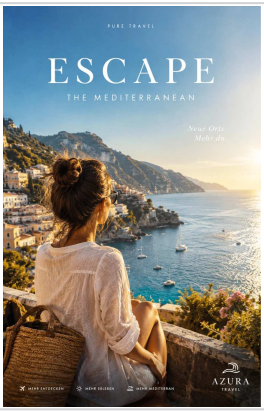
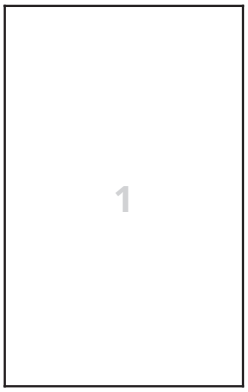
F200 NP posters

Impossible to miss





The F200 NP poster is effective in high-traffic urban locations—such as downtown areas, train stations, and shopping centers. In Switzerland, it generally adheres to APG/SGA standards and is ideal for campaigns that need to quickly build reach and brand awareness.

Quantity	single piece or more
Format	1165 x 1700 mm (single sheet)
Colors	4-color in offset and digital printing spot colors in offset printing
Material	affiche paper with blue rear side FSC®-certified paper optional (FSC® C074329)
Quality	up to 150 DPI in digital print up to 10 lpc in offset print
Packaging	ready-to-hang quality further processed and rolled
Shipping	express shipping individual shipping

As soon as your order and your data are present, we'll get to work. If we don't receive a color proof from you, we're going to create it and send it to you. After your approval we'll print your posters and send it to the distribution list you provided.

Layout	233 x 340 mm Scale 1:5
Bleed	+ 3 mm circumferential
File format	PDF/X-4 Standard (Version 1.6) one PDF file per motif
Fonts	embedded / converted into paths
Safety distance	2 mm to edge in the creation format
Resolution	150 DPI at 100 % positioning in the creation format
Color application	max. 320 %
Colors	CMYK / spot colors (no RGB) ICC color profile ISO Coated v2
Data transfer	by email, link or file-upload, max. 500 MB

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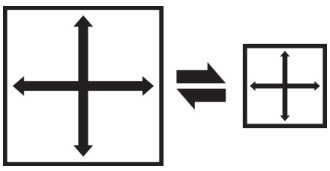
Note: The product properties may not be freely combinable and may vary per production site!

Print data notes for F200 NP Posters

File format and scale

Please send us your motif as a PDF document.
Please send us your motif as a PDF document in the format PDF/X-4 Standard (Version 1.6). Make sure that all fonts are fully embedded in the document or converted to paths.
We can't accept any other file format.

Create your document in the size 233 x 340 mm (Scale 1:5).
For F200 NP posters, please create your document in the size 233 x 340 mm (Scale 1:5). By scaling to the final format, we then get the sufficient resolution of images, as well as the correct bleed.



end format
(scale 1:1)

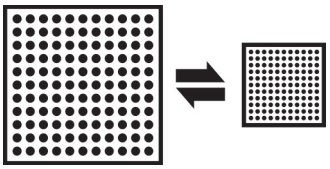
creation format
233 x 340 mm
(scale 1:5)

Resolution

Images should have a resolution of 150 DPI in creation format.
The resolution of your images should be about 150 DPI in the creation format. By scaling we then get the sufficient 30 DPI in the printing format.

Please avoid sending us data as 1:1 document with 150 DPI. Such data volumes cannot be processed. Higher resolutions do not add any value in terms of detail, but only slow down the processing unnecessarily. However, do not go further than 10% below the recommended resolutions either.

If you have worked with several image layers, please reduce them to one layer before creating the document.

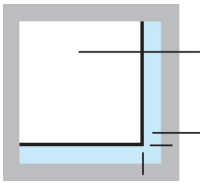


end format
30 DPI

creation format
150 DPI

Bleed

Create a bleed of 3 mm all around in the creation format.
By scaling to the final format (scale 1:1), we then obtain the sufficient bleed of 15 mm. The bleed should not be added as pure format addition if possible. You can add a bleed in most layout programs (e.g. Adobe InDesign, Adobe Illustrator) during document setup. When creating your print file, make sure that the bleed you create is also exported to the PDF.

