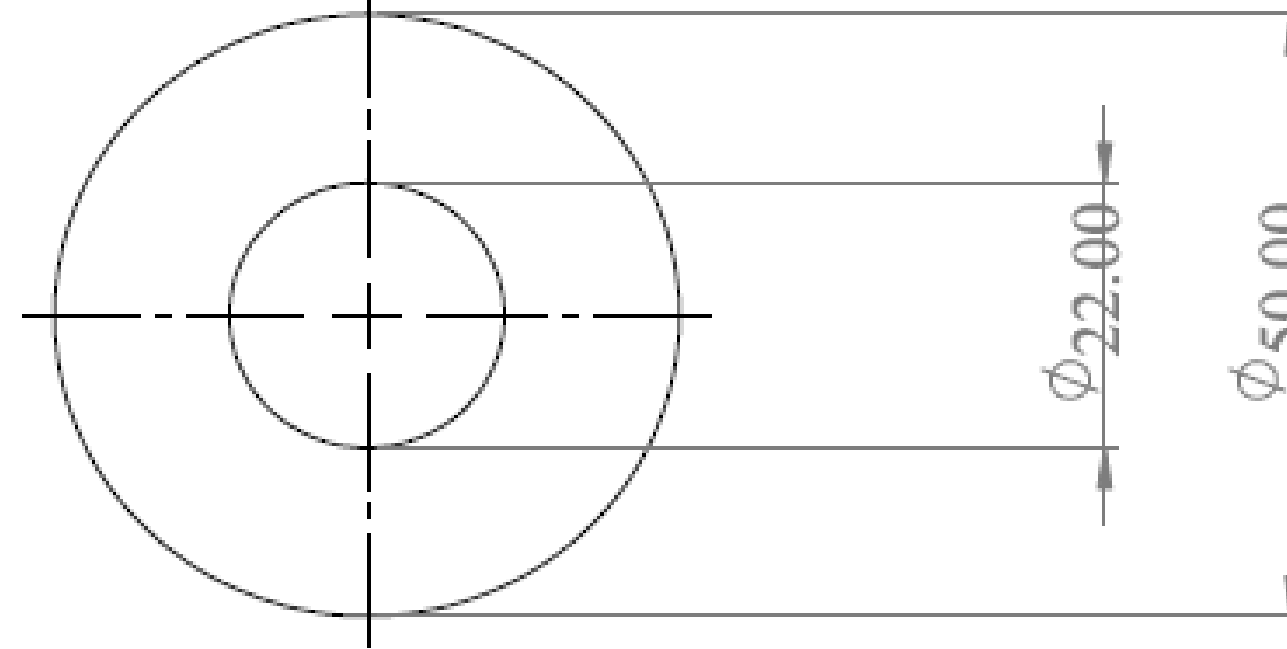
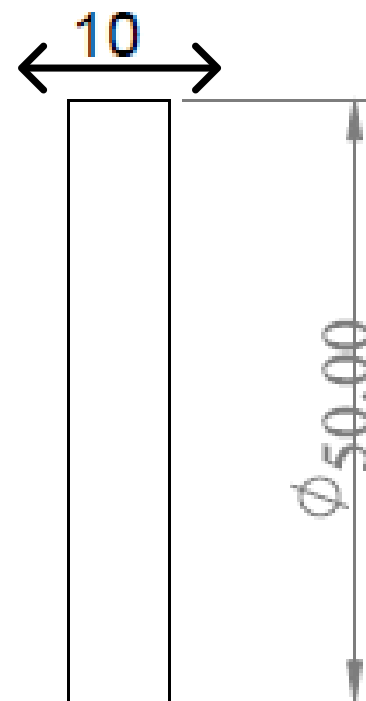


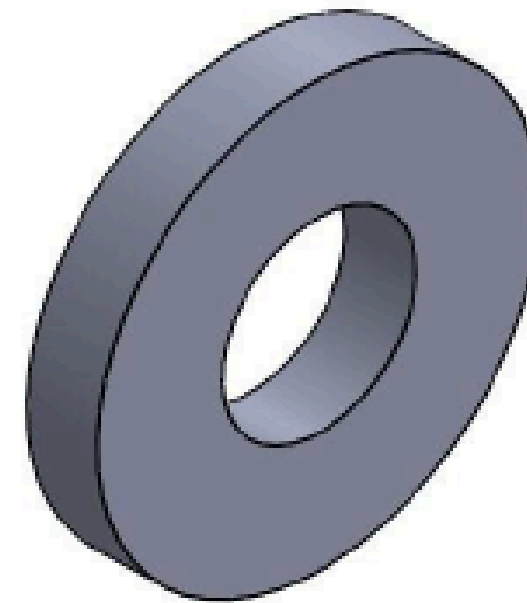
FRONT VIEW



SIDE VIEW

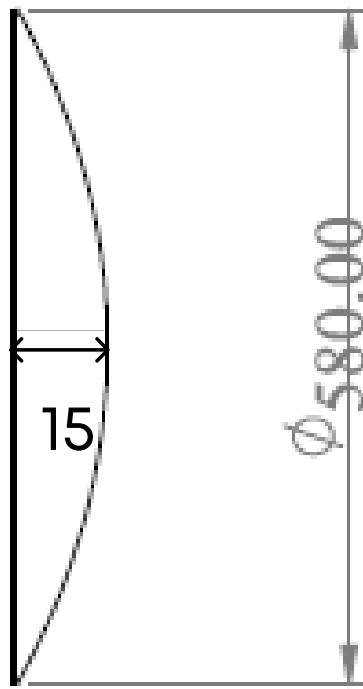


TOP VIEW

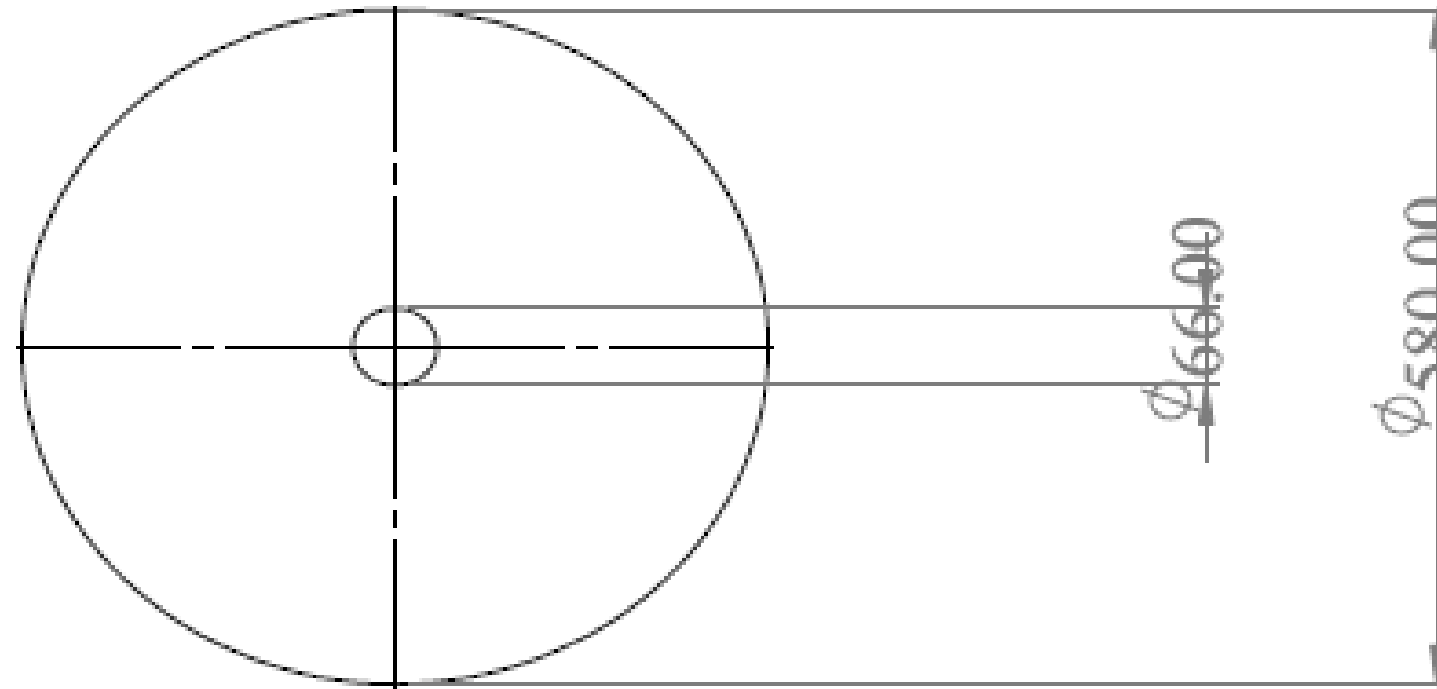


do not forget to draw in cm.

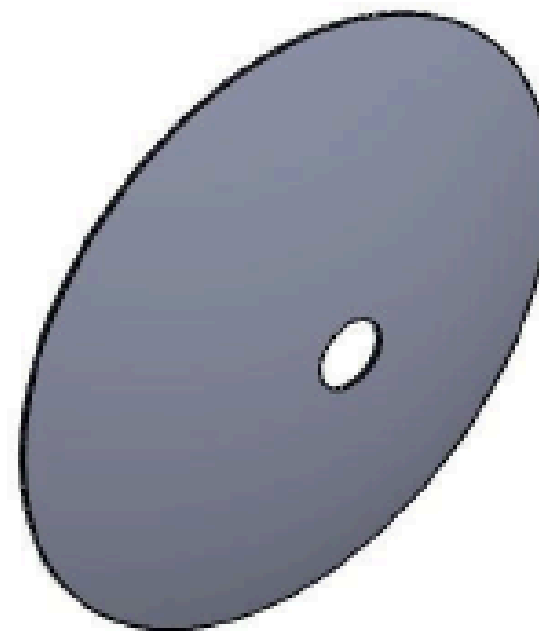
This dimensions are mm
you need to convert it to cm (x/10)



FRONT VIEW



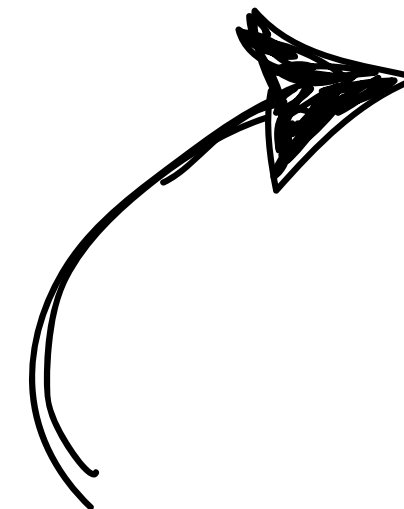
SIDE VIEW



ISOMETRIC

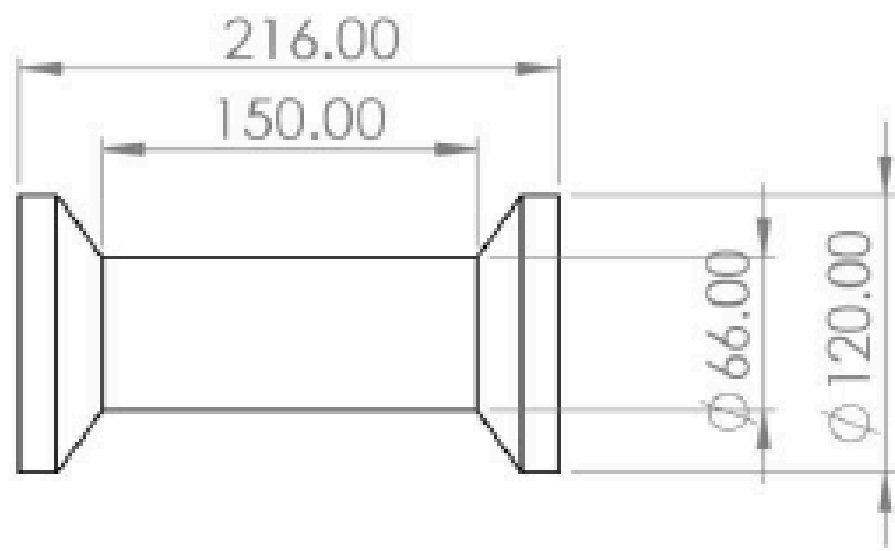
mm

you need to do 2 times this object.
and turn one of them. make it
union

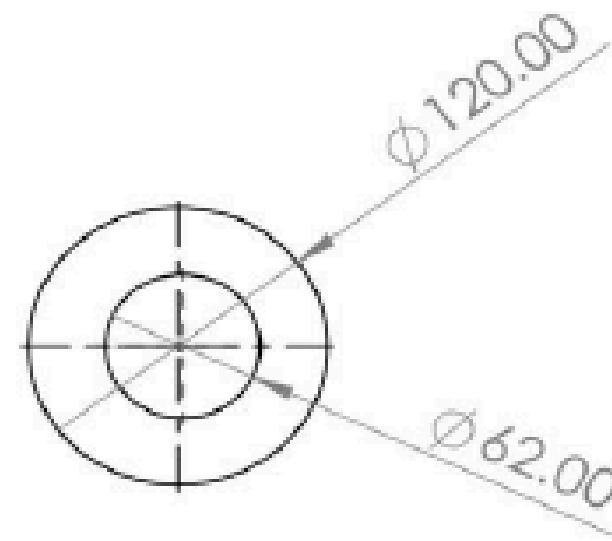


do not forget to draw in cm.

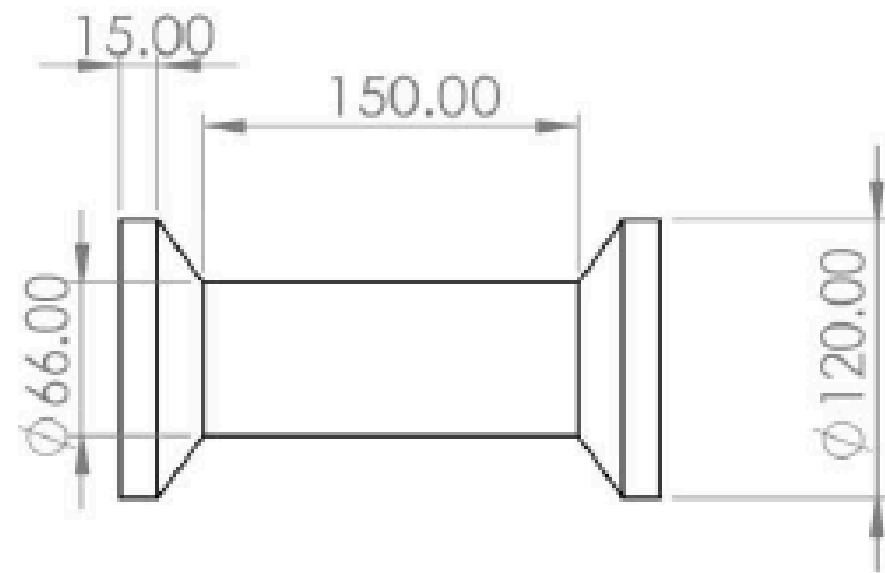
This dimensions are mm
you need to convert it to cm (x/10)



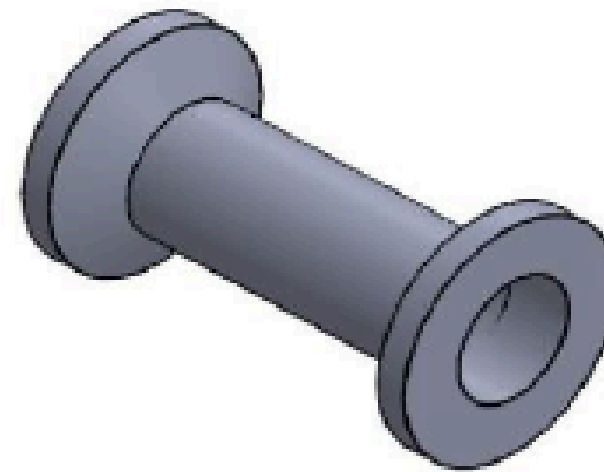
FRONT VIEW



SIDE VIEW



TOP VIEW

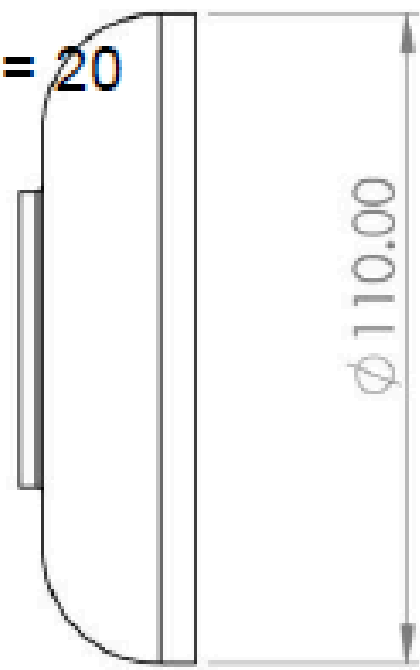


ISOMETRIC VIEW

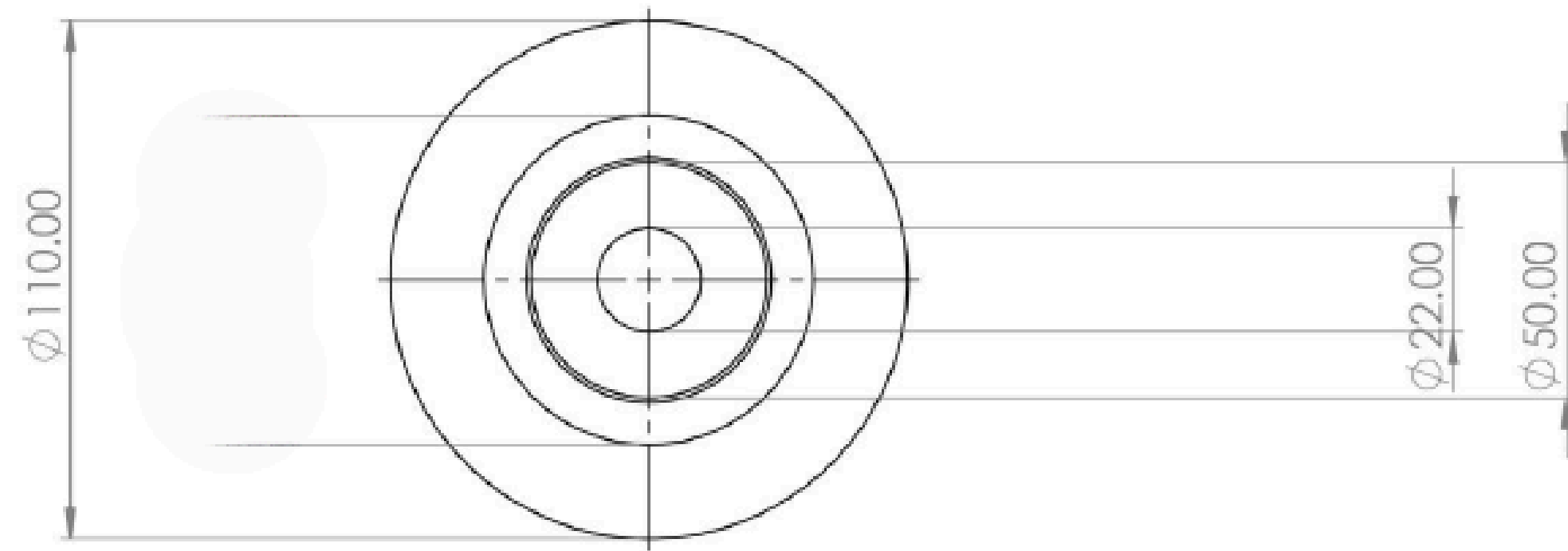
do not forget to draw in cm.

