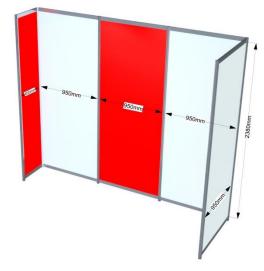
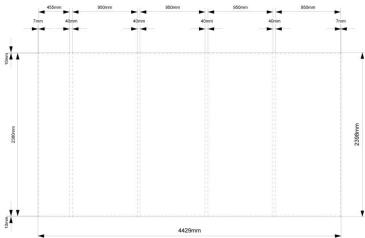
Digital print on shell scheme wall element

W=1000mm, H=2500mm or W=500, H=2500mm





Price per wall element 1000x2500mm, element aprox. 2,5m²: €182,62 + VAT Graphic dimensions: 964x2398mm

Price per wall element 1000x2500mm, element aprox. 1,25m²: €88,85 + VAT Graphic dimensions: 469x2398mm

Aluminium structure stays visible

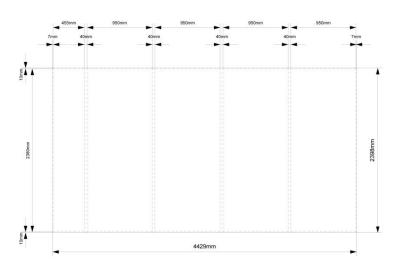






Digital print on <u>all</u> shell scheme wall elements for corner both





Price for all wall elements: €819,33 + VAT Graphic dimensions: 4429x2398mm (please provide one continuing grapic file)

Aluminium structure stays visible





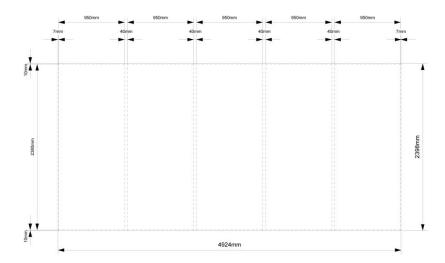


Digital print on <u>all</u> shell scheme wall elements for linear both

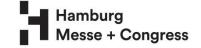


Price for all wall elements: €913,10 + VAT Graphic dimensions: 4924x2398mm (please provide one continuing grapic file)

Aluminium structure stays visible









Digital print on covered shell scheme wall elements for corner both



467mm 962mm 962mm

Price for all wall elements, full covered digital print: €1.232,06 + VAT Graphic dimensions: 4313x2530mm (please provide one continuing grapic file)

Aluminium structure is NOT visible





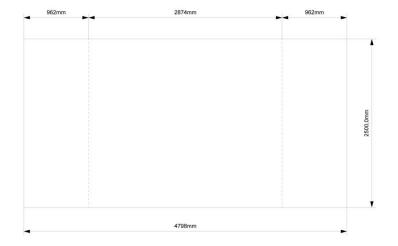


Digital print on covered shell scheme wall elements for linear both



Price for all wall elements, full covered digital print: €1.373,22 + VAT Graphic dimensions: 4808x2530mm (please provide one continuing grapic file)

Aluminium structure is NOT visible









LÜCO data sheet

LÜCO

Internationaler Messebau Nord GmbH

Data format:

- .pdf (portable document format)
- .ai (Adobe Illustrator), all linked objects and used writings have to be provided
- .eps (Adobe Photoshop/ Adobe Illustrator) Illustrator EPS
- .indd (Adobe InDesign), all linked objects and used writings have to be provided
- .psd (Adobe Photoshop)
- .tif
- .jpg (only if it's stored in max. quality)

We work with the most current version of Adobe Creative Cloud.

Proportion of artwork:

The optimal proportion of the data file is 1:1. If this proportion is not applicable, inform us about the chosen proportion (e.g. 1:10).

Please always work with a trimming addition of at least 2 mm for system walls, excluded door elements, here please work with a trimming addition of 5 mm.

KS (Chipboard) covered booth:

After the completed planning we give you the proper print measurement.

Banner:

Due to the variety of measurements and materials of banner please confer with us before providing the print data.

Colours:

Provided pictures must be stored in the color mode CMYK.

Other colours have to be clearly sparated from each other, preferably in CMYK, Pantone C or HKS K.

All special colours have to be converted in 4c.

We work with the profile Iso coated v2.

This colour profile can be downloaded for free under eci.org.

Writings:

Writings have to be converted into paths. Elsewise all used fonts have to be provided as TTF or OTF.

Pictures:

A picture cannot be increased optional without any degradation. Therefore it has to be provided with a minimum dissolution.

The rule of thumb:

If a picture is generated with a scale of 1:10, it should have between 300-400 dpi minimum.

With a scale of 1:1 it shouldn't fall below a dissolution of 30dpi.

Vector graphics:

Vector graphics always have a clear outline and can be scaling into the infinite without any degradation. Therefore all logos should be provided as vector graphics.

File transfer:

The files can be provided on CD-ROM, DVD-ROM, by E-Mail or FTP-Server.

For big mounds of data there is an FTP-server available.

You reveice the login details from the respective project manager.

Print format/ print standart system elements

- no special colours, all colours converted in CMYK
- color profile ISO_coated_v2
- writings converted in paths, or provided as TTF or OTF
- dissolution of all pictures minimum 30 dpi, we take no responsibility for a diffuse or rough pixelated rendition in printing.