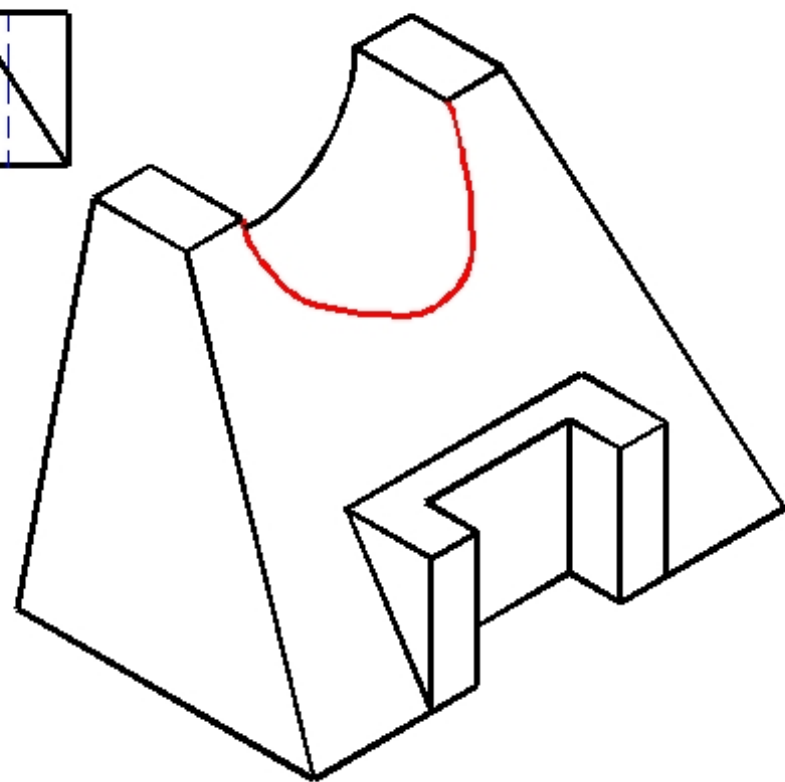
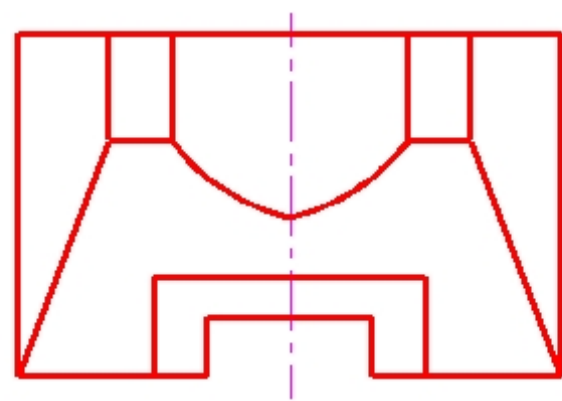
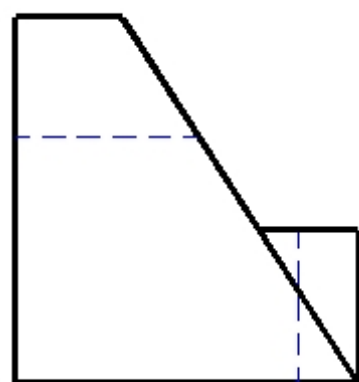
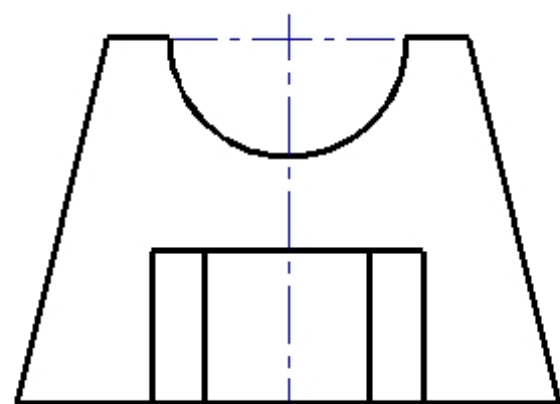
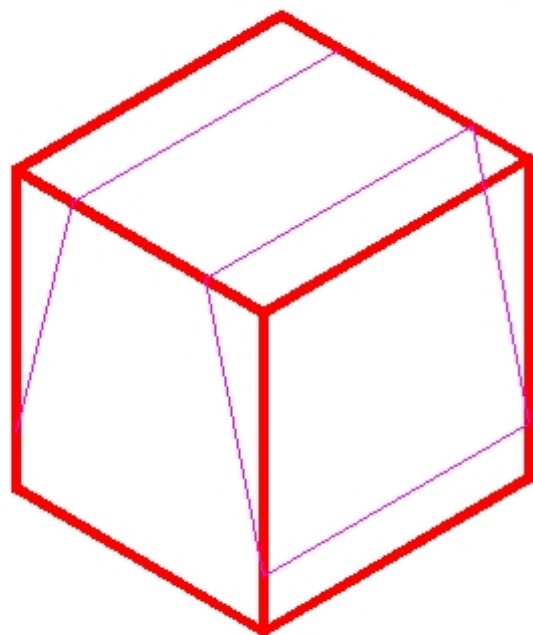
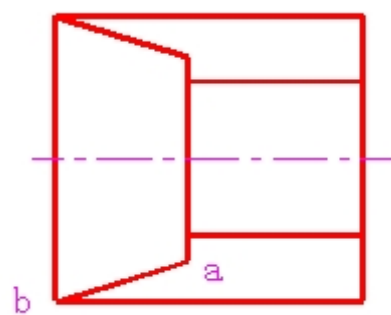
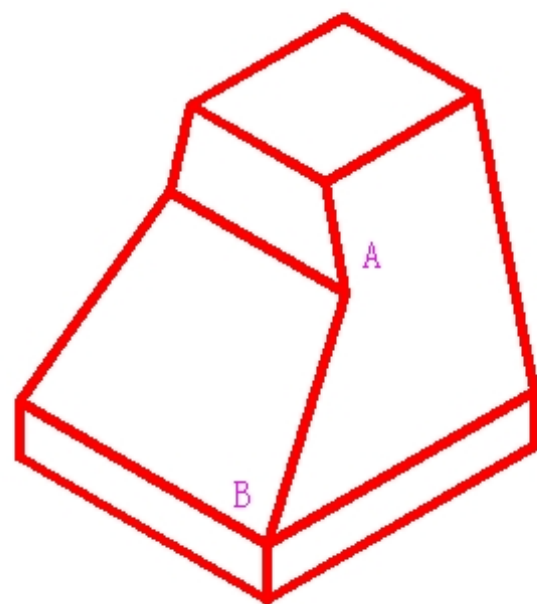
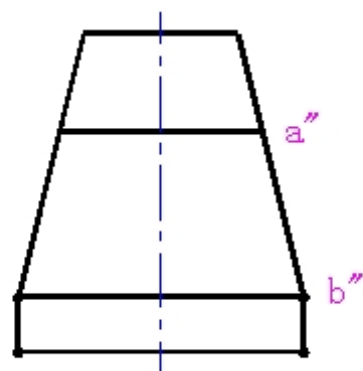
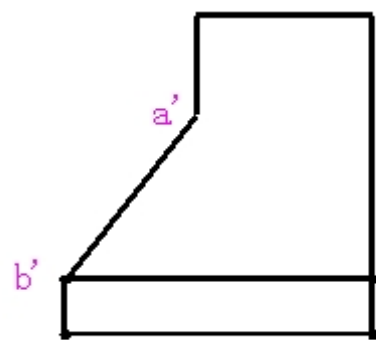


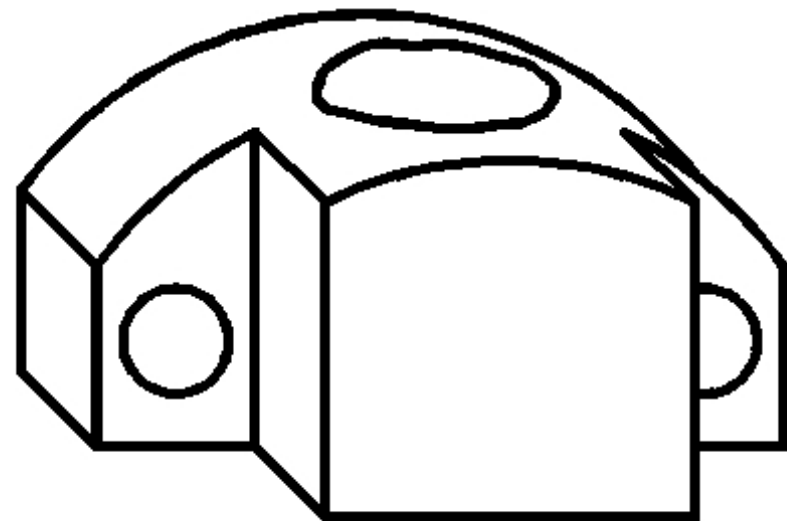
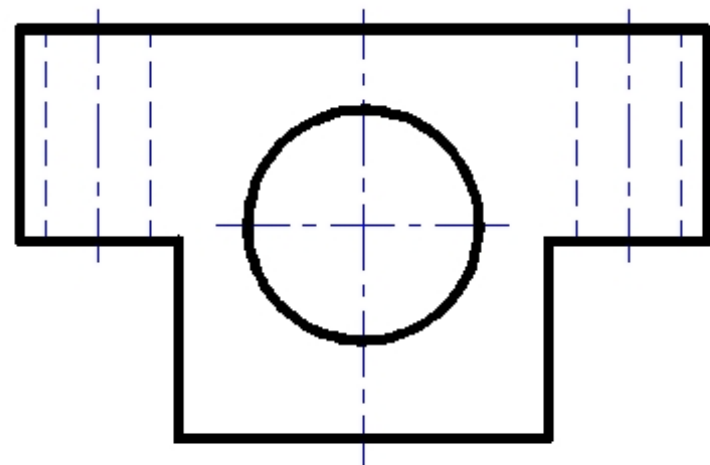
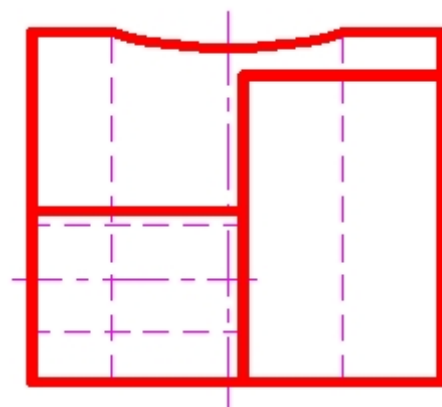
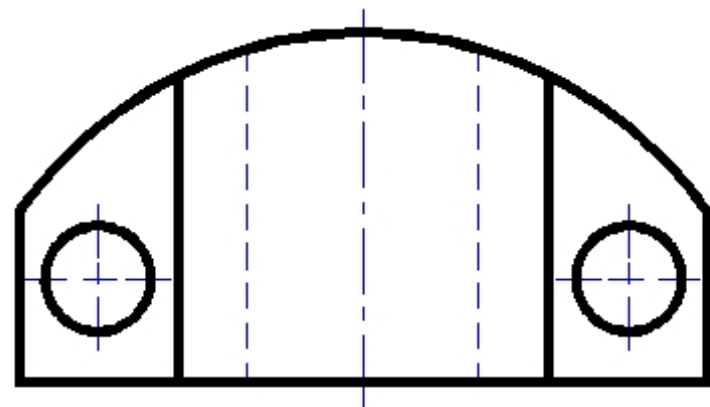
33-3. 根据物体的两视图，补画第三视图。



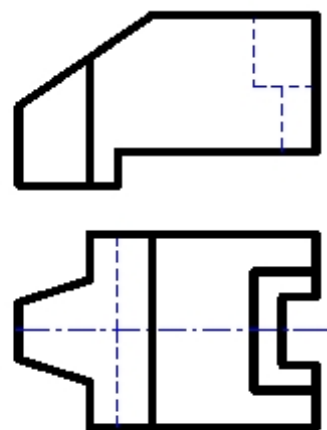
33-4. 根据物体的两视图，补画第三视图。



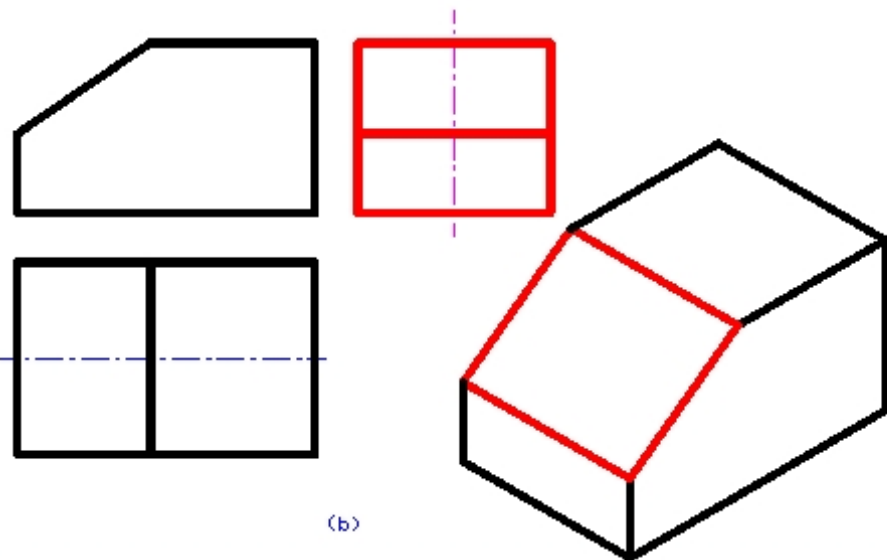
33-5. 根据物体的两视图，补画第三视图。



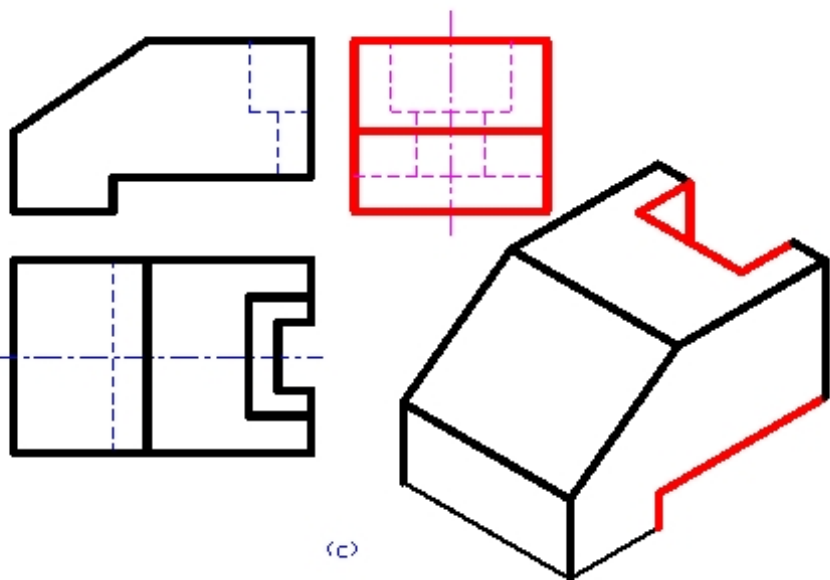
33-6. 根据物体的两视图，补画第三视图。



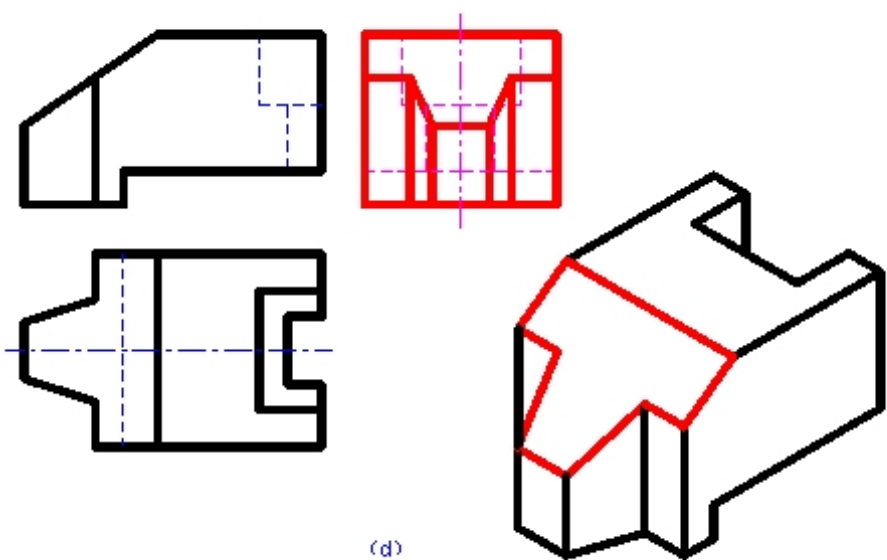
(a)



(b)

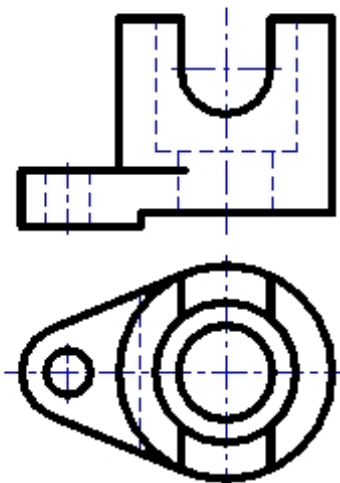


(c)

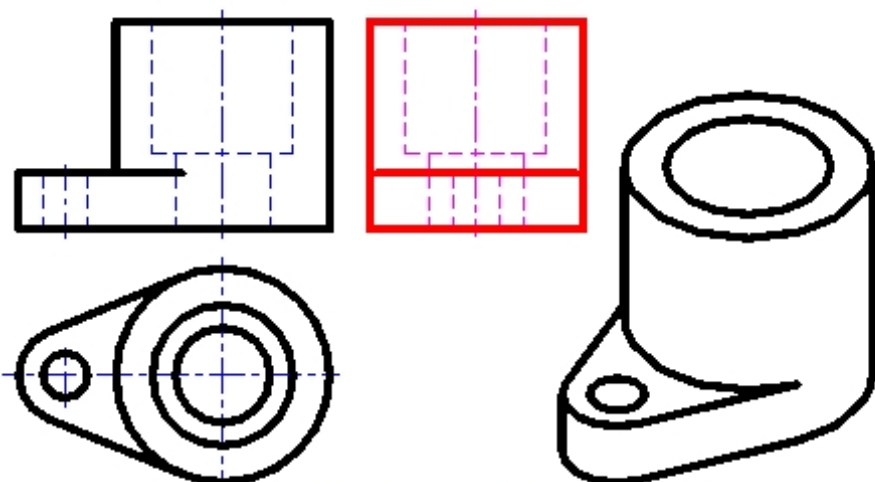


(d)

