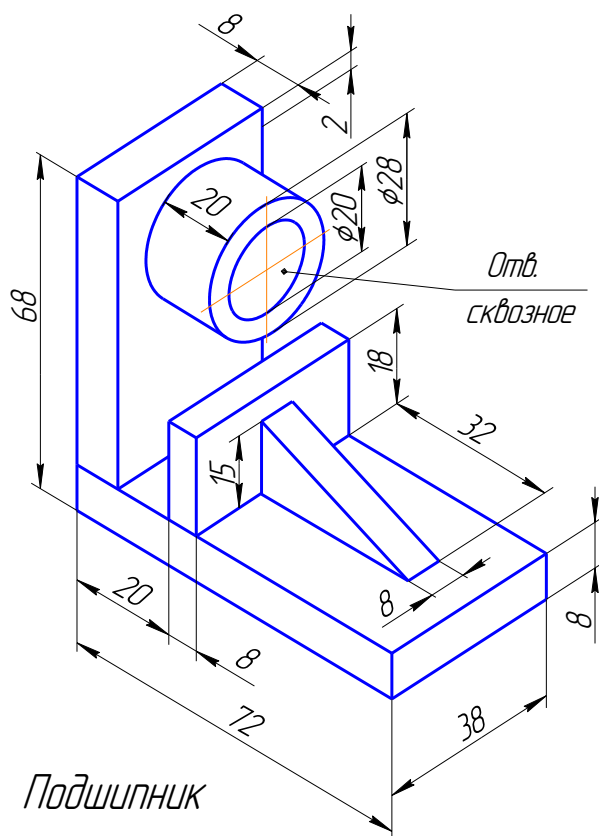
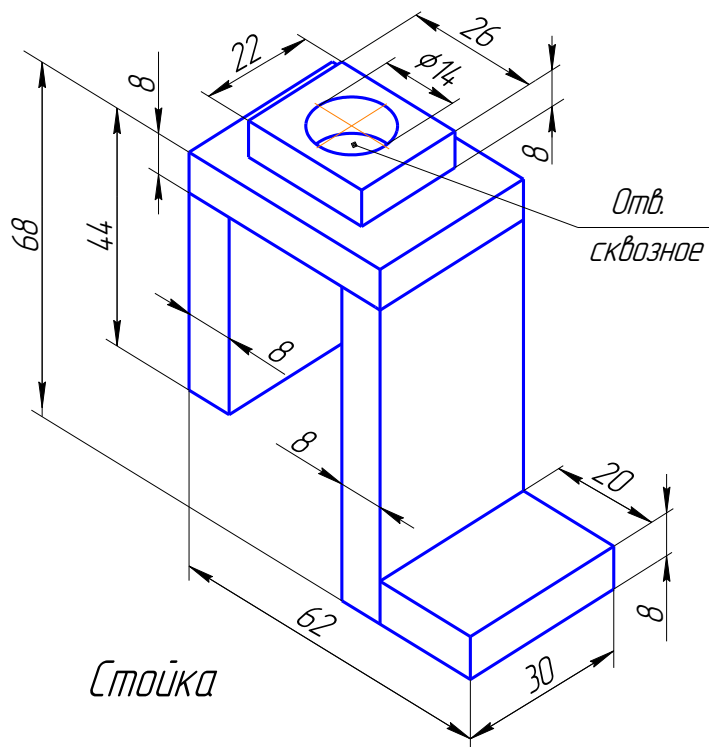


Выполнить на формате А3 в масштабе (1:1) сборочный чертеж сварного изделия (в трех видах), нанести размеры, оформить спецификацию на изготовление данного изделия.

