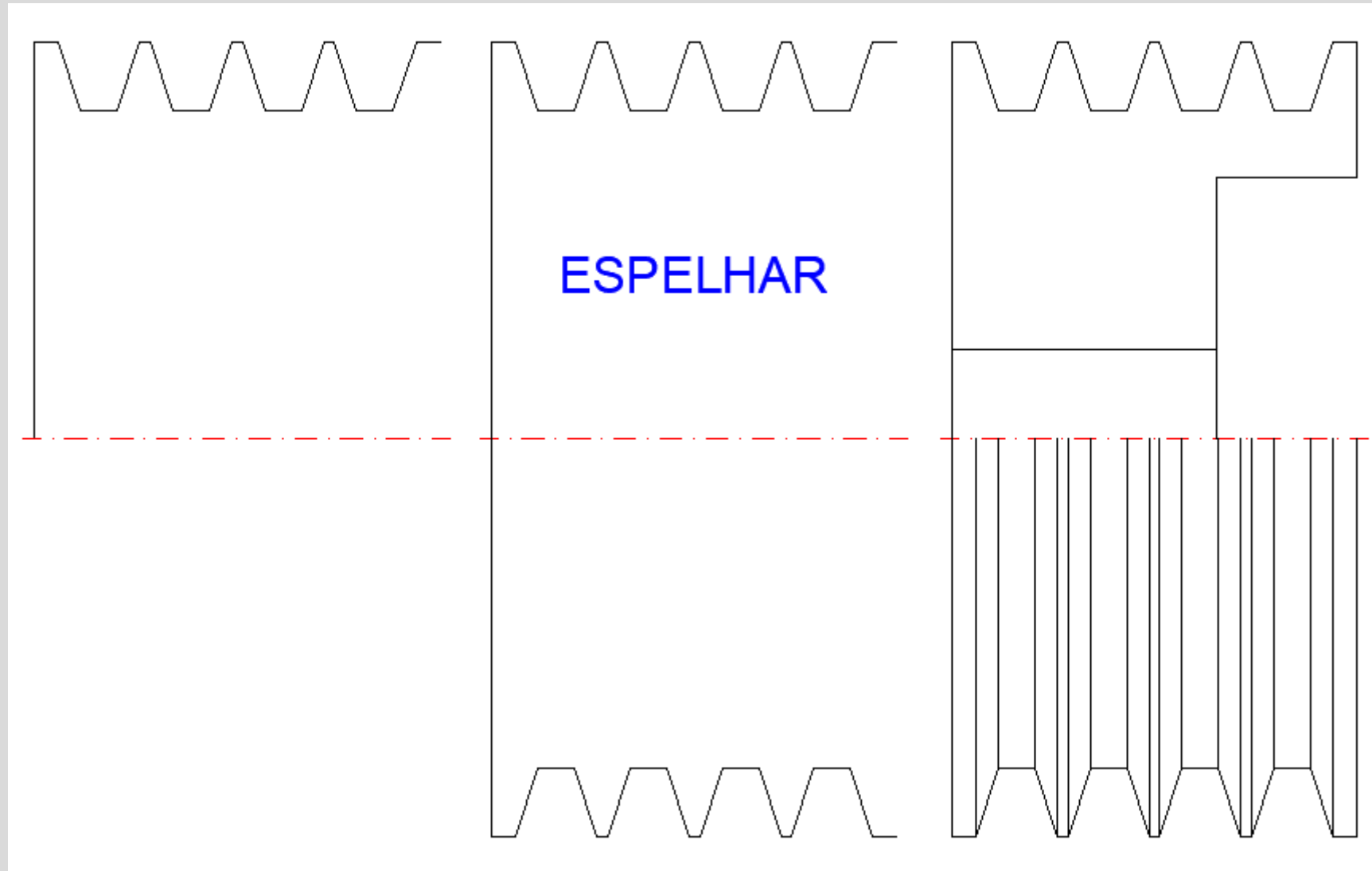
2,87

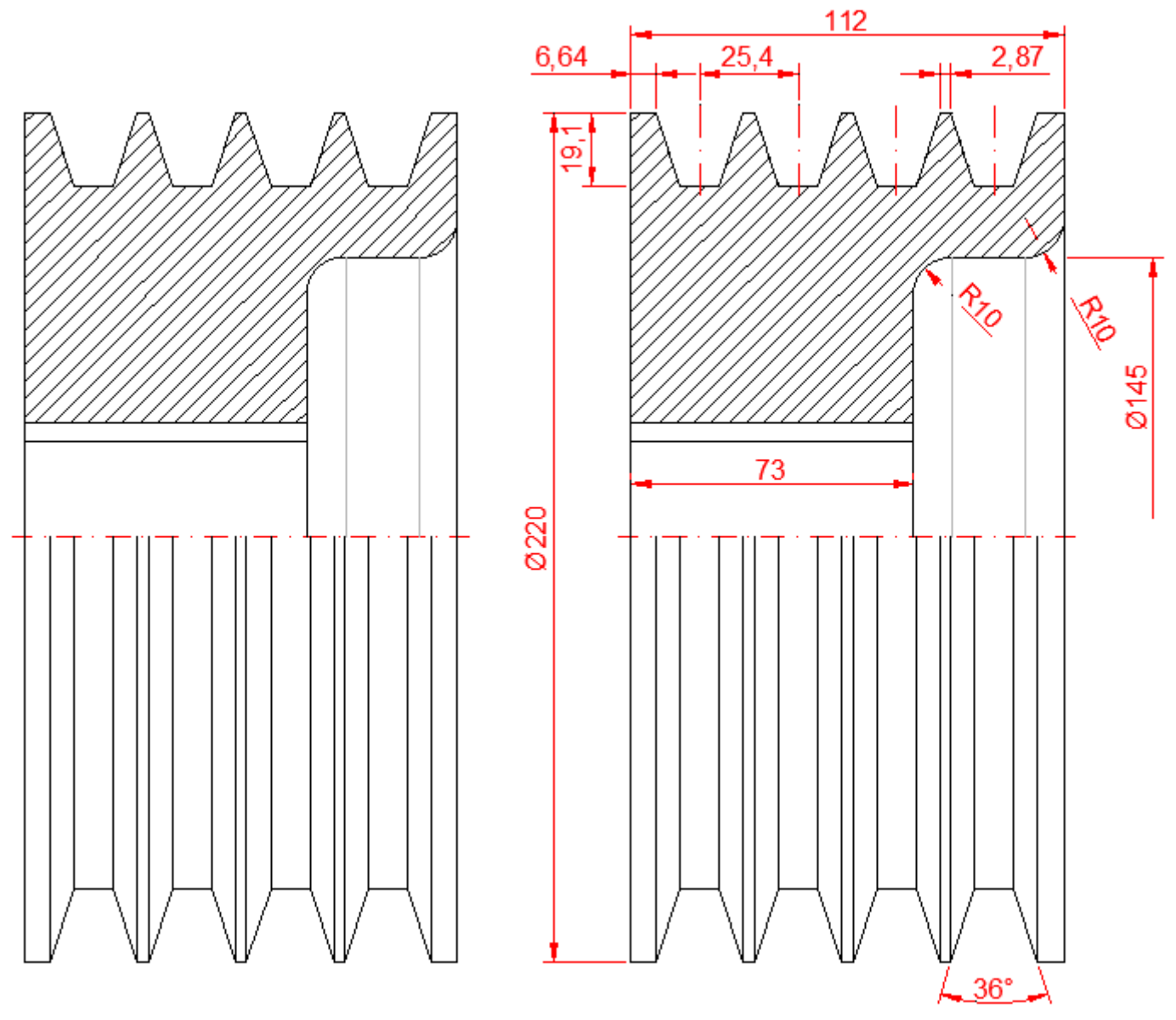