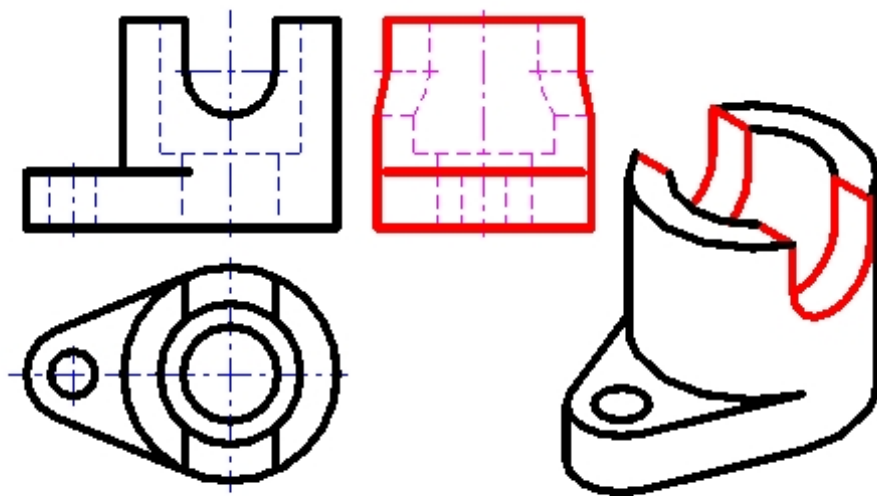
34-1. 根据物体的两视图，补画第三视图。



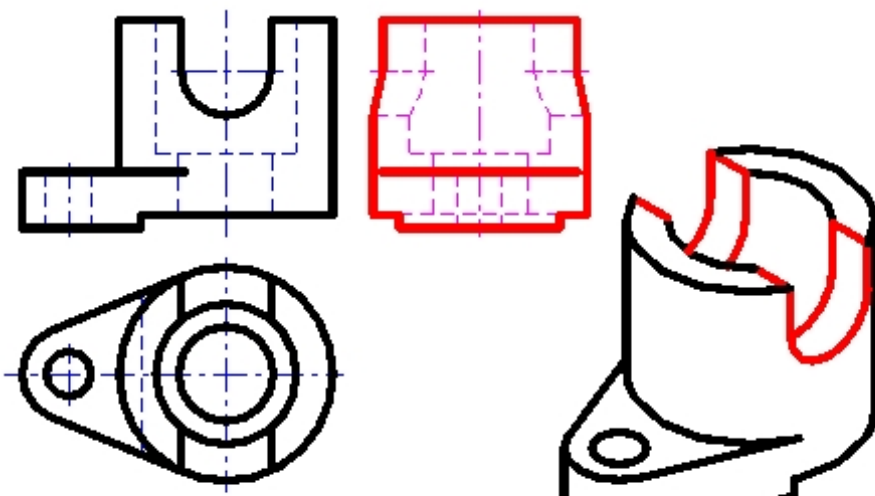
(a)



(b) 基本形体是长圆底板和圆筒叠加

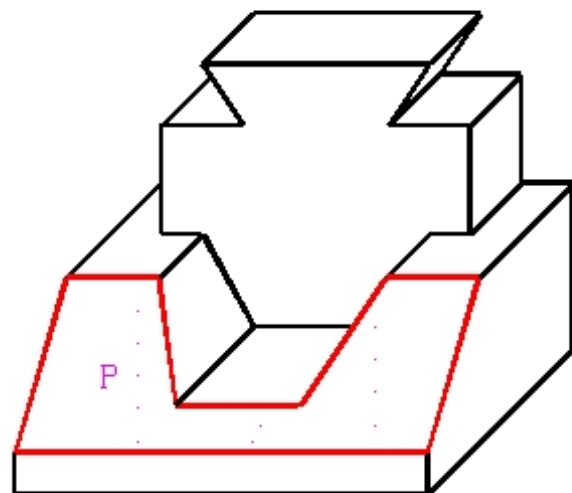
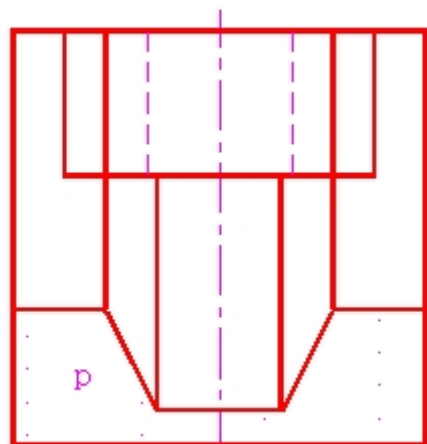
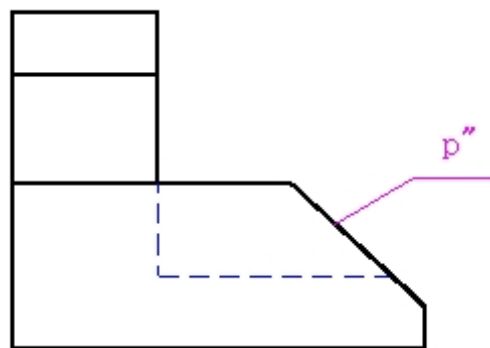
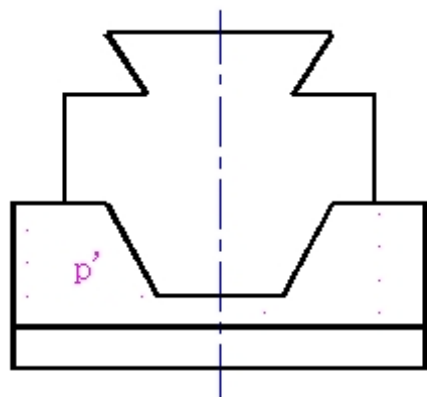


(c) 画长圆形槽的投影

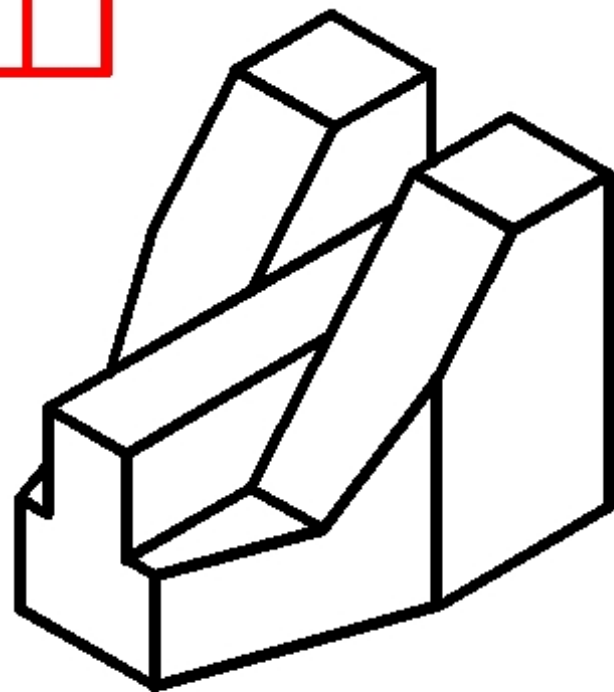
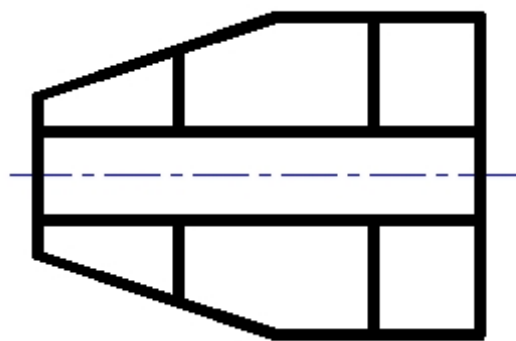
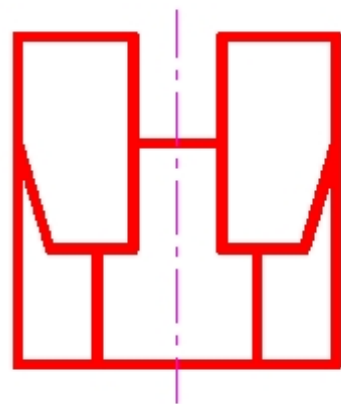
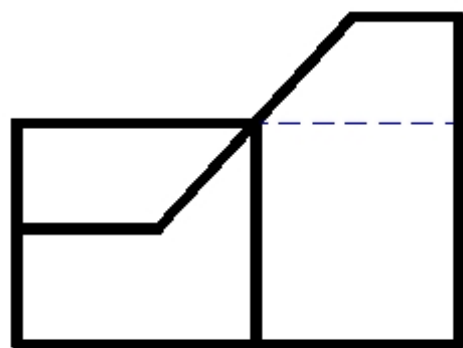


(d) 画出下面切口的投影

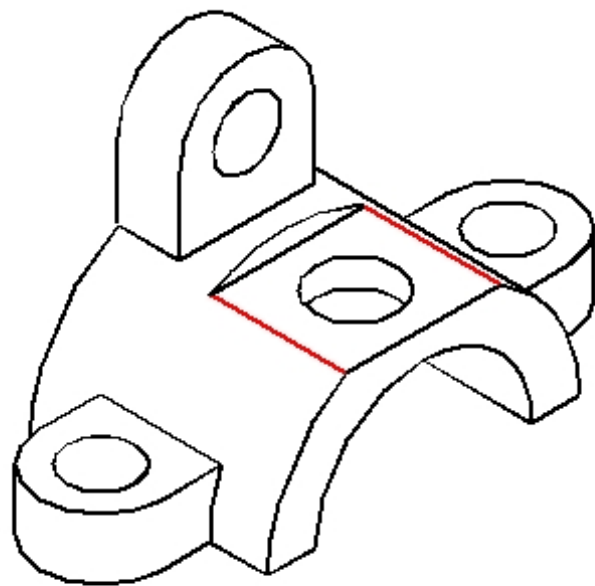
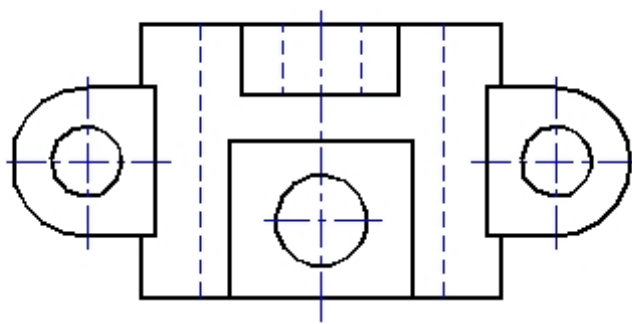
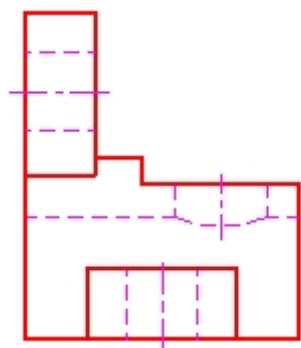
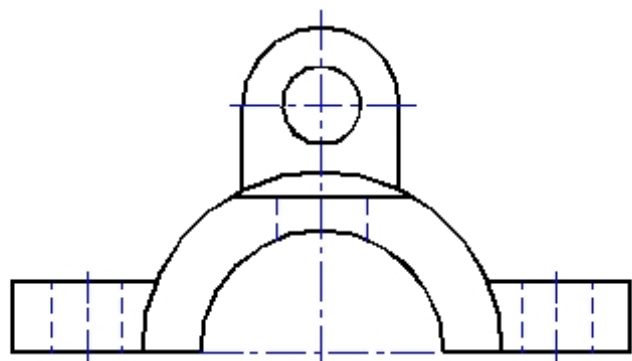
34-2. 根据物体的两视图，求作第三视图。



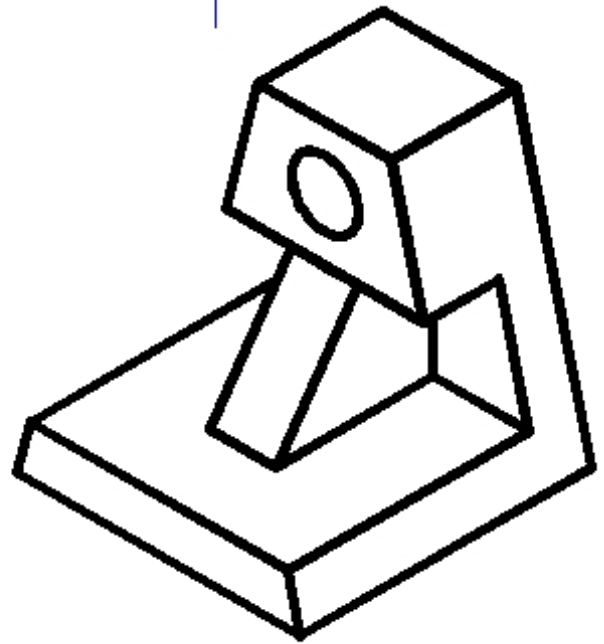
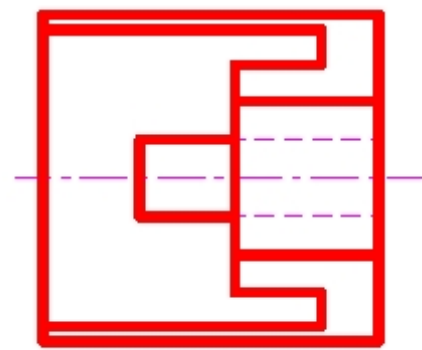
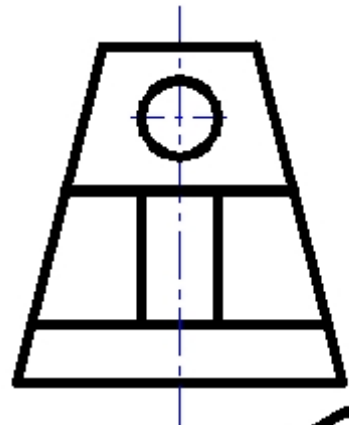
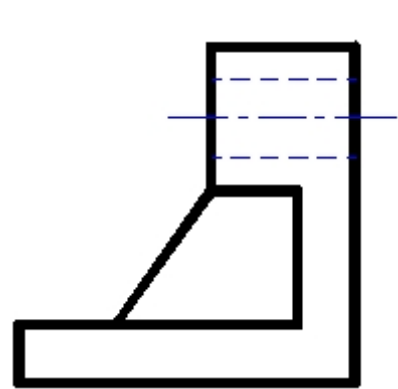
34-3. 根据物体的两视图，求作第三视图。



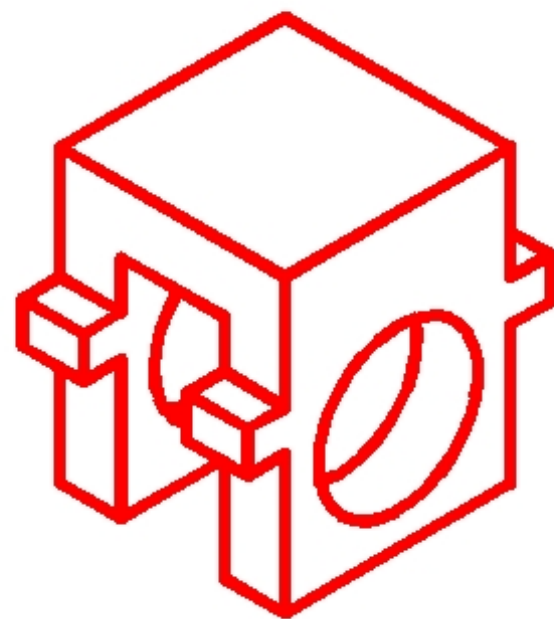
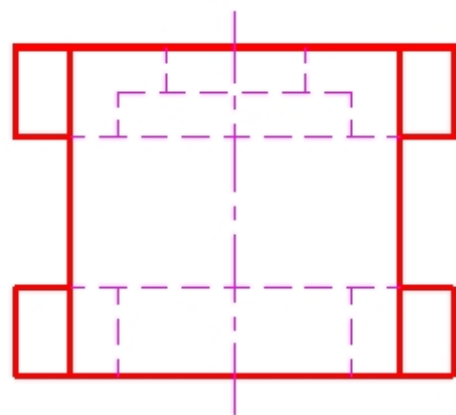
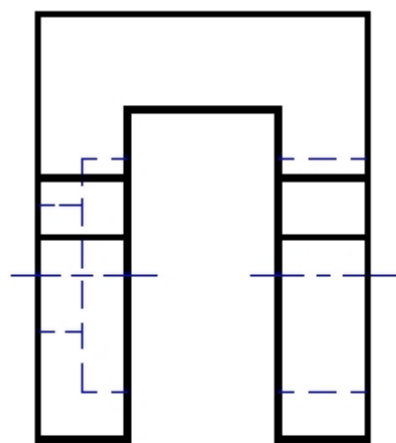
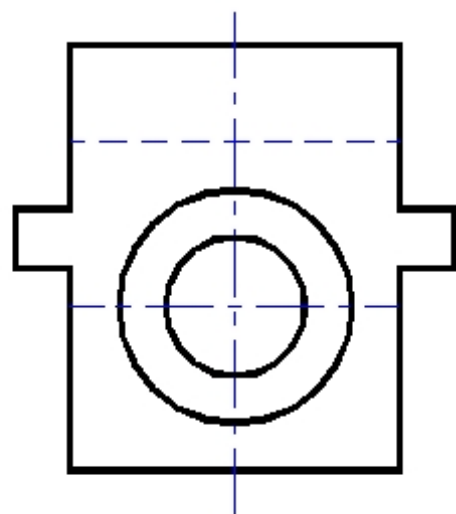
34-4. 根据物体的两视图，求作第三视图。



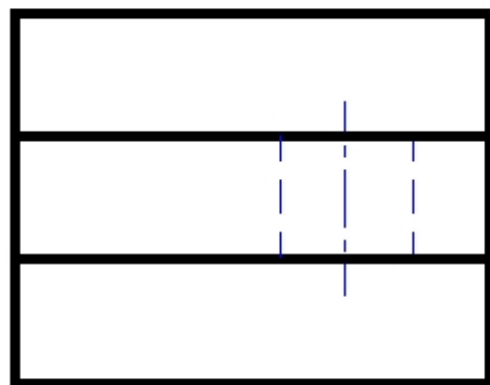
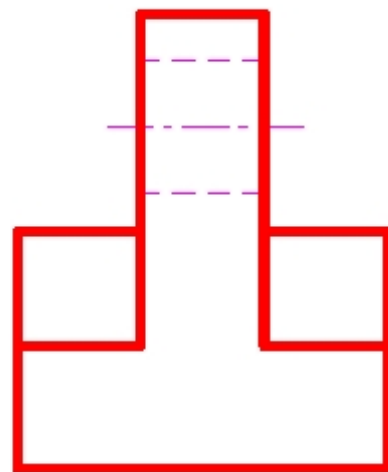
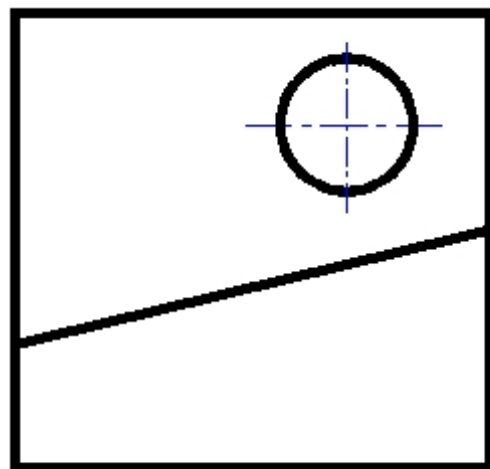
34-5. 根据物体的两视图，求作第三视图。



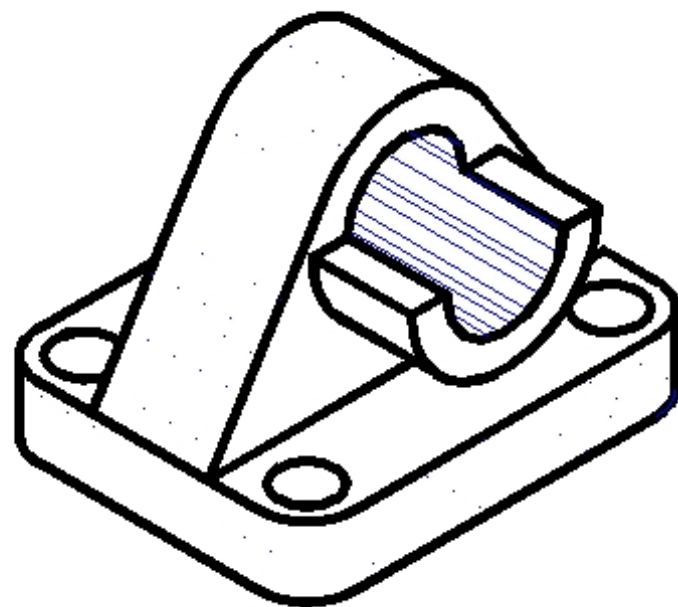
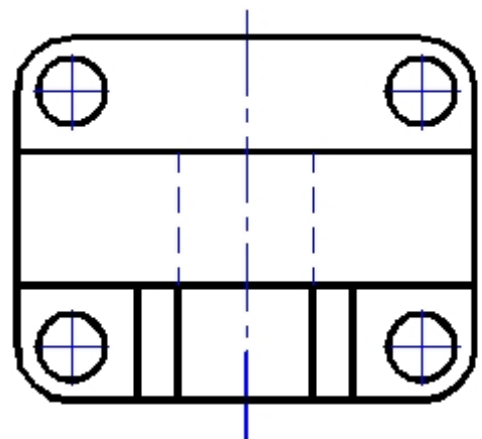
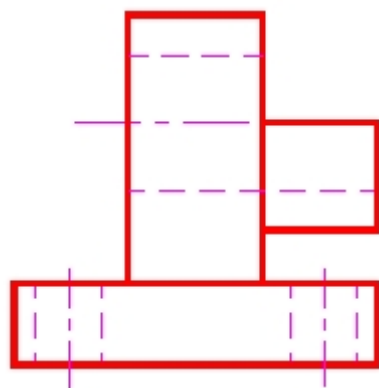
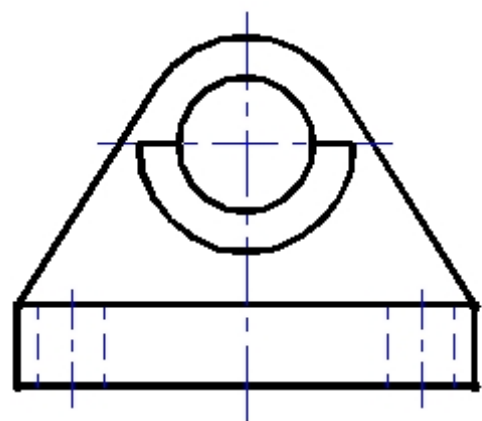
34-6. 根据物体的两视图，求作第三视图。