This dimensions are mm
you need to convert it to cm (x/10)

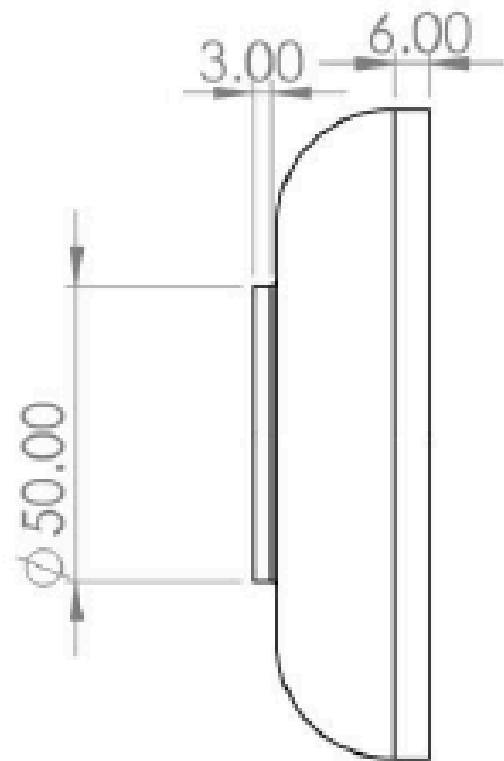
Fillet $r = 20$



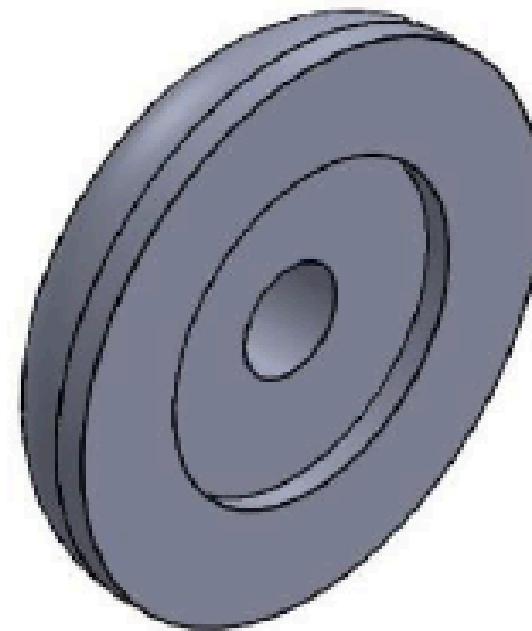
FRONT VIEW



SIDE VIEW



TOP VIEW

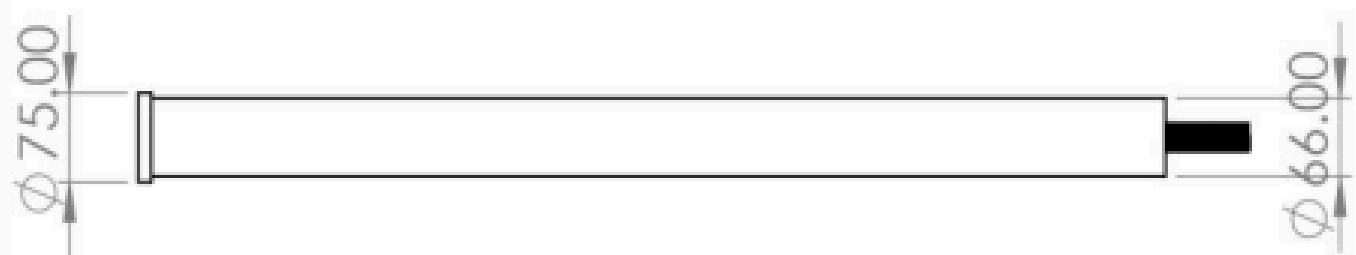


ISOMETRIC VIEW

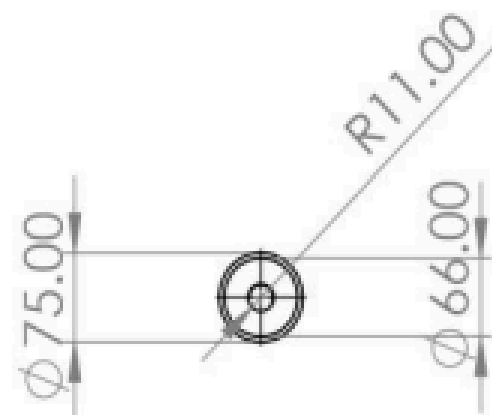
5
The depth

do not forget to draw in cm.

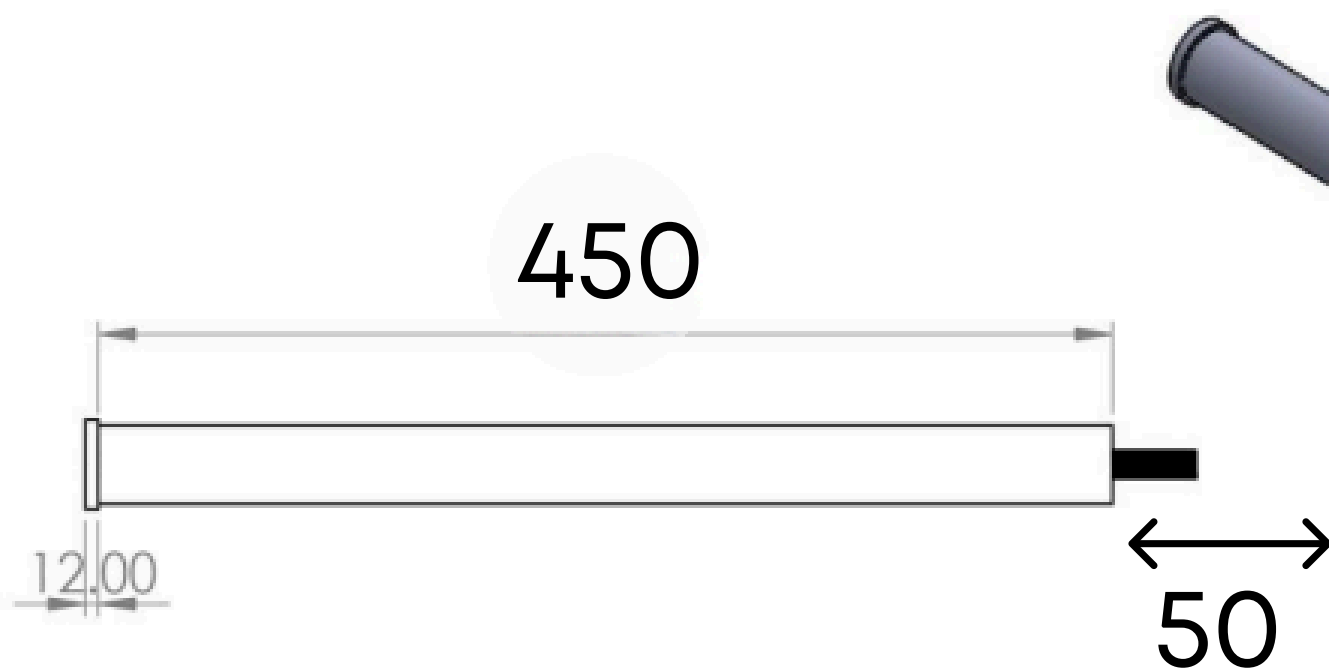
This dimensions are mm
you need to convert it to cm (x/10)



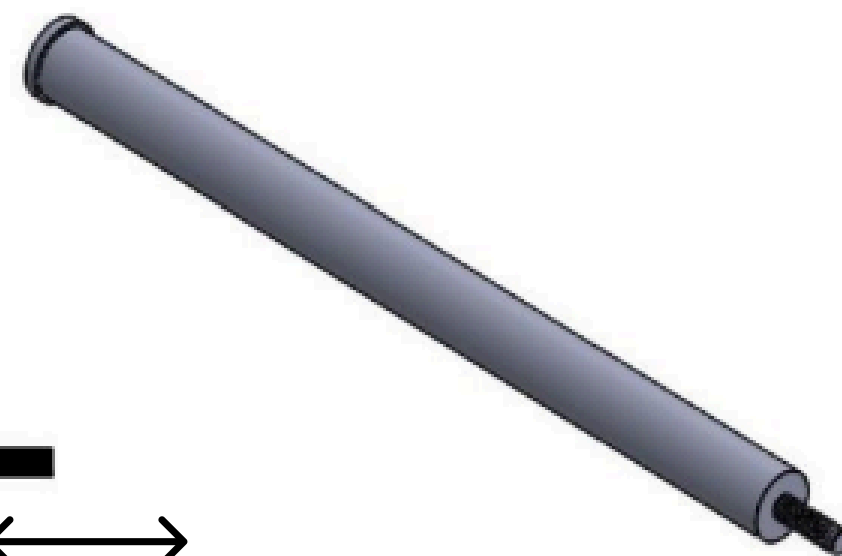
FRONT VIEW



SIDE VIEW



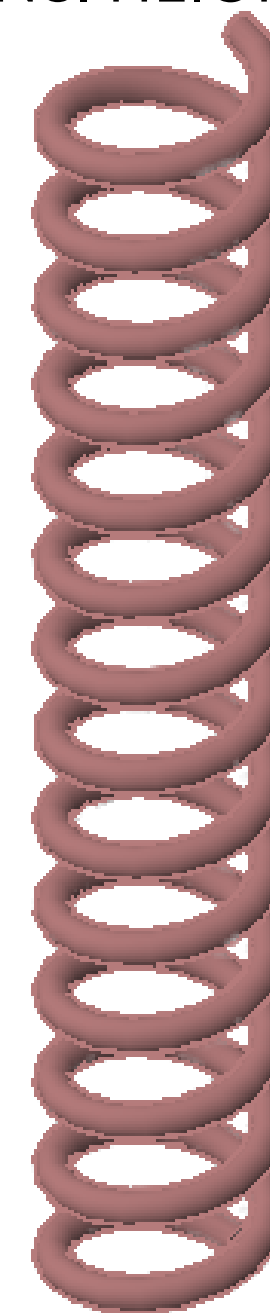
TOP VIEW



ISOMETRIC VIEW

use HELIX COMMAND HERE. DIAMETER IS 33.00 mm AND THERE ARE 14 TURNS. HEIGHT IS 450 MM

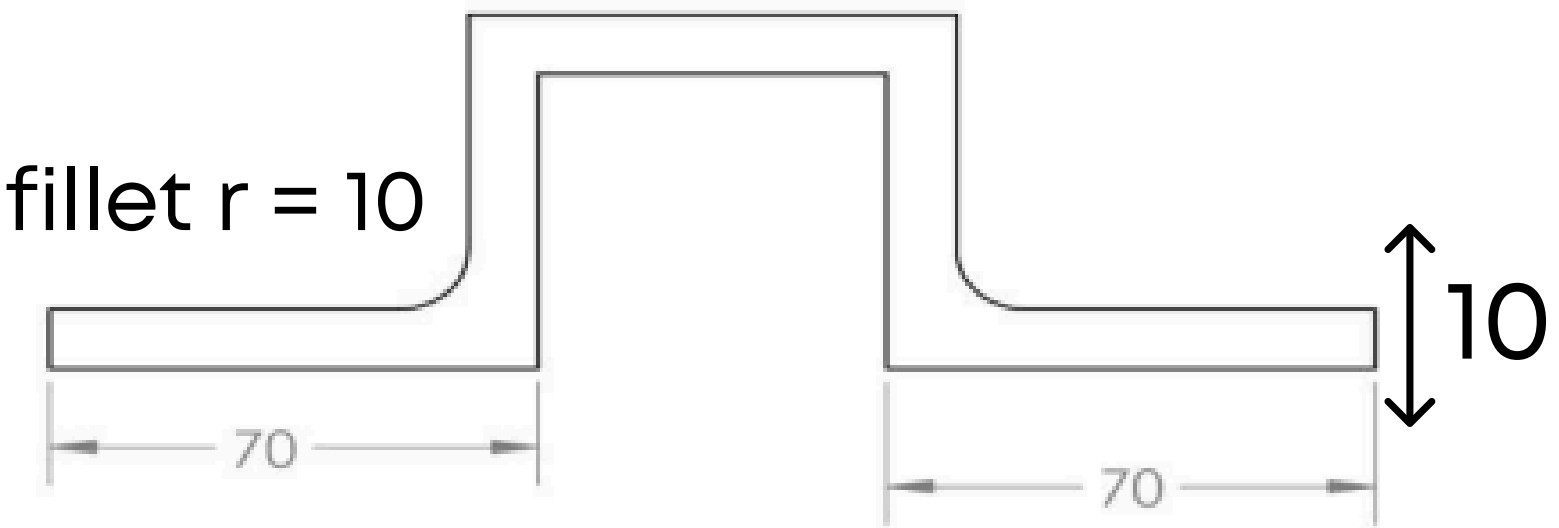
SWEEP DIA: 0.5 r=0.25



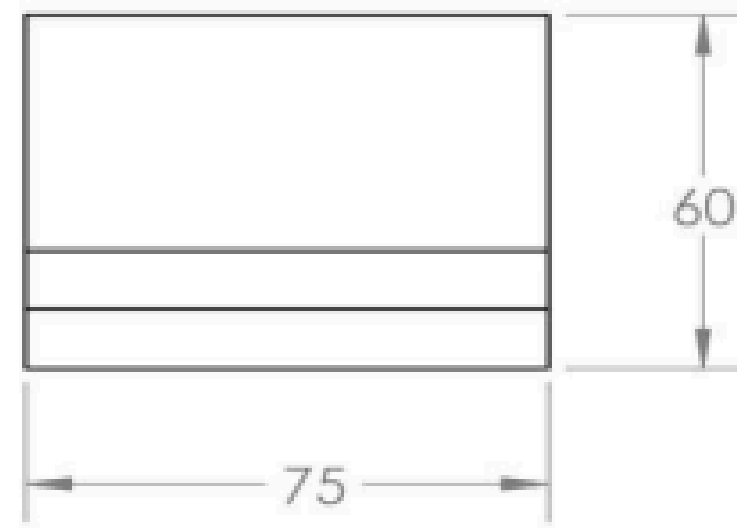
do not forget to draw in cm.

