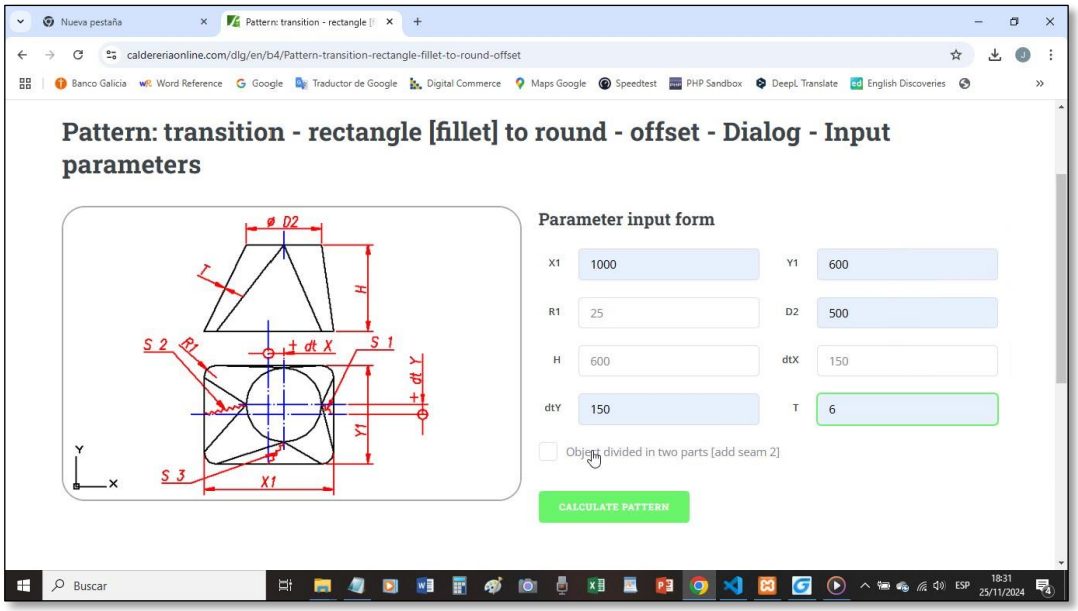
Online Pattern development unfolder tool

for sheet metal fabrication at

CaldereriaOnline.com



We help sheet metal fabrication workers, workshops, and engineers, draw and calculate patterns for sheet metal fabrication, on-line, in minutes.

- **User-Friendly Experience**
  Seamlessly generate flat patterns, even without CAD expertise, through our user-friendly online platform.
- **Accessibility and Convenience**
  Access our software from any internet-connected device, offering flexibility and convenience for your sheet metal fabrication needs.
- **Cost-Effective Solutions**
  Benefit from our affordable license and subscription packages tailored to your specific usage requirements.



Caldereria */kal-de-re-'ri-a/*

***Caldería**: [SP] ("boilermaking") it refers to the fabrication of industrial metal vessels and equipment from sheet metal, as tanks, silos, and heavy-duty ductwork.*

***CAL** like in **CAL**ifornia,*
***DER** like in the city of **DER**by,*
ERIA** like in cafet**ERIA

Your time is valuable

Getting the flattened pattern of sheet metal parts by hand is time consuming, requires lots of knowledge, it is prone to errors and not reliable.

Looking for a solution

There are lots of good sheet metal pattern development software programs out there, but they are expensive, with high subscription fees, with complex hardware requirements, and extensive user knowledge.

Your solution is here:

CaldereriaOnline.com offers a straightforward interface, and ensures precise and reliable results.
With no installation required, you can access our software from any internet-connected device, including computers, tablets, and smartphones.

LITIO.si

Devova ulica 5
1000 Ljubljana,
SLovenia

A little bit of history

Jay, our CEO and founder started working at a small metal workshop, drawing templates on paper.
To automate calculation, he made his first sheet metal routine programming, which eventually lead to LITIO Sheet Metal software for AutoCAD.

CAD compatibility issue

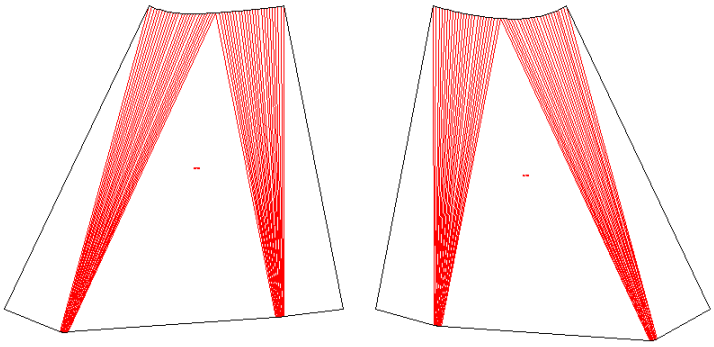
Although LITIO versions were available for GstarCAD, ZwCAD and BricsCAD, we kept receiving questions on the availability of LITIO software on other CAD platforms.

Going online

More and more software services are cloud based and online, I decided to get my LITIO sheet metal software online.
Start making your patterns online today. Sign up at:
CaldereriaOnline.com

Our online software features

- **Extensive Pattern Collection:**
  Choose from a wide range of patterns, including Cylinders and Cones, Transitions, Ys, Triple Ys, Elbows, Branches (Tees), Helixes/Augers, Spheres, and Profiles.
- **Flexible Dimension Settings:**
  Customize dimensions with options for INTERNAL, EXTERNAL, or CENTER LINE [IN/MID/OUT] measurements for object ends, as well as branch lines [for Tees].
- **Optimal Welding Preparation:**
  Choose from INTERNAL, EXTERNAL, or CENTER LINE contact for precise welding bevel preparation.
- **Organized DXF Layers:**
  CAD entities are conveniently organized on separate layers, such as 3D representation, 2D pattern contour, 2D pattern bending lines, etc.
- **Enhanced Visualization:**
  The downloadable DXF file provides a 3D representation of the sheet metal piece, displaying the metal thickness for better object visualization.
- **Easy Alignment:**
  3D representation includes insertion points at base centers, ends, and more, simplifying the 3D alignment process for comprehensive installation representations.



ADVANTAGES

CAD independent
Equipment independent
No installation
User-Friendly
Cost-Effective
Convenient

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