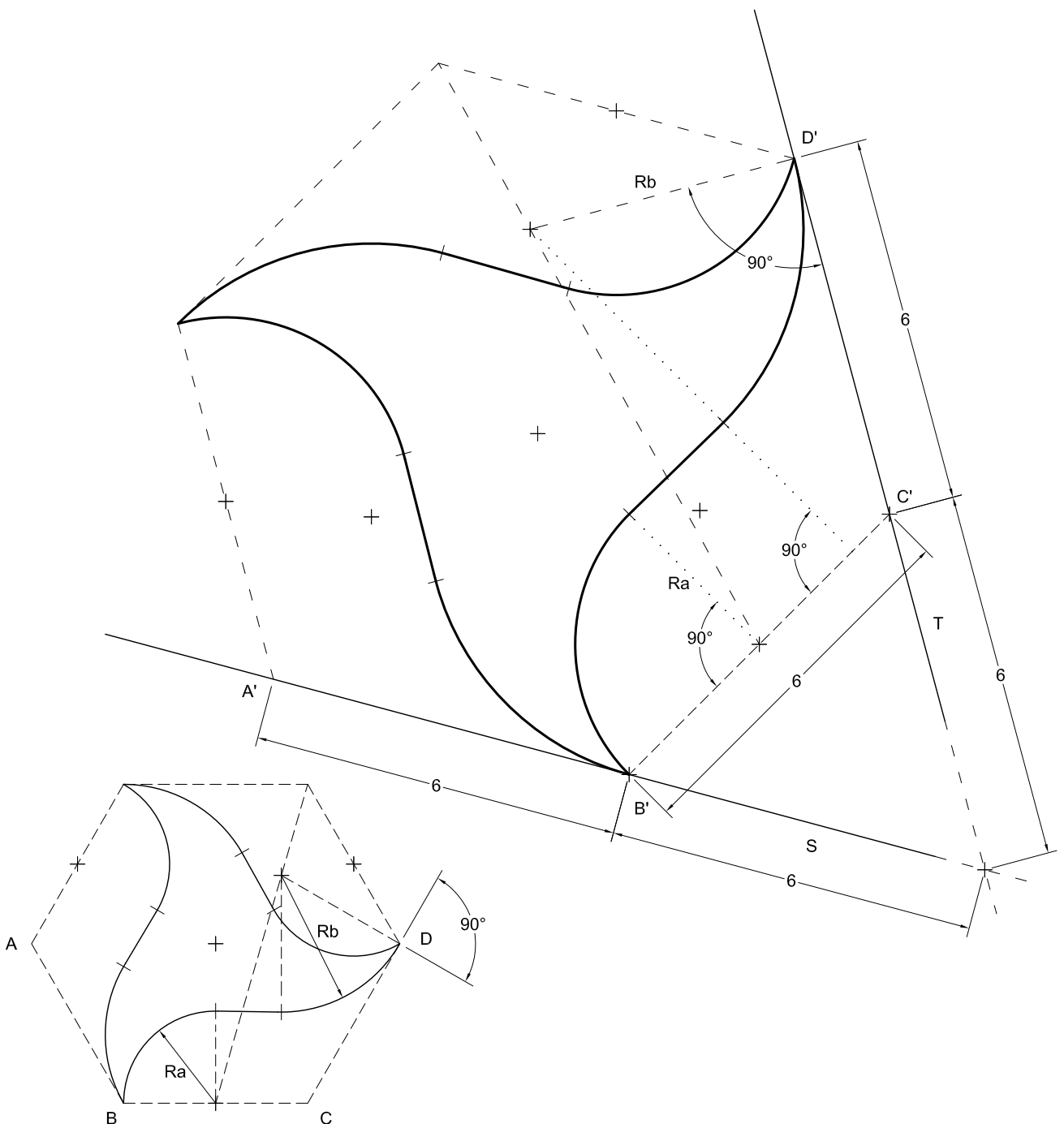
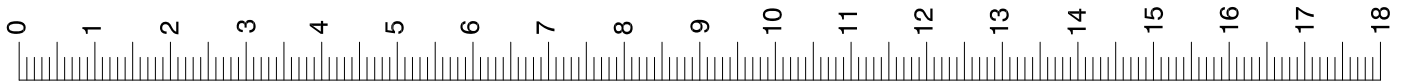




