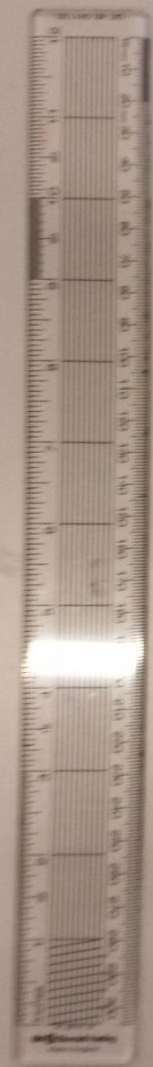
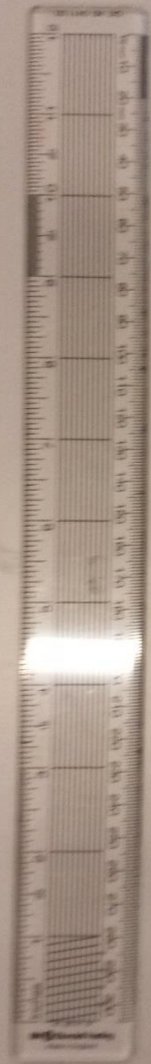


All cantilever problems require
your structure to be connected to
a vertical base-plate through pairs
of M6 bolts

Relative dimensions are indicated
next (there is some parallax, so
read the descriptions carefully)

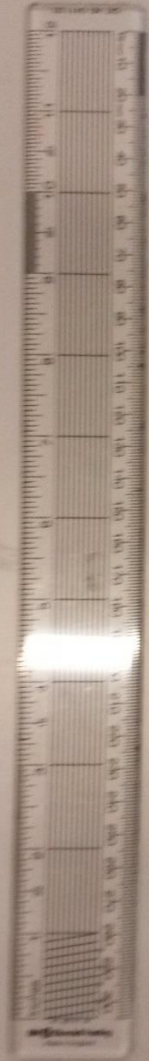


Vertical separation
between bolt hole
centres = 255 mm



Horizontal separation between the midway points of each pair of bolt holes = 115 mm, top and bottom

115 mm is also the width of the spreader bar used for loading



Horizontal separation between
the centres of bolt holes within
each pair = 25 mm