

Phase 2 Core Mechanical Engineering Drawing
 Interpreting Engineering Drawings - Line types

Name..... Group..... Date...../...../.....

Insert the correct application in the box

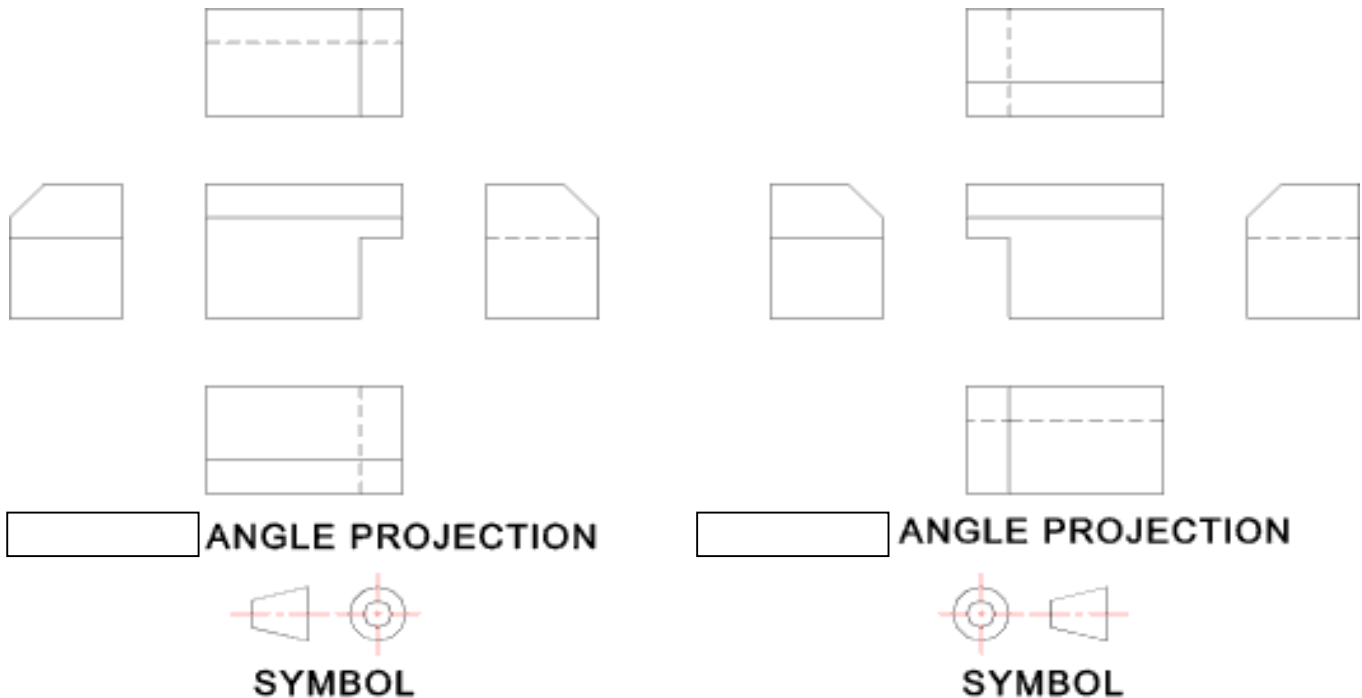
Line Types		
Line	Description.	Application
	Continuous Thick	
	Continuous Thin	
	Continuous Freehand	
	Continuous Thin With Zigzags	
	Dashed Thick	
	Chain Thin	
	Chain Thin Thick ends	
	Chain Thin double-dashed	

Interpreting Engineering Drawings - Projection

Name..... Group..... Date...../...../.....

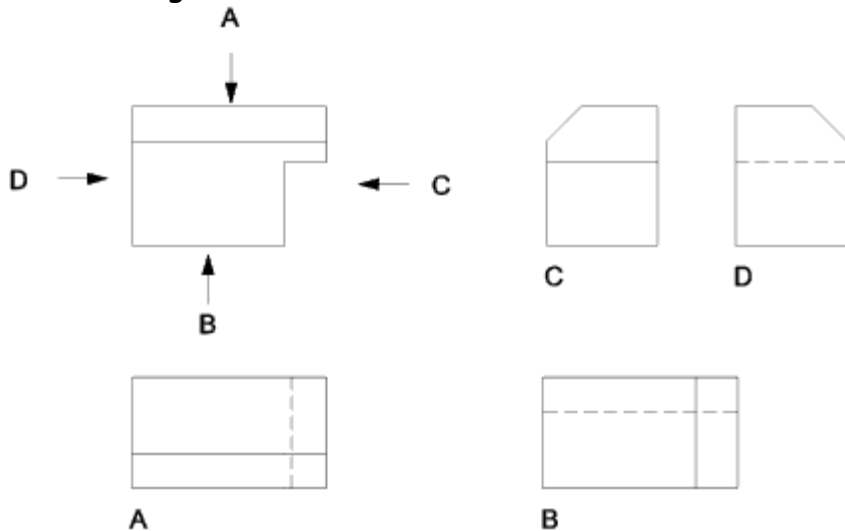
Projections

First angle and third angle projection methods are acceptable identify the examples below.



The symbol identifying the type of projection used should be placed in a space provided in the drawing block

Views Using Reference Arrows.



LAYOUT OF VIEWS SHOWING REFERENCE ARROWS