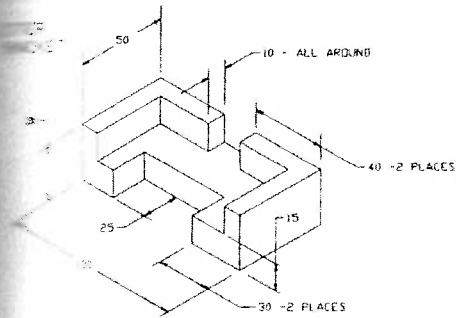
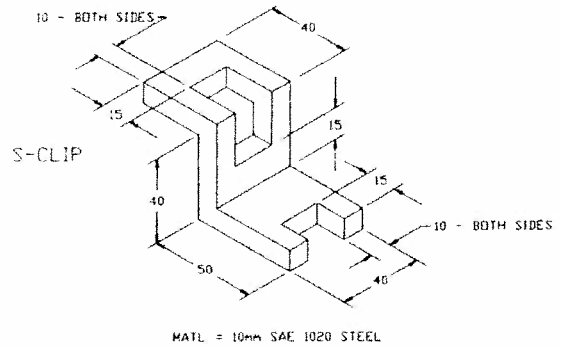


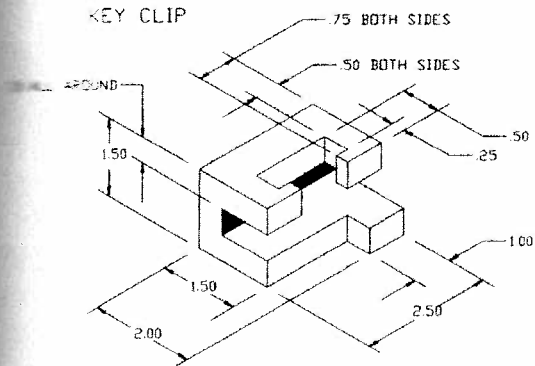
EX5-7 Millimeters



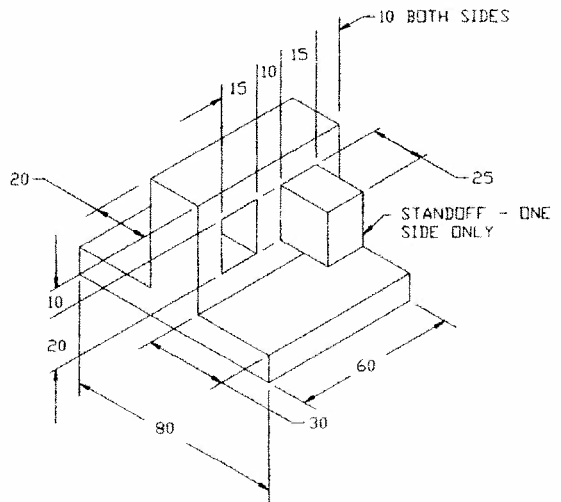
EX5-8 Millimeters



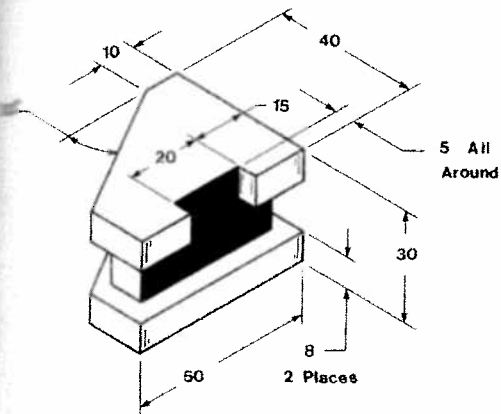
EX5-9 Inches



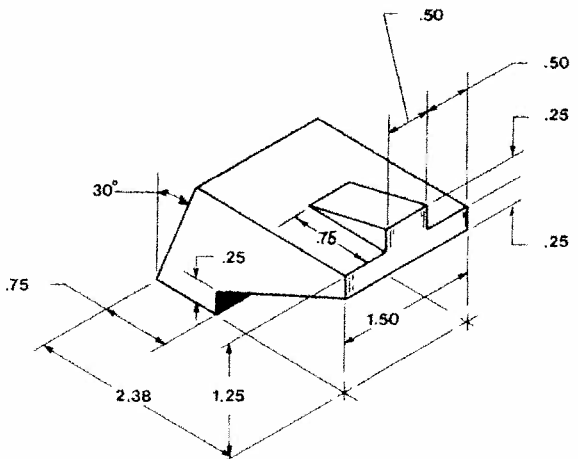
EX5-10 Millimeters



EX5-11 Millimeters



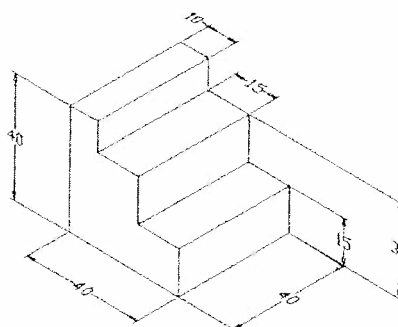
EX5-12 Inches



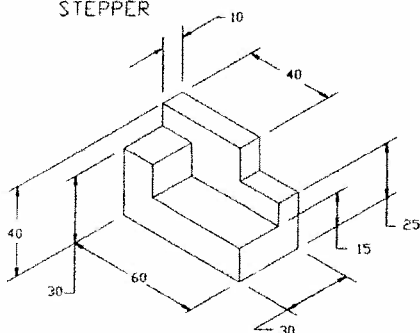
EX5-1 Inches

An isometric drawing of a stepped block. The block has a base of 1.50 units. The left side is 1.50 units high. The right side is .75 units high. The depth of the block is 1.50 units. The dimensions are labeled with arrows: 1.50 for the left height, 1.50 for the base width, 1.50 for the depth, .75 for the right height, and .75 for the right width.

STEP BLOCK

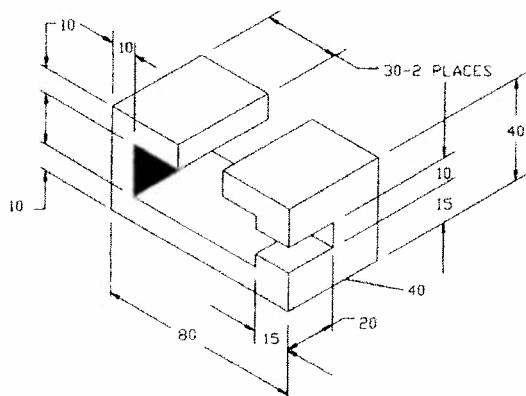


STEPPER



Isometric drawing of a Pillar Stop. The object is a stepped block with a central vertical slot. Dimensions are as follows: overall width 100, overall depth 150, top surface width 75, top surface depth 75, middle section width 200, middle section depth 150, bottom section width 300, bottom section depth 250, and a central slot width of 25.

SPLIT BLOCK



Isometric drawing of a square clip. The object is a rectangular prism with a square hole on top and a rectangular slot on the front. Dimensions are given in millimeters:

- Top surface: 60 mm (width) x 60 mm (depth). The central square hole is 20 mm x 20 mm.
- Front face: 60 mm (width) x 75 mm (height). The rectangular slot is 25 mm wide and 20 mm high.
- Side face: 60 mm (width) x 75 mm (height). The rectangular slot is 25 mm wide and 20 mm high.
- Bottom surface: 60 mm (width) x 60 mm (depth). The central rectangular slot is 20 mm wide and 20 mm deep.