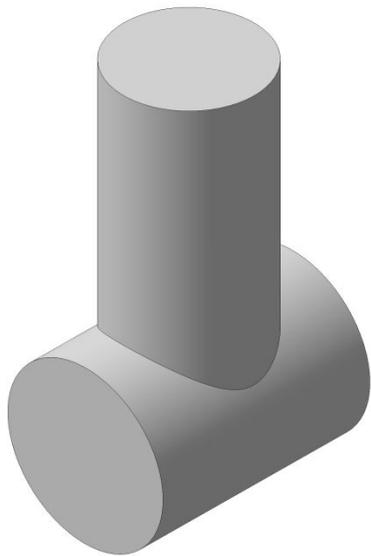


# Пересечение поверхностей

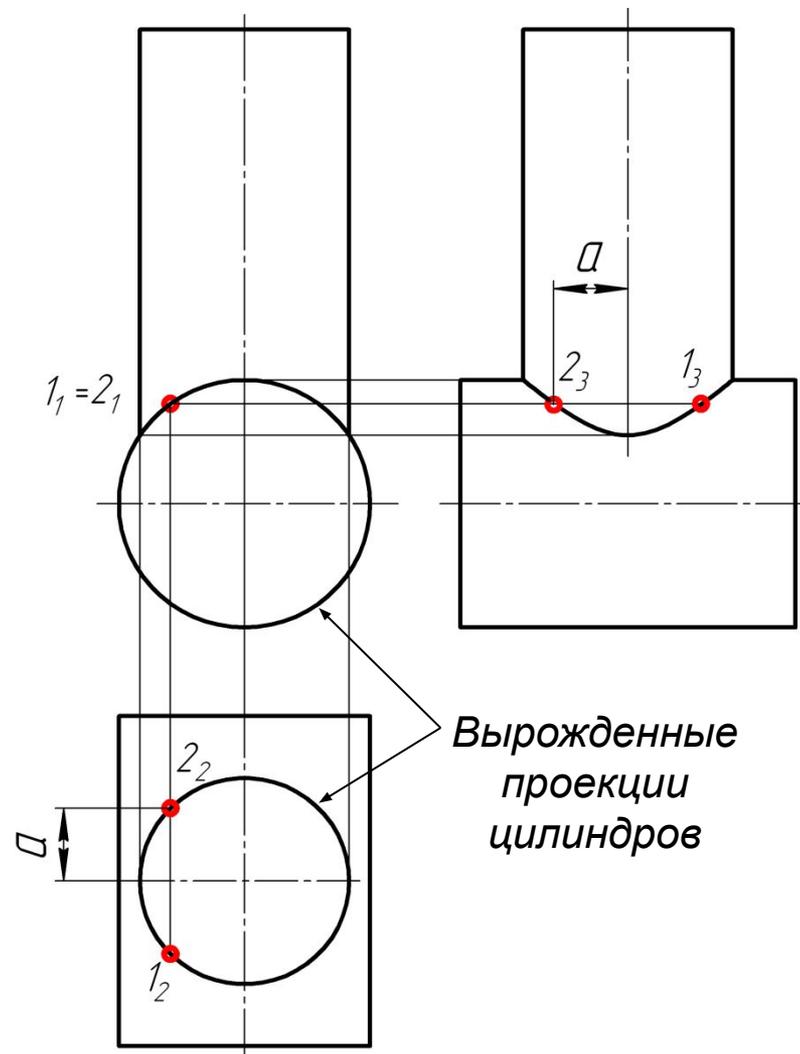


ТИПОВЫЕ ЭЛЕМЕНТЫ ДЕТАЛЕЙ

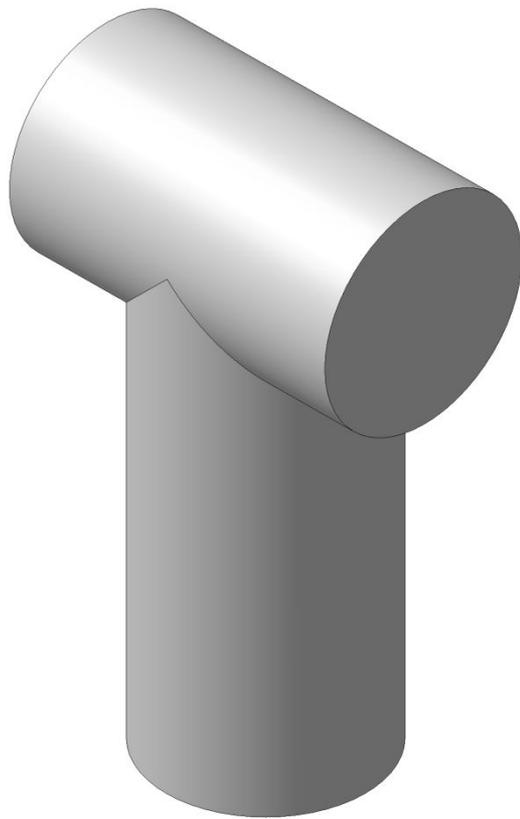
# Пересечение двух цилиндров разных диаметров



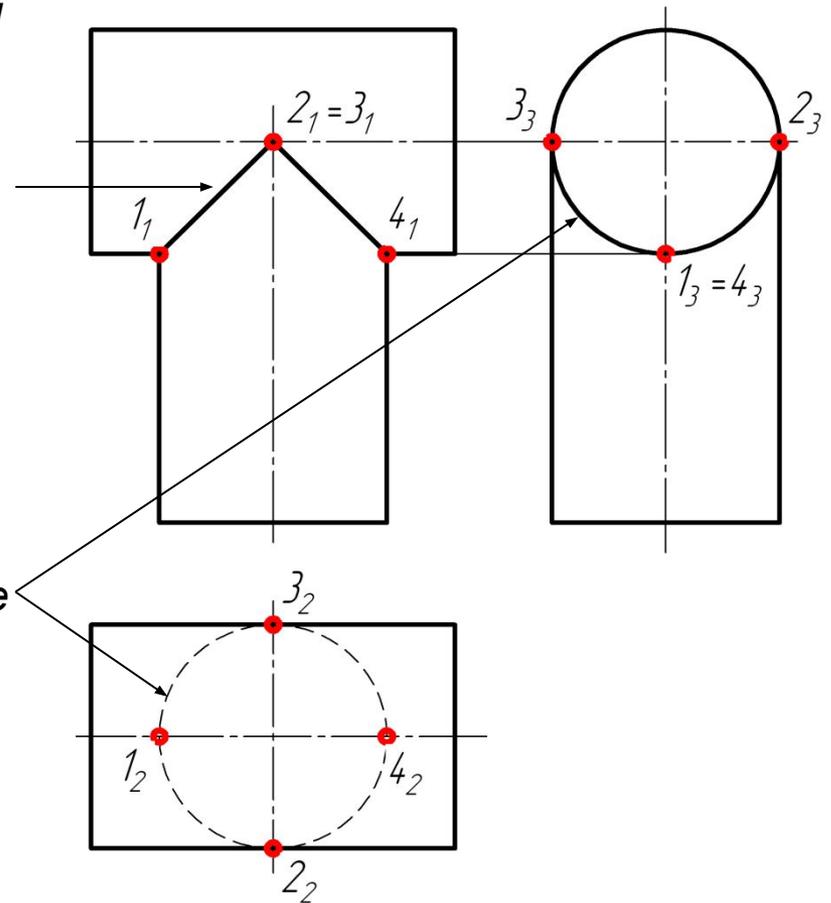
Проекции точек линии пересечения на всех видах строятся с учетом проекционной связи. Поэтому на виде слева и виде сверху проекции одной и той же точки находятся на одинаковом расстоянии от плоскости симметрии и строятся путем измерения соответствующего расстояния с помощью циркуля или измерителя и переноса его на другую проекцию.



# Пересечение двух цилиндров одинаковых диаметров

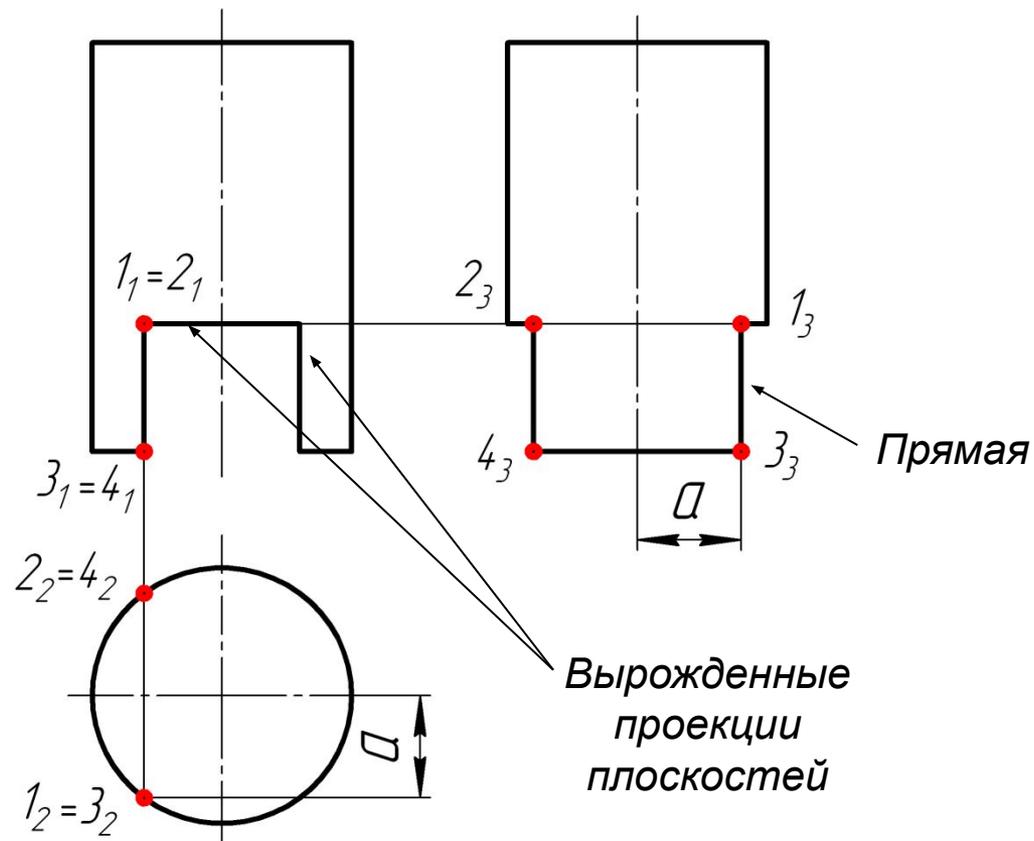
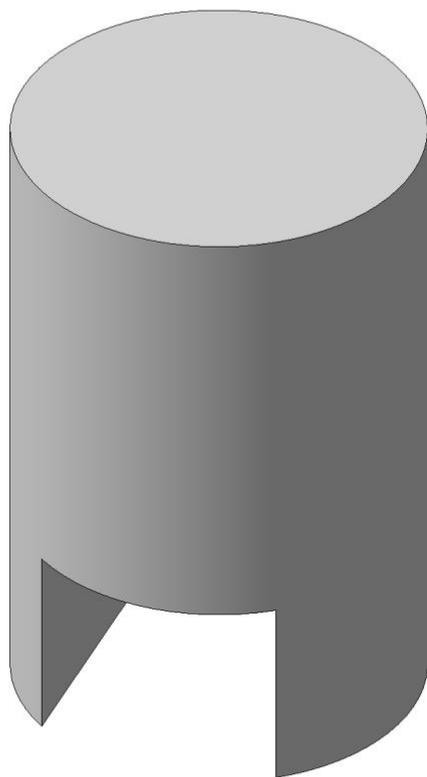


