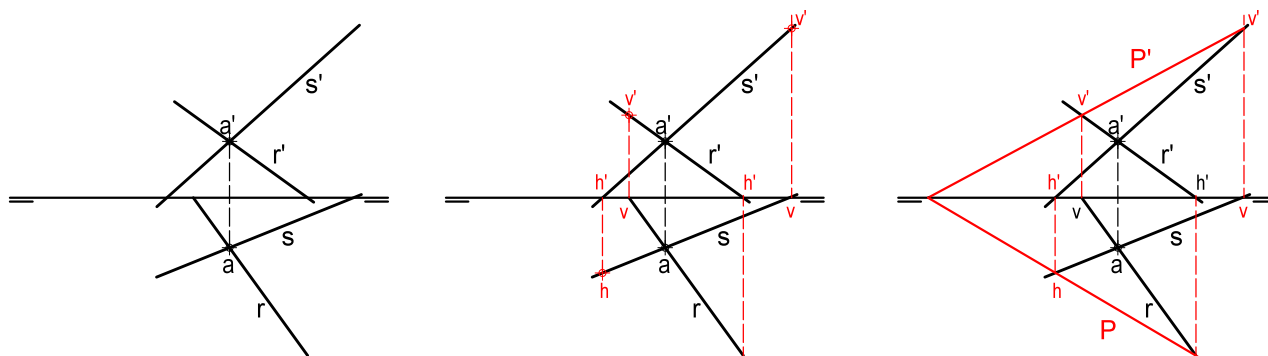
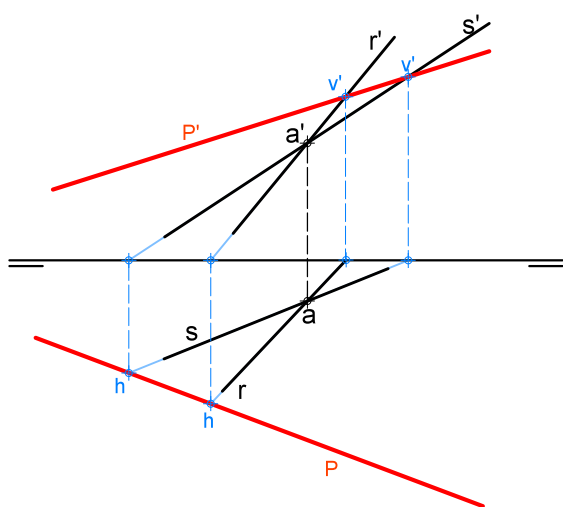




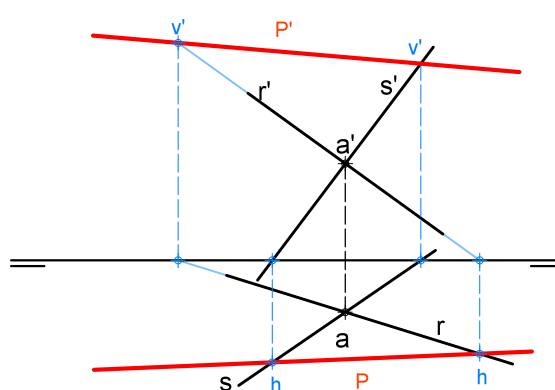
Plano determinado por las rectas R y S que se cortan.



