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| Перв. примен. | | Справ. № | | | | | | | |
| Подп. и дата | | Инв. № дубл. | | Взам. инв. № | | | | | |
| Инв. № подл. | Изм. | Лист | № докум. | Подп. | Дата | f3-bend | | | |
| | Разраб. | | | | | | | | |
| | Пров. | | | | | | | | |
| | Т.контр. | | | | | | | | |
| | Н.контр. | | | | | Лист | | Листов | 1 |
| | Утв. | | | | | | | | |

Technical drawing of a part with three views: top, side, and front. The top view shows a rectangular plate with a central rectangular hole and a 3x3 grid of 9 holes. The side view shows a curved profile with a width of 37. The front view shows a rectangular plate with a width of 45 and a height of 42. It has rounded corners with R5.5 and R4 radii and a 90-degree angle. A small rectangular hole is located on the left side of the front view.

Копировал

Формат A4