

座席指定表

※A1列～A6列、C3列はスタッキングチェア席です。

スタッキングチェアは主催者様にて設置・撤去作業が必要です。

ステージ

The diagram illustrates a 3D coordinate system for a 3D printing bed. The grid is composed of 30 columns and 25 rows. The columns are labeled A1 through C3, and the rows are numbered 1 through 25. The grid is divided into three main sections: A (columns A1-A10), B (columns B1-B10), and C (columns C1-C10). The rows are numbered 1 through 25. The diagram includes a legend for the grid lines and a note about the '車イス席' (Wheelchair seat) area.

Legend:

- 車イス席 (Wheelchair seat)
- 車イス席 (Wheelchair seat)

Grid Details:

- Section A (Columns A1-A10):** Contains 10 columns. Rows 1-10 are labeled 1 to 10. Rows 11-18 are labeled 11 to 18. Rows 19-25 are labeled 19 to 25.
- Section B (Columns B1-B10):** Contains 10 columns. Rows 1-10 are labeled 11 to 20. Rows 11-18 are labeled 21 to 30. Rows 19-25 are labeled 31 to 40.
- Section C (Columns C1-C10):** Contains 10 columns. Rows 1-10 are labeled 41 to 50. Rows 11-18 are labeled 51 to 60. Rows 19-25 are labeled 61 to 70.

Notes:

- The '車イス席' (Wheelchair seat) area is located at the top of the grid, spanning columns A1-A10 and B1-B10.
- The grid is divided into three main sections: A, B, and C.