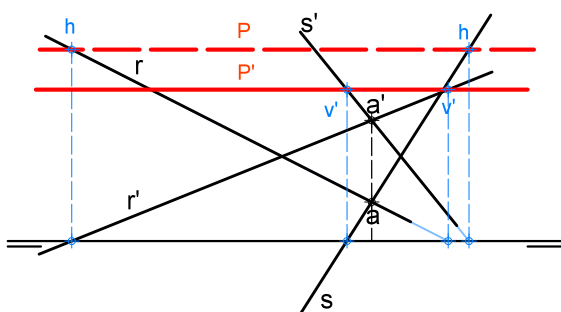
**1**



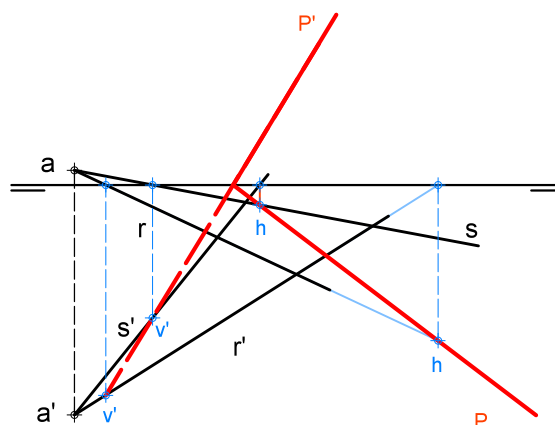
**2**



**3**

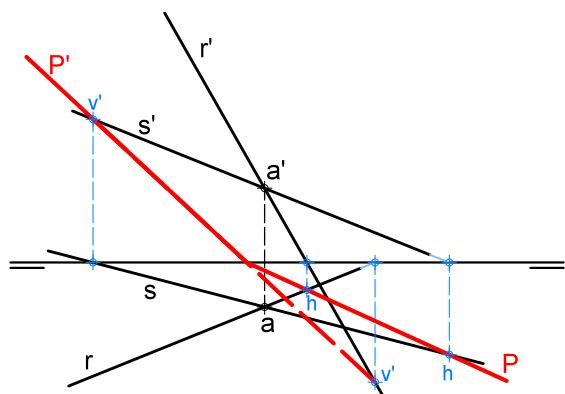


**4**

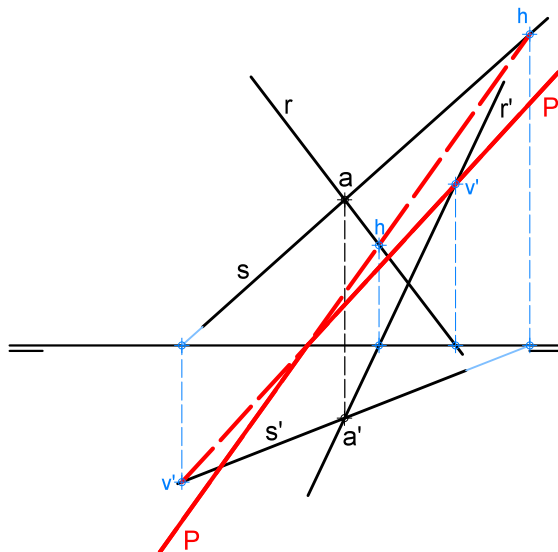




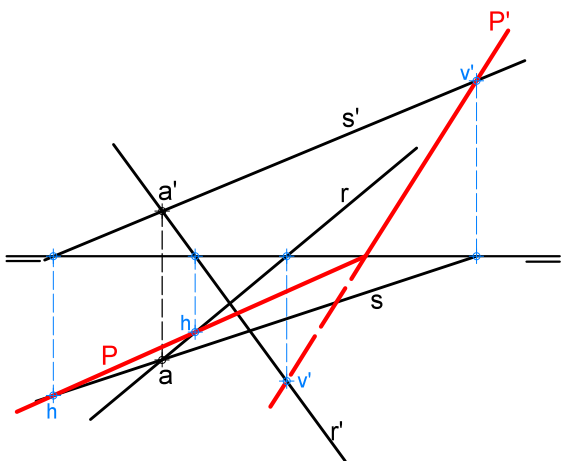
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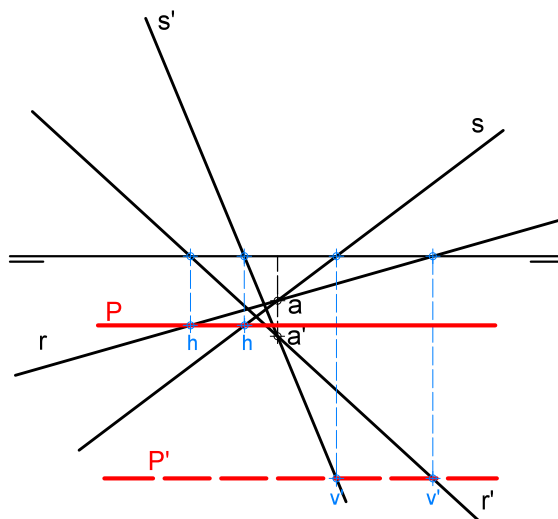
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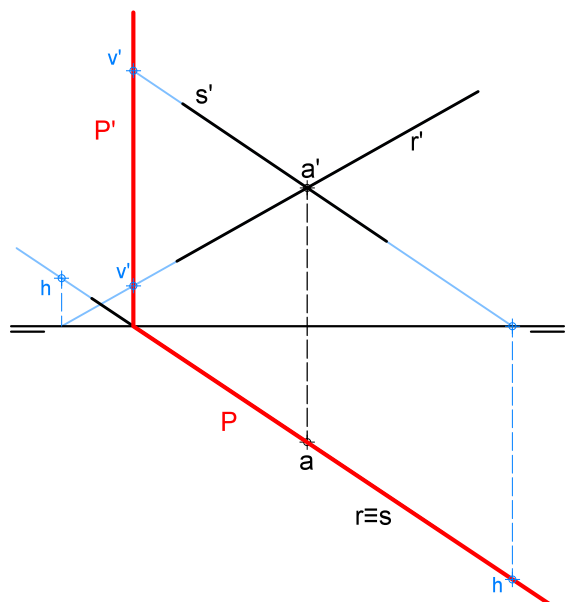