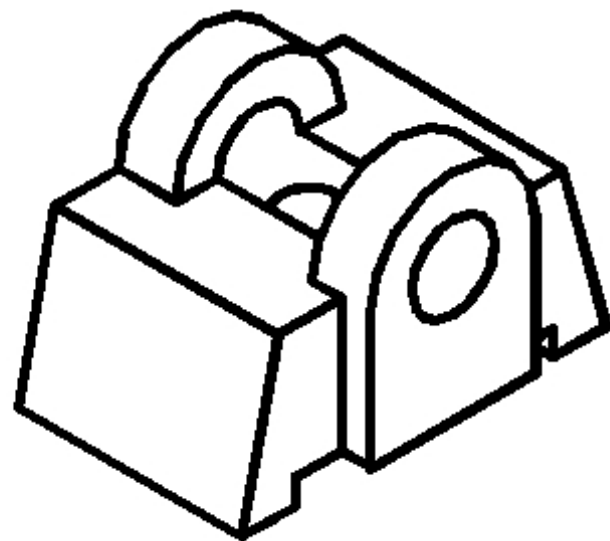
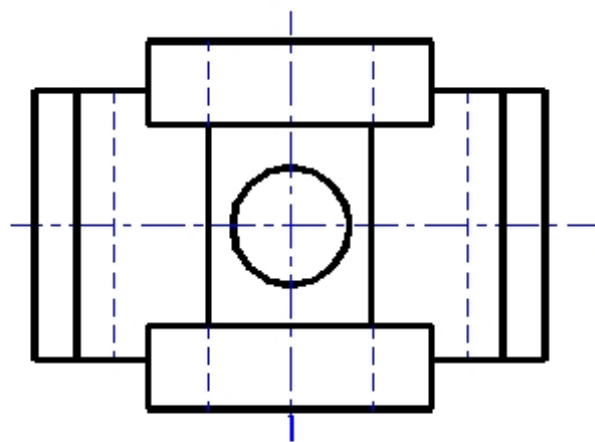
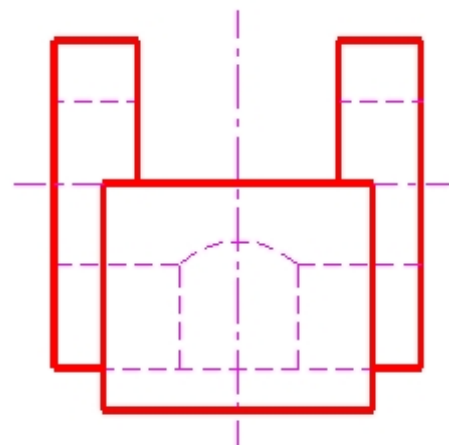
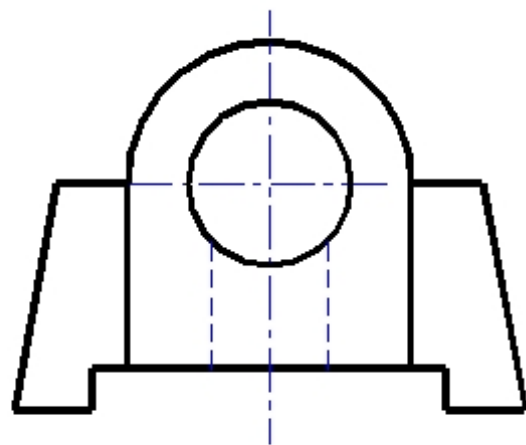
35-1. 根据物体的两视图，求作第三视图。



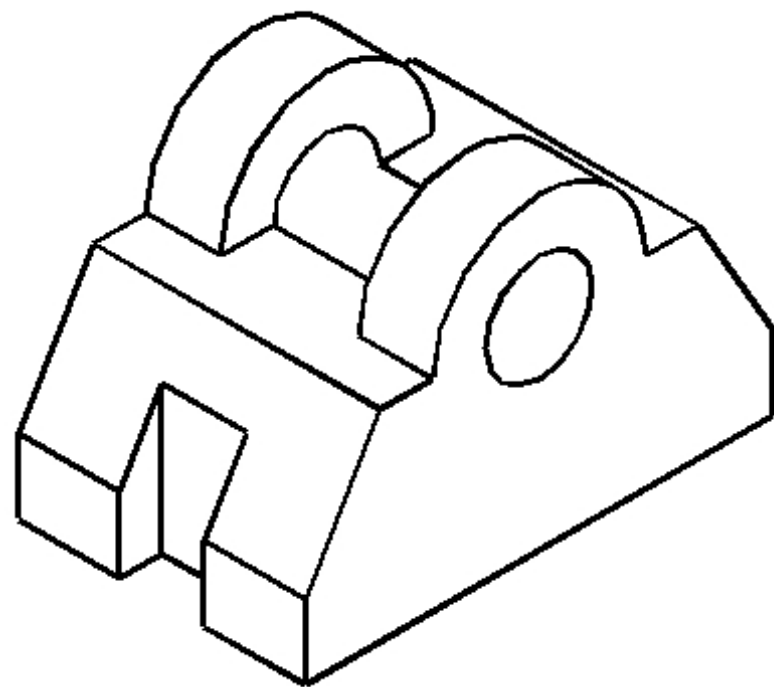
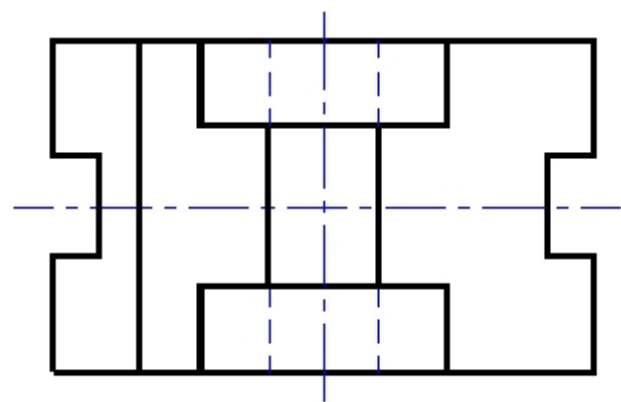
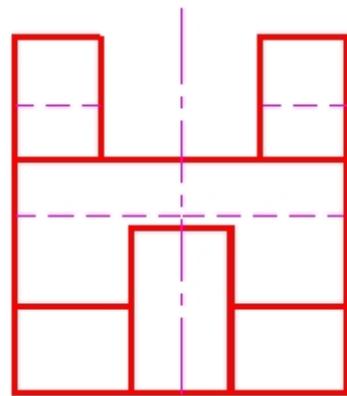
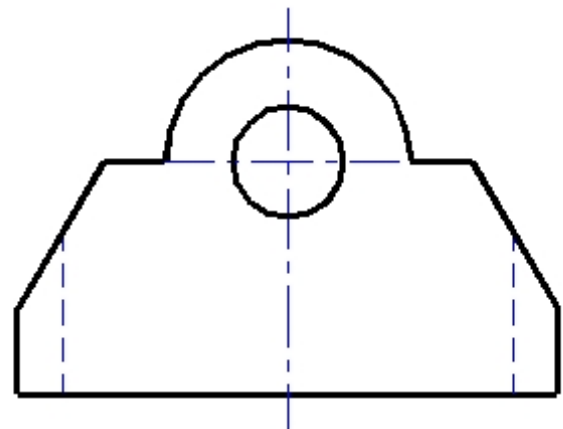
35-2. 根据物体的两视图，求作第三视图。



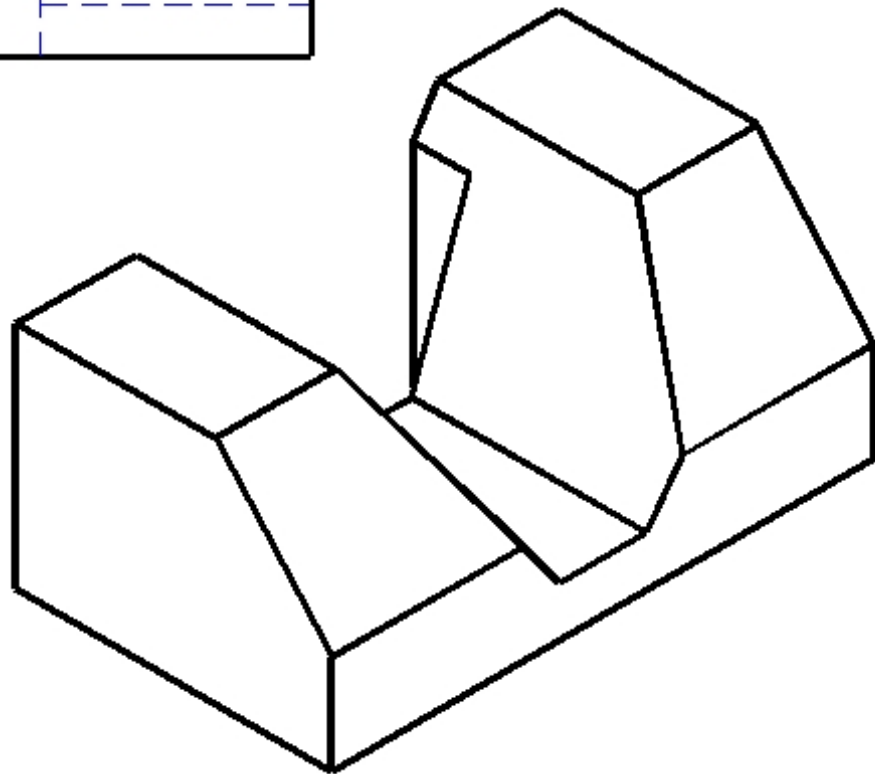
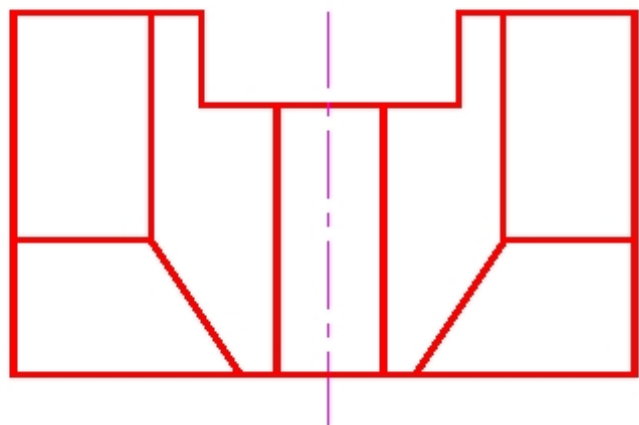
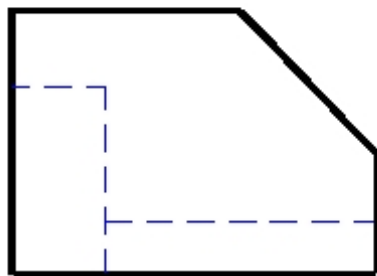
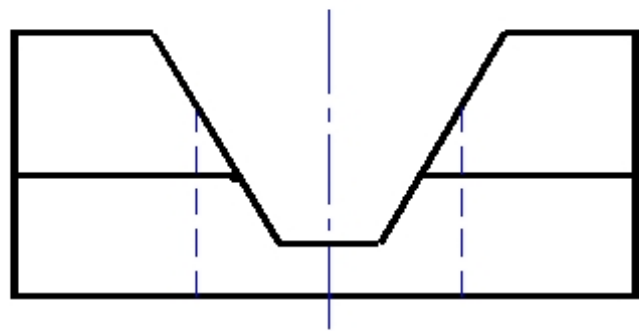
35-3. 根据物体的两视图，求作第三视图。



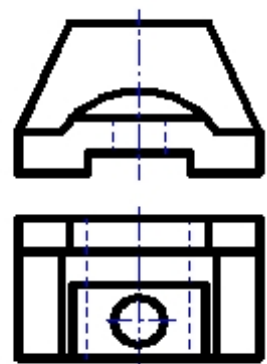
35-4. 根据物体的两视图，求作第三视图。



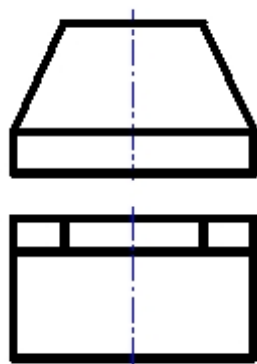
35-5. 根据物体的两视图，求作第三视图。



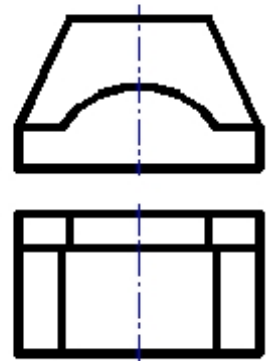
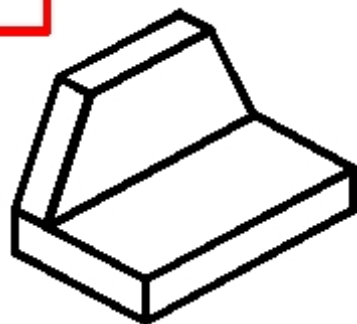
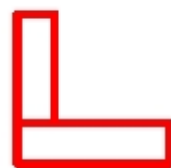
35-6. 根据物体的两视图，求作第三视图。



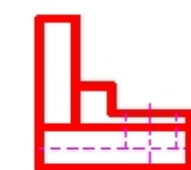
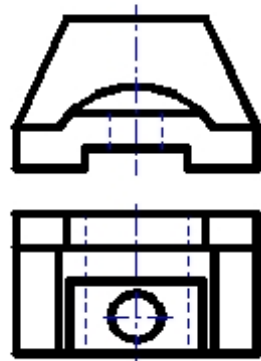
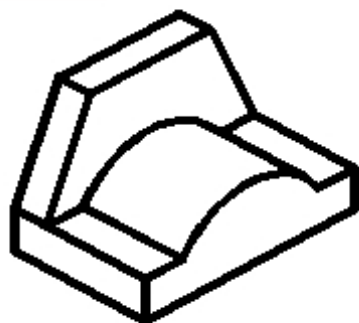
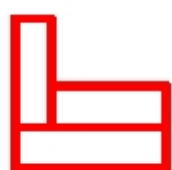
(a)



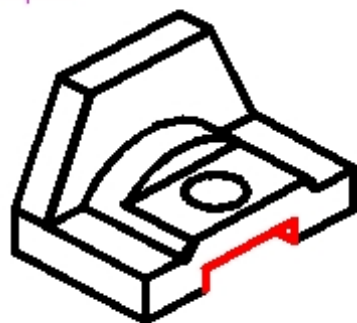
(b)



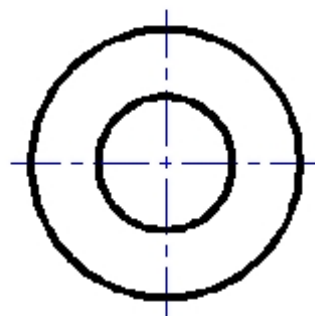
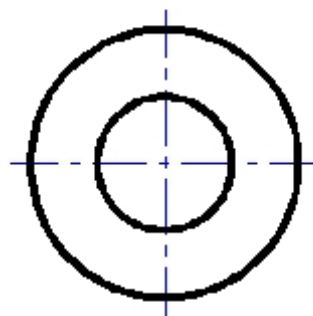
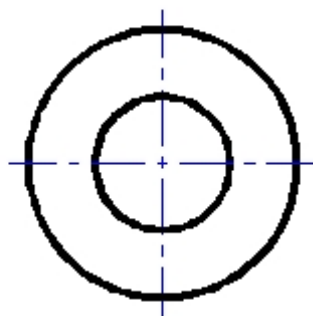
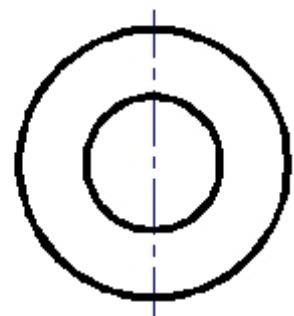
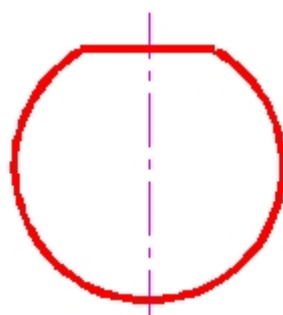
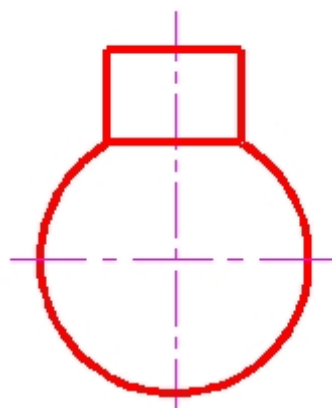
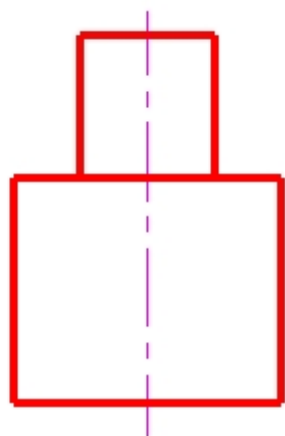
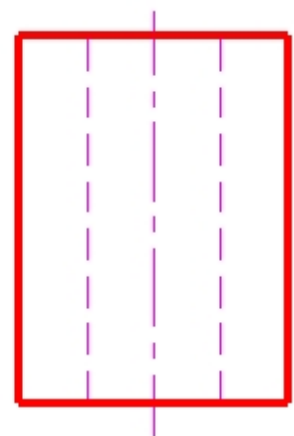
(c)



