

# THIRD ANGLE ORTHOGRAPHIC DRAWING - TYPICAL WOODWORKING TRY SQUARE

**HELPFUL LINKS:** [https://technologystudent.com/despro\\_f1sh/third13.html](https://technologystudent.com/despro_f1sh/third13.html)

**COMPLETE THE THIRD ANGLE ORTHOGRAPHIC PROJECTION OF THE WOODWORKERS TRY SQUARE. ADD AT LEAST EIGHT DIMENSIONS**  
 (You are advised to study and handle a woodworkers try square)  
 Take the measurements / dimensions from the try square you have been given to study.

HELPFUL LINK

