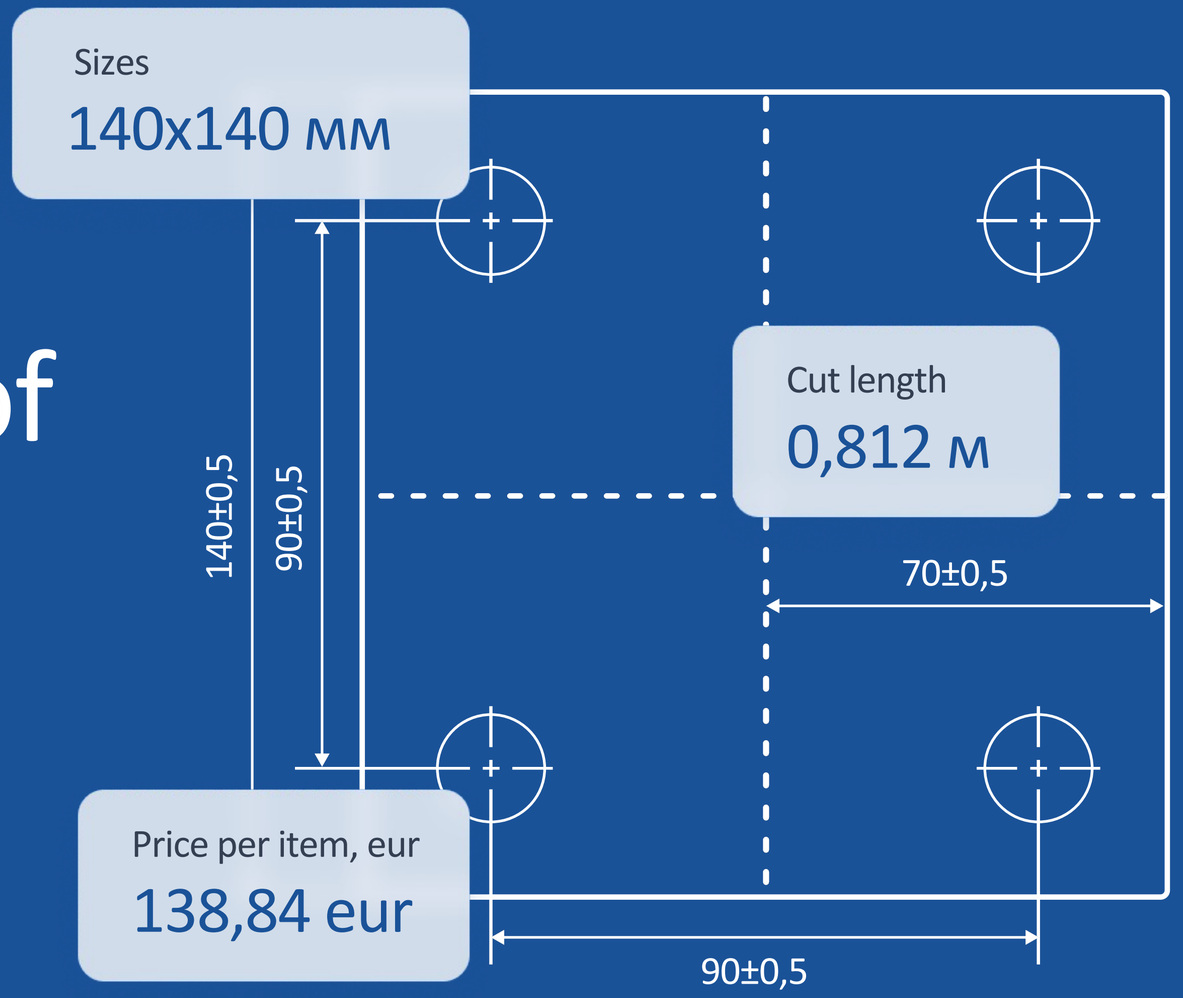
Calculation of the cost of cutting parts according to the drawing



+31640053622

Cutl.online
info@cutl.online

CUTL — online service for quick calculation of the cost of manufacturing parts based on DXF drawings

