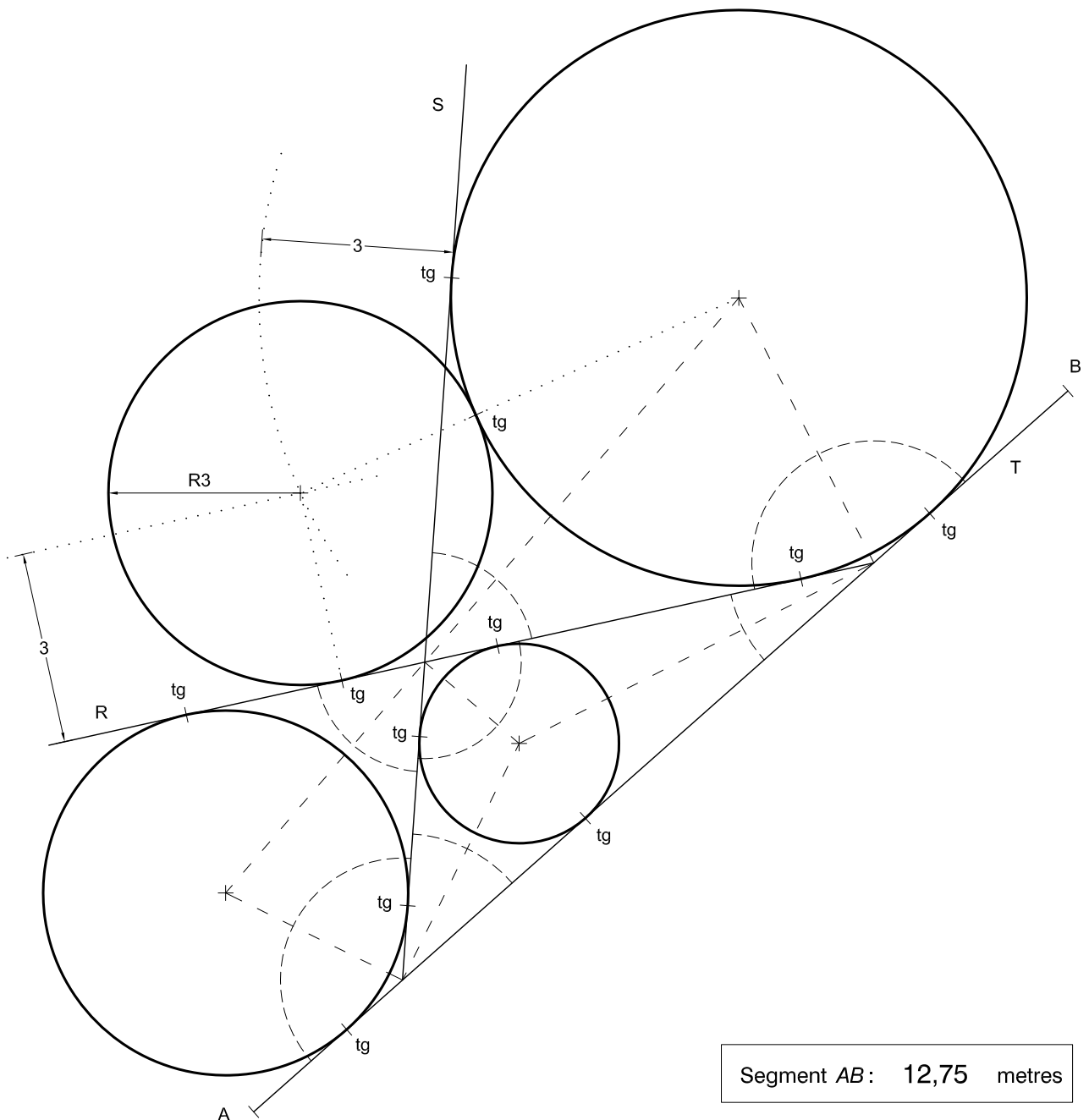
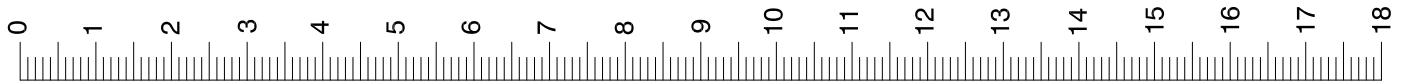