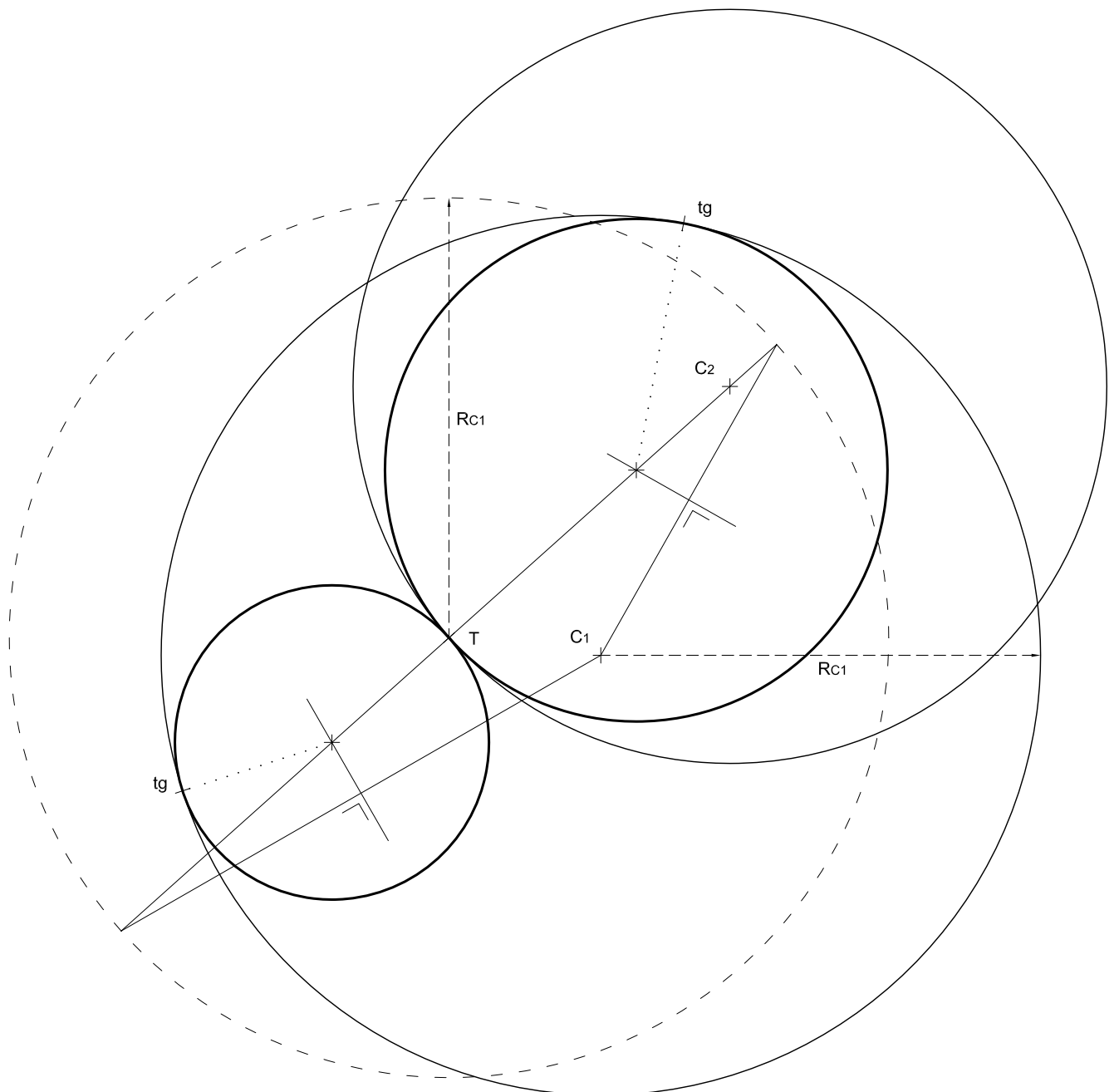
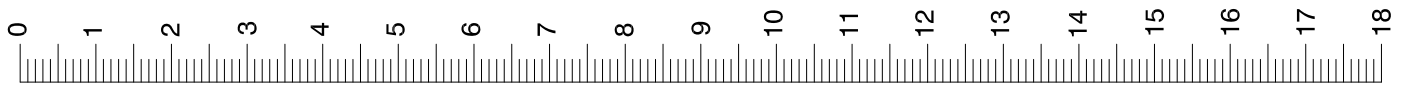
SÈRIE 2

( 1A)



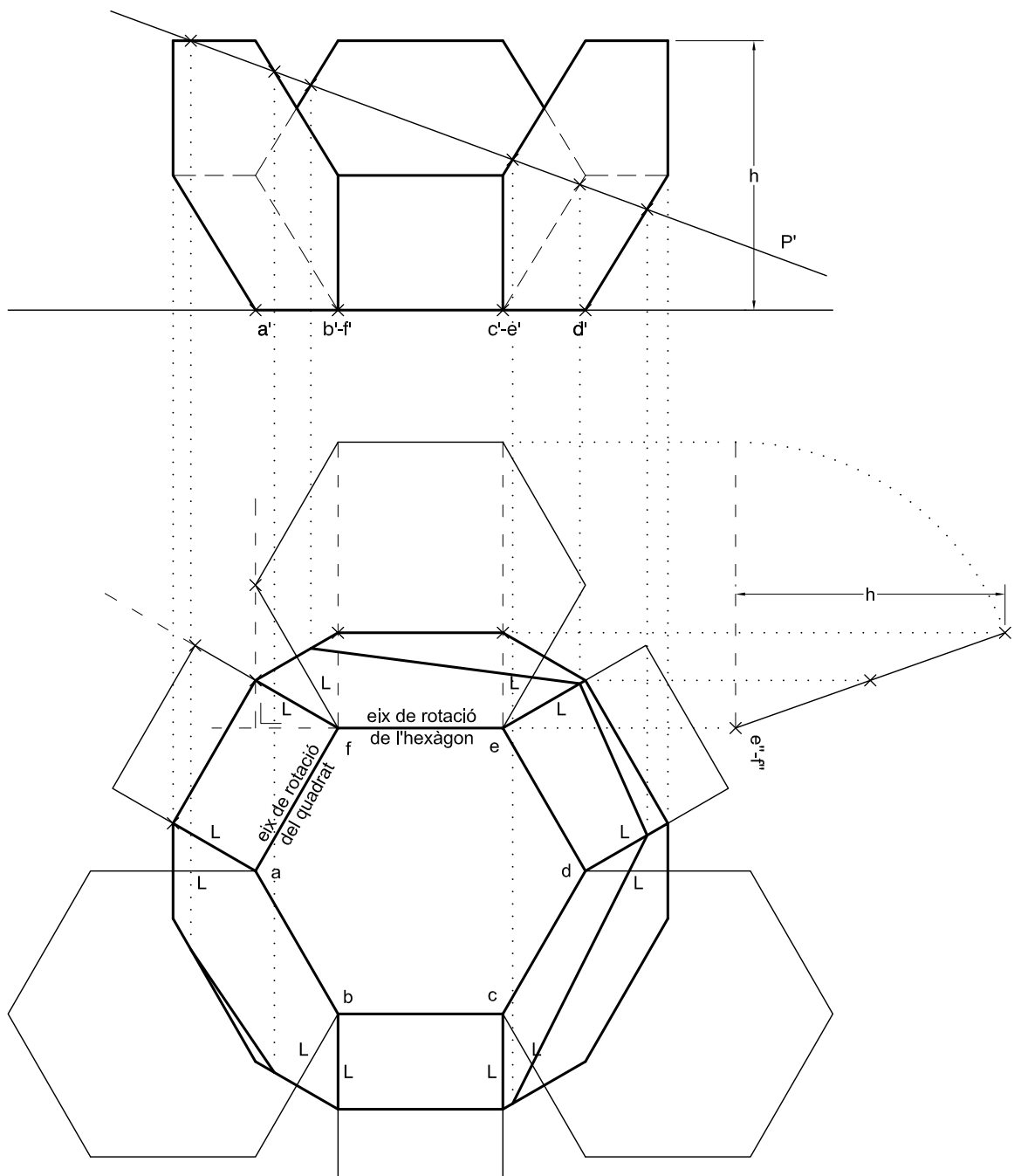
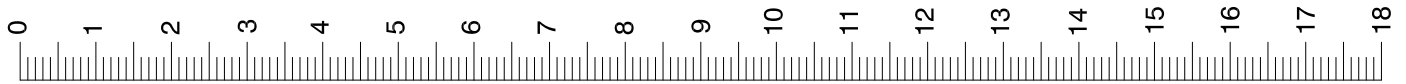