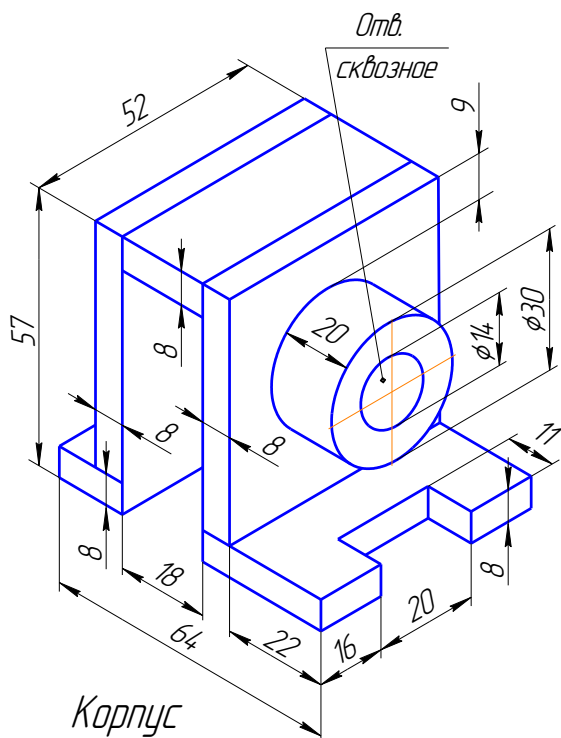
Вариант 1



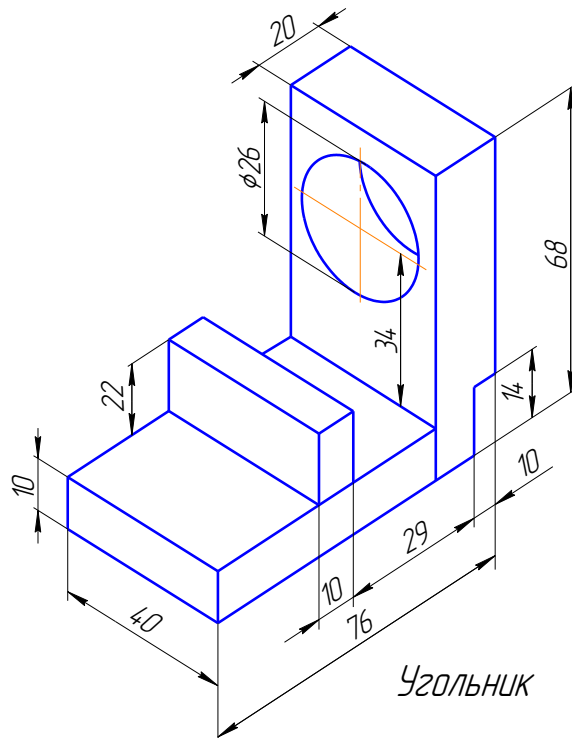
Вариант 2



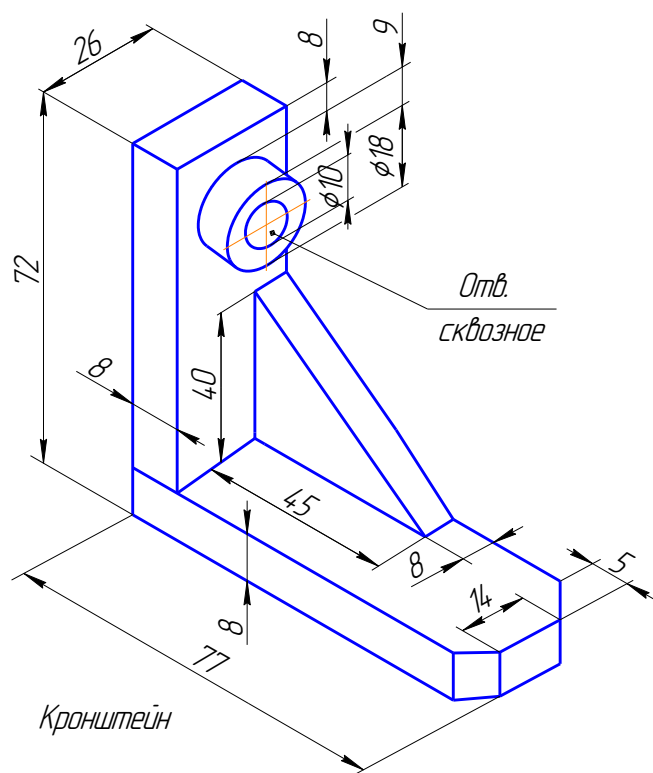
Вариант 3



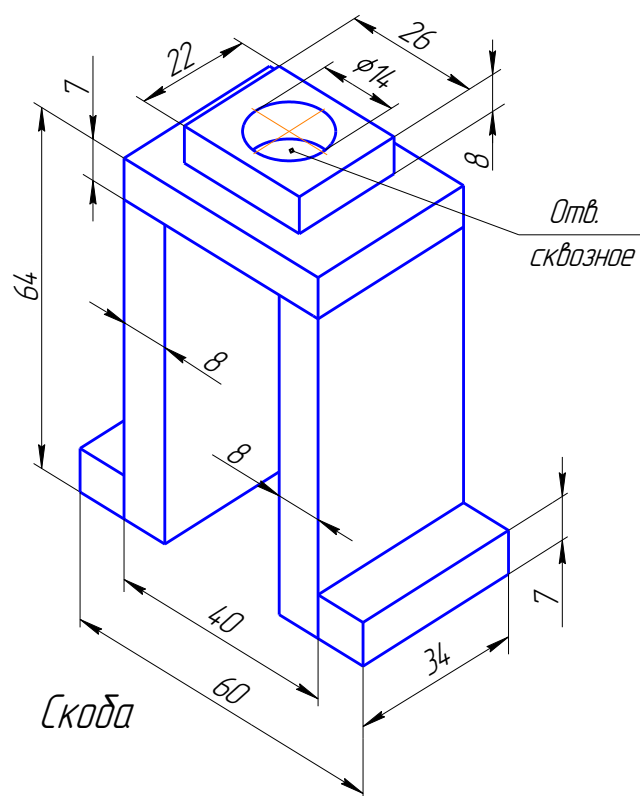
Вариант 4



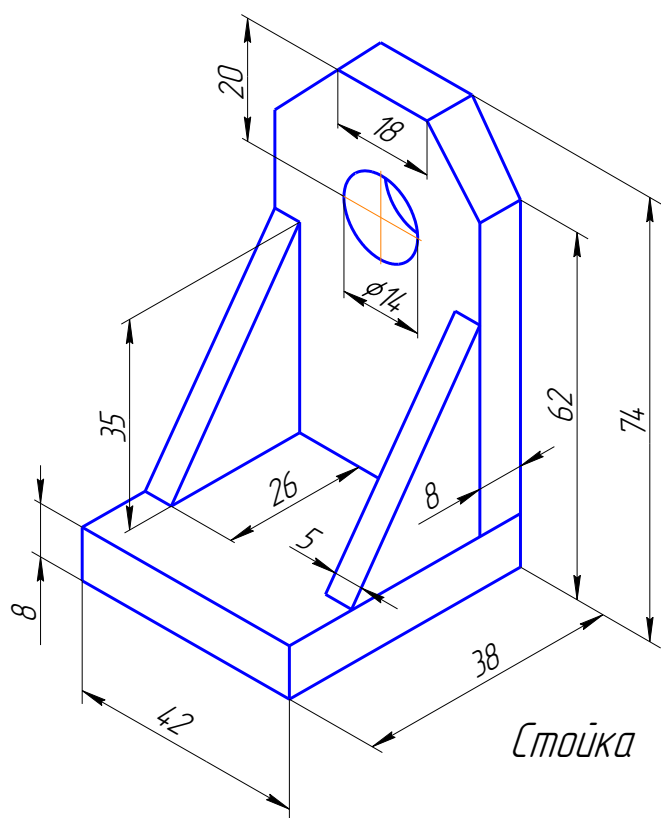
Вариант 5



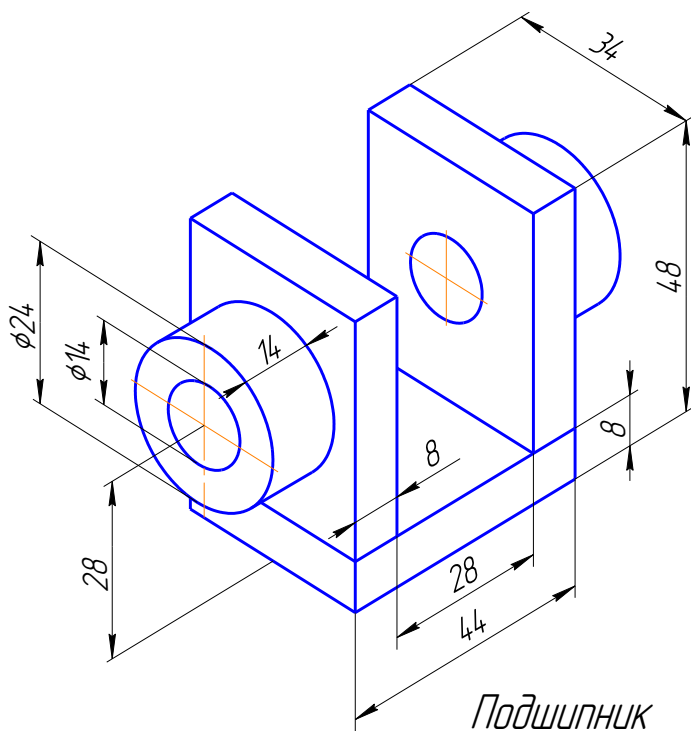
