



SVG / DXF → sheet layout

From parts to a sheet layout.

Arrange your outlines in NestForge, then take the layout into your usual laser or CAM software. Everything is processed locally in your browser.

01 Import your outlines

Open NestForge and import SVG or text-based DXF files. Check the units and dimensions of a known part.

02 Set up the job

Enter sheet dimensions, part quantities, spacing and allowed rotations. Use the same constraints as your actual job.

03 Nest and inspect

Run nesting. Check the placed-part count, any unplaced parts and the number of sheets. Export the layout as SVG or DXF.

04 Continue in your own software

Open the export and check its scale. Assign cut settings and create machine toolpaths in your laser or CAM software.

Try it free

Nest any job size. Export up to 10 parts on one sheet.

€49 one time

Full v1 license. No subscription.

Want help with a larger job?

Larger jobs can be calculated free in the app. If you want help setting one up, describe your job and we can check a representative example with you before you buy. This assisted evaluation by email is free.

[Ask about your job ↗](#) · kontakt@dauerschicht.com

[Open NestForge ↗](#)

[Worked sheet-format example ↗](#)