( 1B)



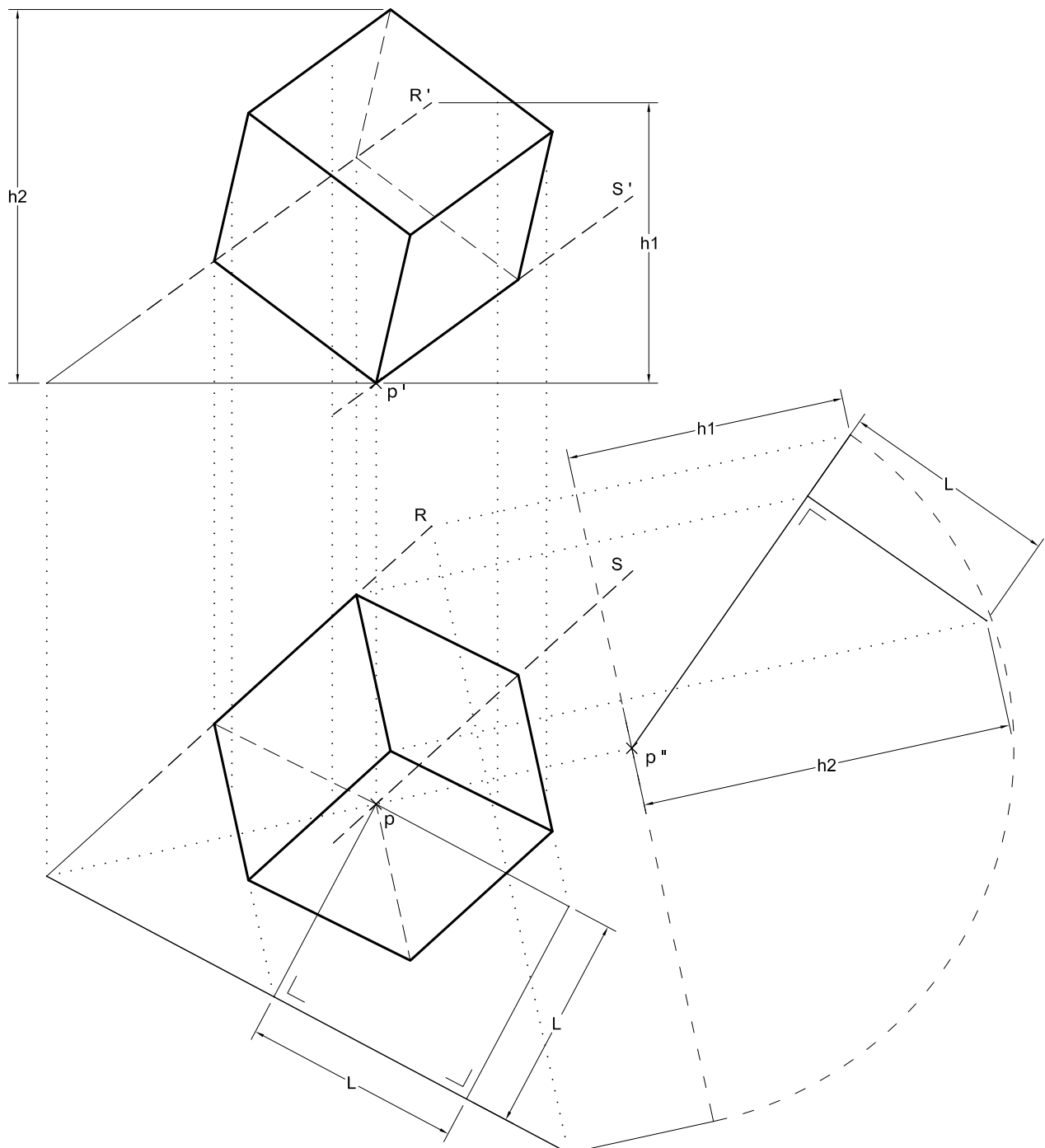
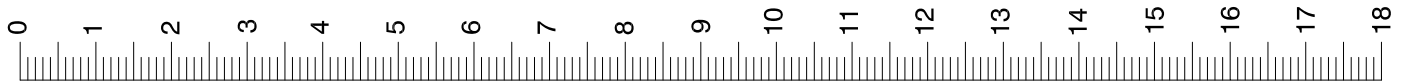


( 2A)



