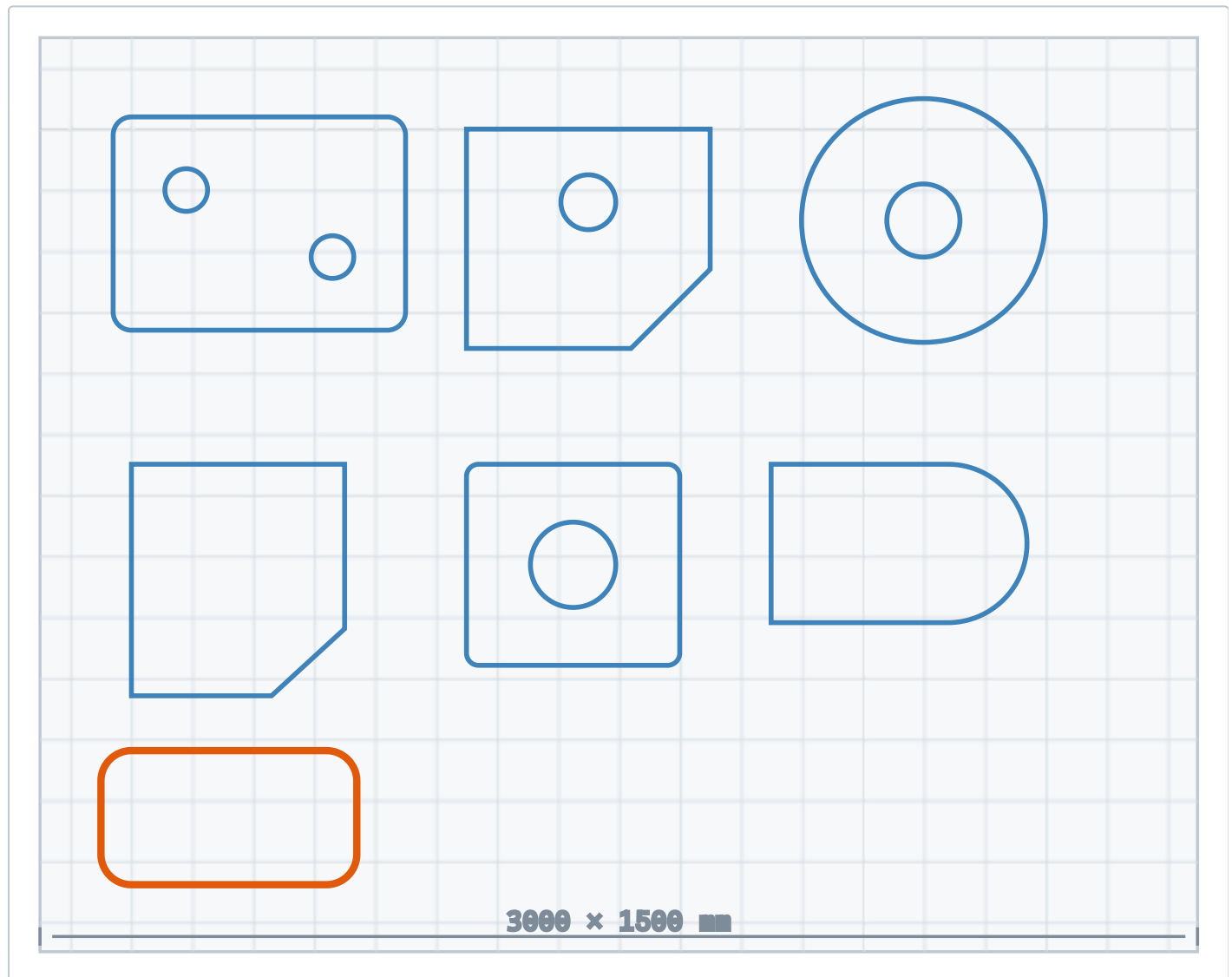


SOFTWARE FOR LASER CUTTING WORKSHOPS

From drawing to **quote** in seconds.