SÈRIE 3

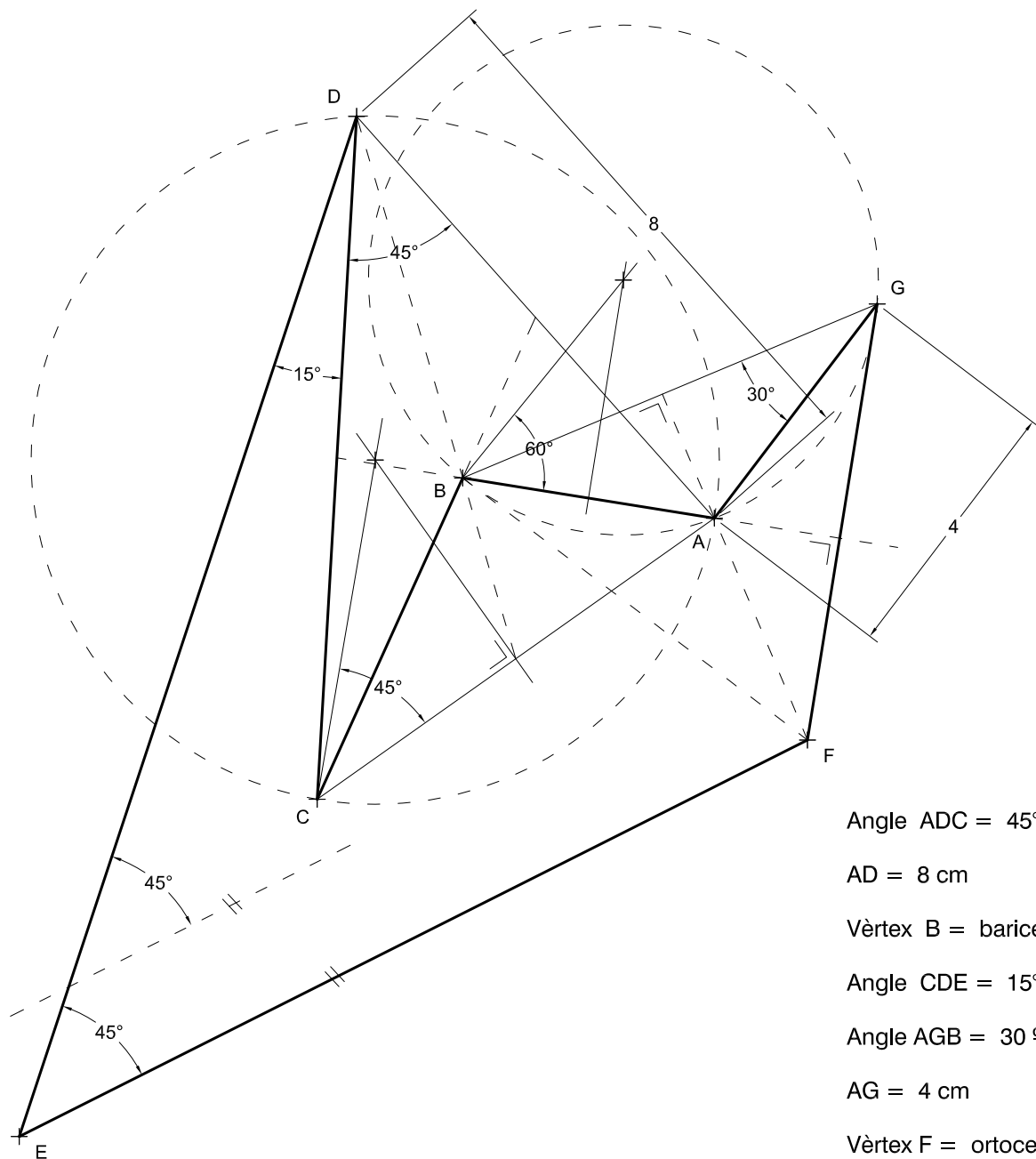
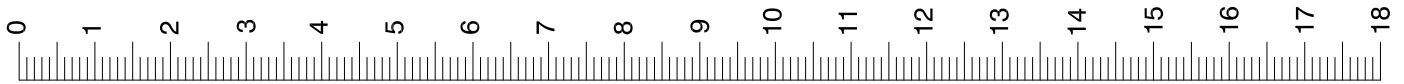
(3-1A)



