

040b73747265616d747970656481a203840163c48403737373810a0a81  
0b0b815f5f84012584067f411b312d37GUIDES: Guide Grid

## TMSLedgerGridTool.tiff ↗ Guide Grid

The Guide Grid tool is used for creating an alignment grid on the current page. The grid is only visible when working with the group for which it has been created.

### Offset / Cell Size

The first four entry fields of the panel let you define the offset of the guide grid from the upper left corner of the document and size of the grid cells.

paste.tiff ↗

xOffset.tiff ↗ defines the position of the left edge of the grid.

yOffset.tiff ↗ defines the position of the upper edge of the grid.

bRaster.tiff ↗ defines the width of the grid cells.

hRaster.tiff ↗ defines the height of the grid cells.

### Revert

This command enables you to undo the changes you've made to the grid settings. This is only possible as long as <Apply> hasn't been pressed.

### Apply

This command modifies an existing grid in accordance with the changes you've made in the grid settings.

The *Guide Grid* panel provides four command switches, which can be on (white) or off (gray).

372056\_paste.tiff ↗ **Hide / Show**

With this switch you can hide or show all guides for the selected

group.

177141\_paste.tiff ▸ **Magnetic**

If this switch is on, the guides in the current group are magnetized. Switching it off removes this property. If guides are magnetized, they attract element frames when they are created or moved, allowing elements to be easily and precisely aligned.

302053\_paste.tiff ▸ **Color**

This color well icon determines the color of the guides.

594999\_paste.tiff ▸ **New / Remove**

Turning this switch on creates a new grid for the selected group; switching it off removes the existing grid.