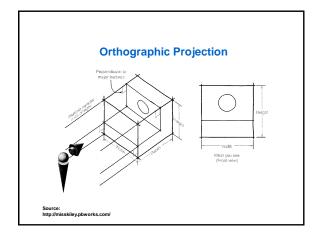


Orthographic Projections The purpose of orthographic projections is to accurately represent object. Accurately, means to make a drawing from which it is possible to manufacture or reproduce the object only using the drawing as a guide.



Which Views to Present?

General Guidelines

- The Front View that is which is the most descriptive of object.
- Has normally the longest dimension as the width (or length).
- Most common combination of views is to use: Front, Top, and Side View, Which ever gives all information you need to understand the object.
- Views other than the Principal Views are called Auxiliary Miews.
 Introductional Views are called Auxiliary Microsoft

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