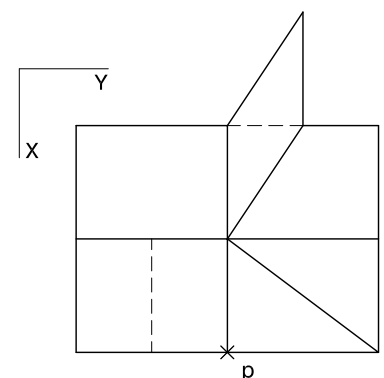
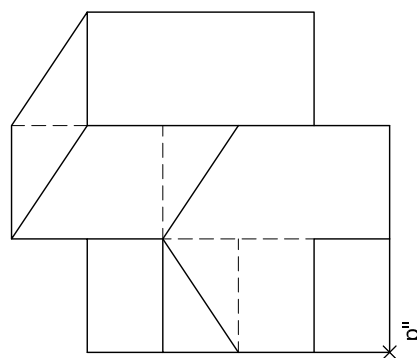
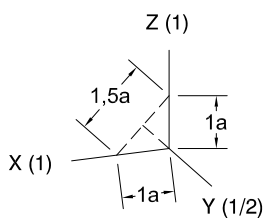
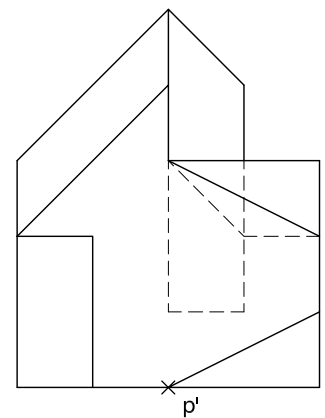
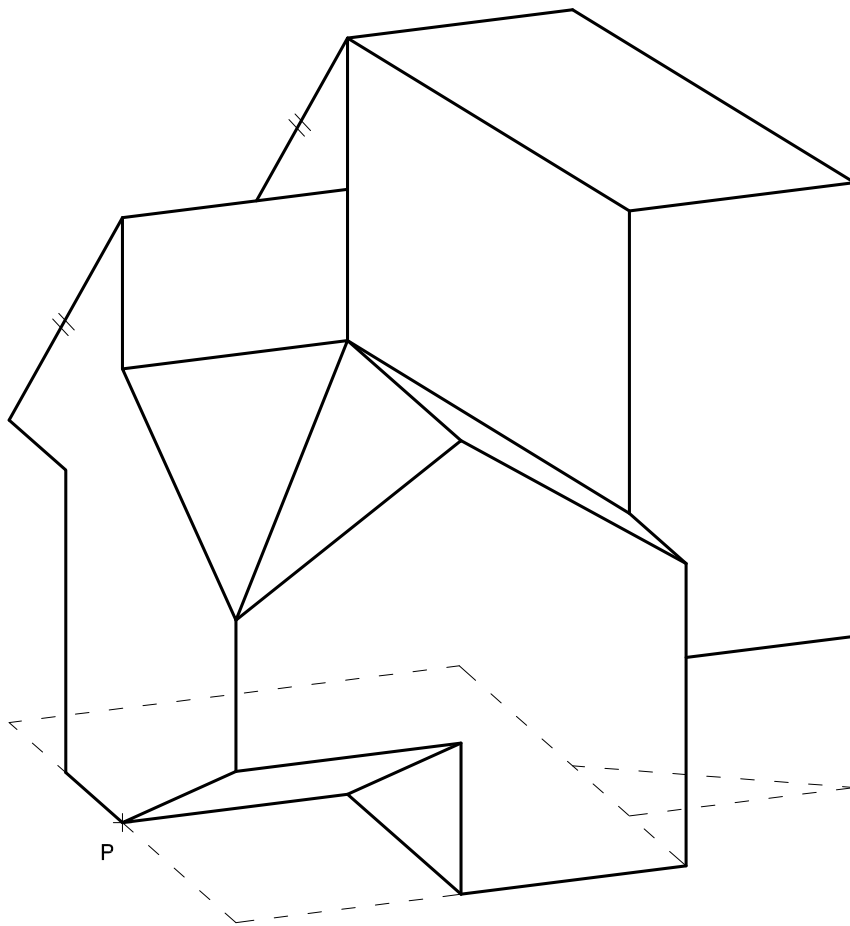
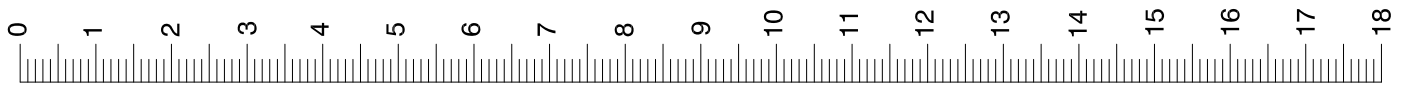


( 2B)



