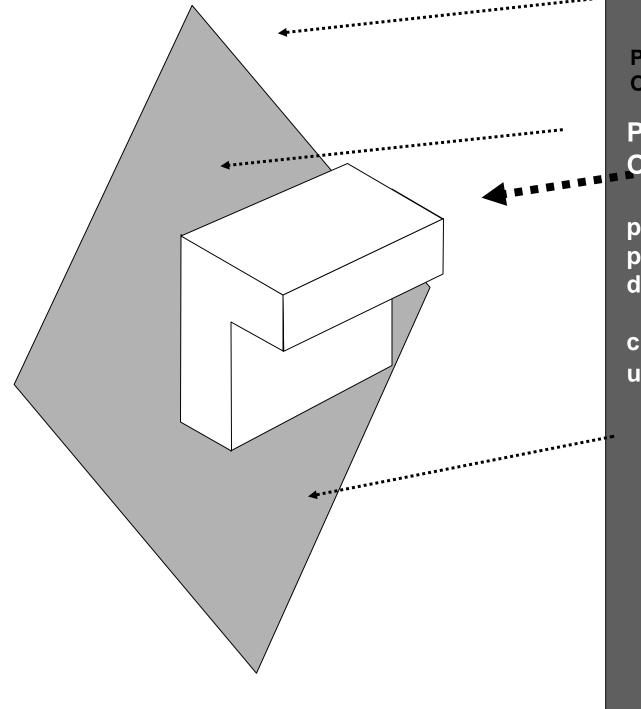


PROYECCIONES PARALELAS O CILÍNDRICAS

PROYECCIONES ORTOGONALES

proyectantes perpendiculares al plano de representación...

cualquiera sea la ubicación del objeto

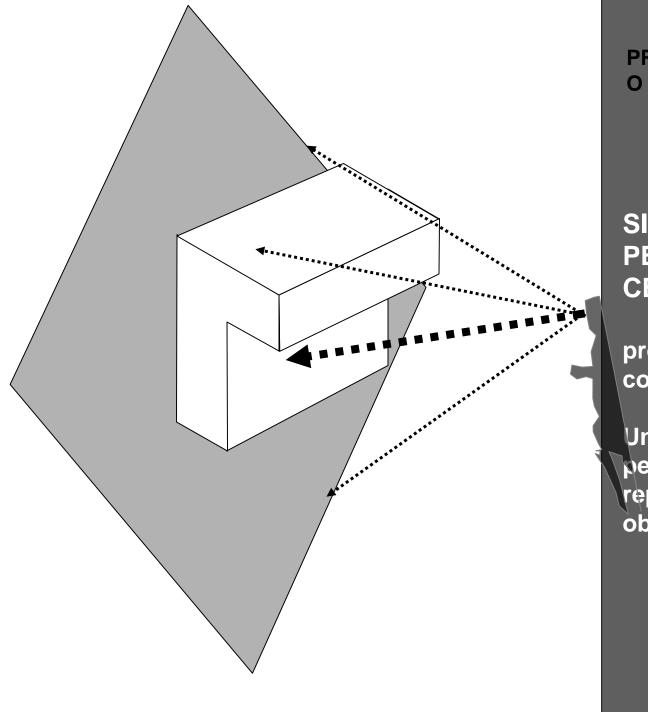


PROYECCIONES PARALELAS O CILÍNDRICAS

PROYECCIONES ORTOGONALES

proyectantes perpendiculares al plano de representación...

cualquiera sea la ubicación del objeto

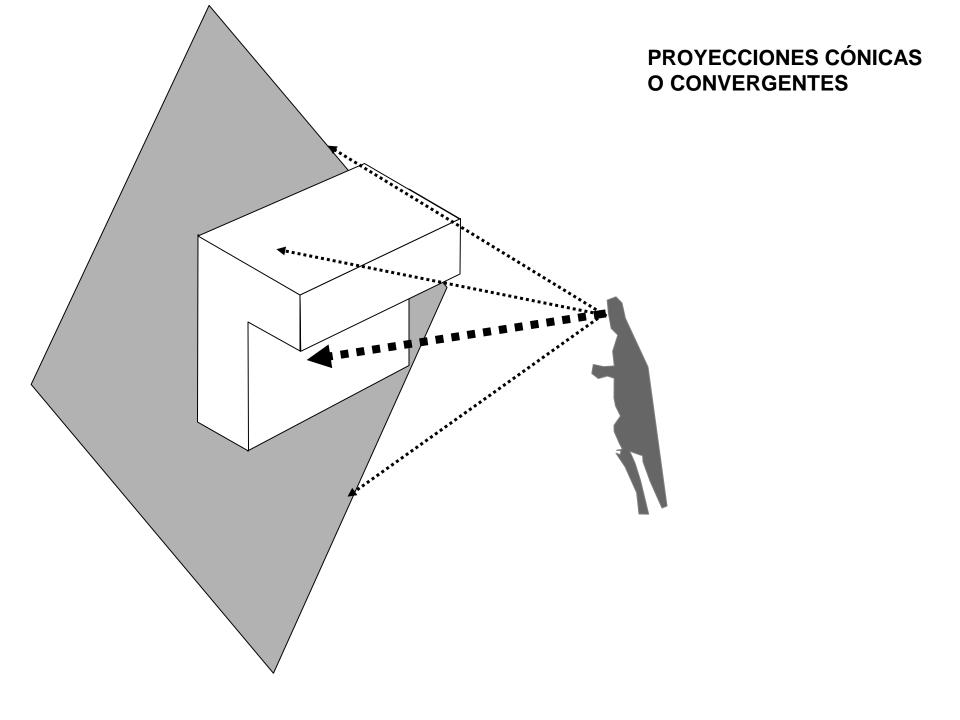


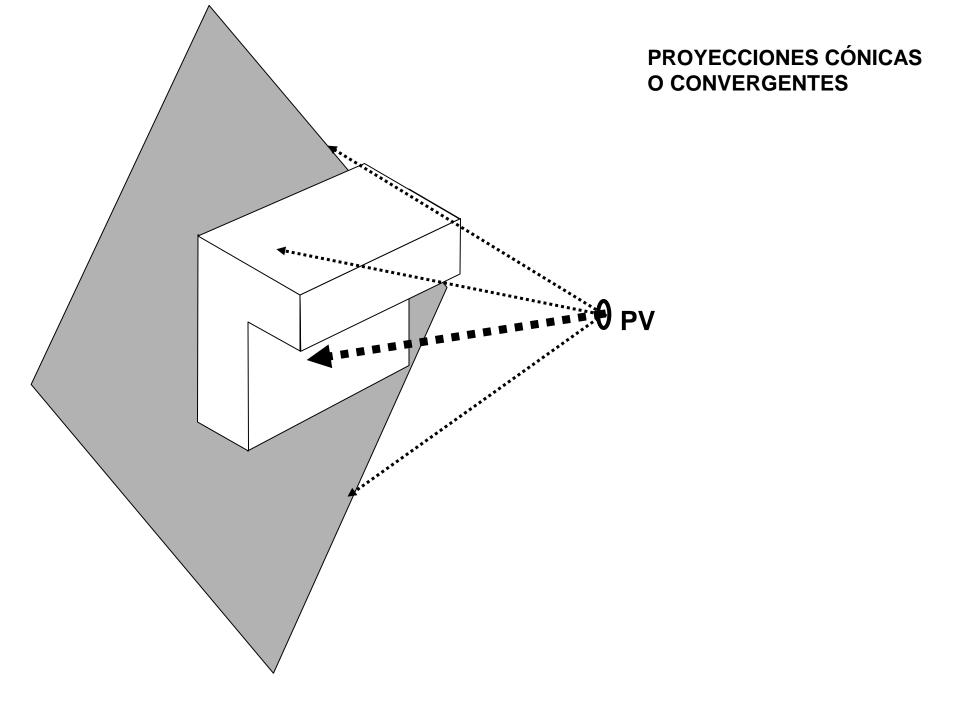
PROYECCIONES CÓNICAS O CONVERGENTES

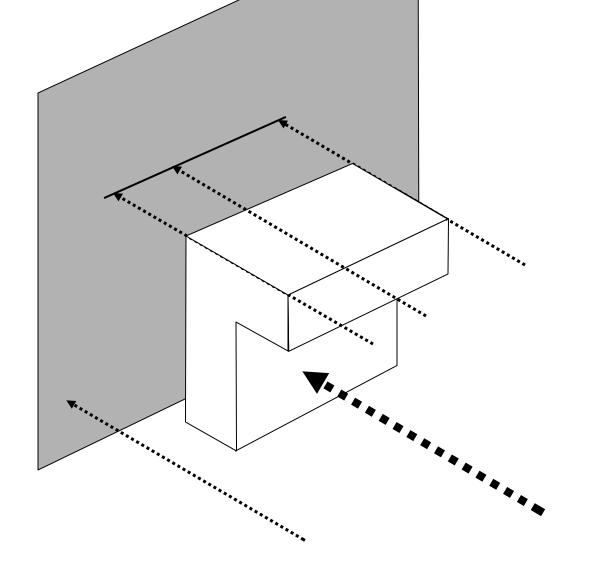
SISTEMA
PERSPECTIVO
CENTRAL

proyectantes convergentes

Una única proyectante perpendicular al plano de representación, las demás oblicuas





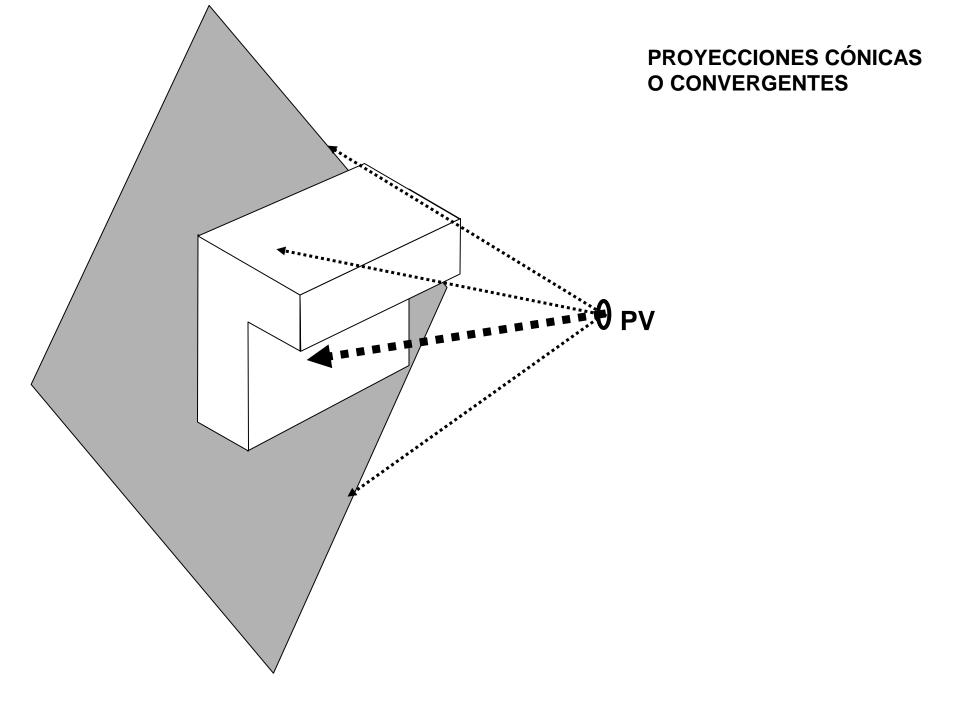


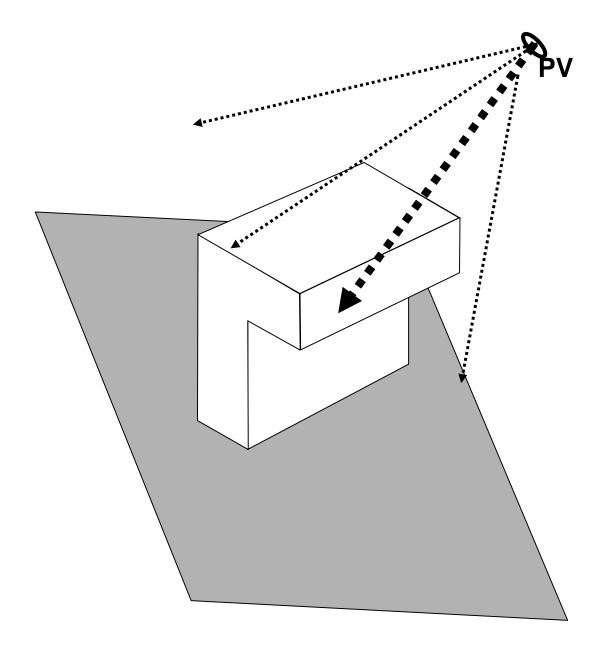
PROYECCIONES PARALELAS O CILÍNDRICAS

PROYECCIONES ORTOGONALES

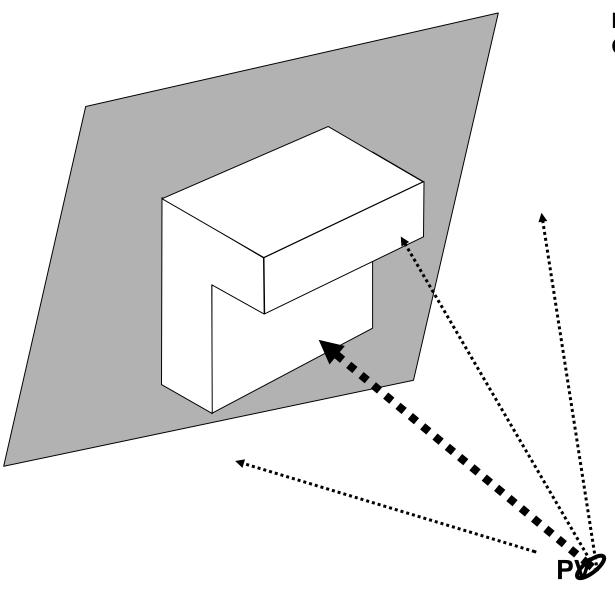
proyectantes perpendiculares al plano de representación...