cópia

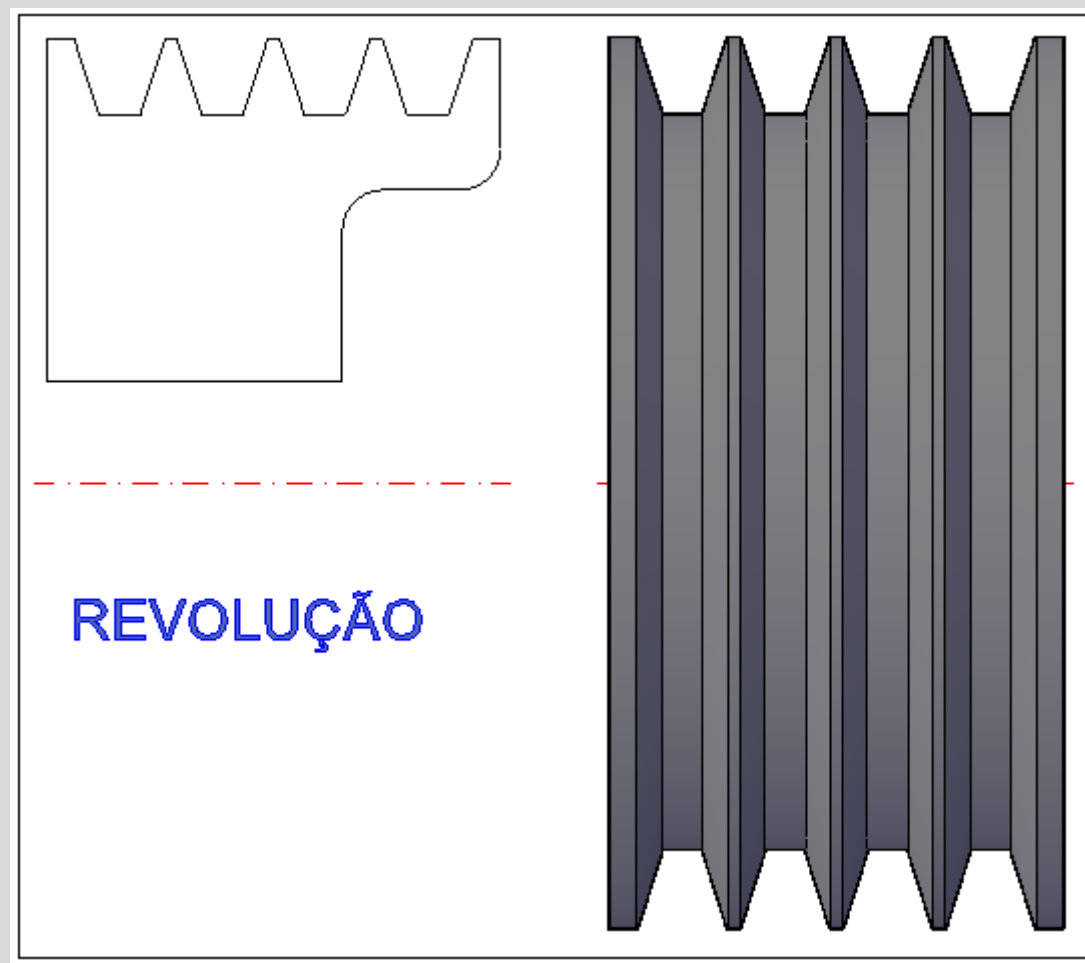


