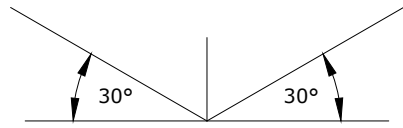
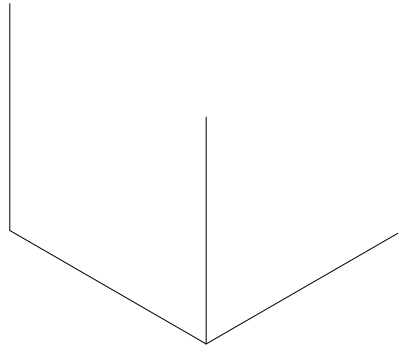


The following are some notes on how to draw a cube in **Isometric Projection**.

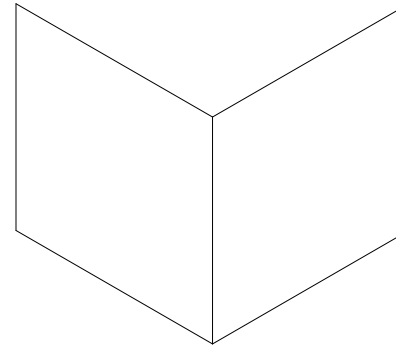
kindly donated by Mr J. Spiteri.



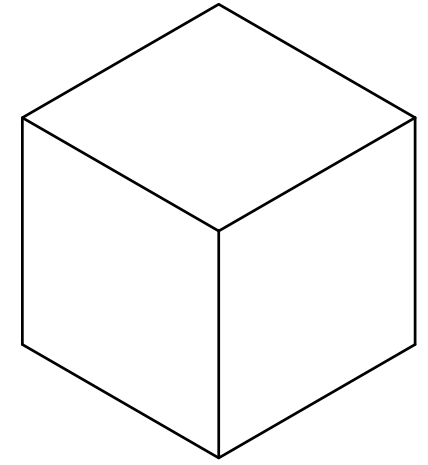
STEP 1



STEP 2



STEP 3



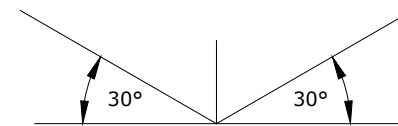
STEP 4

Draw the cube on the axes given on the right.

The cube has a length, height and width of 40mm.

**Learning Intentions:**

- I can draw three axes to start an Isometric Projection
- I can draw lines parallel to the axes to produce the crate
- I can finish the final drawing within the drawn crate



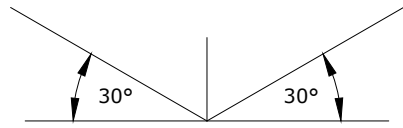
NAME:

TITLE:

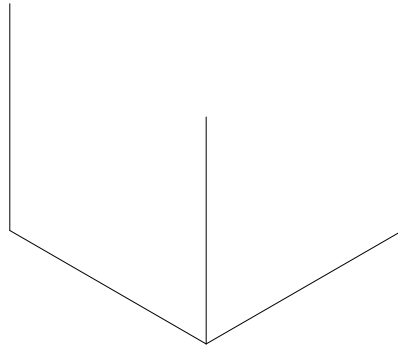
ISOMETRIC PROJECTION

The following are some notes on how to draw a cube in **Isometric Projection**.

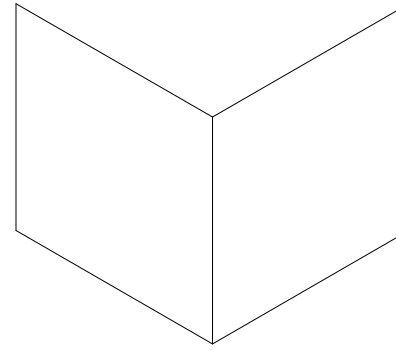
kindly donated by Mr J. Spiteri.



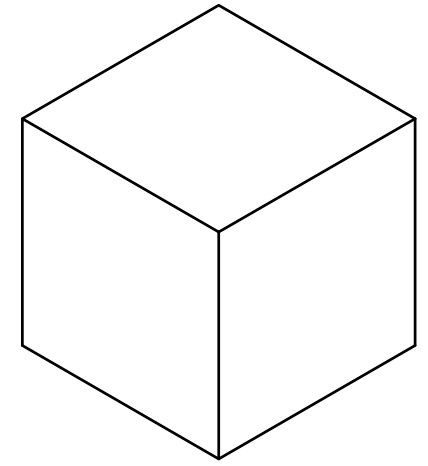
STEP 1



STEP 2



STEP 3



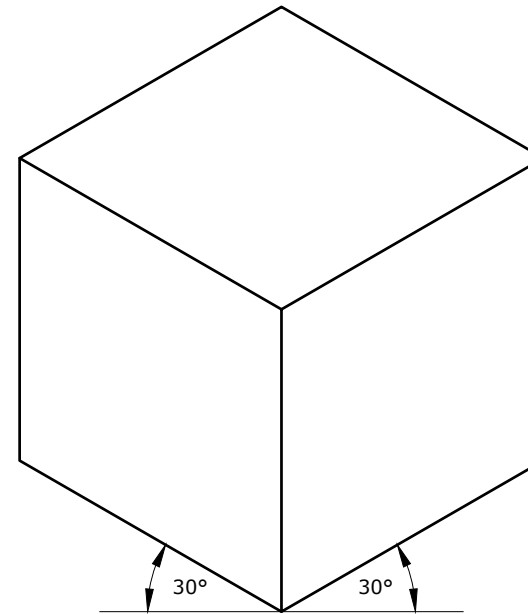
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NAME:

TITLE:

ISOMETRIC PROJECTION