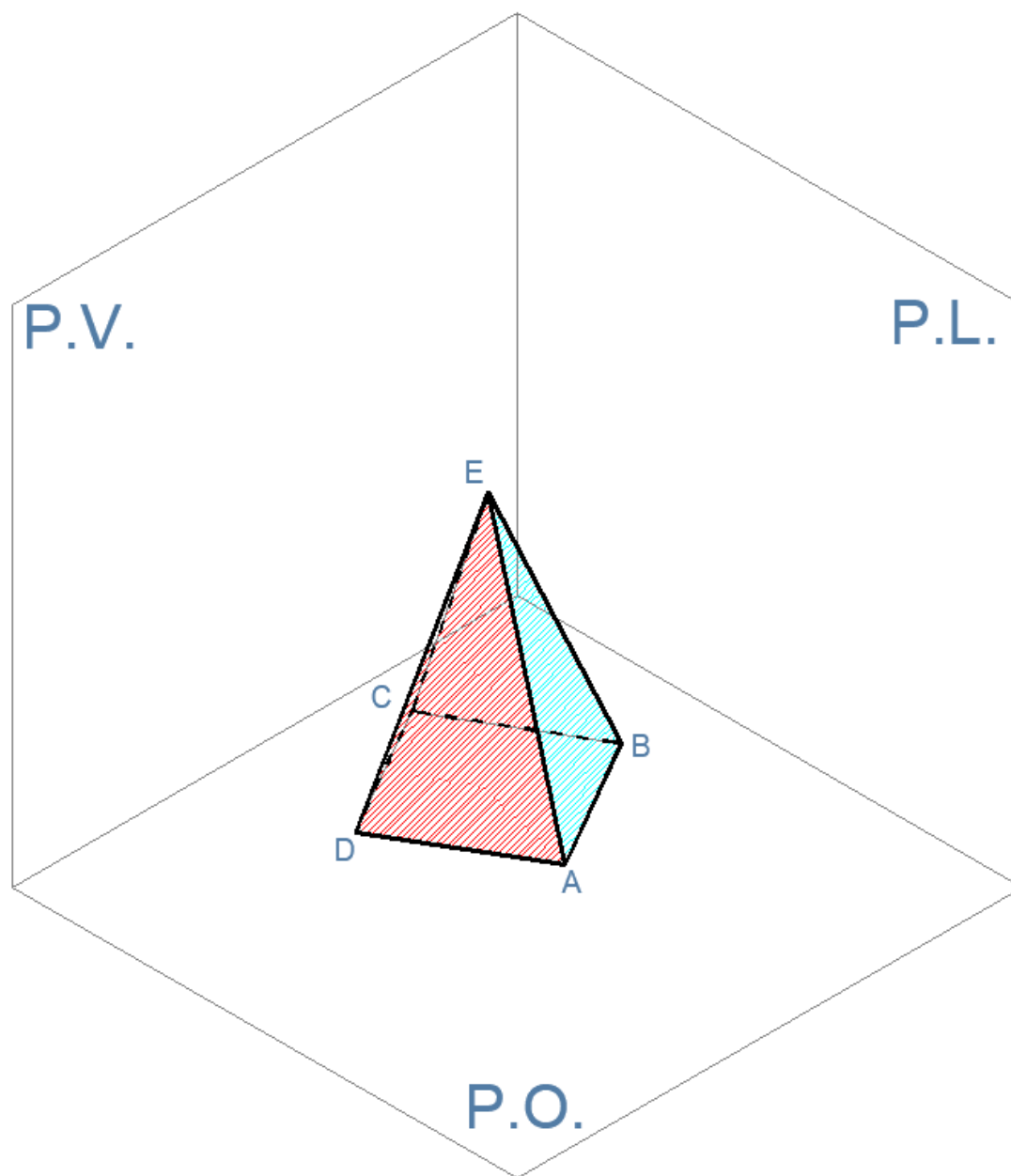


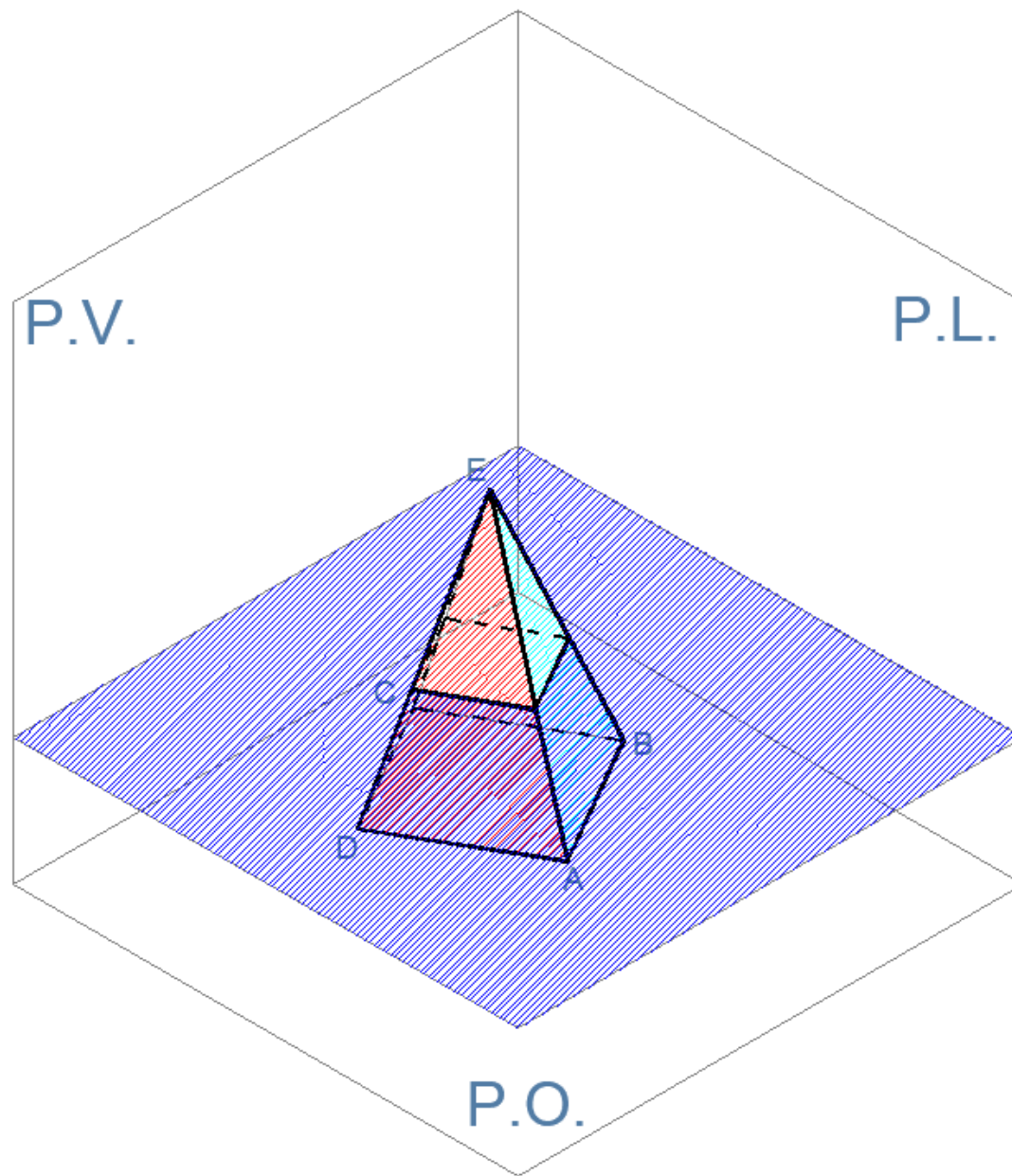
**PROIEZIONI ORTOGONALI:
PIRAMIDE A BASE QUADRATA
SEZIONATA CON UN PIANO
PARALLELO AL P.O.**