cualquiera sea la ubicación del objeto

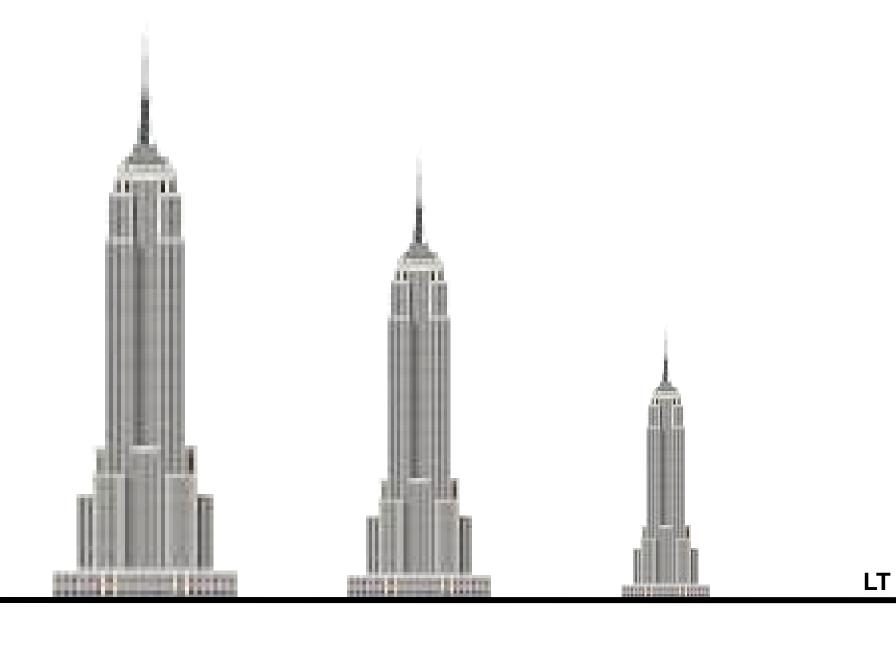




PROYECCIONES CÓNICAS O CONVERGENTES



PROYECCIONES CÓNICAS O CONVERGENTES













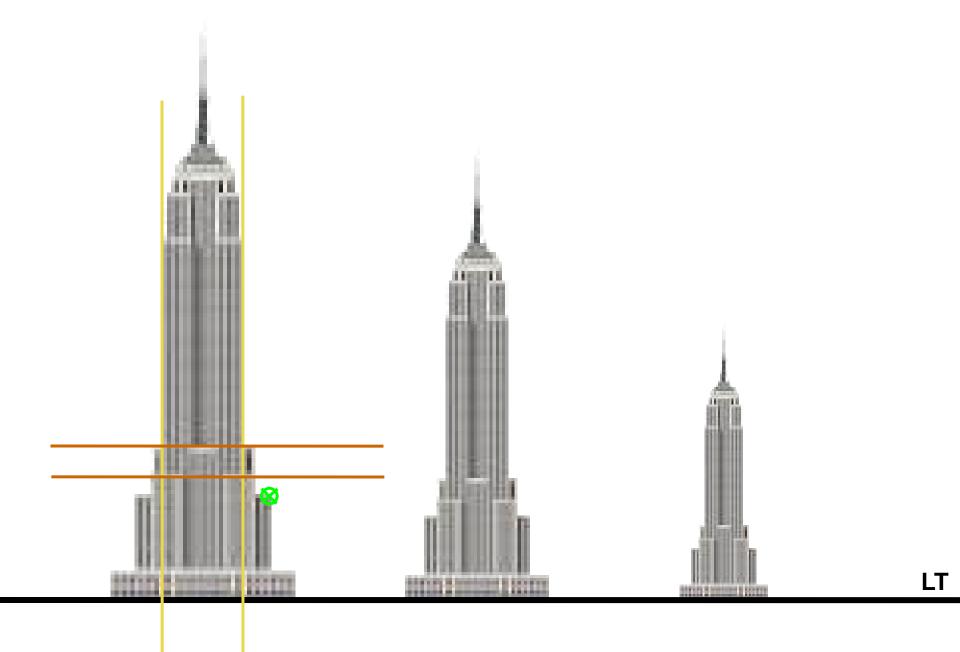


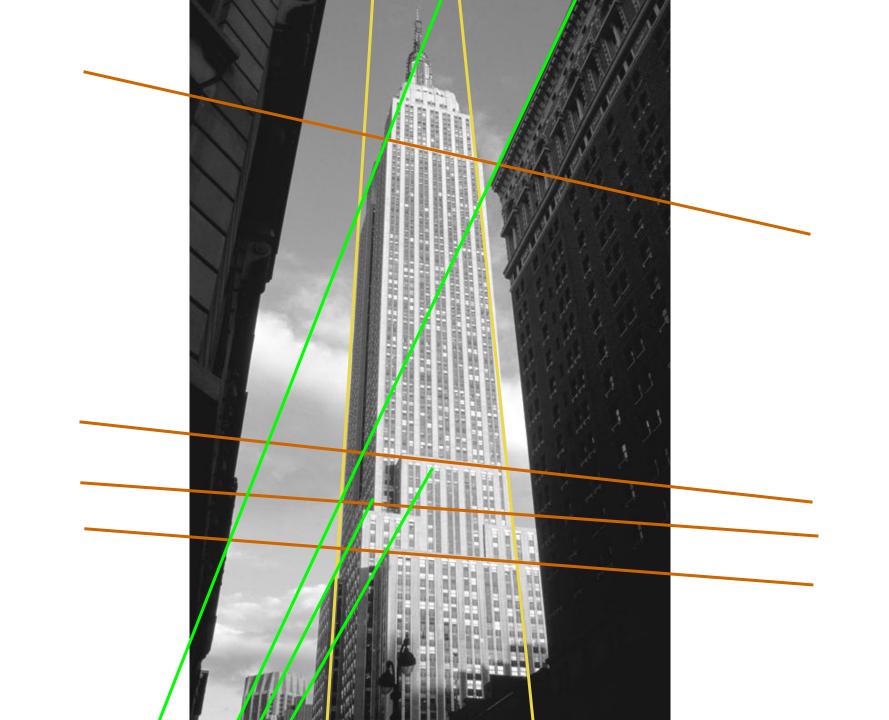


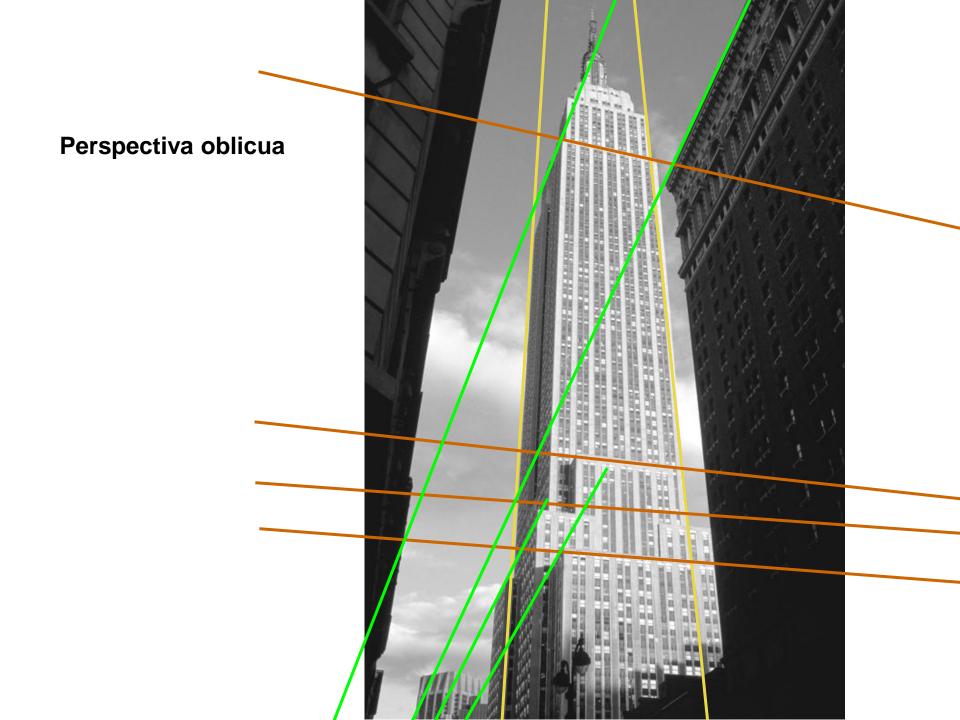


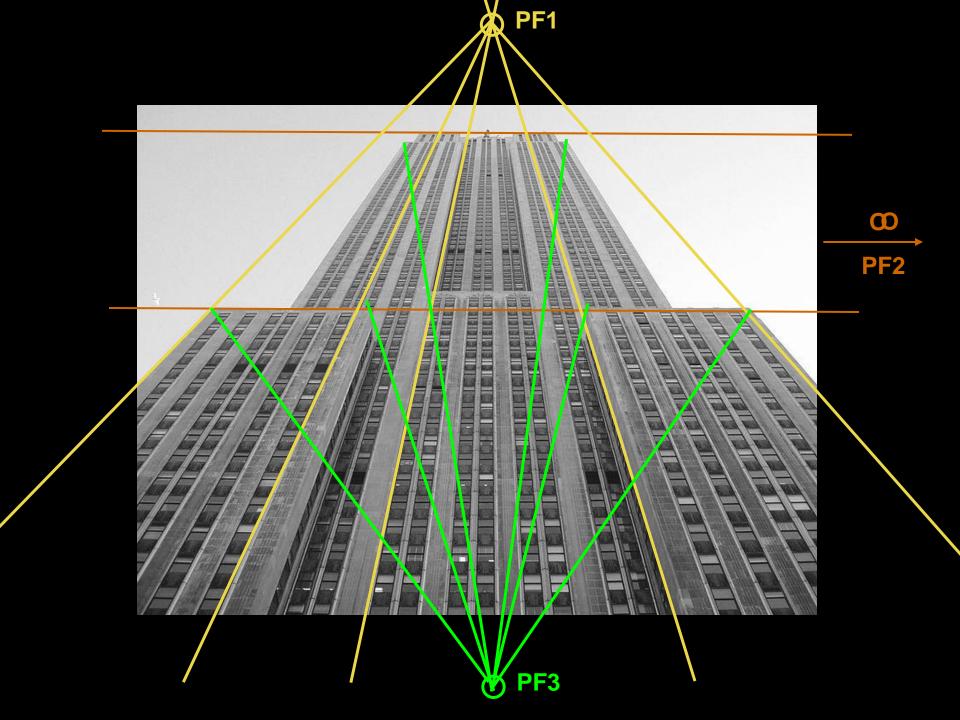


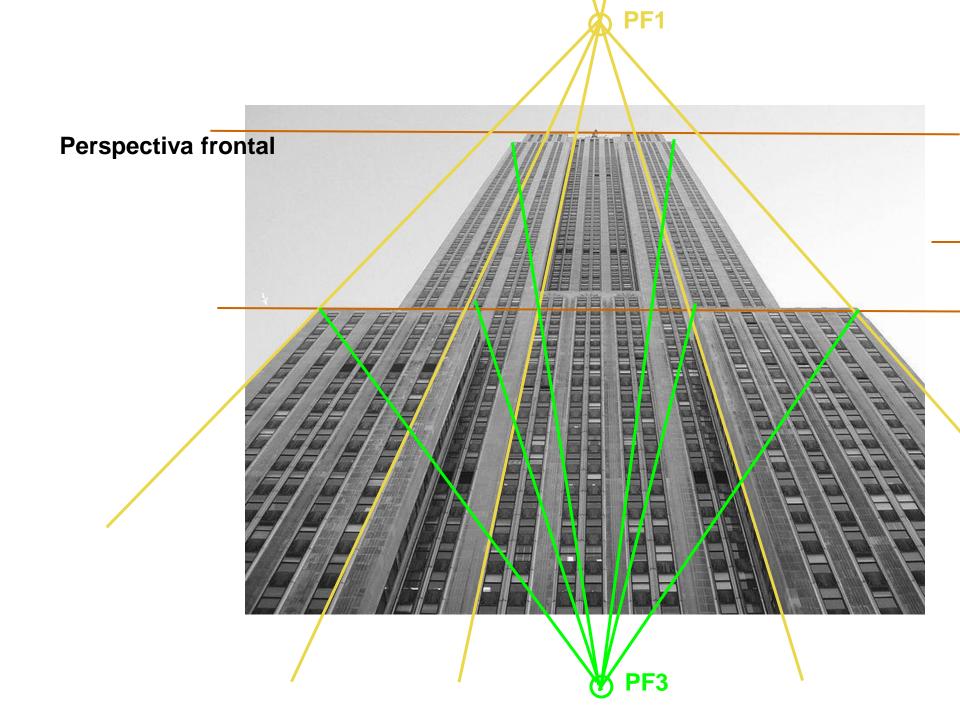


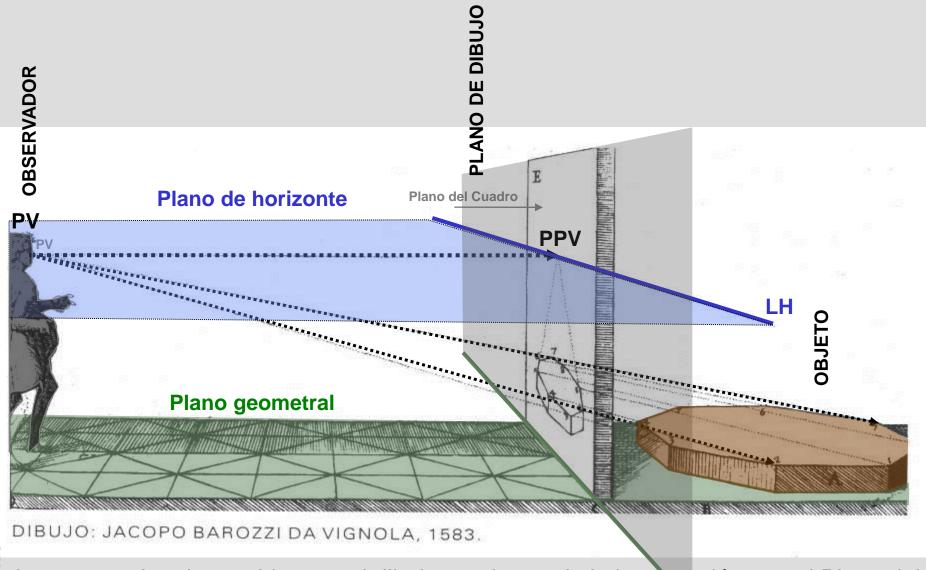






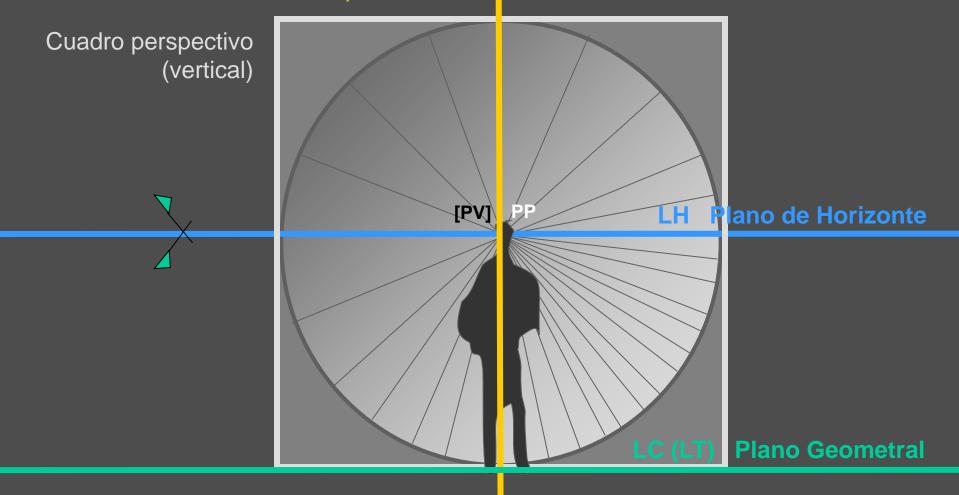






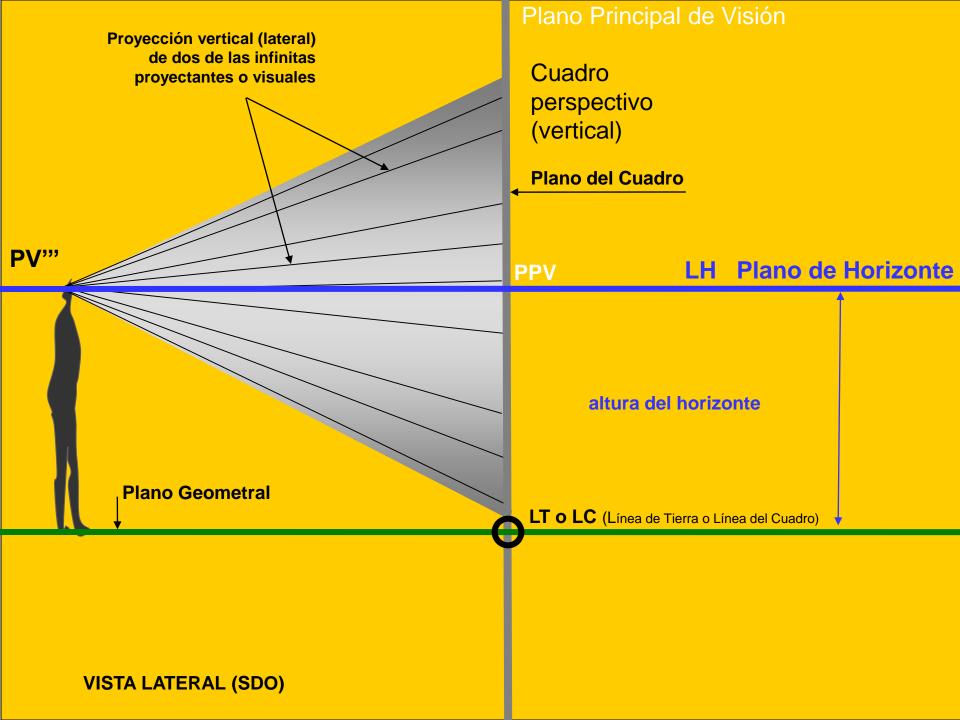
La perspectiva de un objeto es el dibujo resultante de la intersección con el Plano del Cuadro de las proyectantes que parten del PV y pasan por todos los puntos del objeto.

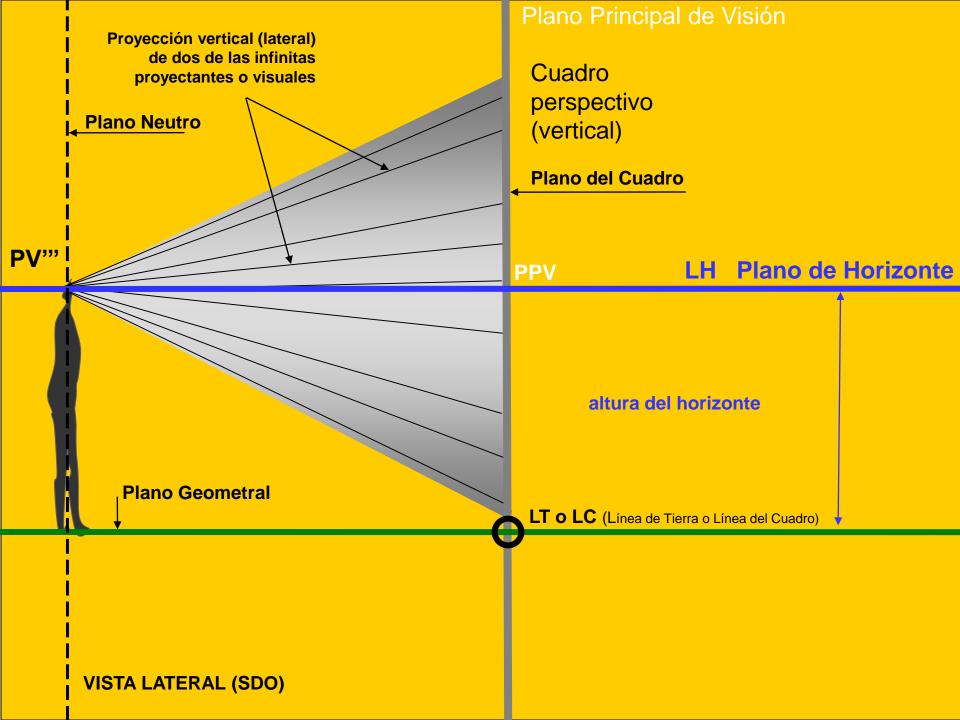
Plano Principal de Visión

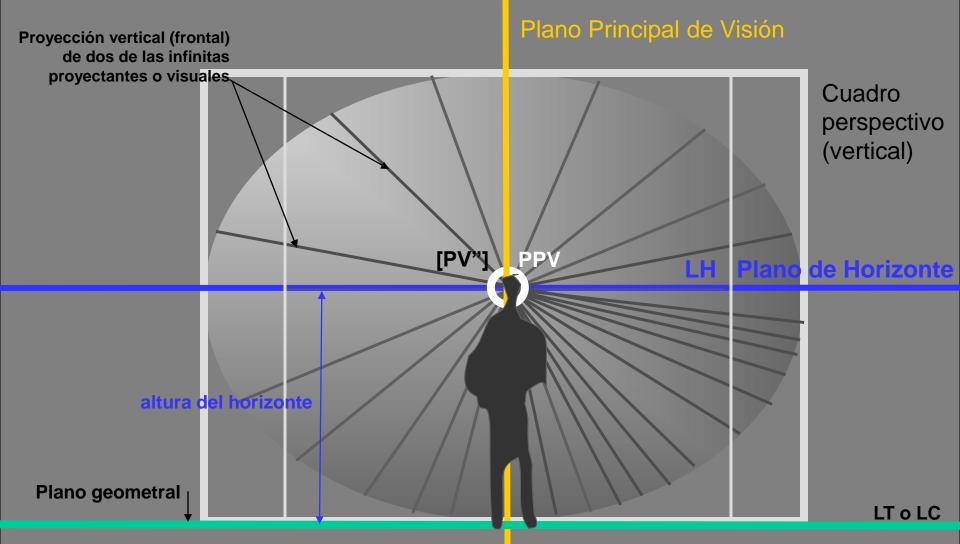


Plano Principal de Visión Cuadro perspectivo (vertical) Plano de Horizonte [PV]

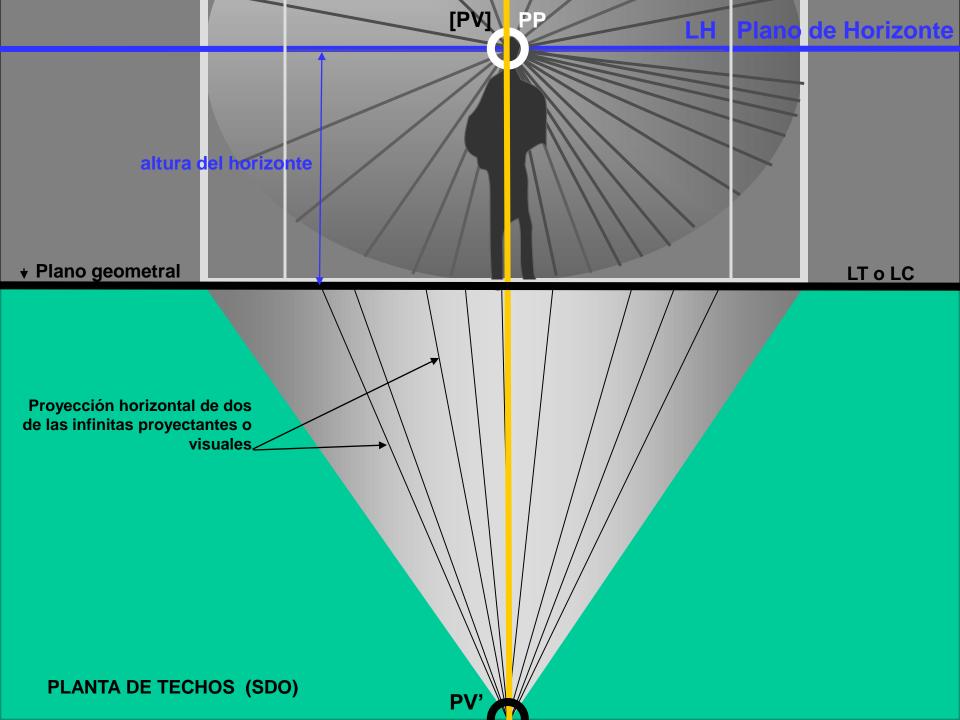
Plano Geometral

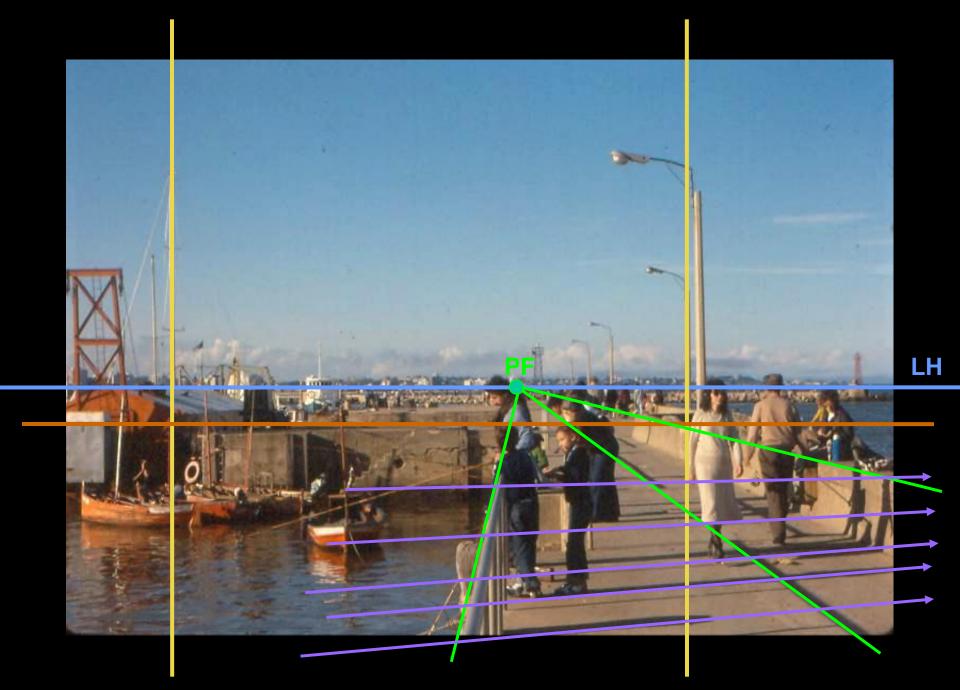




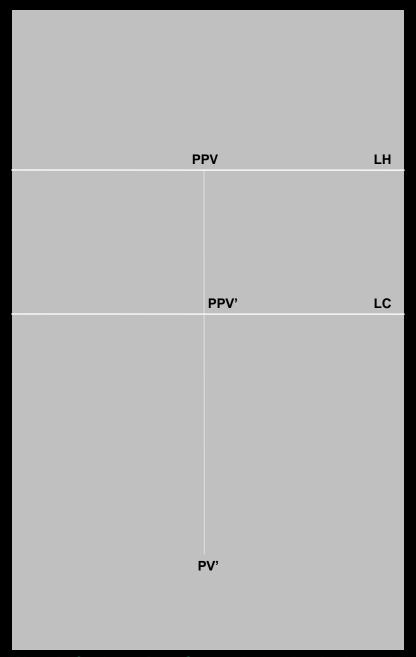


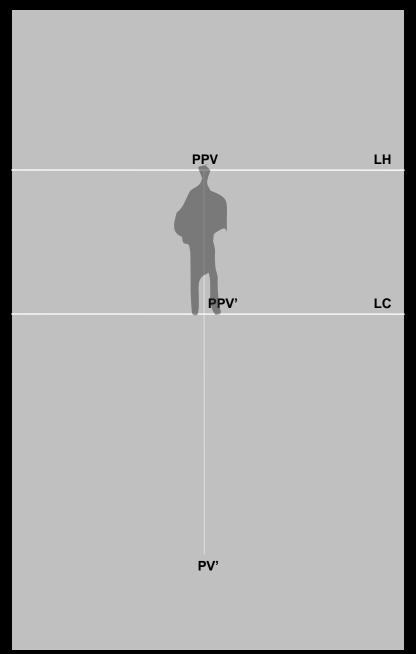
(Línea de Tierra o Línea del Cuadro)