SUITABLE FOR

- Laser cutting
- Waterjet cutting
- Plasma cutting
- Any flat cutting

SUITABLE FOR

Managers

Price calculation

Engineers

Estimate price after development

Suppliers

Preliminary budget assessment during procurement

Features

How service works

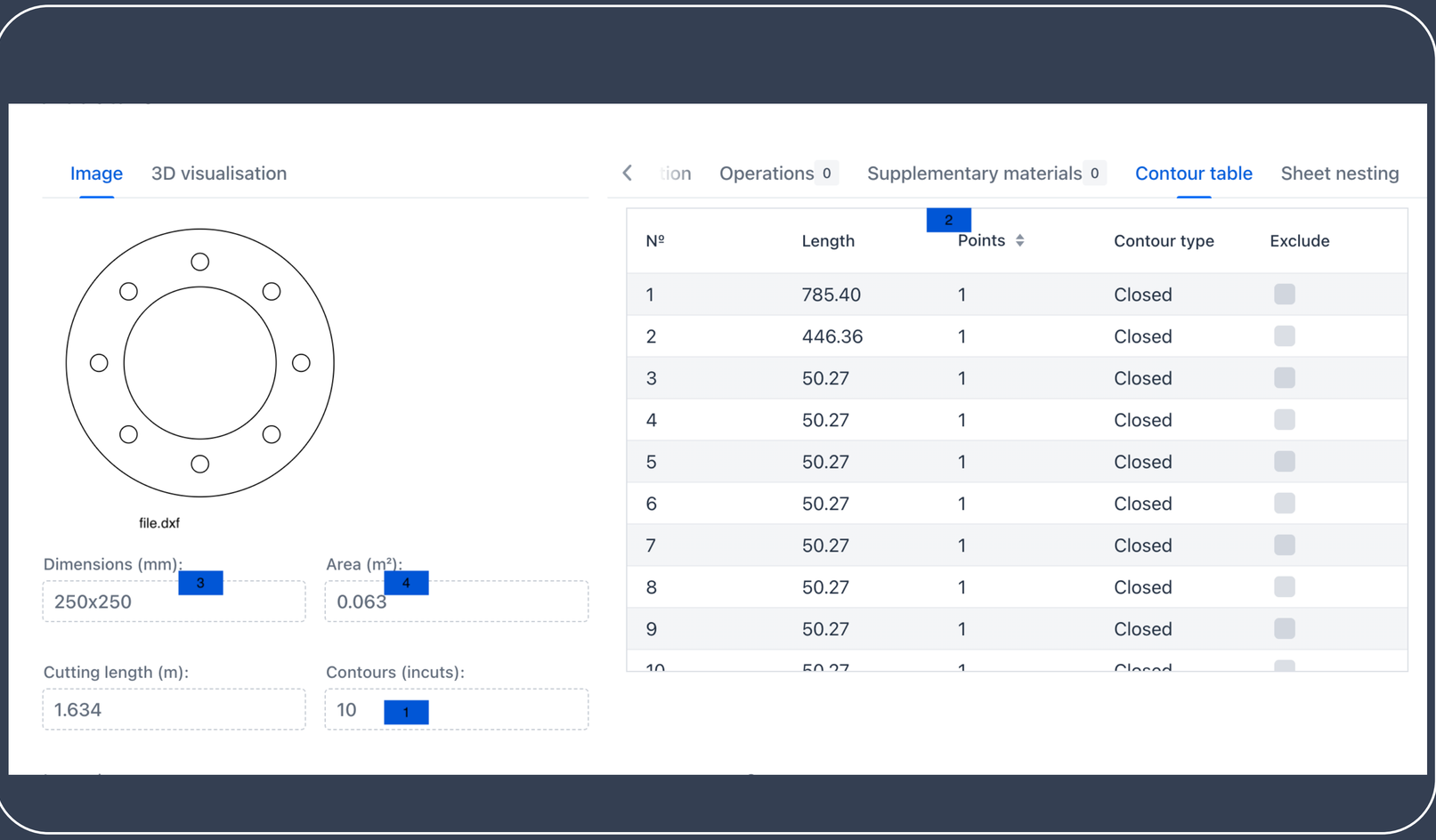