The all-in-one platform to quote, sell and manufacture laser, tube, CNC and plasma cutting. No installations, in your language and with your brand.

[SEE A DEMO](#)[EXPLORE THE FEATURES](#)[Instant quoting](#)[Real nesting](#)[Customer portal](#)[Production + tablet](#)

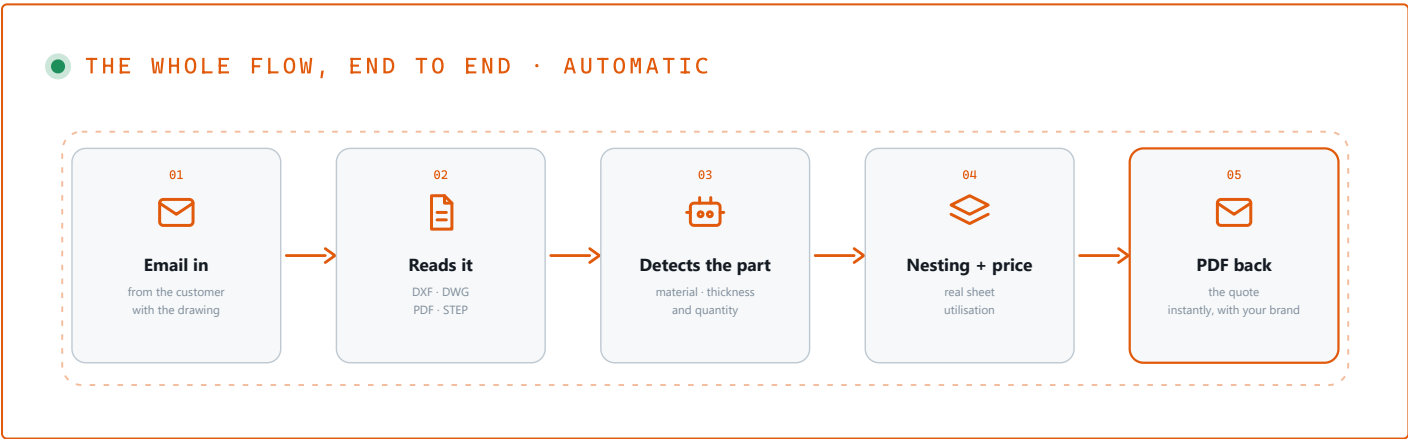
Four new features to sell faster and run your workshop better.

Quotes that answer themselves by email, time & attendance for the whole team, a fabrication parts library that adapts to your size, and a comparator to see which machine earns you the most.

NEW 100% EMAIL QUOTING

The customer emails their drawing. Gets the quote back in seconds.

A quoting email address that works on its own: it converts the attachment, detects material and quantity, runs the real nesting and replies with the PDF. With no one on your team stepping in.