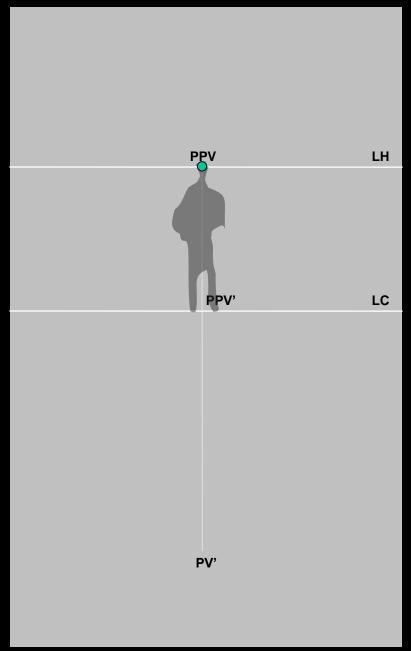


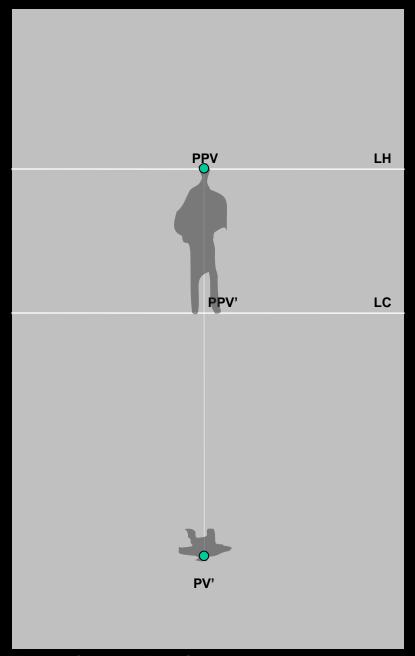


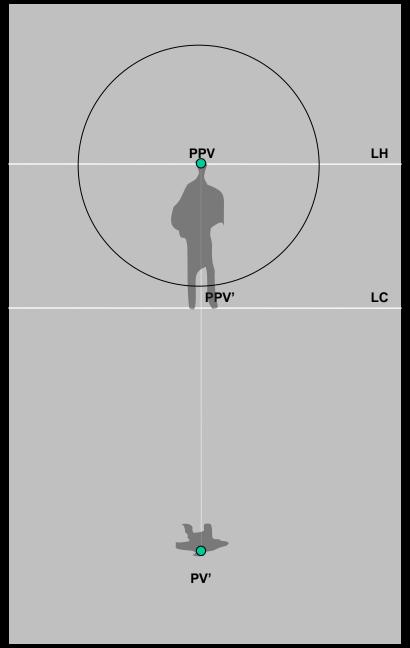


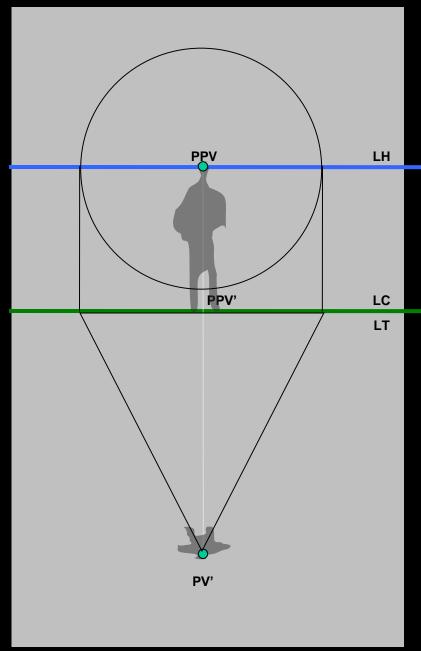




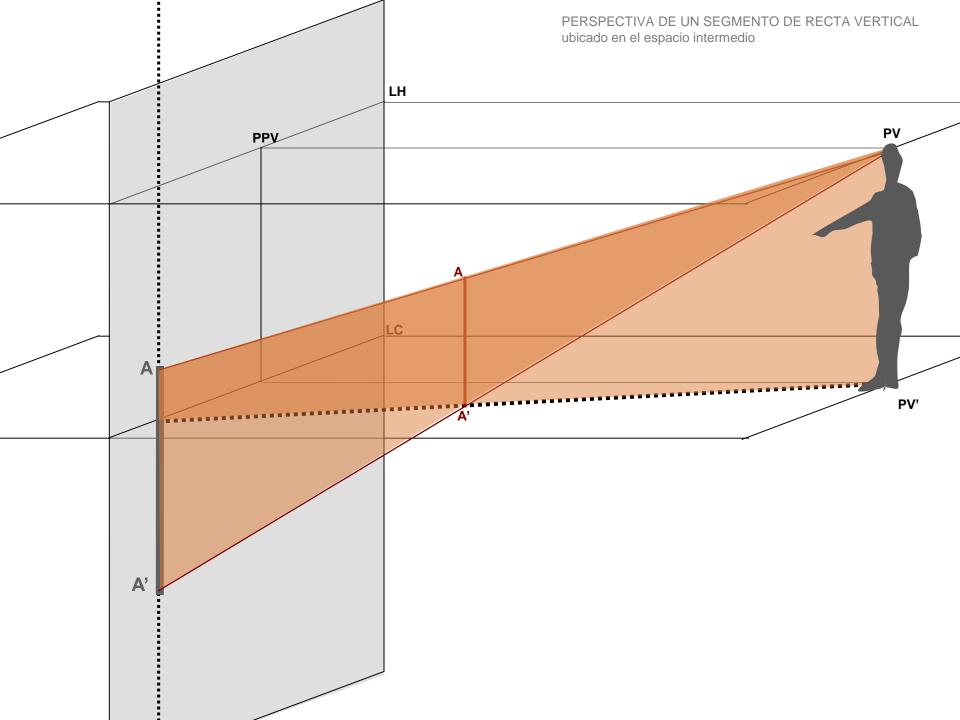


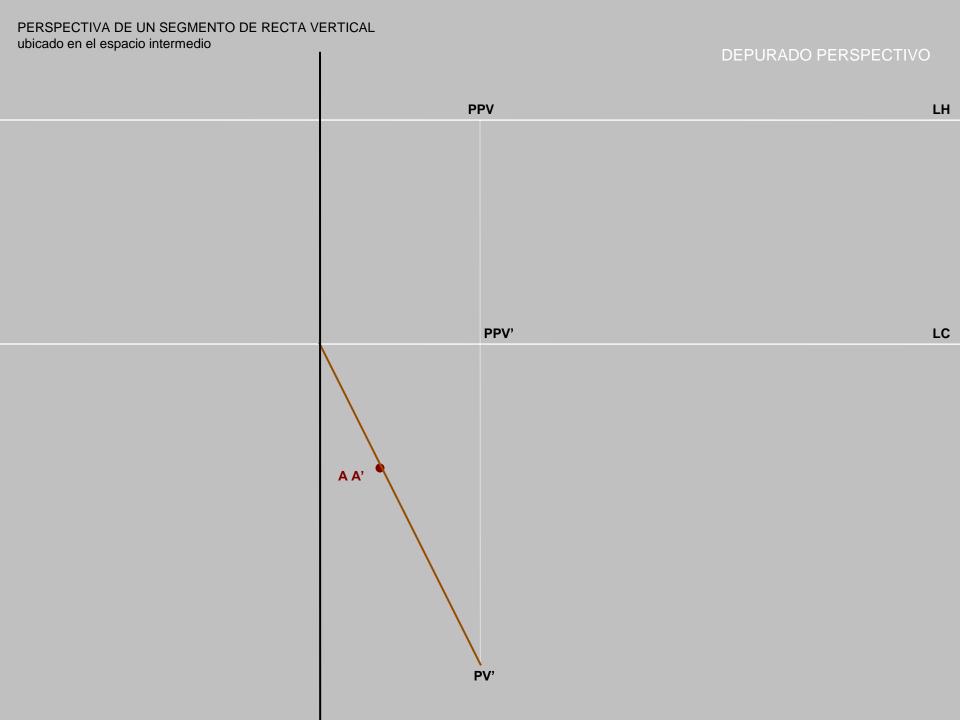


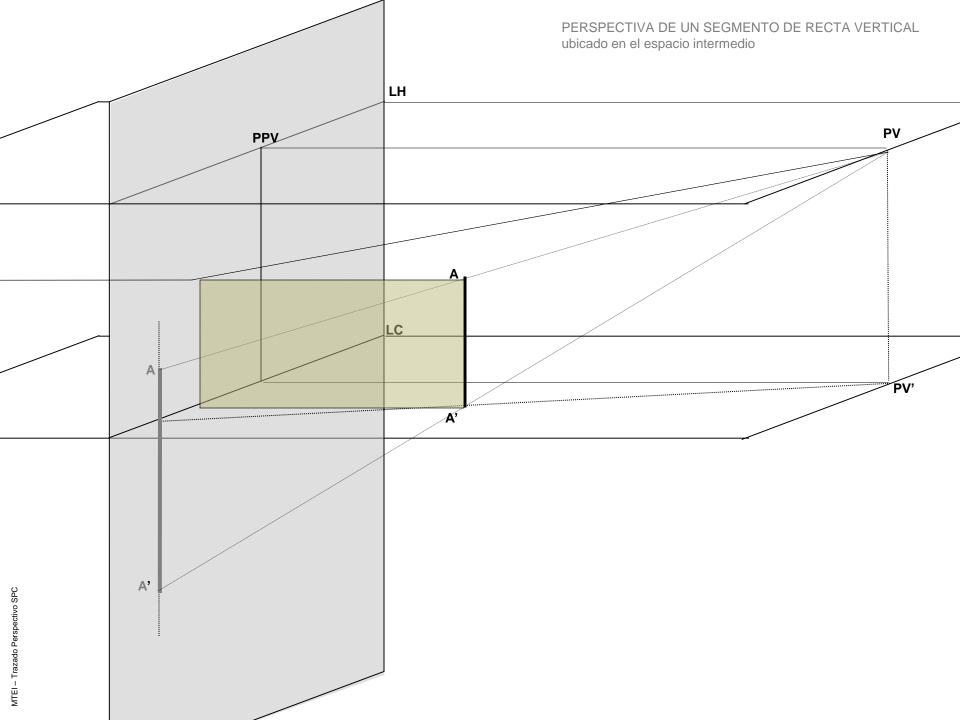


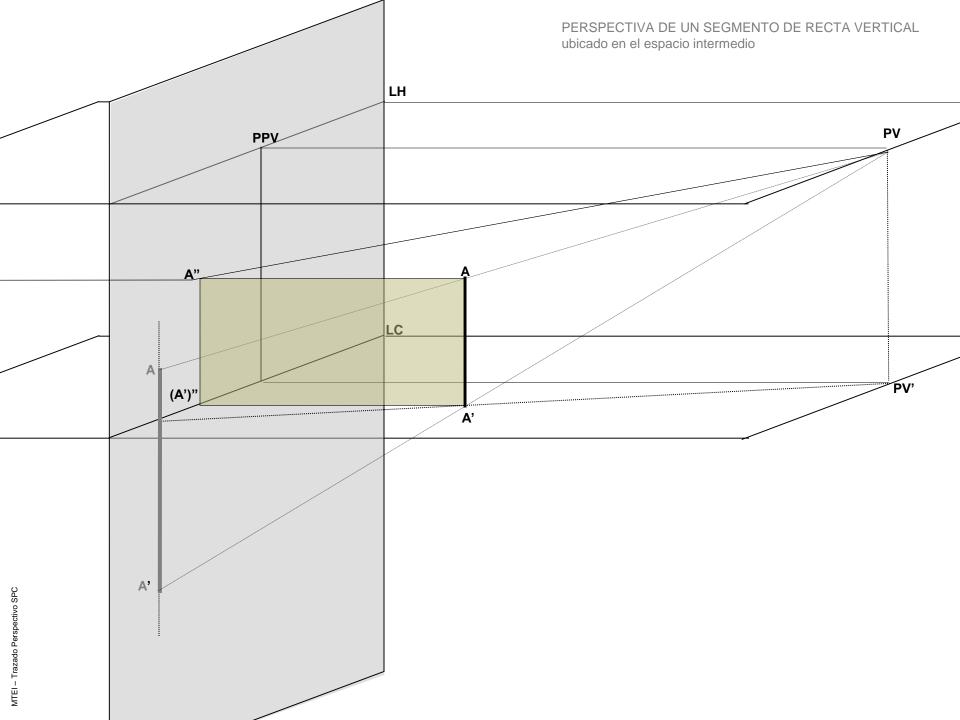


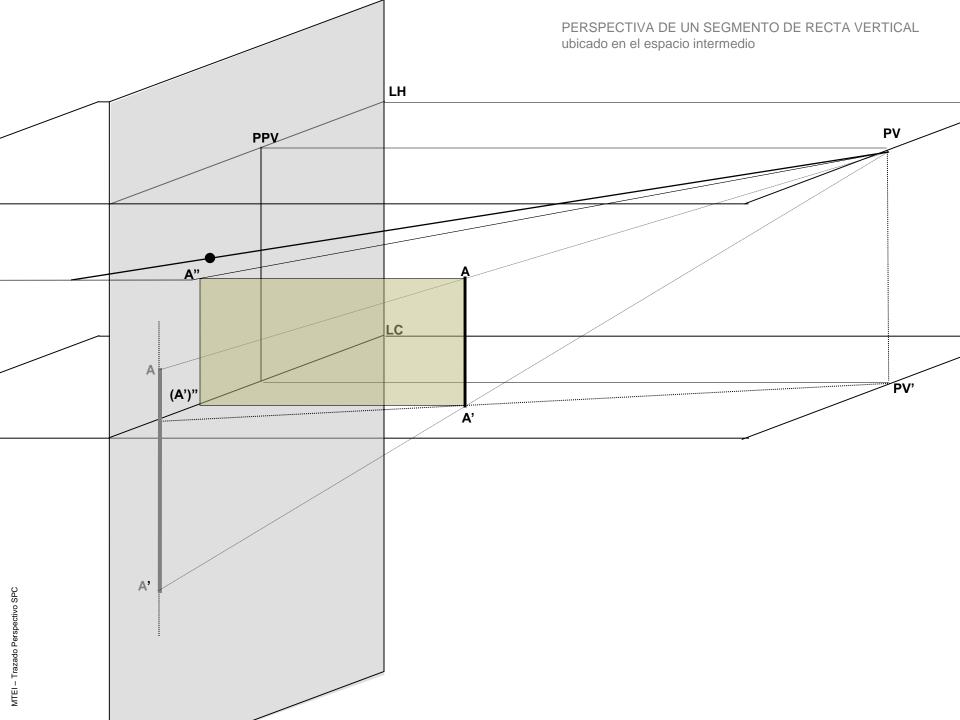
PPV LH PPV' LC PV'