This dimensions are mm
you need to convert it to cm (x/10)

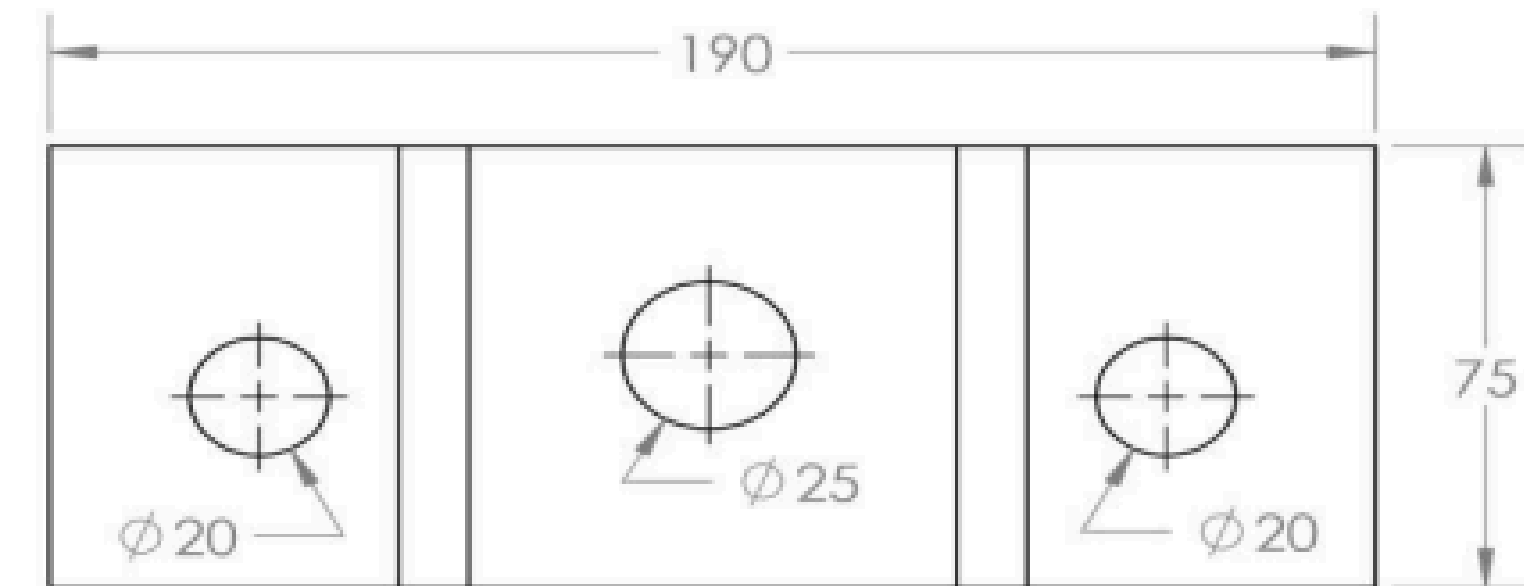
fillet $r = 10$



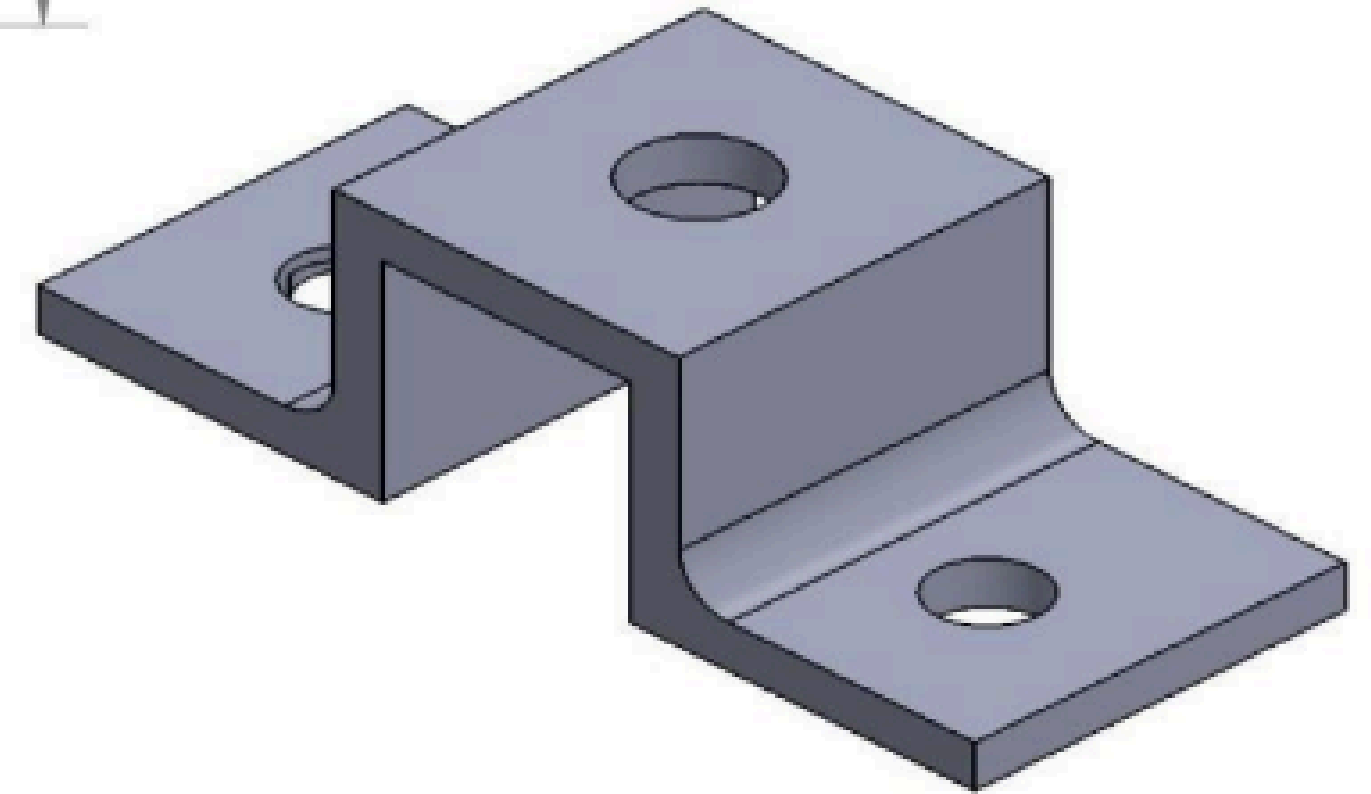
Front view



Side view



Top view

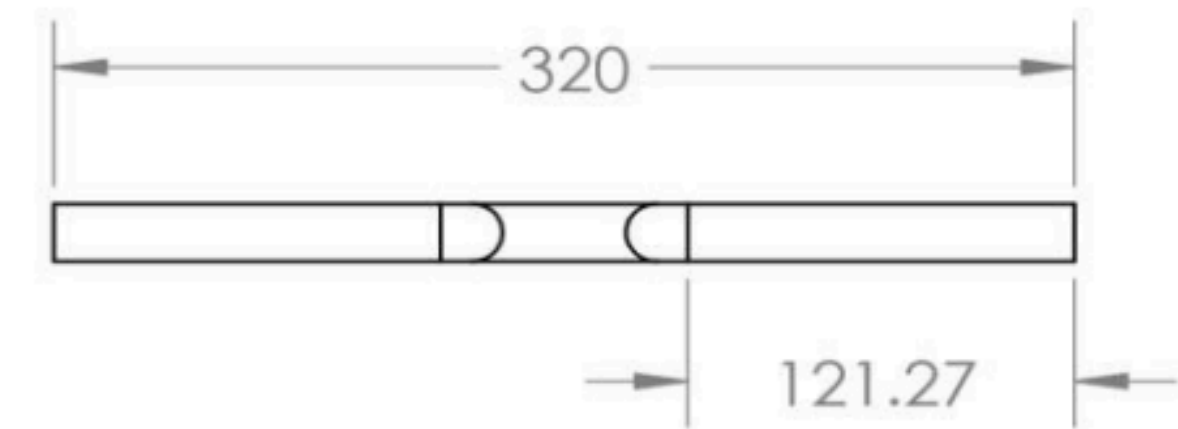
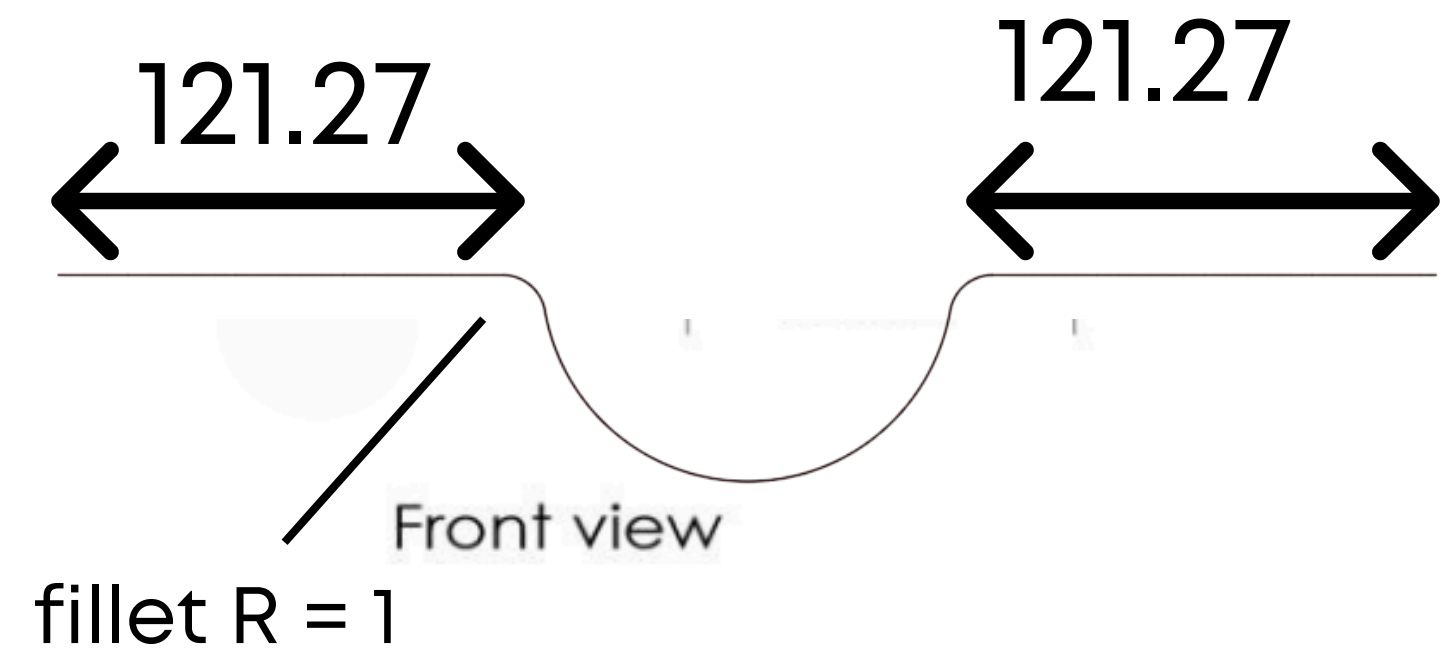


Isometric view

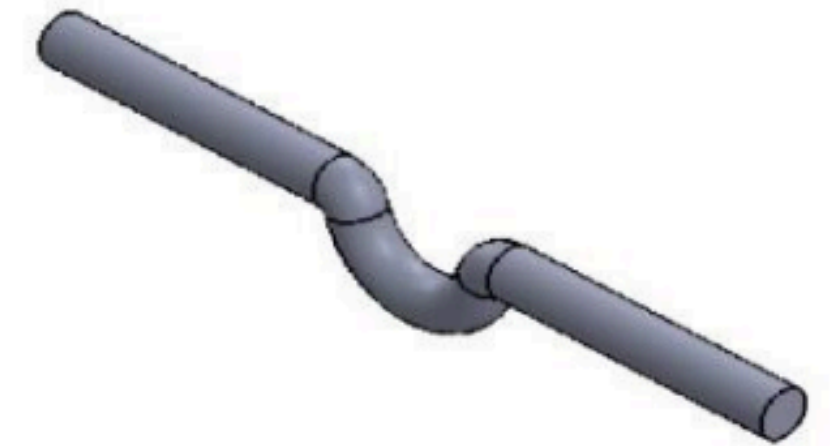
do not forget to draw in cm.

place all the circles to the center
of the surface (37.5x37.5)

This dimensions are mm
you need to convert it to cm (x/10)



Top view



do not forget to draw in cm.

This dimensions are mm
you need to convert it to cm (x/10)

use SWEEP here. the radius of sweep circle is 20 mm



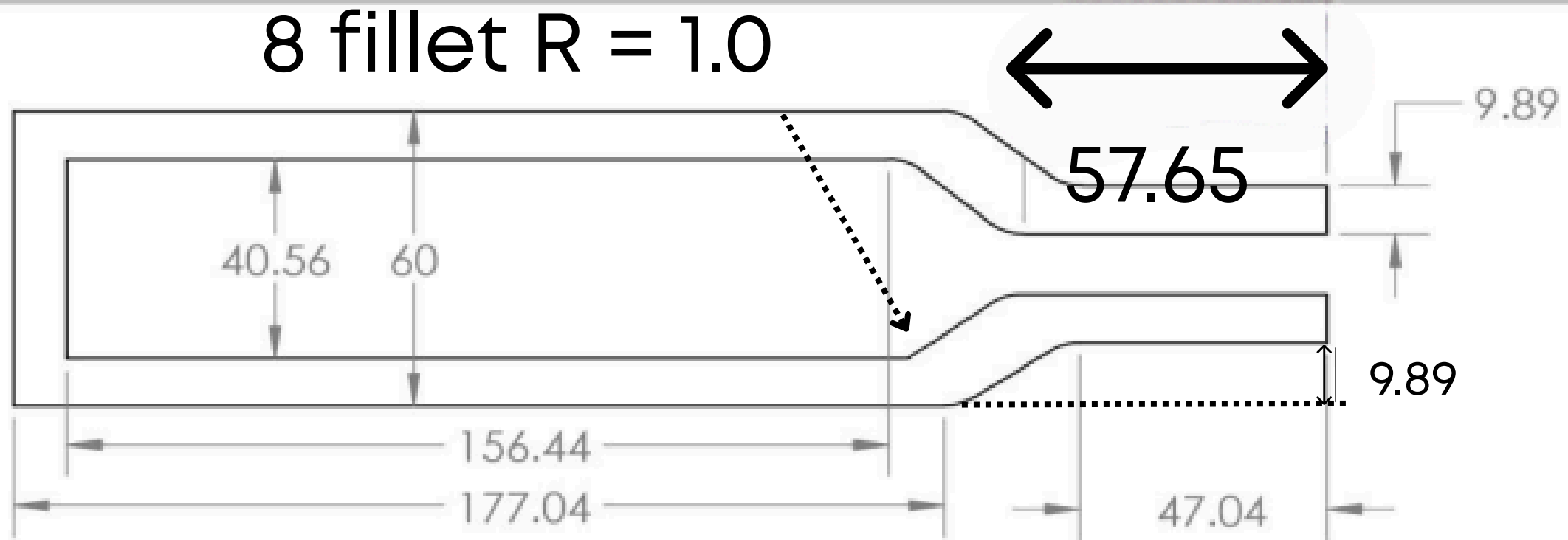
All dimensions are in cm

Height : 50

R:1

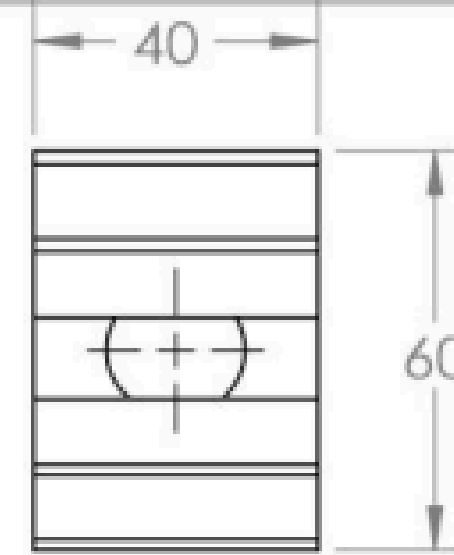
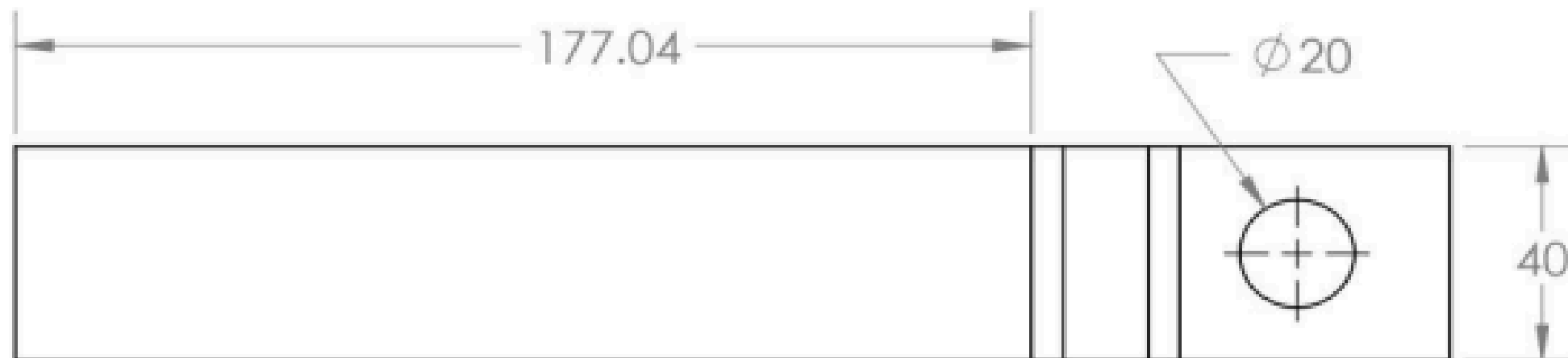