Segment  $AB$ : 12,75 metres



(3-1B)



Angle  $ADC = 45^\circ$

$AD = 8 \text{ cm}$

Vèrtex  $B =$  baricentre  $ACD$

Angle  $CDE = 15^\circ$

Angle  $AGB = 30^\circ$

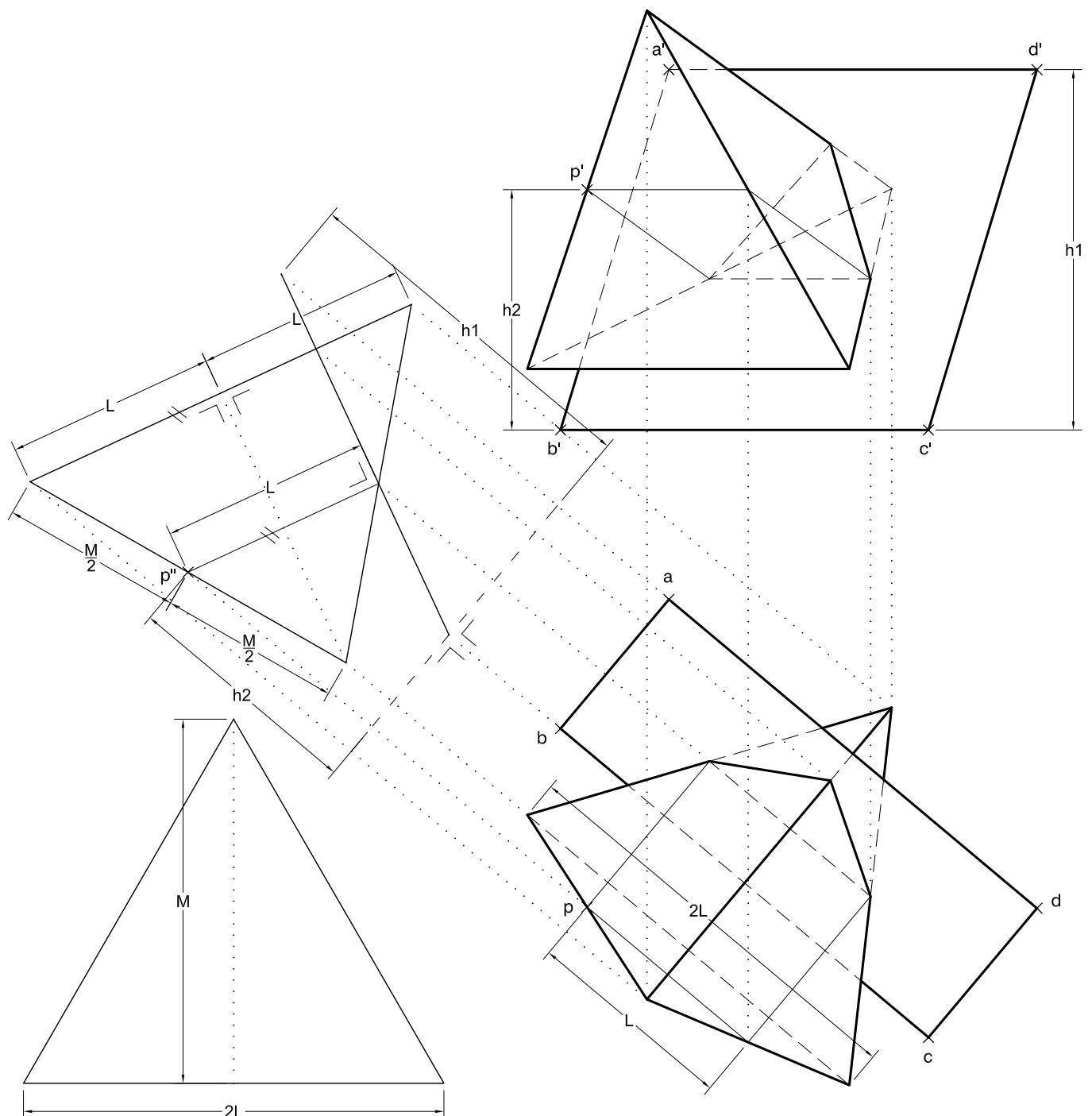
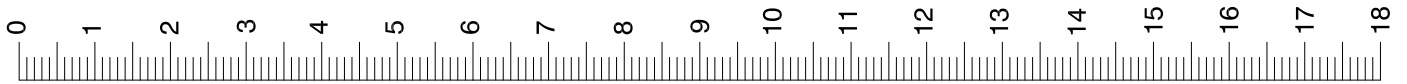
$AG = 4 \text{ cm}$