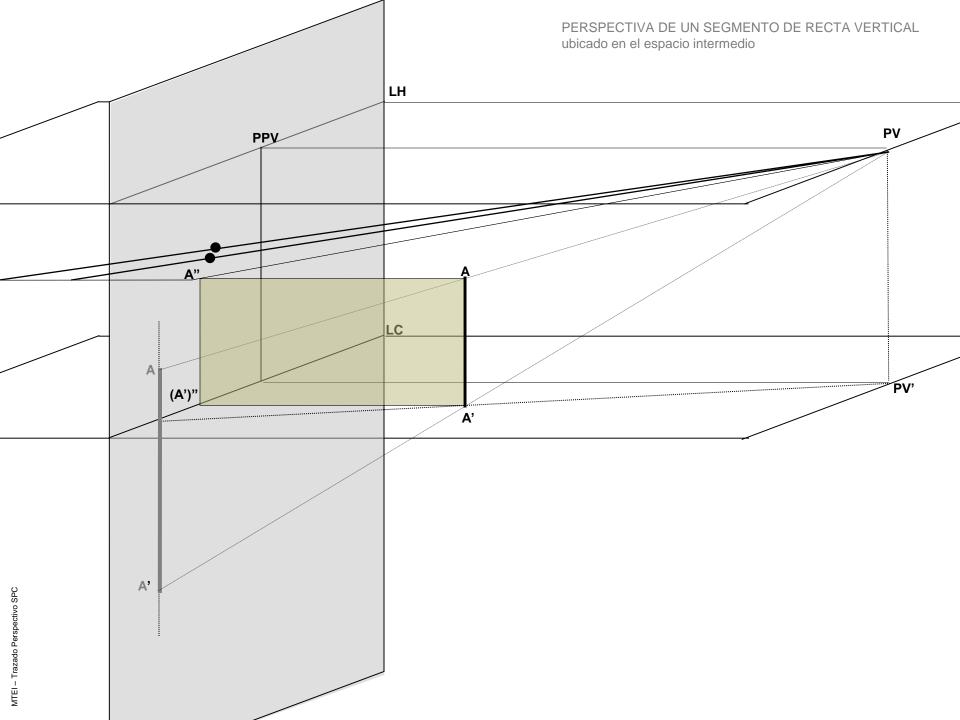


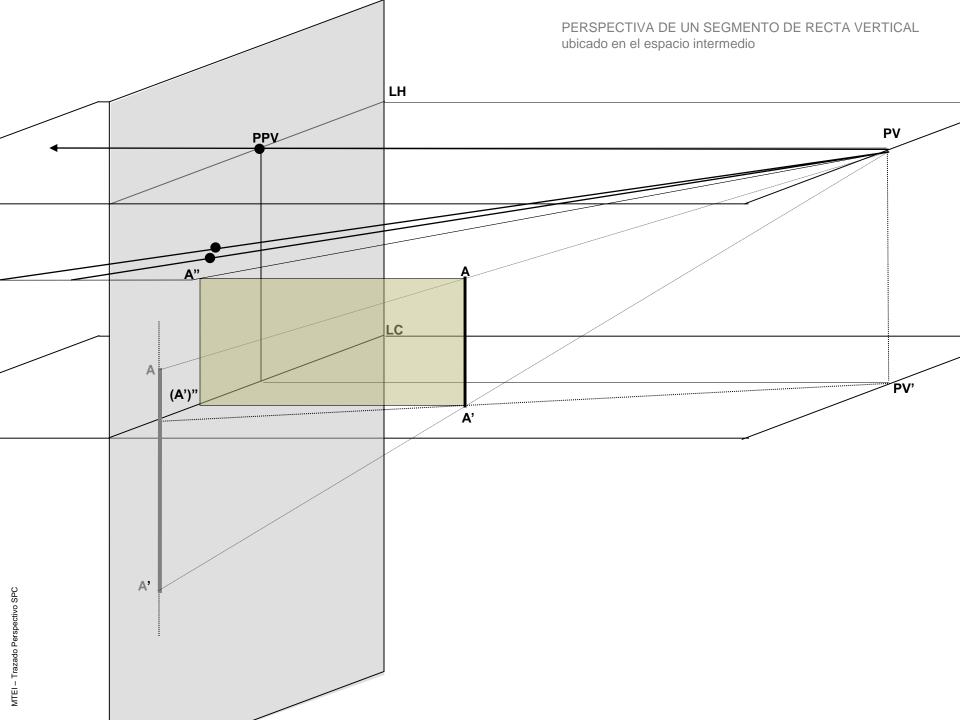


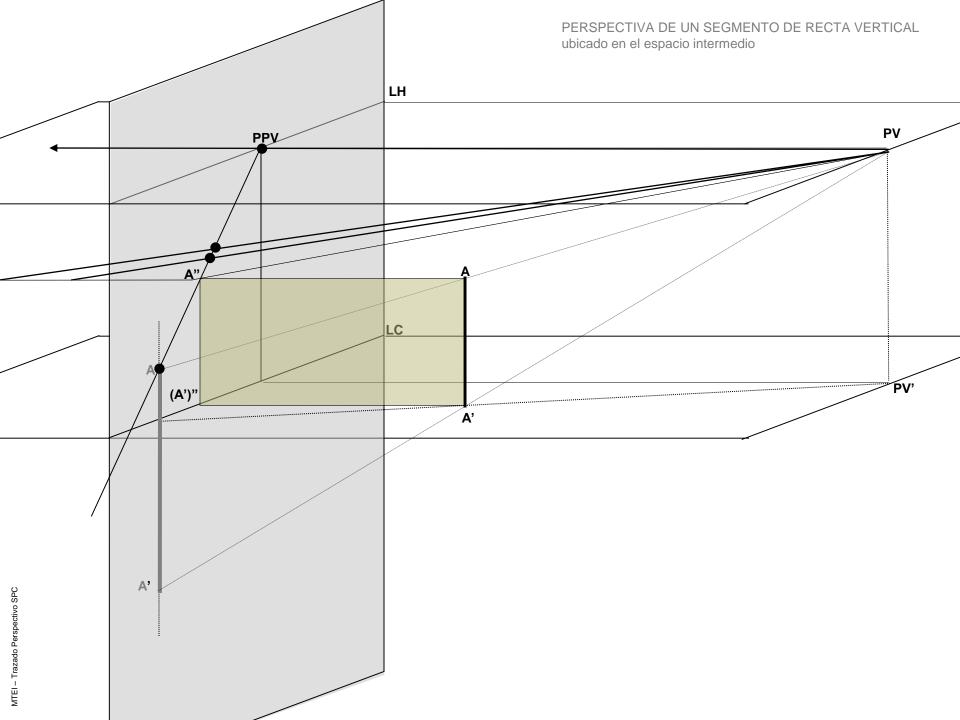


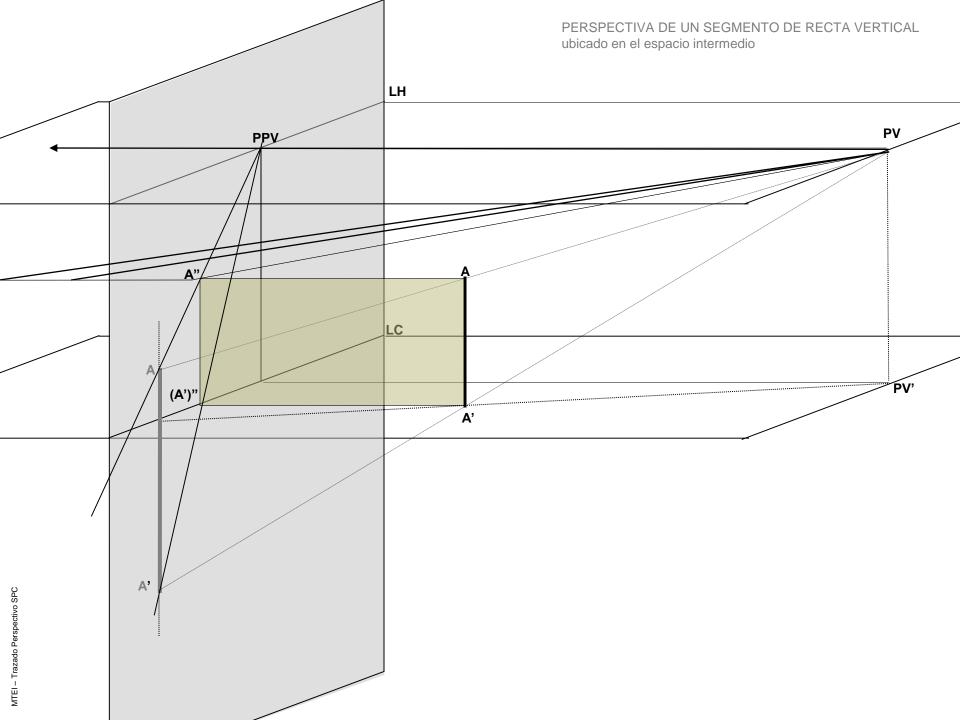


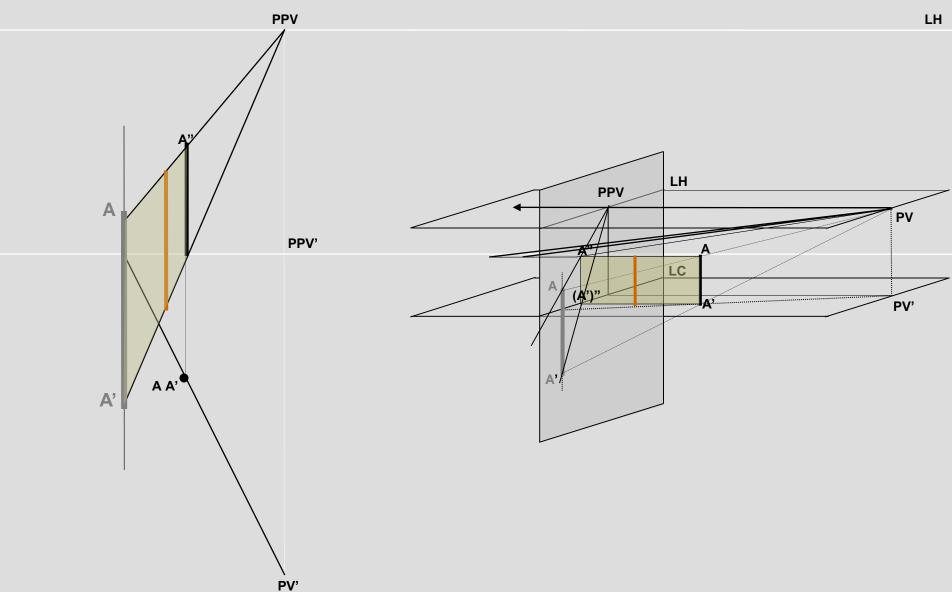


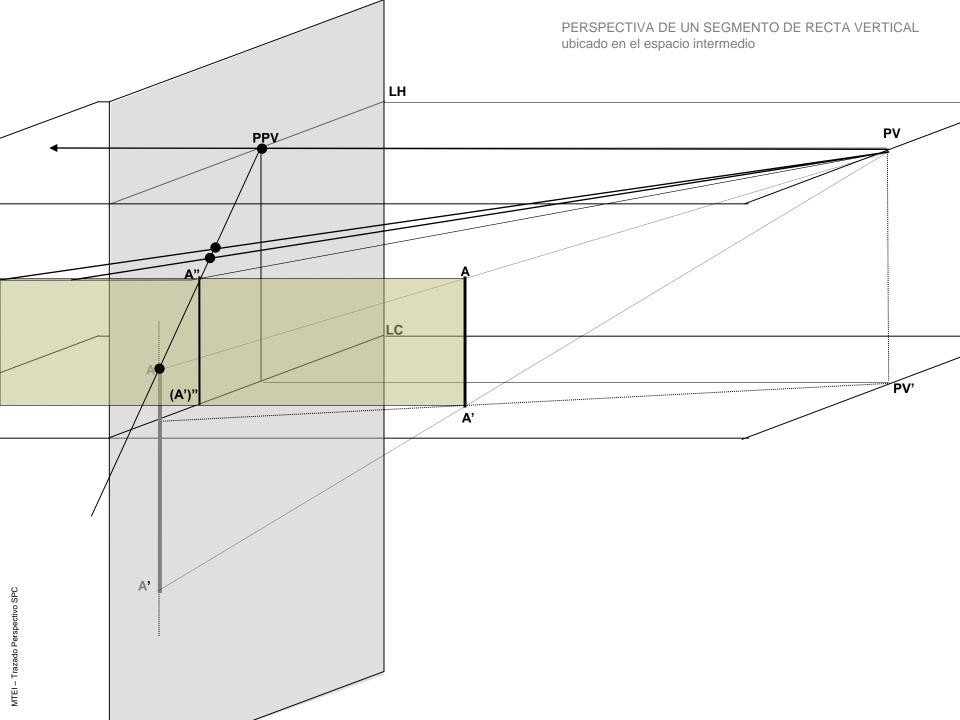


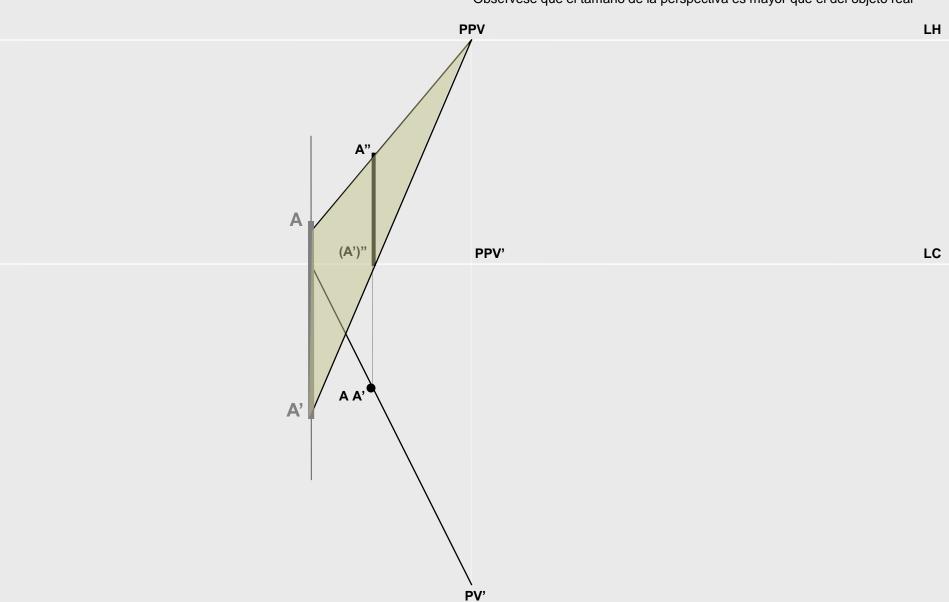


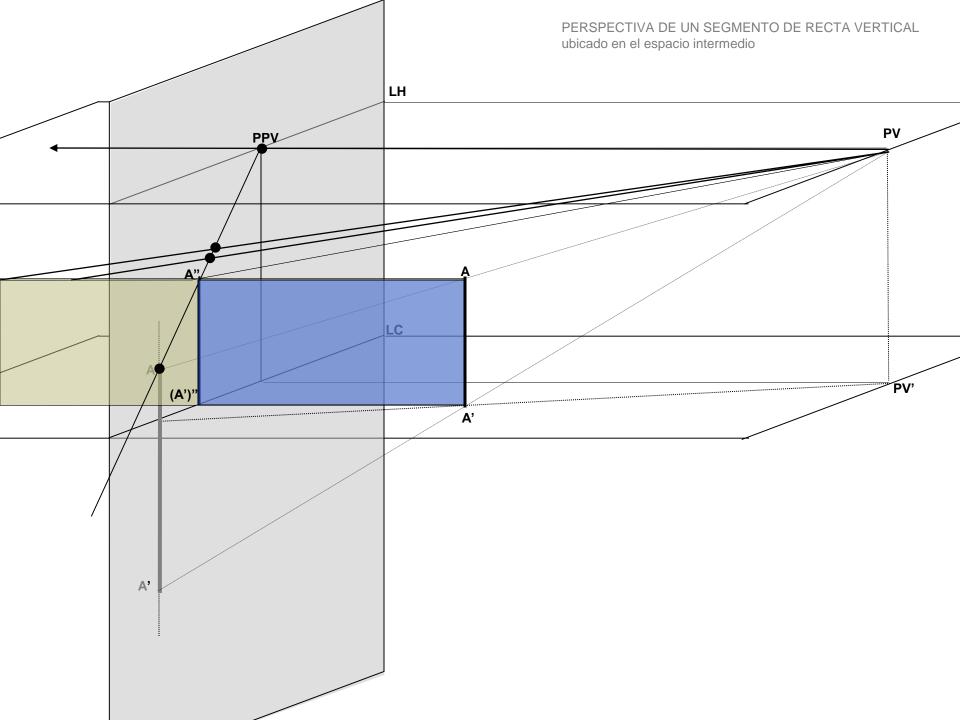


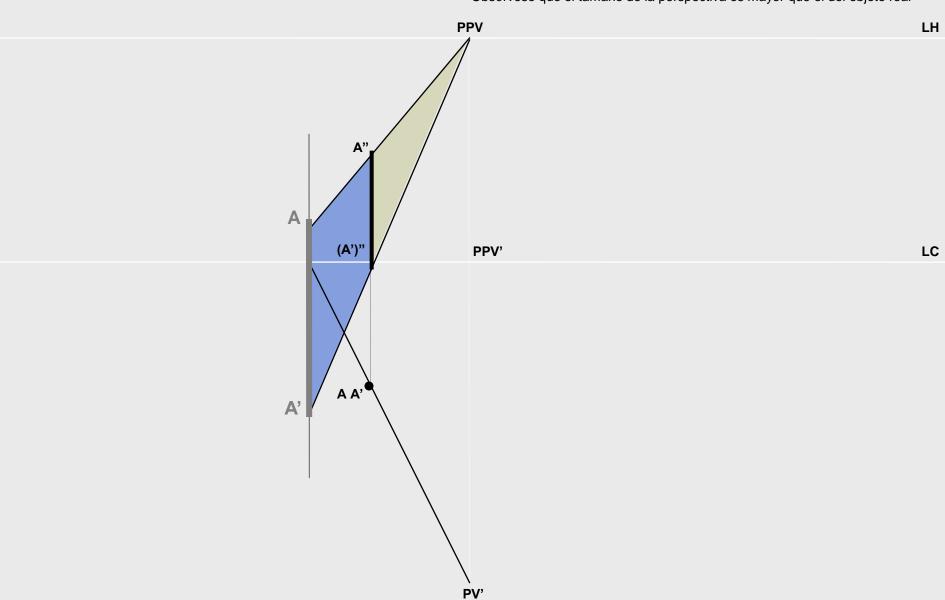


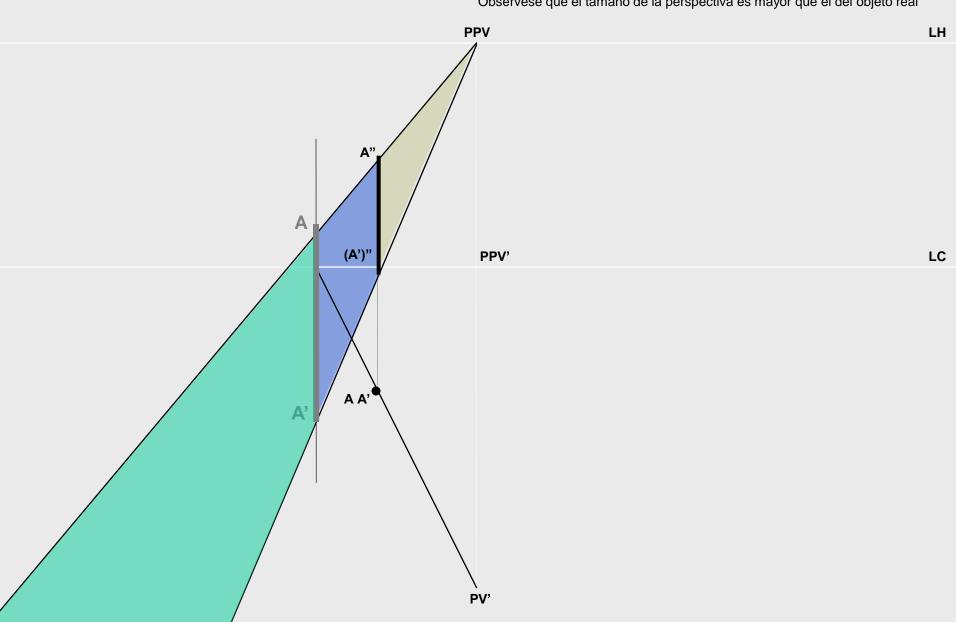


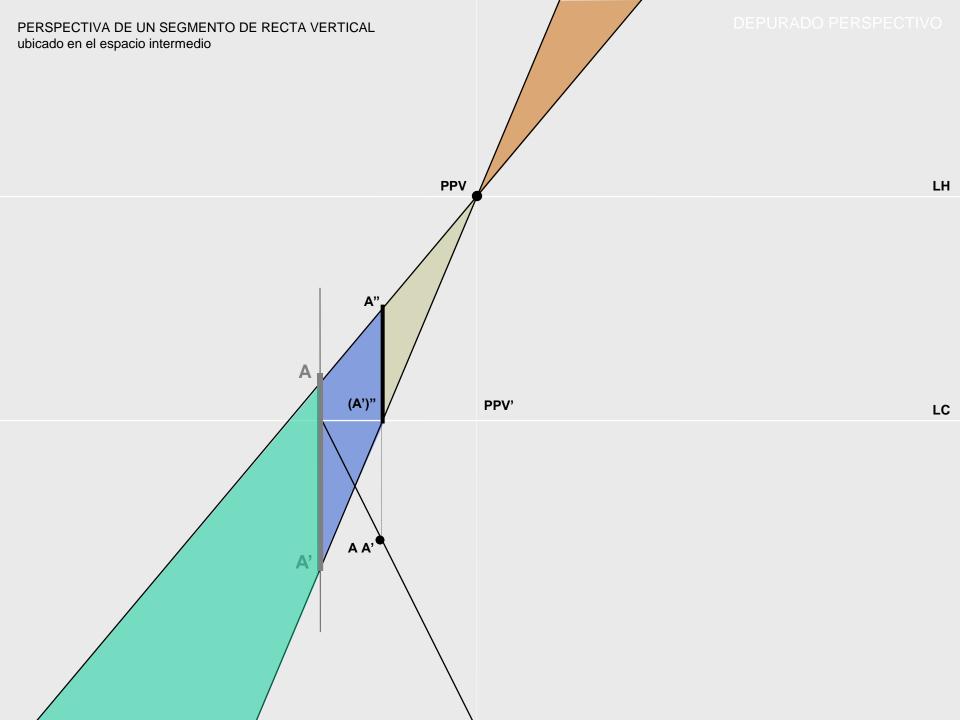


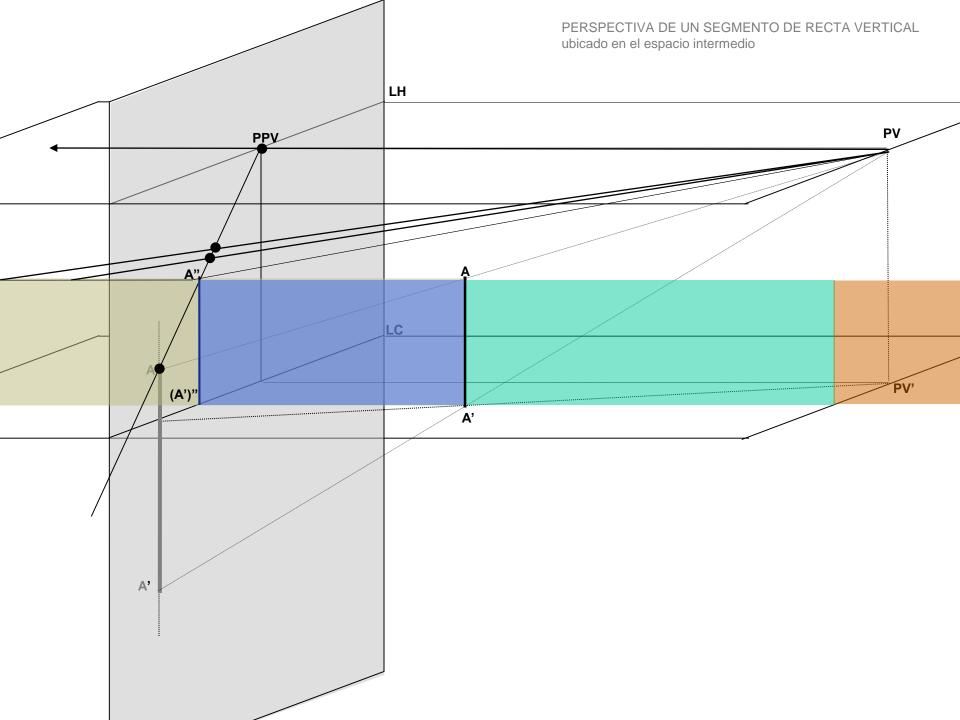


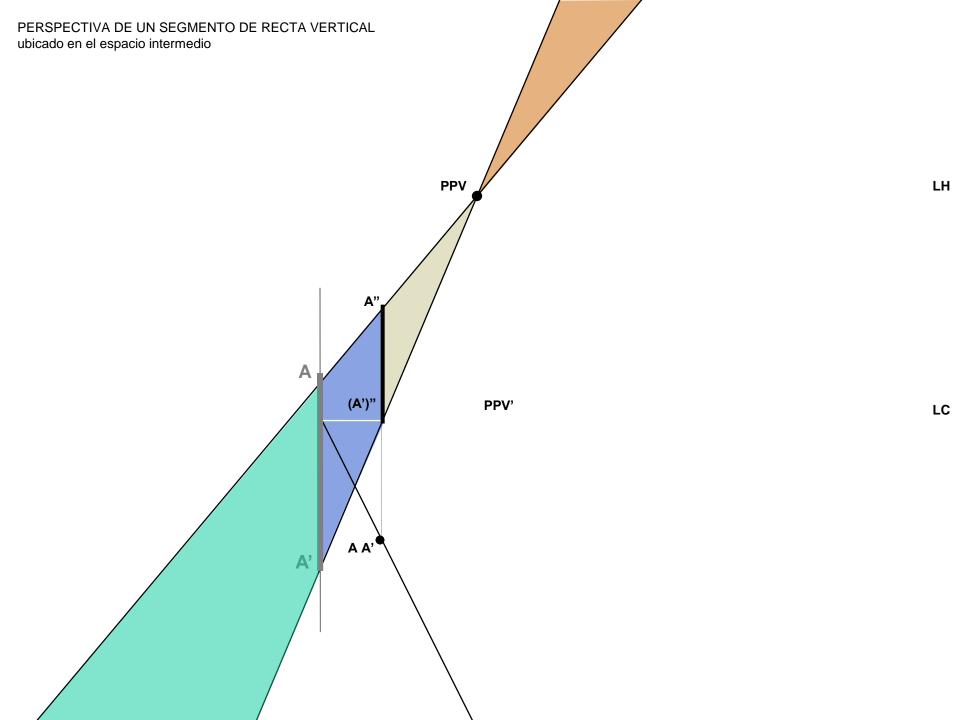


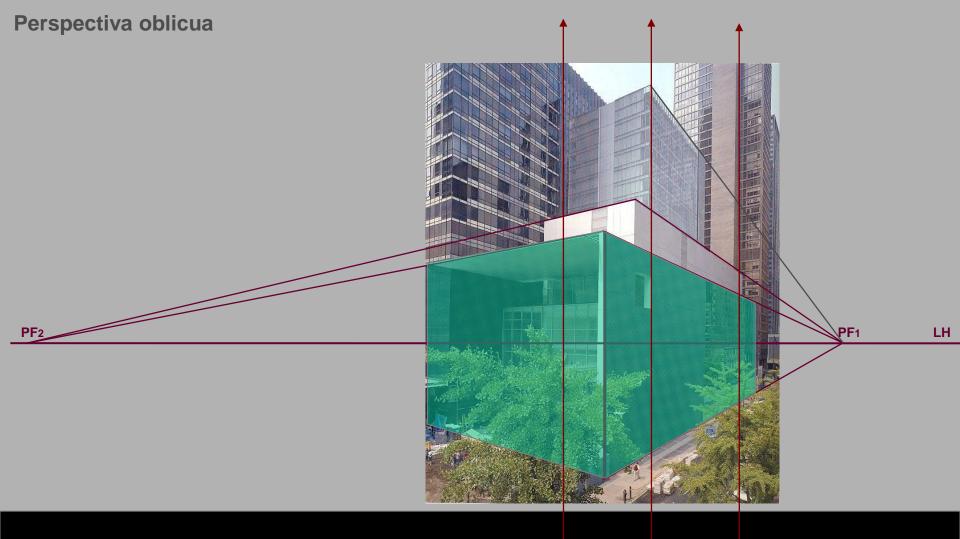






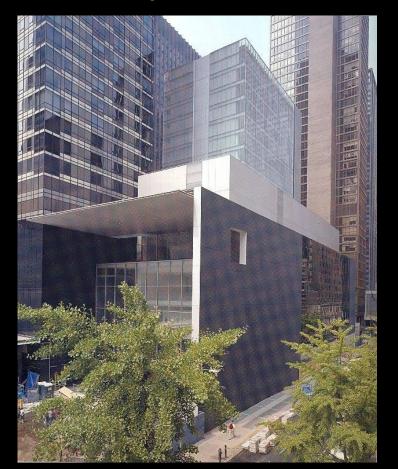




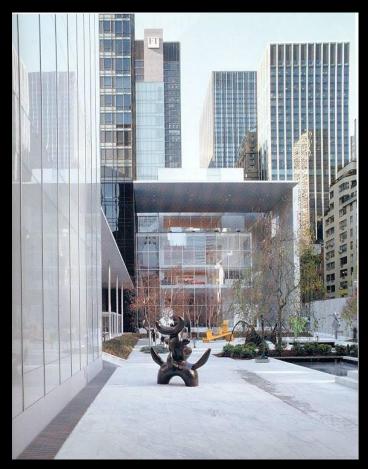


La perspectiva 'oblicua', mal llamada perspectiva de dos Puntos de Fuga, recibe este nombre por representar los planos y aristas fundamentales (definitorios) del objeto en posición oblicua con respecto al observador, fugando éstos a los dos Puntos de Fuga representados en el dibujo. Como la perspectiva es de Cuadro Normal, las aristas verticales del objeto permanecen verticales en la representación perspectiva. Fugan a un Punto de Fuga impropio imposible de representar en el Plano del Cuadro debido a que se encuentra en el infinito.