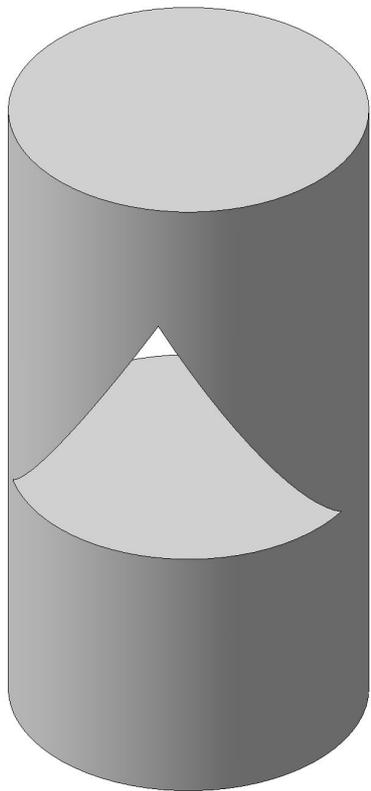
На данной  
проекции линия  
пересечения  
выглядит  
прямой, т. к.  
лежит в  
проецирующей  
плоскости  
(теорема  
Монжа)



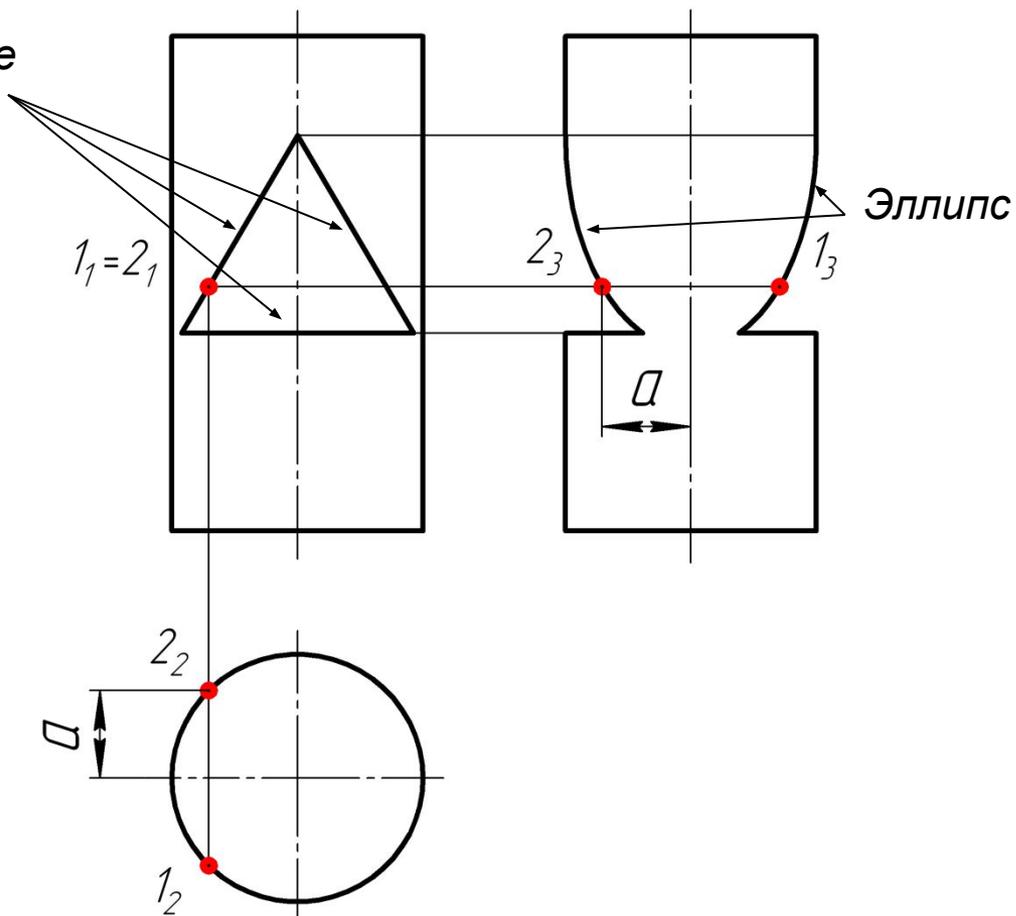
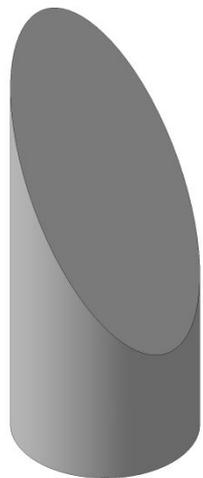
Вырожденные  
проекции  
цилиндров

# Пересечения цилиндрической и призматической поверхностей

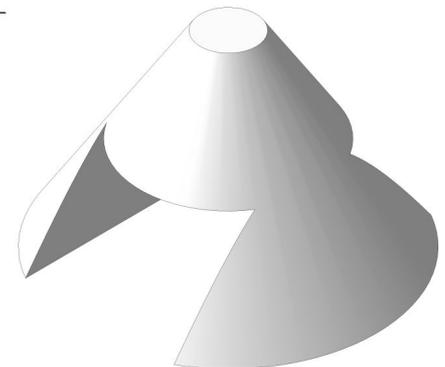
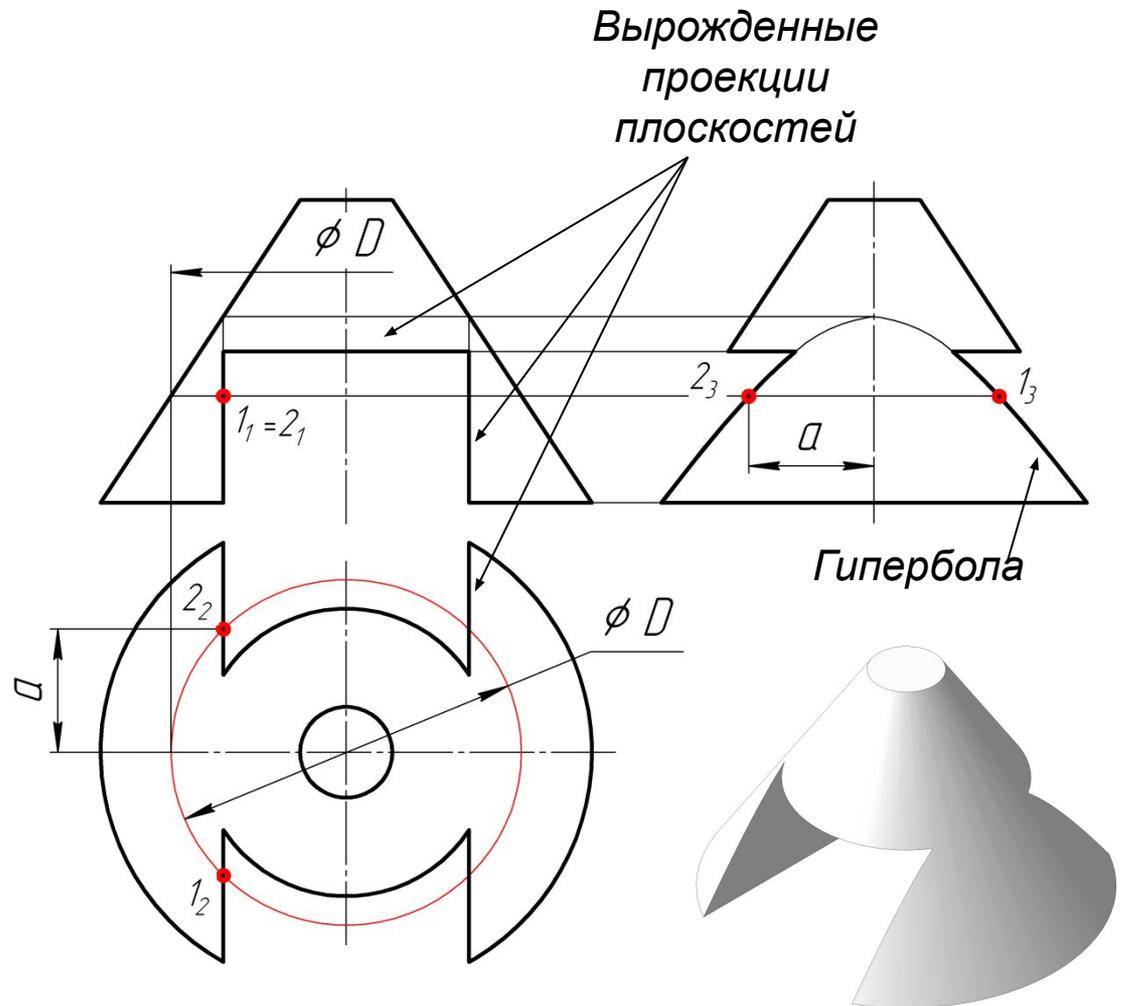
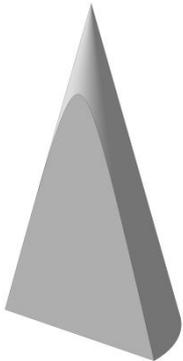
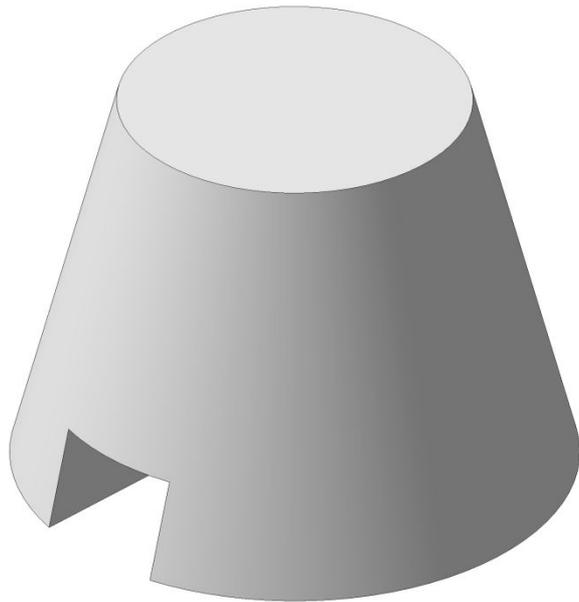