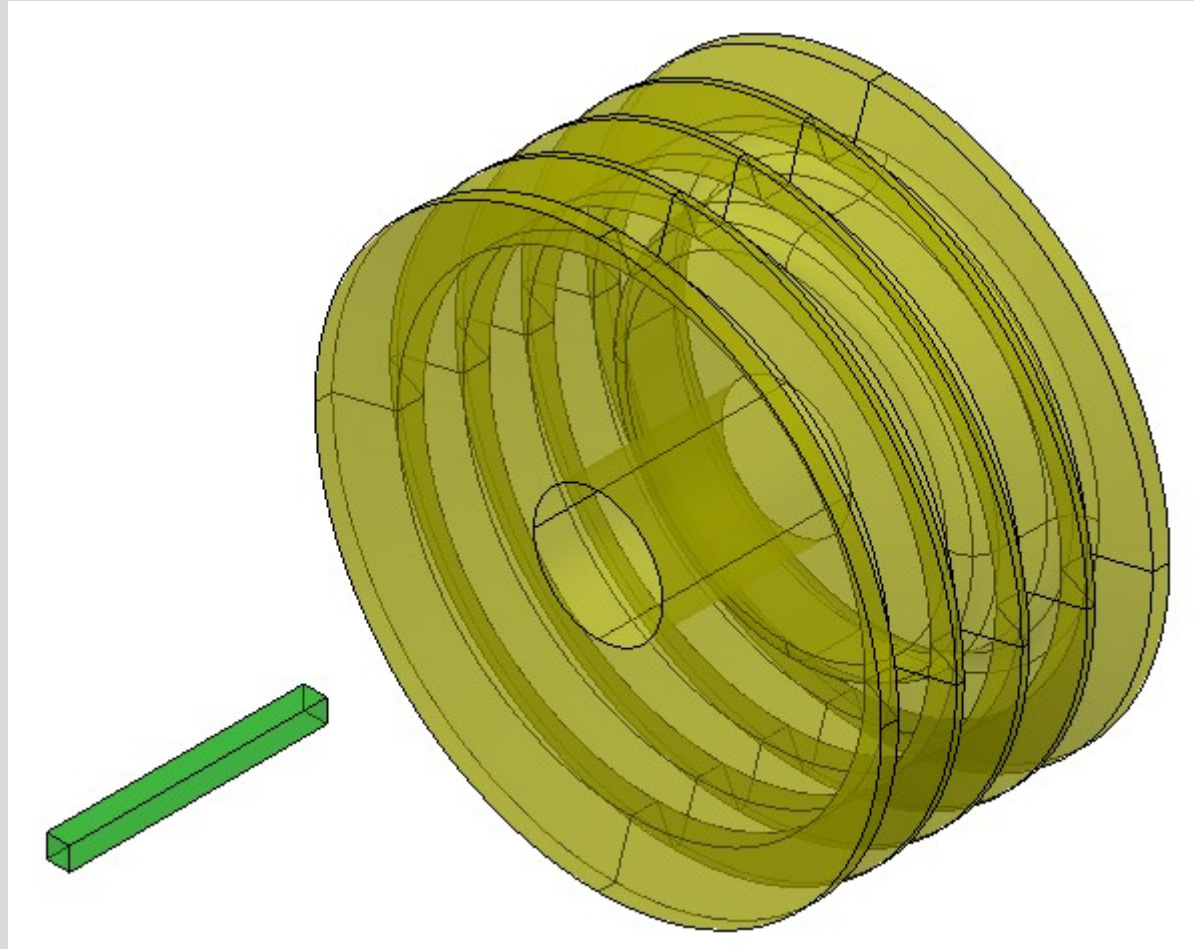
6,64

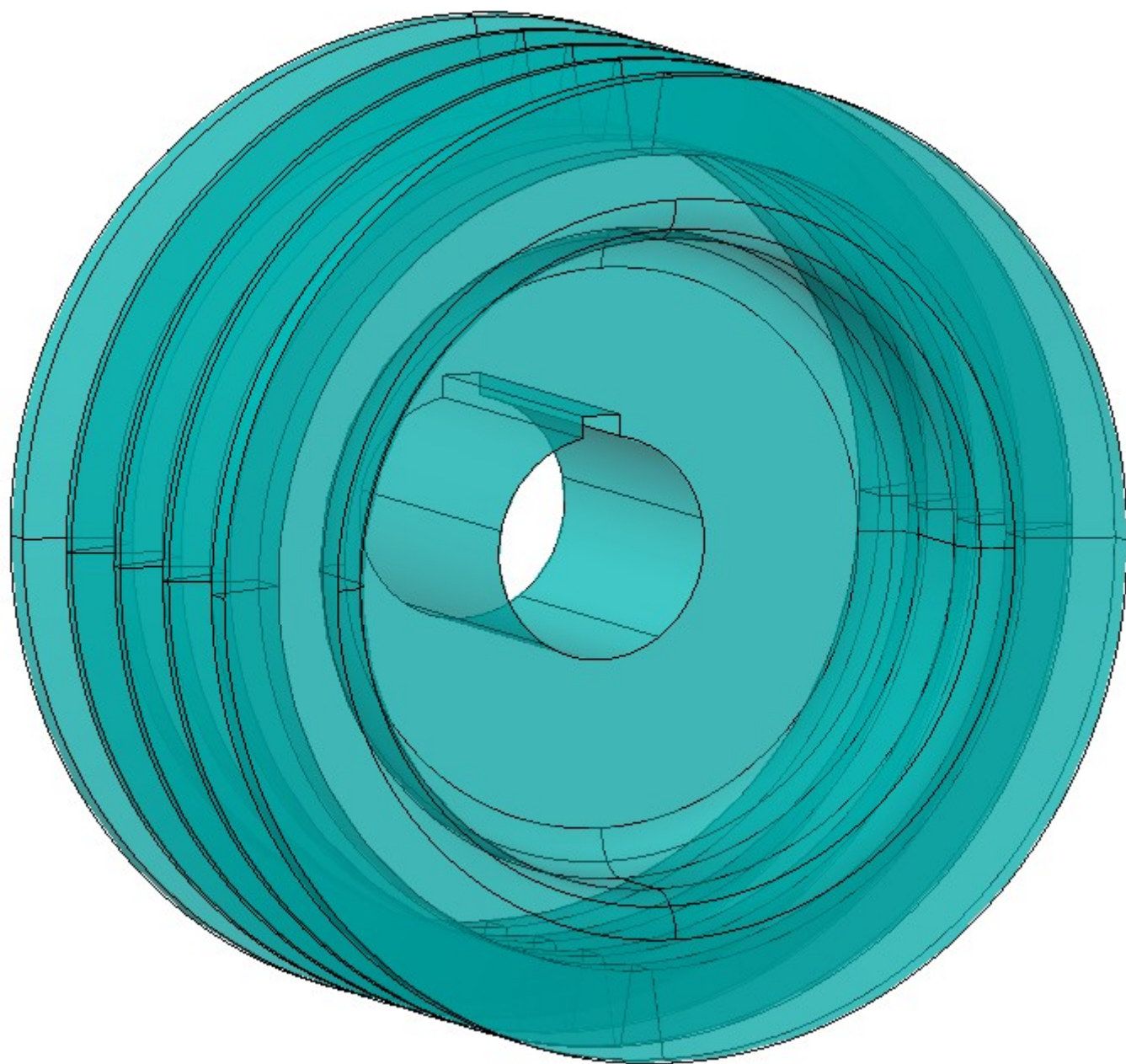