Perspectiva oblicua



Perspectiva frontal



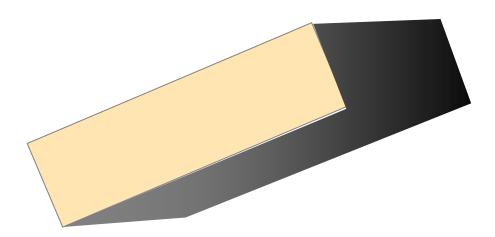
TRAZADO PERSPECTIVO PERSPECTIVA DIRECTA

TRAZADO PERSPECTIVO

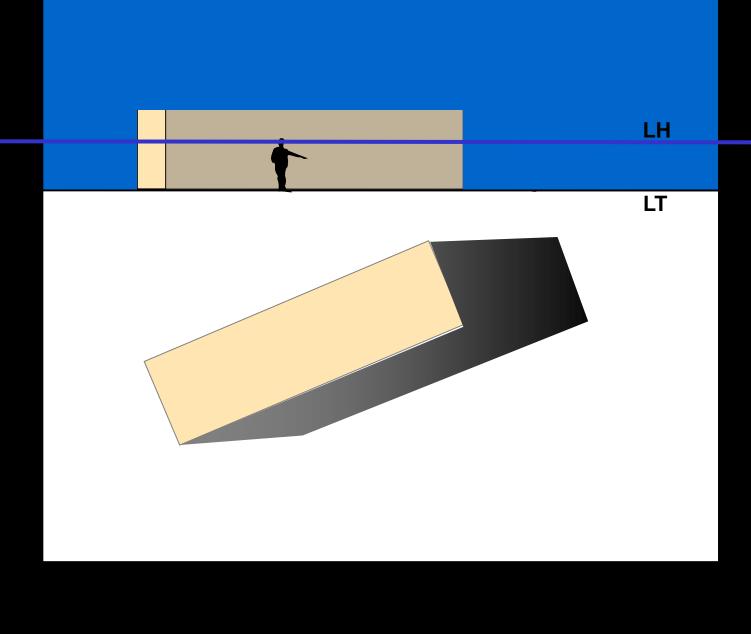
PERSPECTIVA DIRECTA

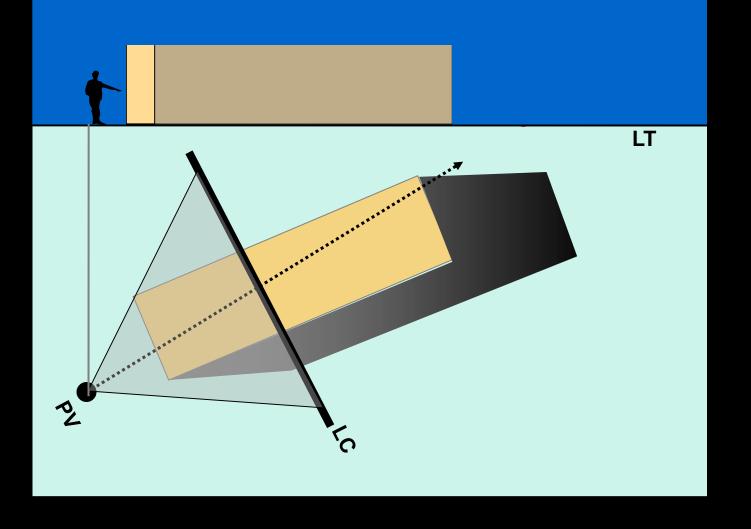
FACHADA

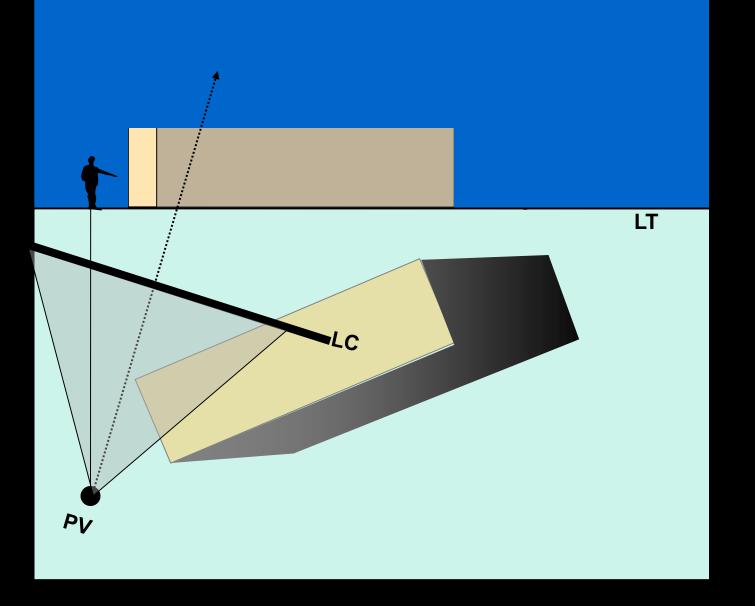
LT

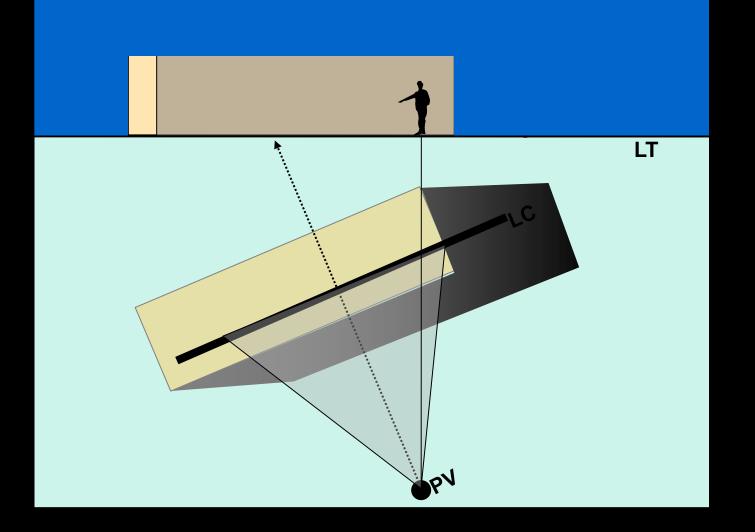


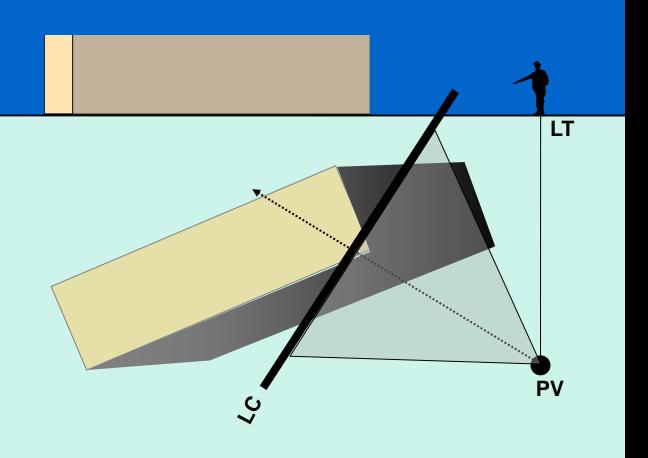
PLANTA

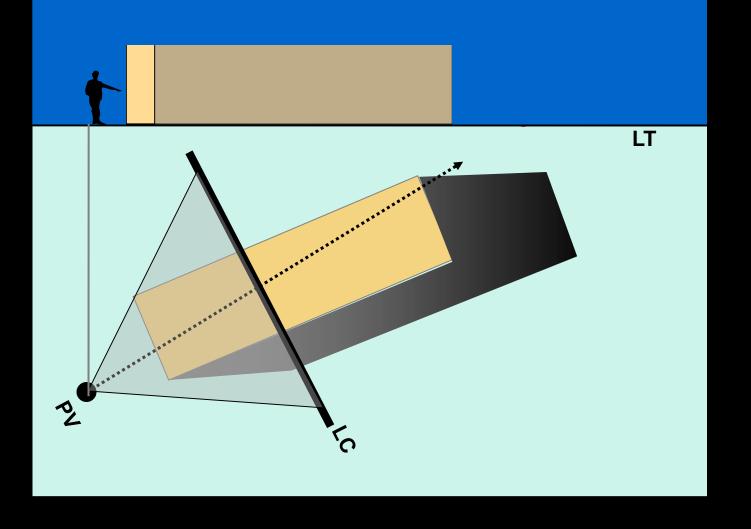


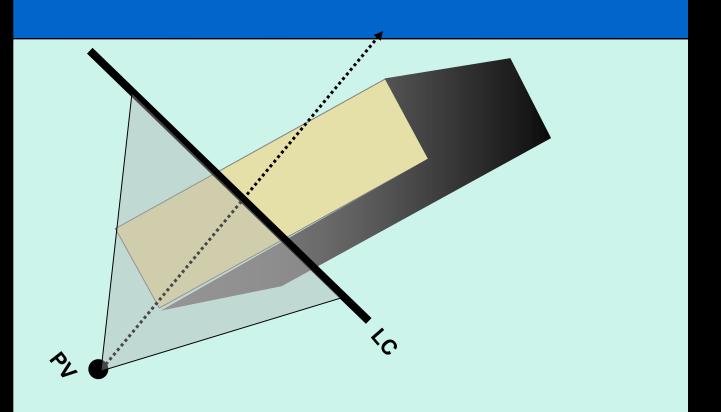


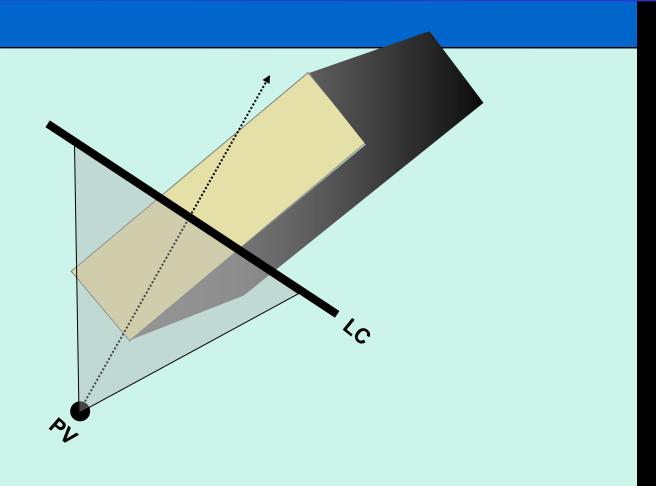


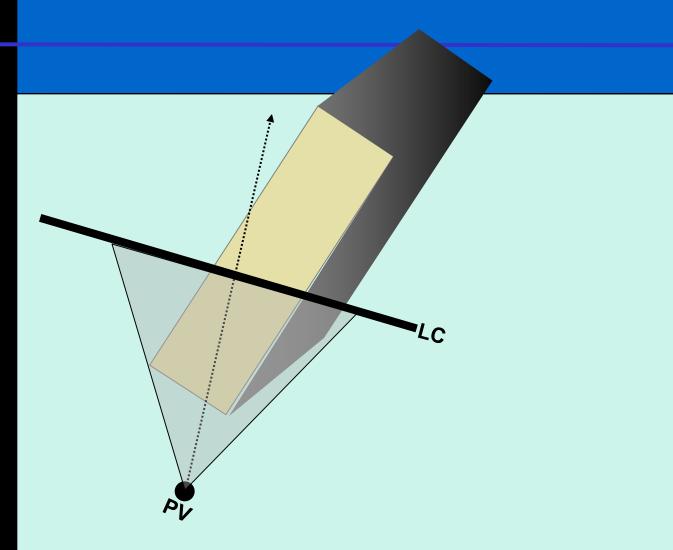


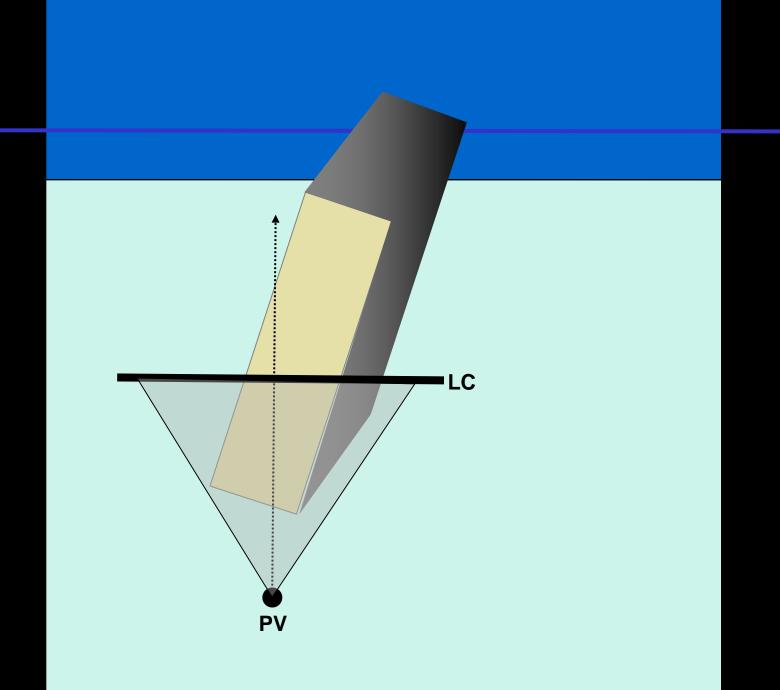


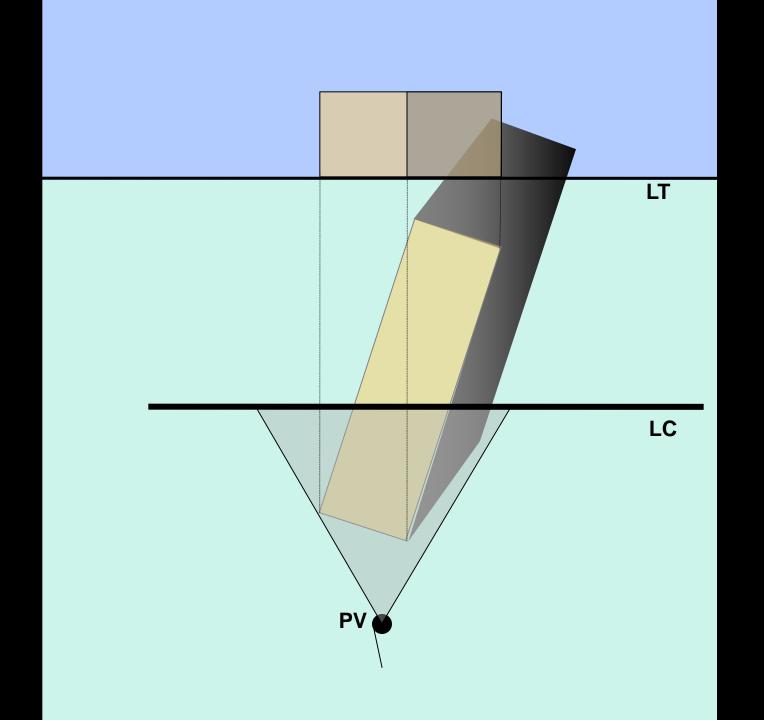


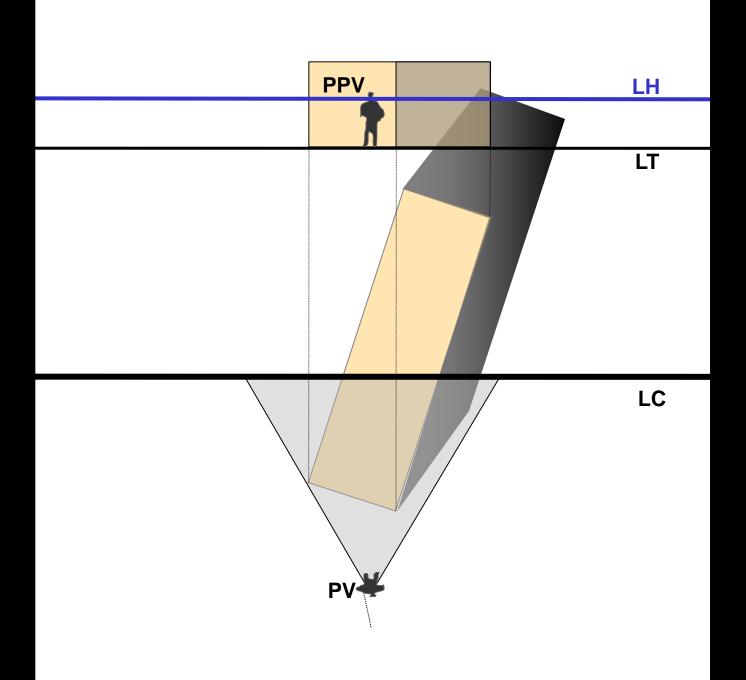


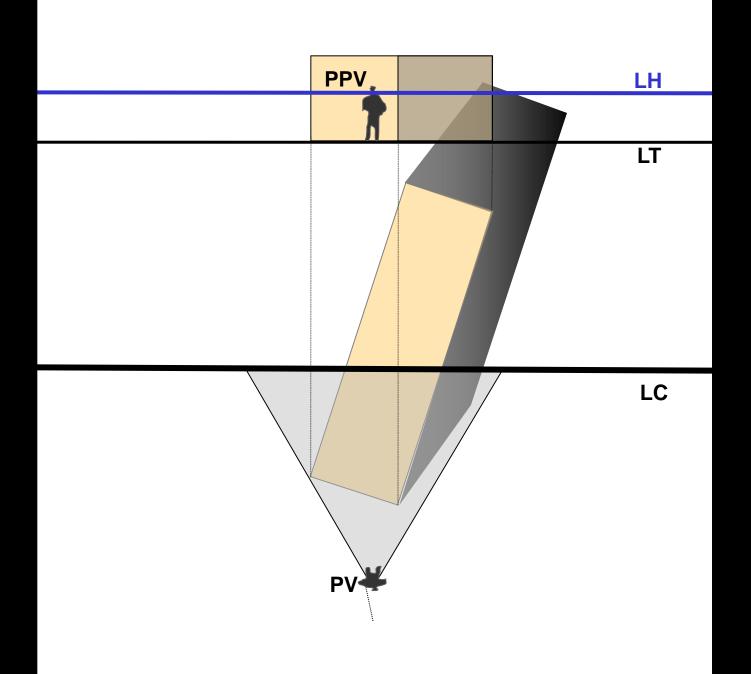


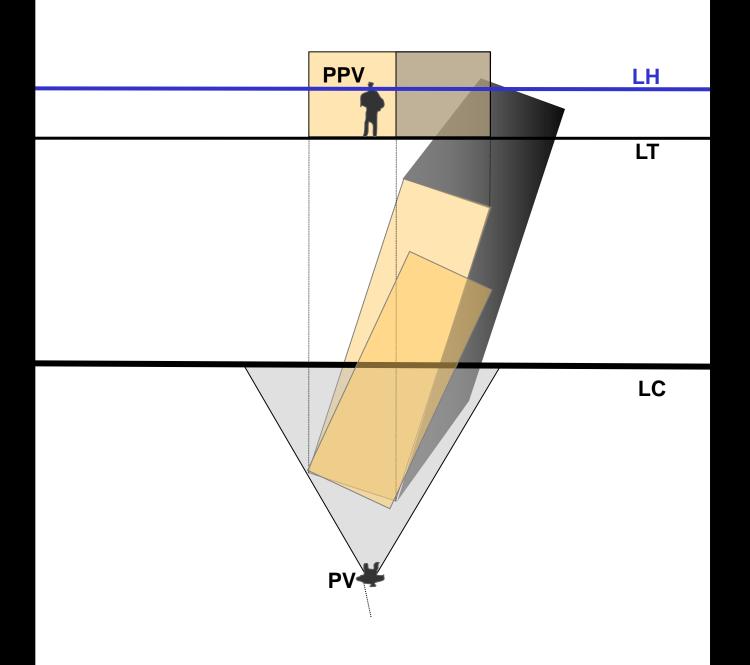