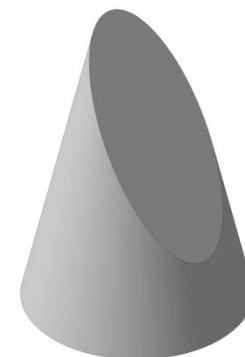
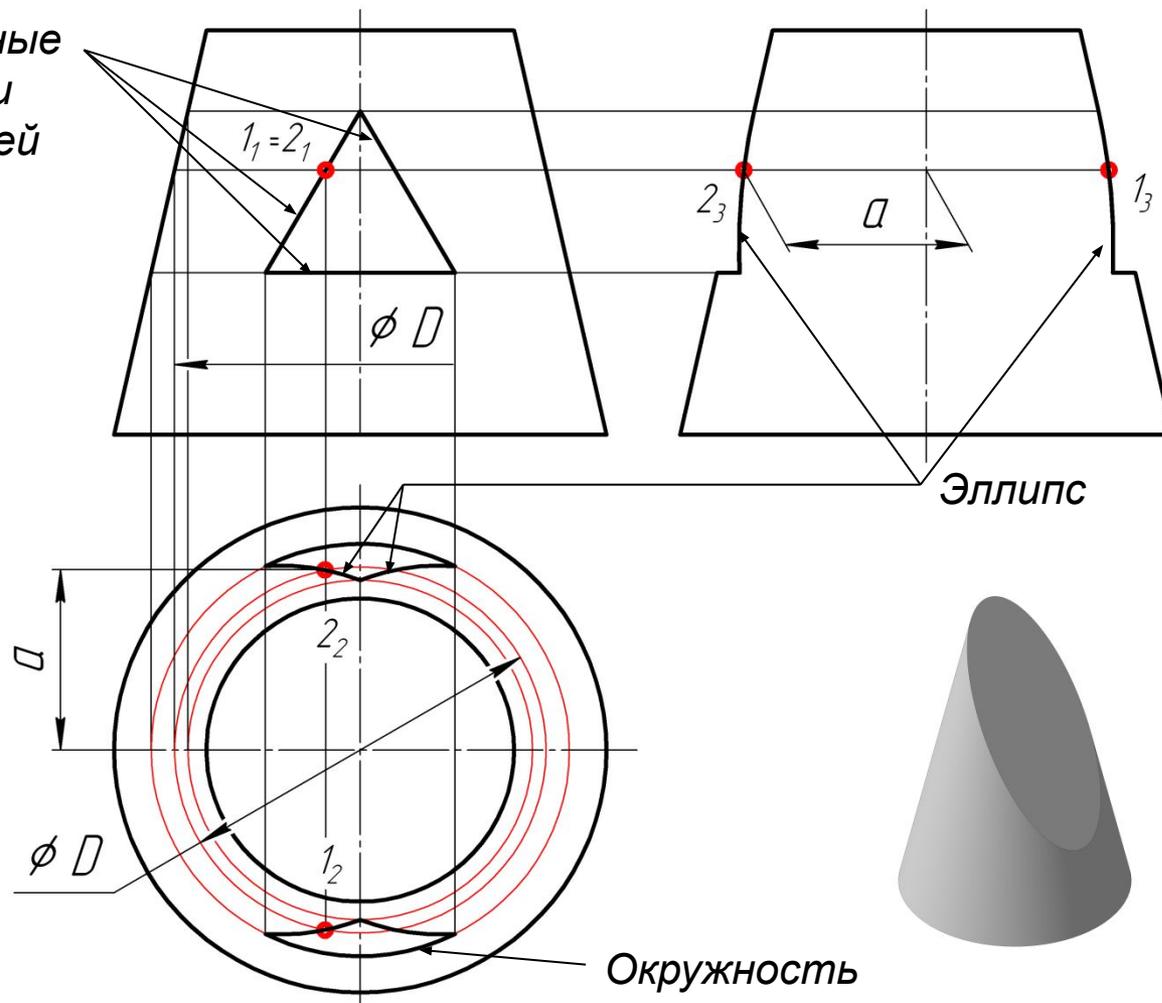
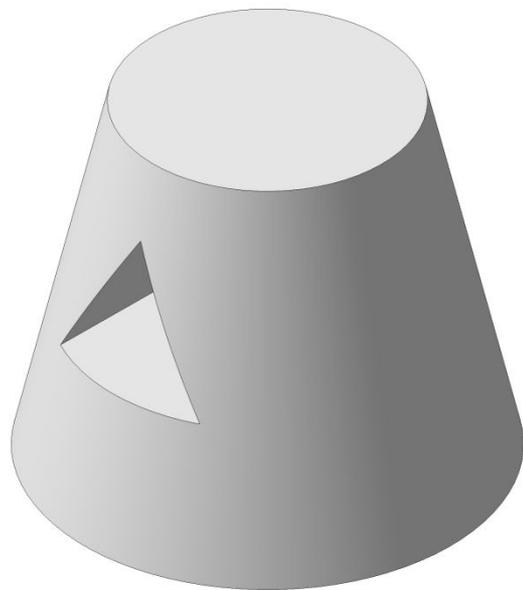
Вырожденные  
проекции  
плоскостей



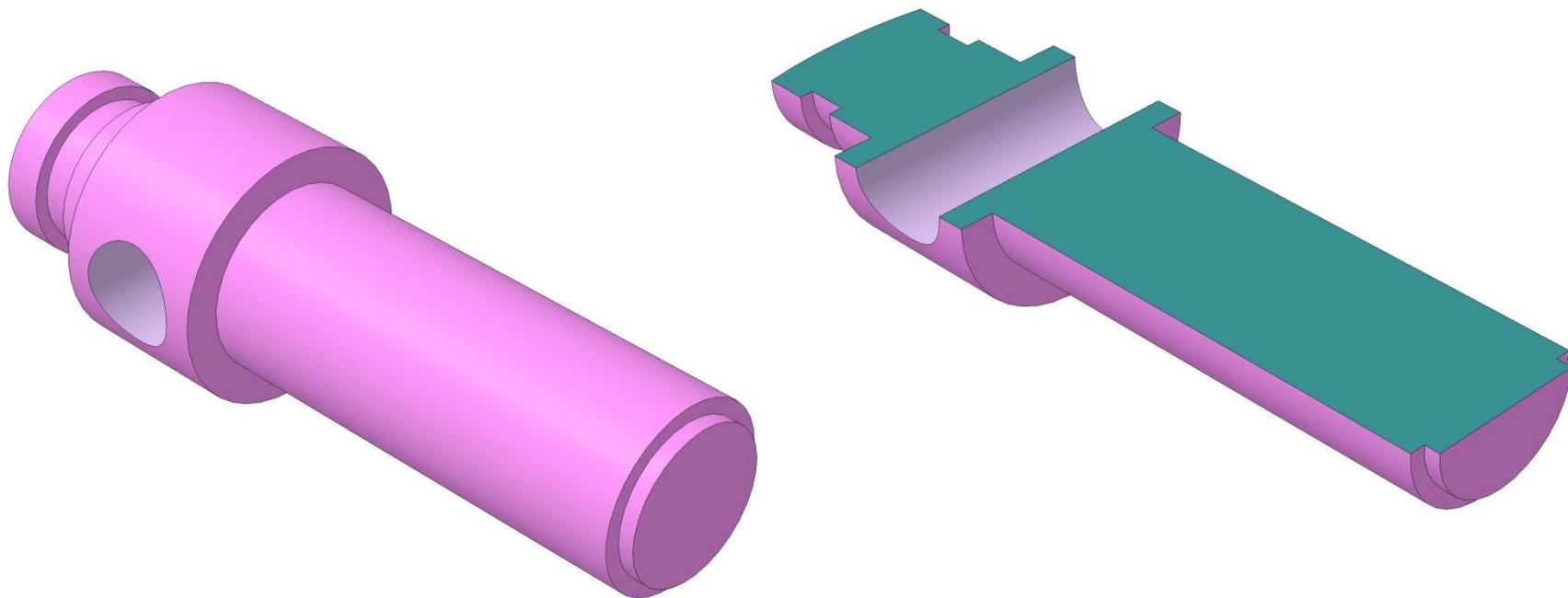
# Пересечение конической и призматической поверхностей

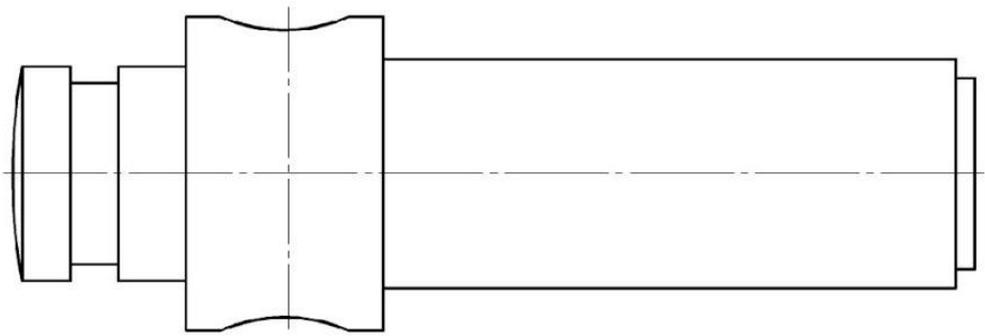
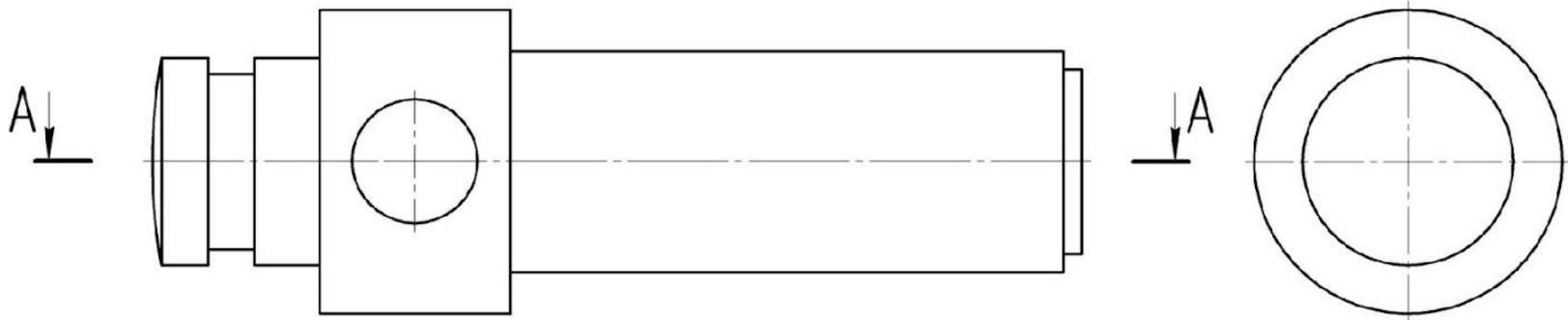