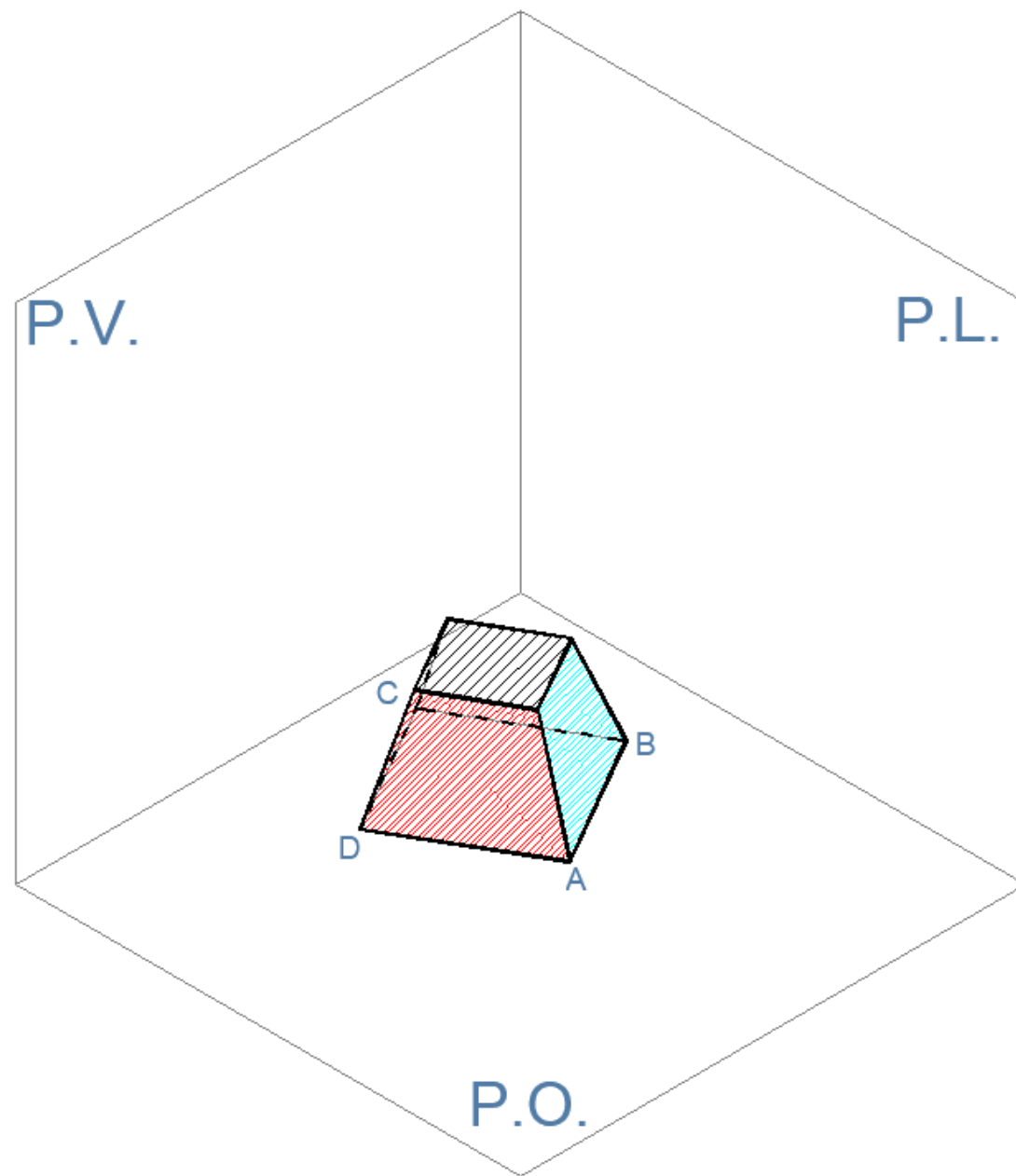
BASE QUADRATA: $L = 6 \text{ cm}$

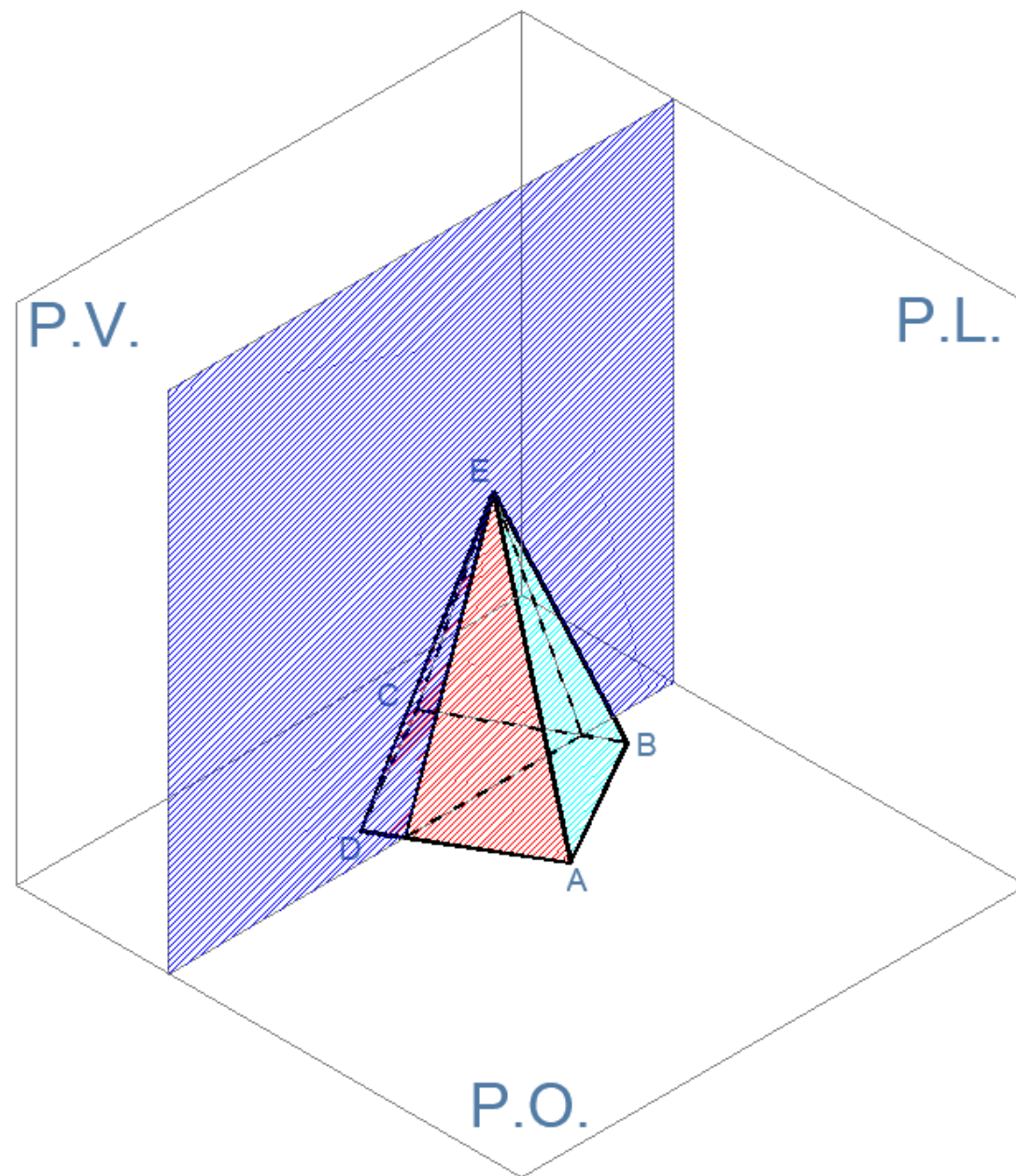