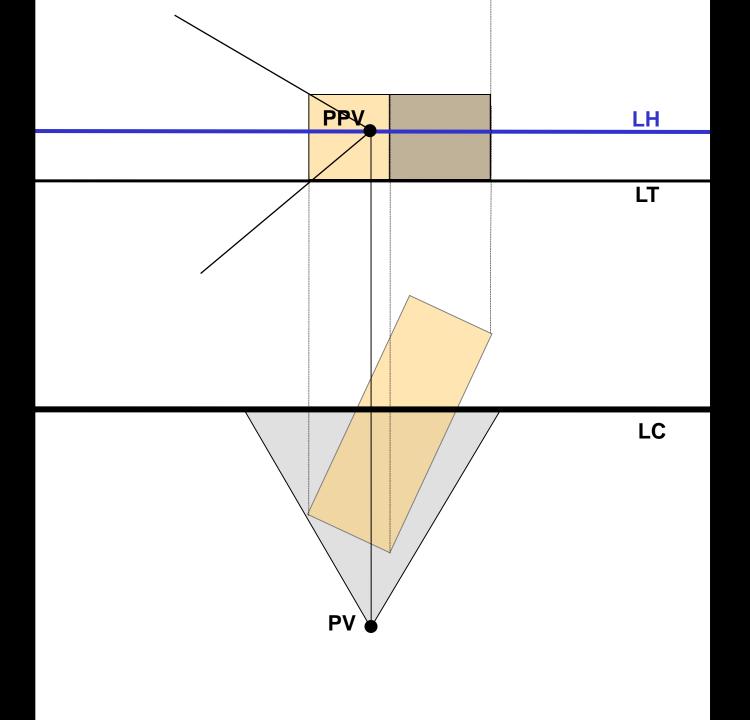


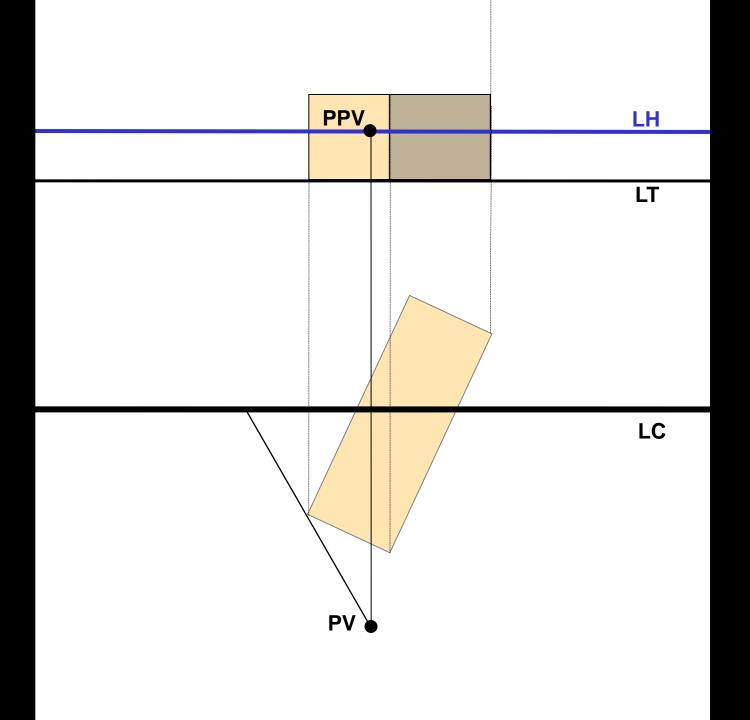


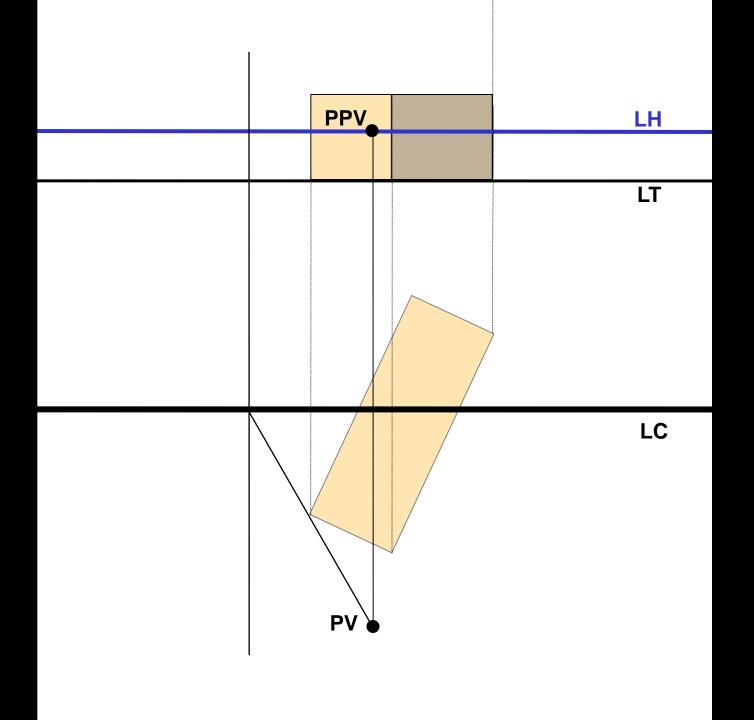


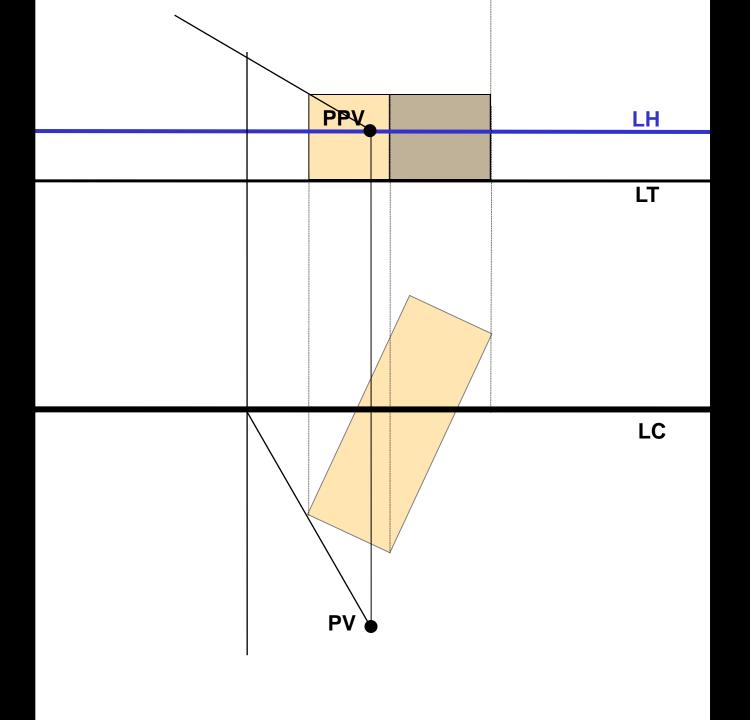


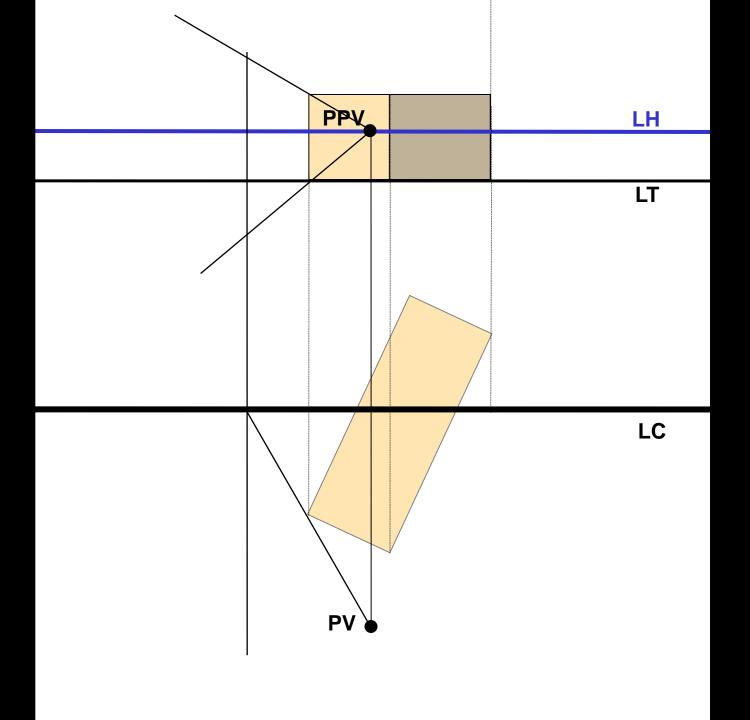


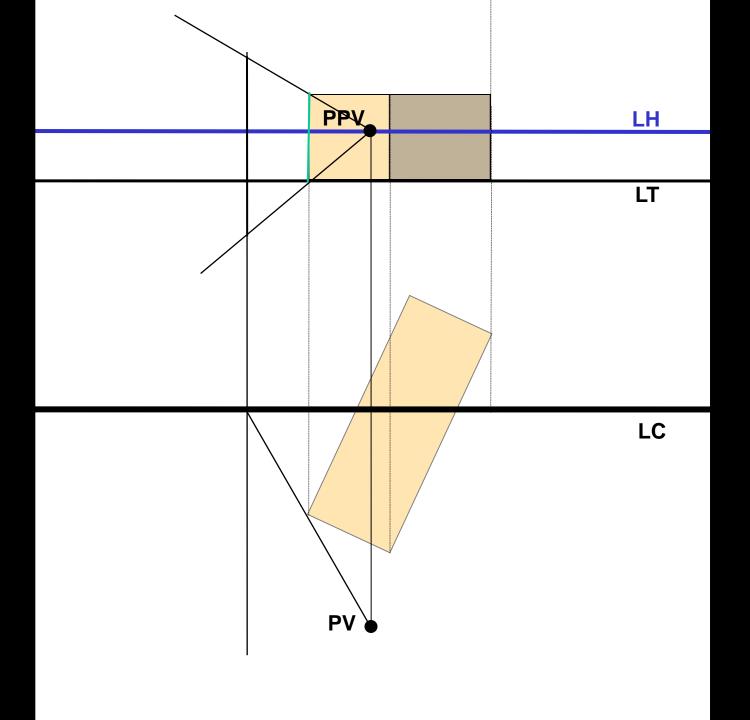


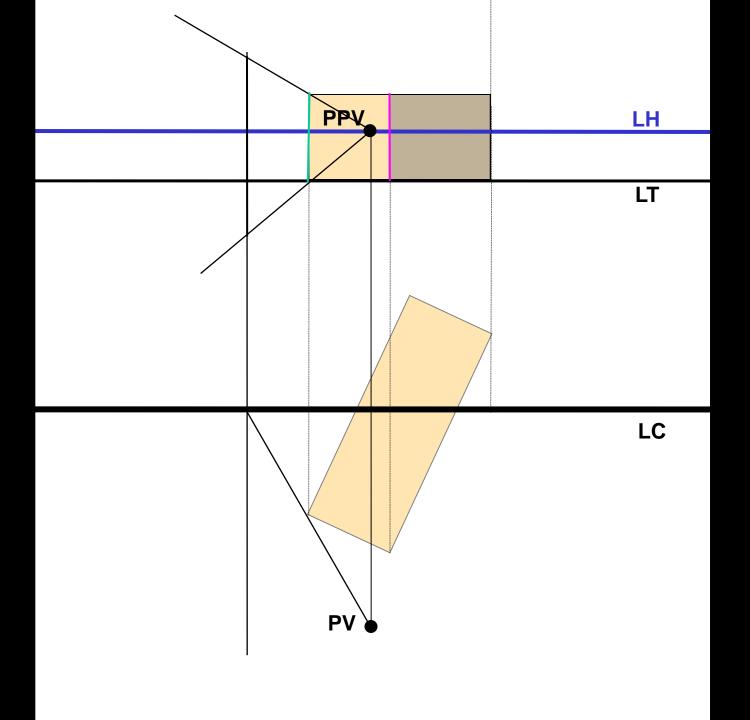


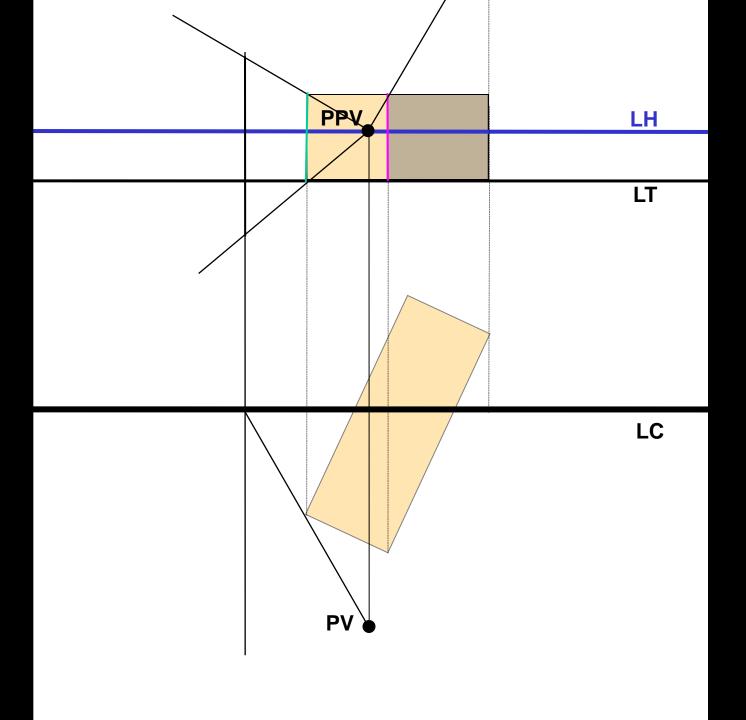


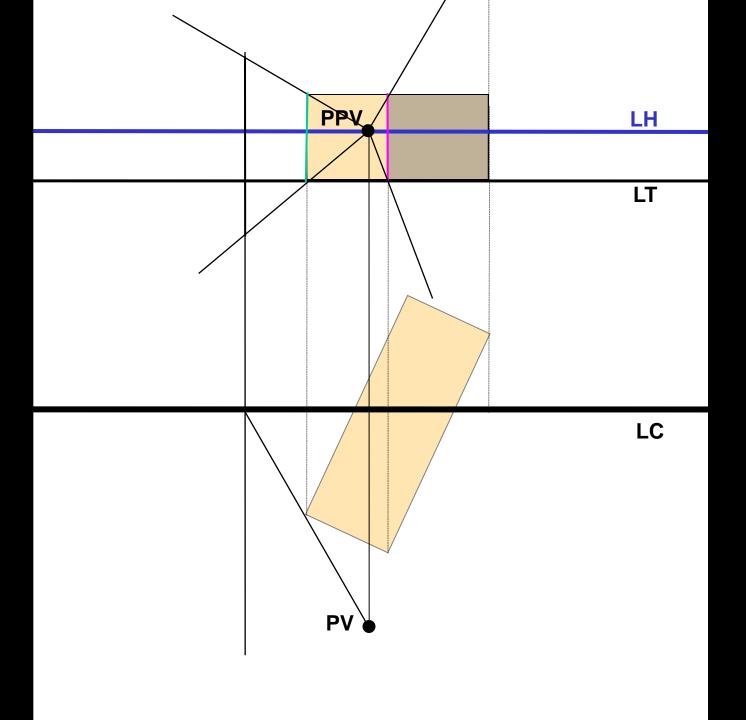


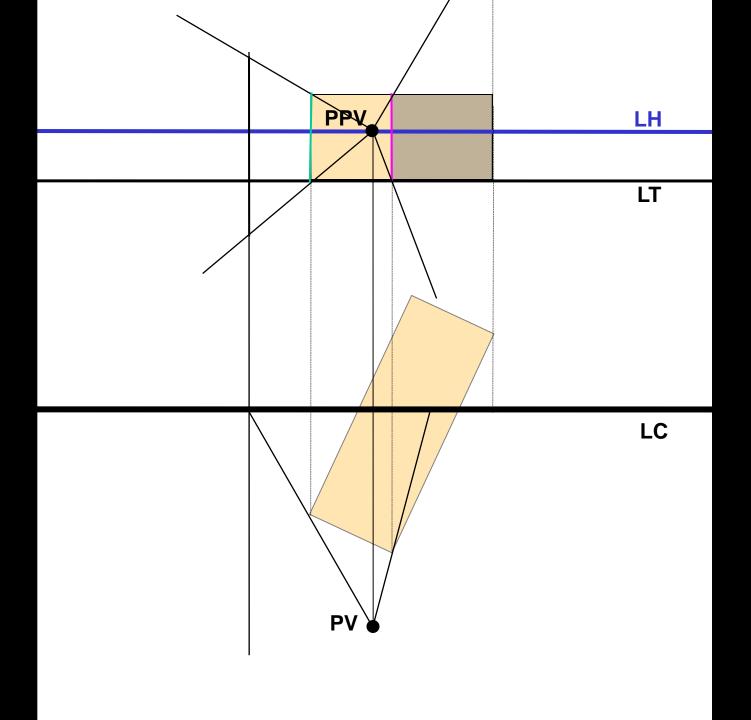


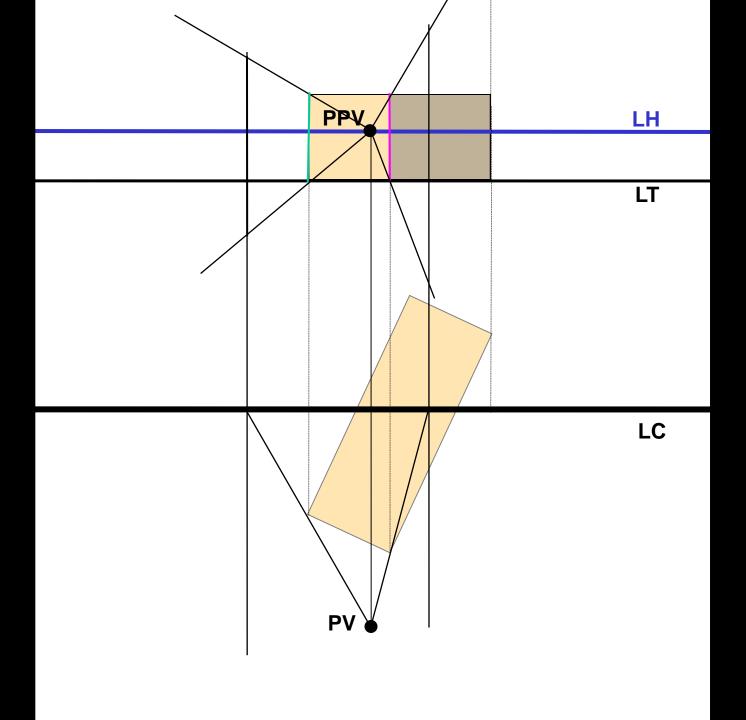


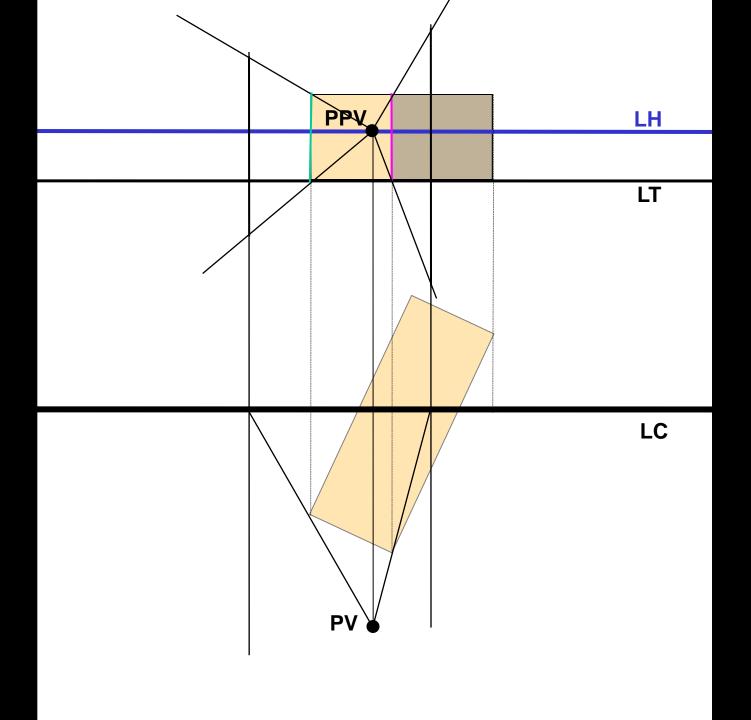


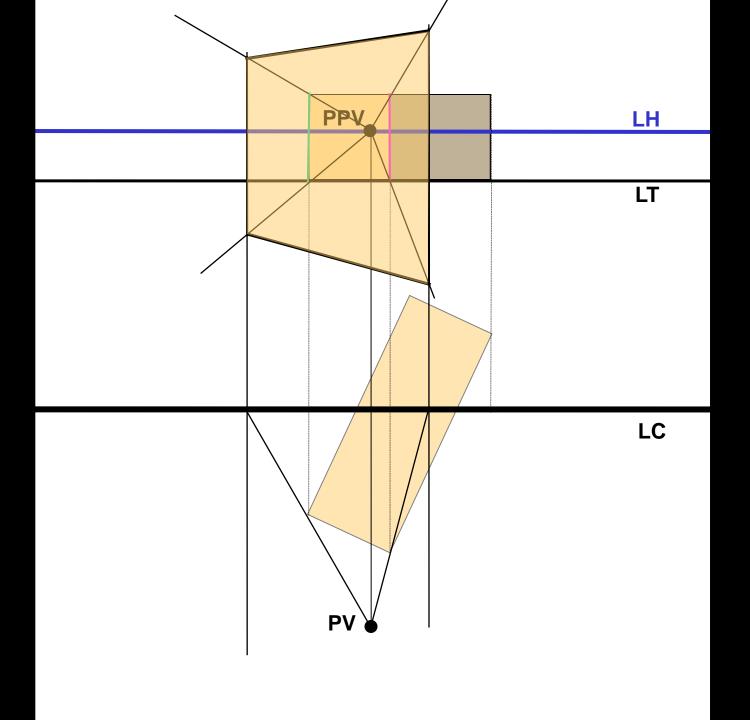


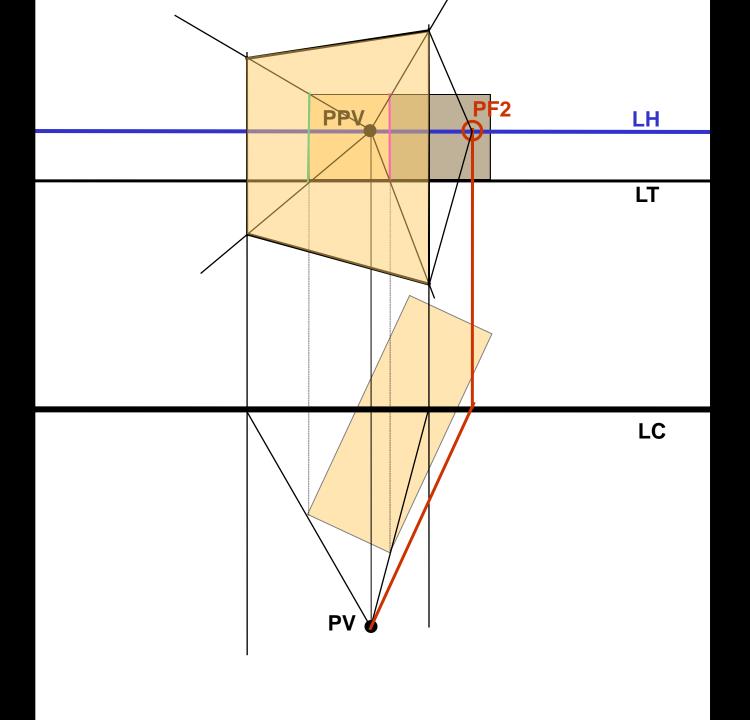


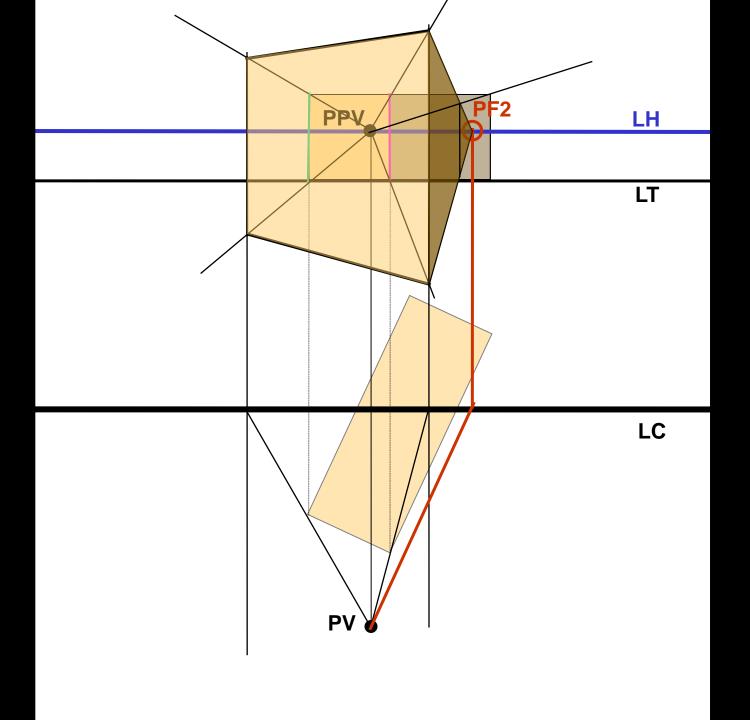


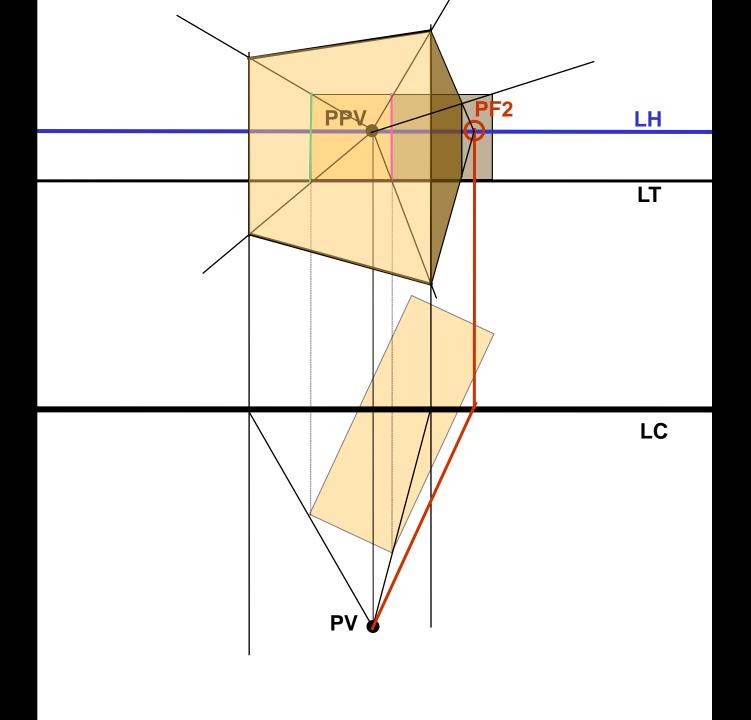


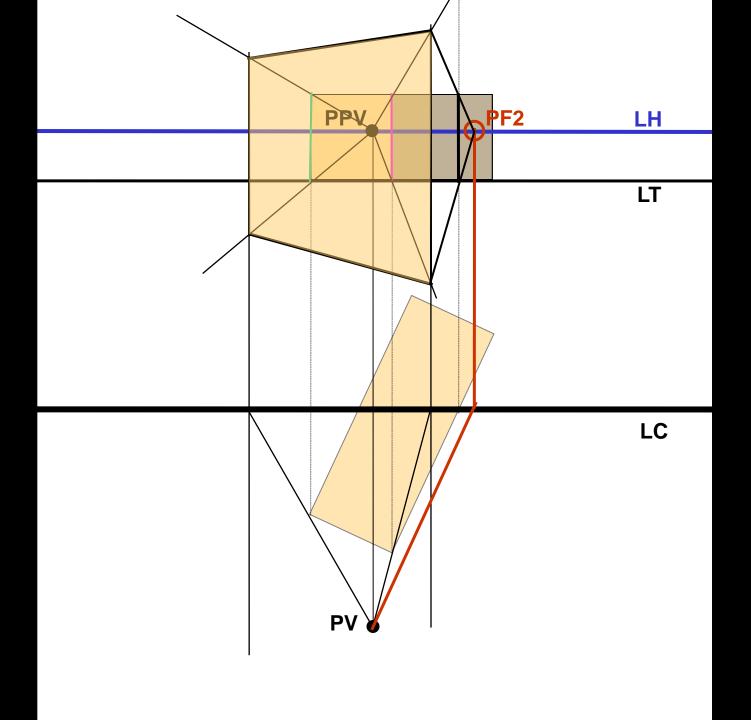




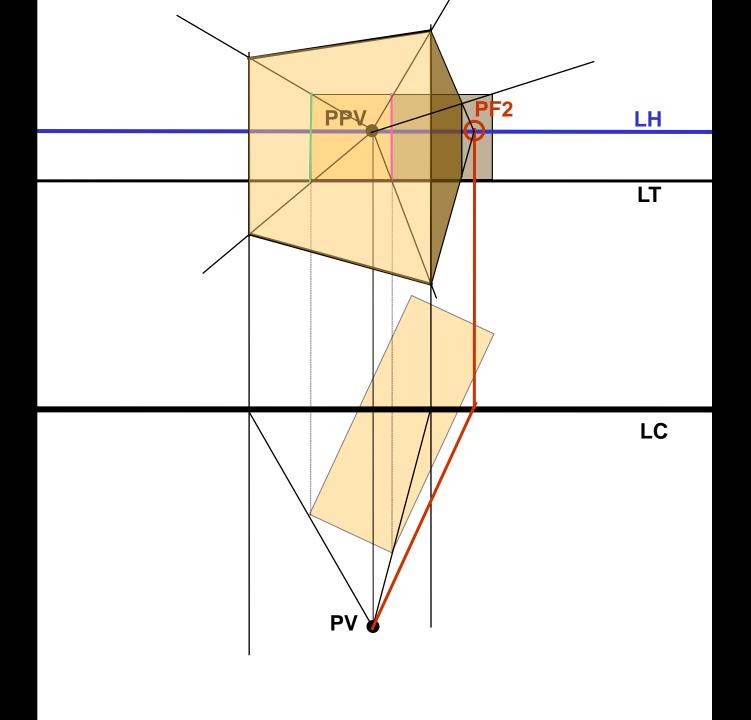


