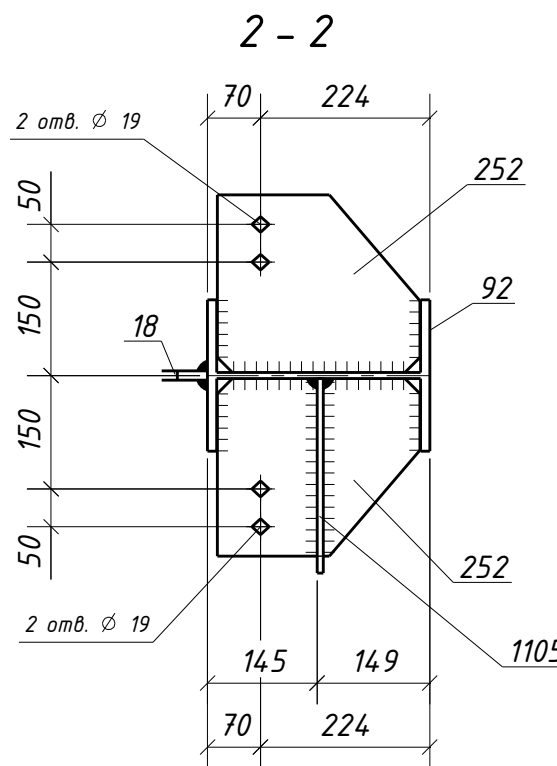
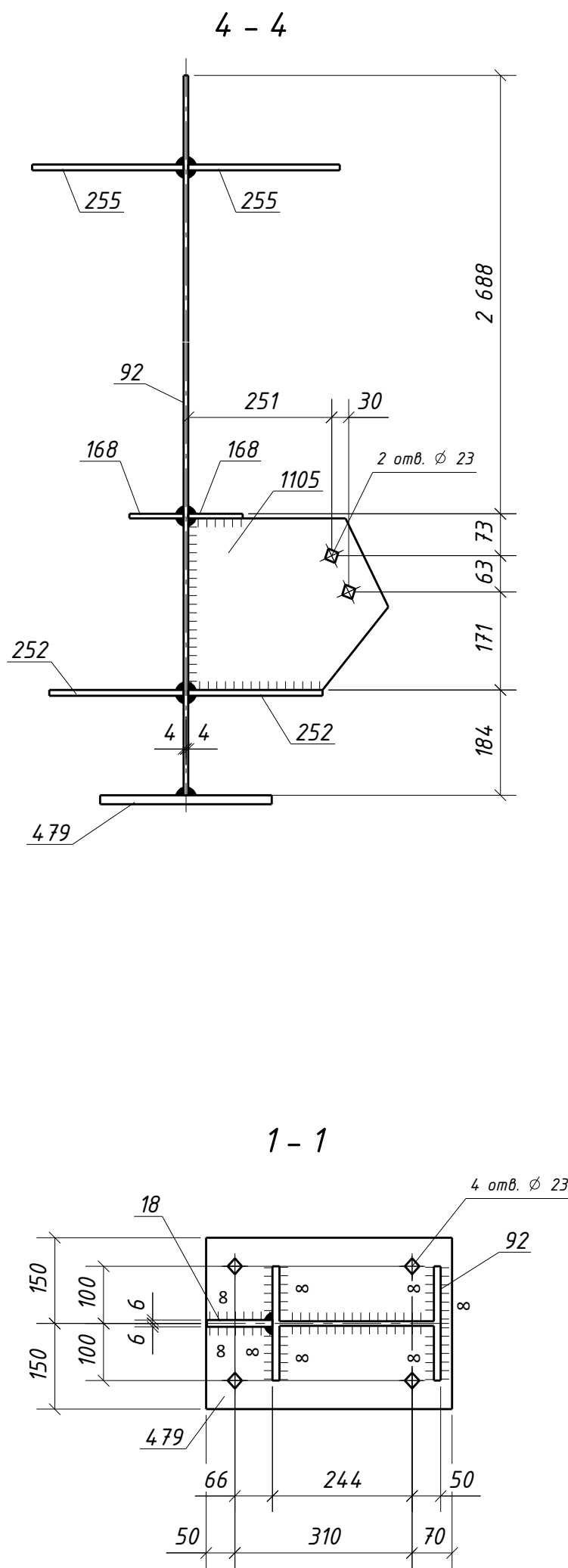




Technical drawing of a mechanical part, showing a cross-section labeled *a-a*. The part features a central vertical shaft with a diameter of $8^{+0.2}_{-0.1}$ mm. The shaft is flanked by two horizontal plates, each with a thickness of $2^{+0.1}_{-0.2}$ mm. The top plate is positioned at a distance of $12^{+0.1}_{-0.2}$ mm from the top surface. The bottom plate is positioned at a distance of $18^{+0.3}_{-0.2}$ mm from the bottom surface. The part is subjected to a downward force *a*. The cross-section *a-a* shows a semi-circular profile with a radius of $14^{+0.2}_{-0.1}$ mm. The thickness of the part at the cross-section is $8^{+0.2}_{-0.1}$ mm. The part is also subjected to a downward force *a*. The cross-section *a-a* shows a semi-circular profile with a radius of $14^{+0.2}_{-0.1}$ mm. The thickness of the part at the cross-section is $8^{+0.2}_{-0.1}$ mm. The part is also subjected to a downward force *a*.

Требуется изготовить			
Марка эл-та	Кол-во, шт.	Масса, кг	
		марки	всех
4К4-5	1	231.3	231.3
Итого:			231.3

Выборка металла			
Марка стали	Профиль	ГОСТ или ТУ	Масса, кг
С245-4	-8	ГОСТ 19903-2015	8.9
С245-4	-10	ГОСТ 19903-2015	21.0
С245-4	-12	ГОСТ 19903-2015	2.2
С245-4	-16	ГОСТ 19903-2015	16.2
С255-4	ДВУТАВР30Ш1	ГОСТ Р 57837-2017	180.7
Масса напл. металла:			2.3
Итого:			231.3

Формат А2