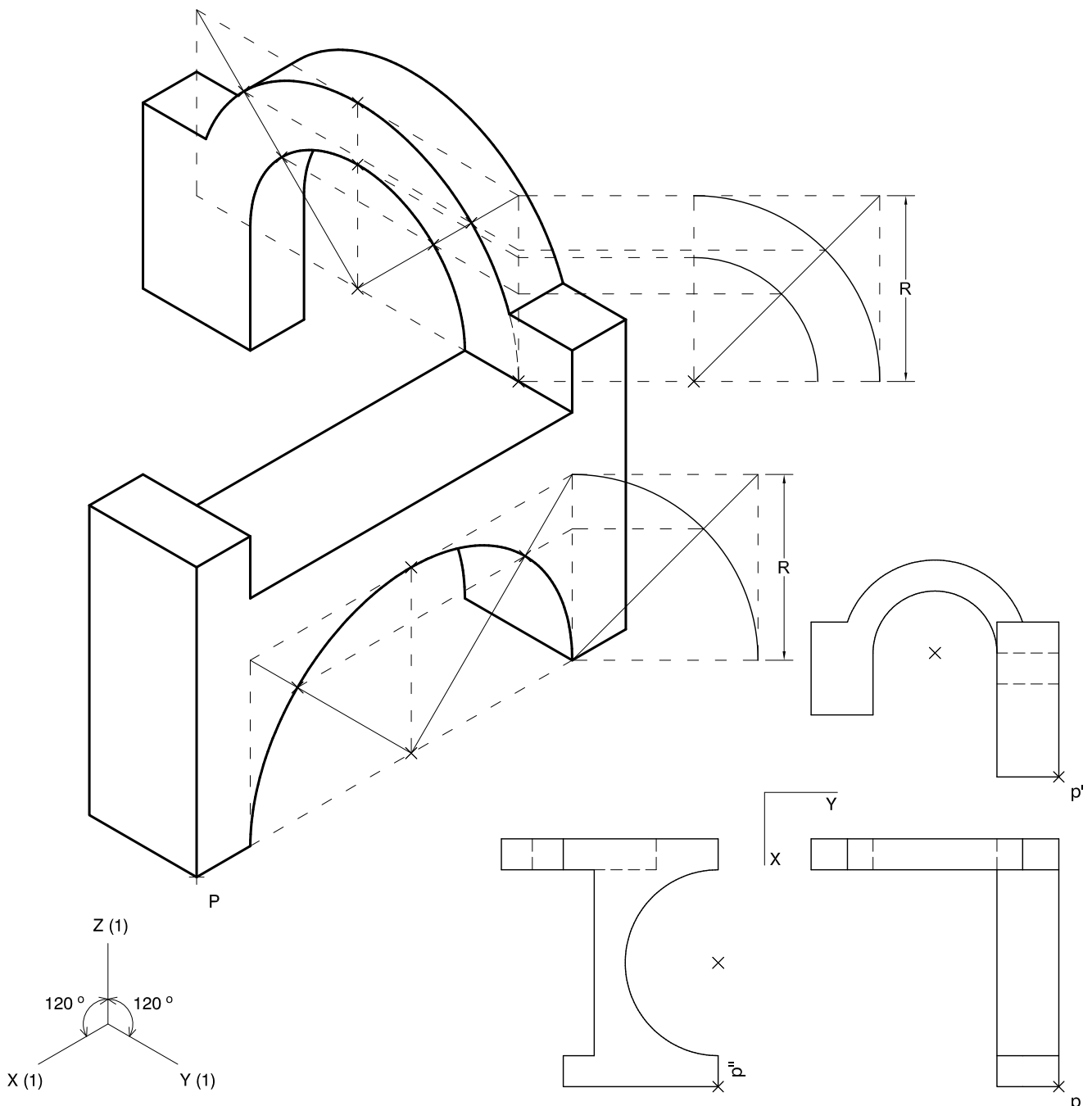
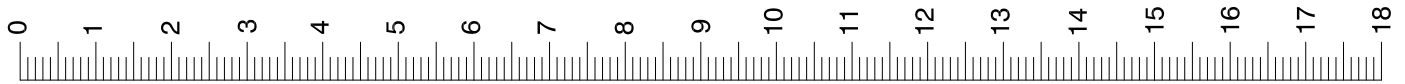


( 3A)





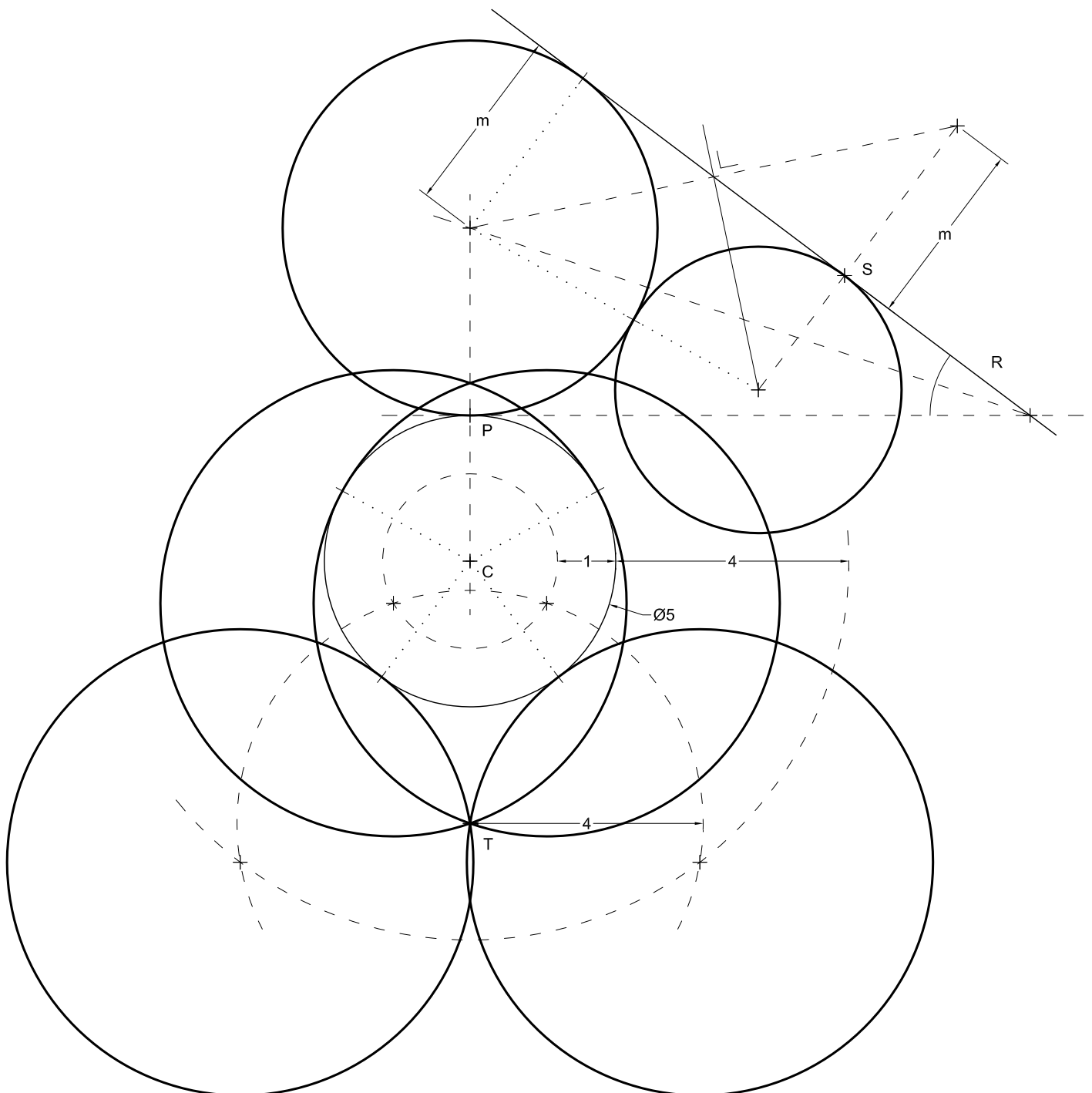
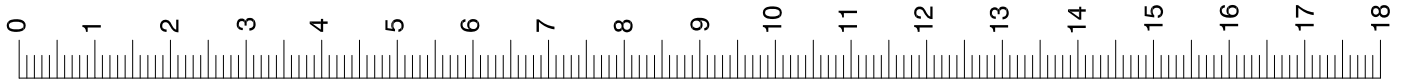
( 3B)