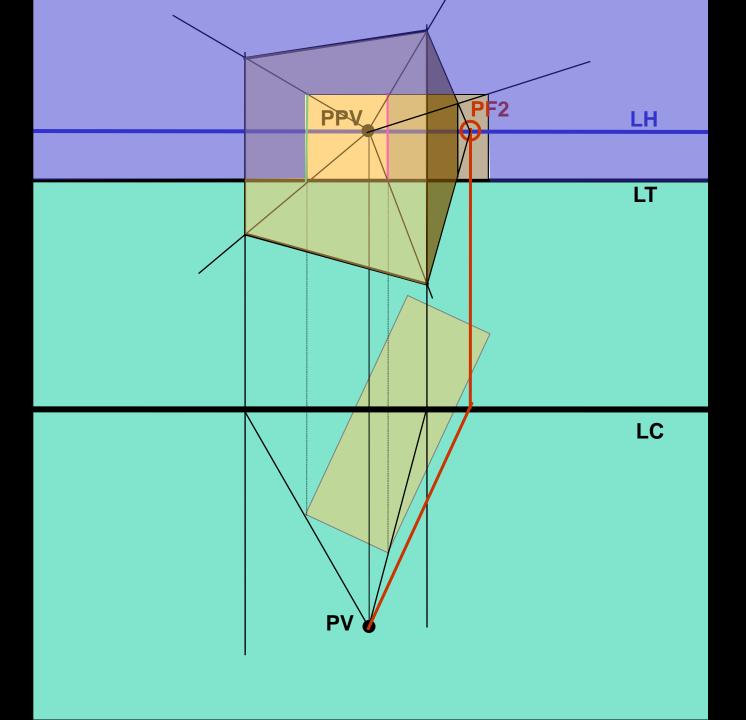


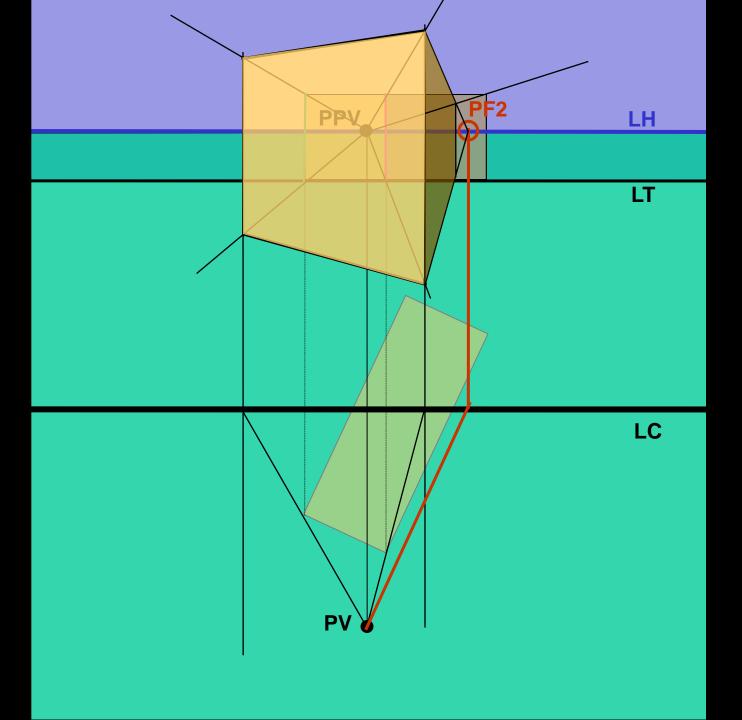


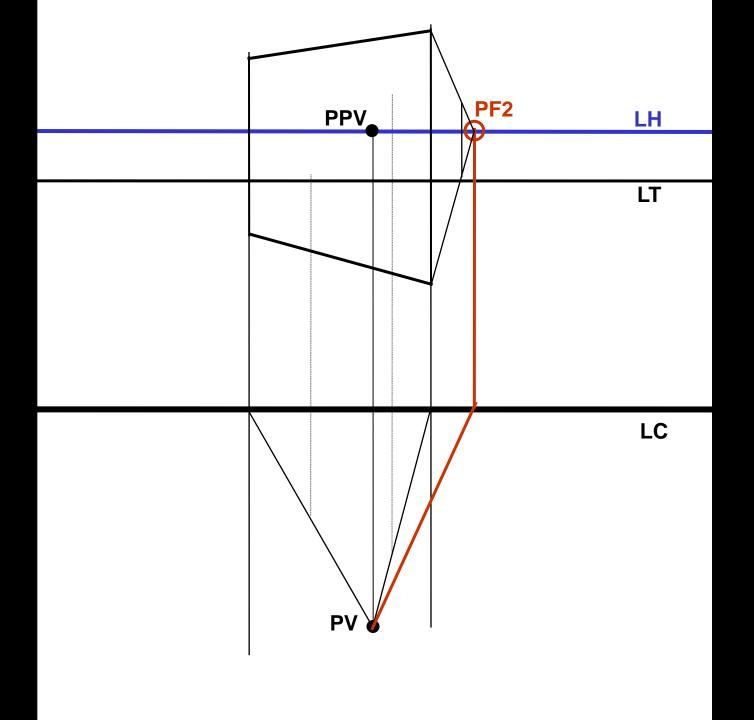


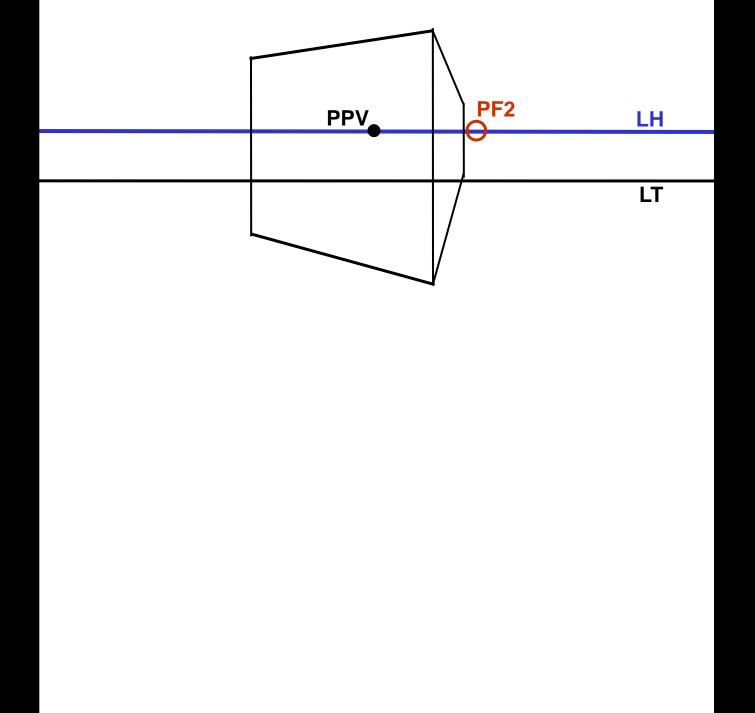


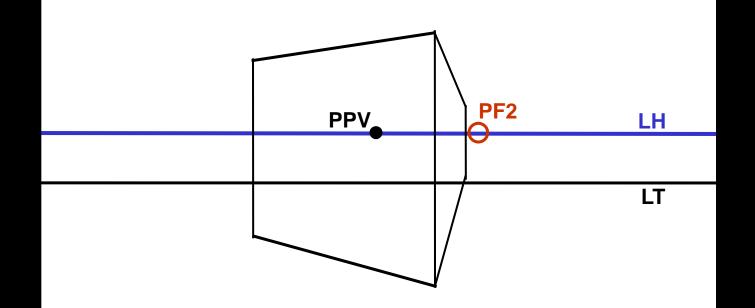




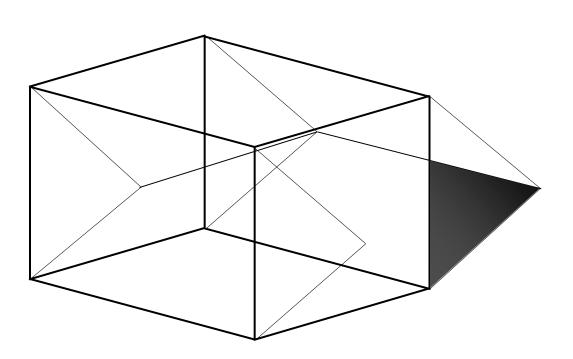


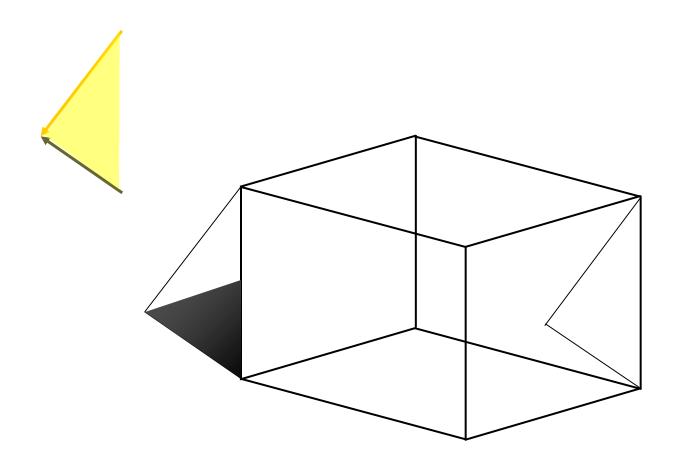


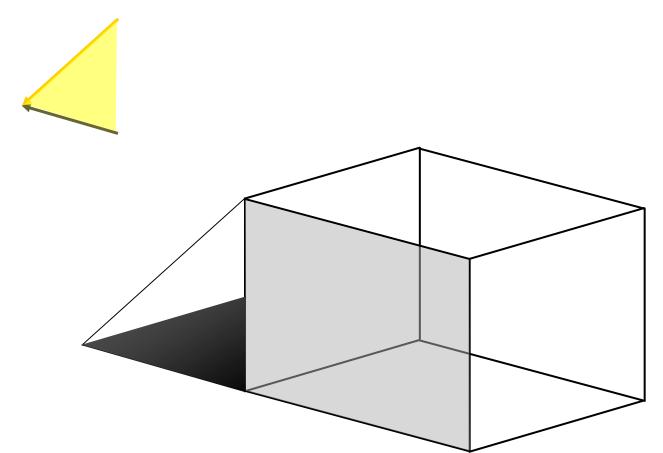


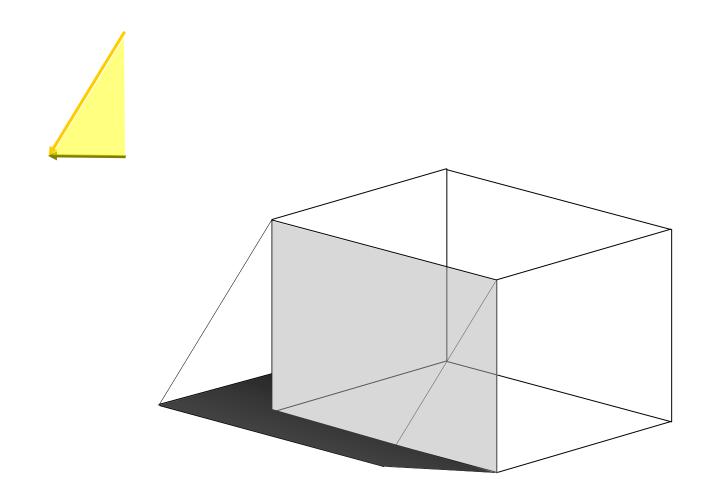


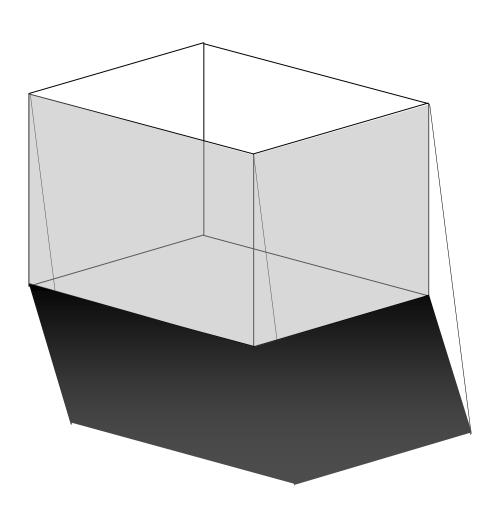


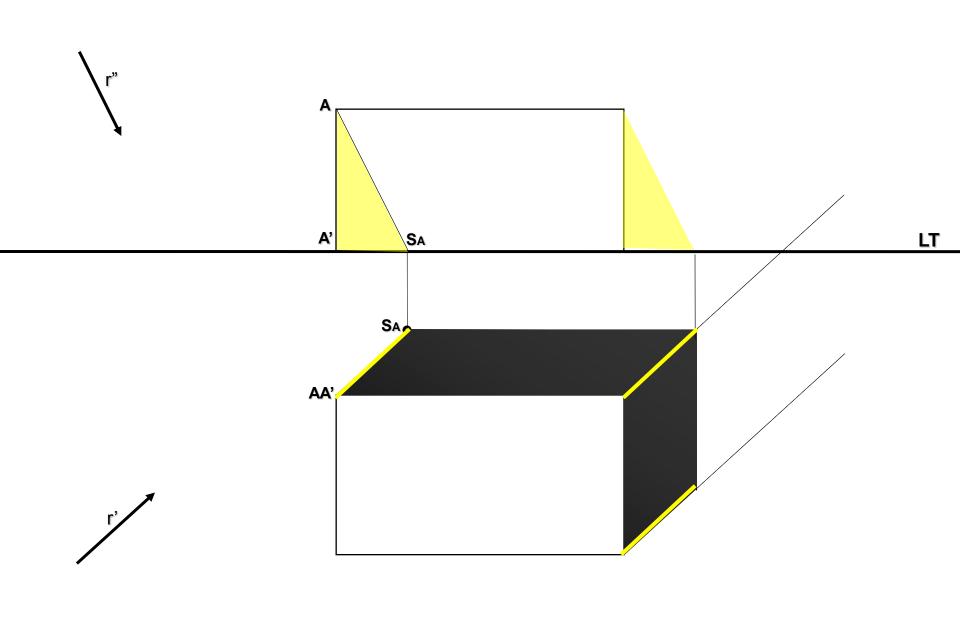










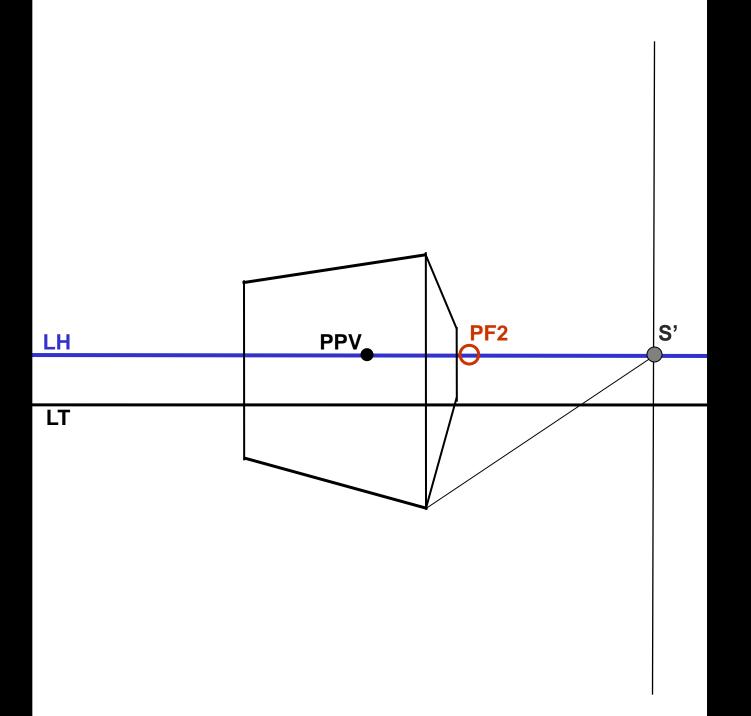


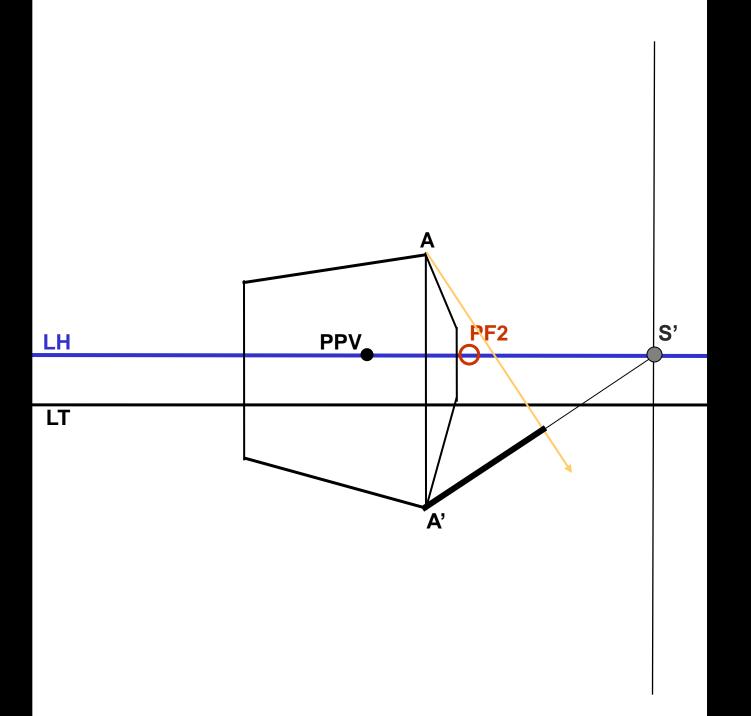


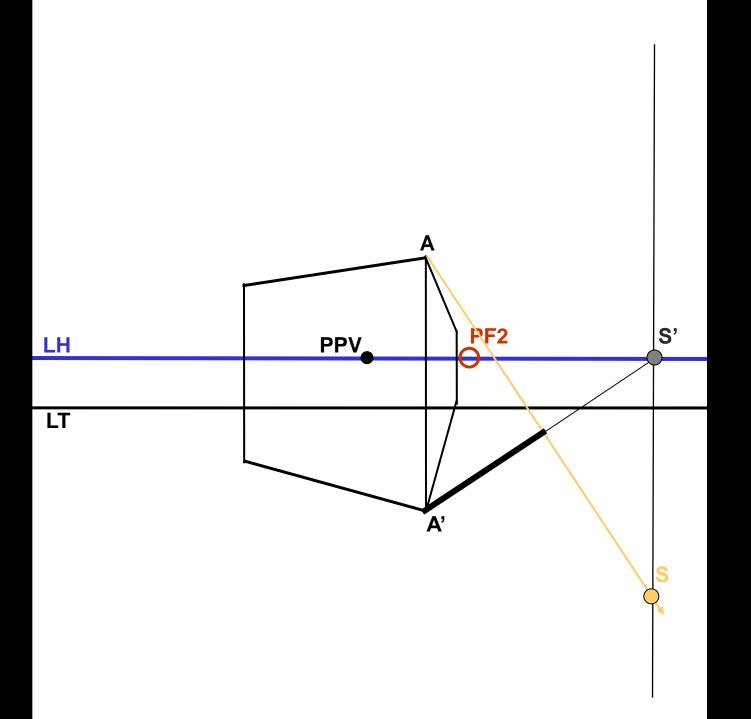


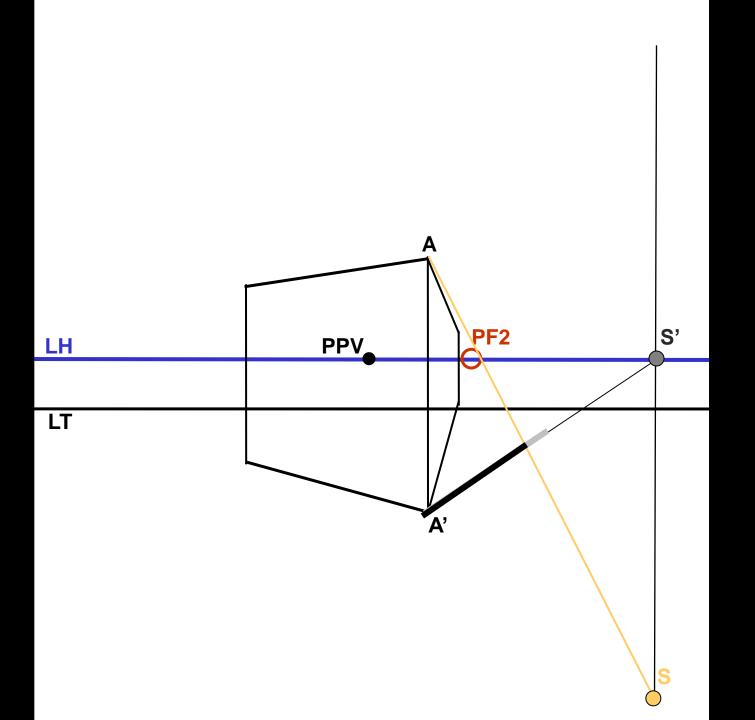


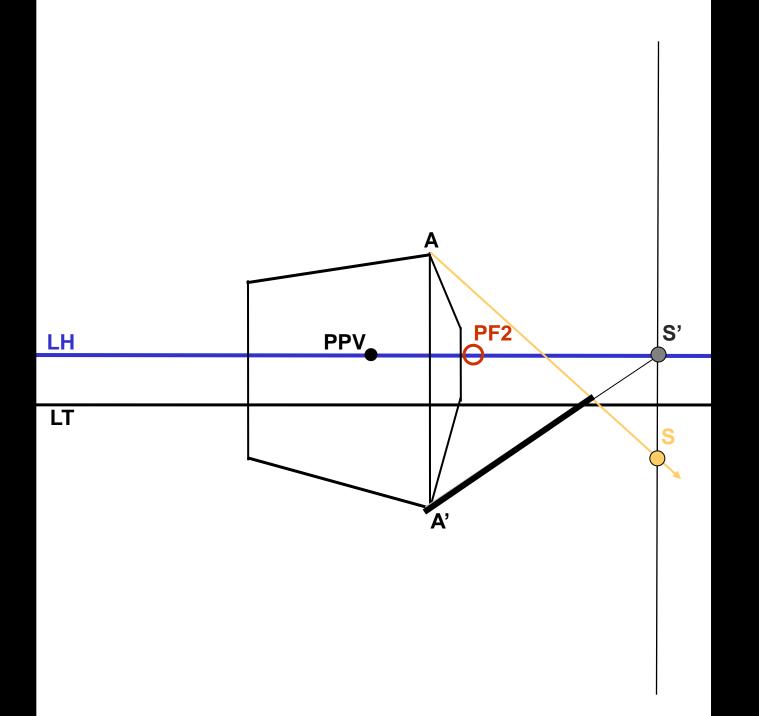
La perspectiva de la proyección geometral del Sol (S') se representa, siempre, sobre la Línea de Horizonte

