

Wentylator

The diagram illustrates a ventilation system layout on a grid of 42 rows and 10 columns. The rows are numbered 1 to 42. The columns are numbered 1 to 10. The layout is divided into three main sections:

- Section 1 (Rows 15-23):** This section contains a grid of green rectangular components, likely fans or filters, arranged in a 7x7 pattern. The components are connected by orange lines, forming a complex network of horizontal and vertical paths.
- Section 2 (Rows 31-32):** This section contains a grid of blue rectangular components, likely fans or filters, arranged in a 2x5 pattern. The components are connected by orange lines, forming a simple network of horizontal and vertical paths.
- Section 3 (Rows 1-14 and 24-30):** These rows are empty, representing the main ductwork or supply air paths.

A horizontal line is drawn across the grid at row 32, indicating a boundary or a specific air flow path.

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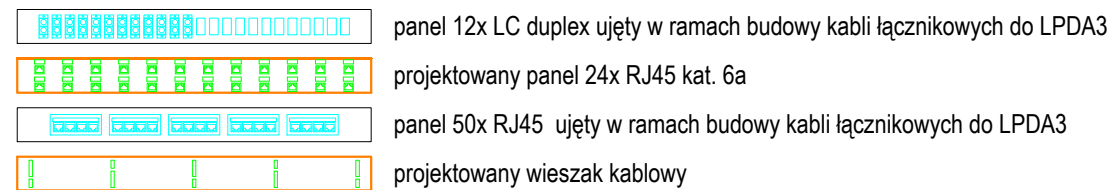
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



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Cokol 200mm

A standard electrical ground symbol, consisting of a horizontal line with three parallel diagonal lines of decreasing length extending downwards from its center.

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