Вырожденные  
проекции  
плоскостей

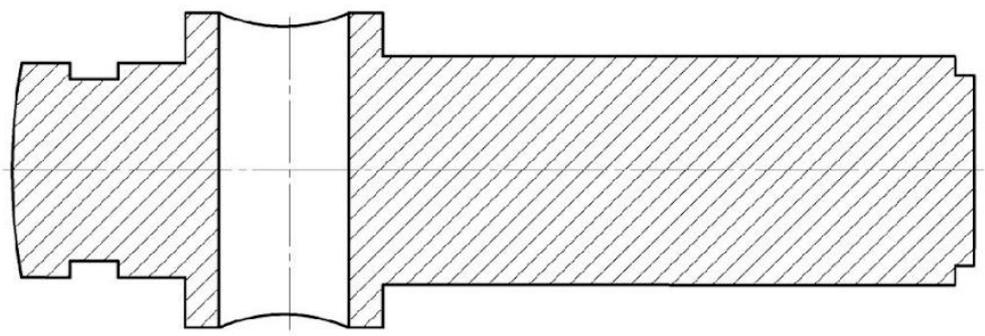


# Винт грузовой

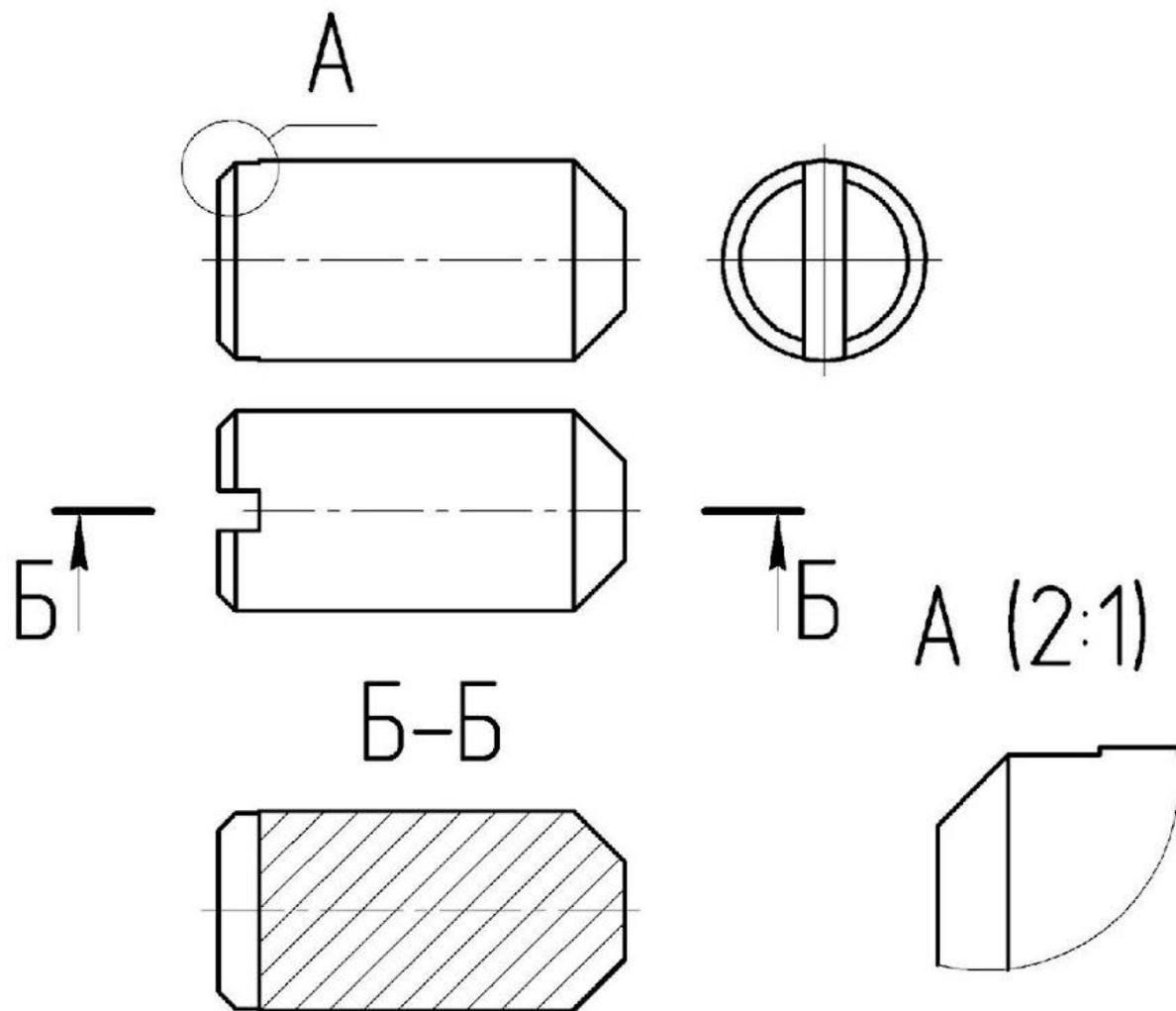
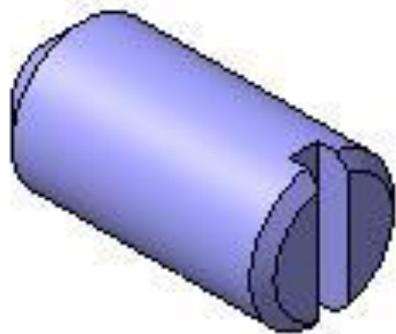




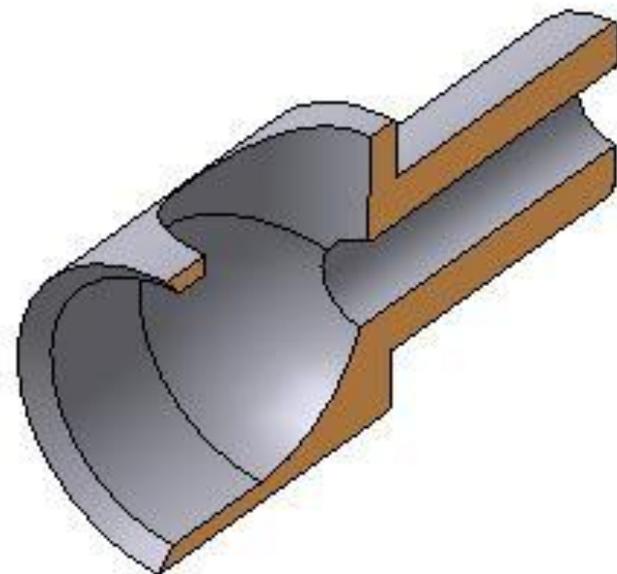
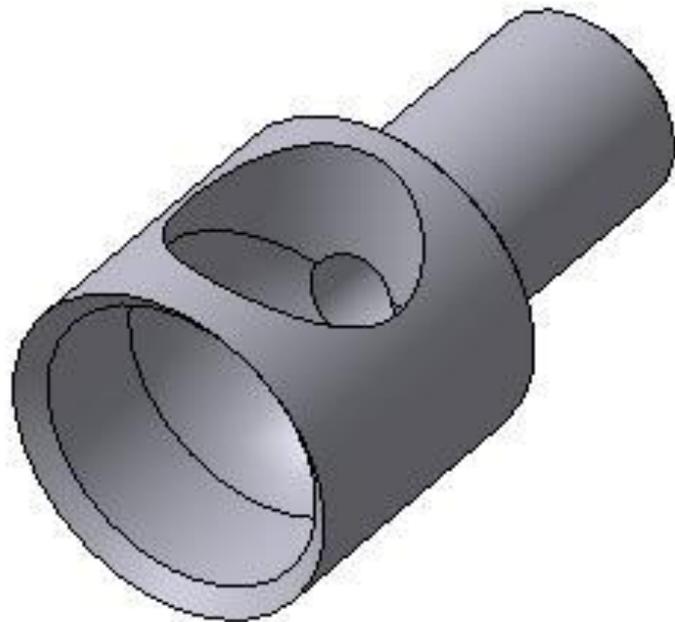
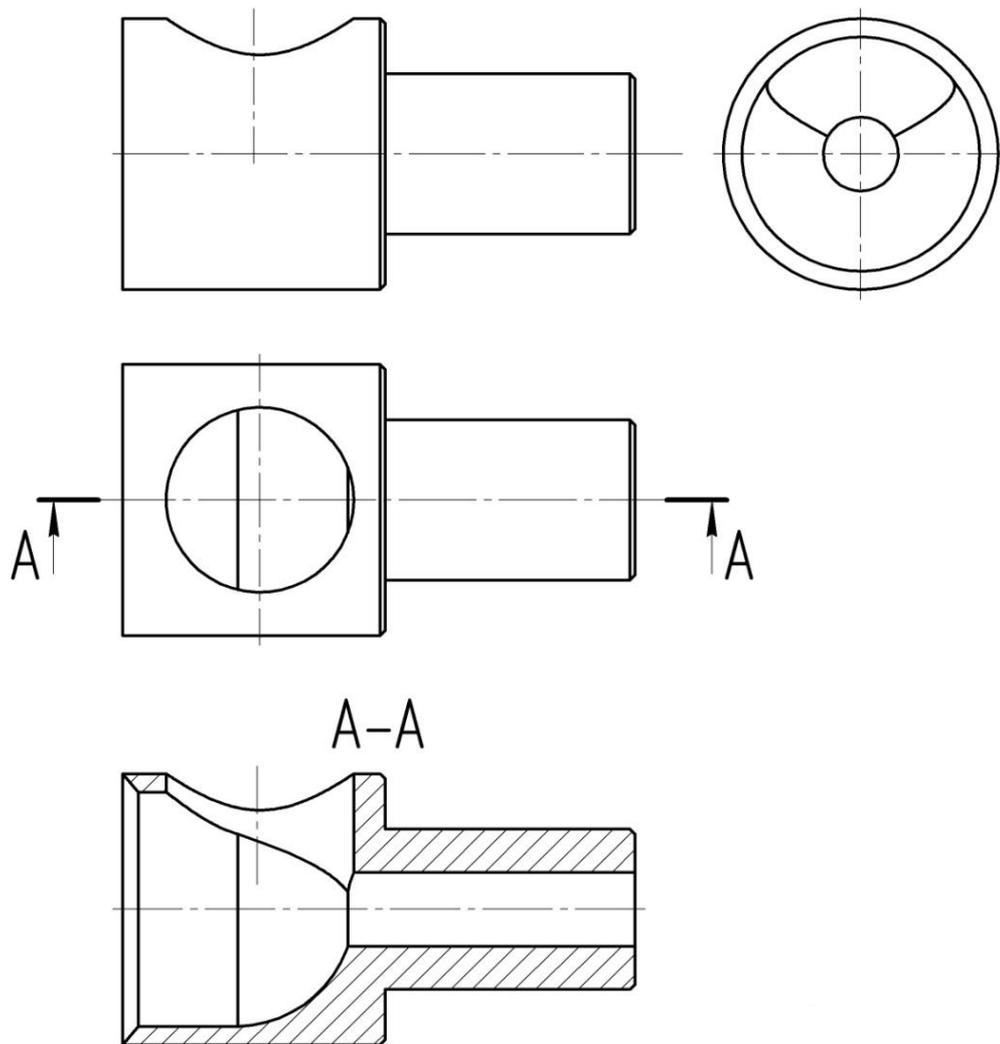
A-A



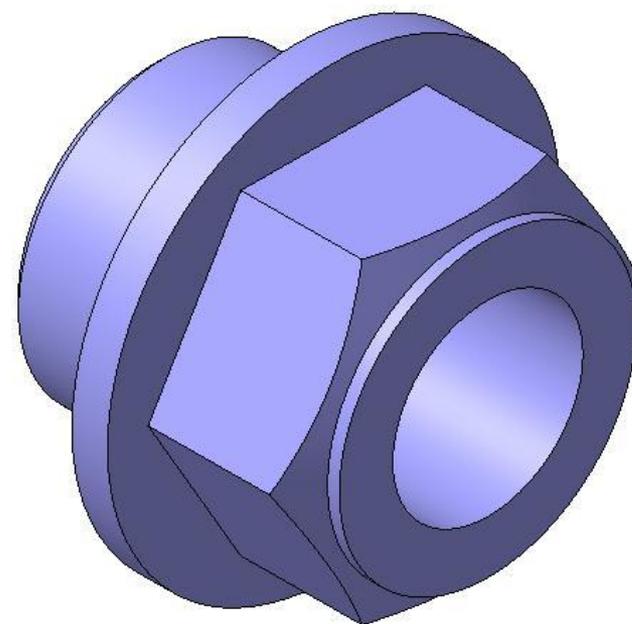
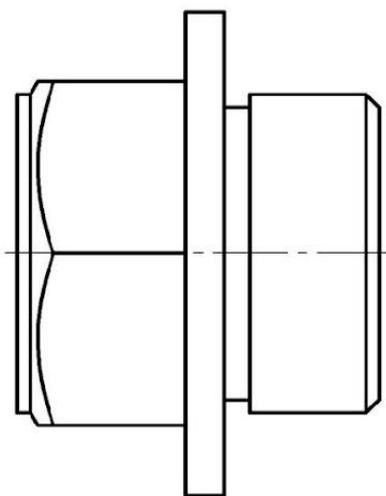
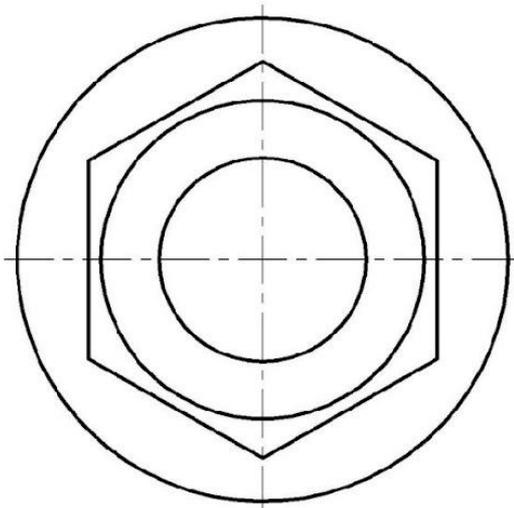
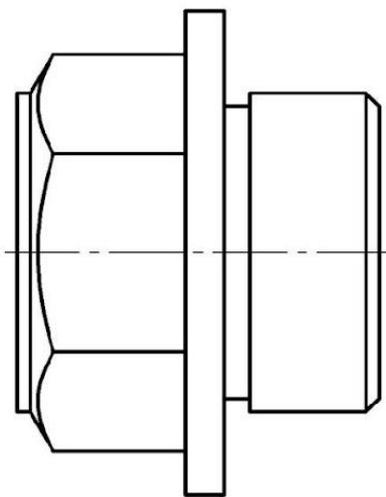
# ВИНТ

