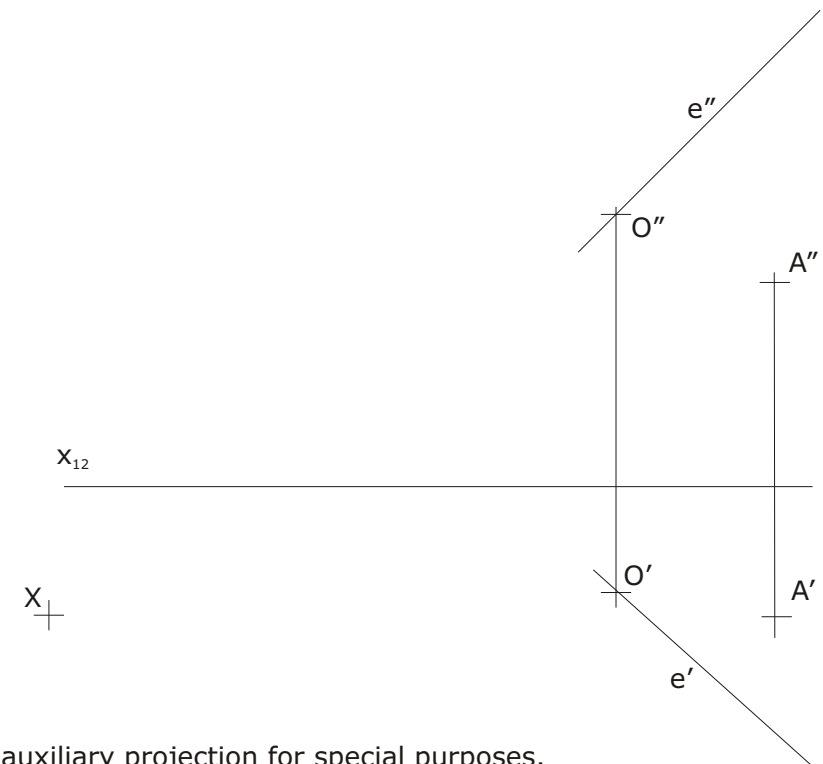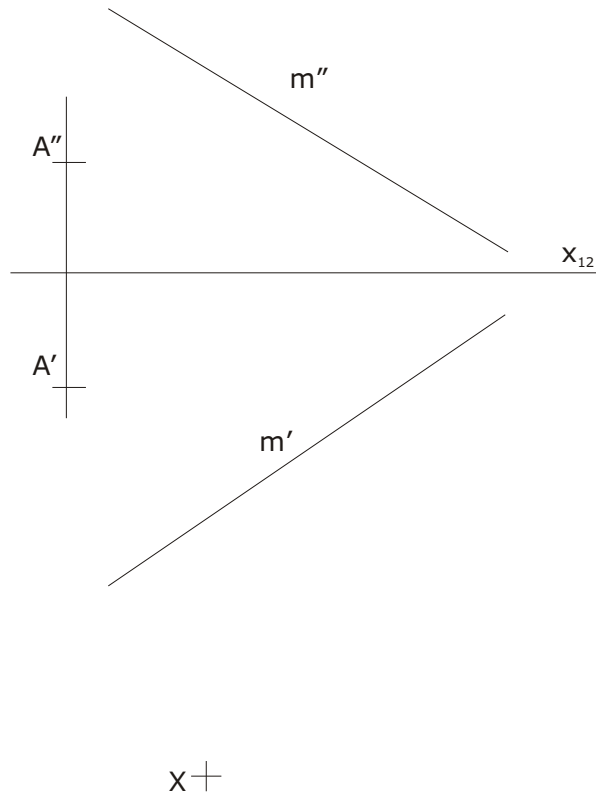Construct the right pyramid with auxiliary projection for special purposes.
One vertex of the base square is the point A and the axis of the solid is the line m. The height of the pyramid is 52 mm.

m″

A″

X₁₂

A′

m′

e″

O″

A″

X₁₂

x+

X₁₂

O′

x+

A′

e′

Construct the right prism with auxiliary projection for special purposes.
The plane of the base square is given by (e,O,A), where A is one vertex
of the base square e is one line of its plane and O is the center of it.
The height of the prism is 30 mm. (Start with second principal line).