ALTEZZA PIRAMIDE: $H = 10 \text{ cm}$

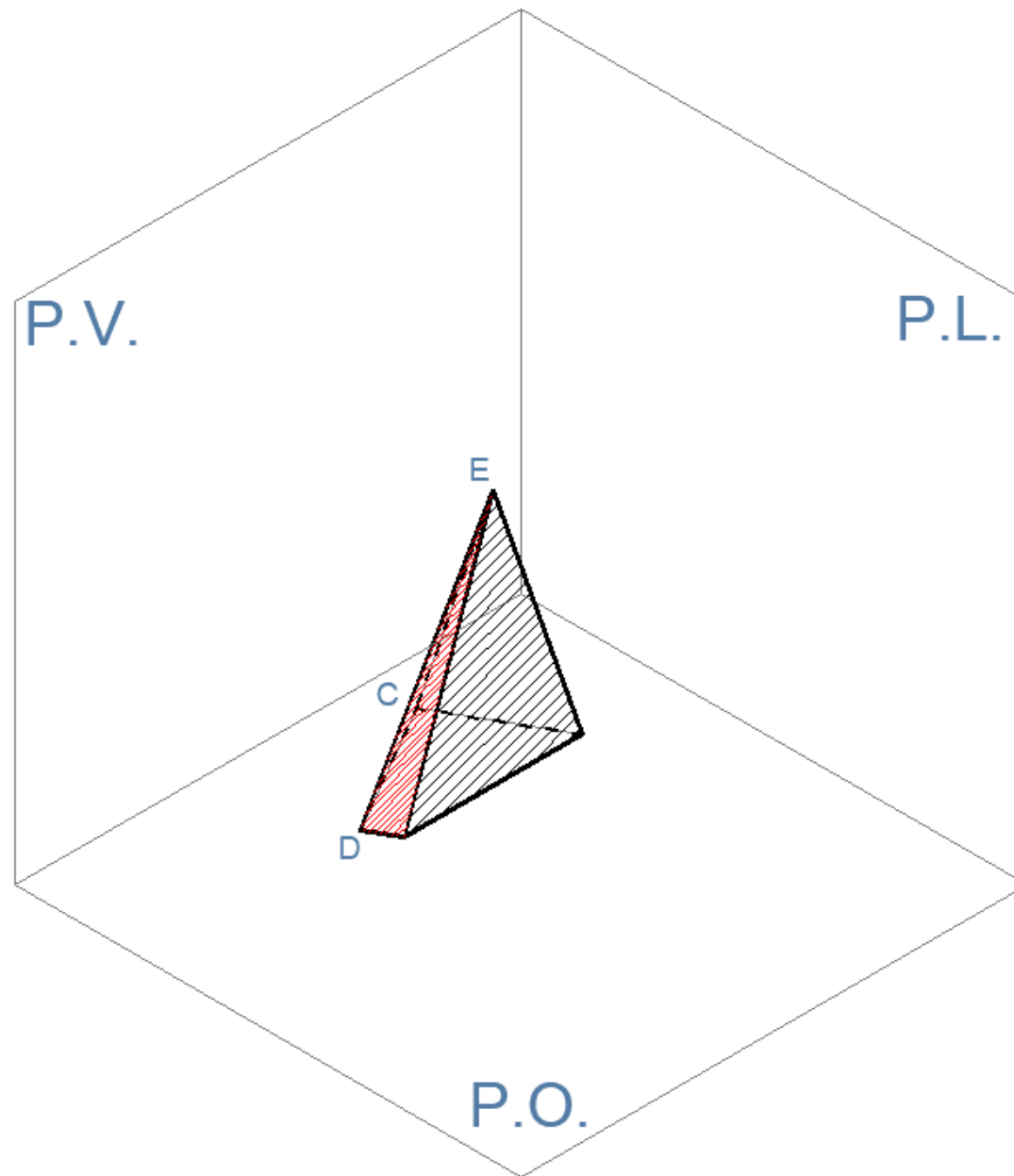
PIANO SEZIONE // P.O.: $h = 5 \text{ cm}$