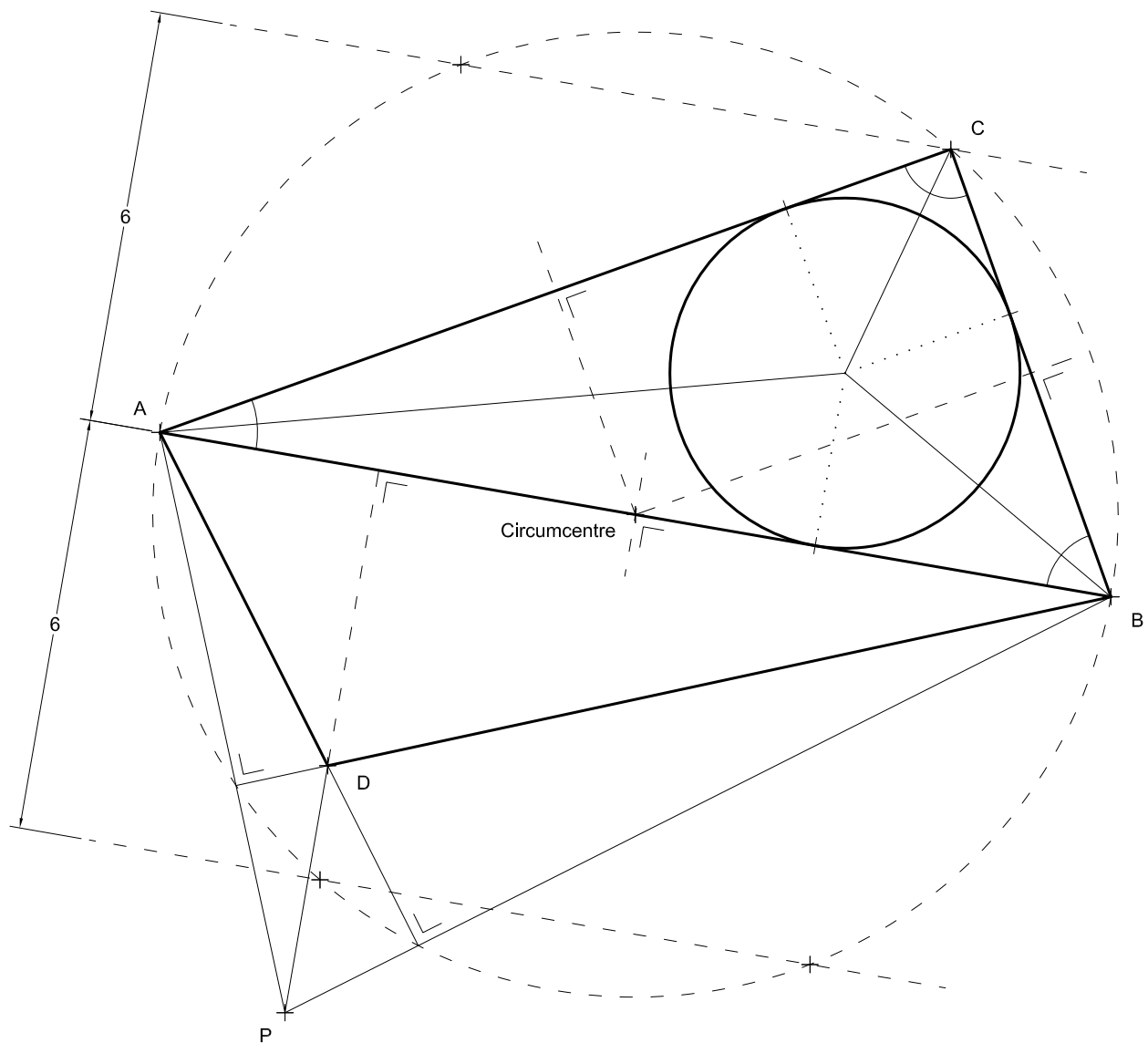
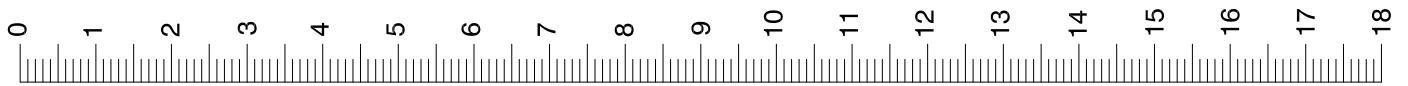
### SÈRIE 5

( 1A)





( 1B)