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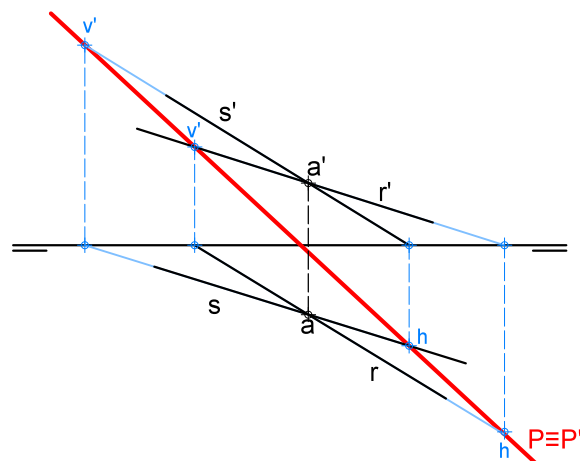
8



9



10

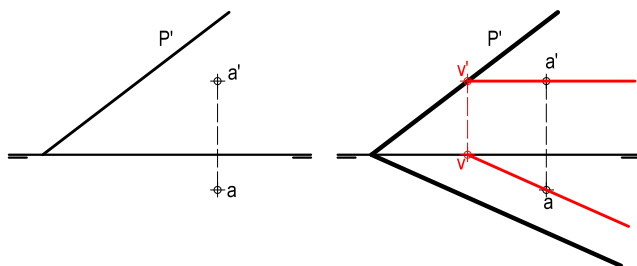




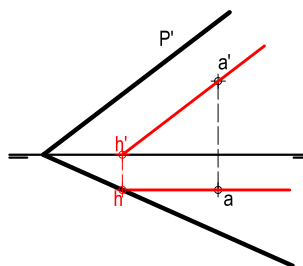
**DIBUJO TÉCNICO I**

**SOLUCIÓN**

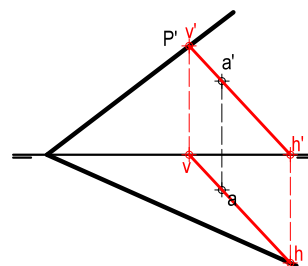
Conocida una traza y un punto A perteneciente al plano, hallar la otra traza



