



CONTEG[®]
to complete your network

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Fly Sheet

CONTEG DC FLOOR ver 8513 (.vss, .vst)

CONTEG has launched a very useful tool for ITS equipment room and Data Center design. These tools are based on the MS Visio library and enables IT system engineers, designers, and consultants to plan utilization of raised floor space as well as corridor layout in an easy, painless, and above all fast way.

Stencil (CONTEG DC FLOOR ver 8513 .VSS) includes 9 shapes

1. Floor - consists of standard 600x600mm floor tiles. Maximal size of the floor is 28,8x19,8m (570,24 m²).
2. RSG frame - depth from 500 to 1100mm (increment 3cm); fixed width 550mm
3. ROS rack - depth 900, 1000, 1100 and 1200mm; fixed width 650mm
4. ROF rack - depth 600, 800, 1000, 1100, 1200mm; width 600 or 800mm
(interchangeable for the RMF series rack)
5. Front / Rear section - fixed depth 300mm; width 600, 650, 800mm
6. End / Middle section - depth 600, 800, 900, 1000, 1100, 1200mm; fixed width 300mm
7. Vertical dimension - dimensioning tool
8. Horizontal dimension - dimensioning tool
9. Logo - CONTEG logo can be placed wherever the project designer wants it

Template (CONTEG DC FLOOR ver 8513.VST)

Template includes the above mentioned stencil plus pre-scaled desktop (page size: metric (ISO), A1: 841 x 594mm; scale factor: 1 cm = 0,35m). This preset is great starting point and can be if necessary customized for your project.

Software

To work with the CONTEG Visio stencils and templates MS Visio (Professional 2007 is recommended) is required. To be able to view Visio drawings and diagrams you can download Visio Viewer for free. To download and learn more about Visio Viewer click **HERE**.

Most important shape functions

- All shapes can be pegged to any corner of a tile
- All rack/frame/section shapes can be also pegged to other rack/frame/section shape
- The size of a rack/frame/section is frozen so that it cannot be changed additionally
- All CONTEG shapes can be combined with standard Visio shapes by MS (walls, doors, tables etc.), so complex drawings can be made in an easy way
- All shapes can be easily labeled (e.g. RACK 1, ROF-42-80/80)

Comments and updates

All comments concerning Visio stencils can be sent to the e-mail address **support@conteg.com**. Please send a message with „VISIO UPDATE“ in the subject line to **support@conteg.com** in case you are interested in receiving all updated and new Visio stencils by CONTEG automatically. You can stop receiving Visio updates at any time and your email address will not be shared with third parties and your privacy will be kept.

Please do not use previous beta version of Visio stencils and templates called „CONTEG DC FLOOR“ (no version mentioned), update to version 8513.



- 1 Floor - racks can be easily spotted due to the grey background of the floor. The grid is based on 600x600mm tiles.
- 2 ROF rack - an example of ROF rack shape, 1200mm deep and 600mm wide.
- 3 Front / Rear section - an example of rear section, 300mm deep and 600mm wide.
- 4 End / Middle section - an example of end section, 1200mm deep and 300mm wide.
- 5 RSG frame - an example of RSG frame, 1010mm deep and 550mm wide.
- 6 Vertikal dimension tool - an example of vertikal dimension tool displays the inner size of the room
- 7 Horizontal dimension tool - an example of horizontal dimension tool displays the inner size of the room
- 8 Standard visio shapes - CONTEG visio shapes can be used together with standard Visio shapes
- 9 CONTEG logo - the logo can be placed anywhere in the drawing
- 10 ROS rack - an example of ROS rack shape, 1200mm deep and 650mm wide.

