

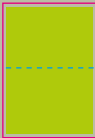
Billboard

- Format:** The billboard formats are equivalent to the print file formats. Please create the print data file at least with 1mm overfiller.

The posters are produced in parts of equal size in double sheet format (84 x 119 cm). The parts are marked by blue lines which can be seen in the figures below.

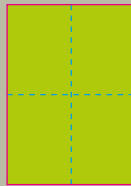
4/1 sheets

119 x 168 cm



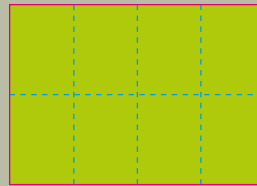
8/1 sheets

168 x 238 cm



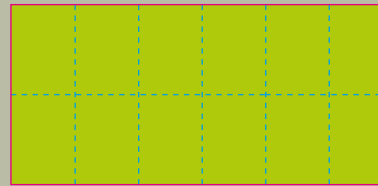
16/1 sheets

336 x 238 cm



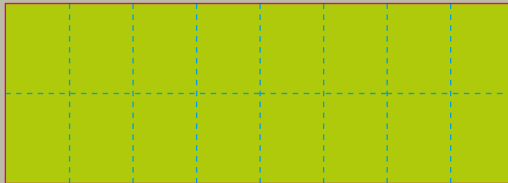
24/1 sheets

504 x 238 cm



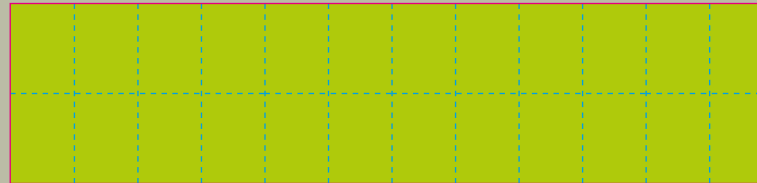
32/1 sheets

672 x 238 cm



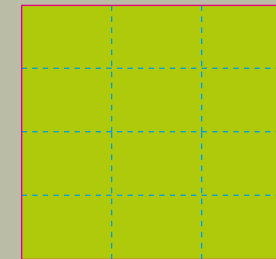
48/1 sheets

1008 x 238 cm



24/1 sheets advertising pillar

357 x 336 cm



Using the entire surface of the column requires an additional poster (119 x 336 cm) with the same background colour, in order to have a flowing transition between the two ends of the design.

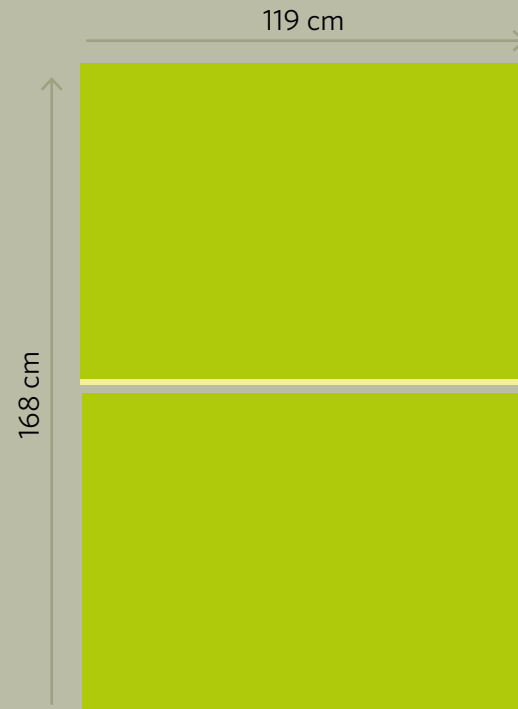
4 sheet billboard segmentation

Format:

