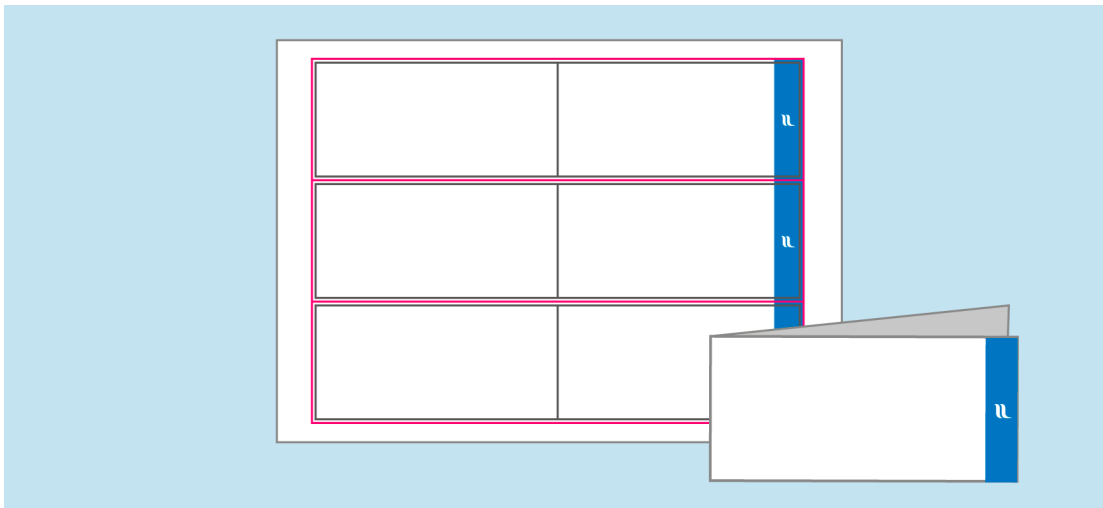


## Printing invitation cards (DIN long with bleed) as a multi-up job



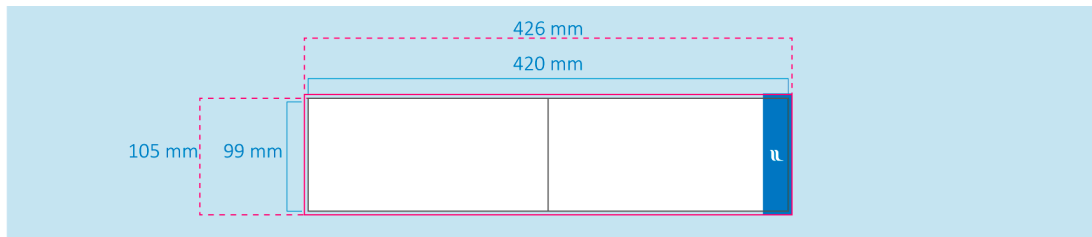
Your customer delivers an urgent print job: 600 invitation cards, DIN long, printed on one side, with bleed. We will show you how you can produce the print job with just a few steps quickly, easily and cost-effectively.

## Printing invitation cards (DIN long with bleed) as a multi-up job

You will receive a PDF file containing a single-sided invitation card in 420 x 99 mm format. The page content that is surrounded by the final format frame will be printed. You want to arrange three instances on one print sheet. The bleed from the file is to be used.

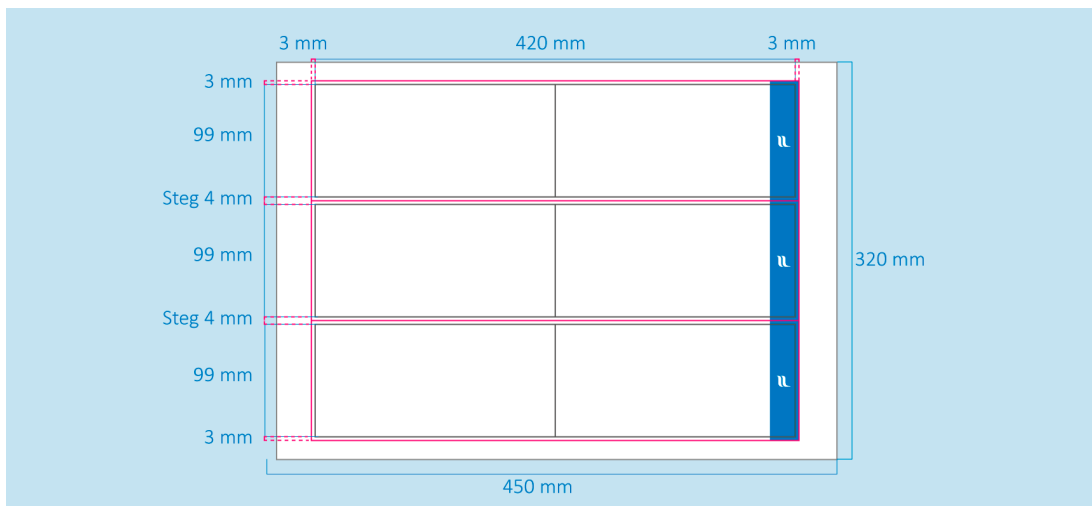
You can make the desired settings directly during the import. If required, you can save the settings as a signature for future use.