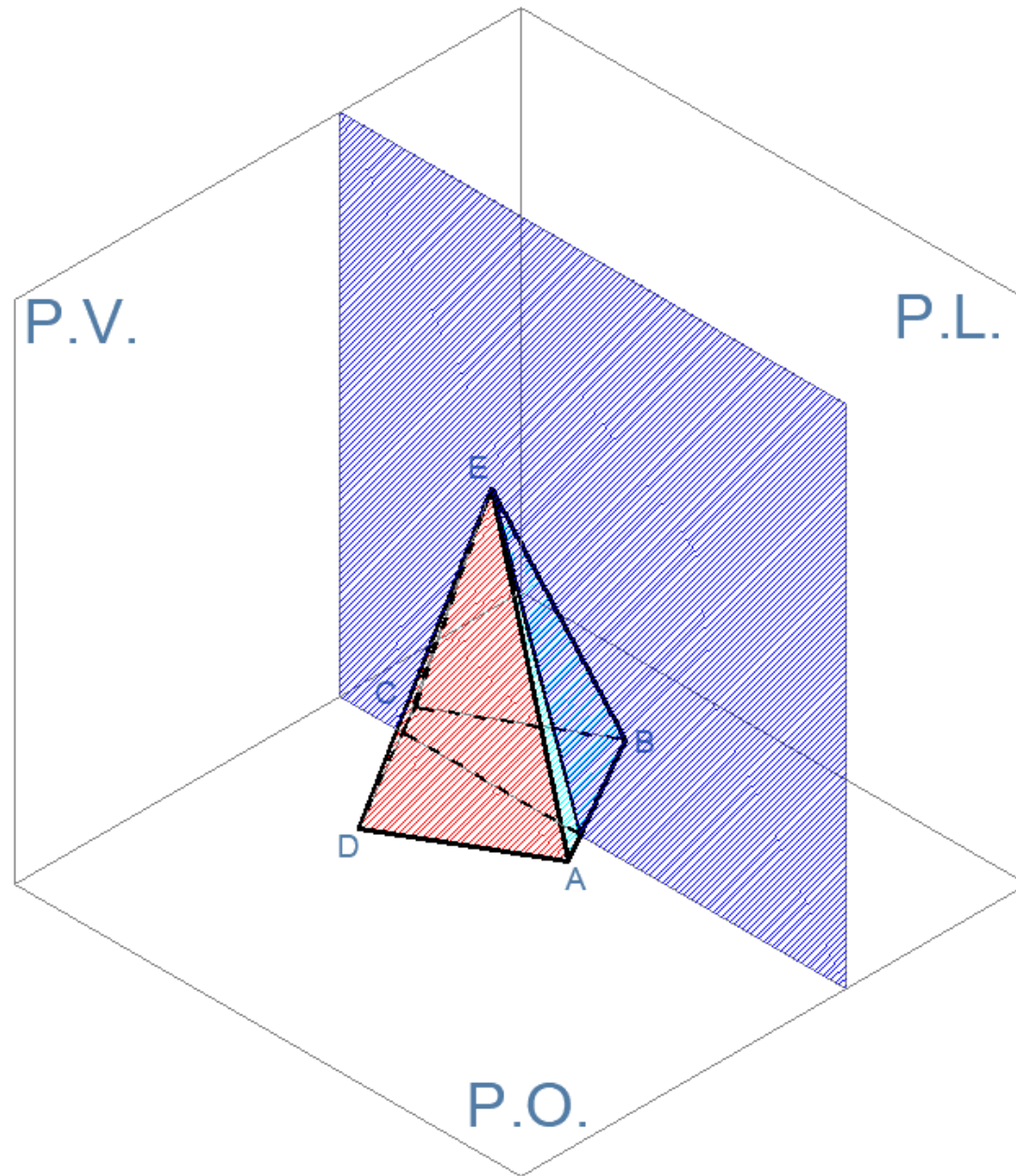


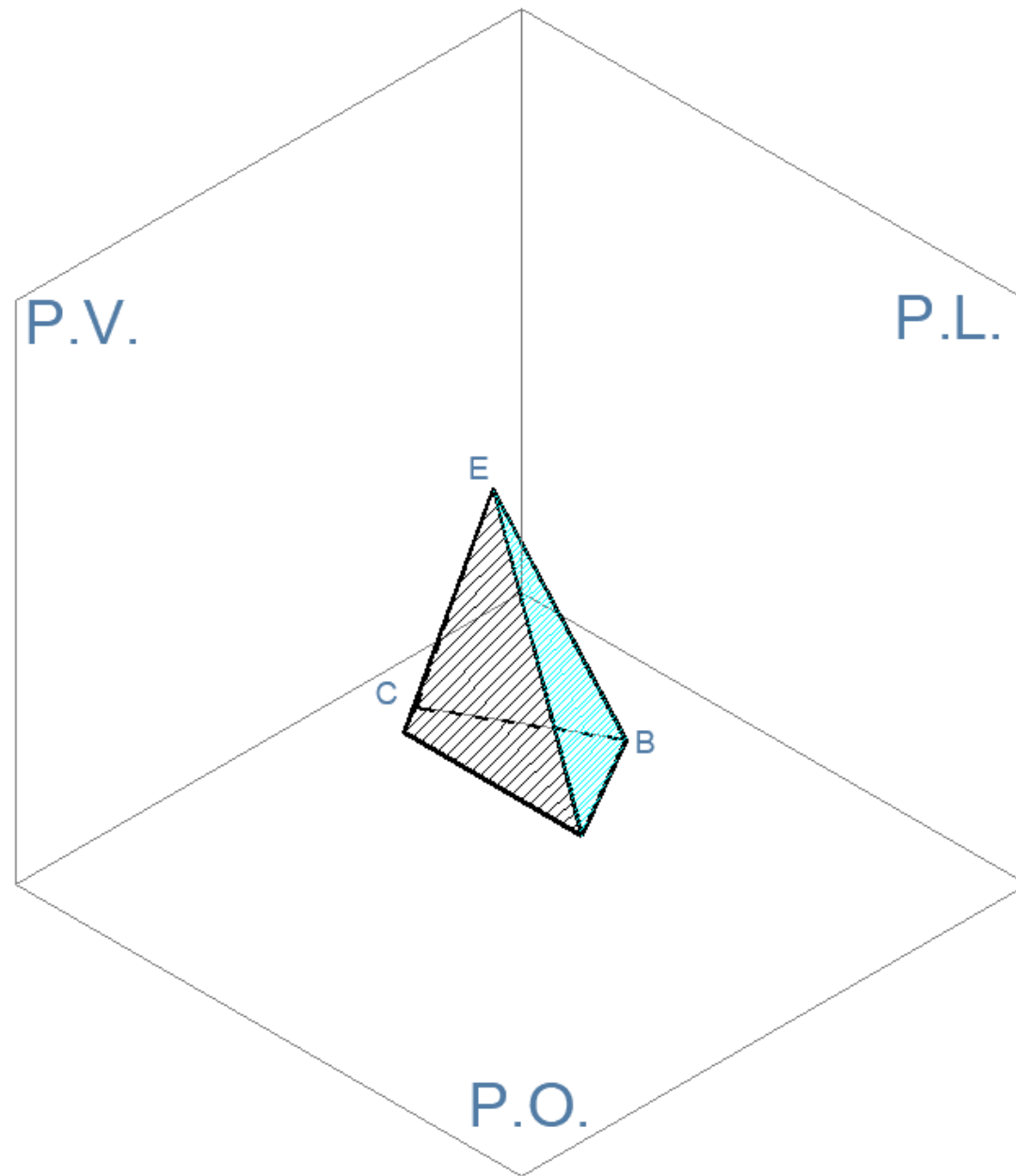