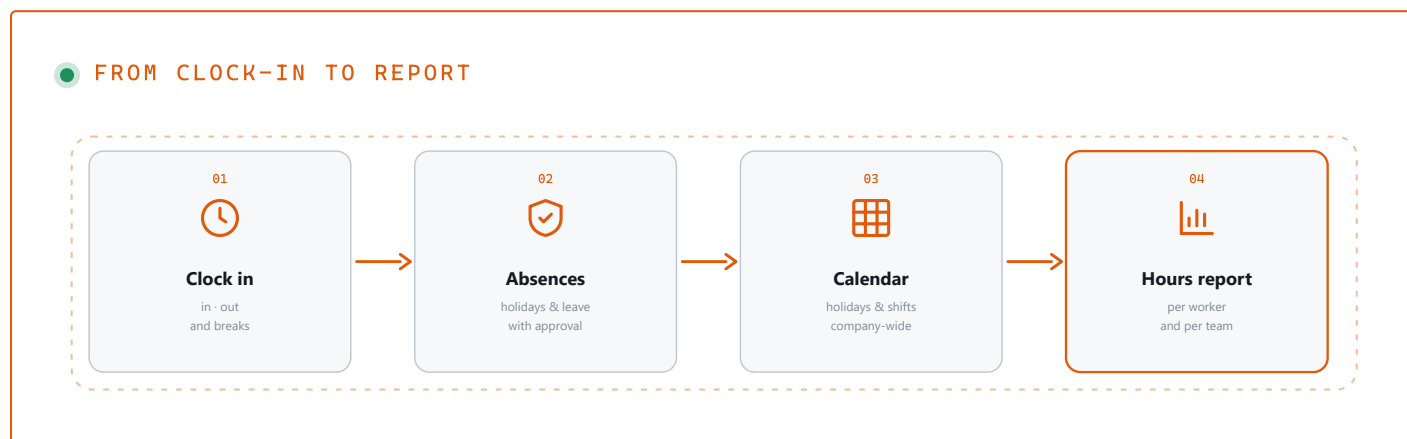


 Your quoting address Give your customers an email address; every drawing that arrives is quoted on its own, 24/7 and after hours too.	 Any drawing format Reads DXF, DWG, PDF and STEP attachments, rebuilds the part and detects material, thickness and quantity.	 Reply with your brand The customer gets a PDF with your logo, the real price with nesting and the lead time. Instantly.
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NEW TIME & ATTENDANCE

From the morning clock-in to the hours report, all in one place.

Clock-in and clock-out, absences and holidays with approval, a company-wide annual calendar and an hours report per worker. Shop floor and office, under the same control.



Clock in from anywhere

In, out and breaks from the phone, the shop-floor tablet or the computer, with the day's and week's totals.



Absences and holidays

Requests with approval, a company-wide annual calendar and control of leave and public holidays.



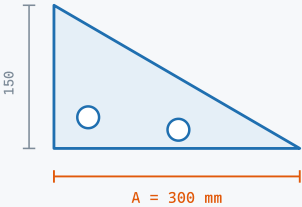
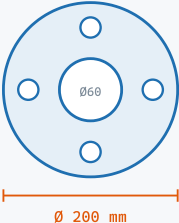
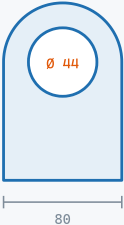
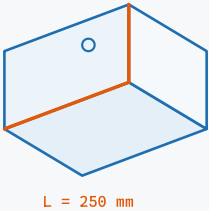
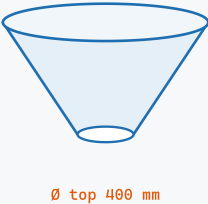
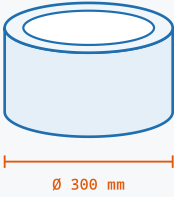
Hours report

Hours worked per worker and team, with balances and data ready for payroll.

NEW FABRICATION PARTS LIBRARY

Over 100 fabrication parts that adapt to your size.

Bases, gussets, lifting lugs, flanges, hoppers or rings: pick the part, type your dimensions and the system regenerates it —with its flat pattern and its cutting price— without you drawing a thing.