Вариант 6



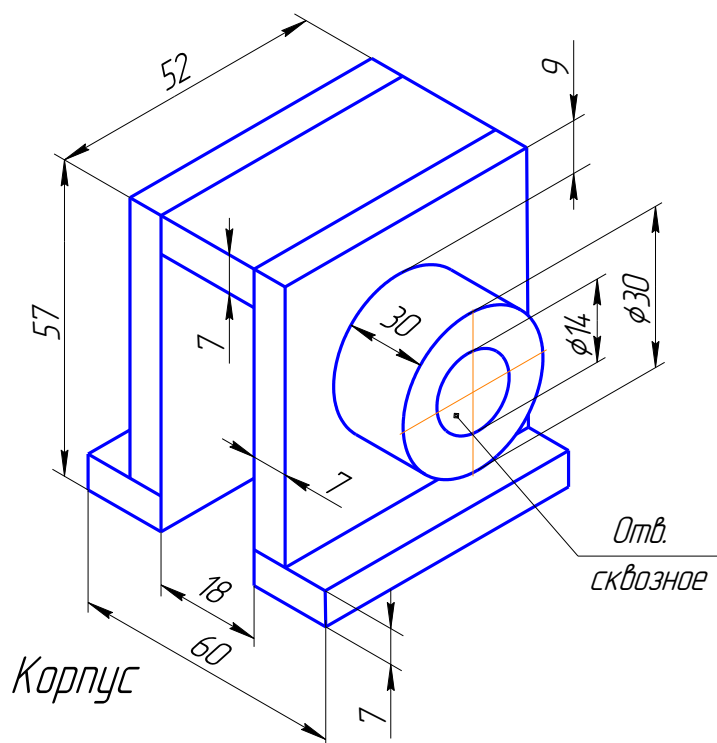
Вариант 7



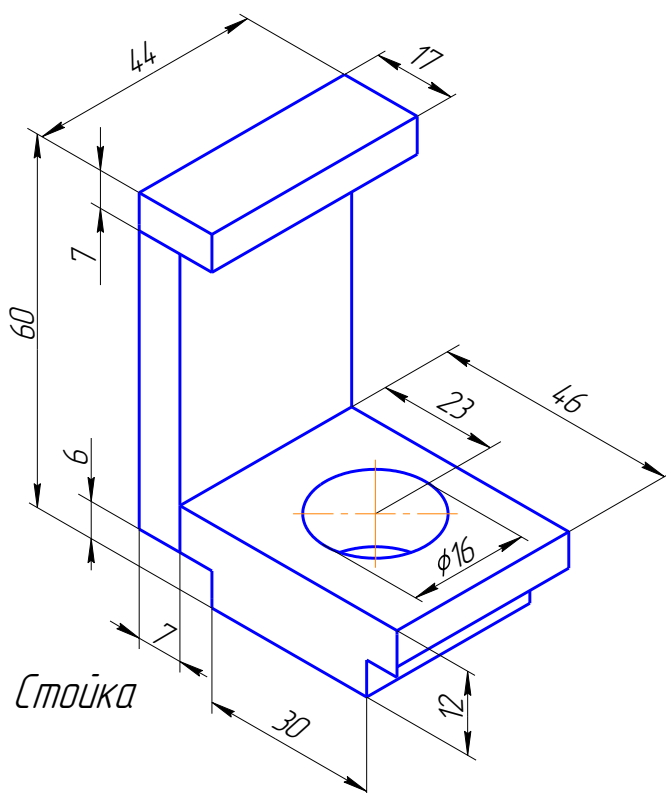
Вариант 8



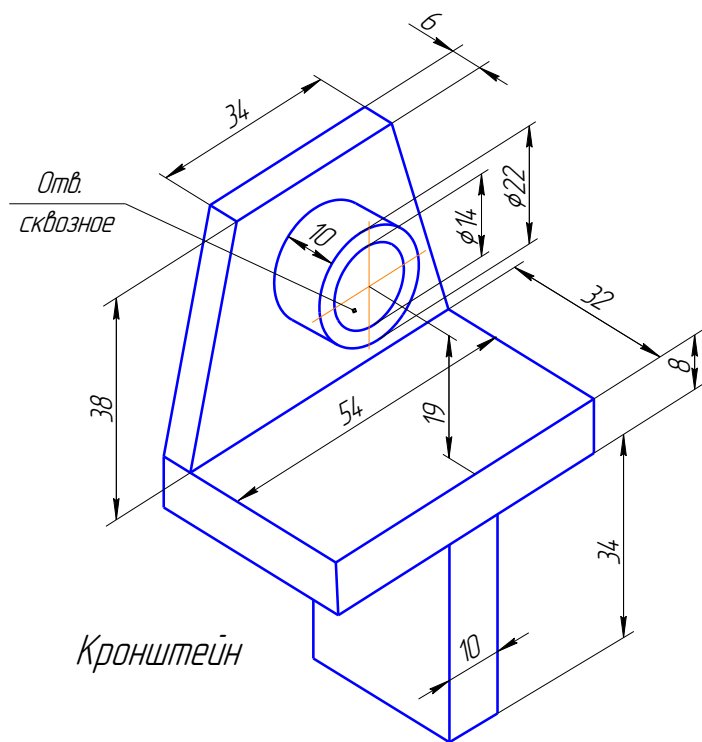
Вариант 9



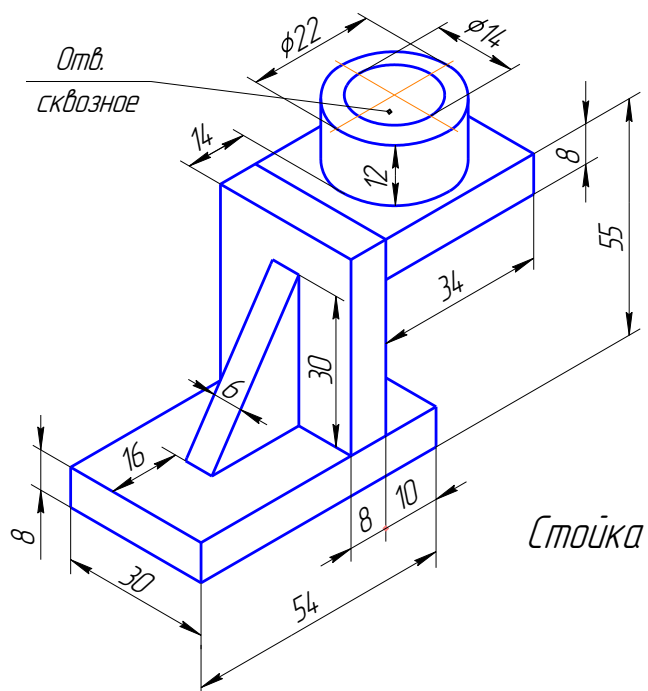
Вариант 10



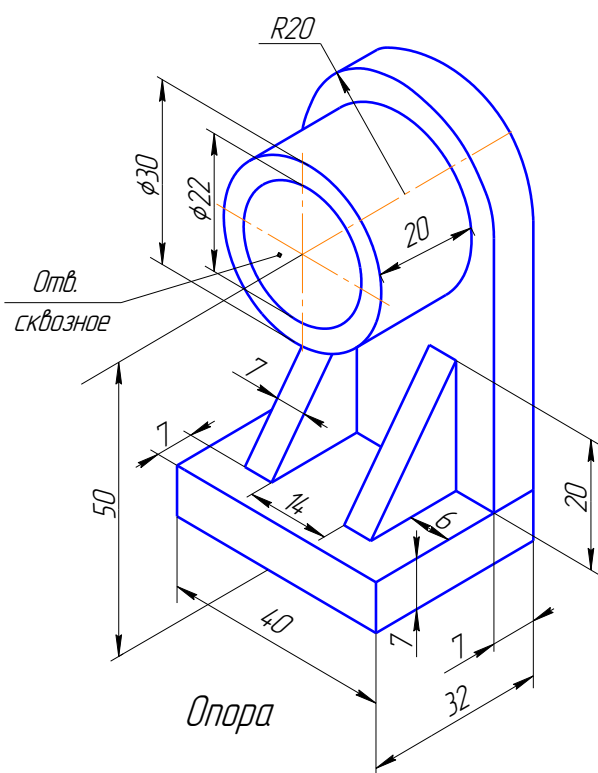
Вариант 11



