To be returned to Rieder - always as Excel file and PDF file.

## Structure of list

## Table sheet 1: Project date - overview

- All cells marked blue must be filled-in.


## Table sheet 2: Panels

## Pos.No.

- Max. 10 characters, no repetition of names
- No blank spaces or special characters, the hyphen "-" and the underscore "_" are accepted

Please fill form in only in German or in English. Important: Because the file is imported directly, there must be no columns or lines added or deleted.

## Additional info:

- Please indicate any perforations / cut-outs here.
- For perforated sheets or respectively perforated cut-outs, it is necessary to have a dxf drawing in accordance with the template


## Quote item number:

- This column is filled by Rieder.


## Length in mm:

- concrete skin $\leq 5000 \mathrm{~mm}$
- x-axis

Any deviation of the max. sizes only after coordination and formal endorsement issued by the Rieder Sales Team.

## Table sheet 3: Drillings

## Pos.Nr.

- Must be identical with item number from "Tabellenblatt 2 Panels"
- Only indicate sheets that are going to be drilled
- Do not indicate sheets with cut-outs/perforations here, even if they are going to be drilled! In data-processing terms, those sheets


## Drilling Code:

- Under cut drilled hole

HSA

- Drilled-through hole
- Drilled hole for Rieder power anchor
"2D 3D Vorlage dxf-format" (sheet contour as clean, closed sheets, each drilled hole indicated as a circle OR as a cross (absolutely do not mix circles and crosses).


## Width in mm:

- concrete skin $\leq 1500 \mathrm{~mm}$ (for special texutres $\leq 1310 \mathrm{~mm}$ )
- y-axis

Please bear in mind the standard sizes:
concrete skin: $1200 \times 2500 \mathrm{~mm}, 1200 \times 3100 \mathrm{~mm}, 1200 \times 3600 \mathrm{~mm}$, $1300 \mathrm{~mm} \times 2500 \mathrm{~mm}, 1300 \times 3100 \mathrm{~mm}, 1300 \mathrm{~mm} \times 3600 \mathrm{~mm}$
are recorded via the dxf-drawing, in accordance with the template "2D 3D Vorlage dxf-Format " (sheet contour drawn as clean, closed areas; each drilled hole drawn as circle OR cross; absolutely do not mix circles and crosses)

## Drilling line No: consecutive numeration

- The drilling line 1 begins at the bottom
- 1 drilling line has only one line and the number 1


## X1-X30:

Measurement from the edge of the panel (bottom left corner) to the drill-hole (length per panel) in mm

- The drilling coordinates must be indicated for the visible side of the sheet


## Table sheet 4: Call offs_Abrufe

- To guarantee efficient project management, Rieder requires details on the number of requests and the preferred delivery times. If no notification is made as part of the data transfer we will be forced to allocate the delivery times for the requests based on the capacity available at that time. These may deviate from the standard delivery times for the individual product groups.
- If the customer postpones the delivery times, this has to be communicate immediately to take the changes into consideration as well as possible.
- The amounts can be stated for the products (details in $\mathrm{m}^{2}$ ) inde pendently of the selected colour and surface. Textures (for example groove, twine) and aggregate (for example. salt'n'pepper, luce silver) should be created as a separate request.


## Instructions for Rieder order list

## Assistance in filling-in the Excel table Rieder order list

## Drilling - flat panels

- If a flat panel has a raked cut, you have to use as type instead of $R$ (rectangular) $\rightarrow \mathrm{T}$ (trapezoid) then you have to fill in the column angle d1 and angle b1.
- If the raked cut is only on one side you have to type in on the other
side $90^{\circ}$. For mitre cut you only have to type in the degrees of the mitre in the culums mitre a, b, c, or d (see "mitre cuts")
- If mitre cuts on the front side type in the culumn panel info "mitre front"

zero-point-drillings

zero-point-drillings


## Instructions for Rieder order list

## Drilling lines