4 sheet billboard:
119 cm x 84 cm

segmentation:
2xA0 format

adhesive area each:
2cm



16 sheet billboard segmentation

- **Format:**

16 sheet billboard:
336,0 cm x 238,0 cm

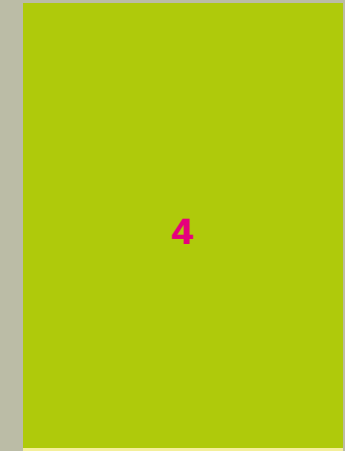
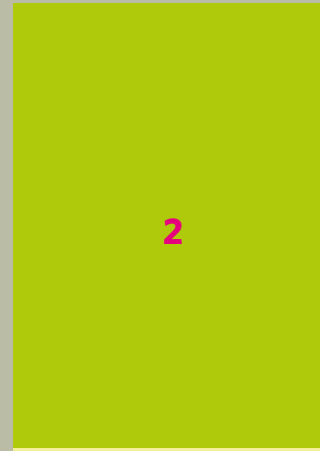
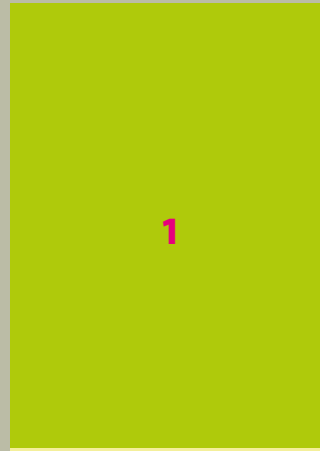
sheets 1, 2 and 3
(incl. adhesive area) each:
84,5 cm x 119,1 cm

sheet 4 (incl. adhesive area):
83,0 cm x 119,1 cm

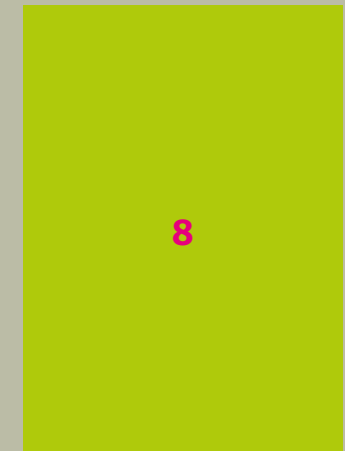
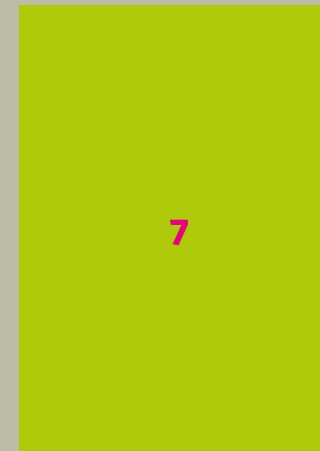
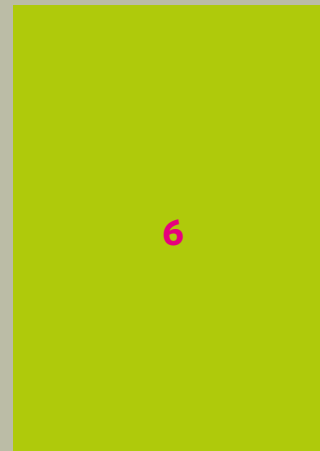
sheets 5, 6 and 7
(incl. adhesive area) each:
84,5 cm x 117,6 cm