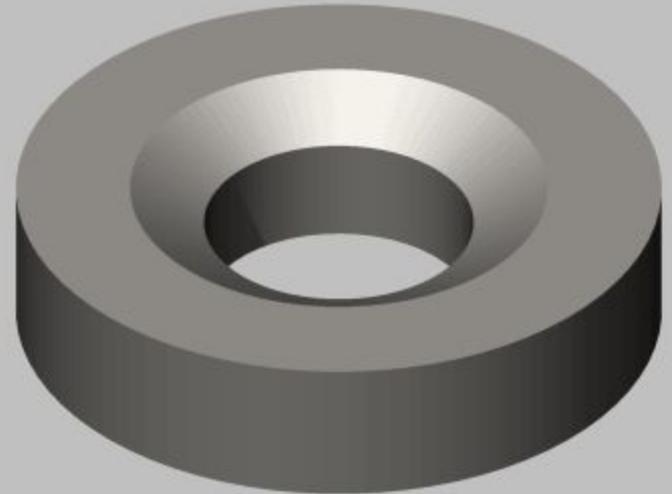
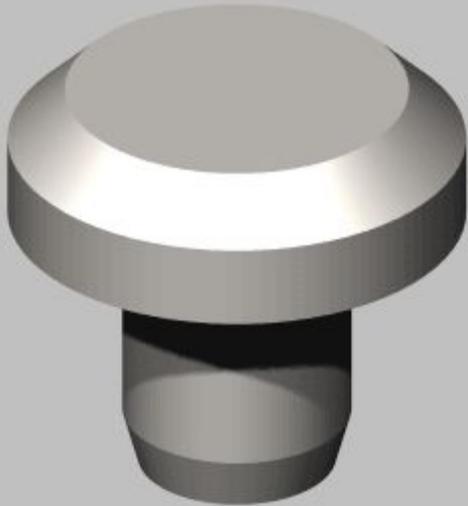
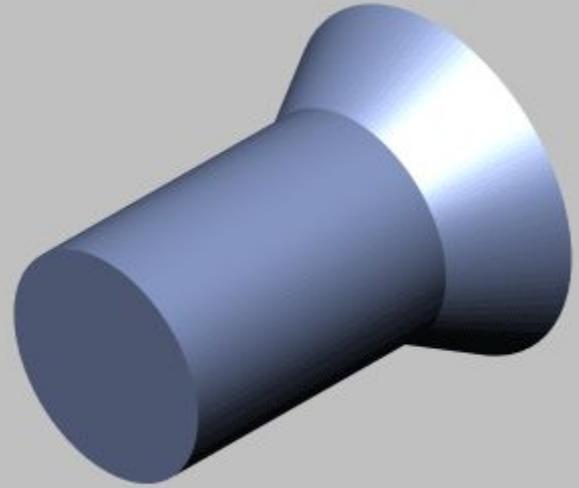
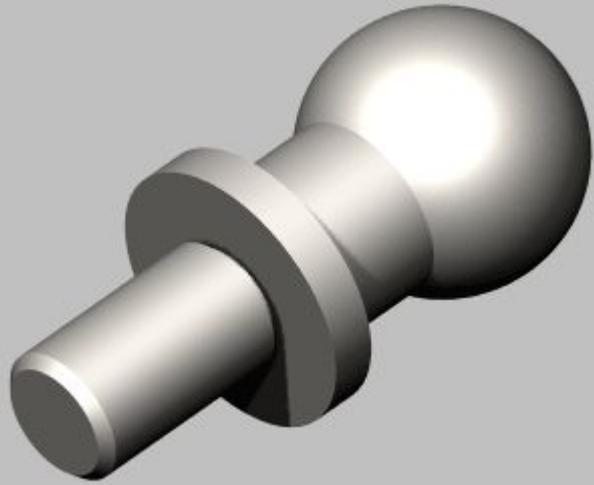


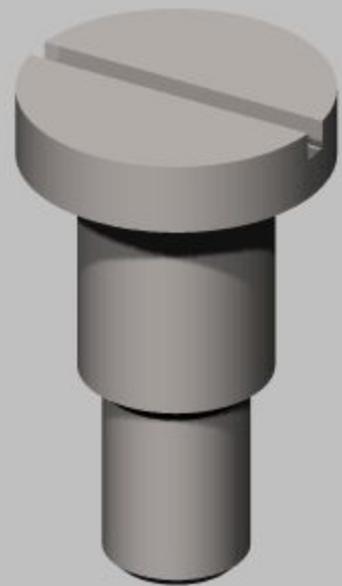
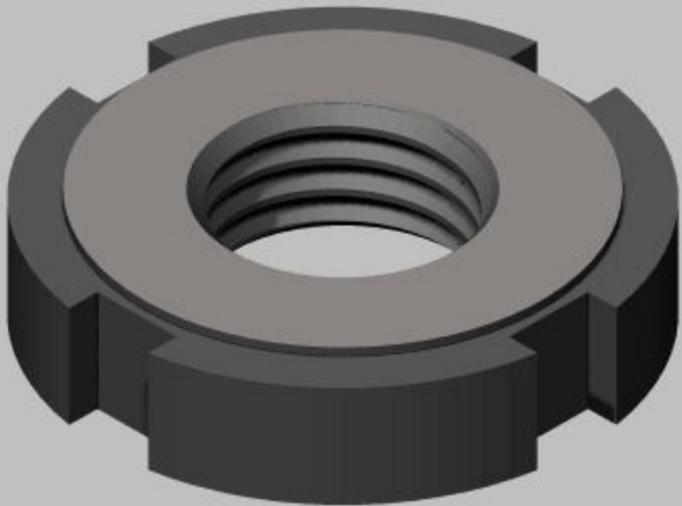
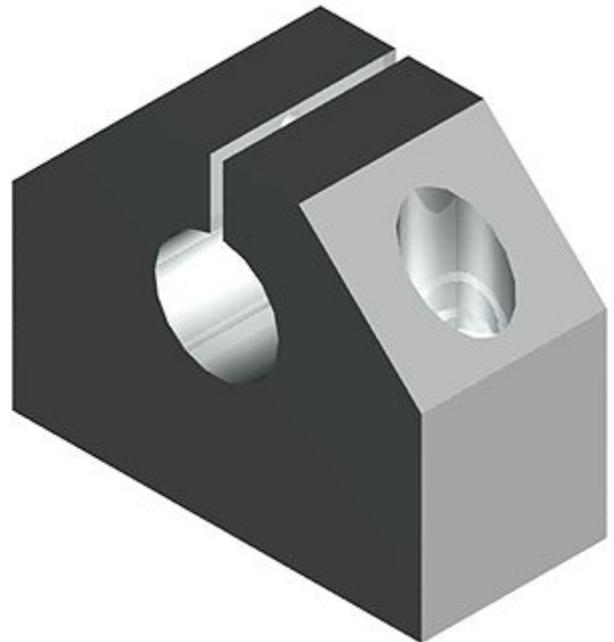
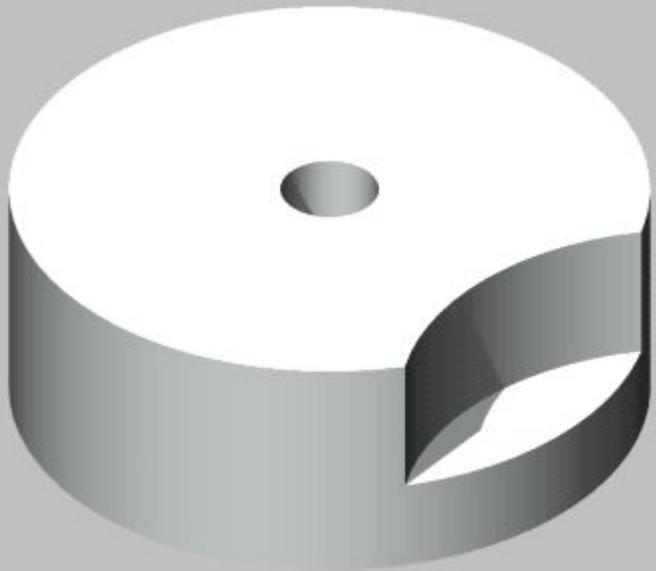
# Втулка цилиндра

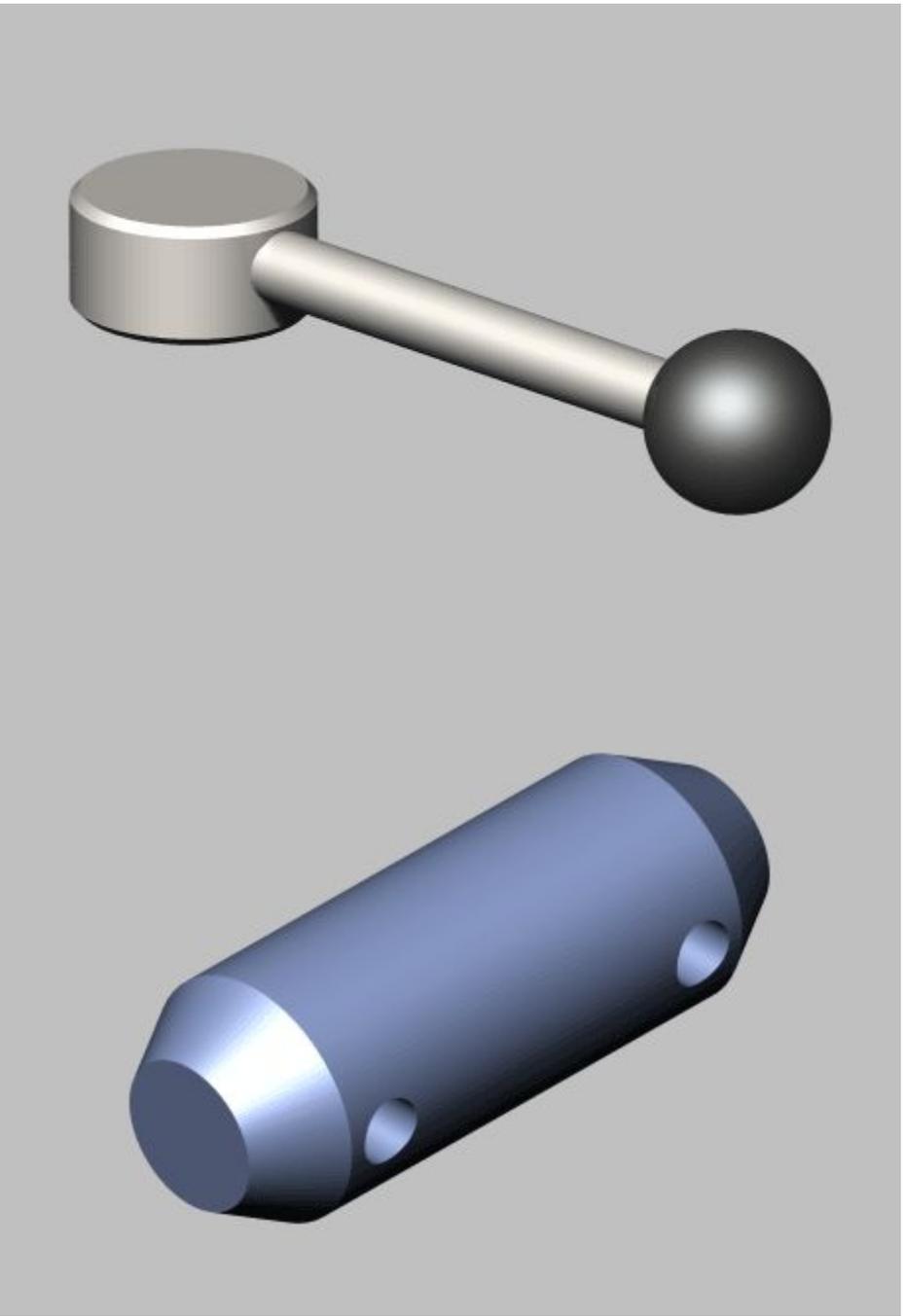
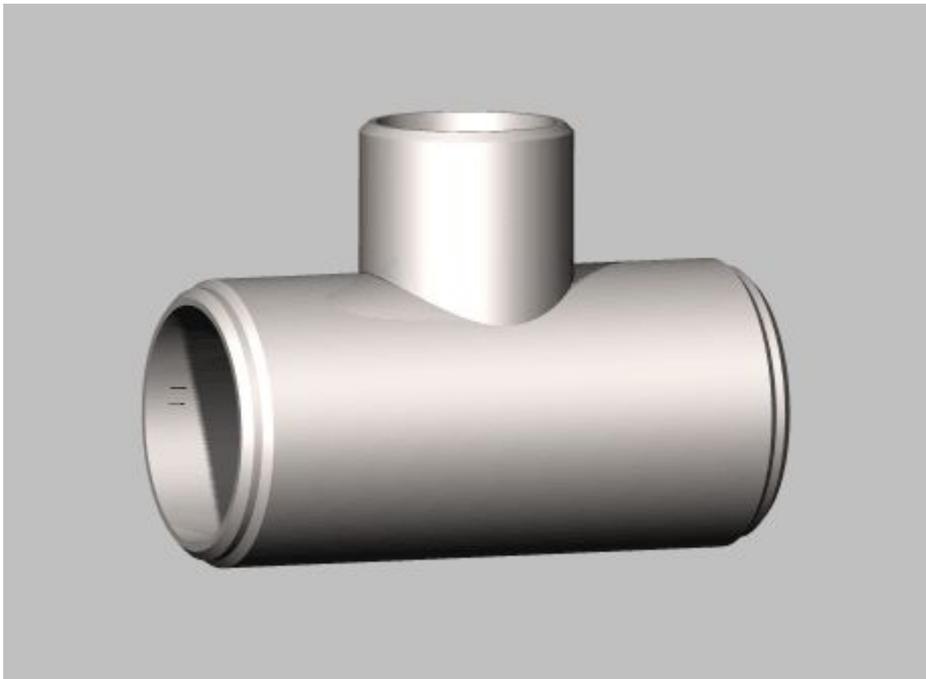