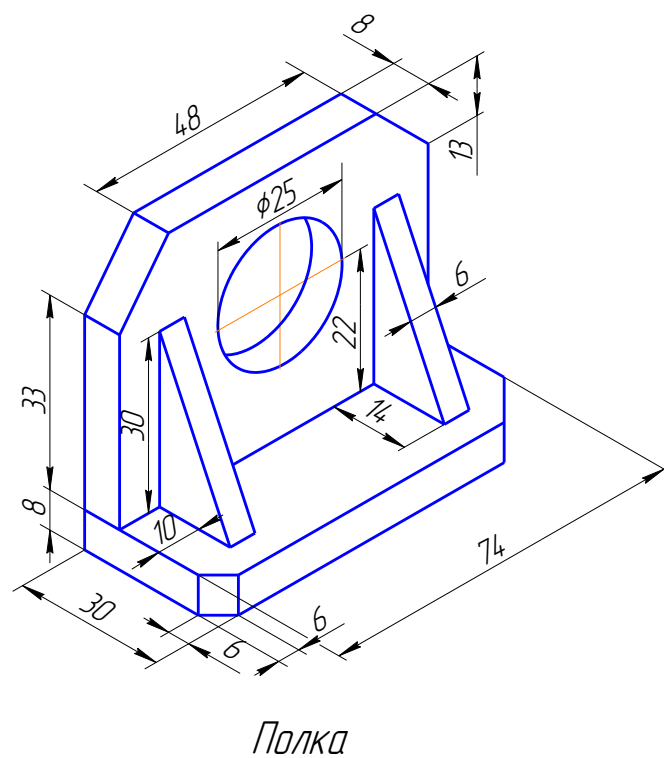
Вариант 12



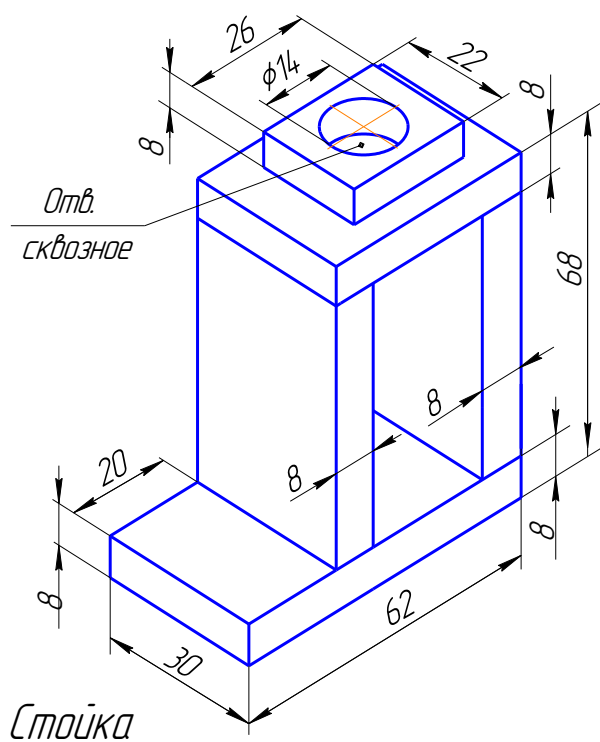
*Вариант 13*



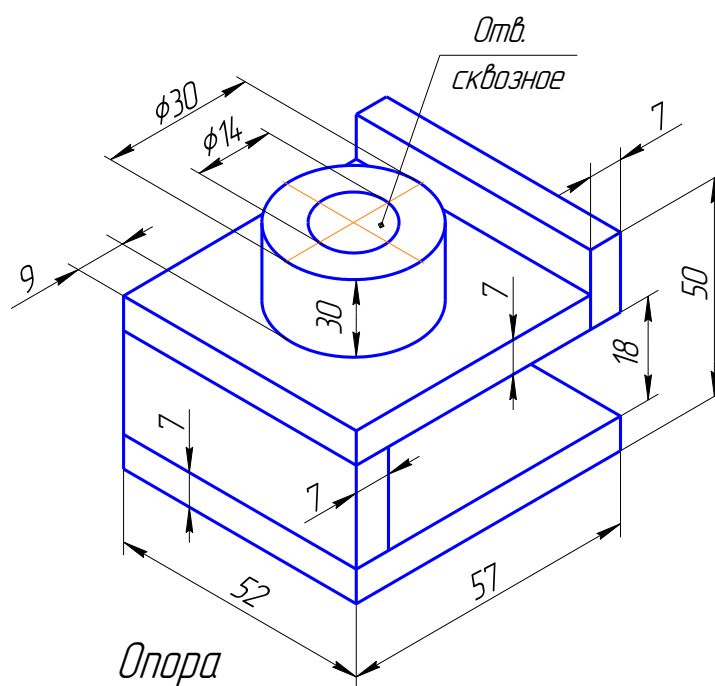
*Вариант 14*



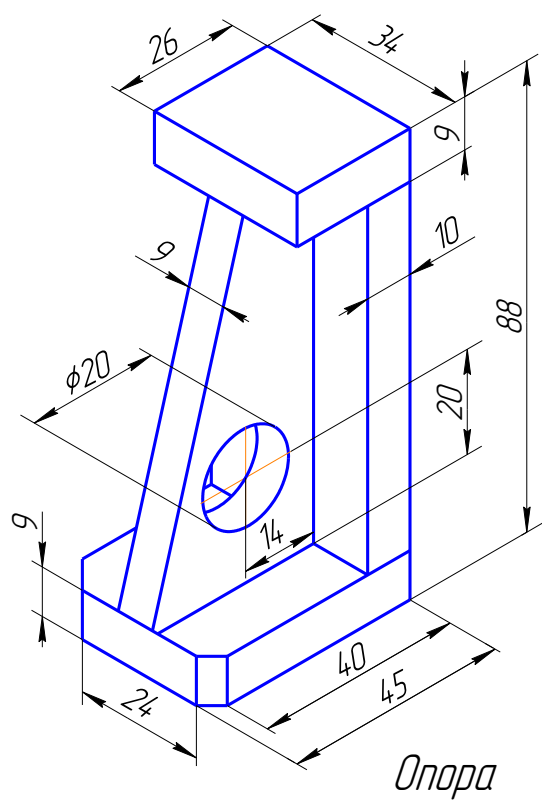
*Вариант 15*



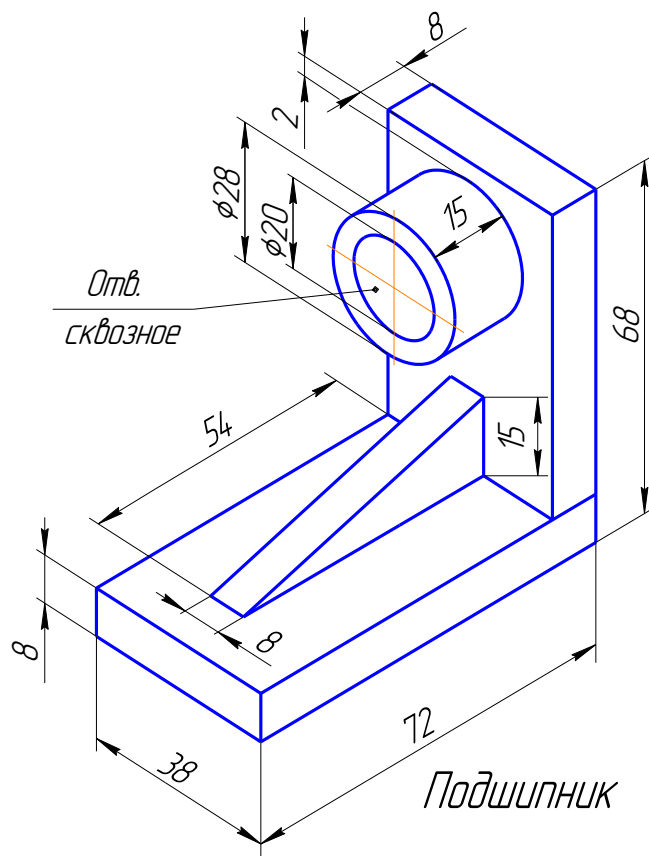
*Вариант 16*



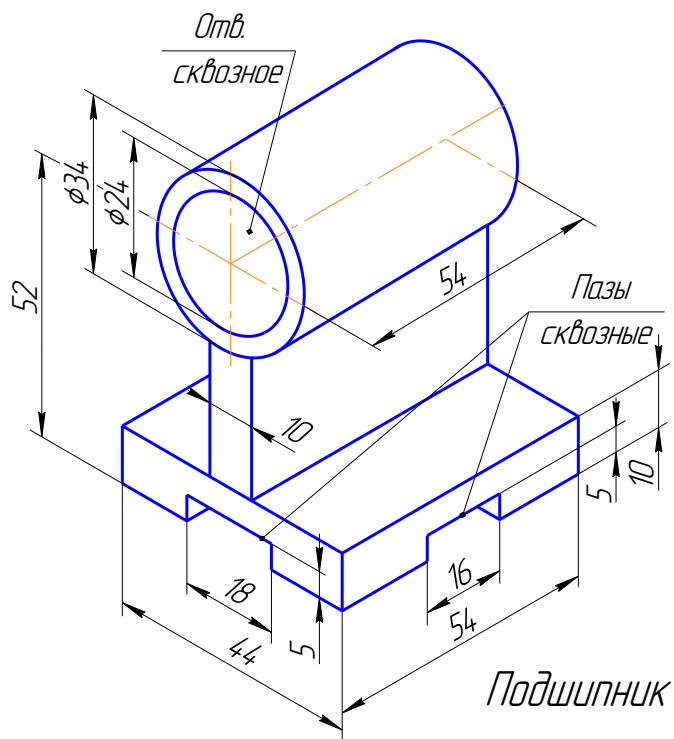