Vèrtex  $F =$  ortocentre  $ABG$

Angle  $DEF = 45^\circ$

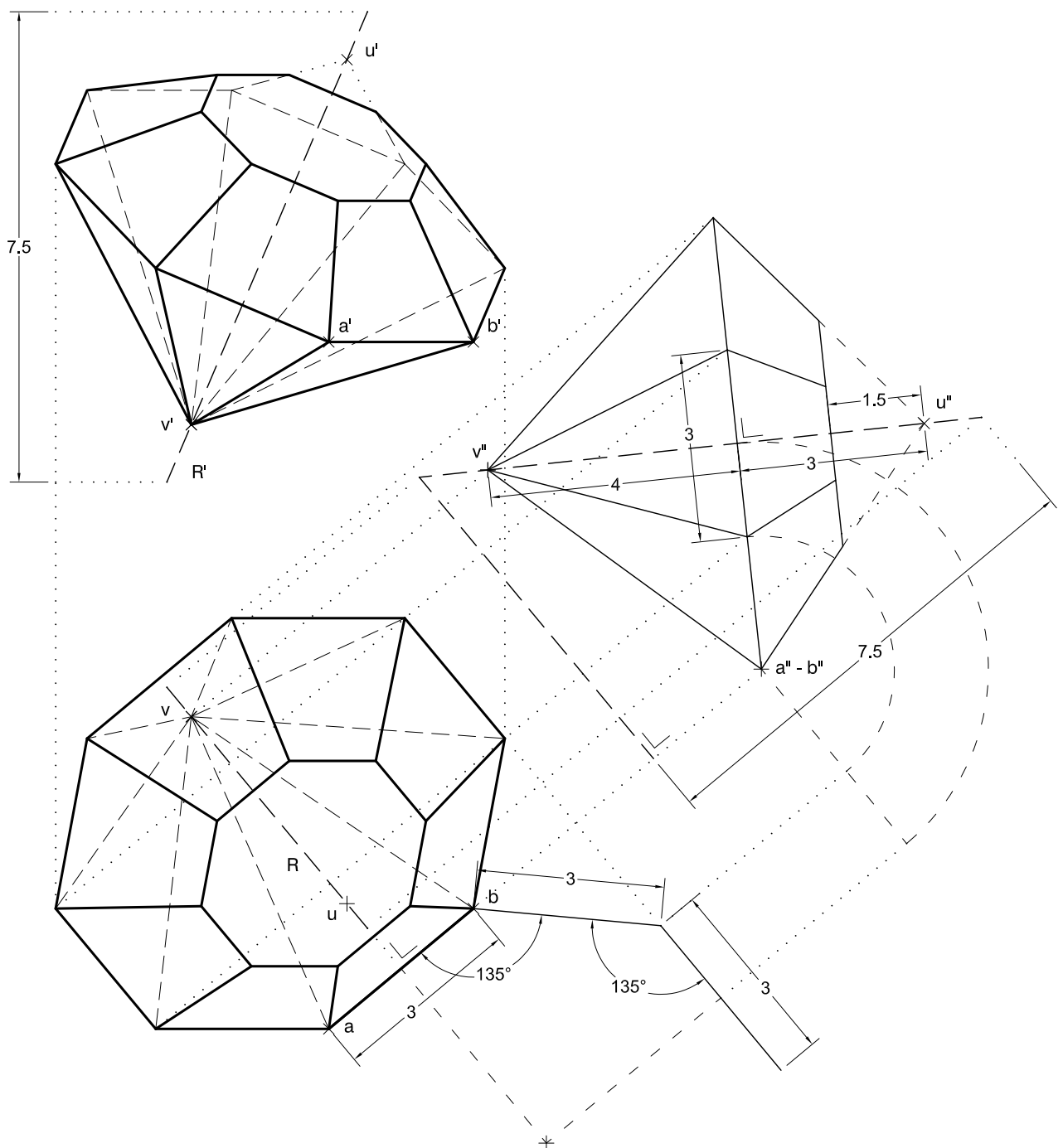
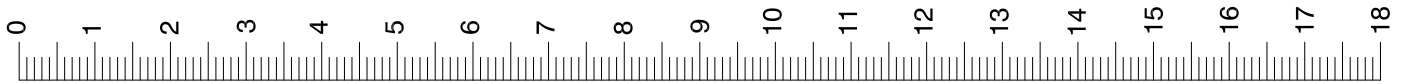


(3-2A)