8 fillet R = 1.0

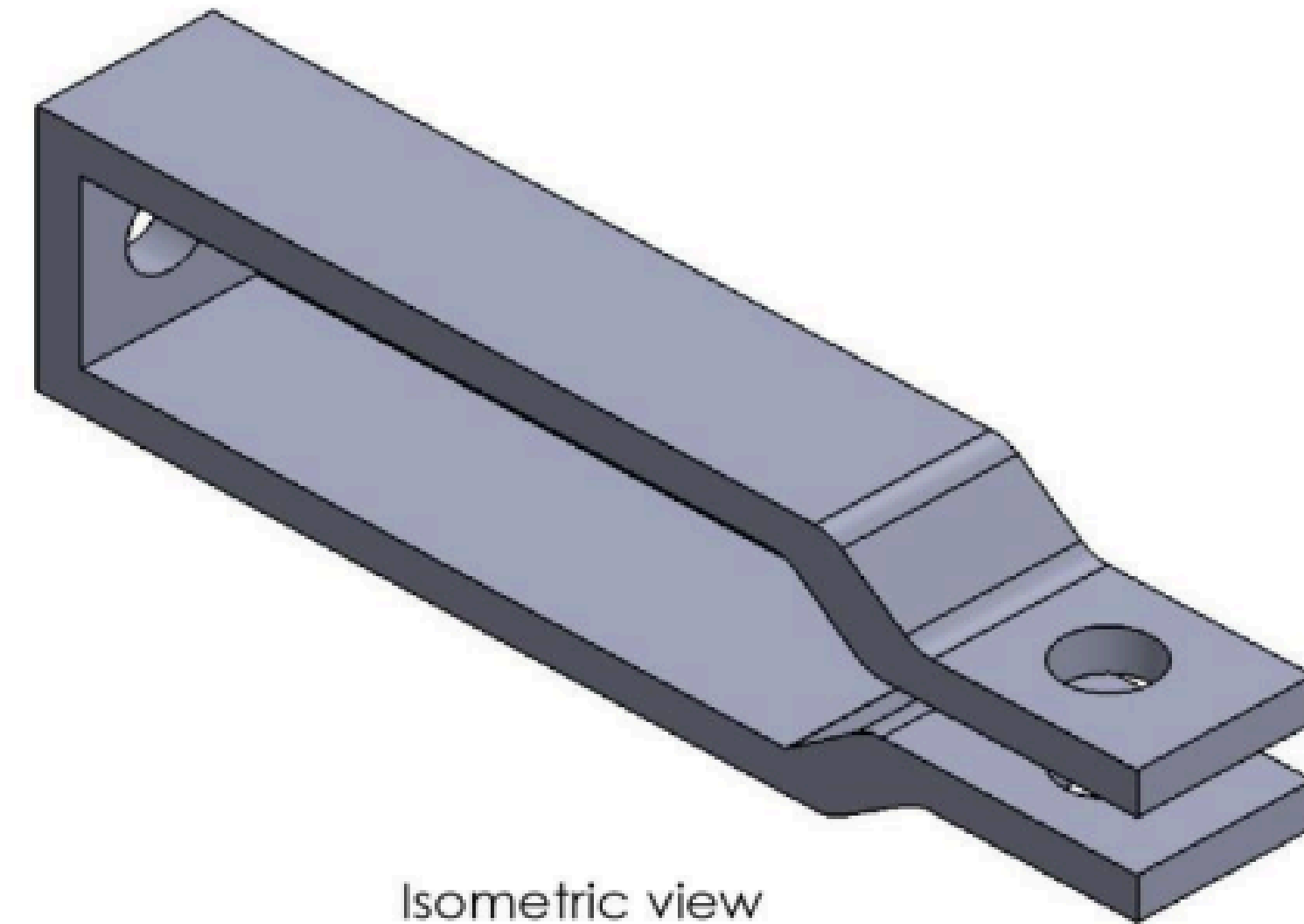


Front view

67.54



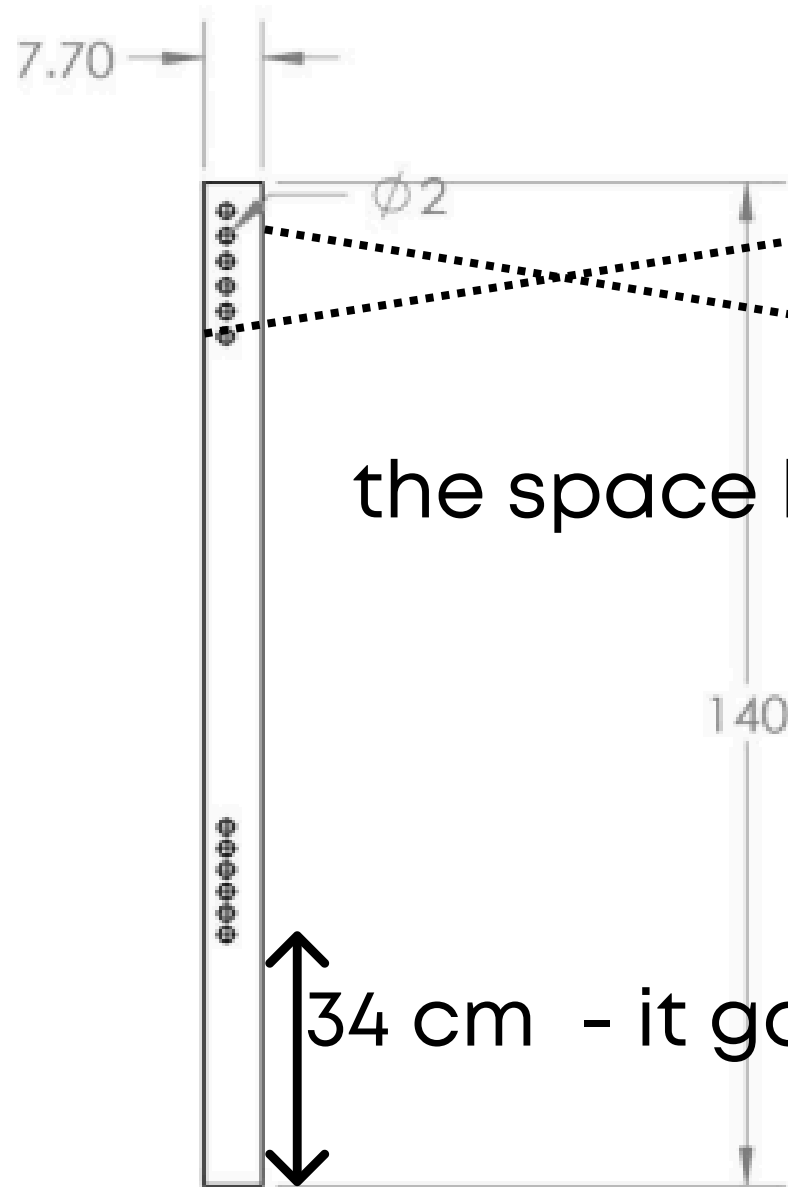
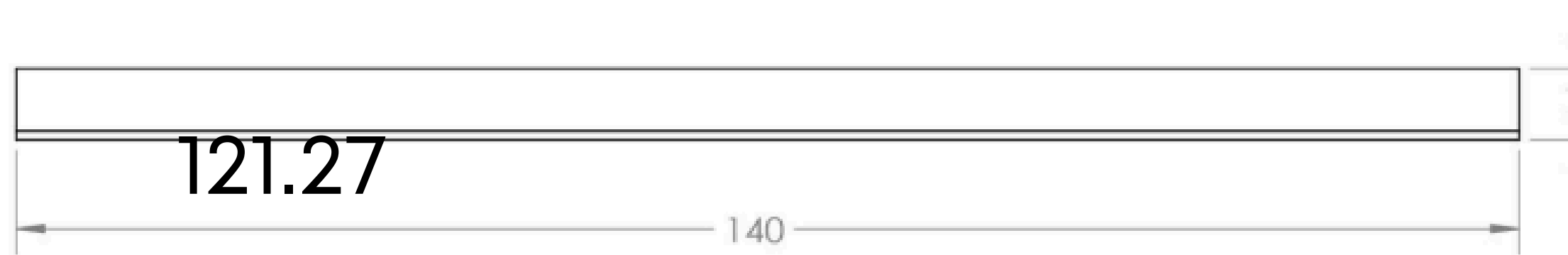
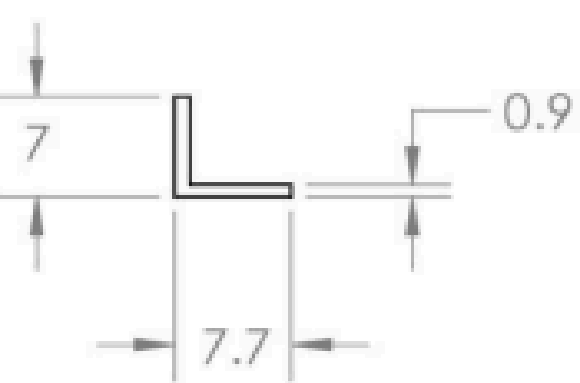
Side view



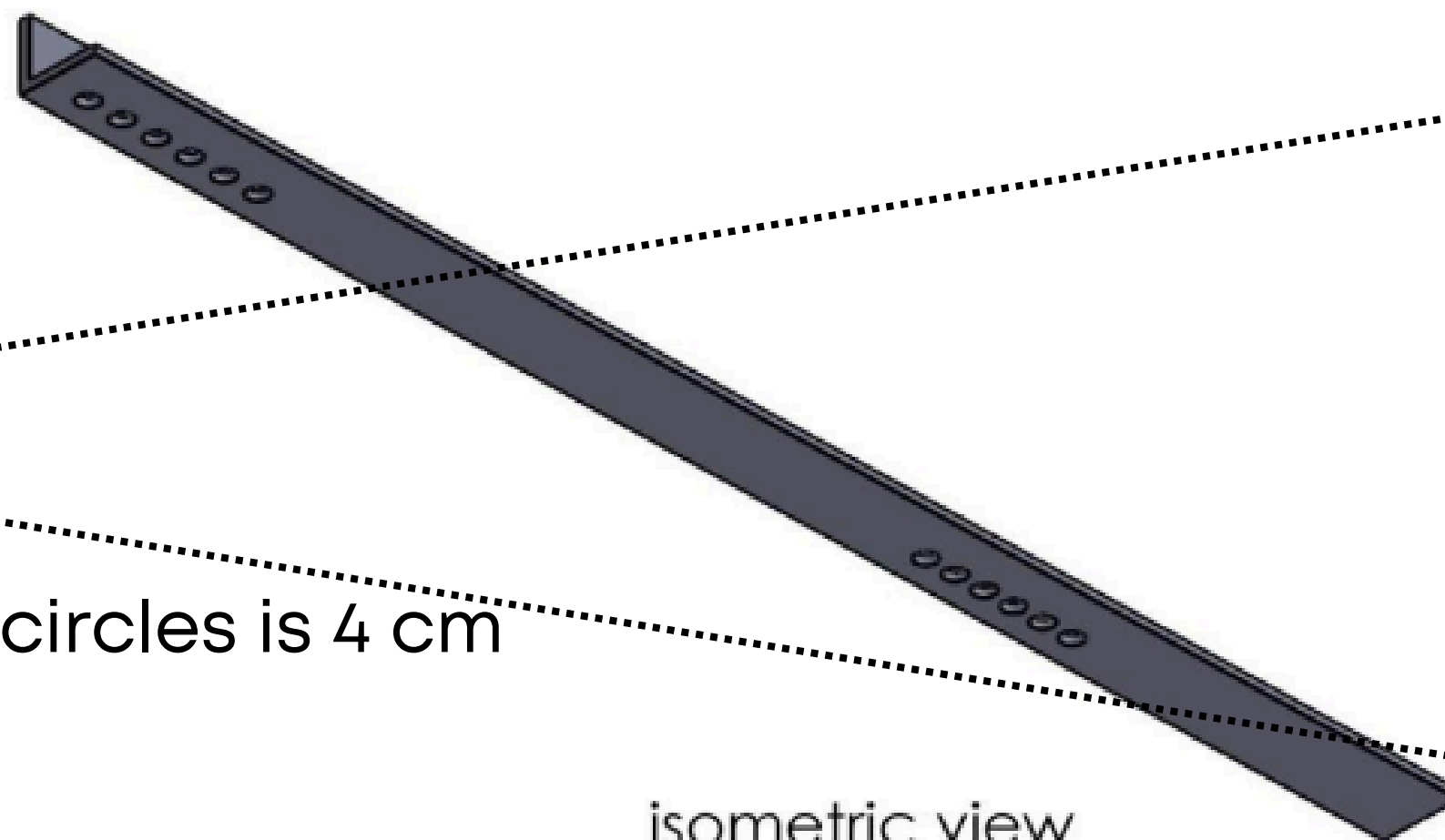
Isometric view

do not forget to draw in cm.

This dimensions are mm
you need to convert it to cm (x/10)

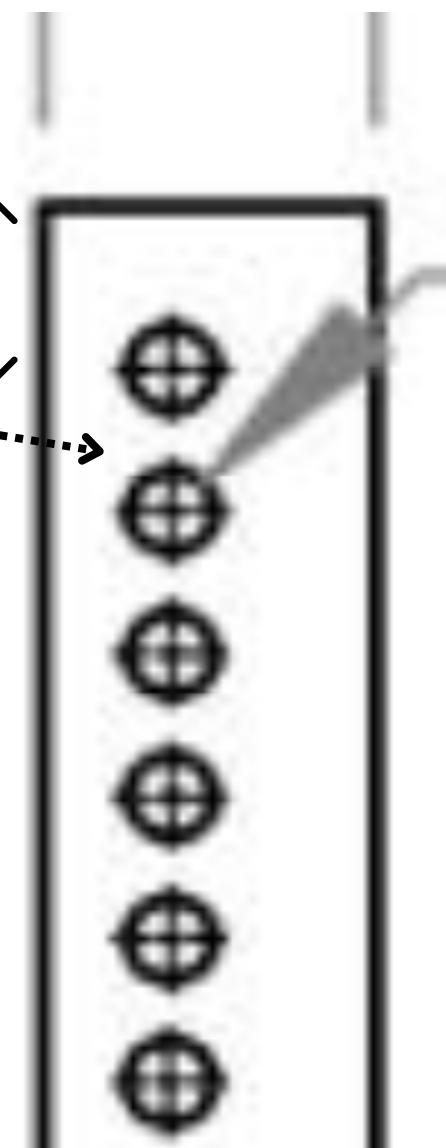


All dimensions are in cm



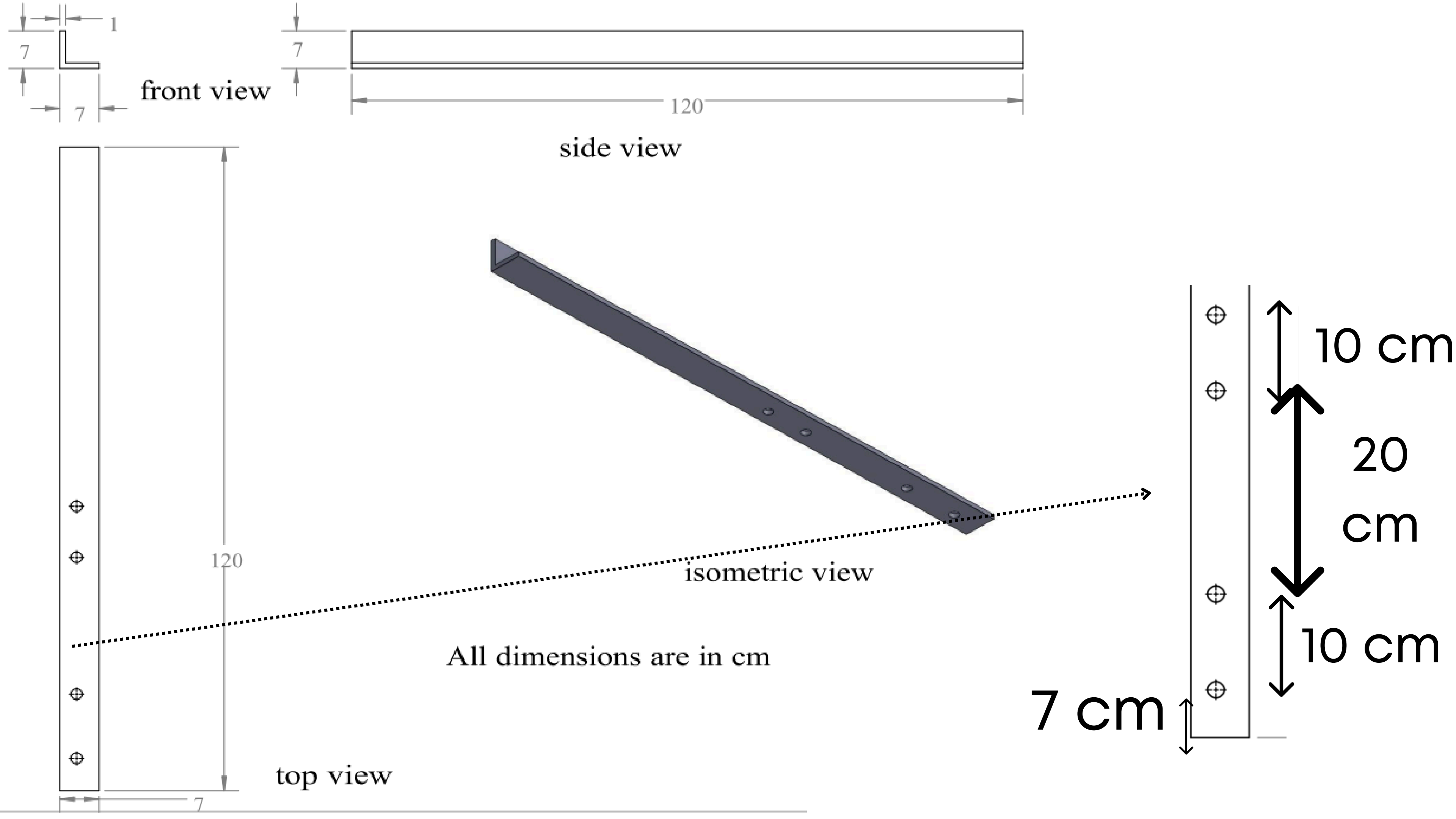
2 cm

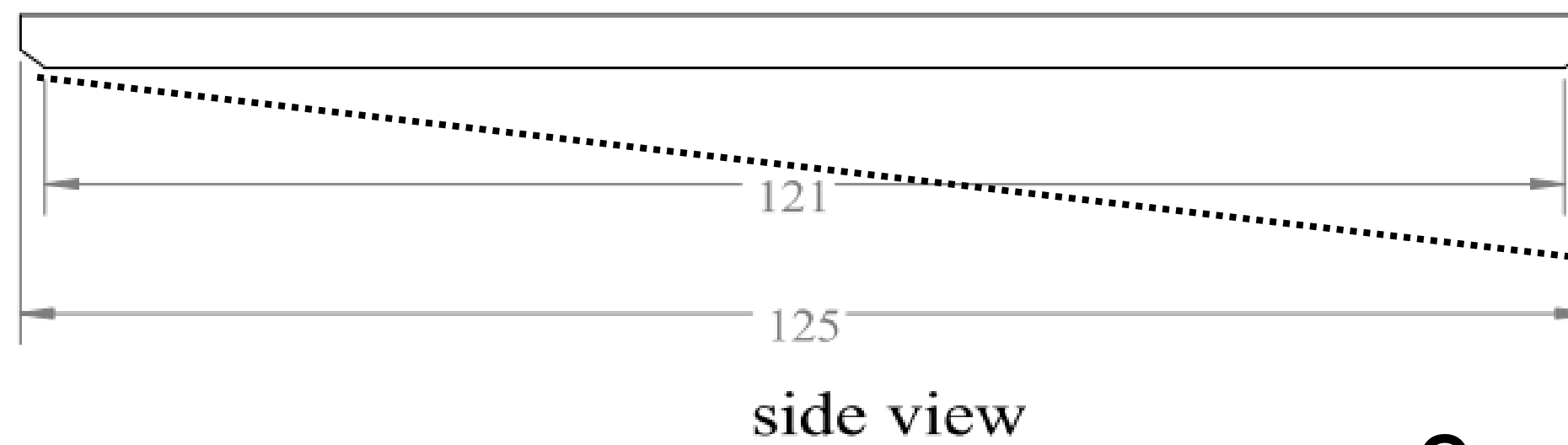
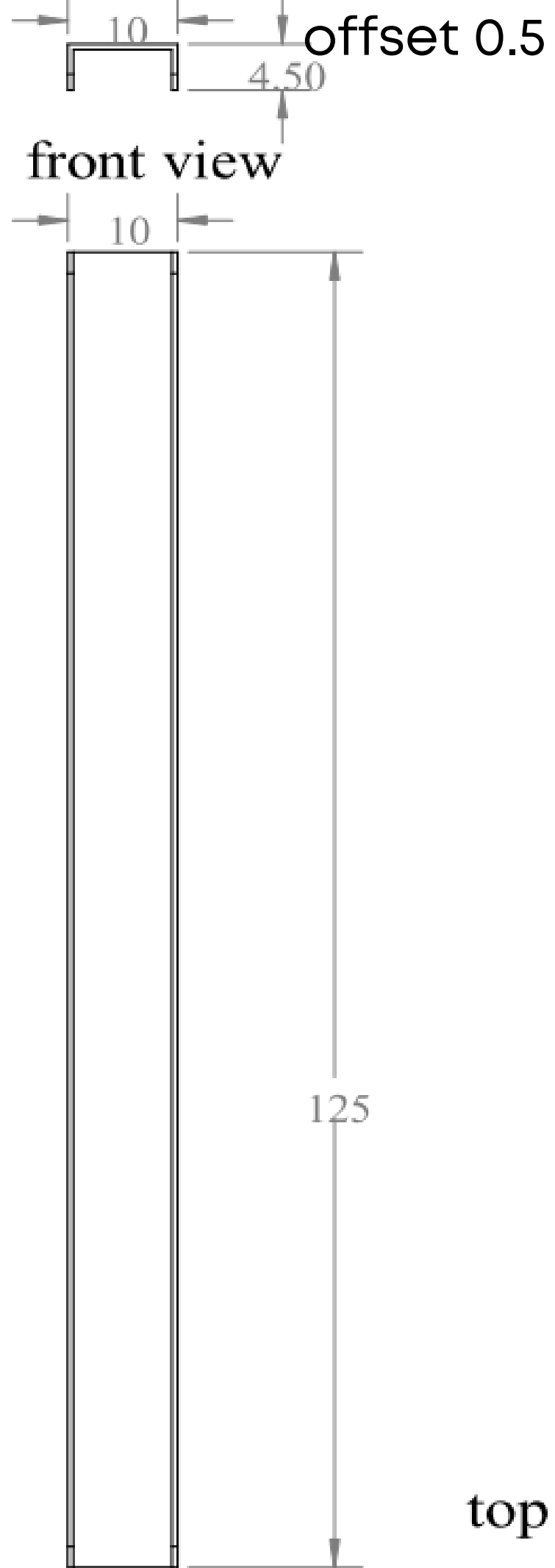
2 cm