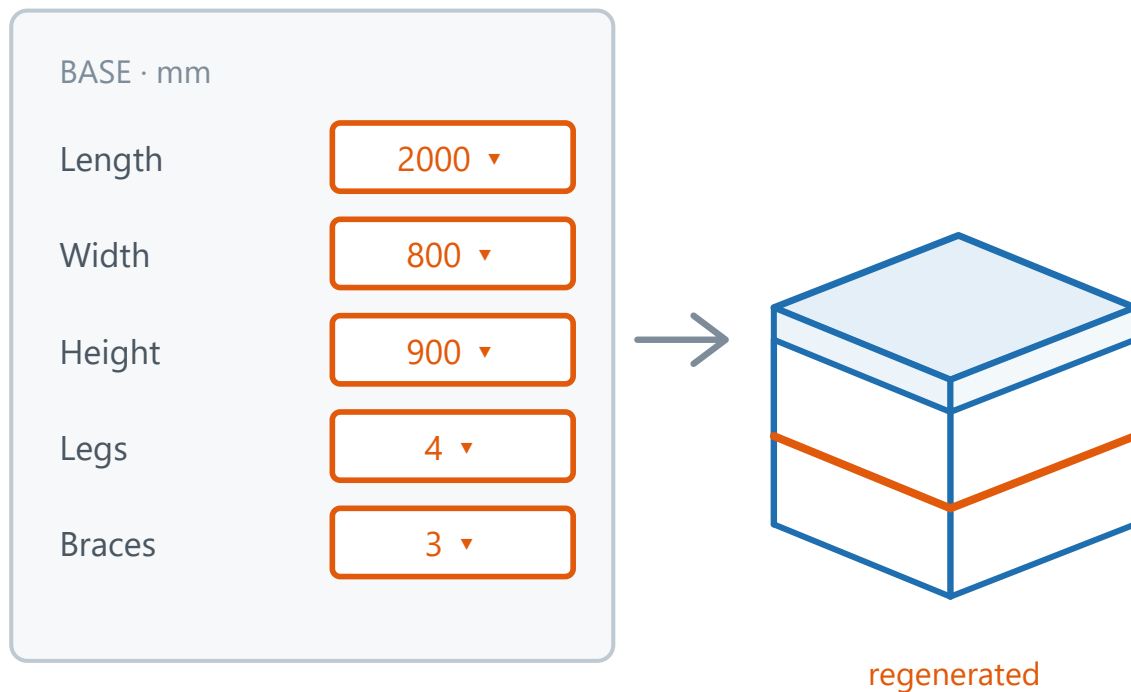
		
PARAMETRIC Gusset / bracket Triangle with holes; adjust the sides and the number of holes.	PARAMETRIC Circular flange Diameter, bore and bolt pattern, to your size.	PARAMETRIC Lifting lug Width, height and hole diameter, all configurable.
		
PARAMETRIC U-bracket Folded profile; length, flanges and holes are parametric.	PARAMETRIC Hopper / funnel Openings and height adjustable; flat pattern ready to cut.	PARAMETRIC Rolled ring / shell Diameter and thickness; it generates the rectangle to cut.

IT ADAPTS TO WHATEVER SIZE YOU ASK FOR

Change the whole base and it adapts on its own.

Take a base from the library and change whatever you need —length, width, height, number of legs and cross-members—: the system redraws the whole structure, recalculates the cut list and gives you the price. And the same with any other part.

- L Bases, gussets, lifting lugs, flanges, hoppers, rings and many more.
- L Type your dimensions and the part adapts —you don't start from scratch.
- L Flat pattern and nesting automatic, ready to cut.



NEW MACHINE COMPARATOR

Which machine earns you the most on each job?

Simulate the same quote on all your machines —and on an external supplier— and instantly compare the cost, time and

margin of each, with the real nesting for each machine. To always pick the most profitable option.

SAME JOB · COMPARISON BY MACHINE

SAME JOB · 120 PCS · STAINLESS 2 mm

★ MOST PROFITABLE

Fiber laser 6 kW

Sheet cutting - in-house

COST / PART

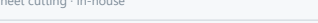
€4.80

TIME / PART

38 s

MARGIN

42%



Fiber laser 3 kW
Sheet cutting · in-house

COST / PART

€6.10

TIME / PART

61 s

MARGIN

28%

External supplier

Subcontracted

COST / PART

€7.50

TIME / PART

MARGIN

18%



Cost and margin per part

See how much each machine costs you and how much you earn, part by part, on the same quote.



Real nesting per machine

Each machine works out its own sheet utilisation—not an estimate—when you open the comparator.



Compare with an external supplier

Is it cheaper to make it in-house or subcontract it? You see it in the same table, instantly.



FROM DRAWING TO PRICE

Upload a DXF, a STEP or even a photo. The price, instantly.

Five ways to create a part and quote it with no technical knowledge — the smartest in the industry.



Instant quoting

Upload DXF, DWG, SVG, PDF or STEP and get the price and lead time instantly, for one part or hundreds.