Upload DXF drawing

DXF analysis

Cost estimation after analysis

What CUTL gets after DXF-file analysis

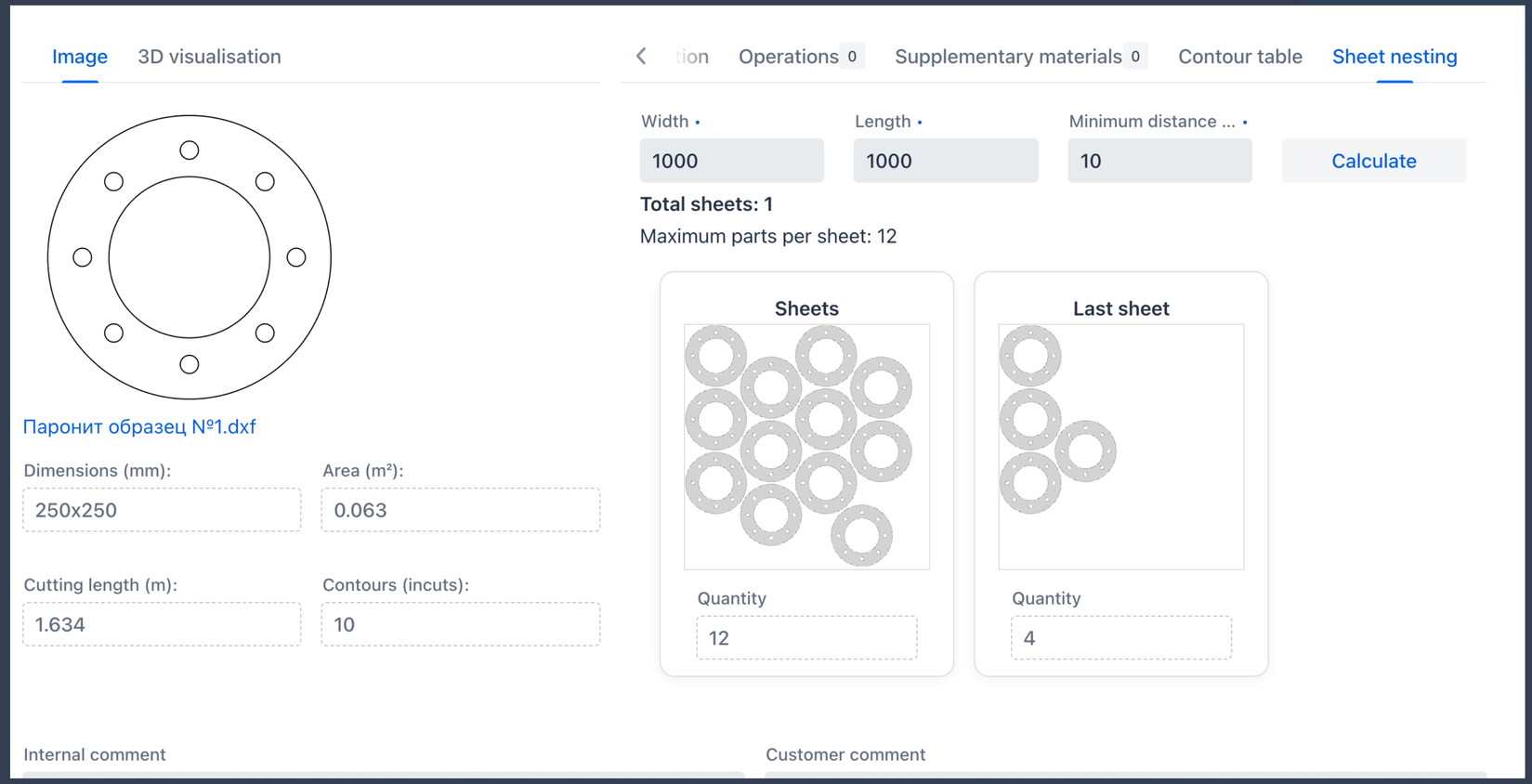
1. Amount of contours (incuts)
2. Length of each contour
3. Size and area of the part
4. Area of the part (without incuts)