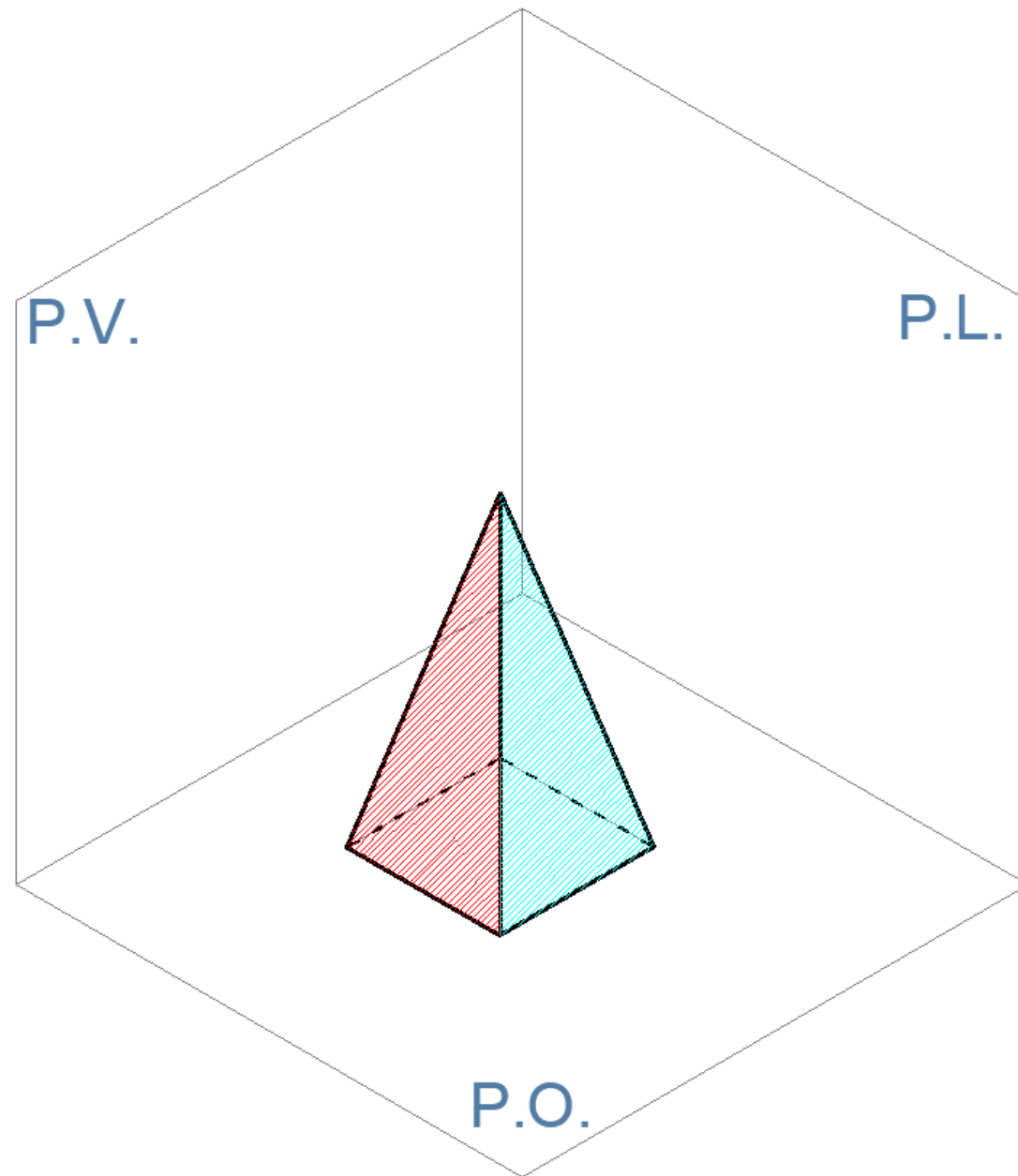










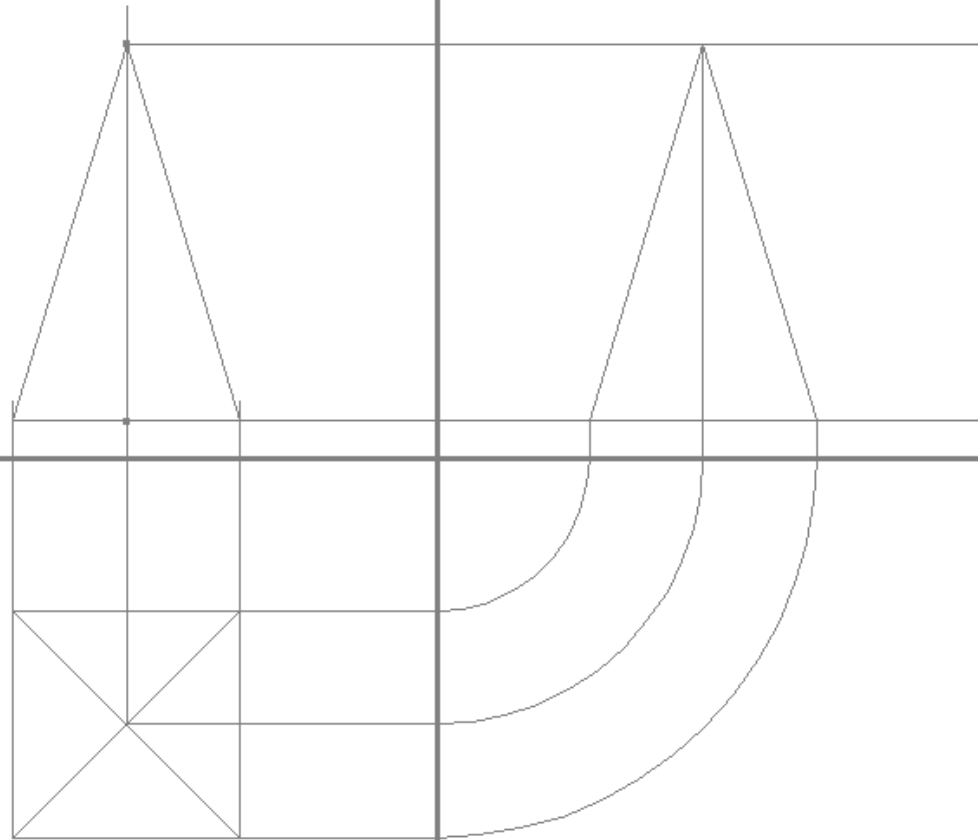


