

Teorema di Dandelin
caso della sezione ellittica

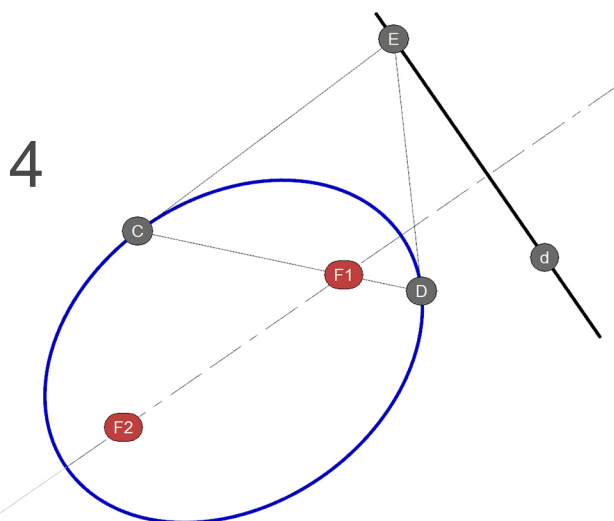
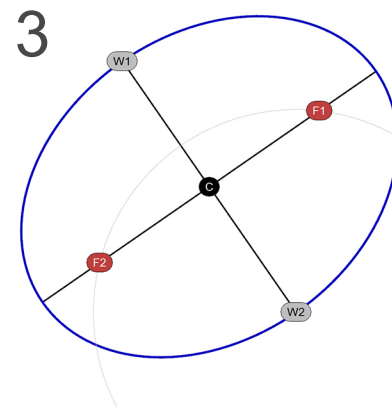
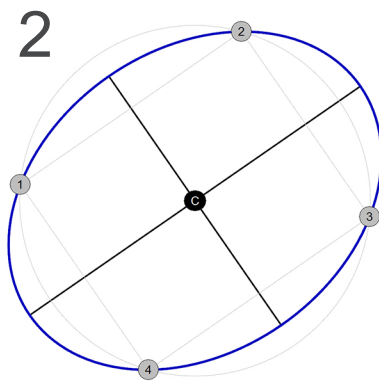
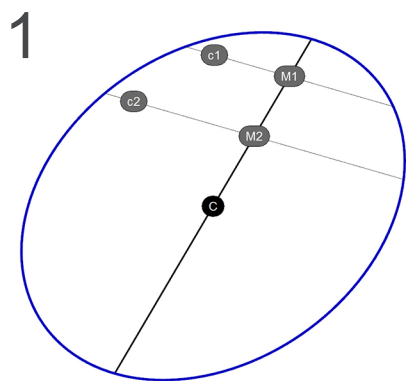
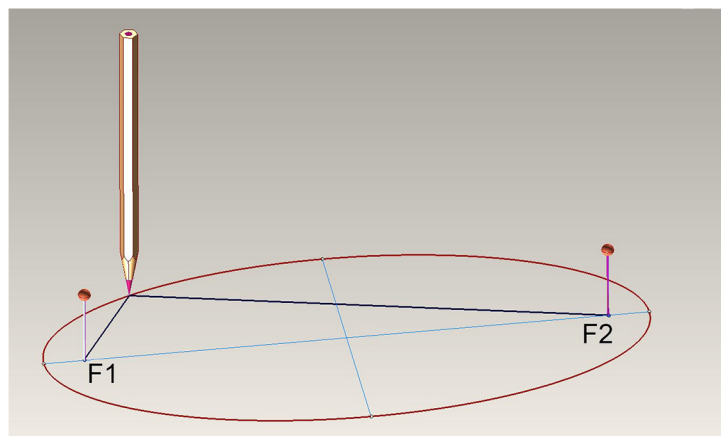
$$(G1G2) = k \text{ (costante)}$$

$$(PG1) + (PG2) = k,$$

$$(PG1) = (PF1)$$

$$(PG2) = (PF2)$$

$$(PF1) + (PF2) = k.$$



Costruzioni relative all'ellisse:

1. Centro
2. Assi
3. Fuochi
4. Direttrici