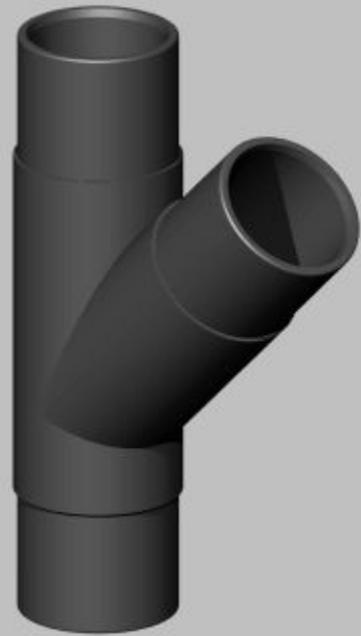
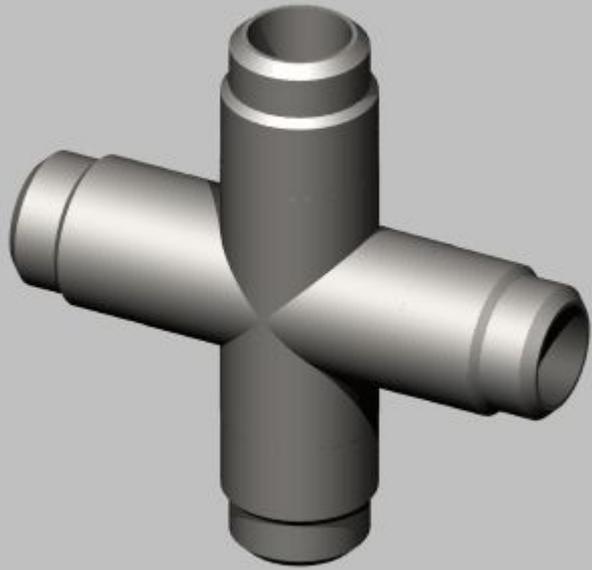
# Крышка

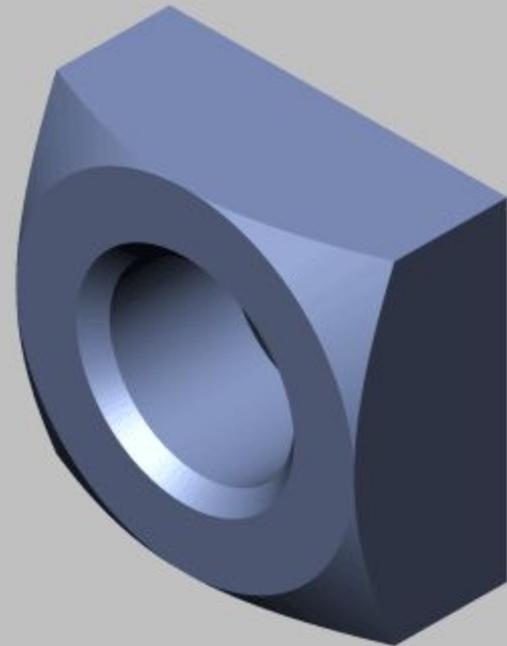
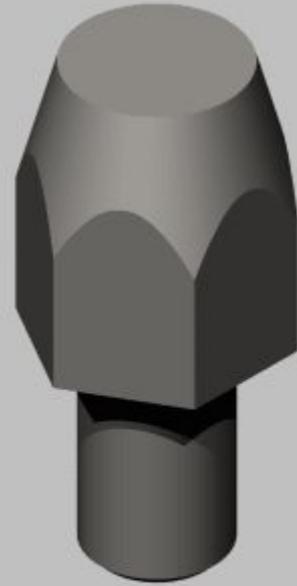
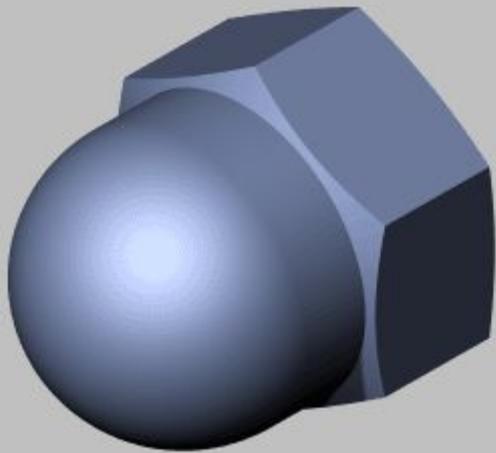
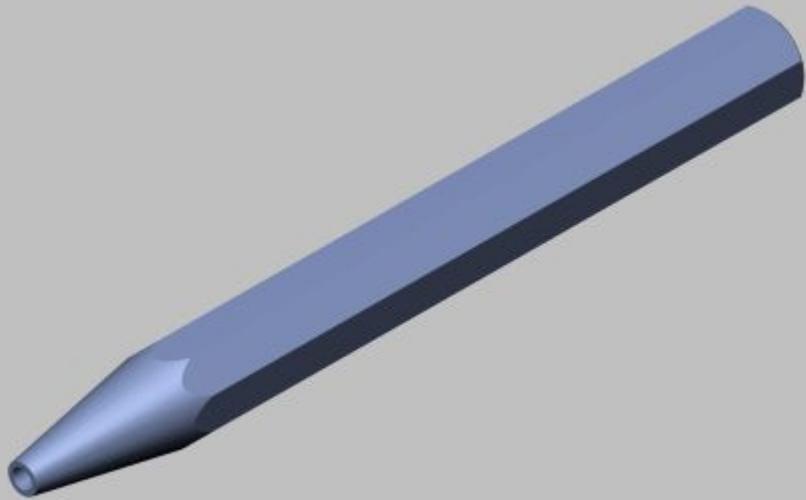


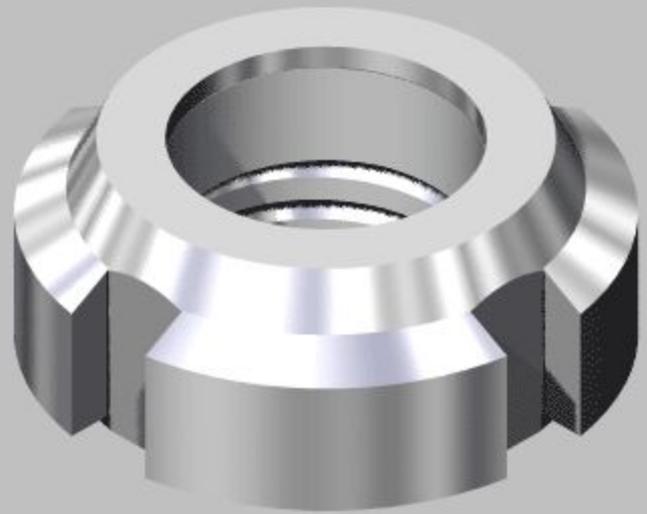
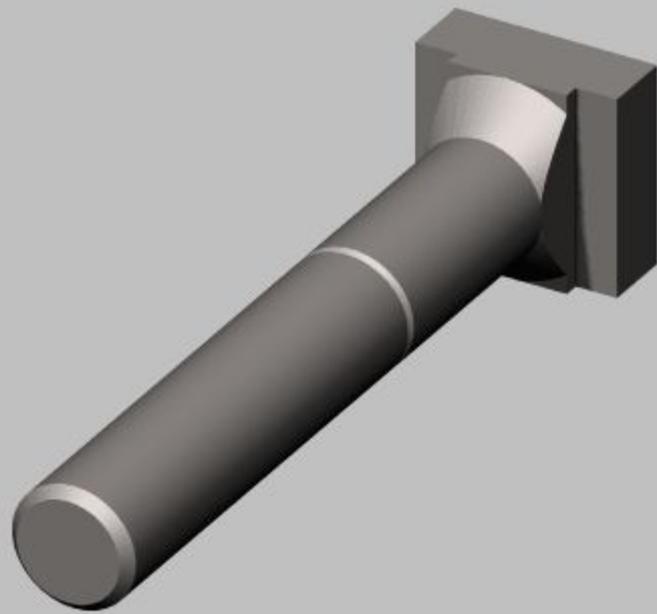
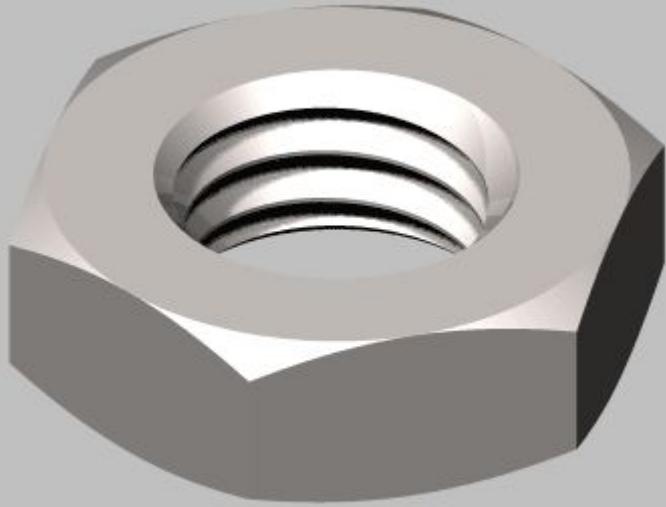


