

Pictorial drawing



Oblique drawings and **Isometric drawings** are two of the most commonly used forms of **pictorial drawing**. Both methods are **3-Dimensional** and show an object's length, depth and height.

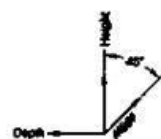
Difference between oblique drawings and isometric drawings

Oblique drawings	Isometric drawings
Oblique drawings are not very realistic as it is impossible to see the front of an object straight on and the side at the same time. However, it can be useful to show the front of an object in detail and also show some of the side.	Isometric drawings are a good method of showing the front and side of an object as you look from the corner of it. It is useful for showing details of a 3D object or how components fit together.

Focuses more on the side elevation of the object.

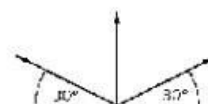


It has more focus on the front of the object.



Oblique axes

It is drawn on an axis of 45 degrees.



Isometric axes

It is drawn on an axis of 30 degrees.