Features

Nesting

Additionally, by specifying the sheet dimensions and space between part you can get a possible layout on the sheet



Calculation features

Service provides a way to store

Materials with prices

Code	Name	Category	Price per m²	Price per kg	Description
00001	Carbon steel 2mm	Carbon steel	100.0	100.0	

List of available equipment with cutting modes, cost of each mode and time

Name	Equipment	Cutting price	Incutting pr...	Description
Carbon steel cutting	Laser	100.0	150.0	

IT ALLOWES

01

Quickly calculate the cost and time of cutting a part from a DXF file

02

Create a group calculation (project) for several parts made of different materials

03

Get summary data on project material consumption

04

Take into account manual operations and additional materials in the price of the part

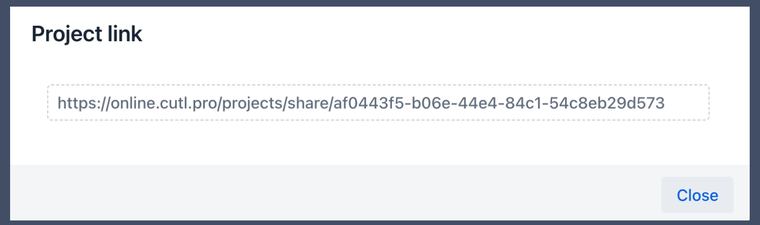
Integration with ERP

You can easily integrate all your projects into your erp system using our API

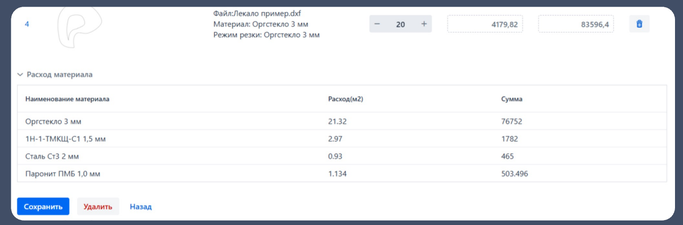
Group calculation features(Project)

What you can do using projects

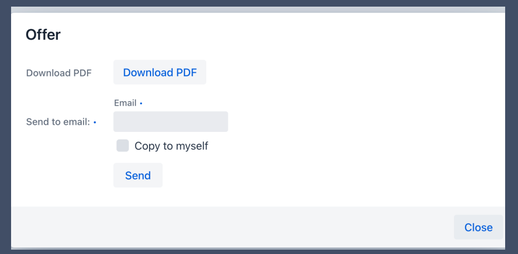
Get a public shareable link to approve your project with a manager



Get a summary calculation of the consumption of all materials in the project

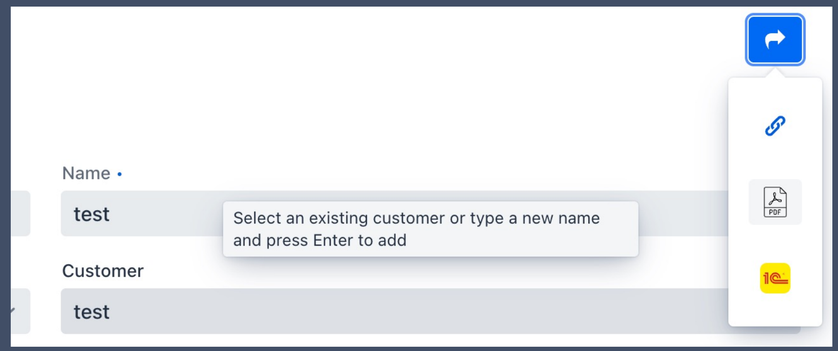


Send by email or download a commercial proposal in PDF format from the project



Adjust the calculation result of each part (change the contours taken into account, increase the material consumption and take into account the complexity of cutting)

Save detailed calculation results and summary data in PDF



Contact us - we will help you implement CUTL into your process

+31640053622

cutl.online

info@cutl.online