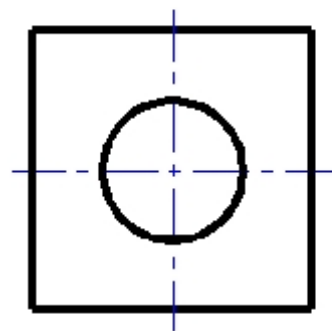
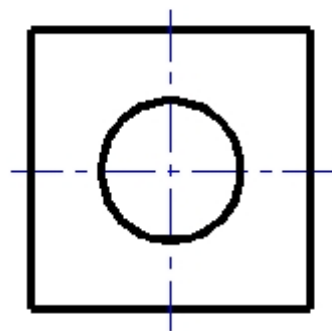
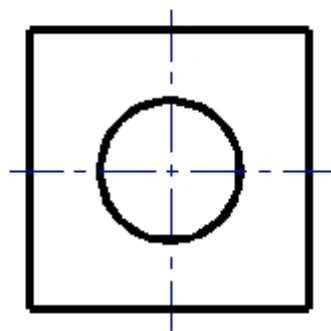
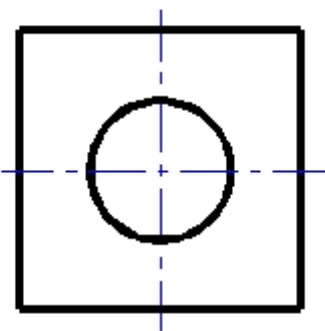
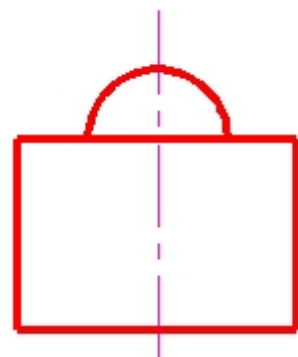
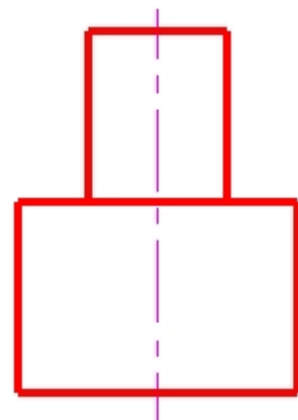
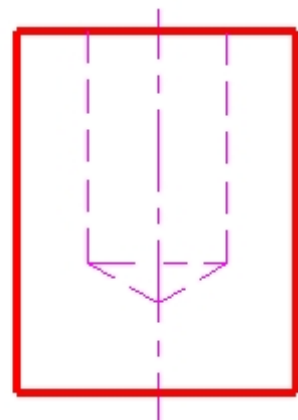
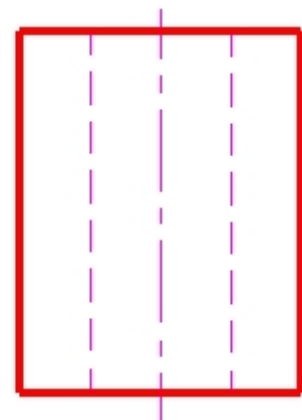
(d)



36-1-1. 根据已知视图，构思不同的组合体，画出其主视图

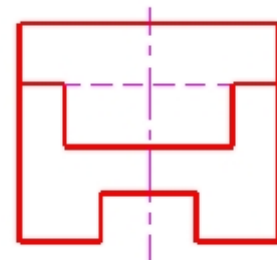
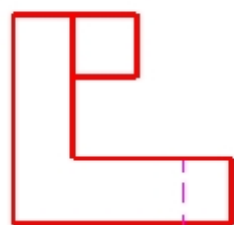
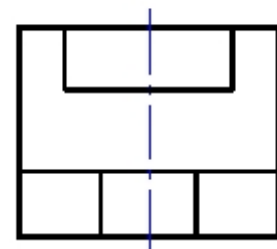


36-1-2. 根据已知视图，构思不同的组合体，画出其主视图

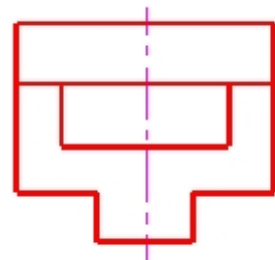
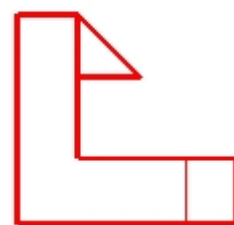
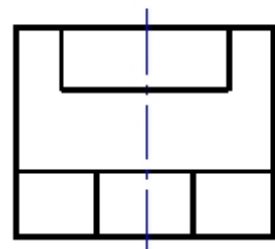


36-2-1. 根据已知视图，构思不同的组合体，画出其主视图

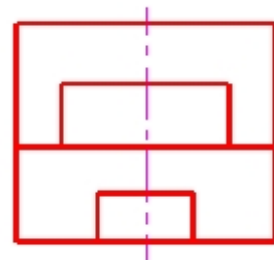
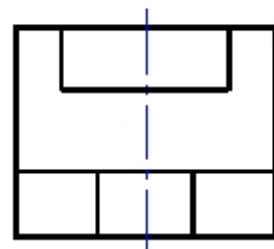
(1)



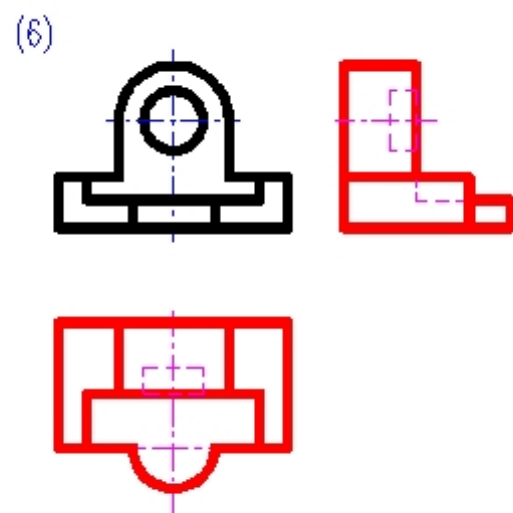
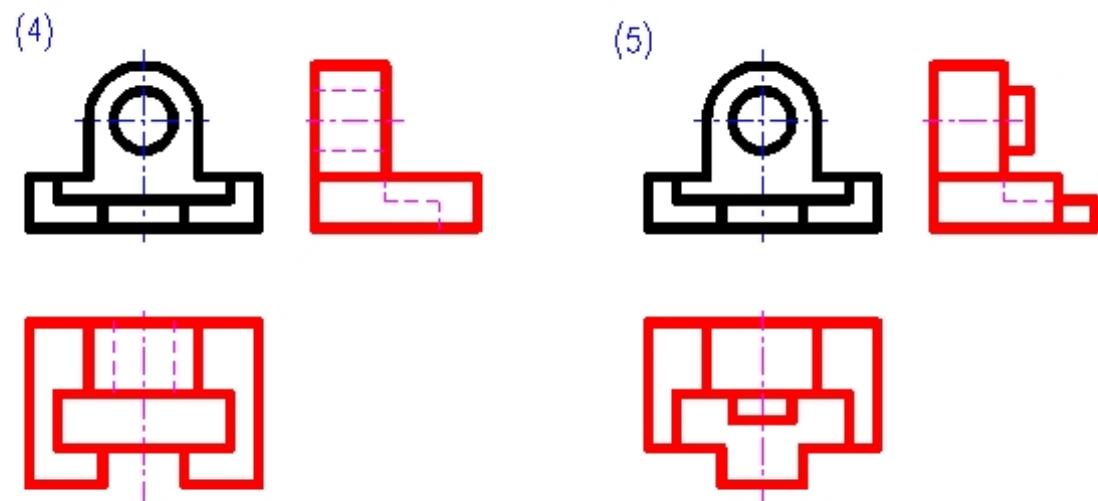
(2)



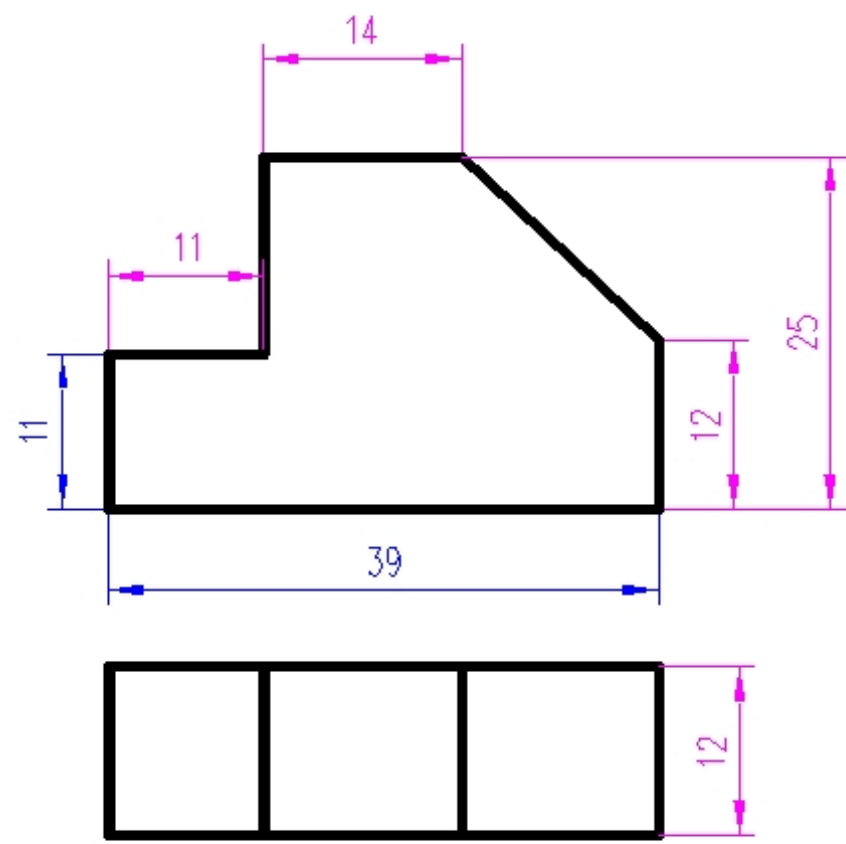
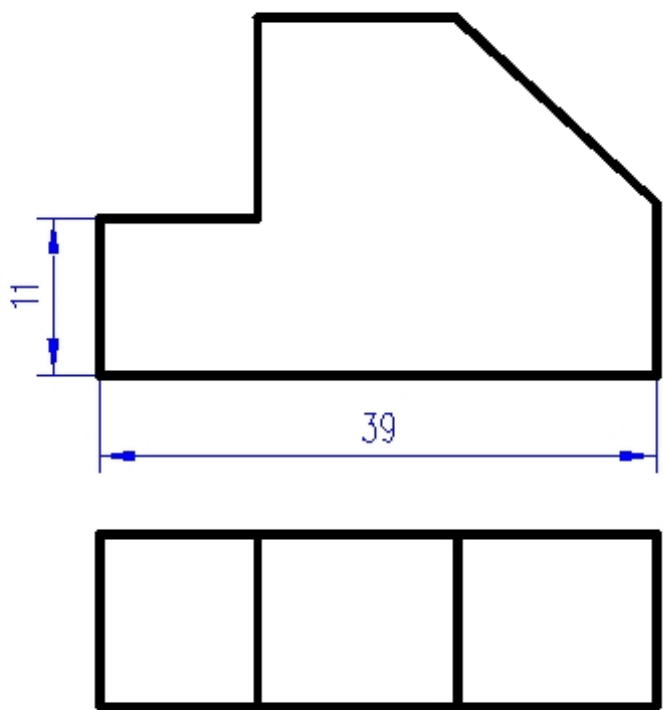
(3)



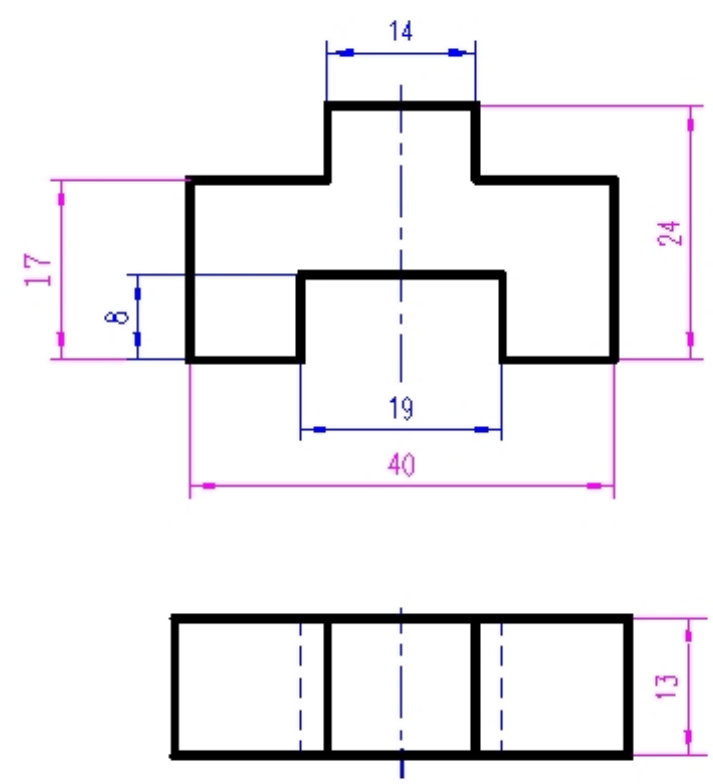
36-2-2. 根据已知视图，构思不同的组合体，画出其主视图



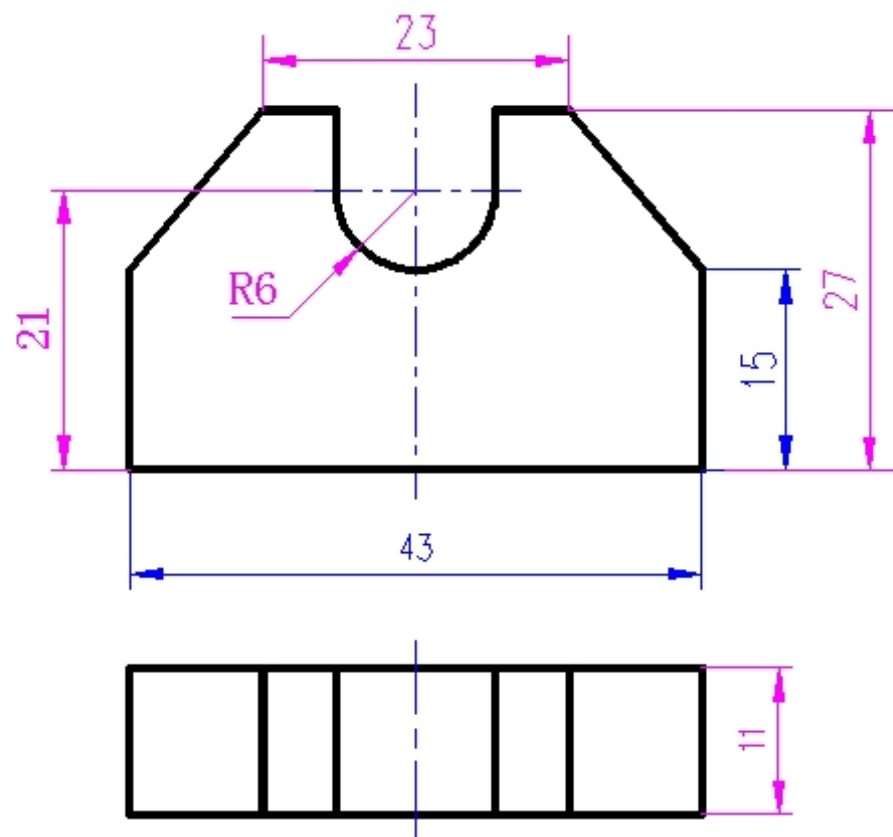
37-1. 补全视图中所缺的尺寸(尺寸按1:1从图中量取, 取整数)。



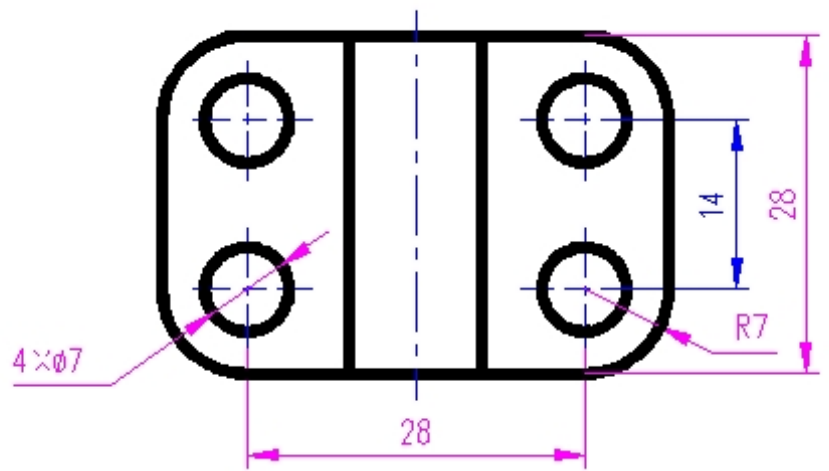
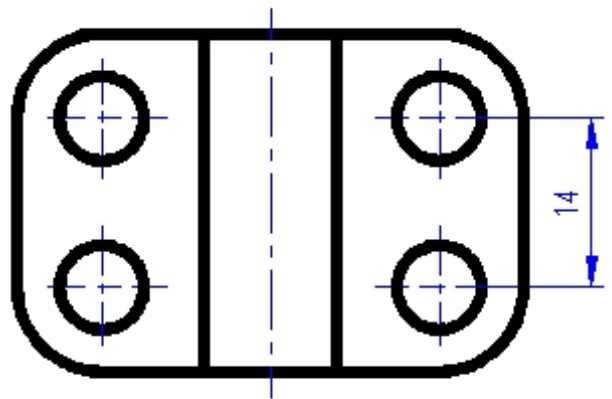
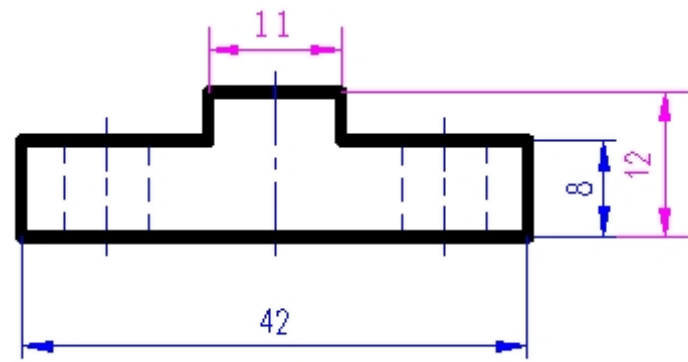
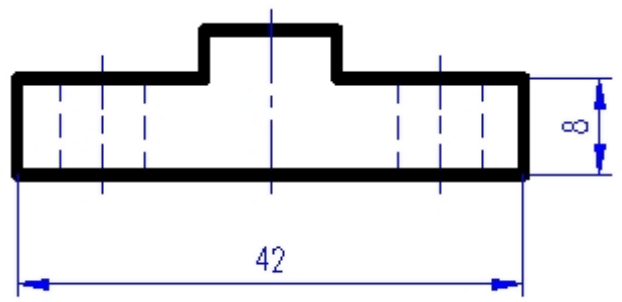
37-2. 补全视图中所缺的尺寸(尺寸按1:1从图中量取, 取整数)。



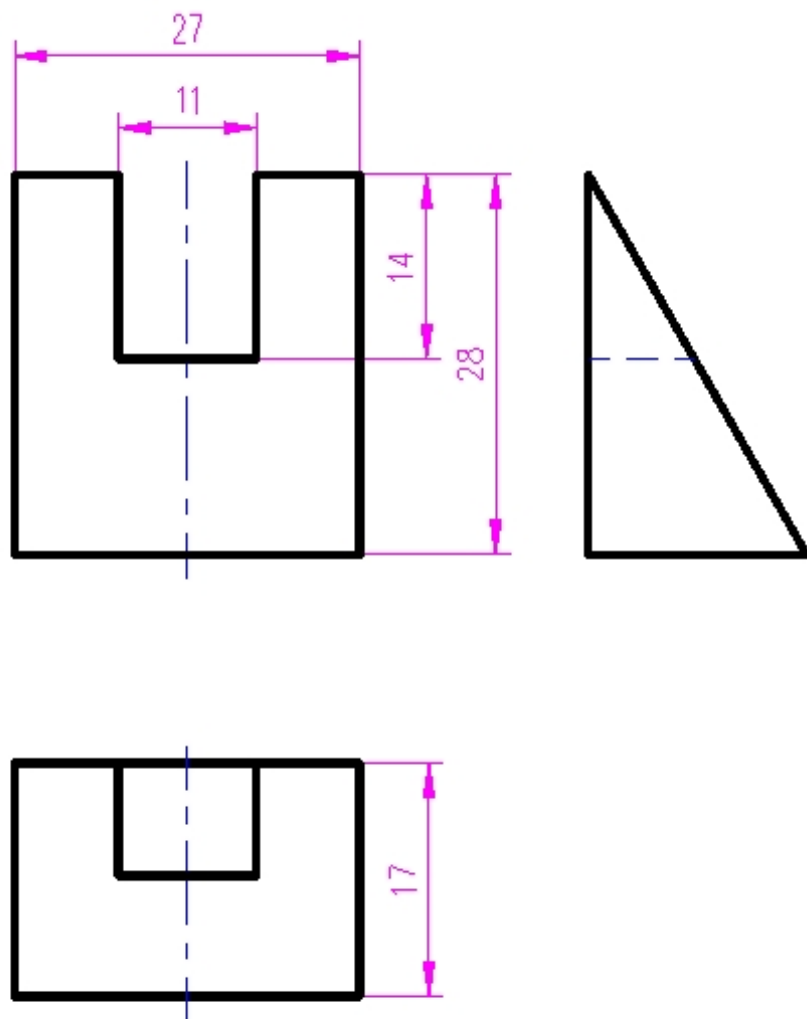
37-3. 补全视图中所缺的尺寸(尺寸按1:1从图中量取, 取整数).



