

Drawing a diagonal border

A diagonal border can be drawn in a region such as a table cell where you can specify a border. A diagonal border by `axf:diagonal-border-*` is a line between the vertexes on the sides of before-start and after-end of the region, and that (reverse diagonal border) of `axf:reverse-diagonal-border-*` is a line between vertexes on the sides of before-start and after-end of the region.

How to use diagonal border in fo:table

An example of specifying `axf:diagonal-border-color="black"`, `axf:diagonal-border-style="solid"`, and `axf:diagonal-border-width="1pt"` in a cell of 1st row of 1st column in the table.

Group \ Sales month	January	February	March
Group A	58.4%	68.2%	92.0%
Group B	67.0%	70.7%	88.2%
Group C	87.0%	72.3%	95.2%

Reverse diagonal border

An example of specifying `axf:reverse-diagonal-border-style="solid"`, `axf:reverse-diagonal-border-width="4pt"`, and `axf:reverse-diagonal-border-color="#2222FF"` in block-container and drawing a reverse diagonal border.

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