

56 шт. из
прозрачного
акрила

15

15

44

Main layout diagram showing a grid of 1500mm by 1700mm. The grid is composed of 6 columns (each 250mm wide) and 11 rows (each 150mm high). The bottom 5 rows (rows 6-10) are highlighted in light gray. Each of these 5 rows contains 5 square panels (each 250mm by 250mm) with a blue border and two small circles in the center. The top 6 rows (rows 1-6) are white. The rightmost column (column 6) contains 6 white rows and 5 gray rows. The total width is 1500mm and the total height is 1700mm.

Detail diagram of a 250mm by 250mm panel corner. It shows four circular holes at the corners, labeled "сквозные отверстия" (through holes). A circular callout shows a cross-section of the corner with a 10mm radius and a 10mm hole diameter. A small detail shows a 10mm hole diameter and a 2mm hole diameter.

Detail diagram of a 250mm by 50mm panel corner. It shows a 45-degree angle and a 10mm hole diameter. A circular callout shows a cross-section of the corner with a 10mm radius and a 10mm hole diameter. A small detail shows a 10mm hole diameter and a 2mm hole diameter.