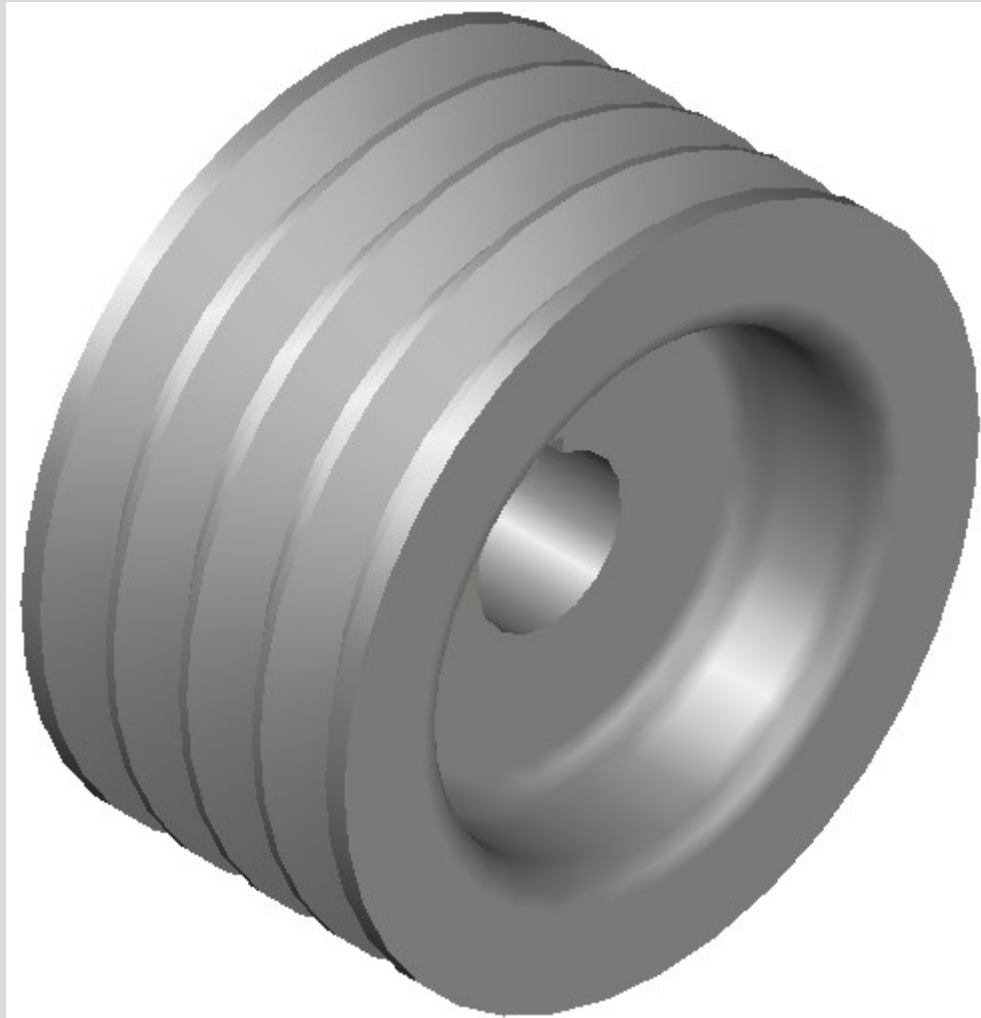