AI that understands your drawings

From a freehand sketch, a photo or a phrase — “stainless 2 mm, 10 pcs” — to a part ready to cut.



Import the drawing PDF

Detects the views of a technical drawing and reads the dimensions to rebuild the part with its real measurements.



2D editor + 3D viewer

Draw, dimension and review each part. See it in 3D, even folded, before sending it to production.



Parametric library

Over 100 steelwork and metalwork parts — frames, gussets, lifting lugs, flanges — that regenerate just by changing the measurements.



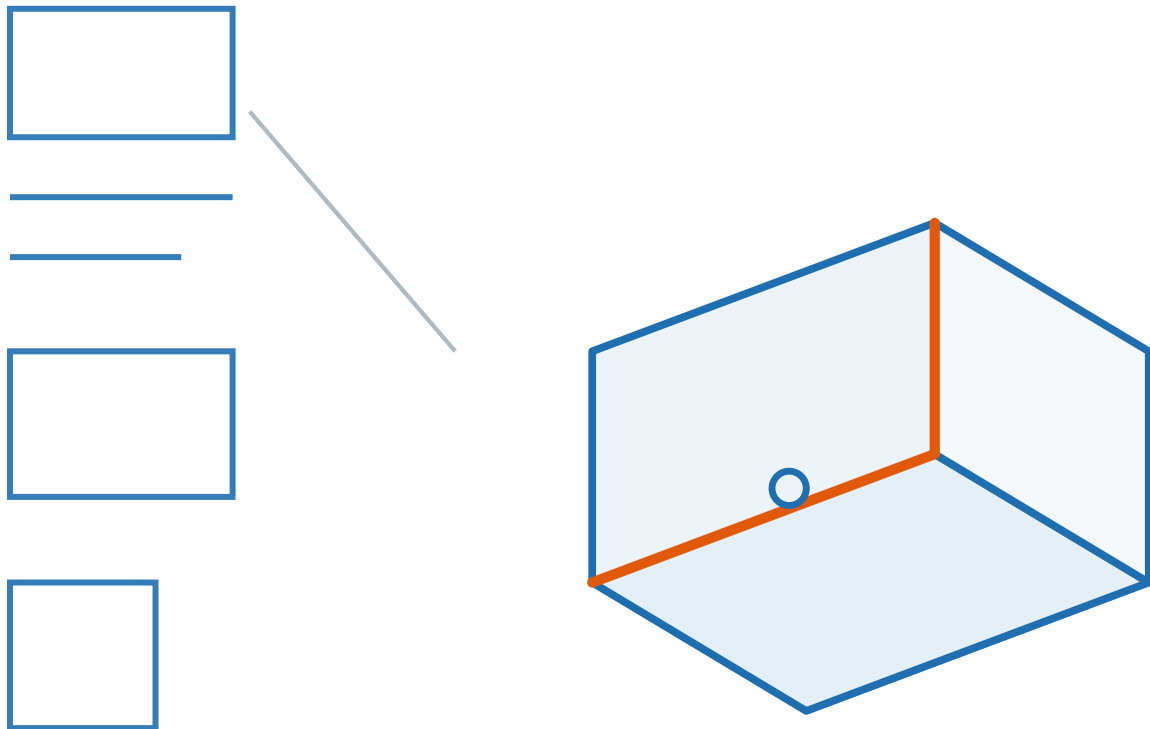
Automatic part breakdown

A steelwork assembly splits itself into its parts — top, legs, gussets — already nested to cut them all together.

The isometric view, from the three views of the drawing.

From the front, top and side views, the system rebuilds the flat development of the folded part and shows it in isometric 3D. By exact math — lengths, bends and bend deduction — **without inventing anything**.

- L Detects the bend lines and counts the bends for the price.
- L Computes the flat development with the real bend deduction.
- L Rotate the part in 3D and export it to STL.



ISO

A single calculation engine for all your machines.