P.V.

P.L.

L.T.

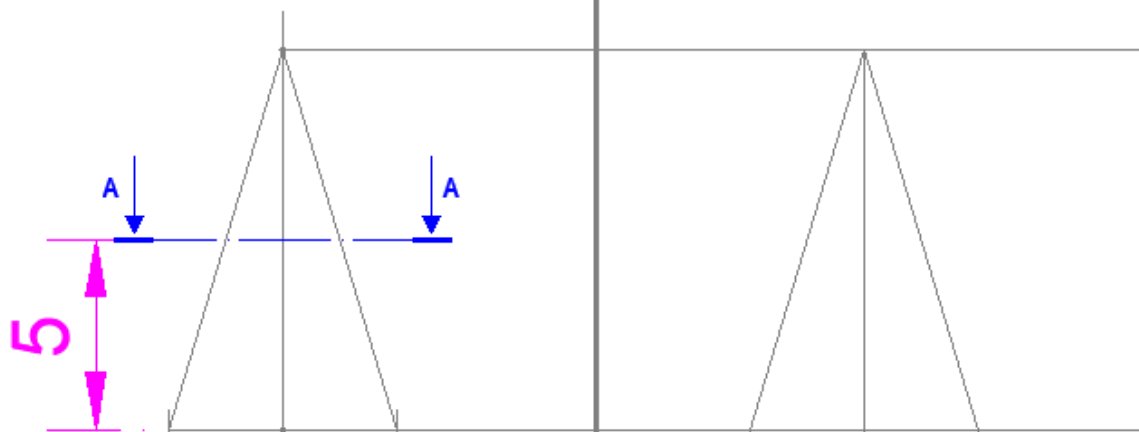
P.O.