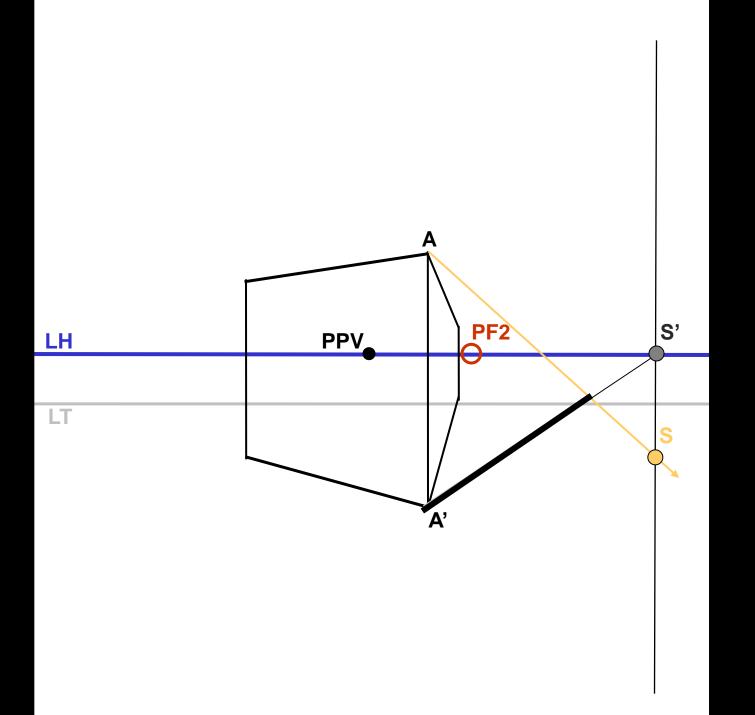


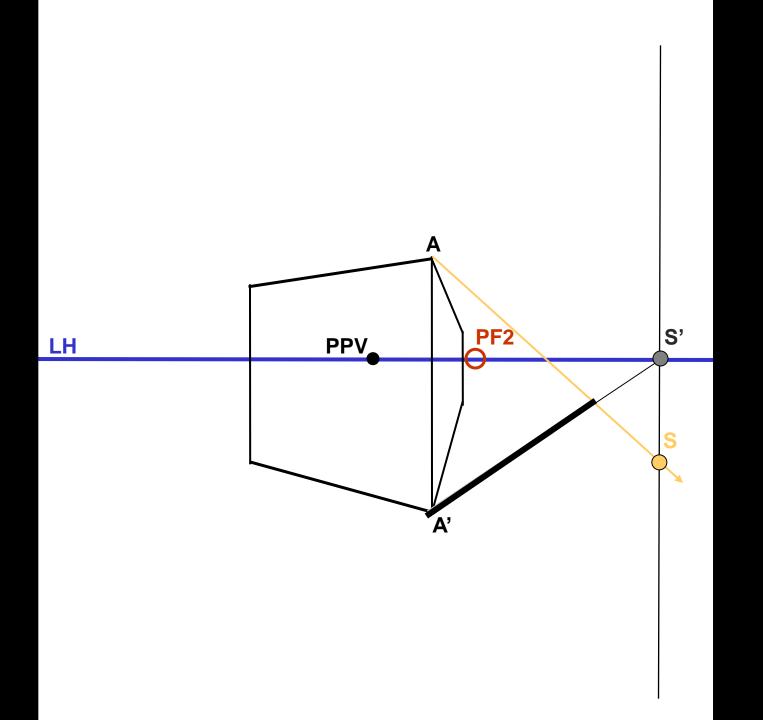




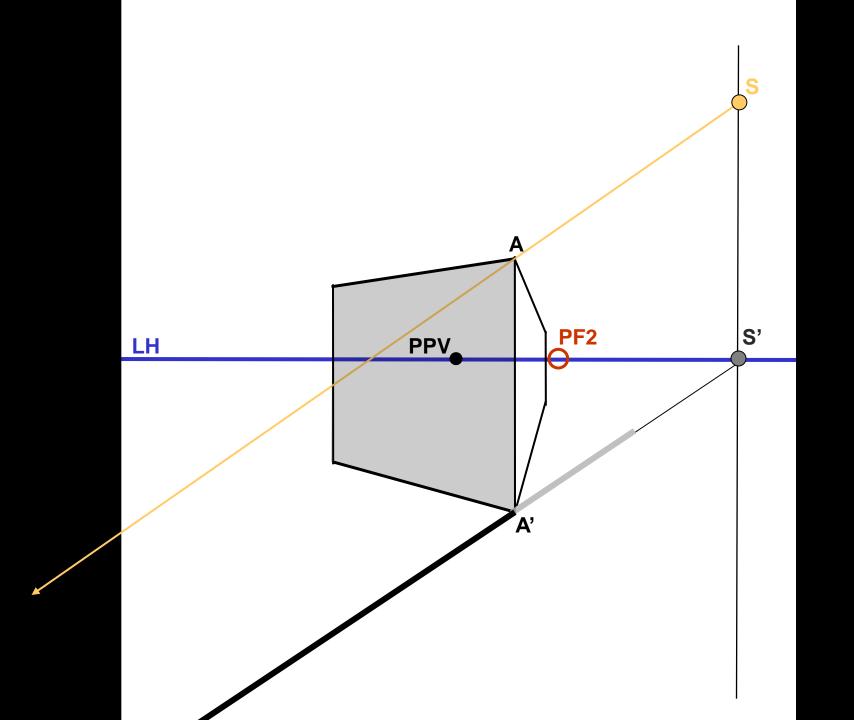


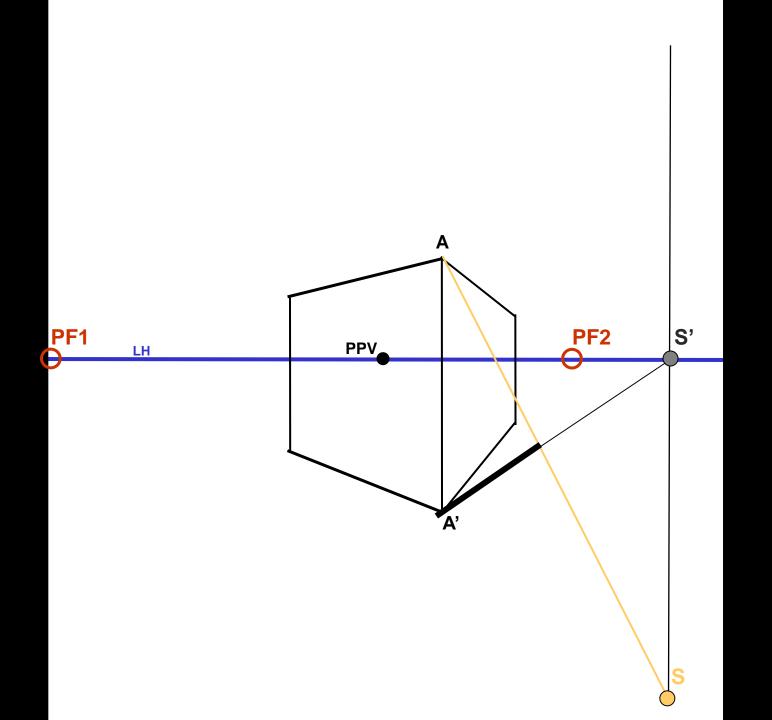


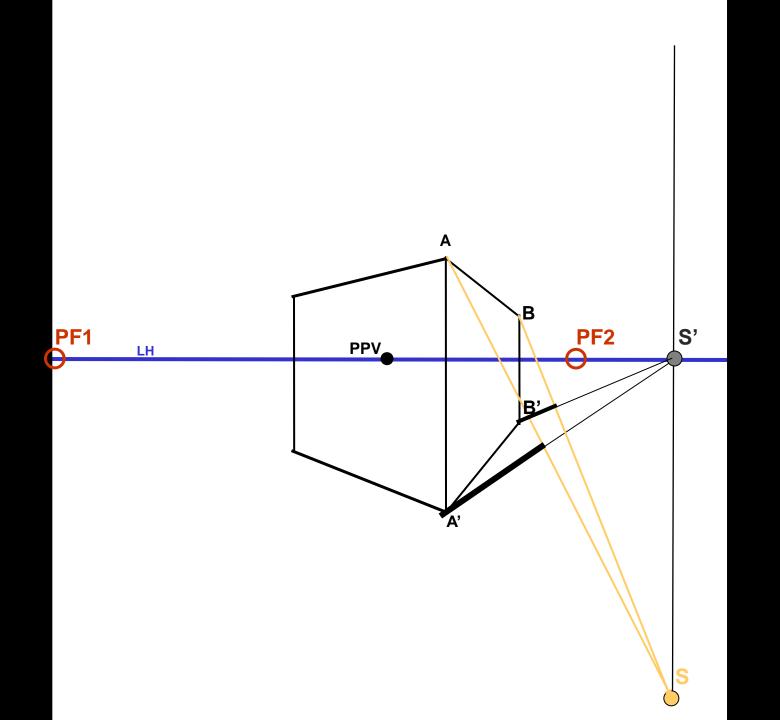


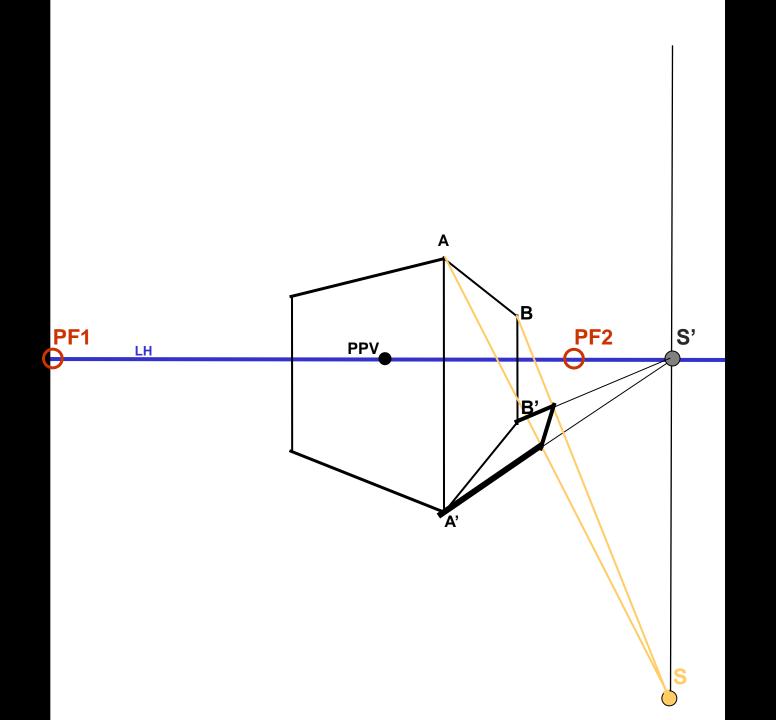


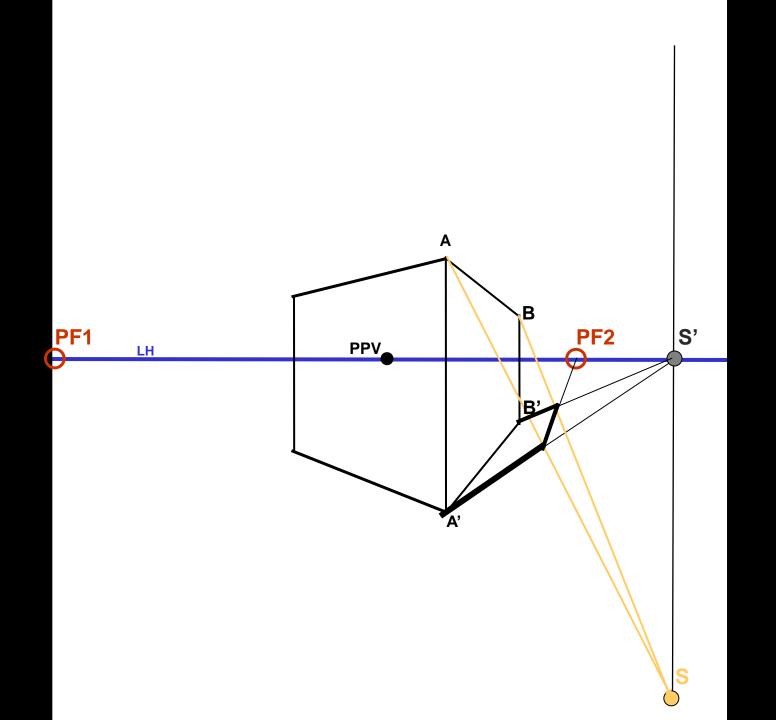
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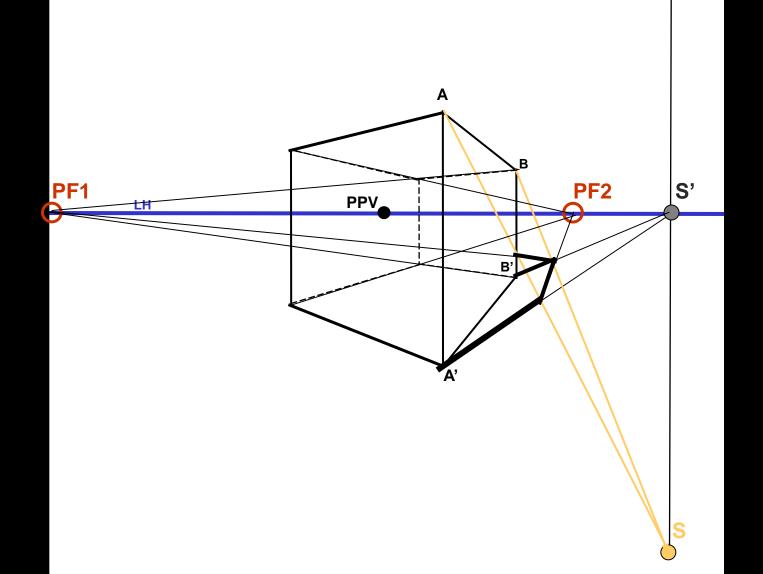


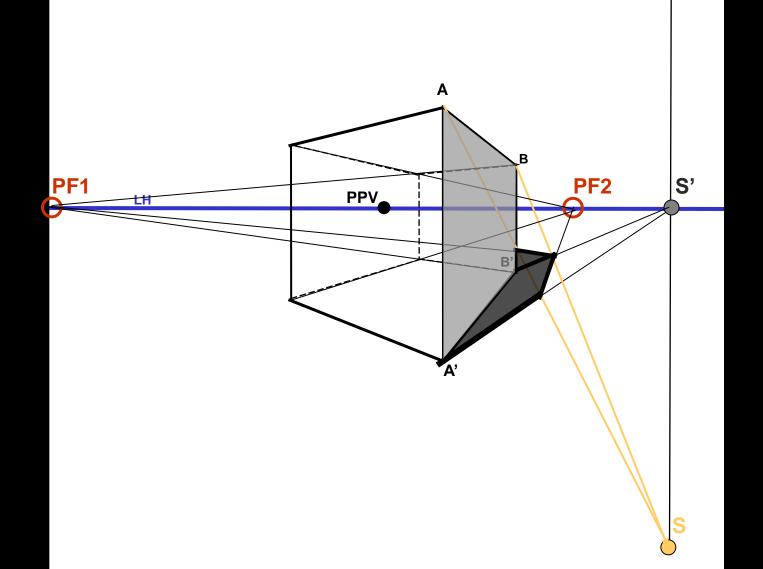


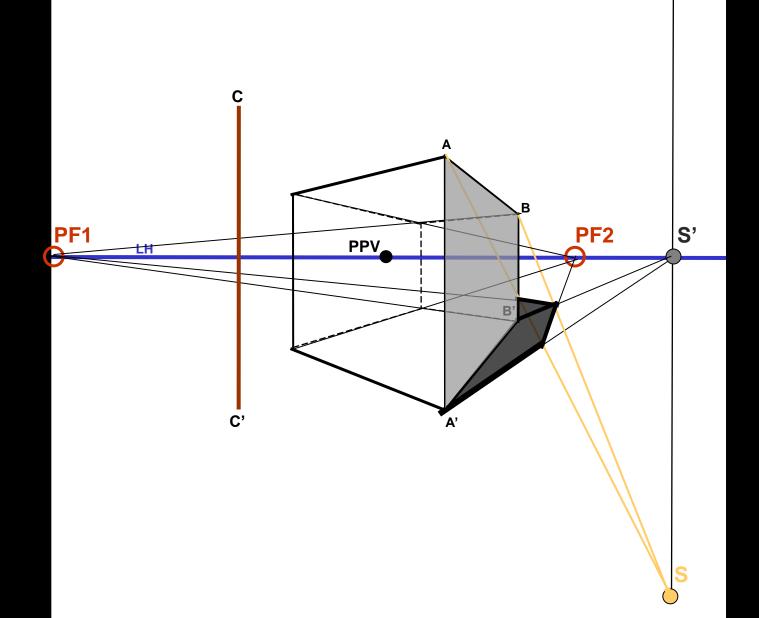


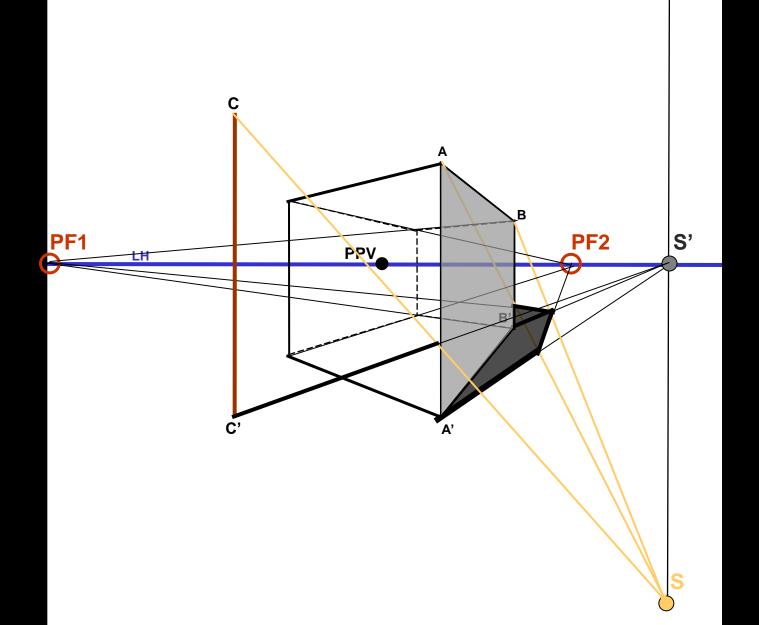


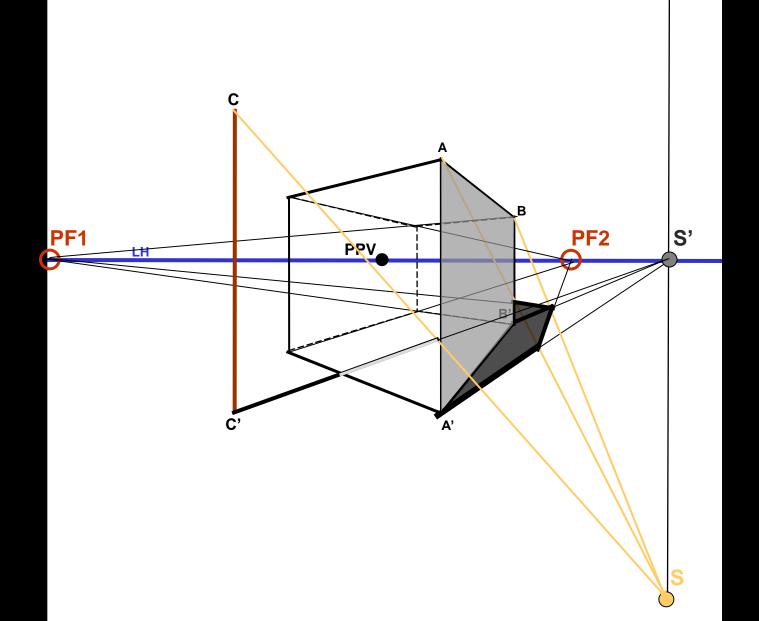


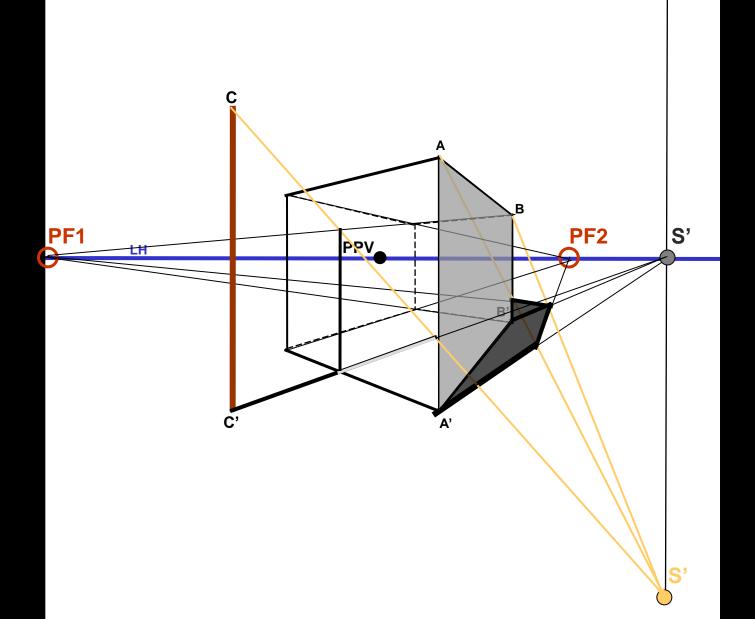


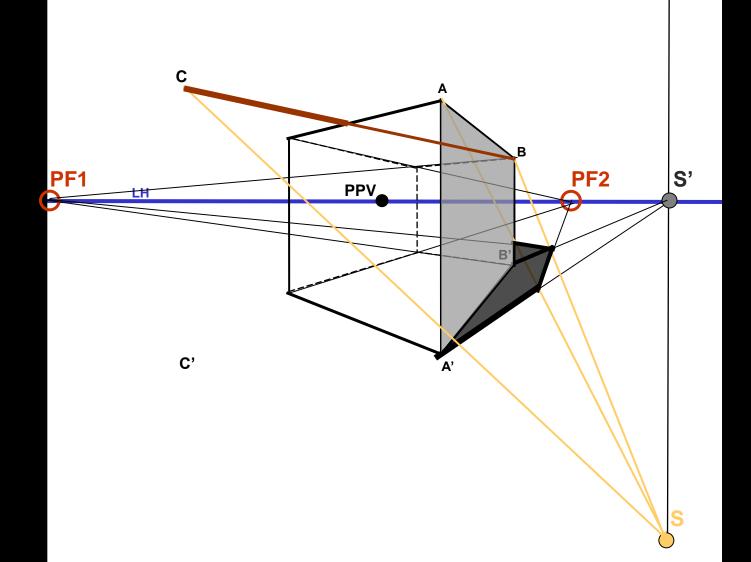


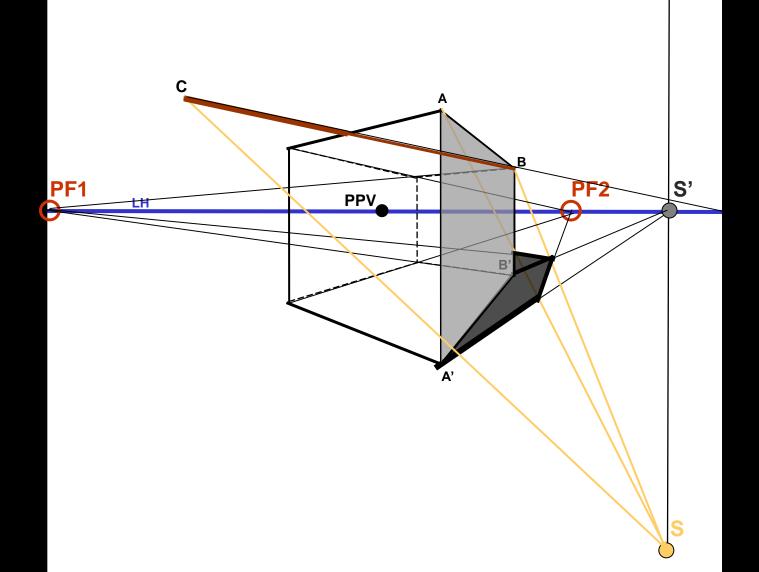


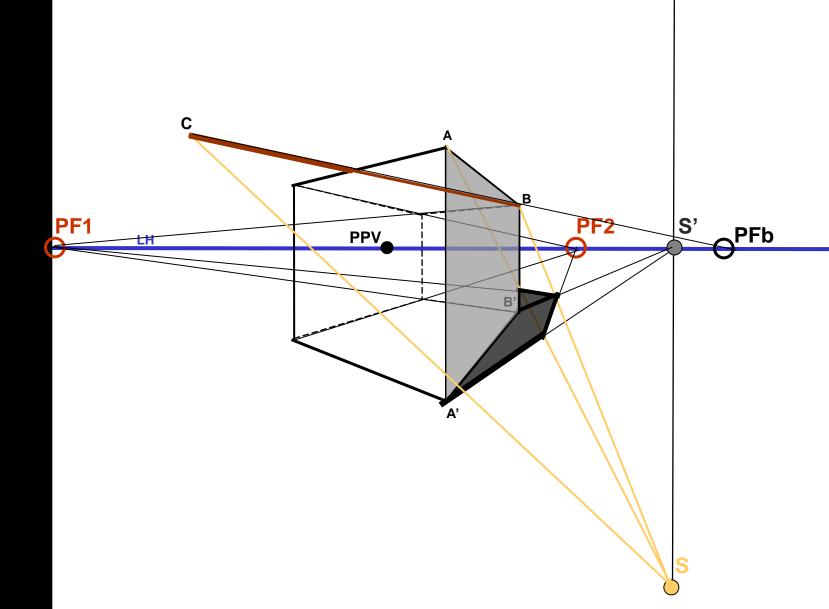


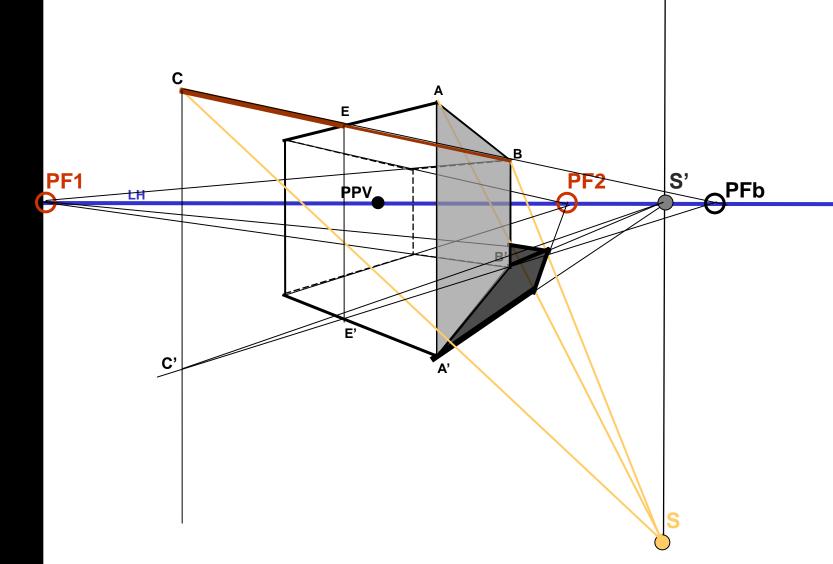


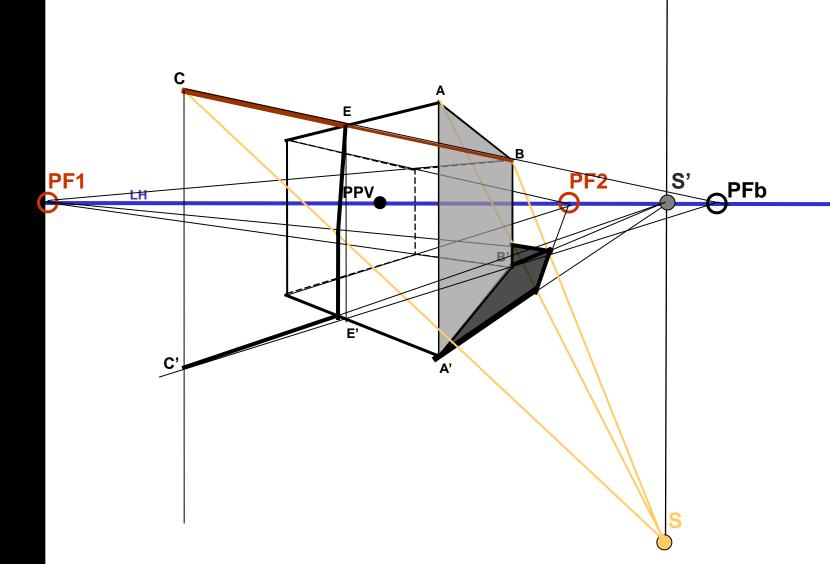


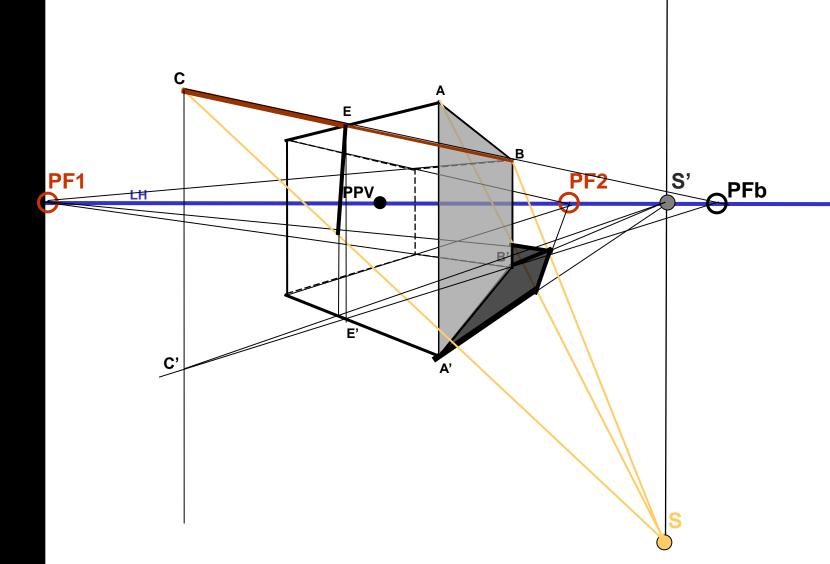












Fin de las dos primeras clases SPC A – 2015

19.05.2015 / 21.05.2015