the space between circles is 4 cm

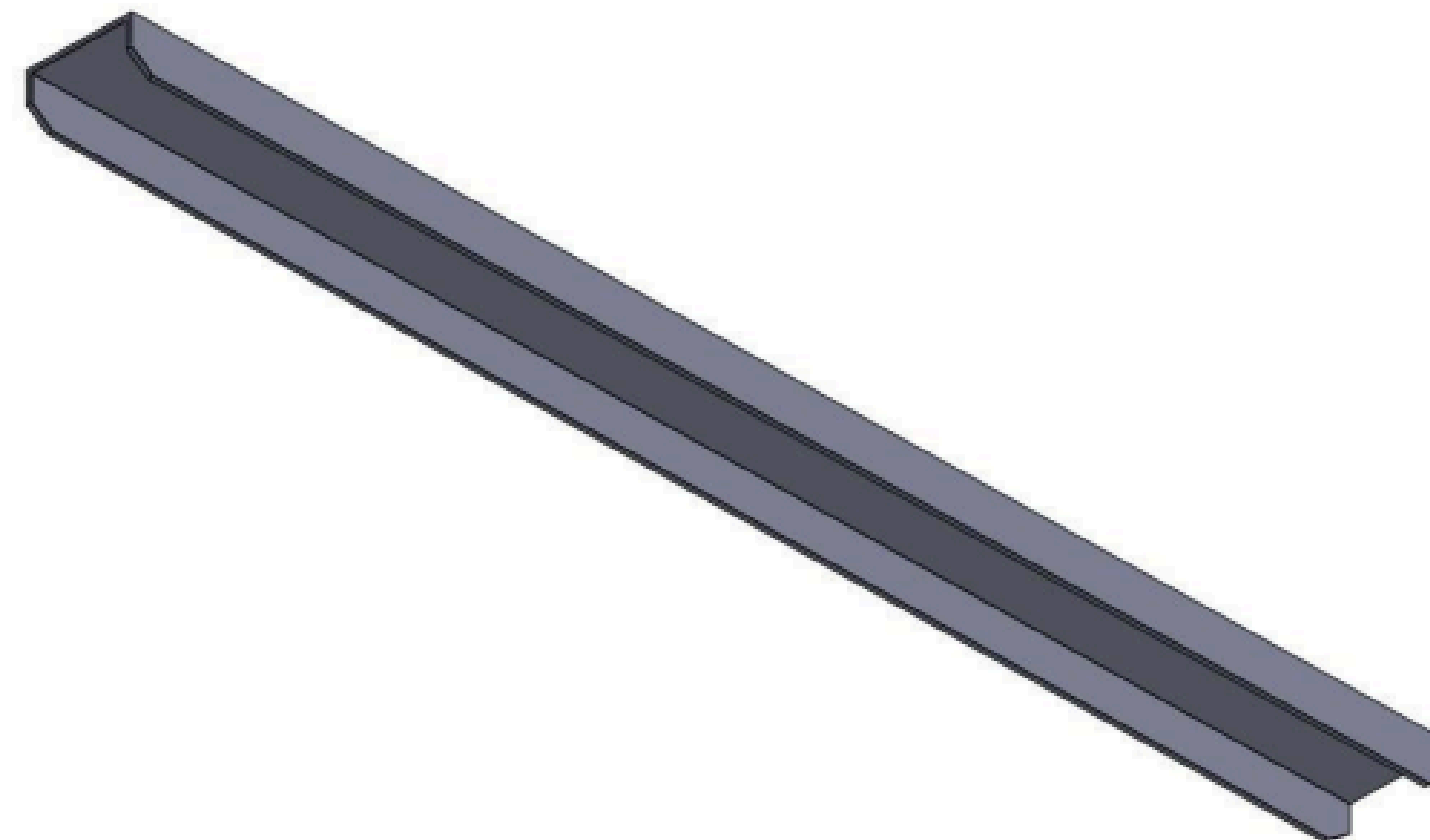
34 cm - it goes to to center of the first circle