sheet 8 (incl. adhesive area):
83,0 cm x 117,6 cm

adhesive area each:
1,5 cm



Scale=1:20

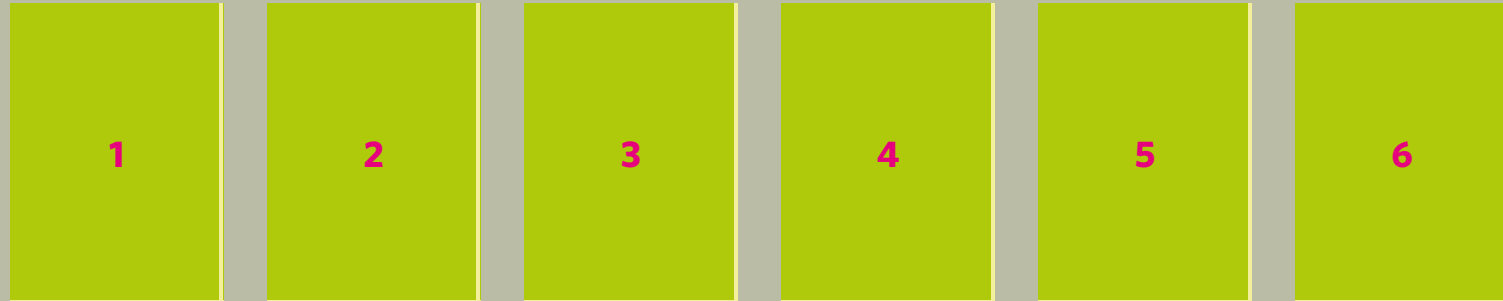


24 sheet billboard segmentation

- **Formate:**

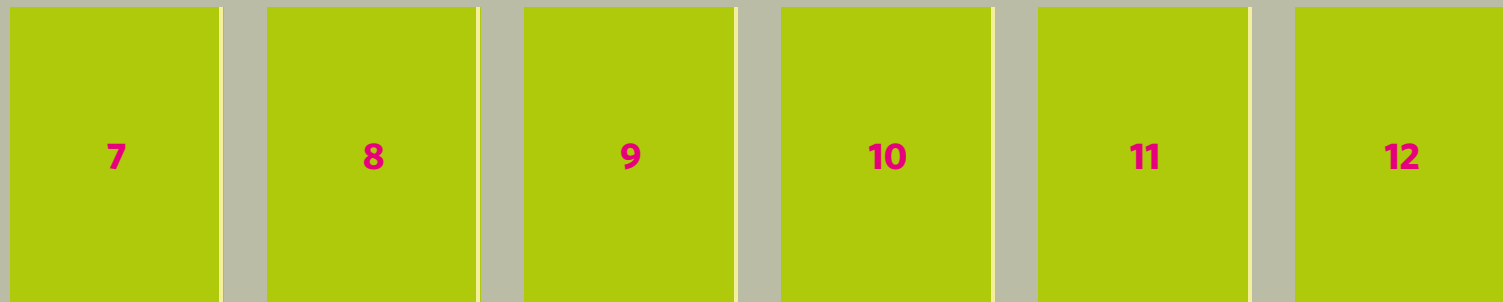
24 sheet billboard
504,0 cm x 238,0 cm

sheets 1, 2, 3, 4 and 5
(incl. adhesive area) each:
84,5 cm x 119,1 cm



sheet 6 (incl. adhesive area):
83,0 cm x 119,1 cm

sheets 7, 8, 9, 10 and 11
(incl. adhesive area) each:
84,5 cm x 117,6 cm



sheet Teil 12 (incl. adhesive area):
83,0 cm x 117,6 cm

adhesive area each:
1,5 cm

24 sheet billboard segmentation advertising pillar

- **Formate:**

24 sheet billboard
357 cm x 336 cm

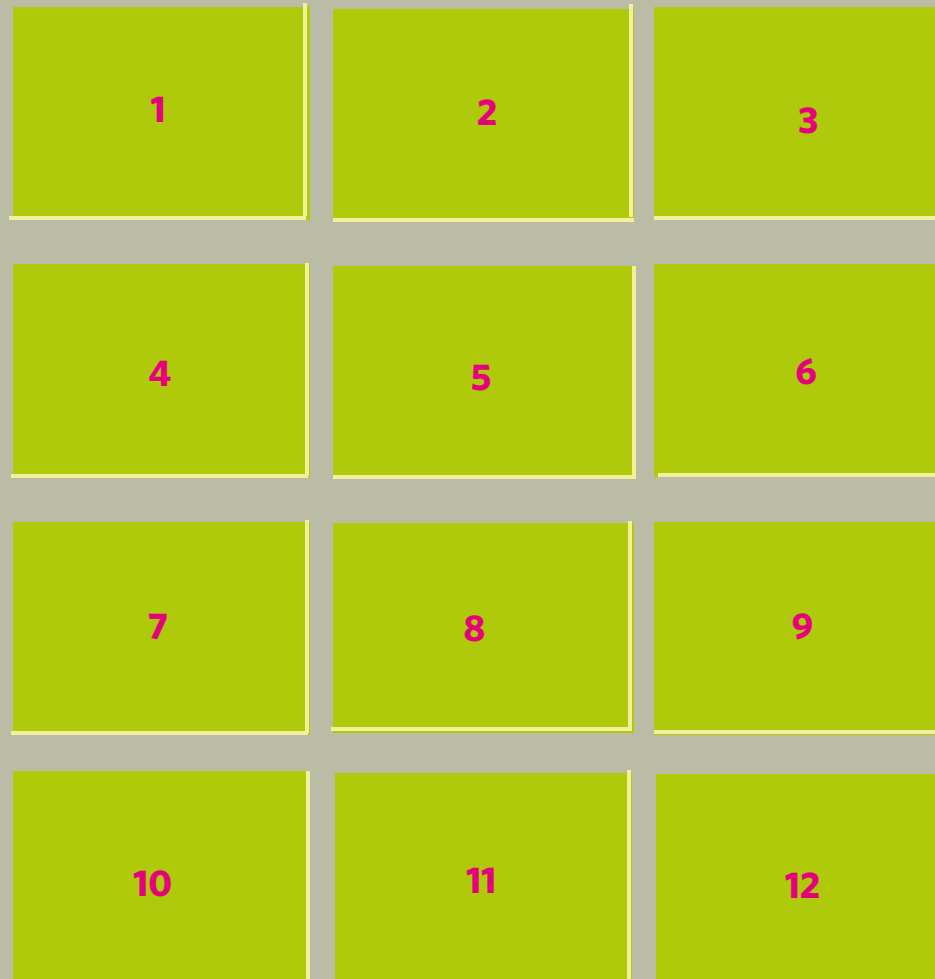
sheets 1, 2, 4, 5, 7 and 8 (incl. adhesive area) each:
119,1 cm x 84,5 cm

sheets 3, 6 and 9 (incl. adhesive area):
117,6 cm x 84,5 cm

sheets 10 and 11 (incl. adhesive area) je:
119,1 cm x 83,0 cm

sheets 12 (incl. adhesive area):
117,6 cm x 83,0 cm

adhesive area each:
1,5 cm



Scale =1:30

Print data preparation

- **Layout size** The print files have to be created in any aspect ratio to the final size.
If you use open or large print files please send an extra file as JPG or PDF (max. 5MB) in order to have a first check.
- **Pictures** Proportions and picture quality:
1:10 with 600dpi for viewing distances <6m
1:10 with 300dpi for viewing distances >6m
- **File formats** Please send print data as print PDF files.
If necessary you can also send open files (Photoshop, Illustrator, Indesign).
Microsoft Office files cannot be used for production.
- **Fonts** Fonts should be converted into vector paths.
- **Logos** Logos should be converted into vector paths and embedded in the print file.
- **Colors** Print data files have to be in CMYK mode. Spot and pantone colors can only be printed in screen and offset printing (high number).
To achieve an optimal color result we need binding color proofs and an exact color specification (pantone definition). For superior CI-colors a proof must be provided without exception.
Subsequent claims can not be recognised without binding colour proofs or colour samples.
- **data transmission** <15 MB by email: produktion@megaboard.at
>15 MB by file upload www.megaboard.at/file-upload
>100 MB by FTP: [ftp.megaboard.at](ftp://ftp.megaboard.at), user: Kunde, password: Kunde!01
>or on USB flash drive by post: Megaboard GmbH., Franzosengraben 10, A-1030 Vienna

For more information as well as product print files please visit: www.megaboard.at/en/spec-sheets