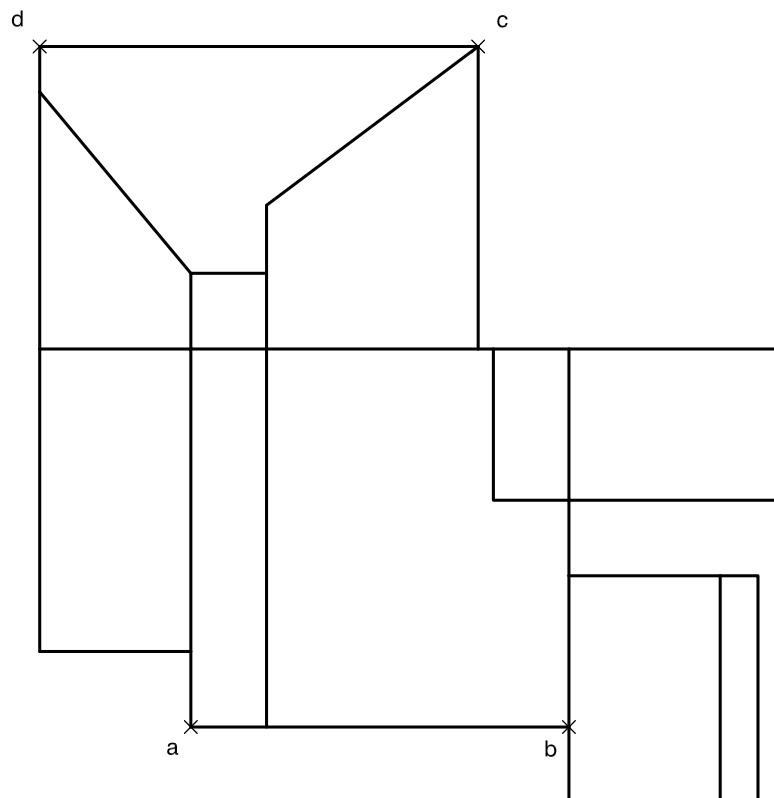
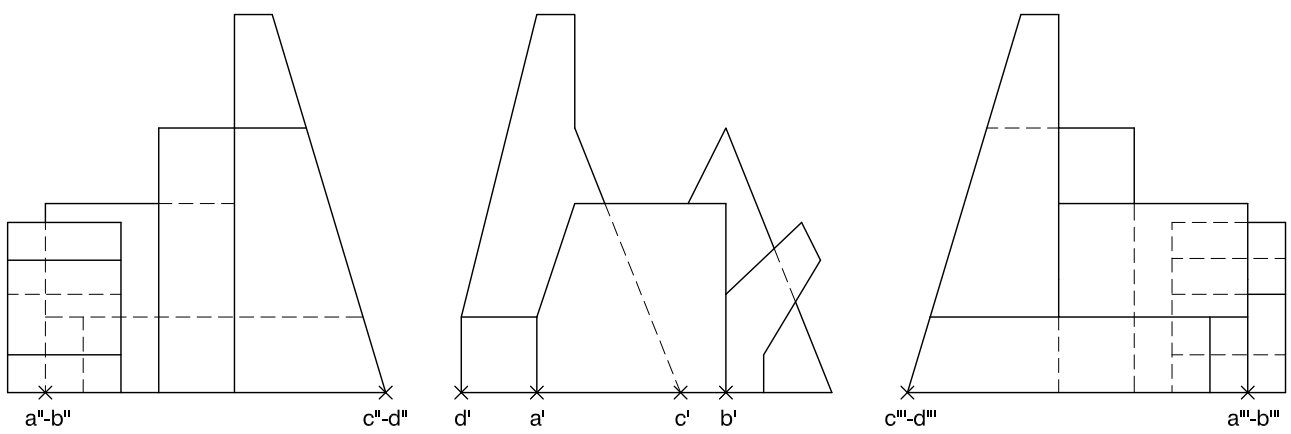
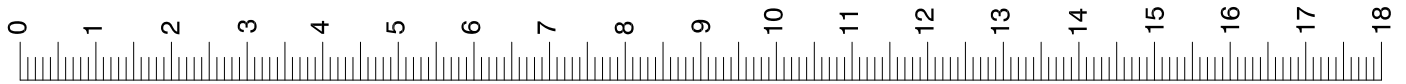


Segment  $AB$ : 10,5 metres



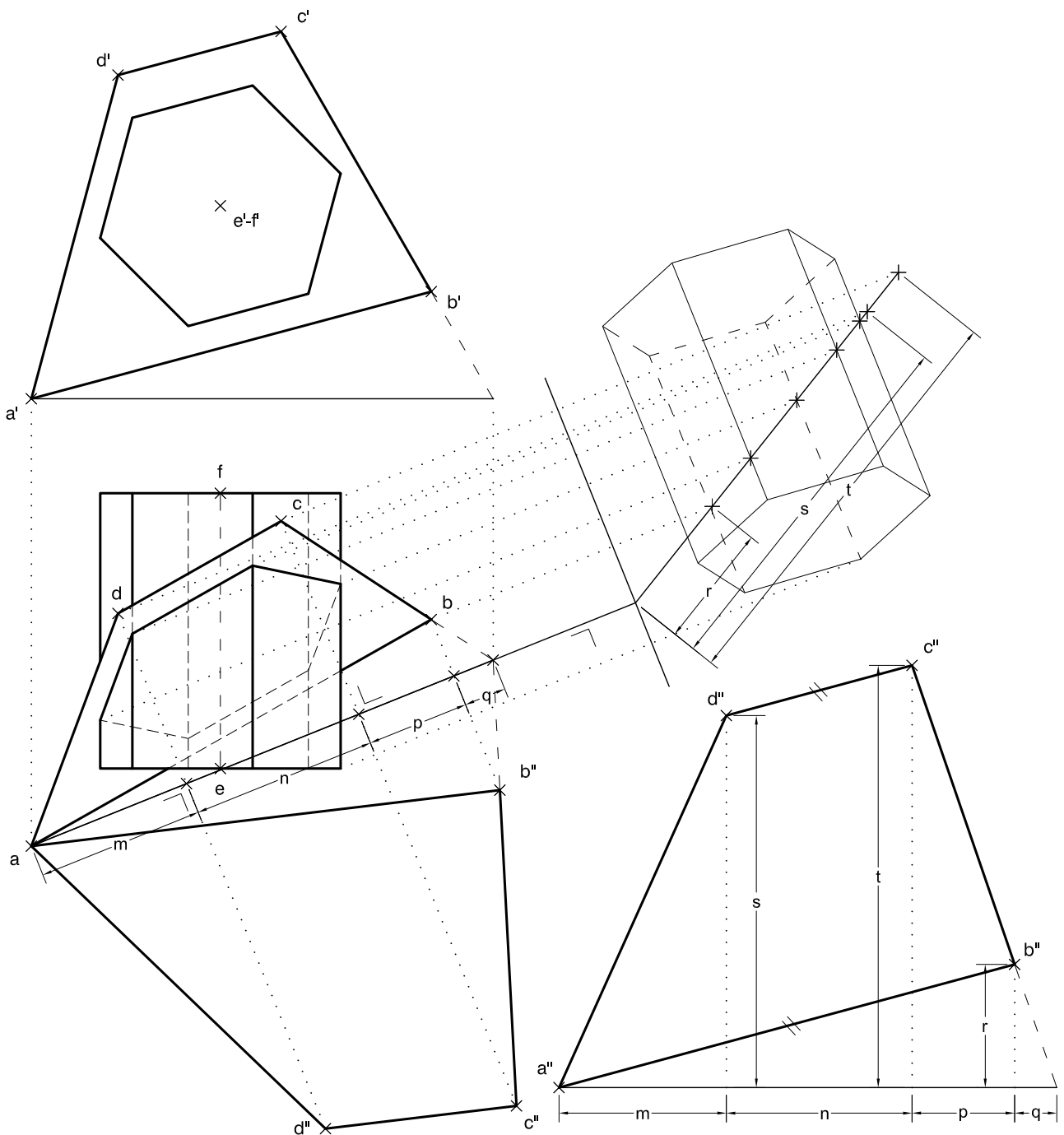
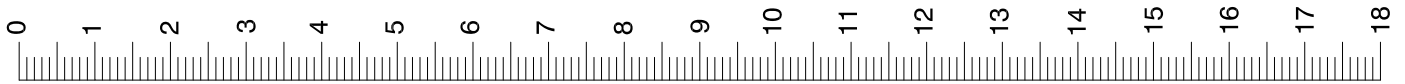