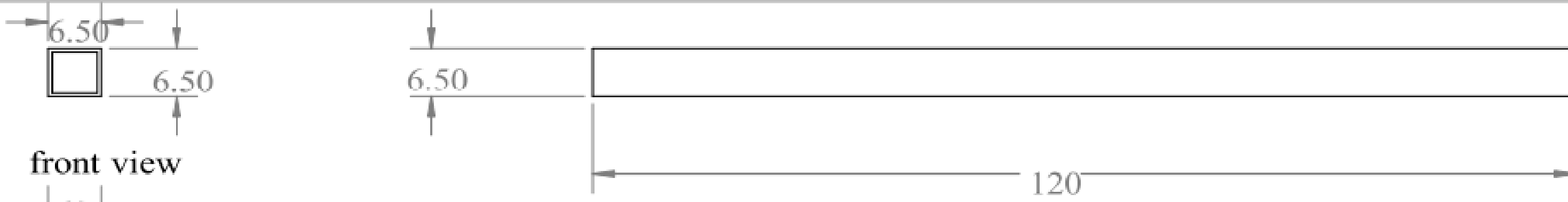
2 cm

2 cm



isometric view

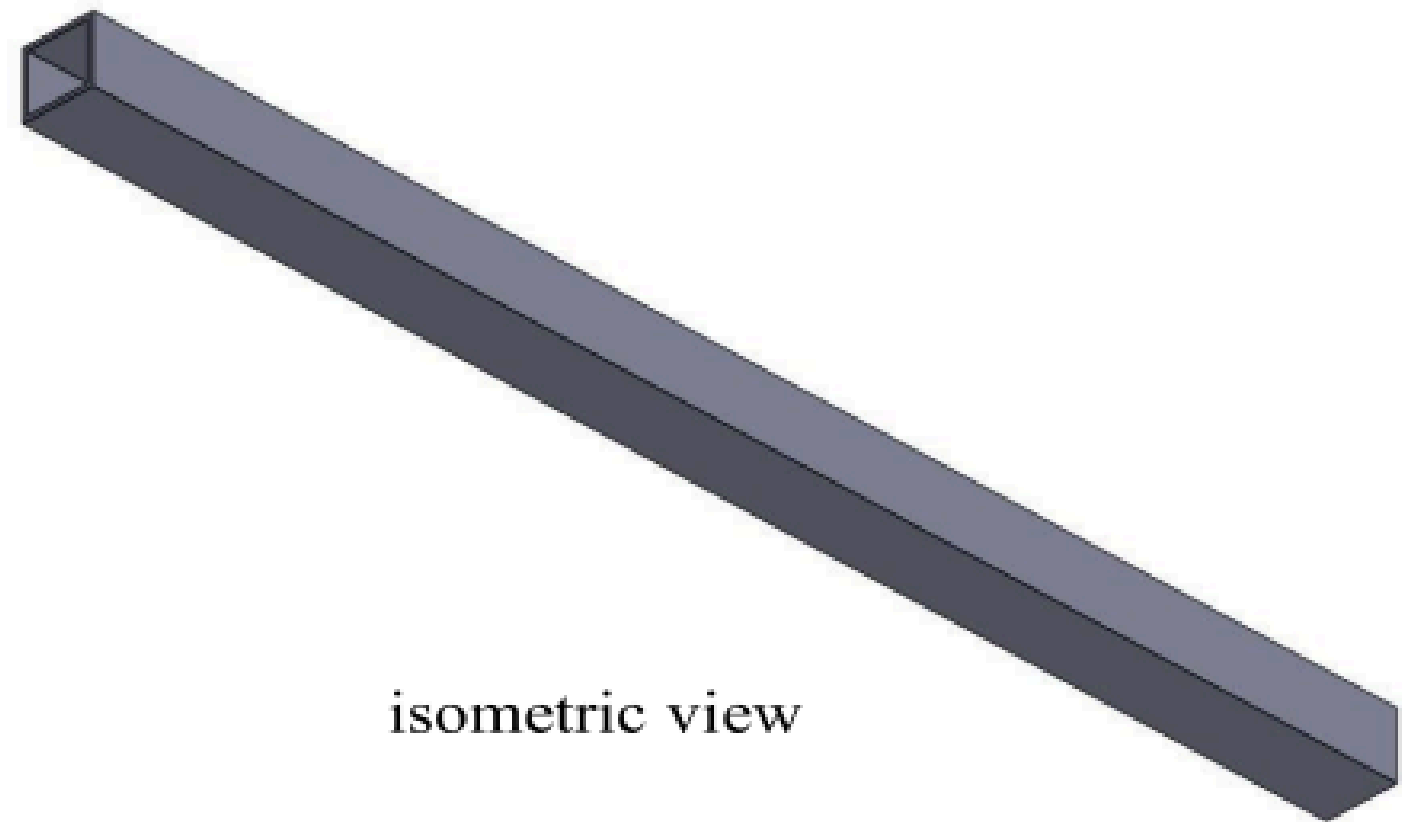
All dimensions are in cm



front view

side view

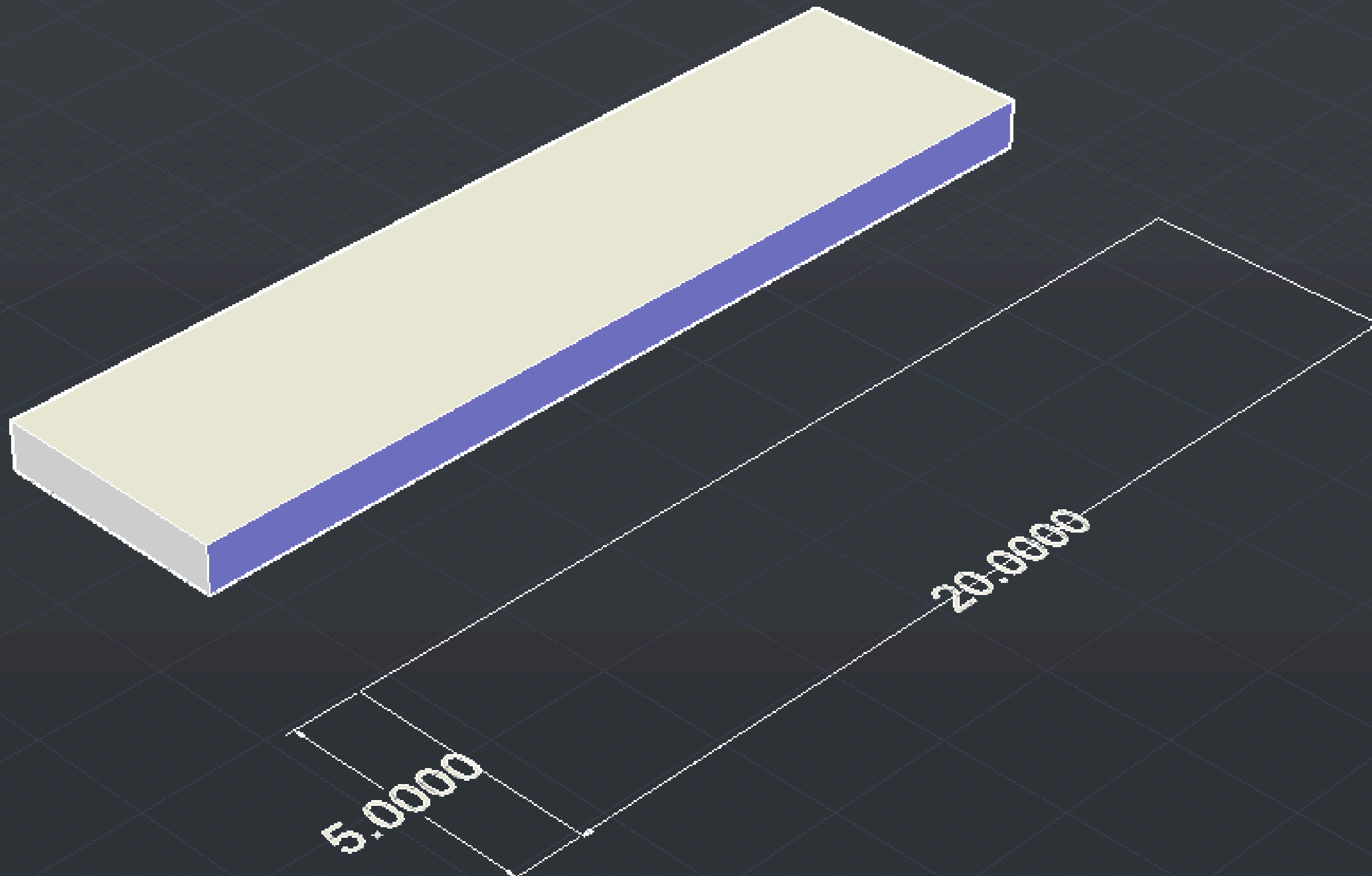
offset 0.5



isometric view

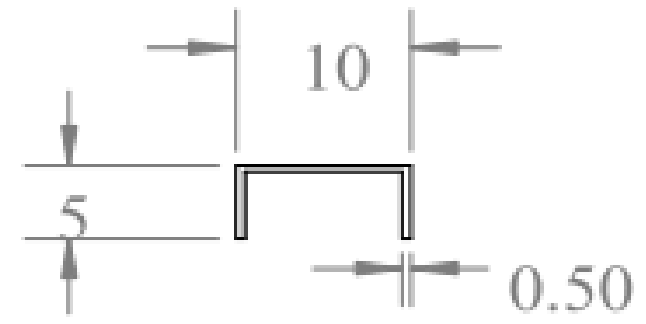
All dimensions are in cm

top view

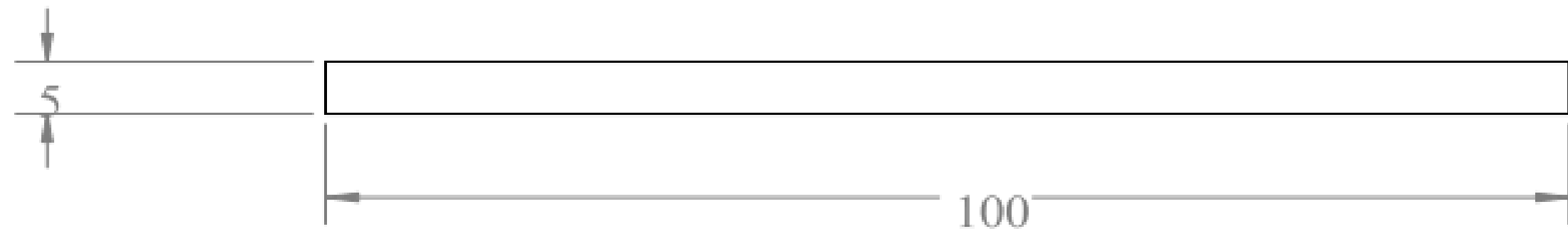


All dimensions are in cm

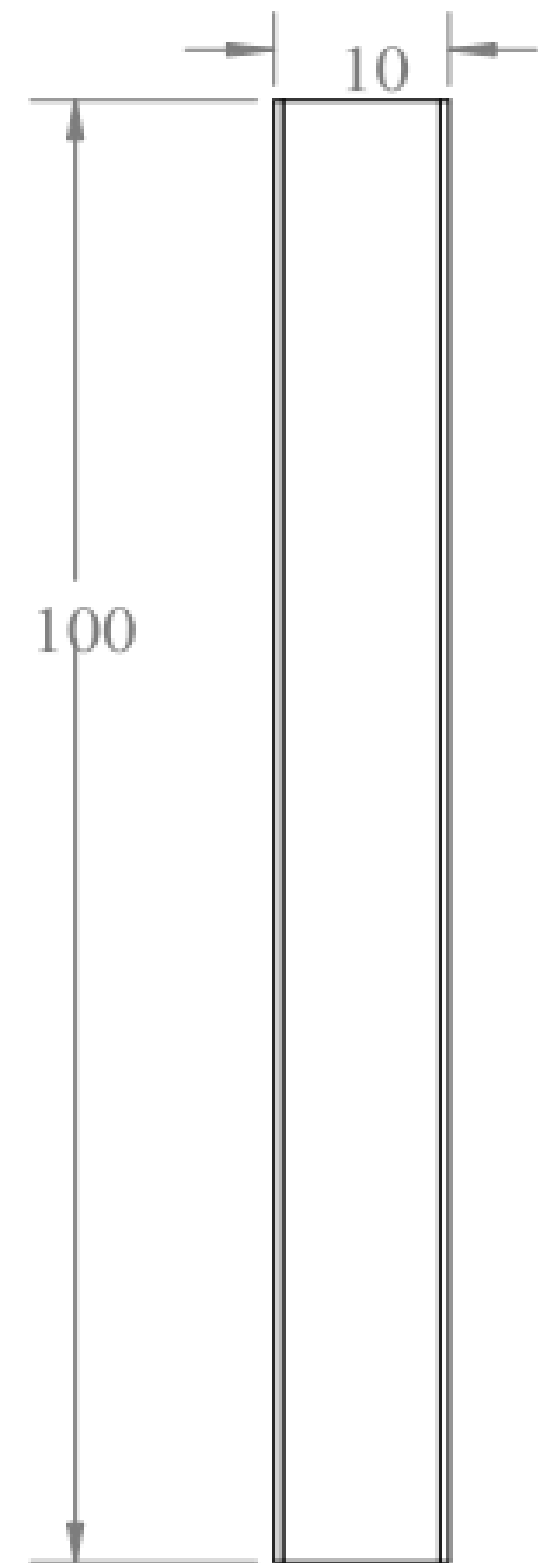
Height : 1



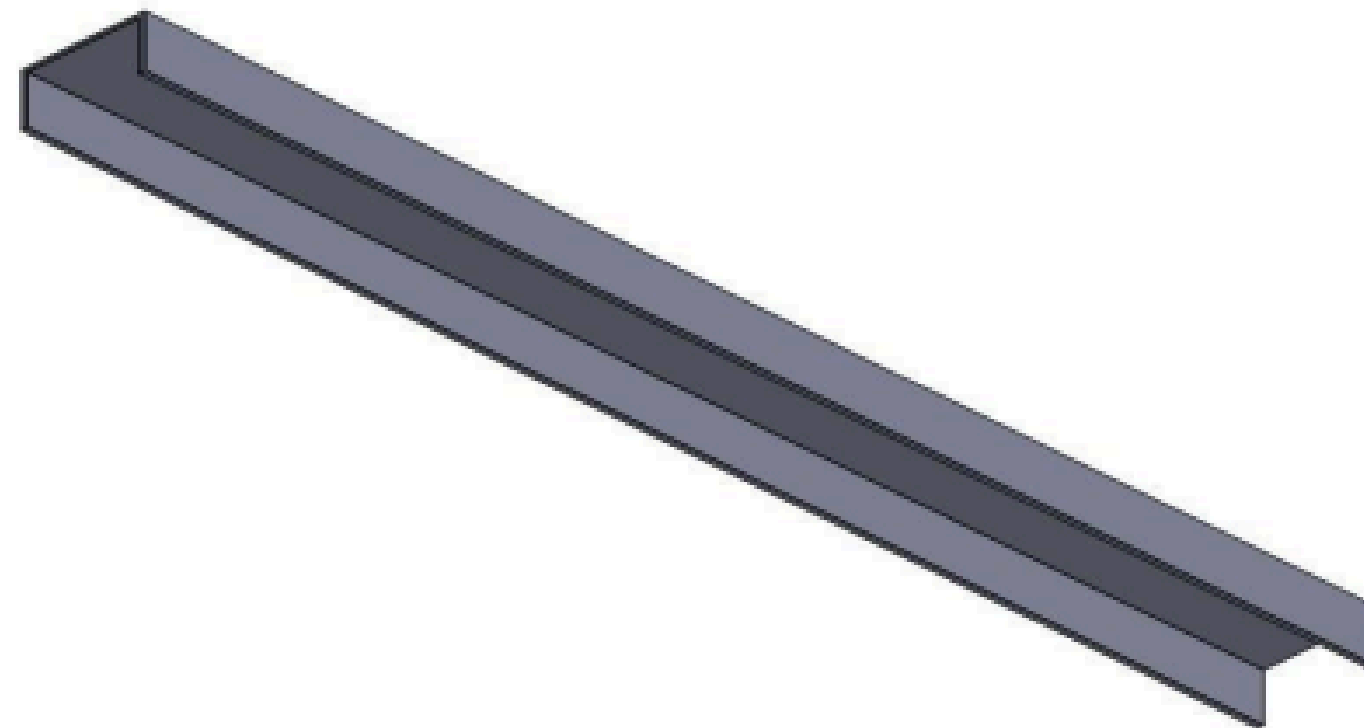
front view



side view

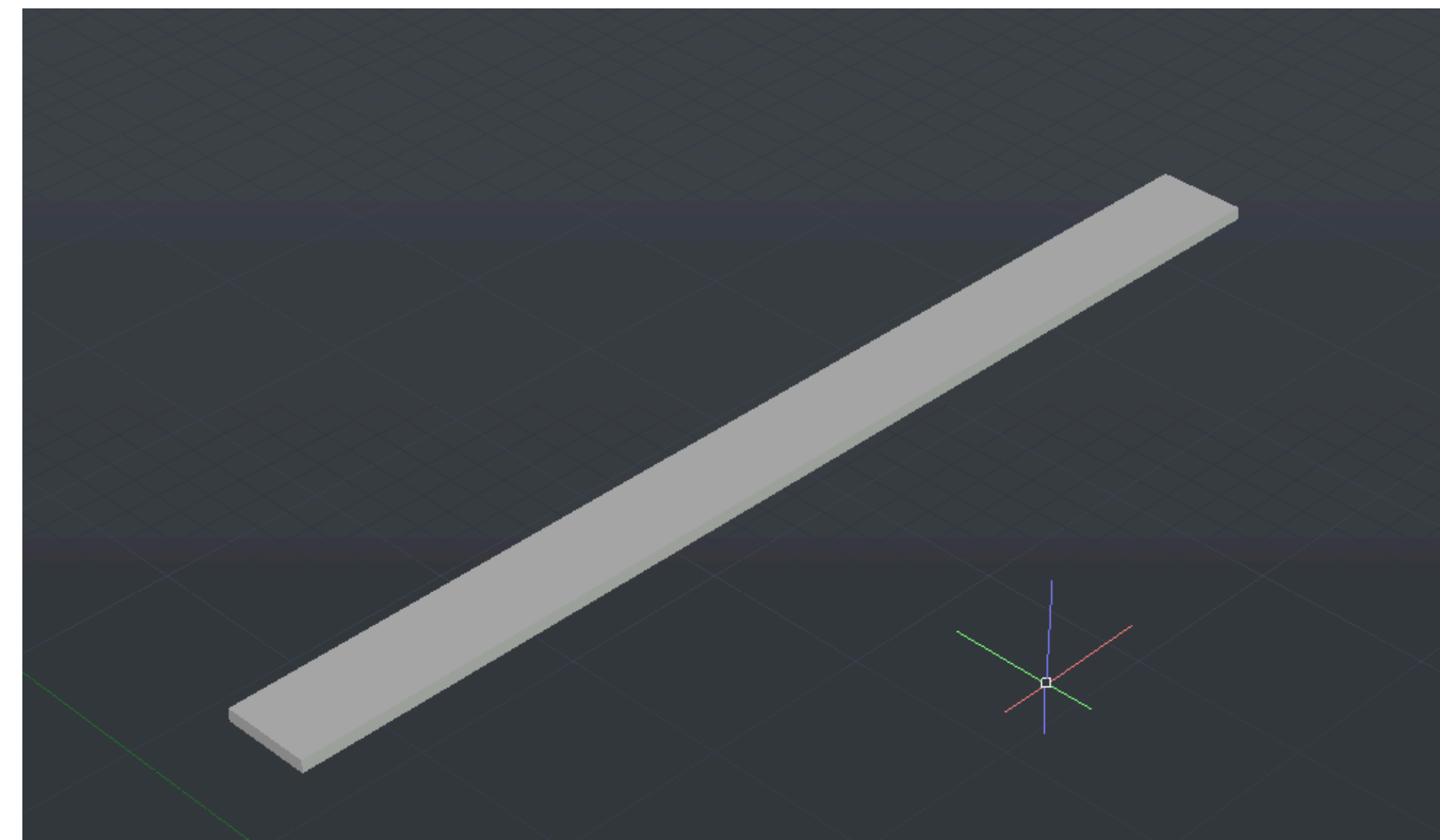
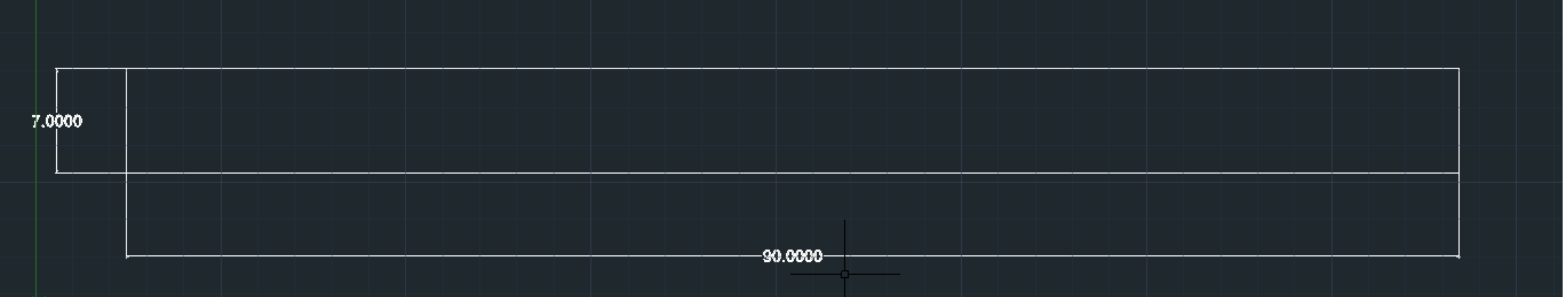


top view



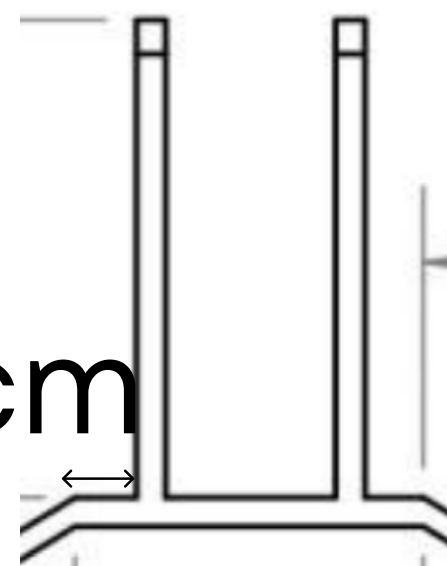
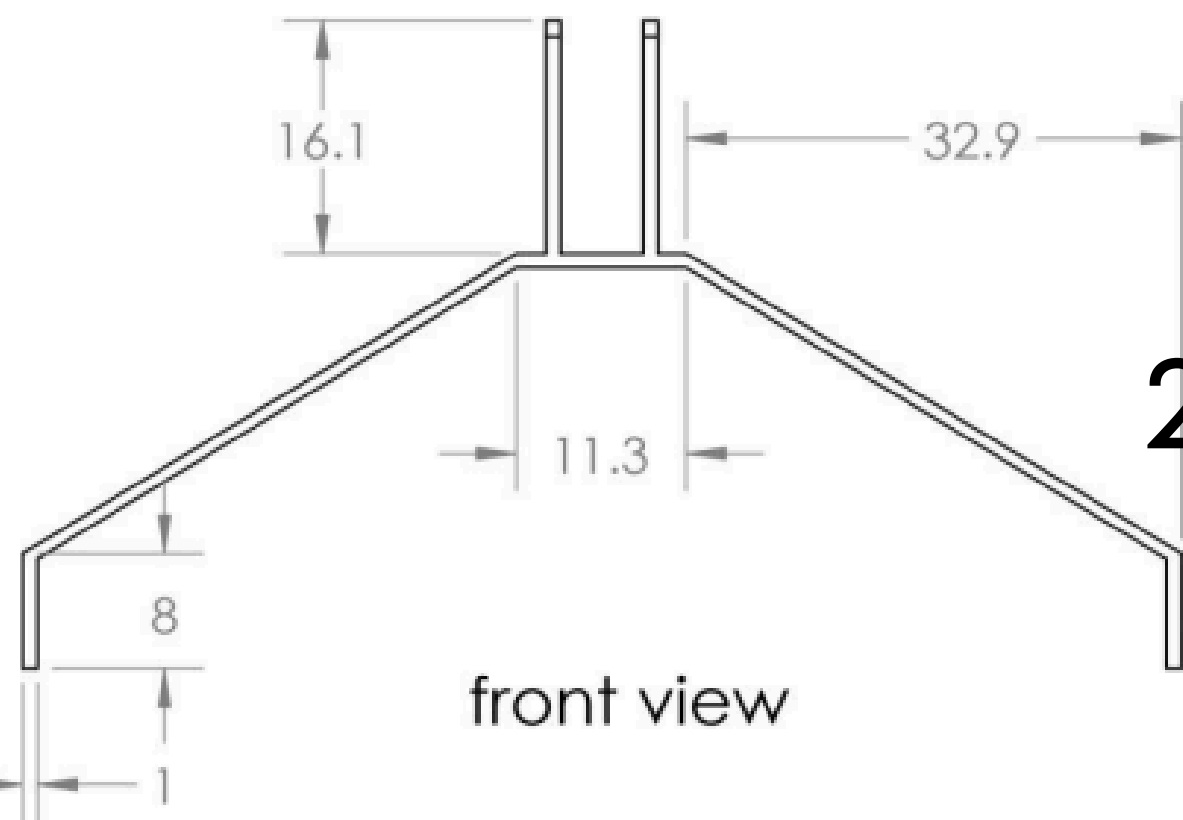
isometric view