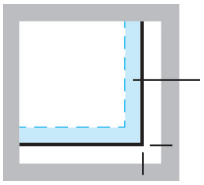


creation format
233 x 340 mm

bleed
3 mm

Safety distance

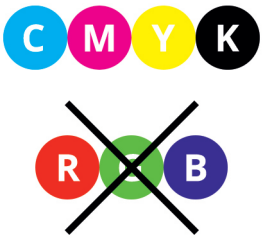
We recommend a safety distance of 2 mm in the creation format.
When designing your F200 NP posters, we recommend that elements located at the final format border or the punch contour be drawn into the trim or end with a safety distance of 2 mm in front of it.



safety distance
2 mm

Colors

Create all data in CMYK.
Please create all data (including images or other objects) for your F200 NP posters in CMYK and / or spot colors. Please convert RGB data to CMYK yourself to avoid unwanted color changes. RGB colors are only used for color representation on the computer screen. To display the smaller color space of the printing inks, the CMYK color mode is better suited. Thus, you can already see on the monitor how different color tones will appear less vivid in print due to the smaller CMYK color space.



For production reasons, solid colors are only possible in offset printing. If it is a digital print, these colors are simulated as well as possible. The maximum ink application should not exceed 320%.

Use the ICC color profile ISO Coated v2.
Please create your print files using the ICC color profile ISO Coated v2 whenever possible. This ensures the most reliable and consistent color reproduction during the printing process.

If you haven't installed the color profile yet, you can download it here from our website and then use it to create your print files.

Black composition

Create black and gray fonts in (0/0/0/100) CMYK.
Black and gray fonts as well as objects should only be created in pure black (0/0/0/100) CMYK. For such objects it is not recommended use "undercolor addition" as this can easily lead to flashing color at the edges.

Create large black areas in (50/0/100) CMYK.
In order for black areas to appear properly deep black, it is necessary to add a so-called "undercolor addition". Cyan is added to the black. This only applies to large black areas and headlines - not to smaller font sizes!

Trapping

Overfills/underfills do not have to be created separately.
Since the printing inks are printed one after the other, so-called flashes (white spaces) can occur. To avoid this, the edges of the background and the element must overlap slightly. This is called underfilling and trapping. So that the element does not suddenly appear larger or smaller visually, the lighter color is always overfilled and the darker underfilled.

Please note that overfills and underfills do not have to be created separately. We will take care of that, individually matching your product.

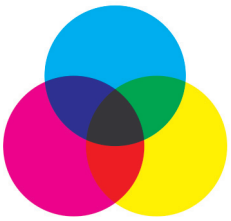
Overprint

Use overprint function to avoid possible flashes.
The overprinting function can be used in individual cases for your F200 NP posters when creating the print data in order to avoid possible flashes when printing later. When overprinting, however, it should be noted that the colors in offset printing are transparent, i.e. translucent. If, for example, a blue circle is printed on an orange background, this will not result in a blue circle but in green as a mixed color. Consequently, overprinting does not work with colored motifs; only black objects can overprint colored backgrounds in most cases.

White elements that are set to overprint are not visible in the print!

With the exception of refinements, the punch contour or the contour cut, therefore, avoid the overprint function unless you explicitly want this effect!

To activate the overprint preview in Adobe Acrobat Reader, please follow the instructions in our manual.



On

Off

Data transfer

The data transfer should be done by mail or via web services.
Please feel free to send us your print data for your F200 NP posters via mail. For print data over 20 MB, we recommend that you send ask us first how to send over your print data.

Please only send us files that are required for the order in question. The data should be clearly structured and easy to assign.

Please also note the maximum file size per motif of 500 MB.

Print approval

You will receive in advance a low PDF for viewing by email.
Before the start of production, you will receive a low PDF by email to view and approve your F200 NP posters. Check there basically whether we have received the correct data (eg variant or motif) before we process the data. The PDF is extremely compressed for speedy email traffic and is only used for checking the content (sentence and spelling errors). Please note that all colors cannot be displayed color-accurately on a monitor. Please give us the release by replying to the sent email.

Only by a timely data submission is a production without delay to ensure.

Without the written approval of all documents they can not be produced!