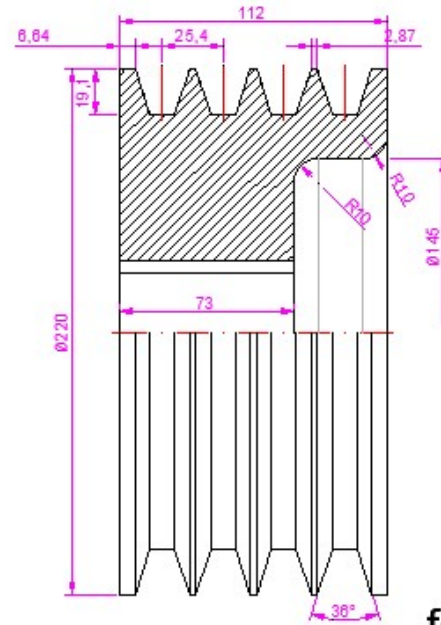




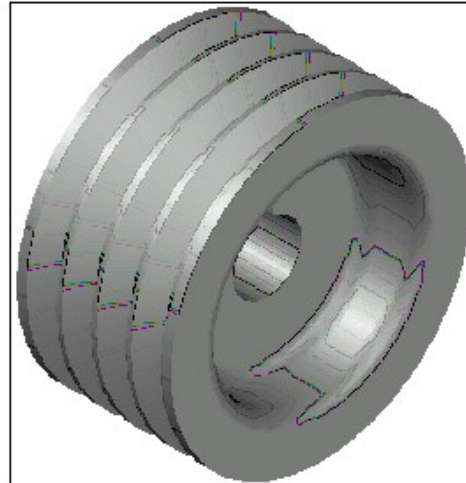