Вариант 17



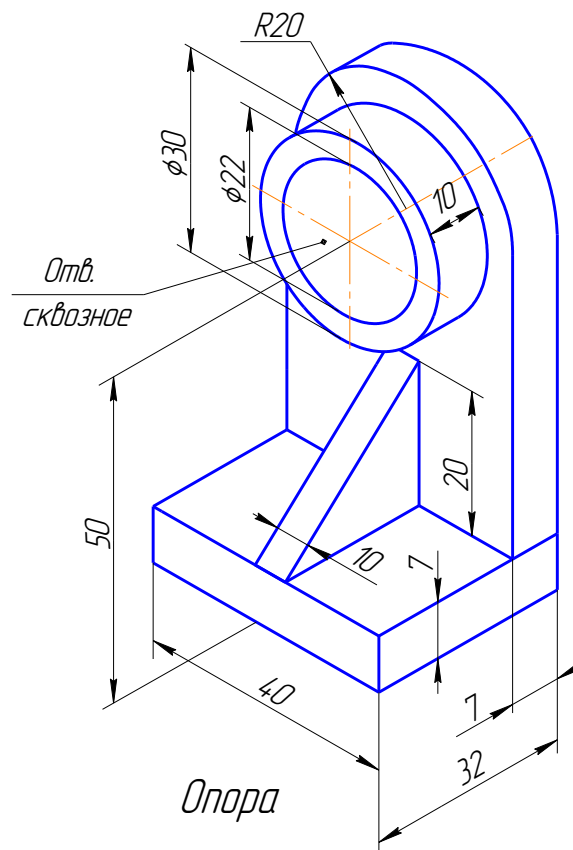
Вариант 18



Вариант 19



Вариант 20



Образец выполнения задания

Technical drawing of a mechanical part, showing three views: front, top, and side. The part is a complex, symmetrical structure with a central vertical section and two side sections. Dimensions are given in millimeters.

**Front View:** Shows a total width of 75 mm and a height of 34 mm. The central section has a width of 35 mm and a height of 8 mm. The side sections have a width of 10 mm and a height of 8 mm. The bottom section has a width of 30 mm and a height of 8 mm.

**Top View:** Shows a total length of 75 mm and a width of 34 mm. The central section has a length of 35 mm and a width of 8 mm. The side sections have a length of 10 mm and a width of 8 mm. The bottom section has a length of 30 mm and a width of 8 mm.

**Side View:** Shows a total height of 75 mm and a width of 34 mm. The central section has a height of 35 mm and a width of 8 mm. The side sections have a height of 10 mm and a width of 8 mm. The bottom section has a height of 30 mm and a width of 8 mm.

The drawing is labeled with the part number **04.01000.0000** and the drawing number **04.01000.0000**.