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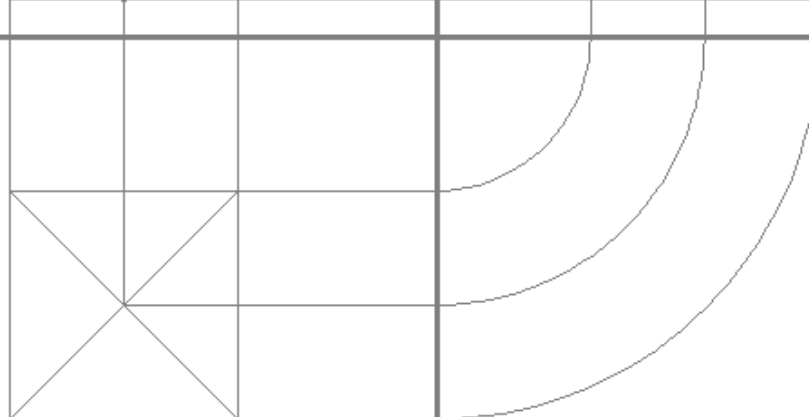
P.V.

P.L.



L.T.

P.O.



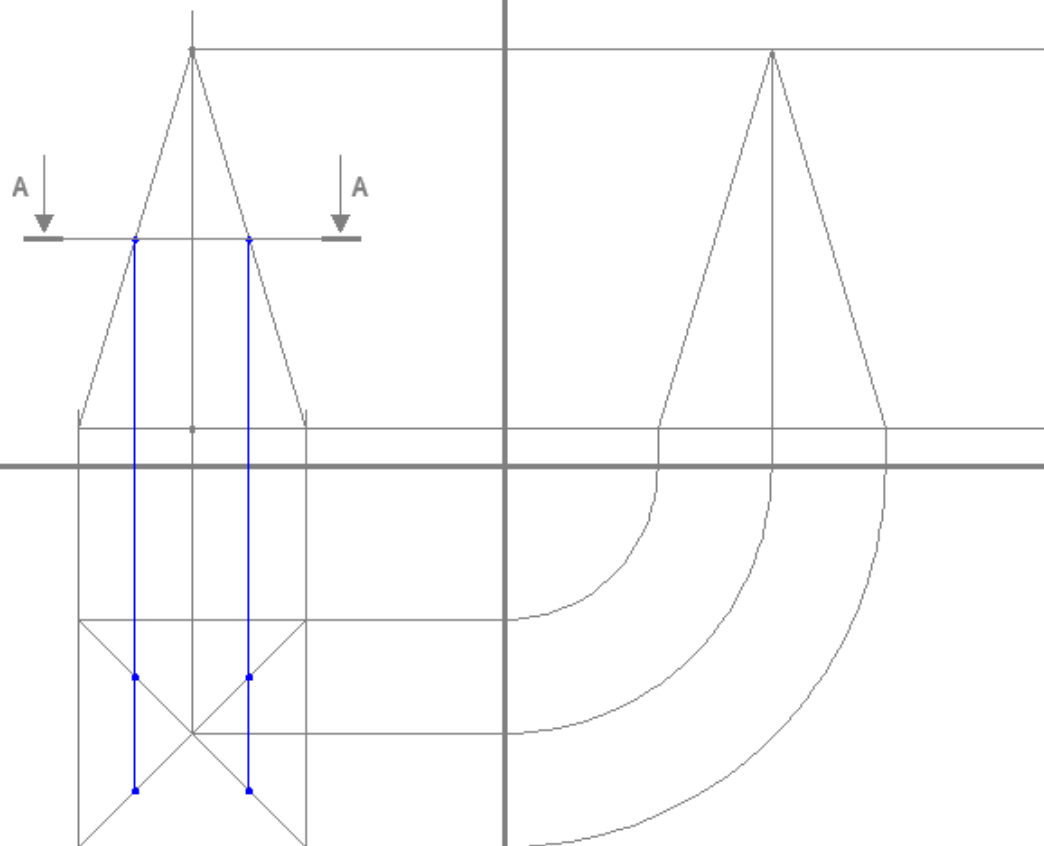
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P.V.

P.L.

L.T.

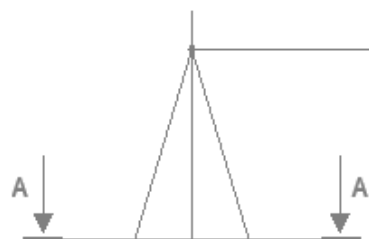
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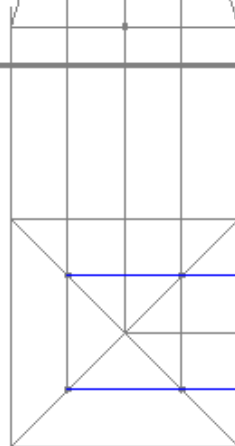
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P.V.

P.L.



L.T.



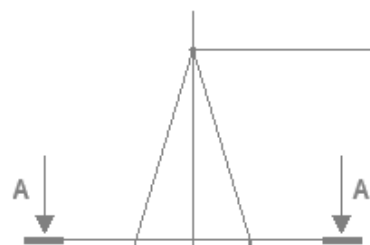
P.O.