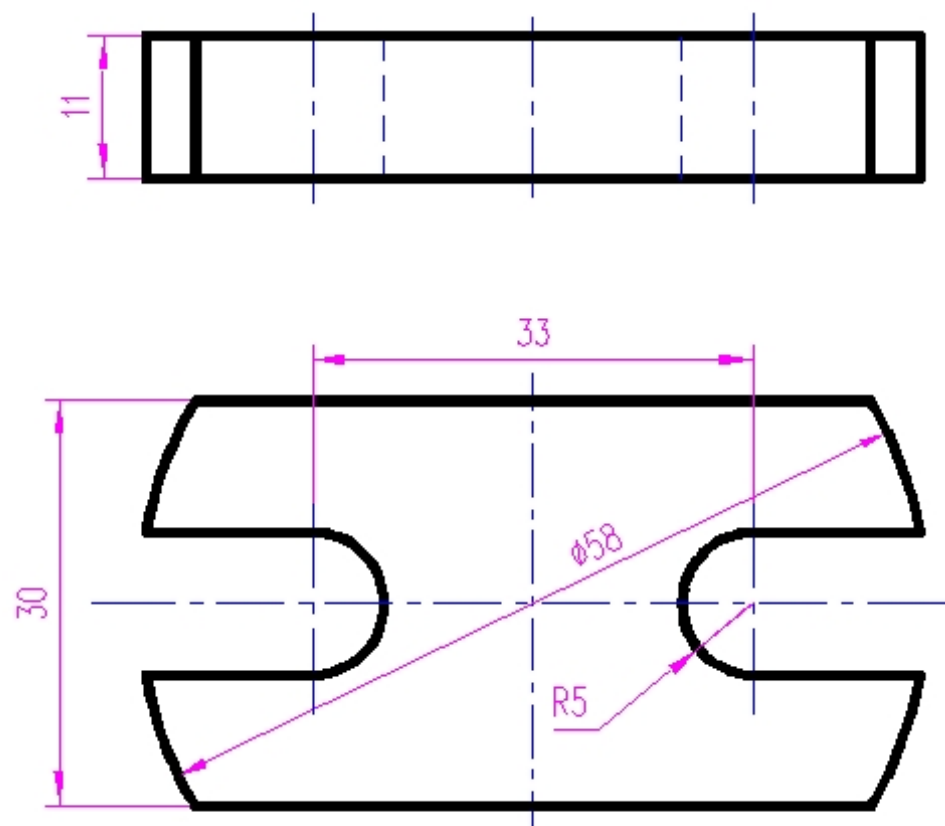
37-4. 补全视图中所缺的尺寸(尺寸按1:1从图中量取, 取整数)。



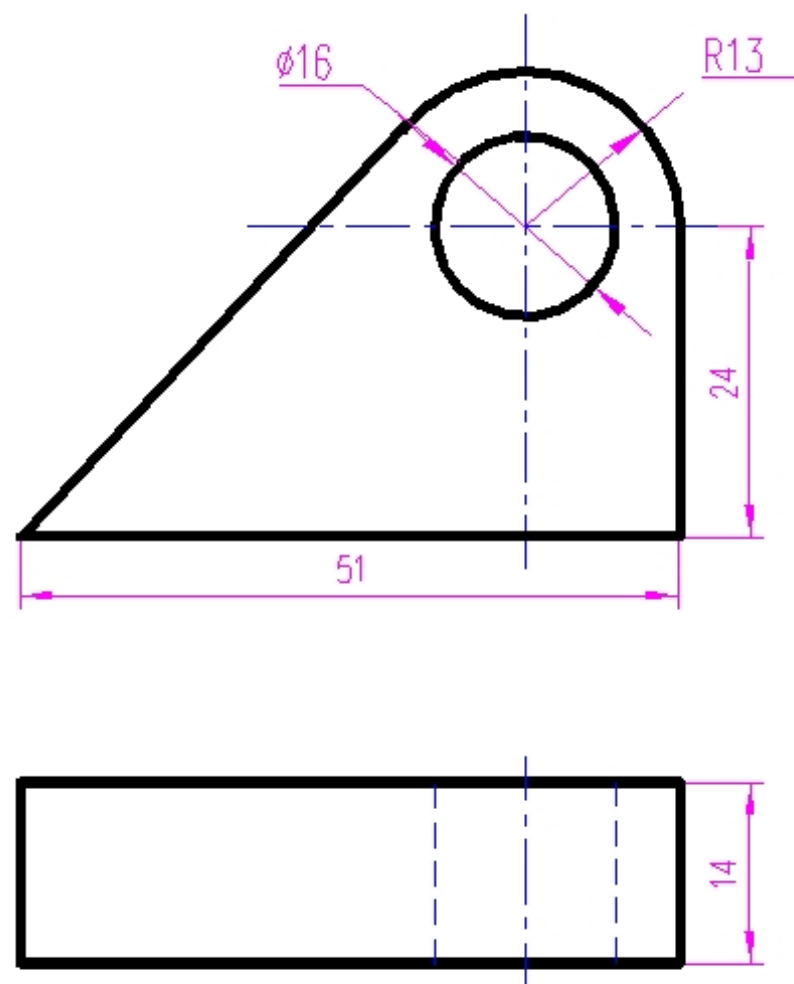
37-5. 标注尺寸(尺寸按1:1从图中量取, 取整数)。



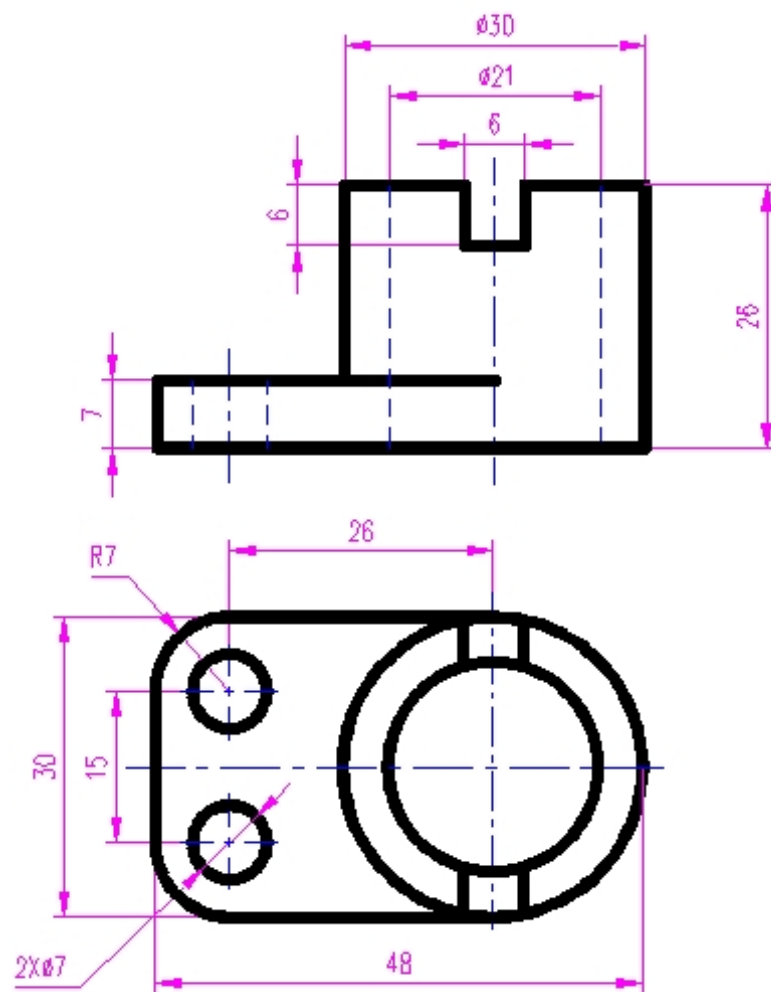
37-6. 标注尺寸(尺寸按1:1从图中量取, 取整数)。



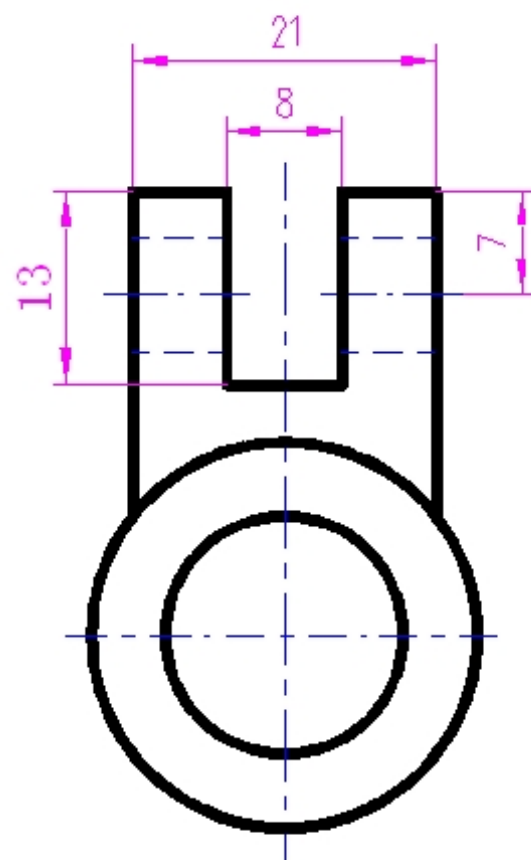
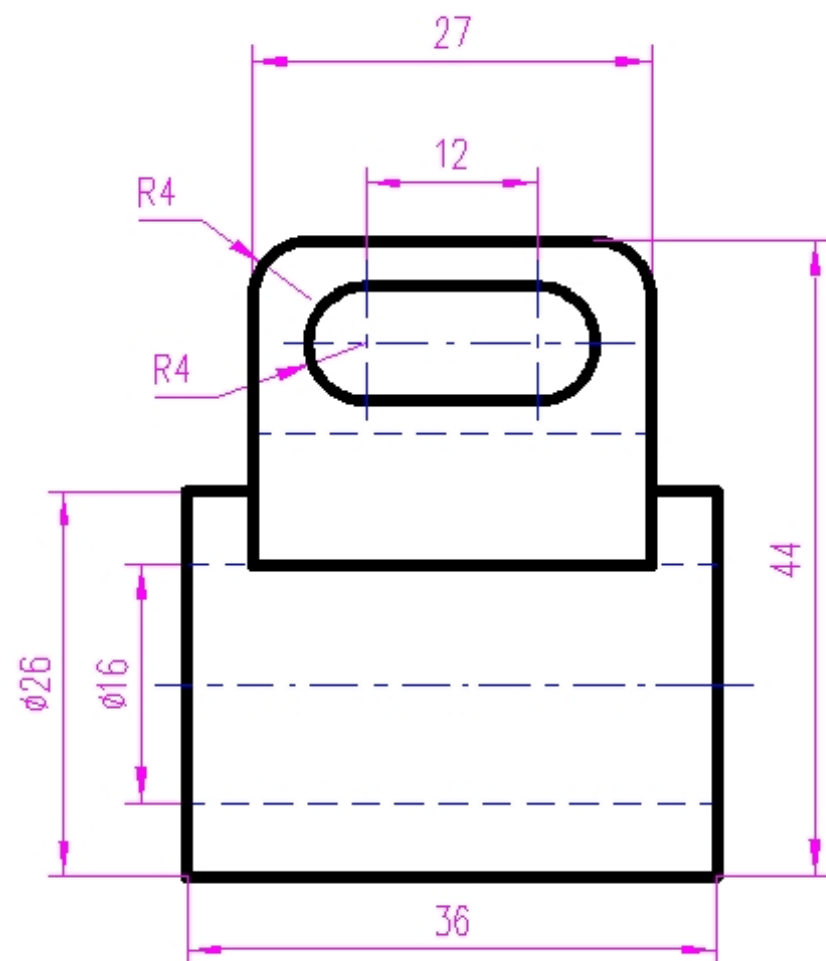
37-7. 标注尺寸(尺寸按1:1从图中量取, 取整数)。



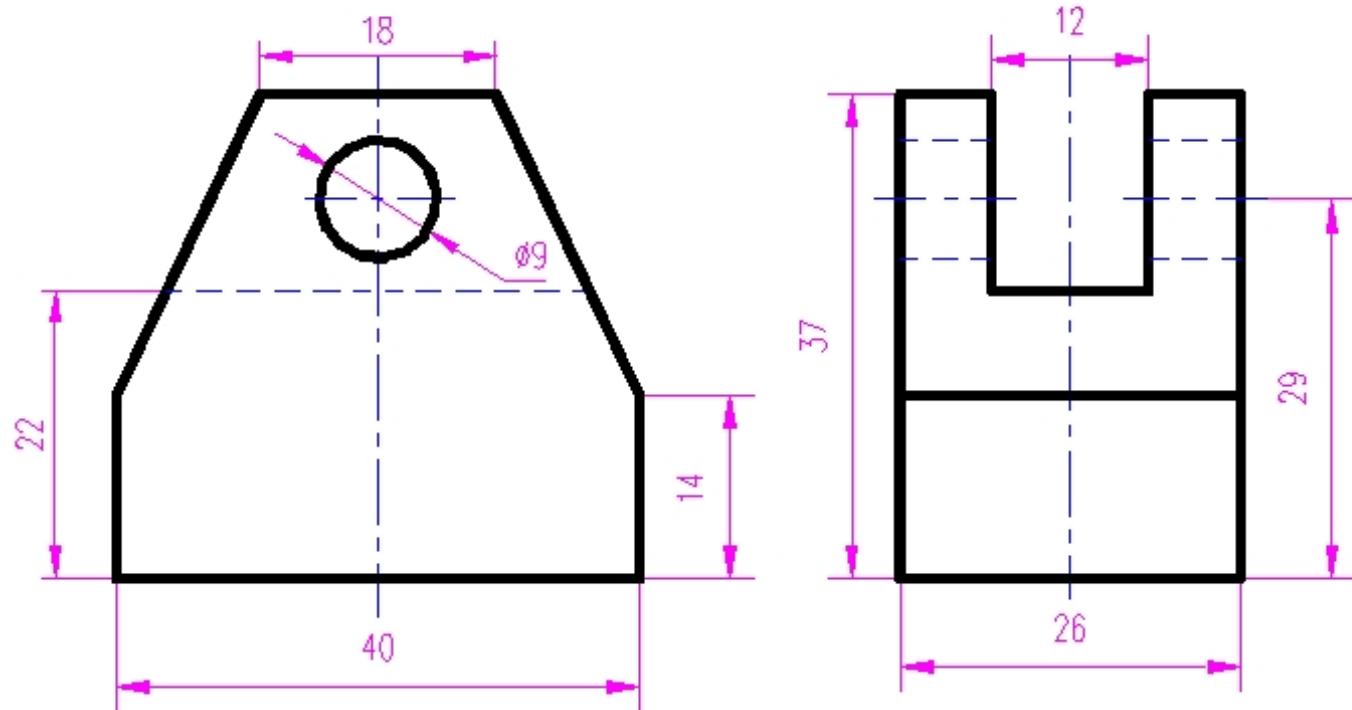
37-8. 标注尺寸(尺寸按1:1从图中量取, 取整数)。



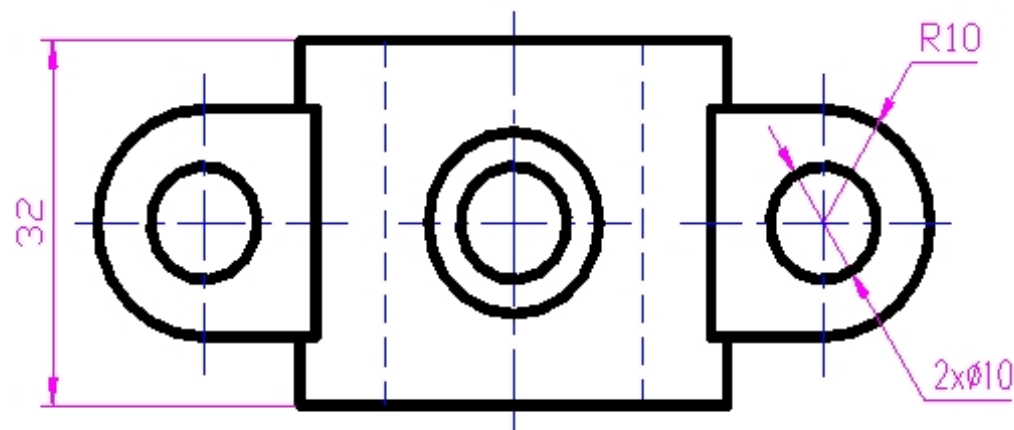
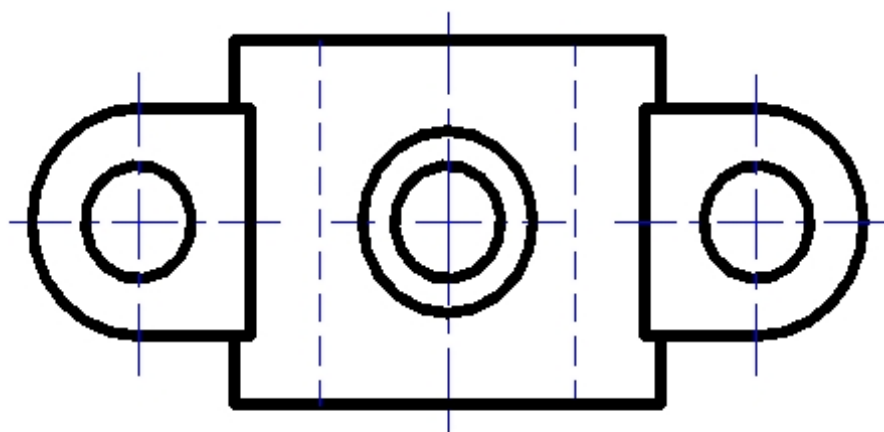
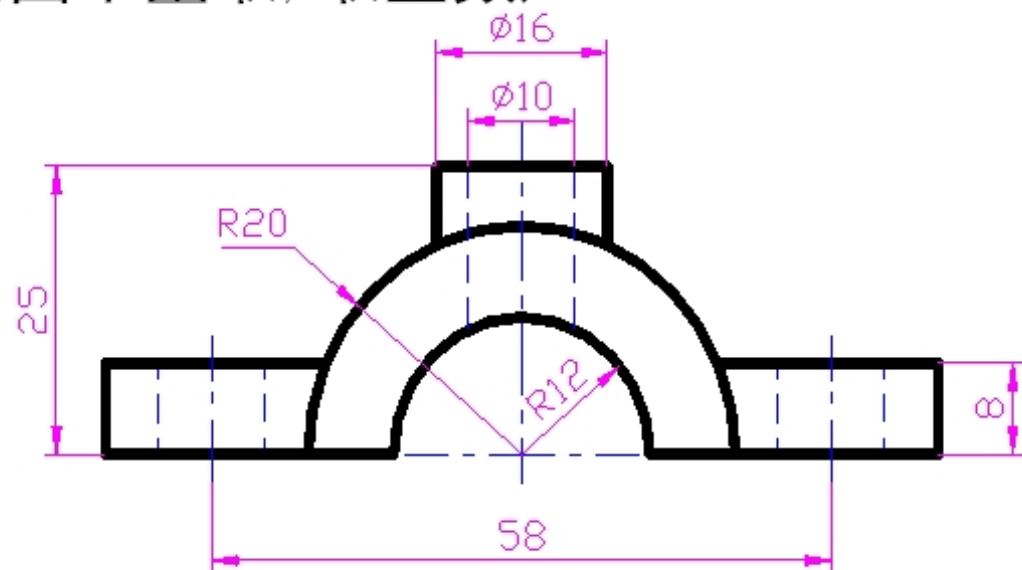
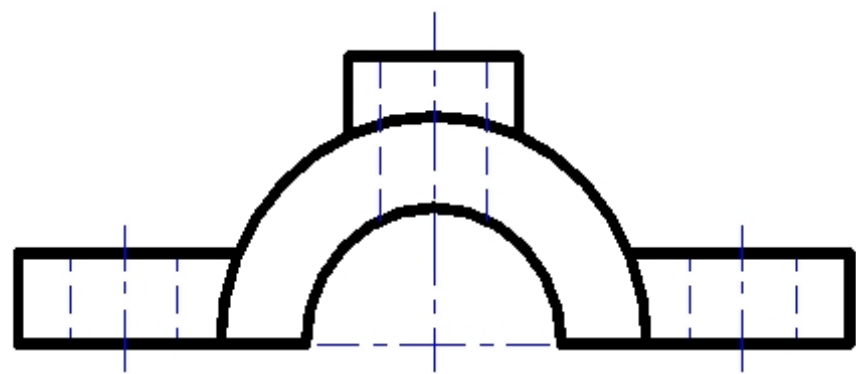
38-1. 标注尺寸(尺寸按1:1从图中量取, 取整数)。