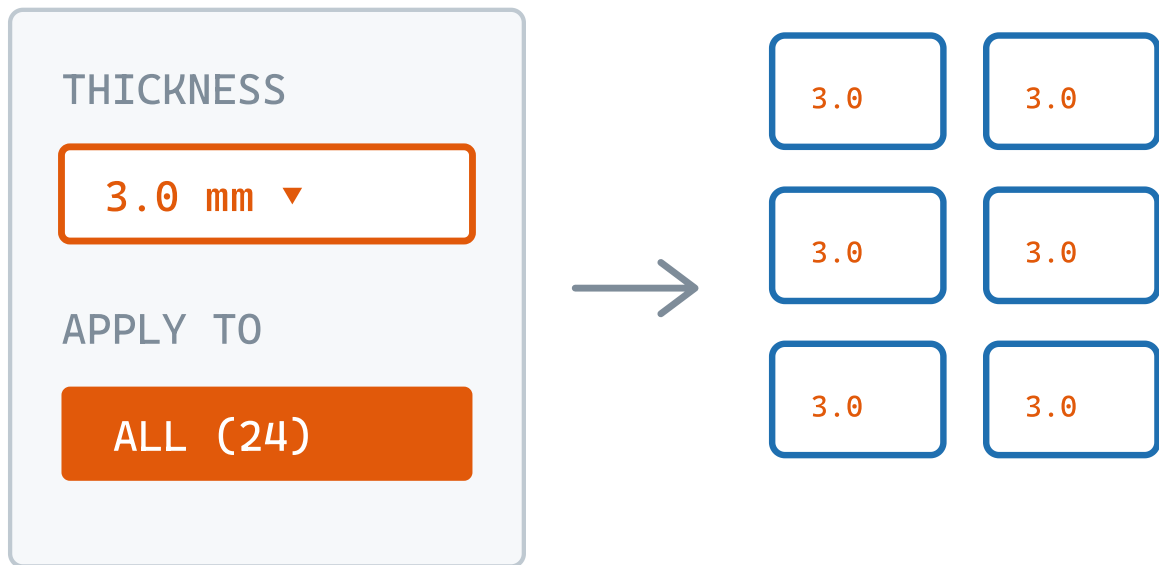
Quote each process with real machine precision — times,
material and operations — and combine them in one quote.

 Sheet laser cutting Real kinematic cutting time, diameter-based speed reductions, piercing and layer marking.	 Tube and profile From a STEP: profile, dimensions, wall, holes and miters. Priced by weight and machine time.	 CNC router · Plasma Tools per machine, kerf, consumables and radii. Fully configurable machine catalogue.
 Bending Tiered pricing by thickness, number of bends, dimensions and quantity.	 Coating, blasting & finishes Powder coating by real surface (m ² from the 3D), galvanizing, zinc plating and anodizing.	 Real nesting in the price Calculates real sheet utilisation — not just the part area — and groups parts to save material.

SAVE TIME ON EVERY QUOTE

Change the thickness of the whole quote at once.

Customer wants the same job but in 3 mm instead of 2? Apply material, alloy and thickness to **every part at once** and the system recalculates the nesting and the price of each. What used to be twenty edits is now one click.



QUOTES THAT CLOSE SALES

From quote to order, frictionless.

A CRM and a customer portal built for custom cutting — so you win more quotes with less work.



Quotes as cards

Visual view with each part's photo. Mark Won or Lost — with its reason — in one click.



Opportunity CRM

A sales funnel that syncs itself with each quote: sent, negotiating, won.



Business analytics

Conversion, loss reasons, top customers and dormant customers to reactivate.



Customer portal with your brand

Your customers order, check and reorder their quotes 24/7, with your logo and colours.



Order tracking

Like a parcel: quote → production → manufactured → delivered, with carrier and tracking number.



Reorder and revisions

Duplicate a quote or create a new version to negotiate, without losing the history.



Credit control

Per-customer limit and an automatic warning if an order exceeds the outstanding risk.

New



Automatic email quotes

The customer emails their drawing and gets the quote back as a PDF instantly: it converts the DXF, detects material and quantity, and prices it with real nesting. No intervention.



Multi-language & currency

Quotes and portal in 9 languages and any currency, with automatic conversion.