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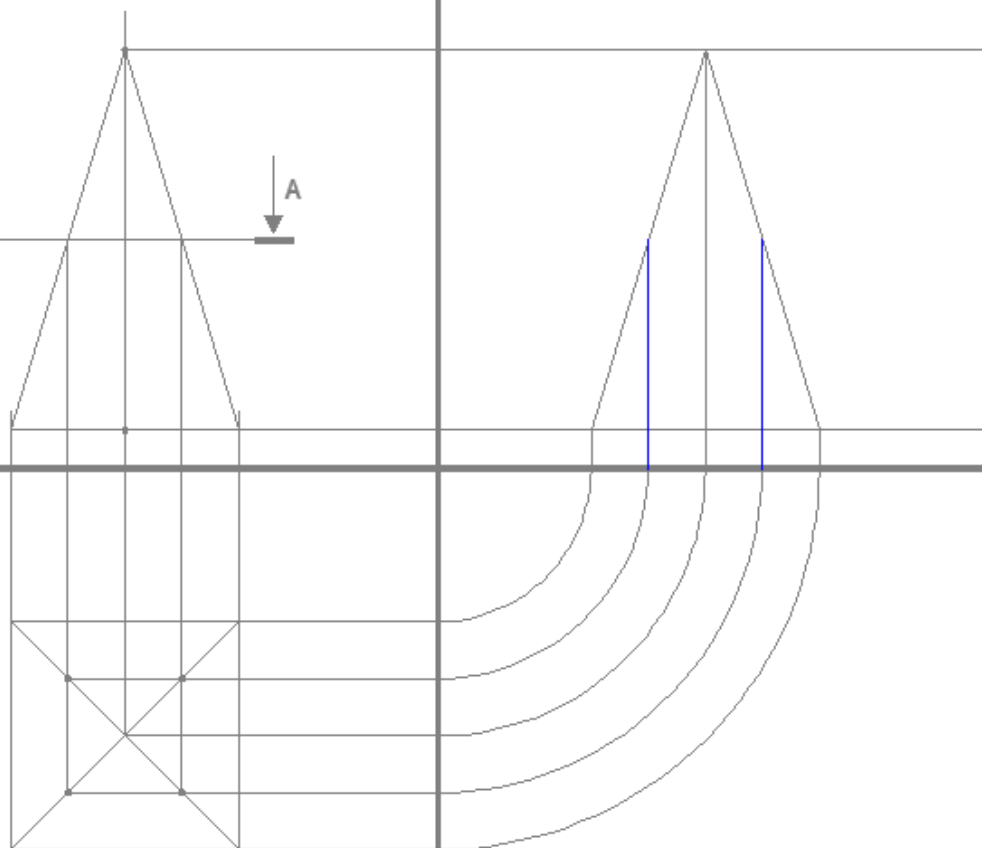
P.V.

P.L.



L.T.

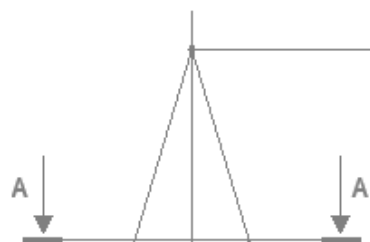
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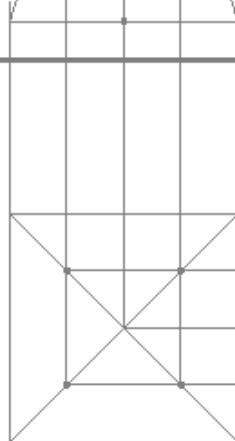
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P.V.

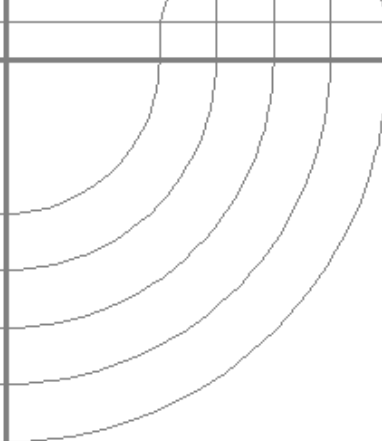
P.L.



L.T.



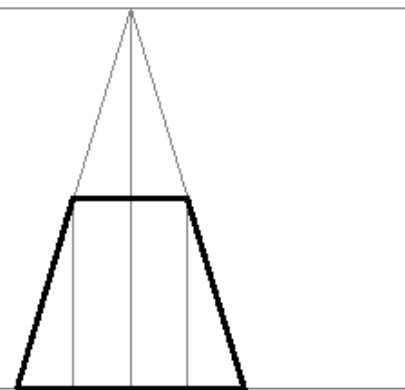
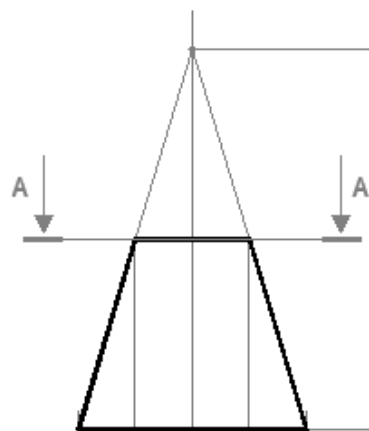
P.O.



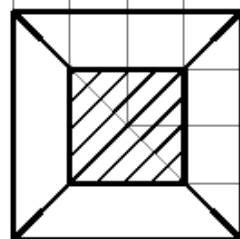
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P.V.

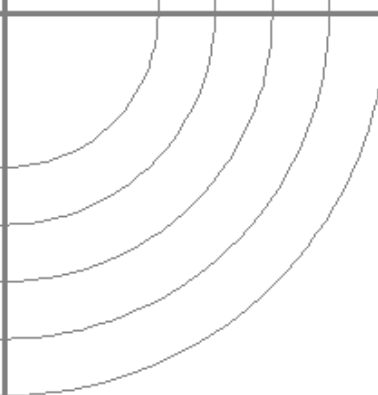
P.L.



L.T.



Sez. A - A



P.O.

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