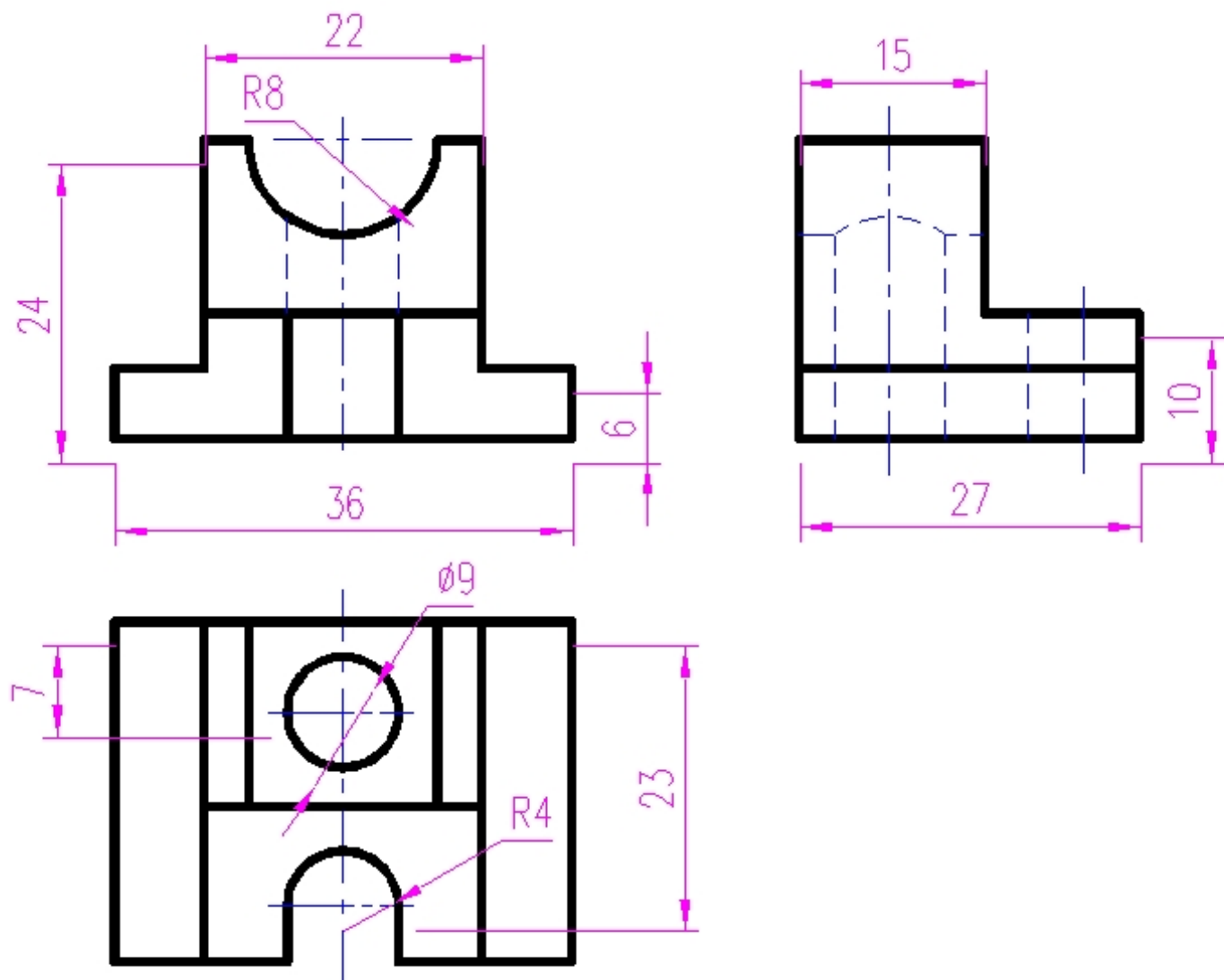
38-2. 标注尺寸(尺寸按1:1从图中量取, 取整数)。



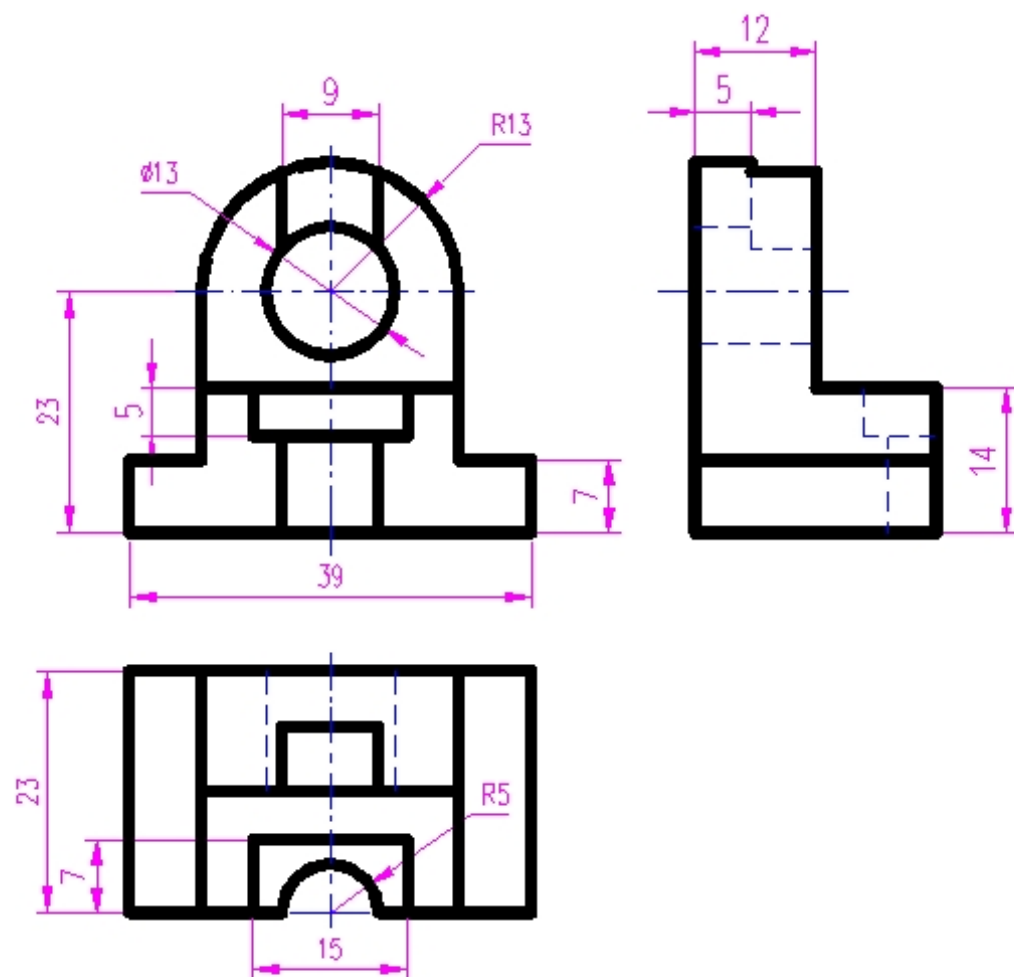
38-3. 标注尺寸(尺寸按1:1从图中量取, 取整数)。



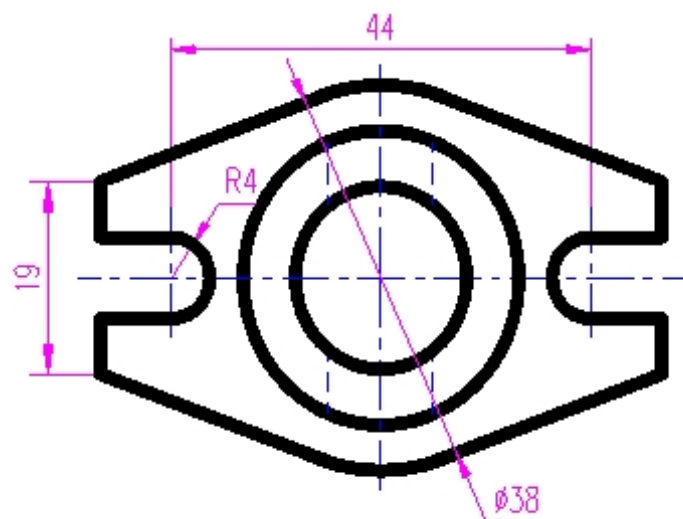
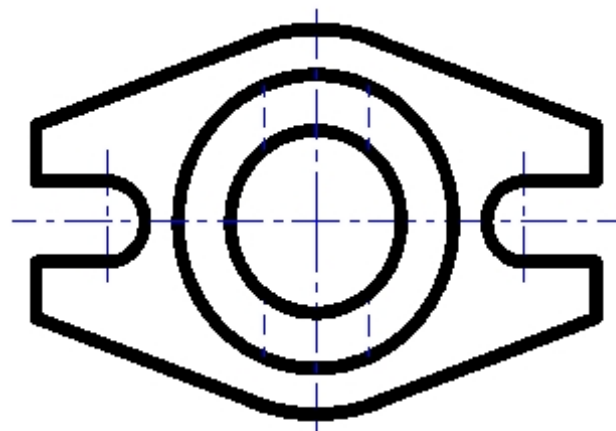
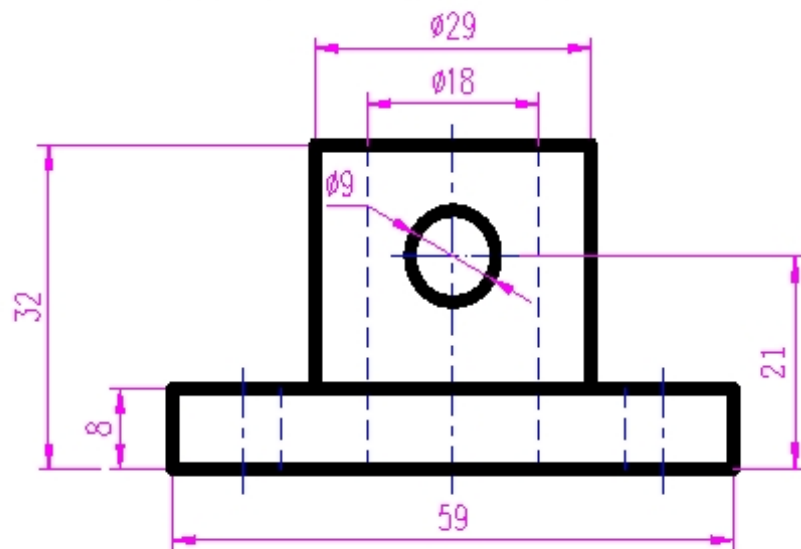
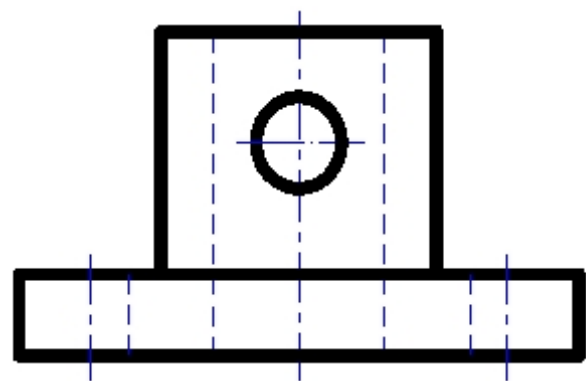
38-4. 标注尺寸(尺寸按1:1从图中量取, 取整数)。



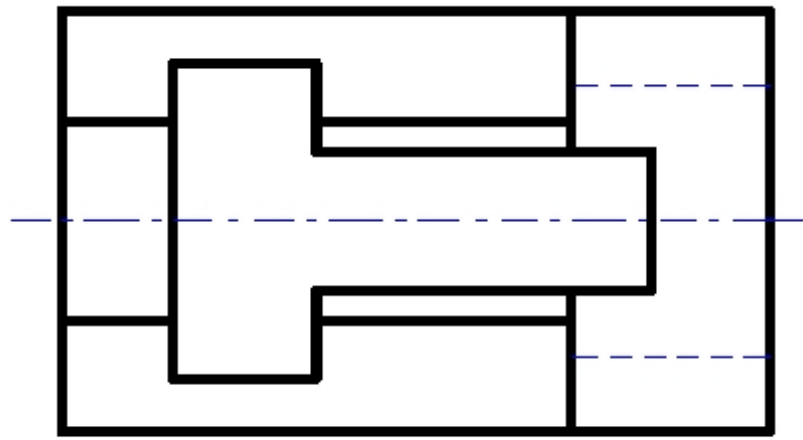
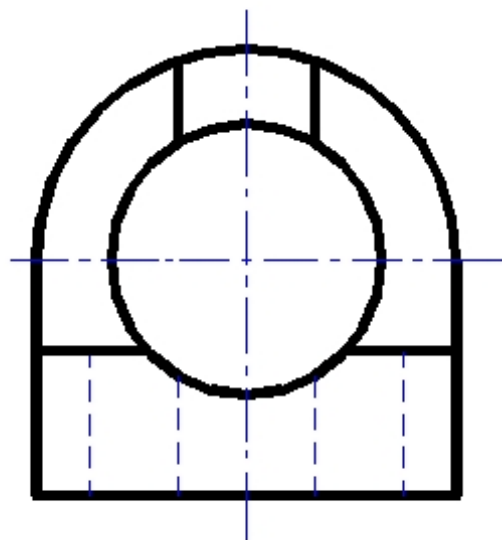
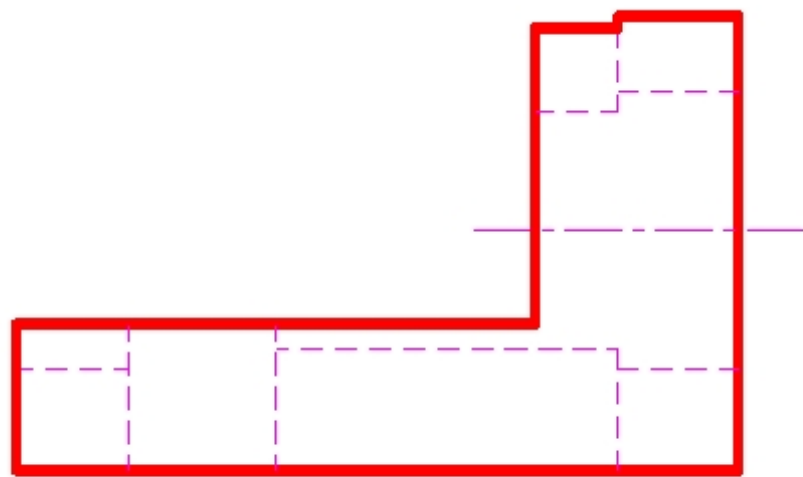
38-5. 标注尺寸(尺寸按1:1从图中量取, 取整数)。