### Format of the source document

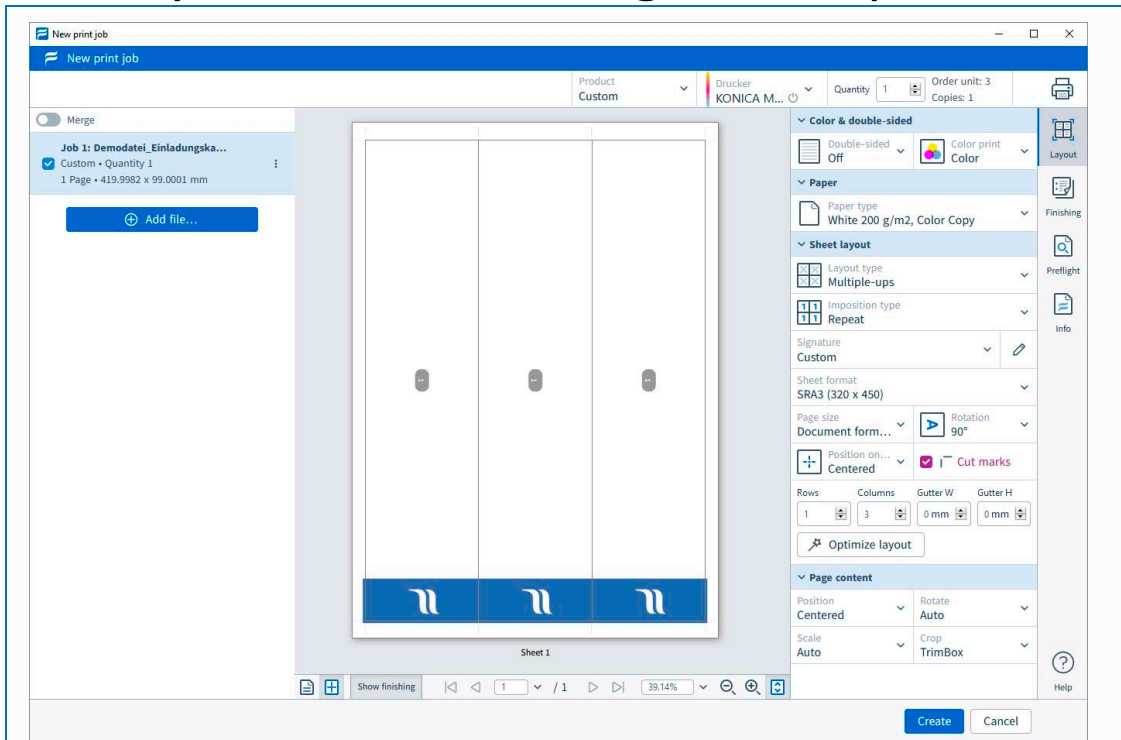


420 x 99 mm	Opened output format (trim box)
3 mm	Bleed (is included in the source document)
210 x 99 mm	Closed output format
426 x 105 mm	PDF page size (media box)

### Layout of the sheet



## Tab Layout: These settings are important



Accordion: Color & double sided

**Duplex**                      Off

Accordion: Sheet layout

**Layout type**                      Multiple-ups

**Imposition type**                      Repeat

**Sheet format**                      SRA3

**Page size**                      Document format (the trim box is used)

**Rotation**                      90°

**Gutter W**                      4 mm. If the gutter in the source document is smaller than the bleed, the bleed is reduced at the sides that have a gutter.

**Cut marks**                      Activate the check box.  
The bleed in the document is automatically taken into account.

**Optimize layout**                      When you finally click on this button, the invitation cards are automatically arranged on the sheet. The optimum number and arrangement of pages on the sheet are selected. Example: 1 row and 3 columns.

### ! Save settings as signature

If you want to use the settings more frequently, you can save the information as a signature.

- 1 Click the pencil icon next to **Signature**.  
A dialog window opens, the current settings are preset.
- 2 Enter a name. If necessary, you can adjust further settings.
- 3 Click **Save**.  
The signature is entered in the signature list.  
The document format is transferred to the paper format list as a new paper format.

## Some closing remarks...



This function is available in

- AccurioPro Flux Essential
- AccurioPro Flux Premium
- AccurioPro Flux Ultimate

**Status: Version 8.0**

If you want to reproduce the example, you should be familiar with these features in AccurioPro Flux:

- Setting up signatures in the signature editor
- Importing print jobs
- Applying a signature to a print job

If you want to use the signature for a product, you need to know how to

- apply a signature to a product
- activate the product for your customers

Here you can find further information

- Online help of Flux Workstation: *Configuring the program / Setting up signatures*
- More How to guides: <http://www.dots.de/en/complete-print-workflow/how-tos/>

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