THE WORKSHOP, UNDER CONTROL

From cutting order to delivery, all connected.

Production, stock, purchasing, quality and maintenance talk to each other — using the price you already calculated.



Production to make

What to cut today, grouped by material, with multi-order nesting and a TV screen for the shop floor.



Workstations and tasks

Stage-based flow — cutting, bending, coating — with stopwatch, pauses and time per operator.



Shop-floor tablet

The operator marks manufactured, time and worker without a keyboard. Receives alerts and messages.



Sheet and offcut stock

Min/ideal/max levels, automatic order proposal and stocktaking with a PDF count sheet.



Supplier purchasing

From the replenishment proposal to the purchase order; on receipt, it adds the sheets to stock automatically.



Actual vs quoted cost

Measure the real time of each order and compare it with the theoretical one. You'll know which jobs really pay off.



Quality & non-conformities

Log rejected parts from the tablet, with a camera photo and the exact part.



Maintenance (CMMS)

Preventive plans with email alerts, intervention history and manuals for each machine.



QR traceability

Each label carries a QR that opens the order on the shop-floor tablet when scanned.

YOUR TEAM, COORDINATED

The workshop's people, inside the system.



Internal messaging

Message one or several colleagues; workers without a computer receive it on the shop-floor tablet.



Full time & attendance

Clock-ins, absences and holidays with approval, company calendar and hours report.



Roles and permissions

Each user sees only their part. Menu by area — commercial, production, staff — based on their role.

ON SCREEN

This is what the workshop's day looks like.

From the morning clock-in to the production sheet — every screen built to be used fast.

● ● ●

TIME & ATTENDANCE · CLOCK-IN

TODAY · MON 13 JUL

07:58

hours worked

● Clock-in

08:02

● Break

0:32

CLOCK OUT

THIS WEEK · 31:44 h

NEW

Clock in with one tap

Clock-in, clock-out and breaks, with today's and the week's totals in view.

● ● ●

PRODUCTION · TO MANUFACTURE

TO MANUFACTURE · TODAY

18 ORDERS

Stainless 2 mm

6 orders · 84 parts

68%

nesting ready

Steel S275 · 4 mm

5 orders · 47 parts

38%

Aluminium 3 mm

3 orders · 22 parts

90%

What to cut today, by material

Orders grouped by sheet, with multi-order nesting and each batch's progress.

● ● ●

SHOP-FLOOR TABLET

CURRENT ORDER

#2451 · Gusset

TIME

00:12:44

LASER CUTTING

MC

Marc Comas

operator · change ▾

✓ MARK AS MADE

The operator, no keyboard

Mark as made, pick who, and log the exact time with one tap.