Con una recta horizontal

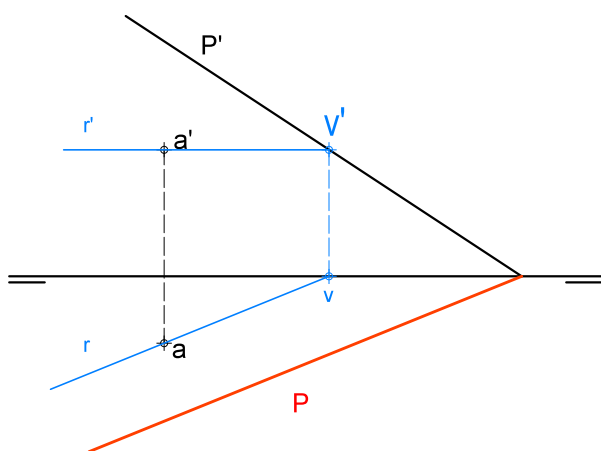


Con una recta frontal

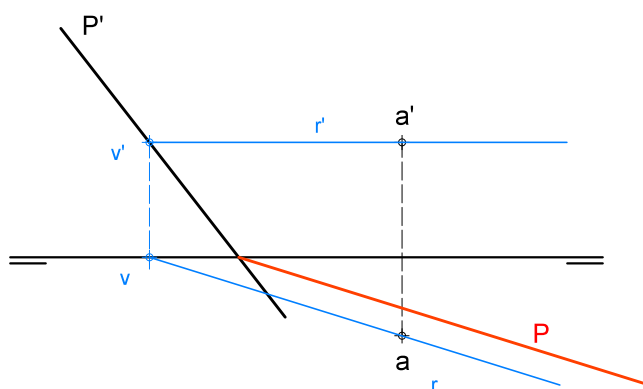


Con una recta oblicua

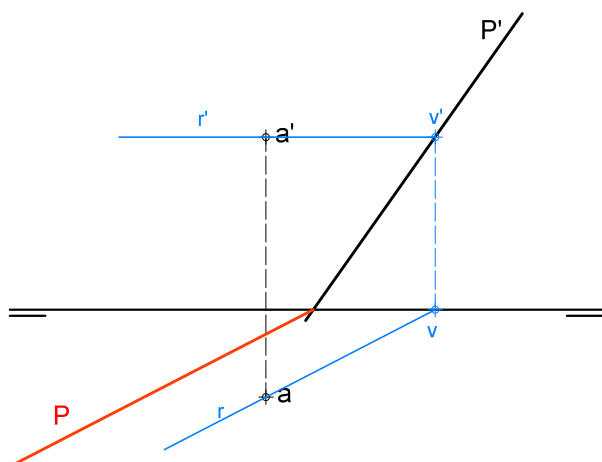
**1**



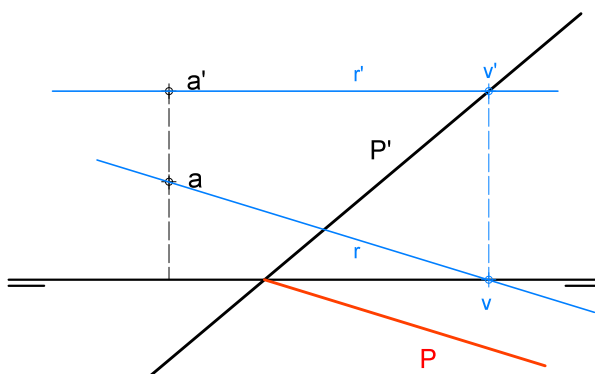
**2**



**3**



**4**

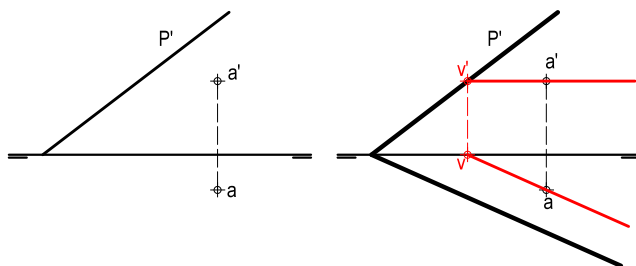




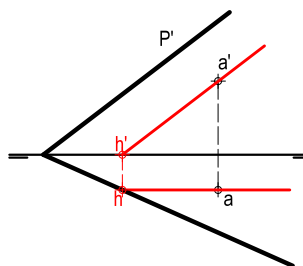