All dimensions are in cm

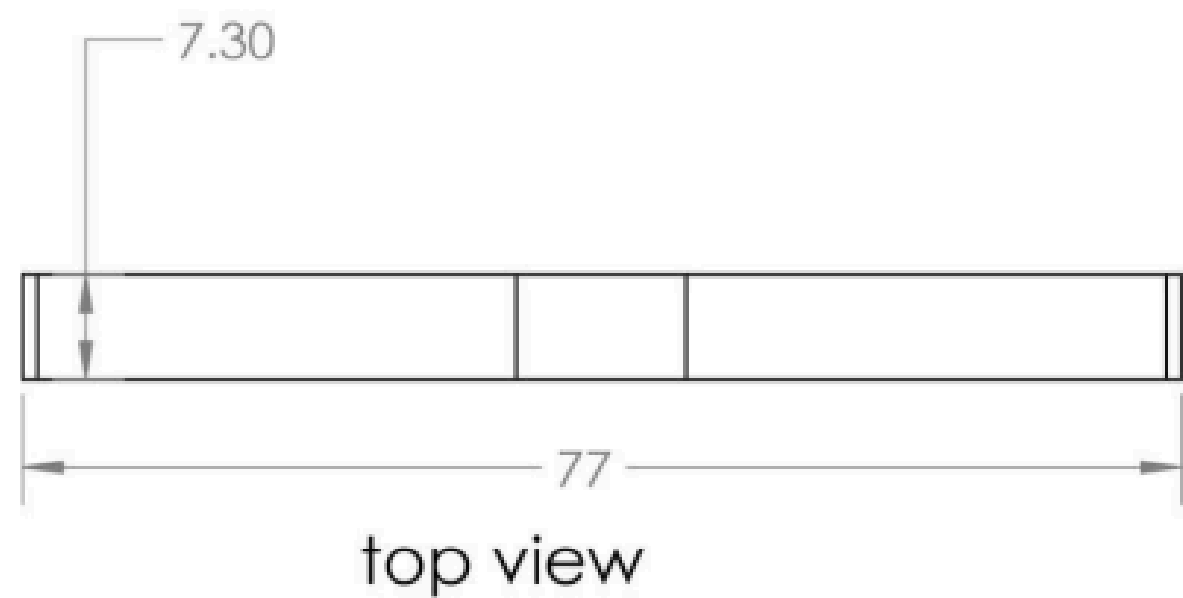
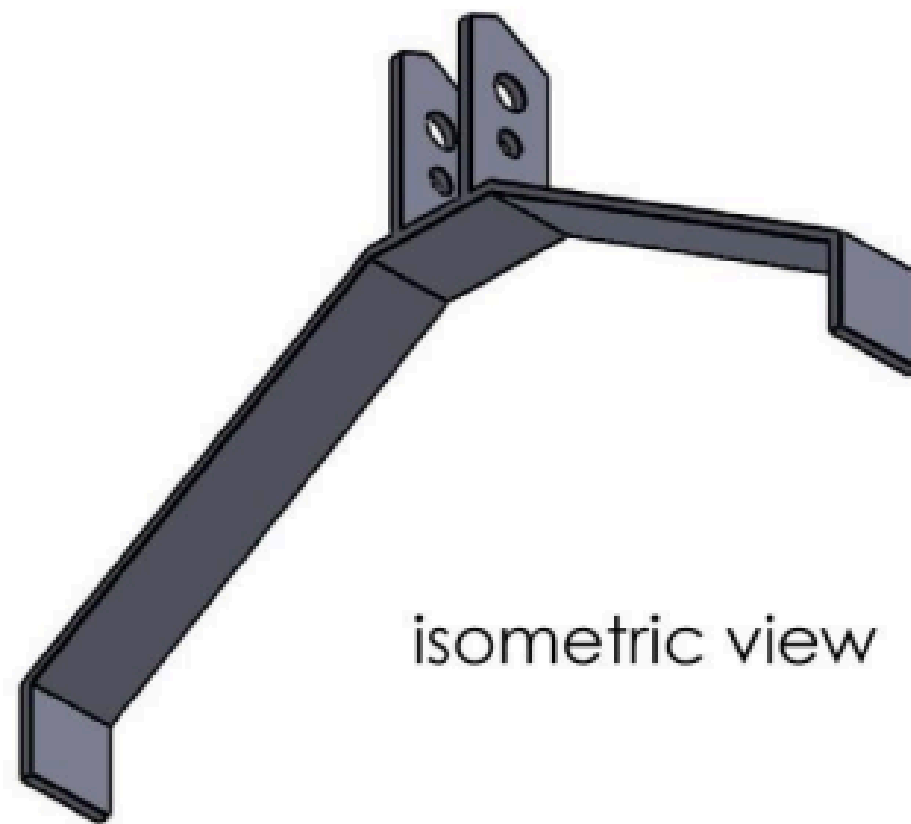
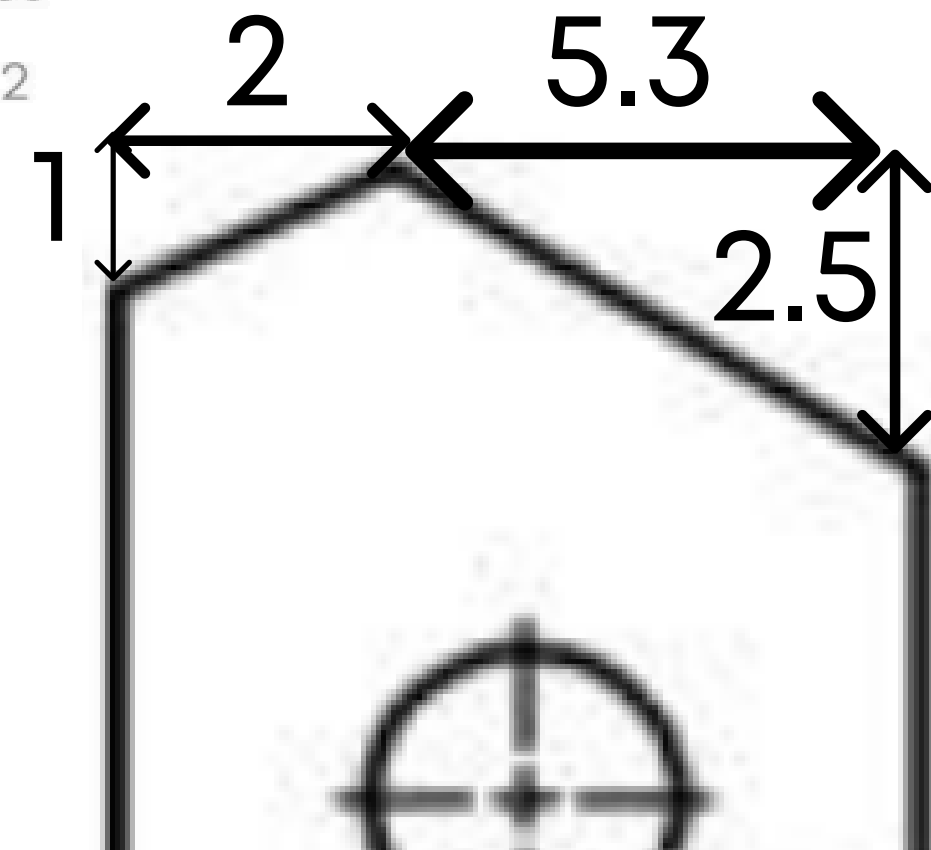
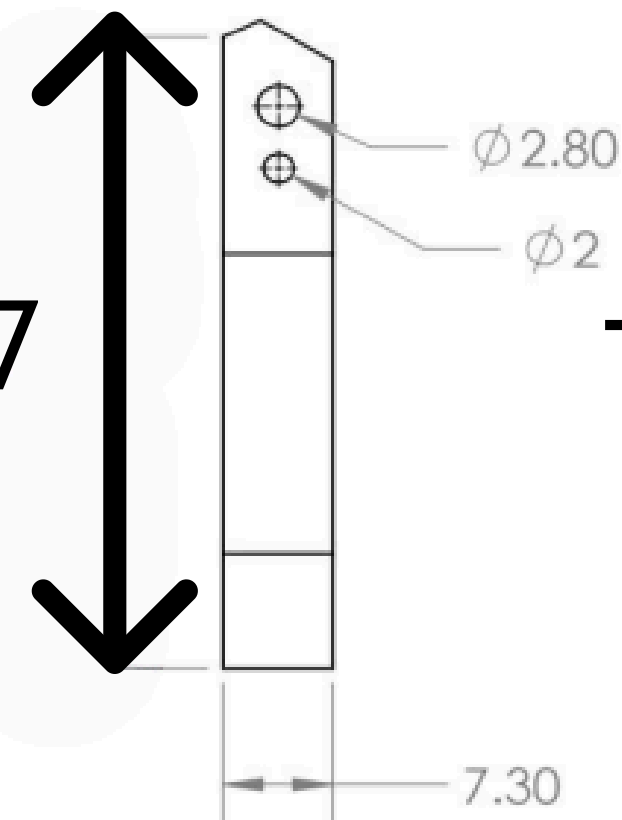