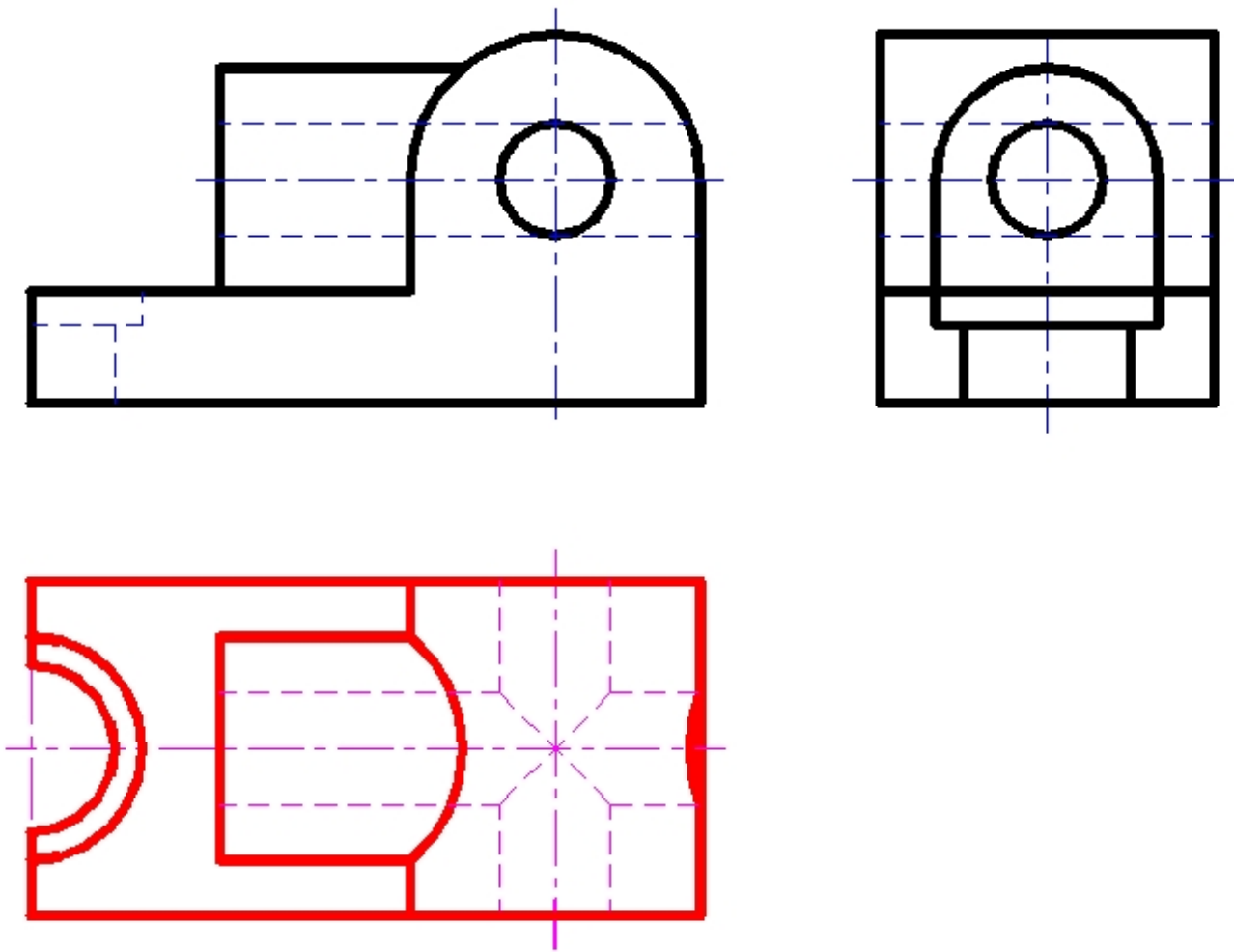
38-6. 标注尺寸(尺寸按1:1从图中量取, 取整数)。



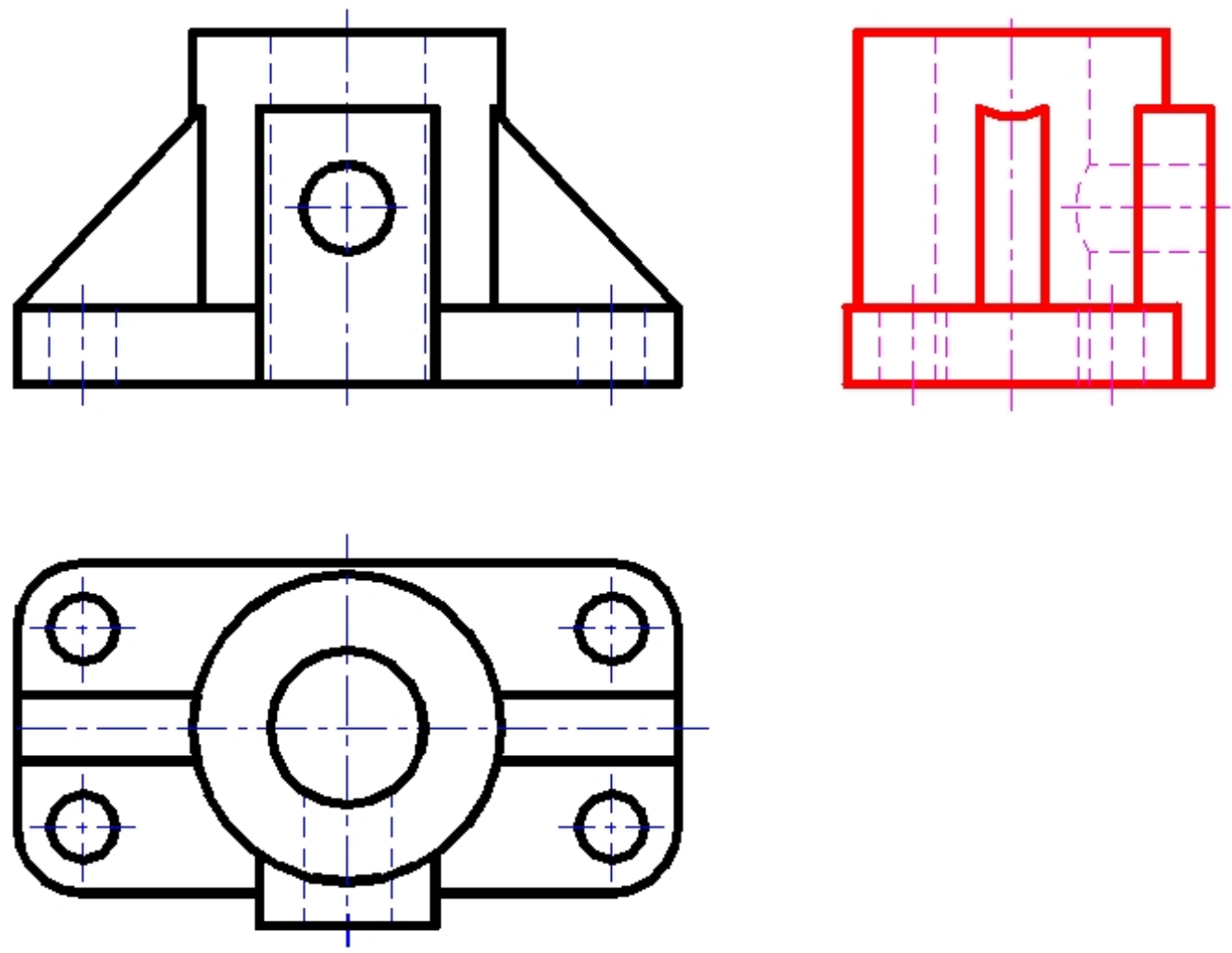
39-1. 根据物体的两视图，求作第三视图。



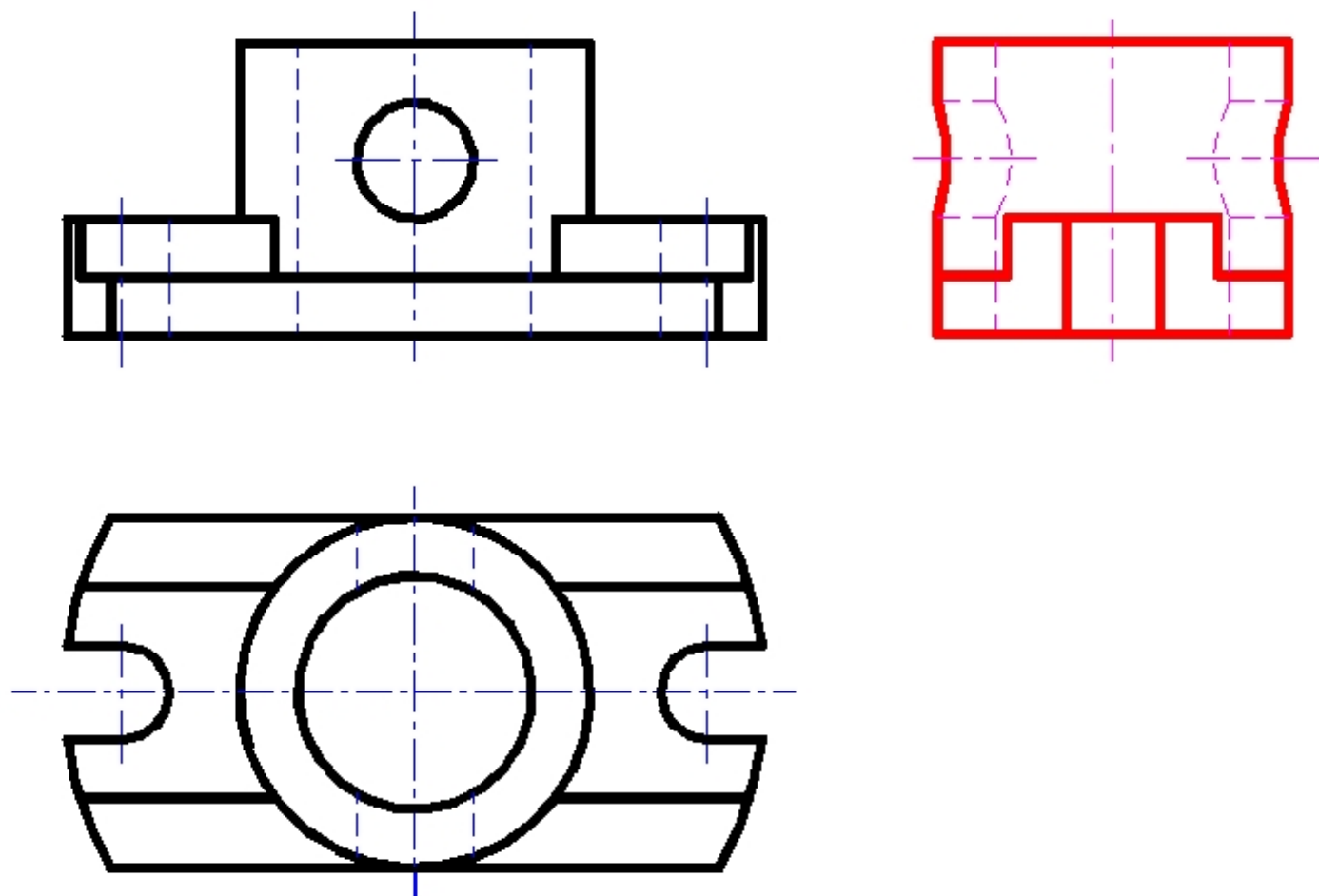
39-2. 根据物体的两视图，求作第三视图。



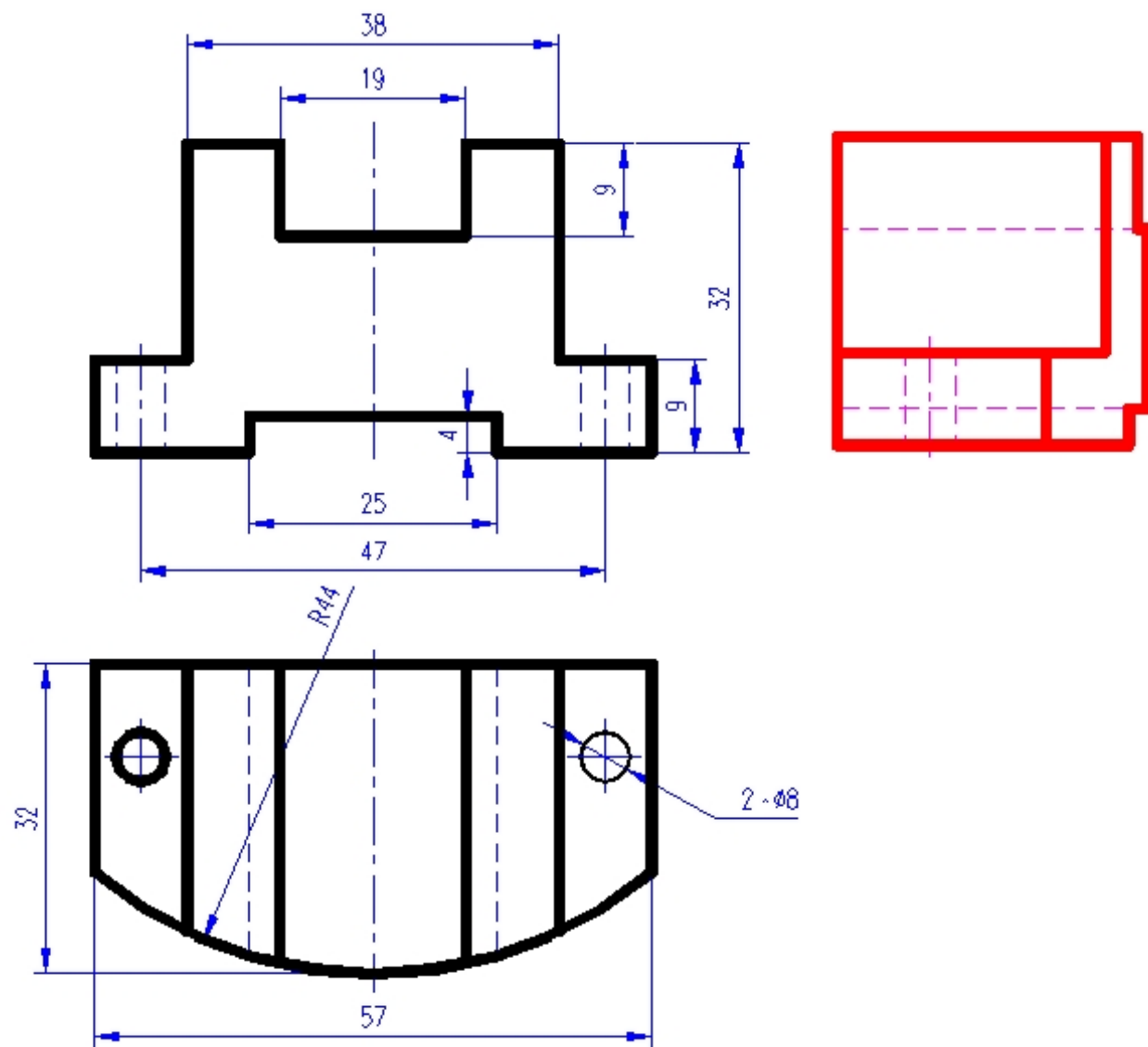
39-3. 根据物体的两视图，求作第三视图。



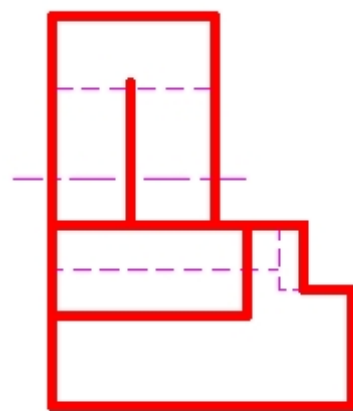
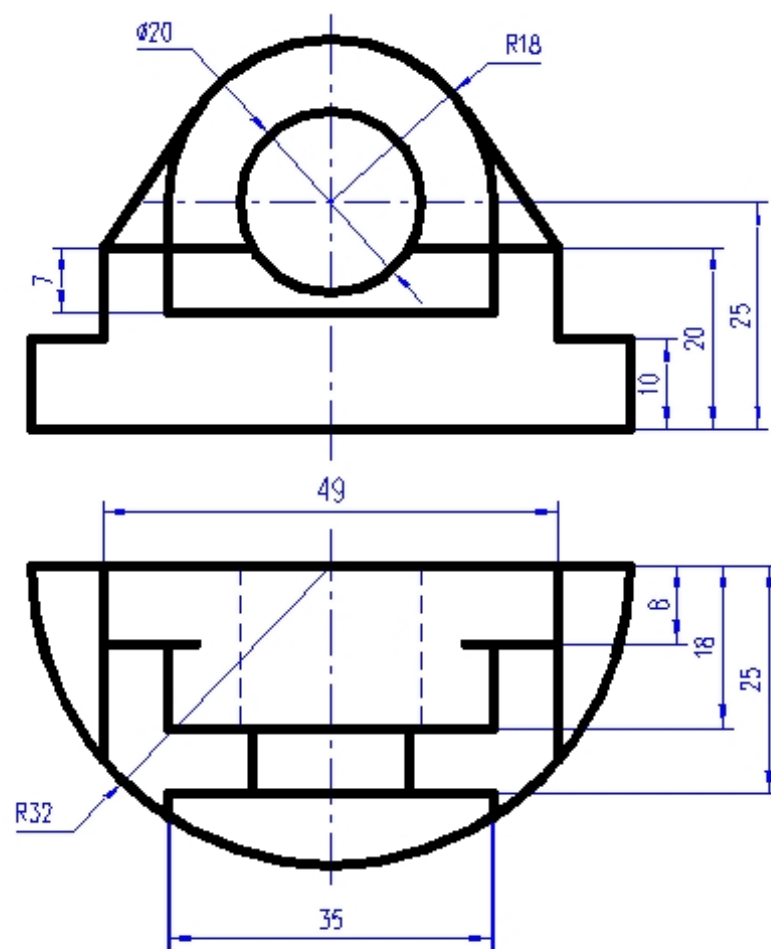
39-4. 根据物体的两视图，求作第三视图。



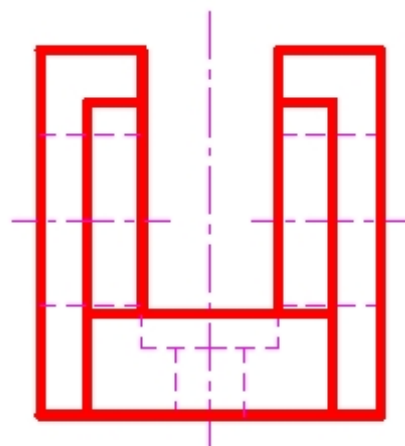
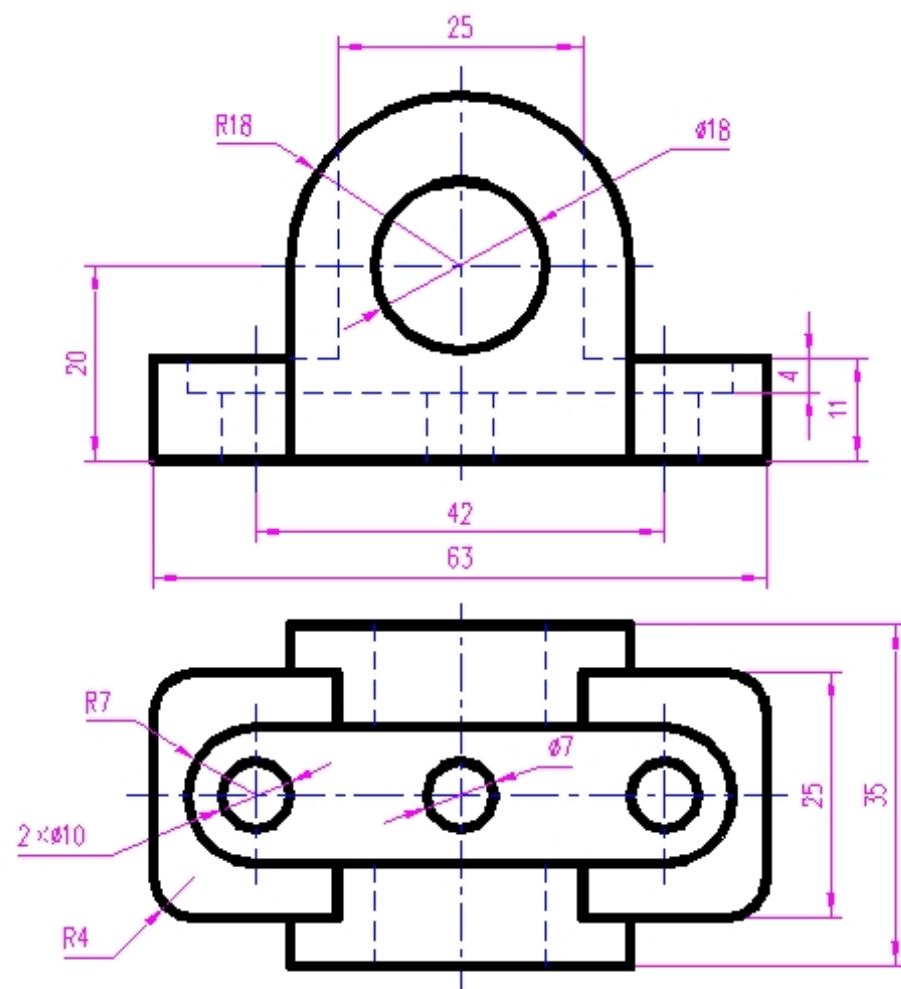
40-1. 根据两个视图, 补画左视图及所缺少的尺寸。



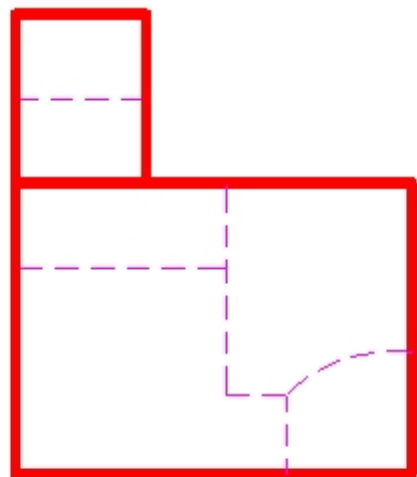
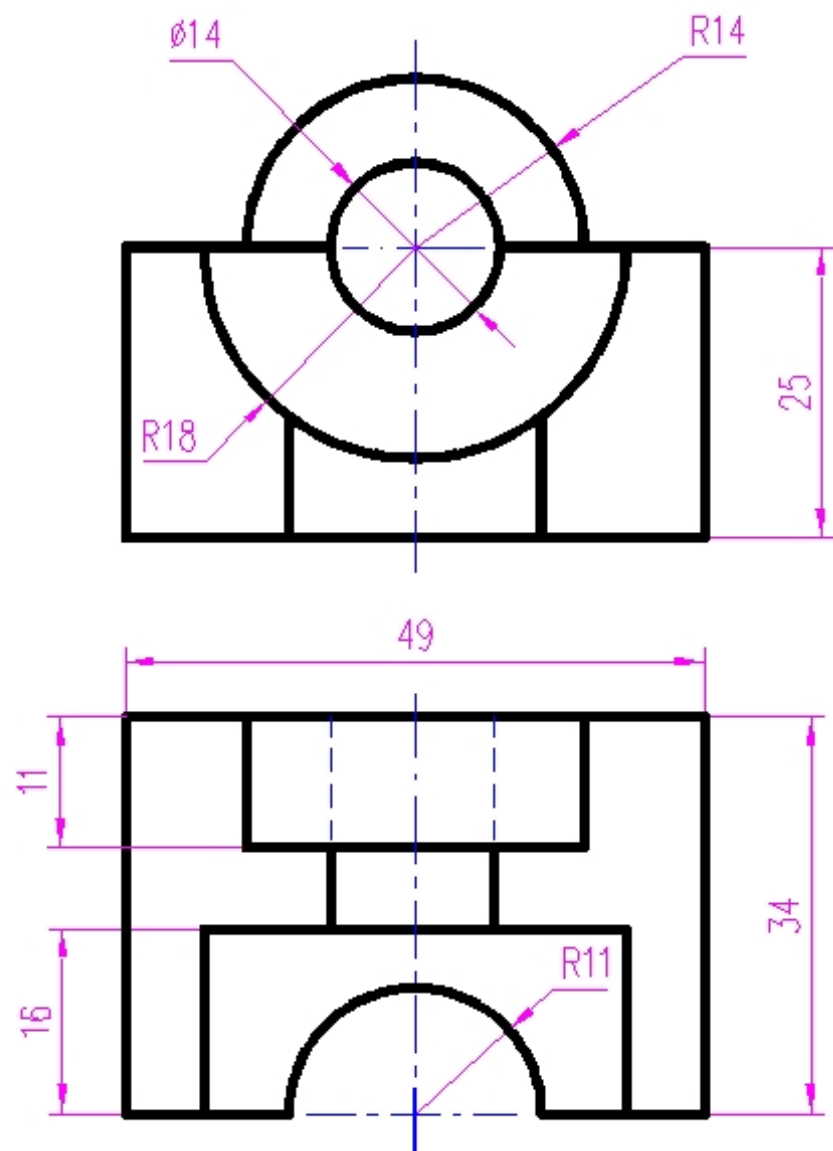
40-2. 根据两个视图, 补画左视图及所缺少的尺寸。