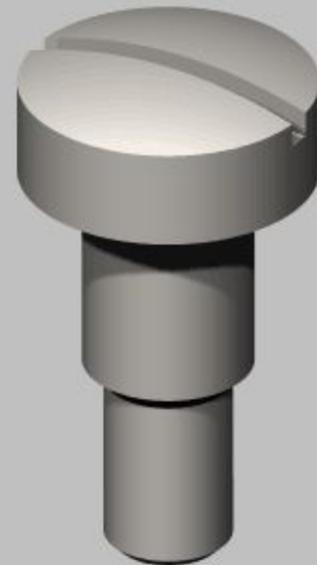
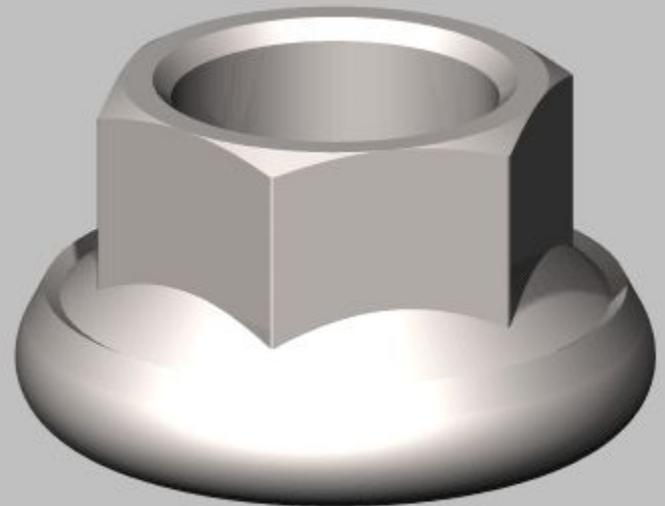


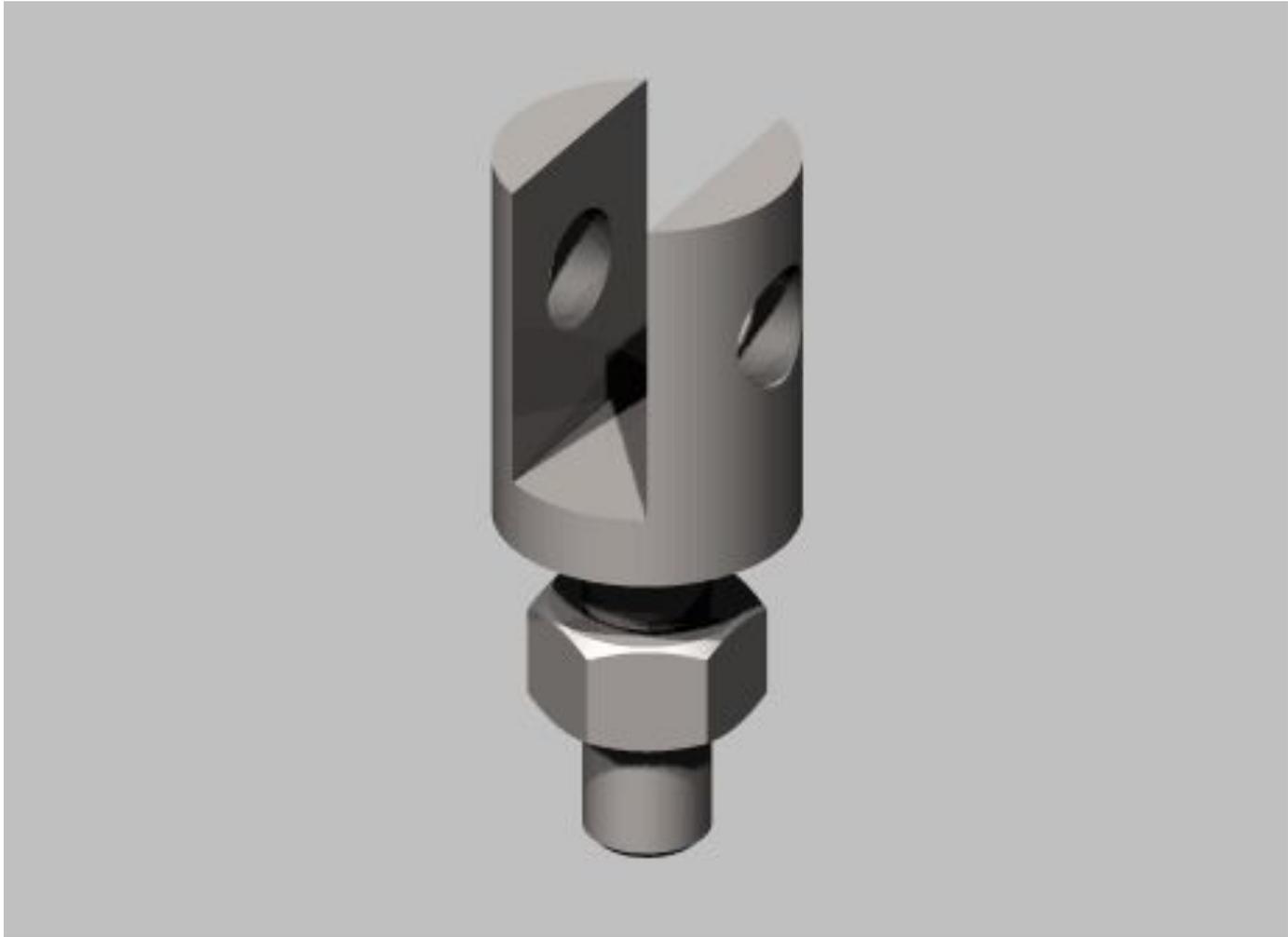






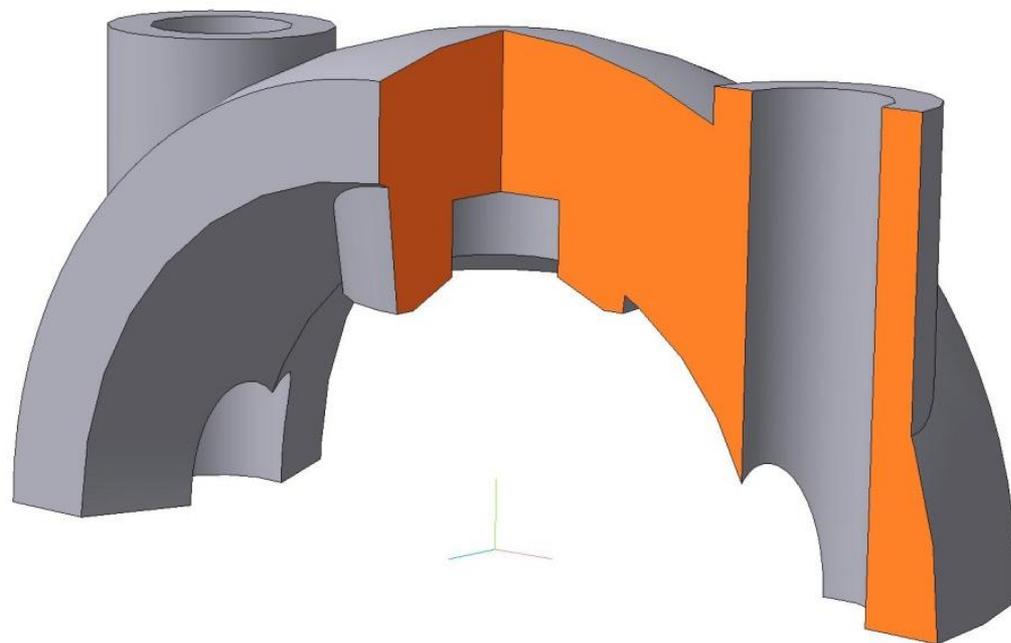
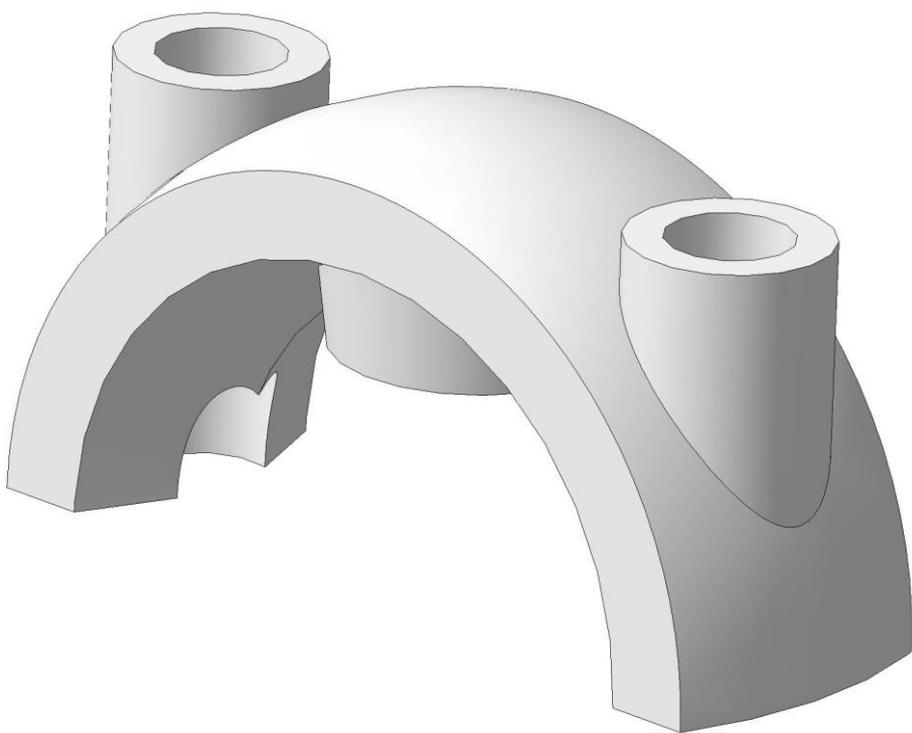