( 2A)



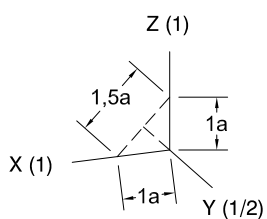
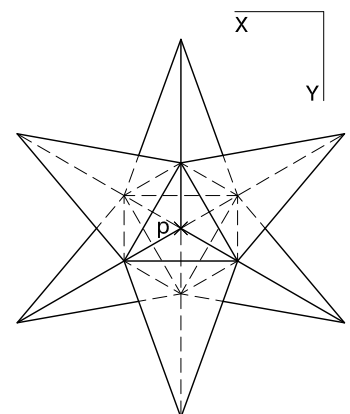
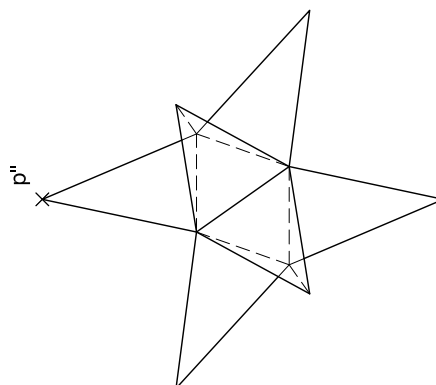
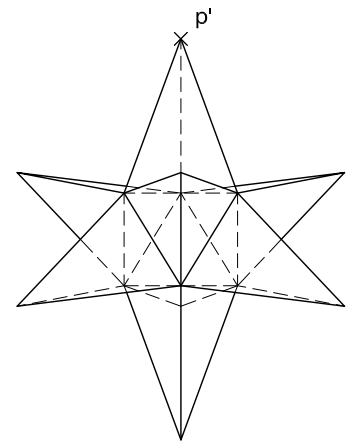
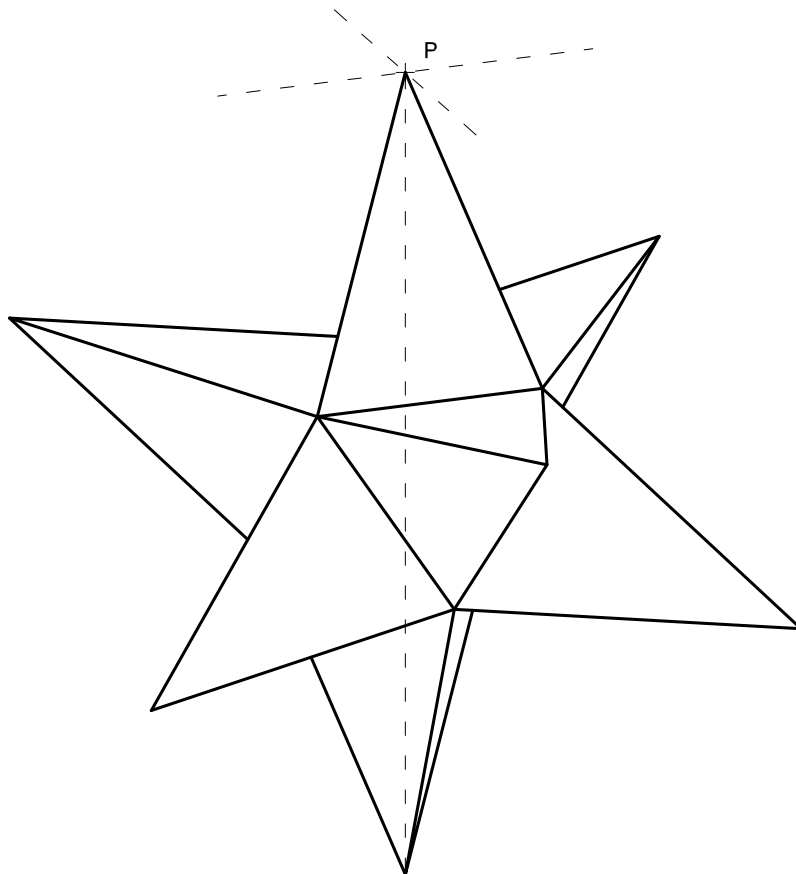
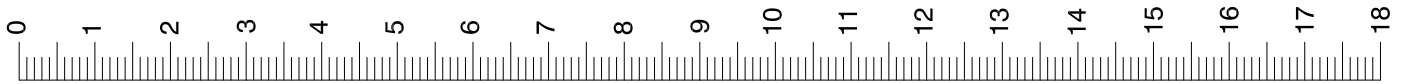


( 2B)





( 3A)





( 3B)