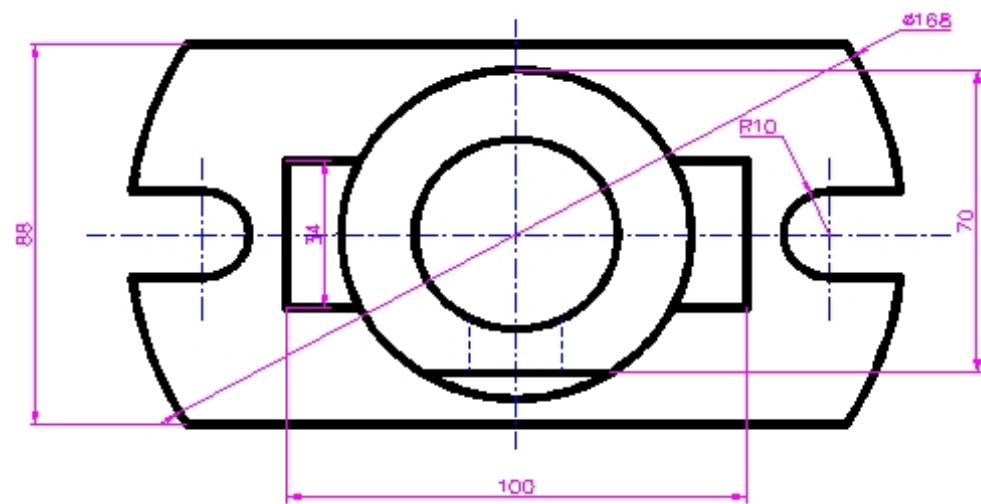
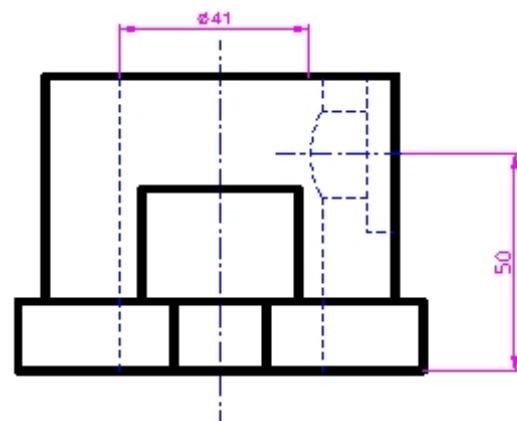
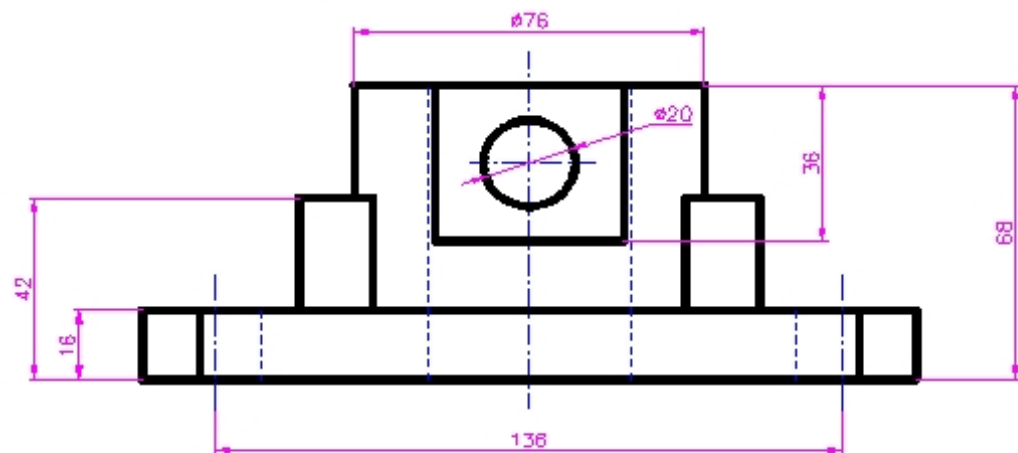
40-3. 根据两视图, 补画左视图并标注尺寸。



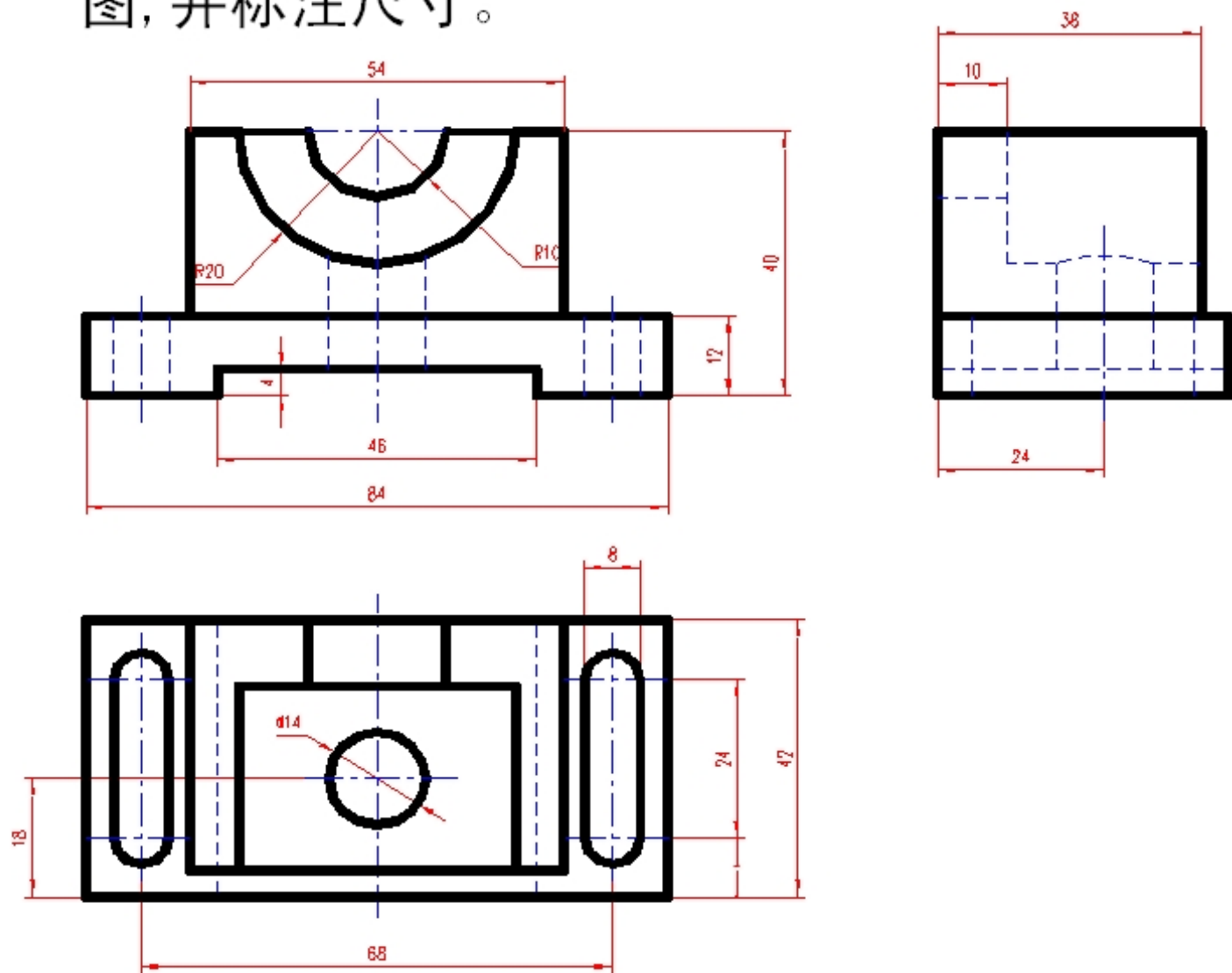
40-4. 根据两视图，补画左视图并标注尺寸。



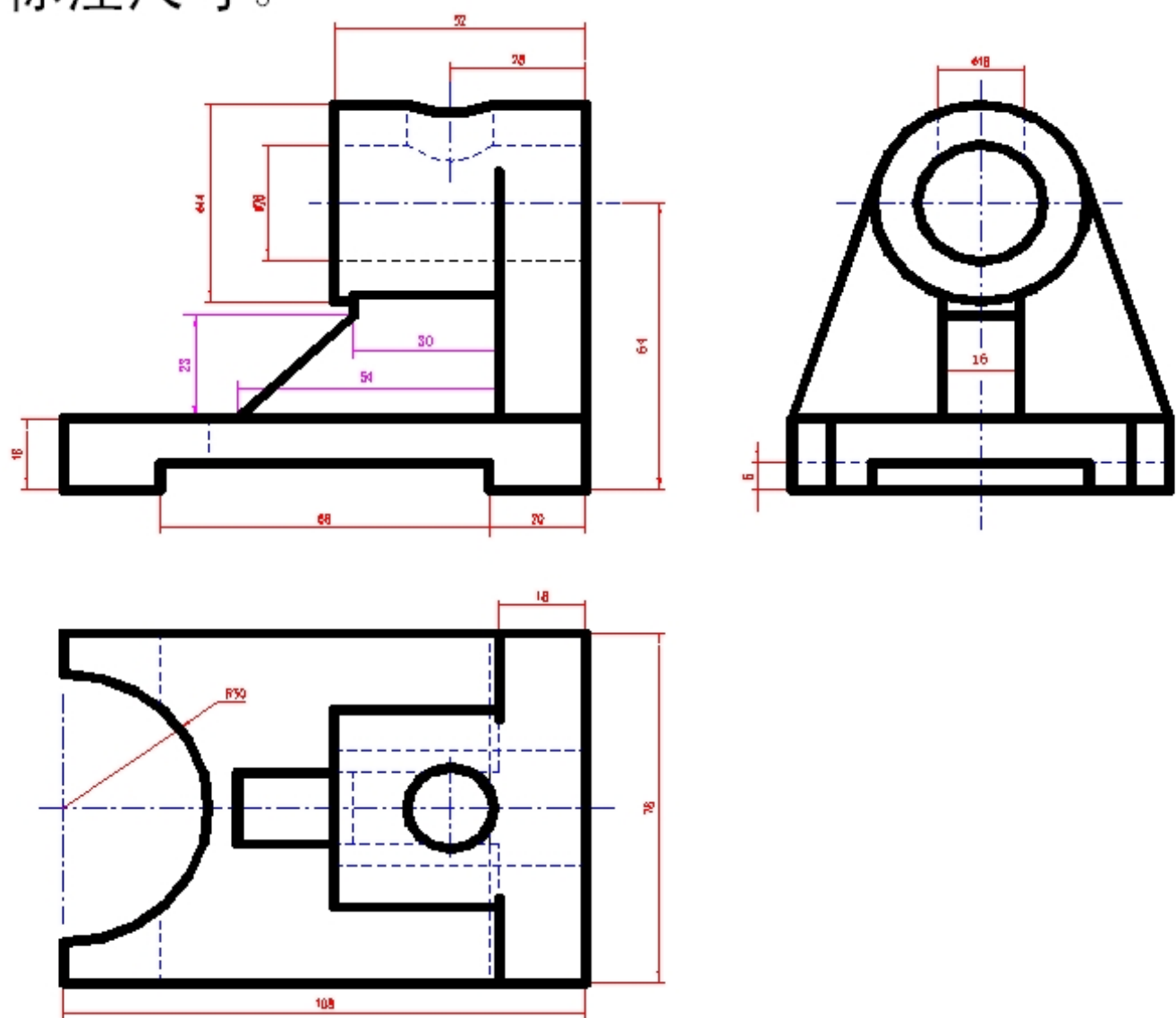
41-1. 根据轴测图, 在A3图纸上用1:1的比例画出组合体的三视图, 并标注尺寸。



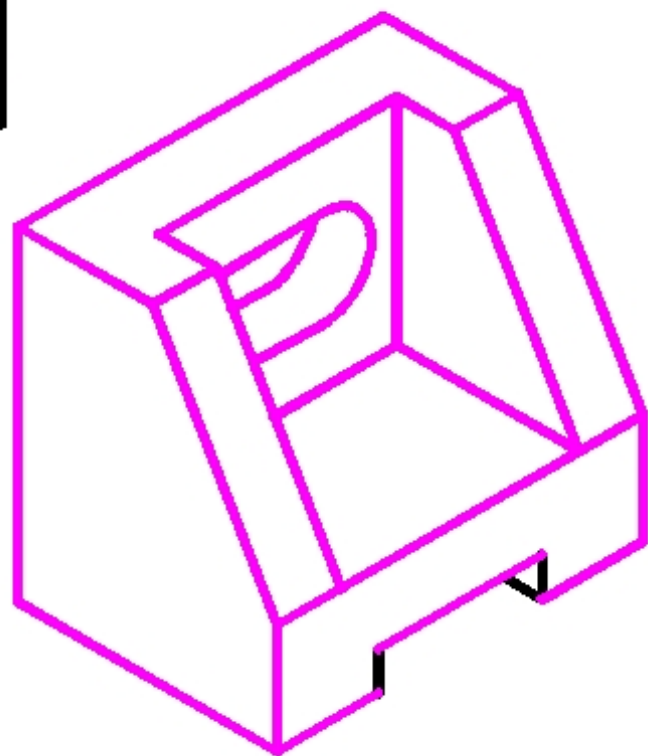
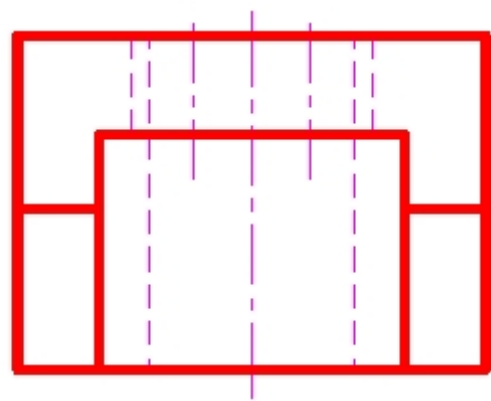
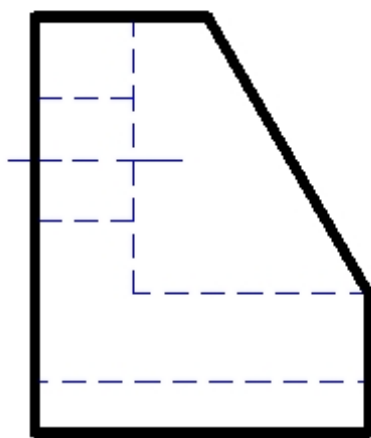
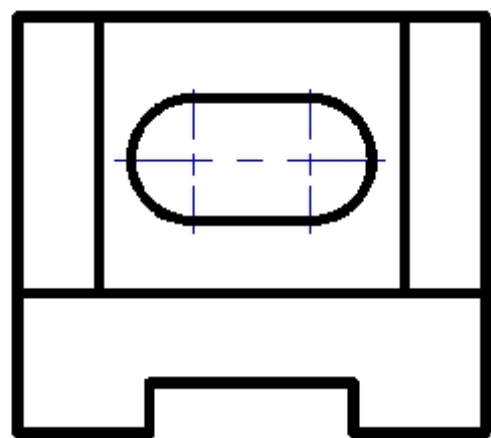
41-2. 根据轴测图, 在A3图纸上用1:1的比例画出组合体的三视图, 并标注尺寸。



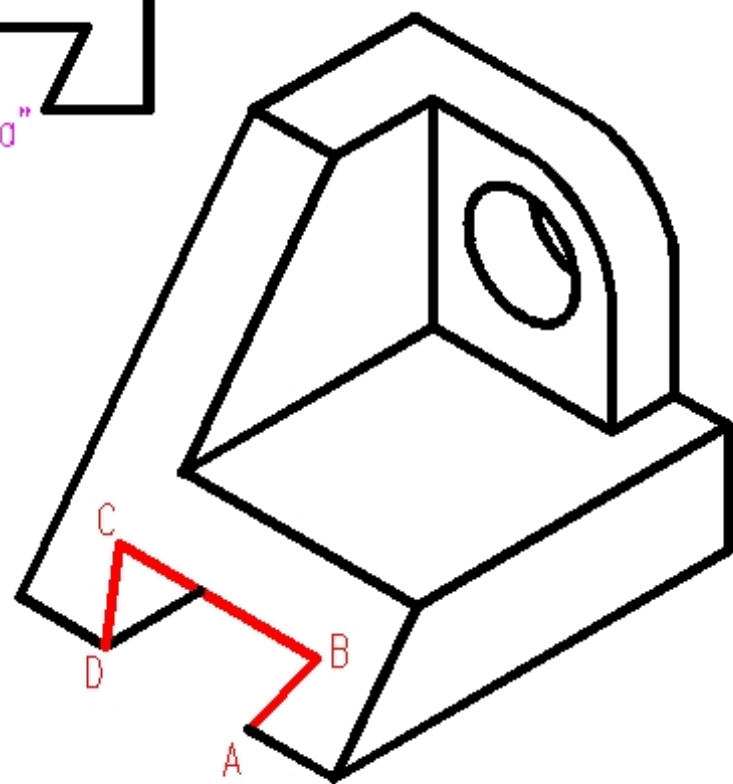
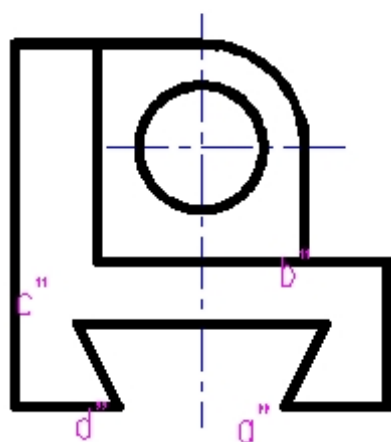
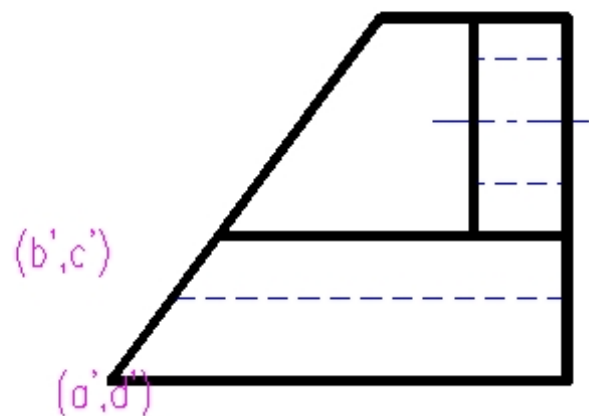
41-3. 根据轴测图, 在A3图纸上用1:1的比例画出组合体的三视图, 并标注尺寸。



32-6. 根据物体的两视图，补画第三视图。



33-1. 根据物体的两视图，补画第三视图。



33-2. 根据物体的两视图，补画第三视图。