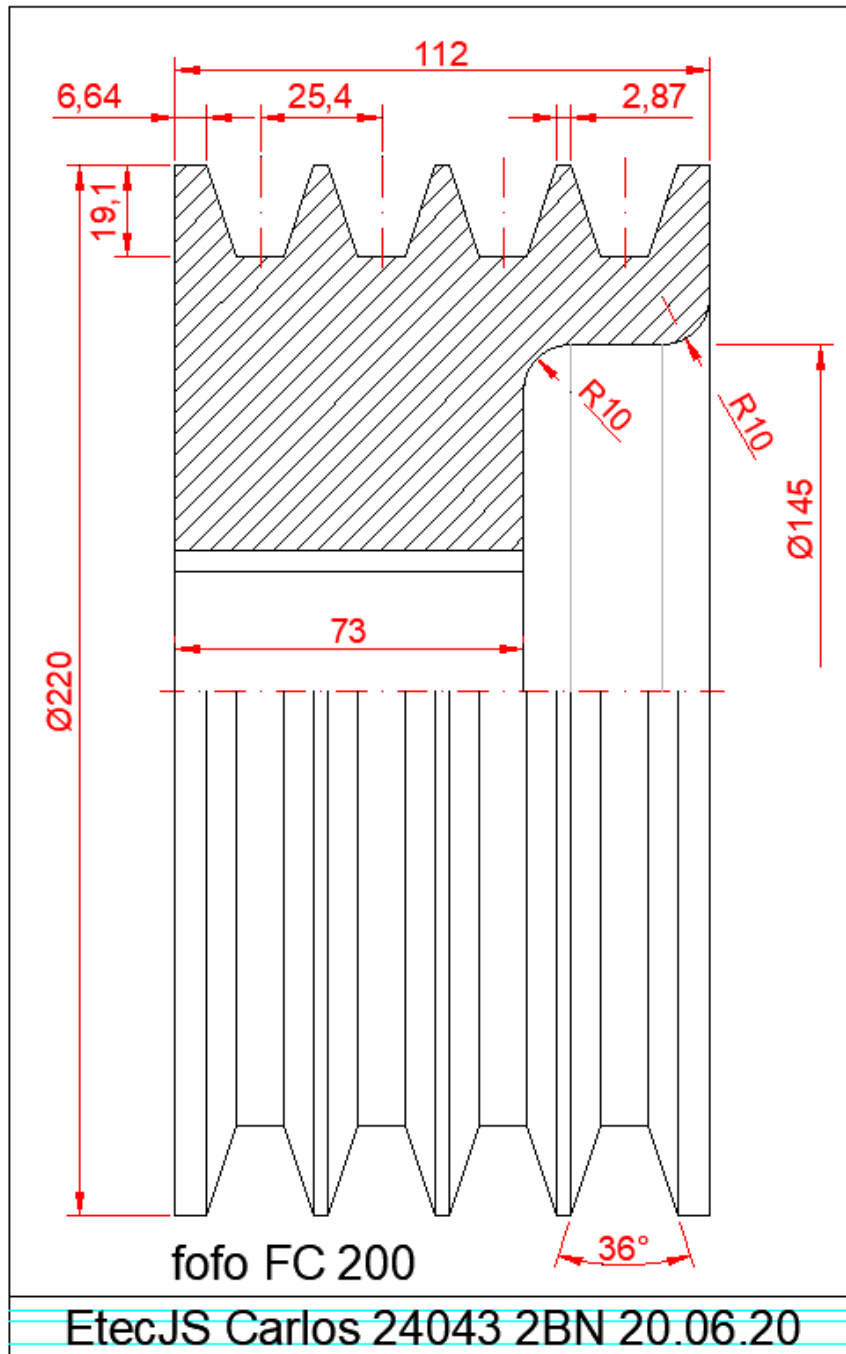




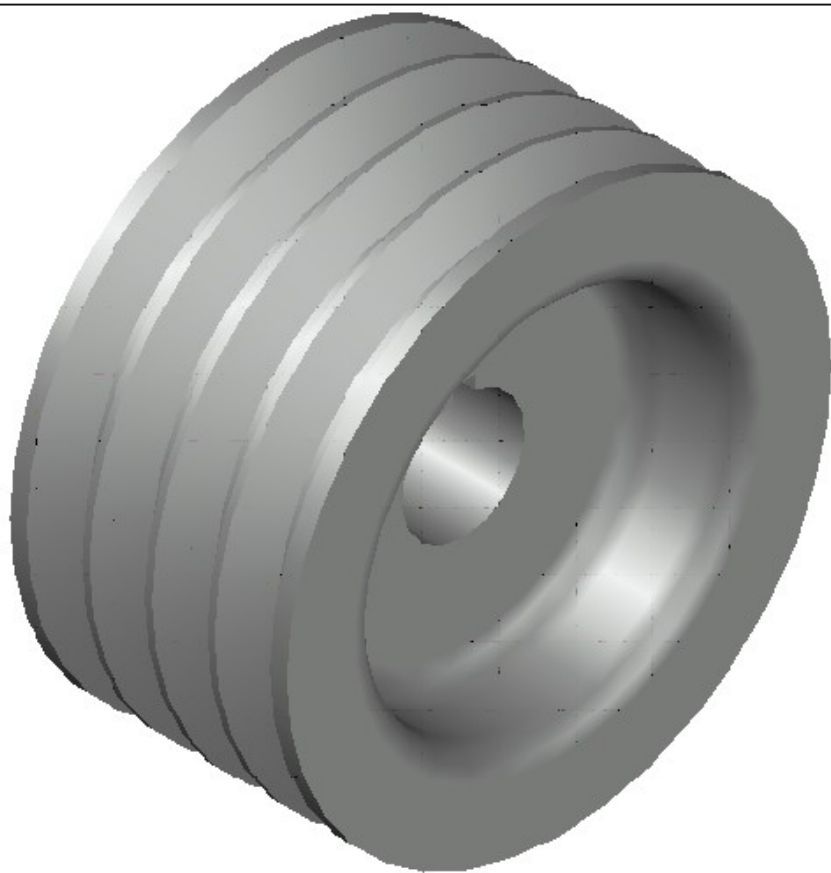
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