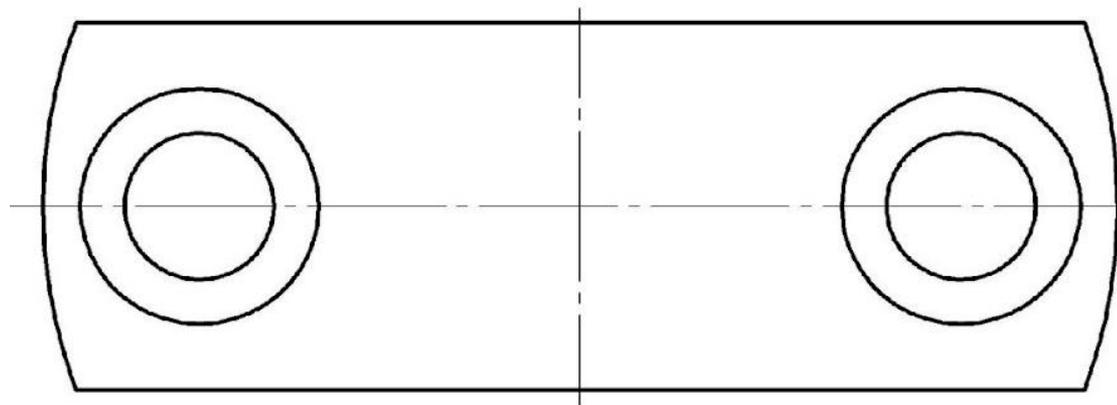
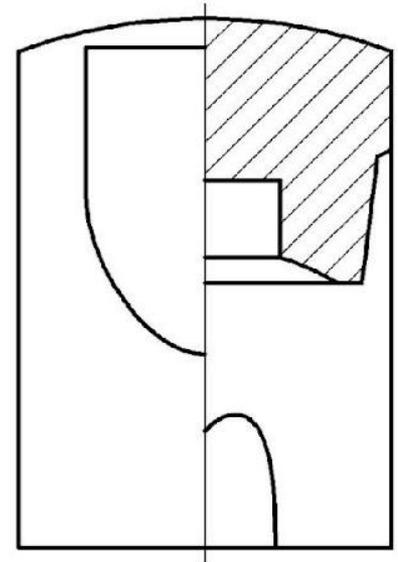
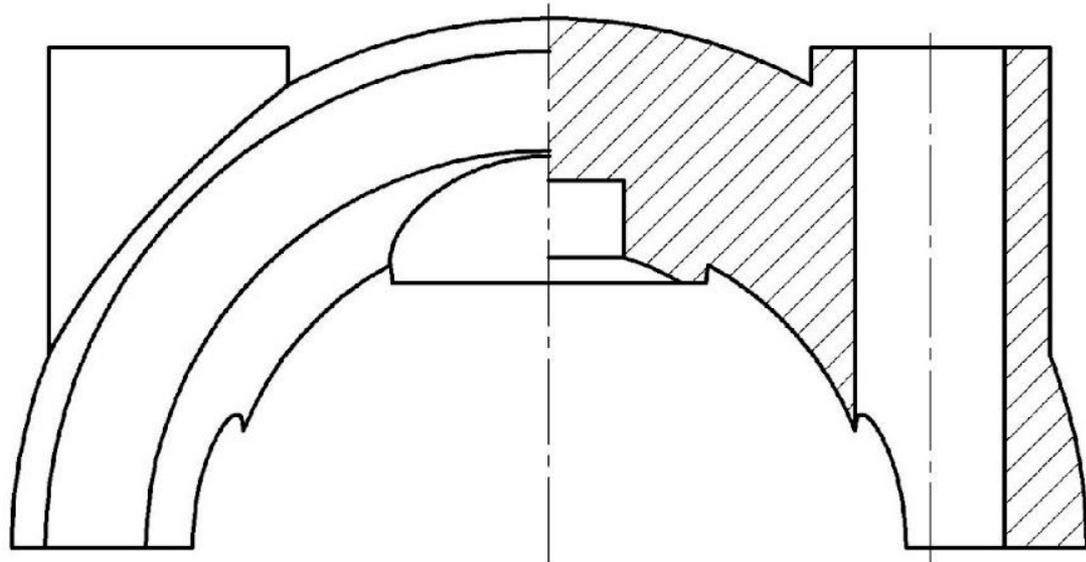




# Крышка

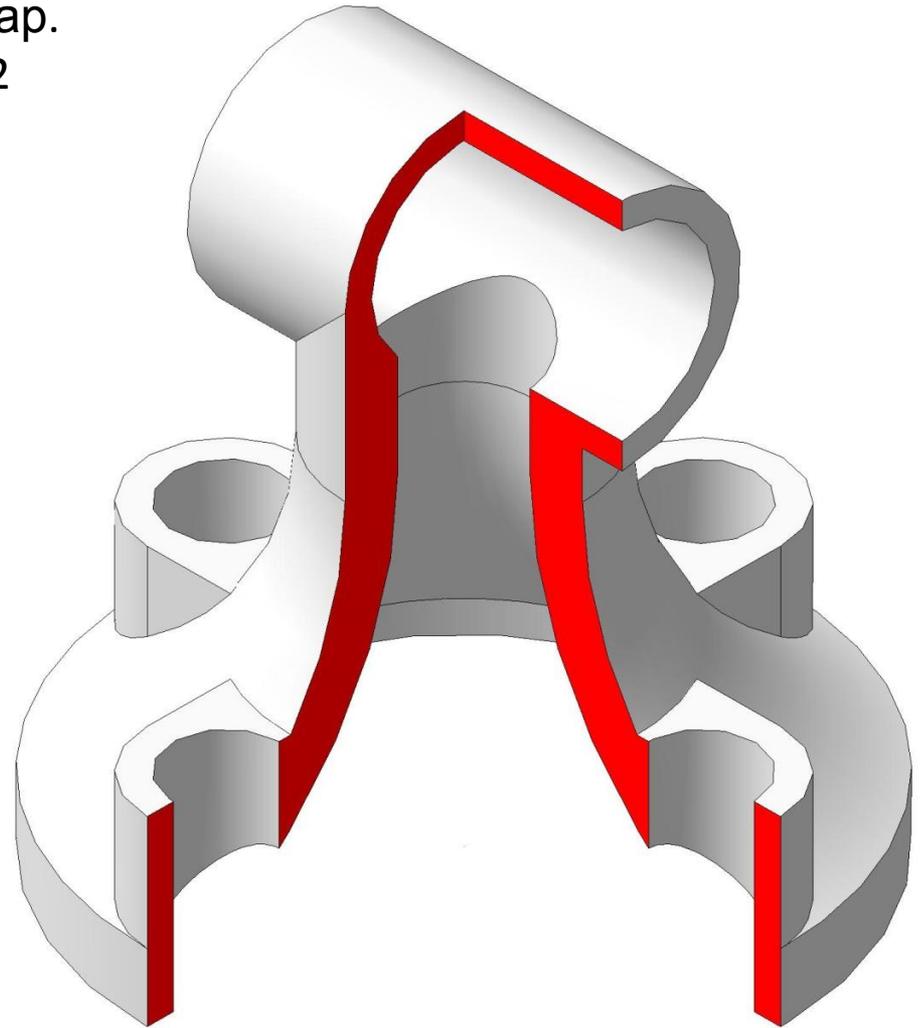
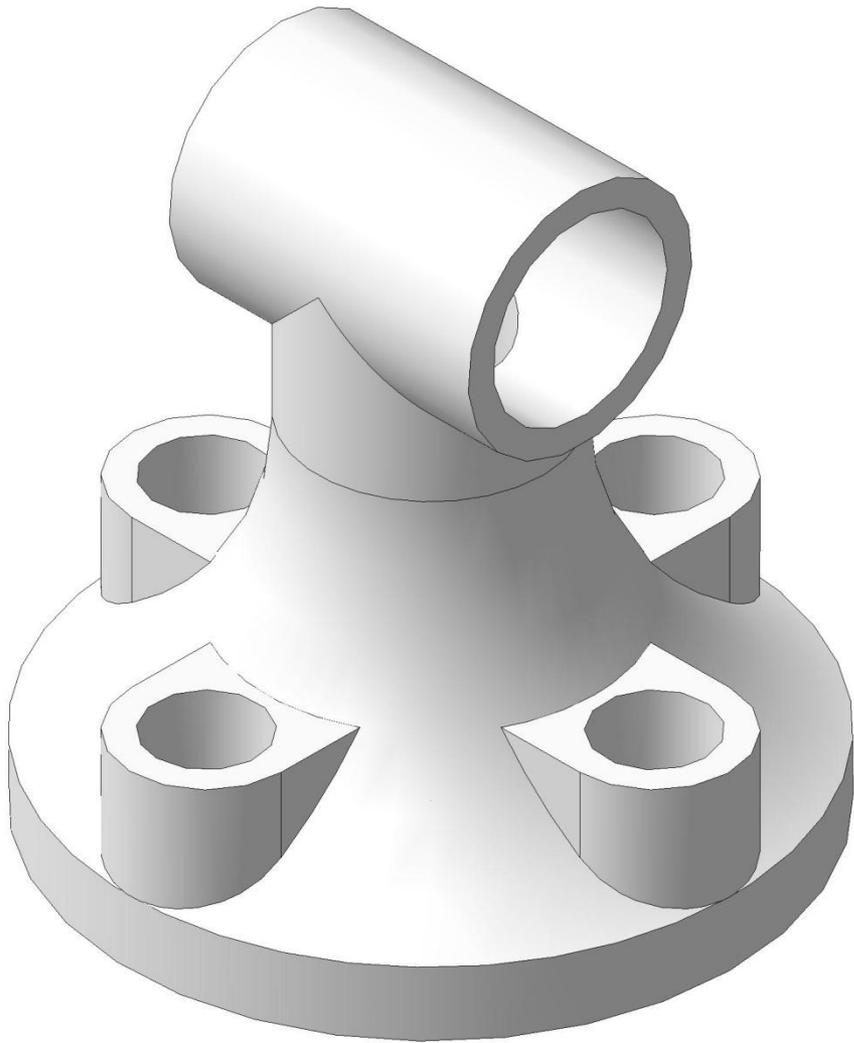
Вар.  
2

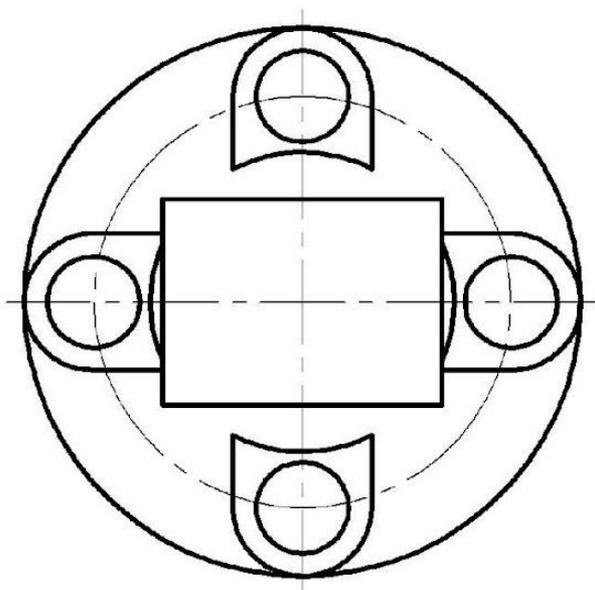
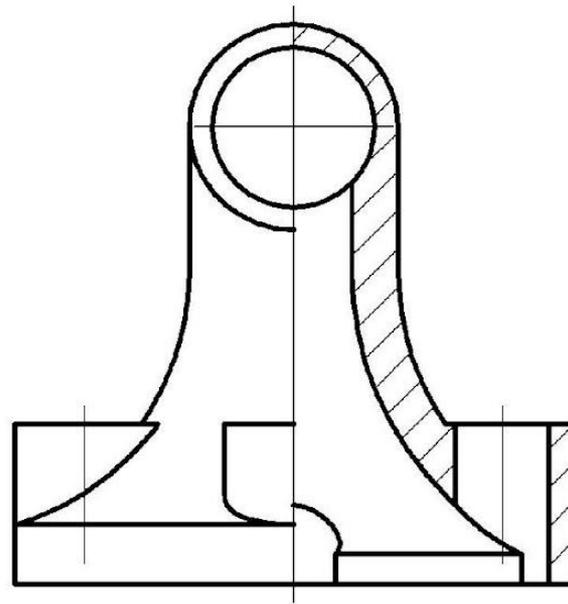
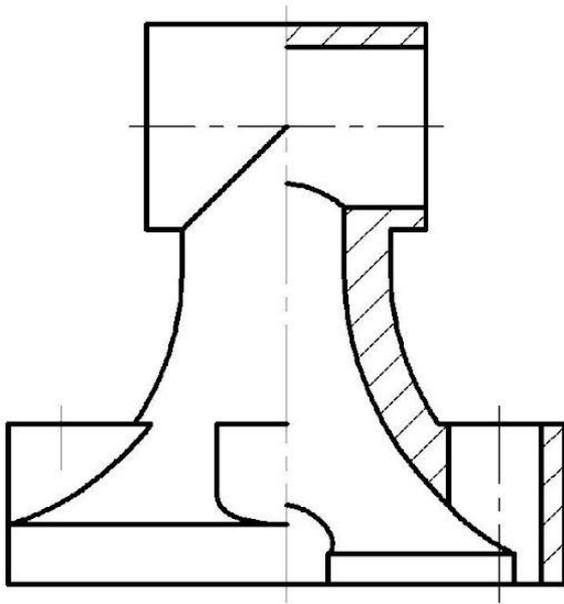




# Опора

Вар.  
12





# Корпус

Вар.