**DIBUJO TÉCNICO I**

**SOLUCIÓN**

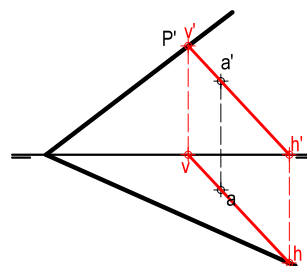
Conocida una traza y un punto A perteneciente al plano, hallar la otra traza



Con una recta horizontal

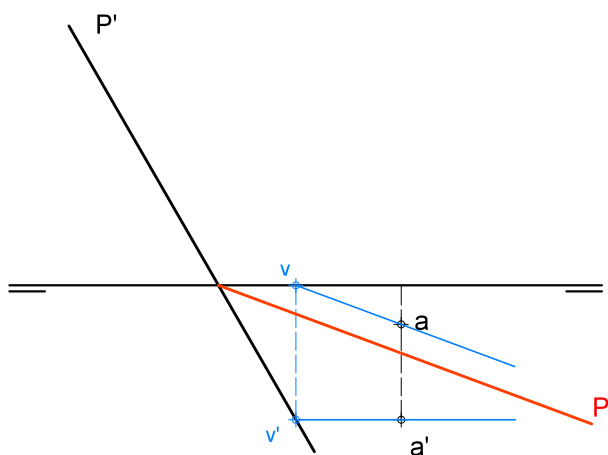


Con una recta frontal

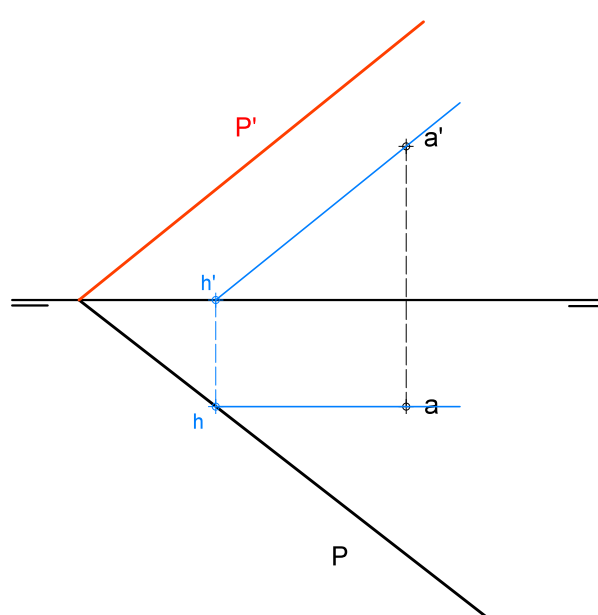


Con una recta oblicua

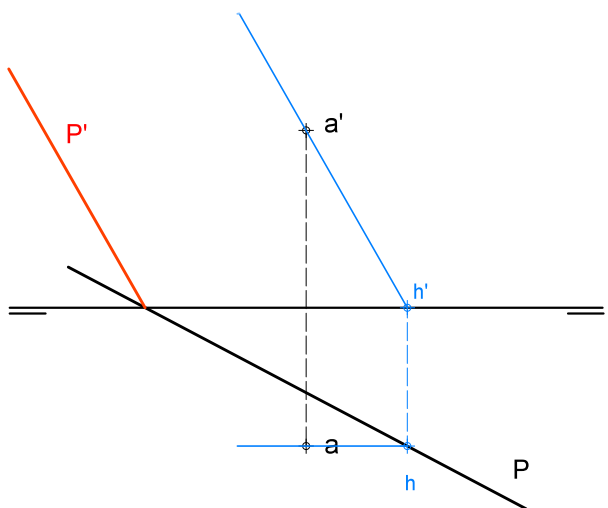
**5**



**6**



**7**



**8**

