

# CAM MECHANISM WORKING DRAWING

WORLD ASSOCIATION OF TECHNOLOGY TEACHERS <https://www.facebook.com/groups/254963448192823/> [www.technologystudent.com](http://www.technologystudent.com) © 2024 V.Ryan © 2024

**HELPFUL LINK:** <https://technologystudent.com/cams/camt2.htm>

**HELPFUL LINK:** <https://technologystudent.com/cams/camwk1.html>

## NOTES

You are to select your best idea and draw it in Third Angle Orthographic Projection (Front and Side Views Only).

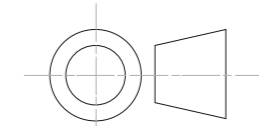
A working drawing is an accurate and detailed drawing, that includes dimensions (measurements) and a Parts List.

It should be possible for another person to use your orthographic drawing to make your design. Your drawing should have all the necessary detail for it to be possible to be manufactured.

## IMPORTANT

FOR ORTHOGRAPHIC DRAWING EXERCISES FOLLOW THE LINK BELOW

[https://technologystudent.com/despro\\_3/techdraw1.html](https://technologystudent.com/despro_3/techdraw1.html)



THIRD ANGLE  
PROJECTION

## PARTS LIST

PART No	No OFF	DESCRIPTION	MATERIAL	DIMENSIONS	FINISH