Height : 1

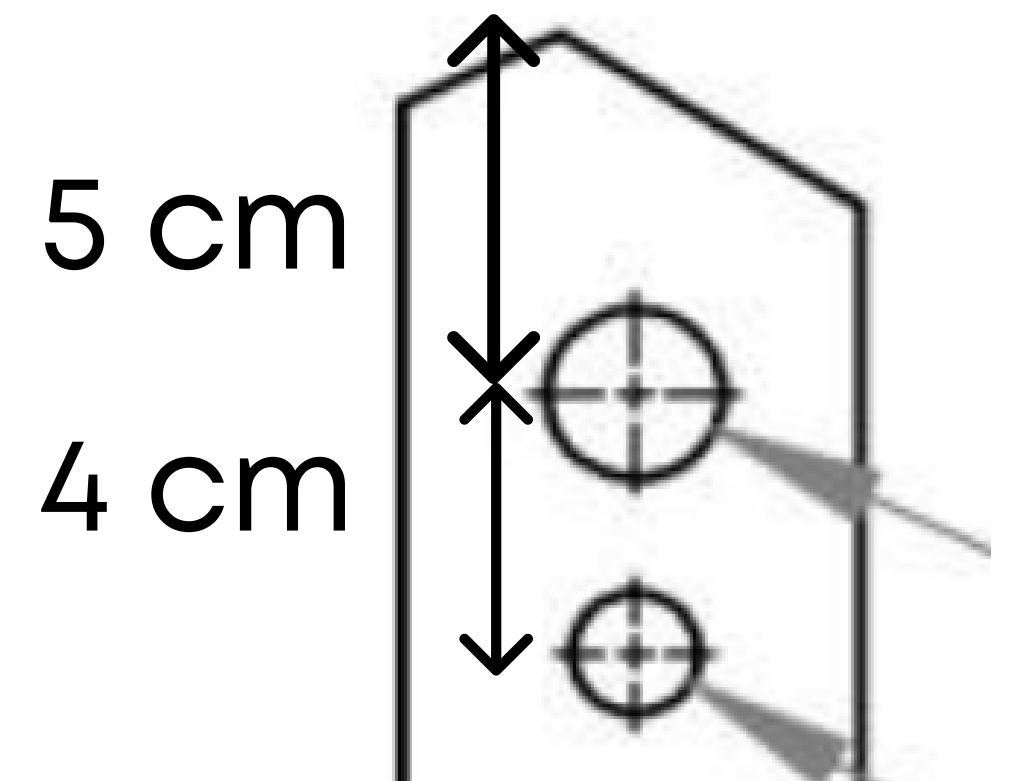
All dimensions are in cm

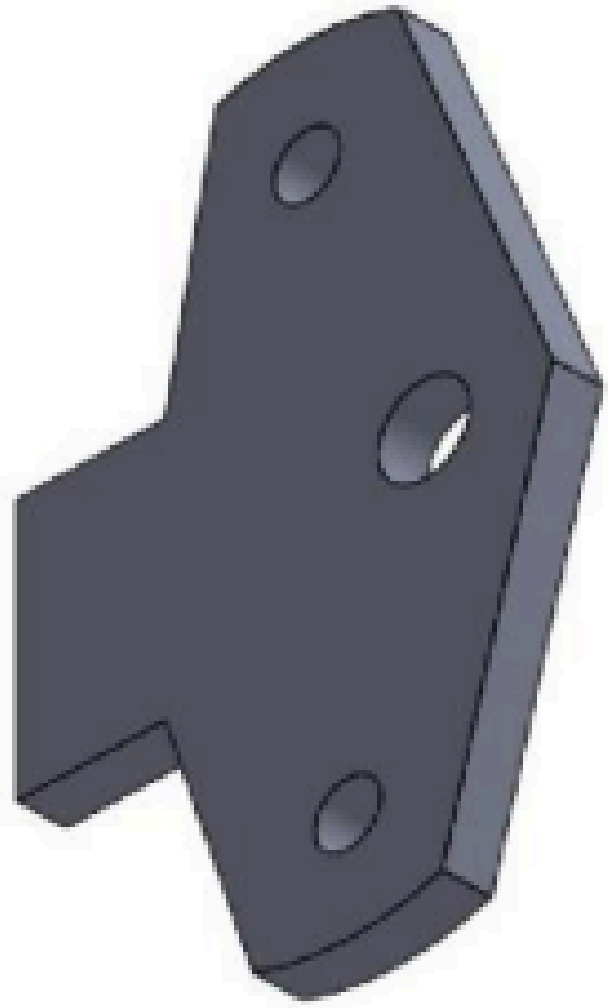


43.77



All dimensions are in cm

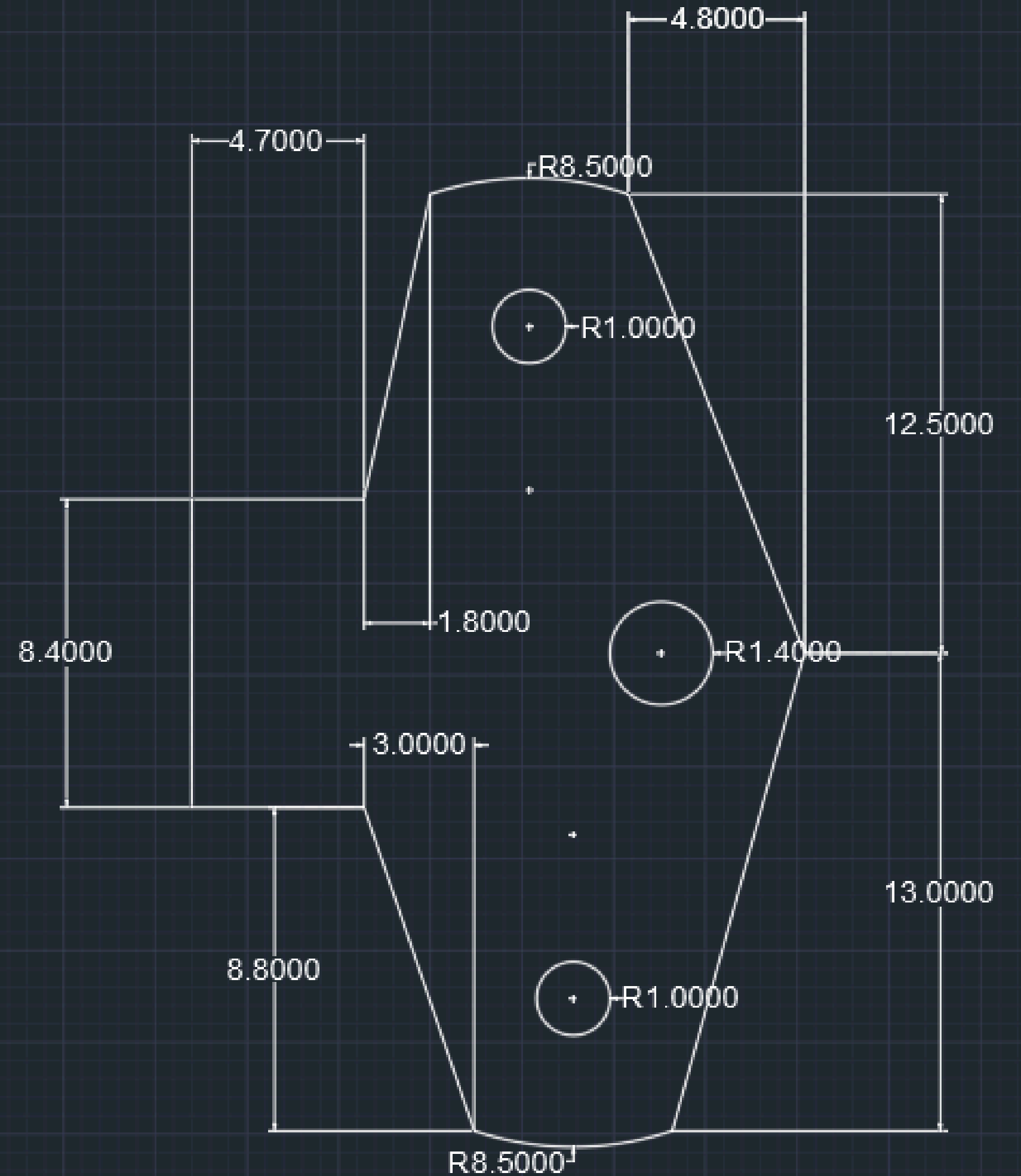


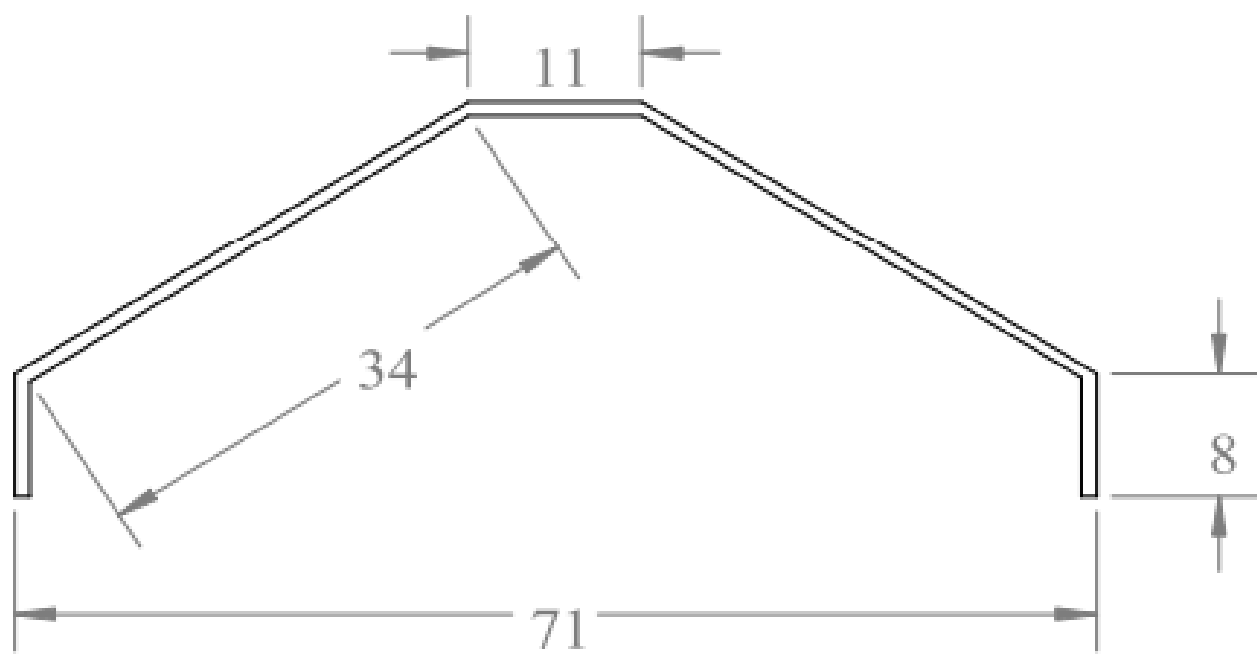


isometric view

Height of the object is 1.5 cm

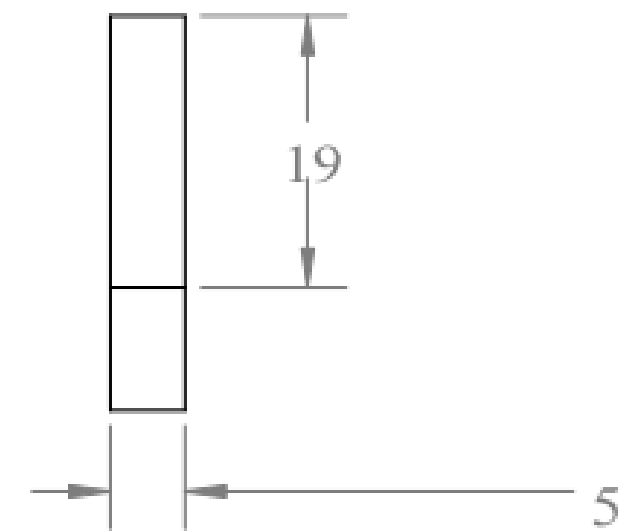
All dimensions are in cm





front view

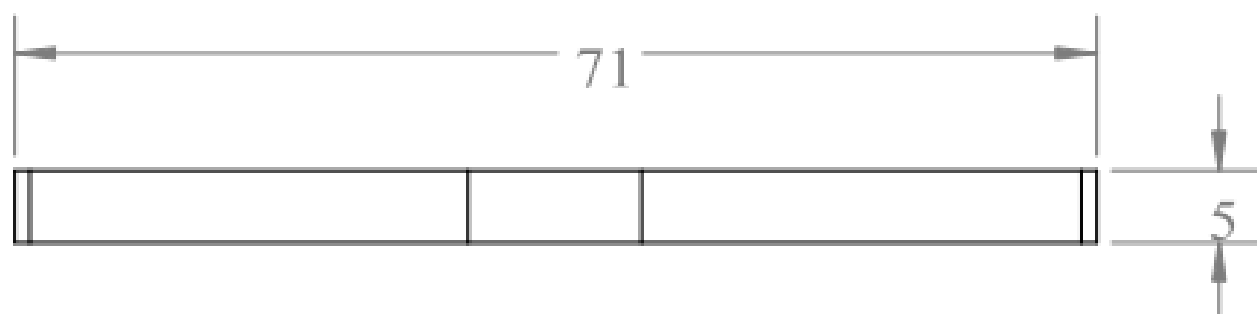
Offset 1



side view

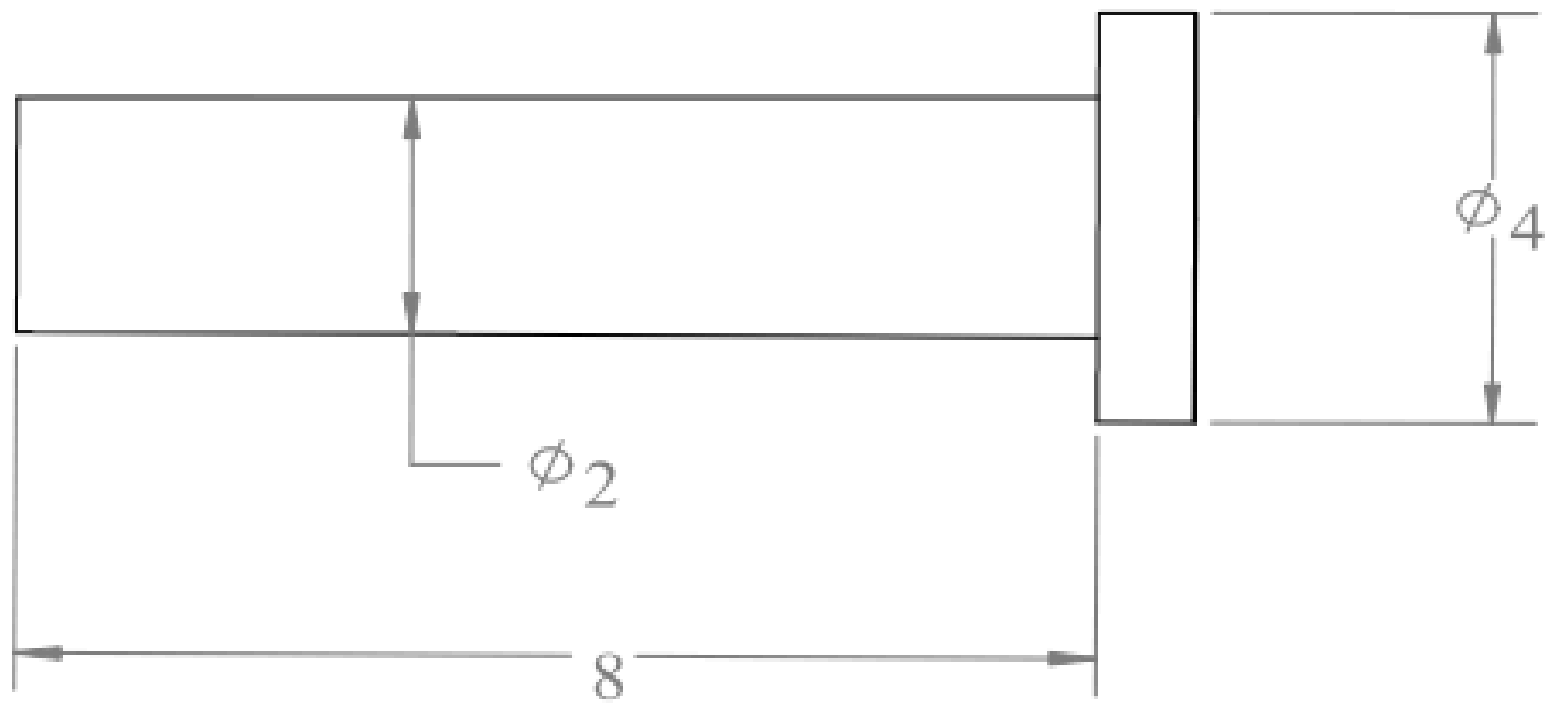


isometric view

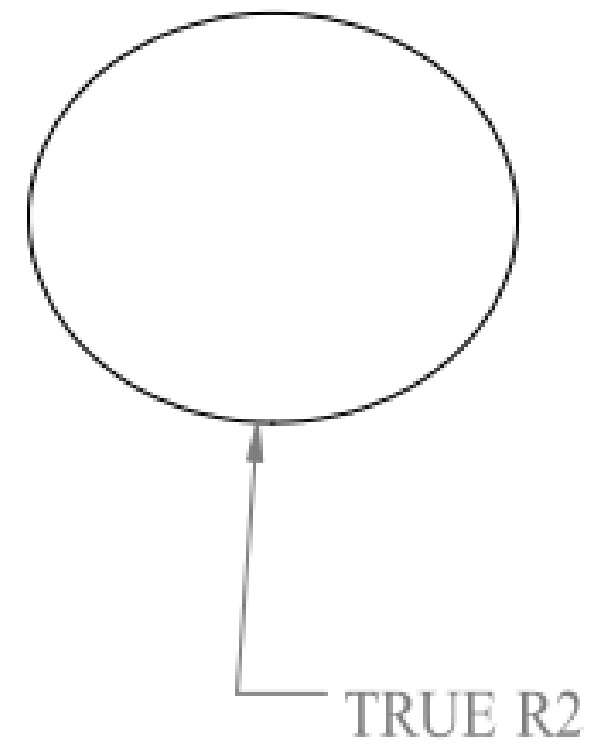


top view

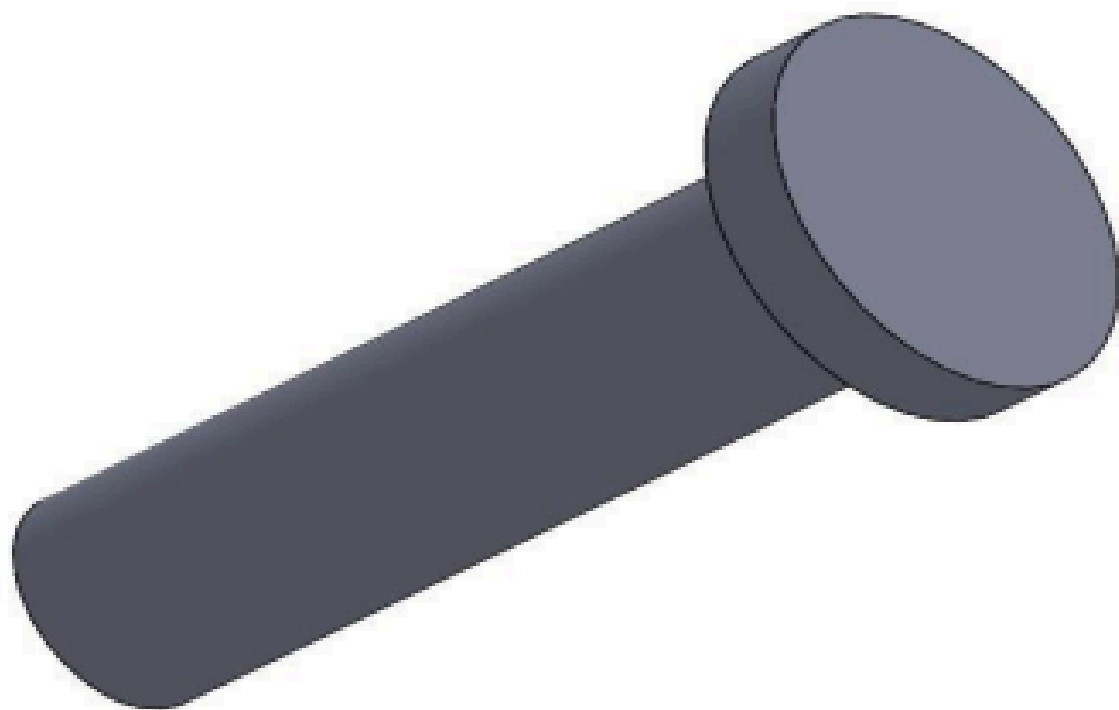
All dimensions are in cm



front view

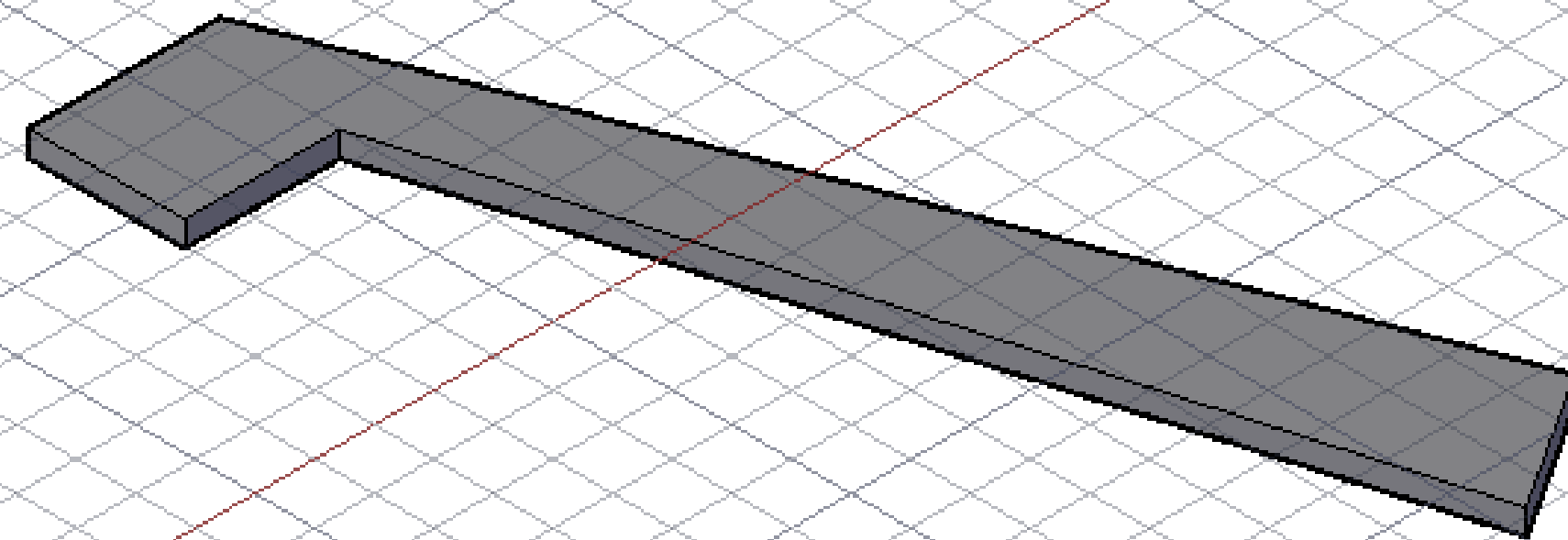
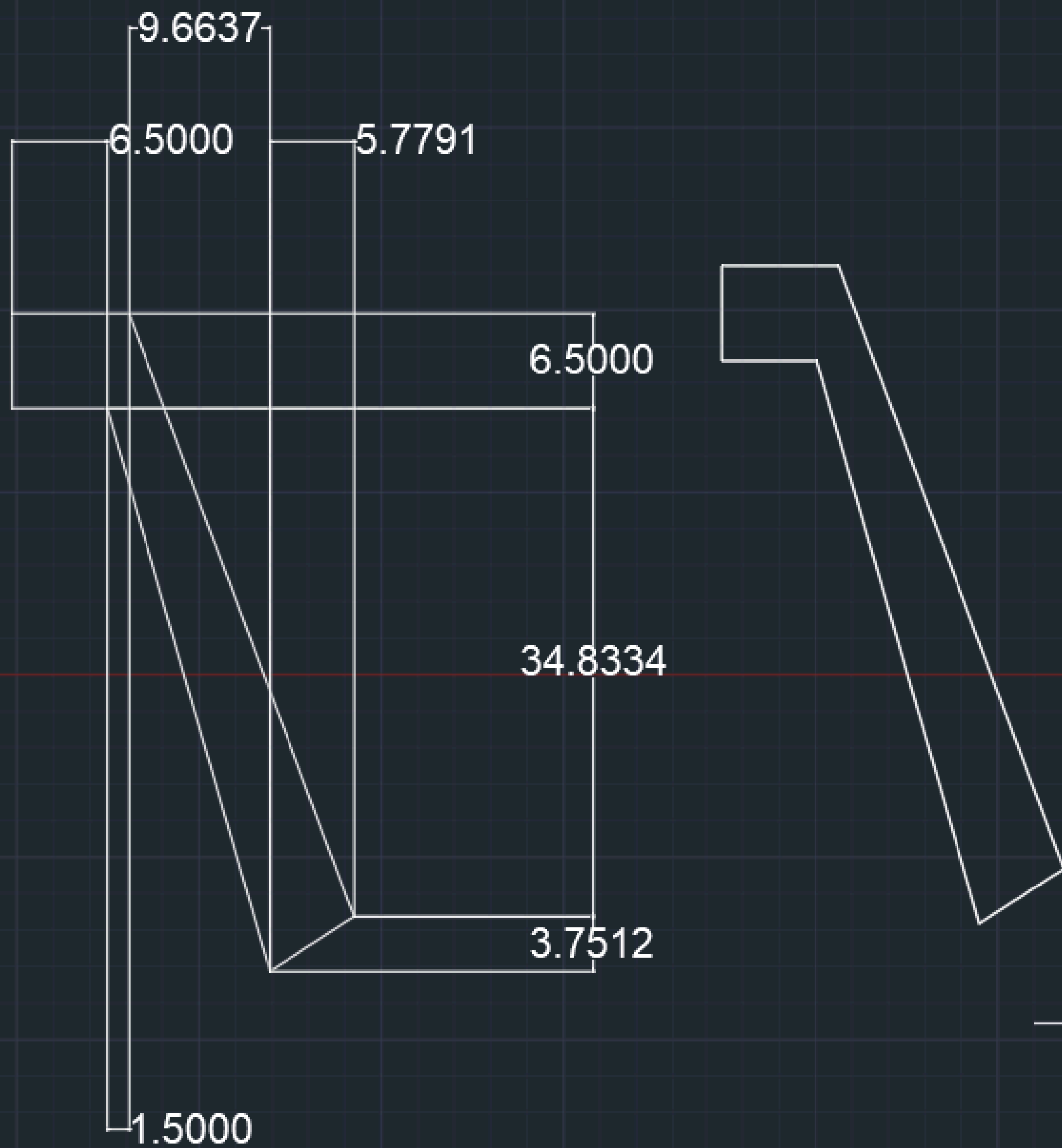


side view



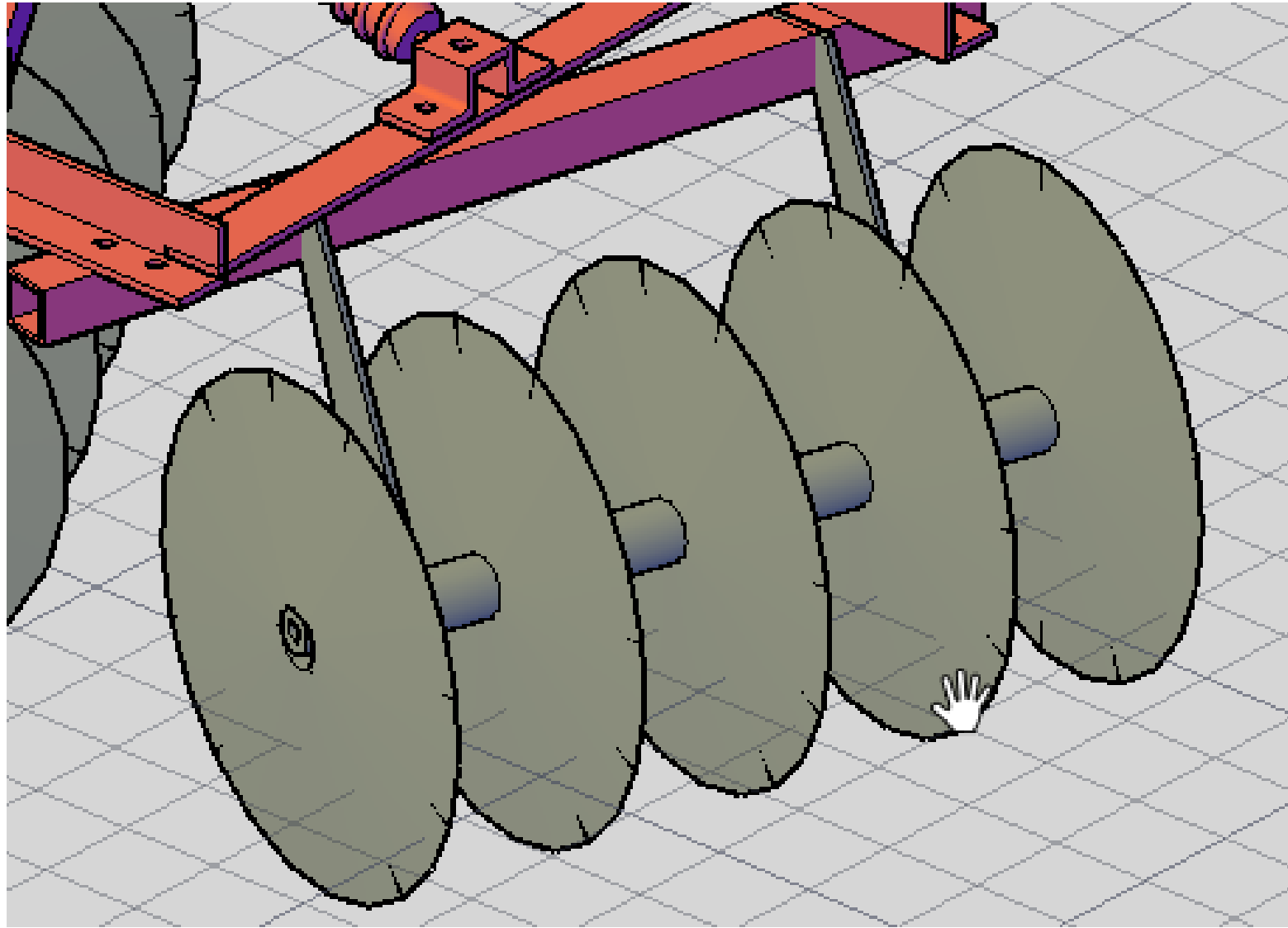
isometric view

All dimensions are in cm



All dimensions are in cm

Height : 1



the space between discs is
20 cm and the diameter of
that disc shaft is 6.6 cm!!!!