● ● ●

EDITOR · ISOMETRIC VIEW

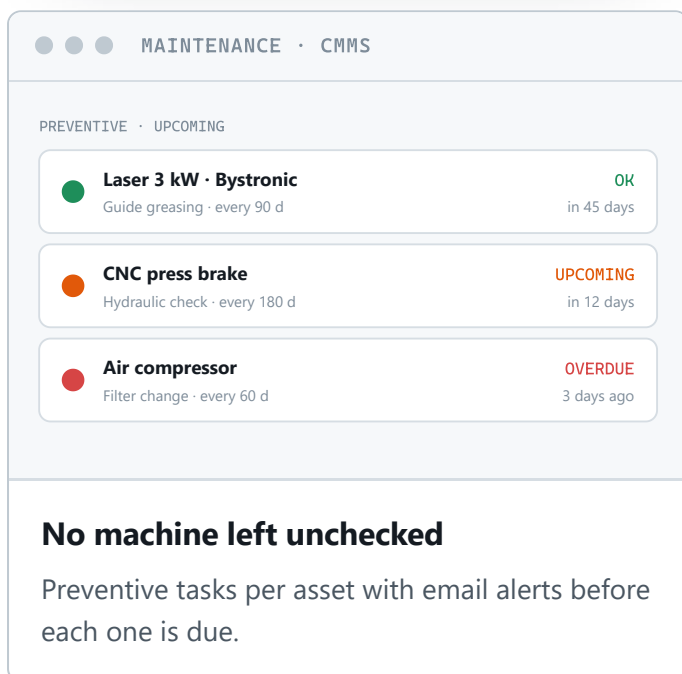
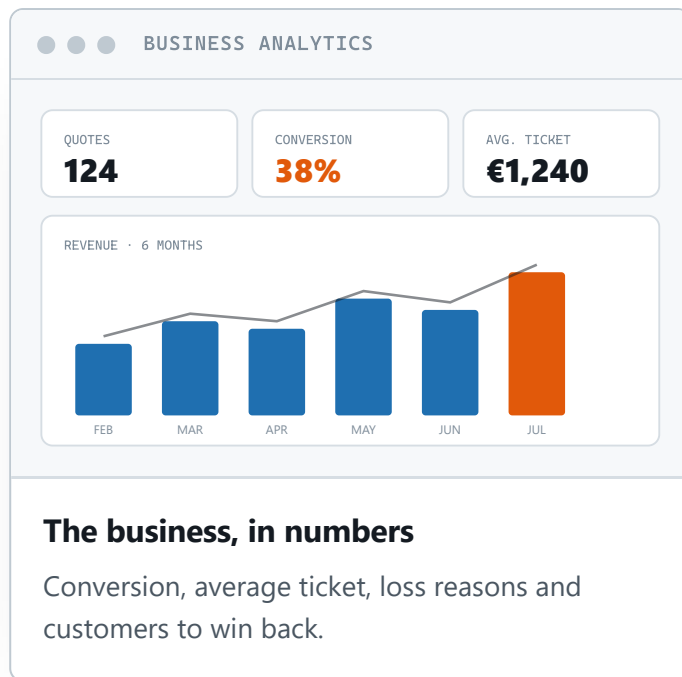
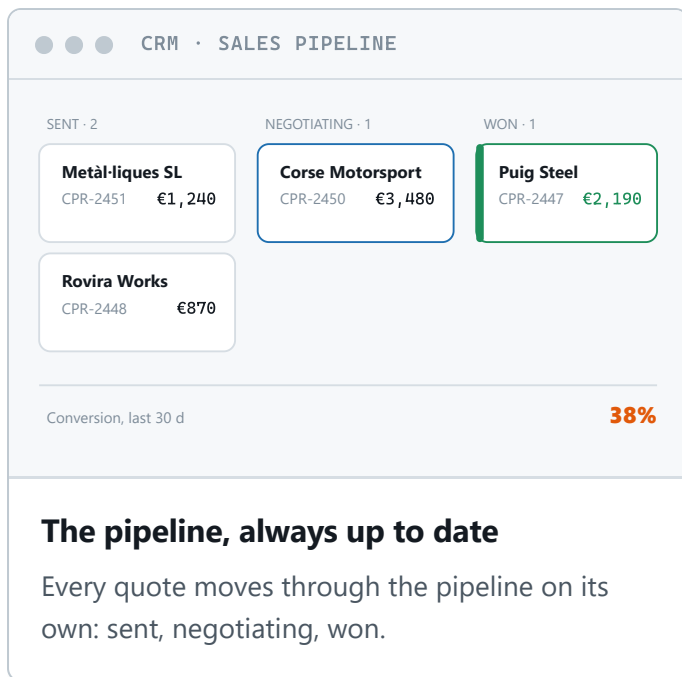
VIEWS

3D ISOMETRIC

2 bends

From 3 views to 3D

The system rebuilds the folded part by exact geometry and counts the bends.



NO INSTALLATIONS · IN THE CLOUD · WITH YOUR BRAND

Your entire laser cutting workshop, on one platform.

Quote, sell, manufacture and manage the team — from drawing to invoice,
without jumping between programs.

TRY THE DEMO 

REQUEST A WALKTHROUGH

PresupuestosLáser

demo.presupuestoslaser.com · info@presupuestoslaser.com