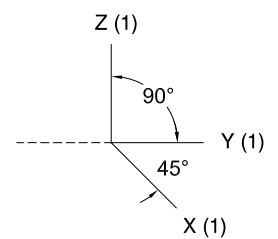
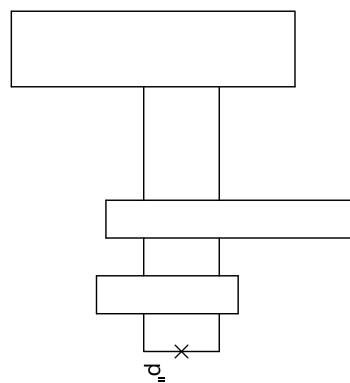
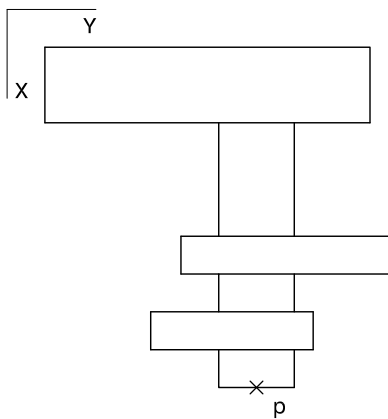
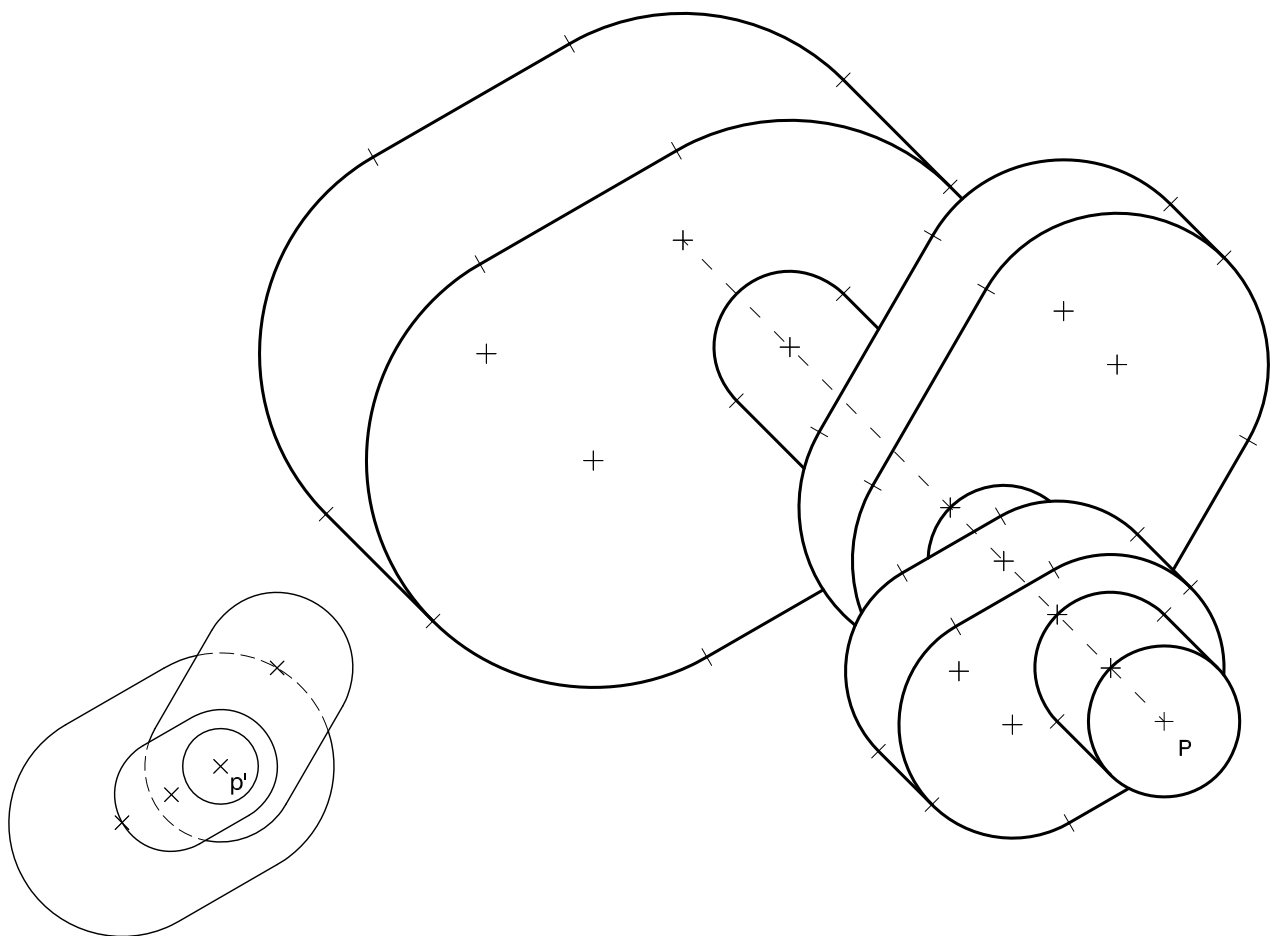
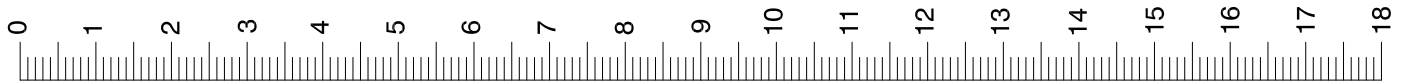


(3-2B)





(3-2C)





(3-2D)

