ONYX SOFTWARE

Flowlizard

One system for **the whole operation.**

Orders, sales network, inventory, production, attendance, tickets, projects, meetings, invoicing and AI in one place.

Built for manufacturing companies that have outgrown Excel.

- **Orders**
- **Sales network**
- **Inventory**
- **Production**
- **Tickets**
- **Invoicing**

HOW IT LOOKS TODAY

Every manufacturer deals with **the same thing**

Orders in email

A deadline change gets buried under other mail and nobody catches it in time.

The plan in the foreman's head

When he is on holiday, nobody knows exactly what should run next.

Inventory in Excel

The numbers are right until someone fixes them by hand and forgets to say so.

Partner on the phone

Every question about an order status means another call and another search.

People do what they can. What they lack is one place where that information lives.

WHERE FLOWLIZARD COMES FROM

Built by people **who ran production**

Flowlizard was not born in a software company that studied manufacturing from the outside. It grew out of years of work in production and distribution: running orders, the plan, the warehouse and a dealer network. That is why it is built the way these companies actually work: order, production, warehouse, invoice. In that order, not backwards from the accounting.

„Most systems out there were not built by people who ran a manufacturing company.“

Tomáš Rapi, ONYX Software

The order is the centre

Everything else hangs off it.

Inventory follows production

Not the accounting. Accounting gets the data afterwards.

Partners are part of the operation

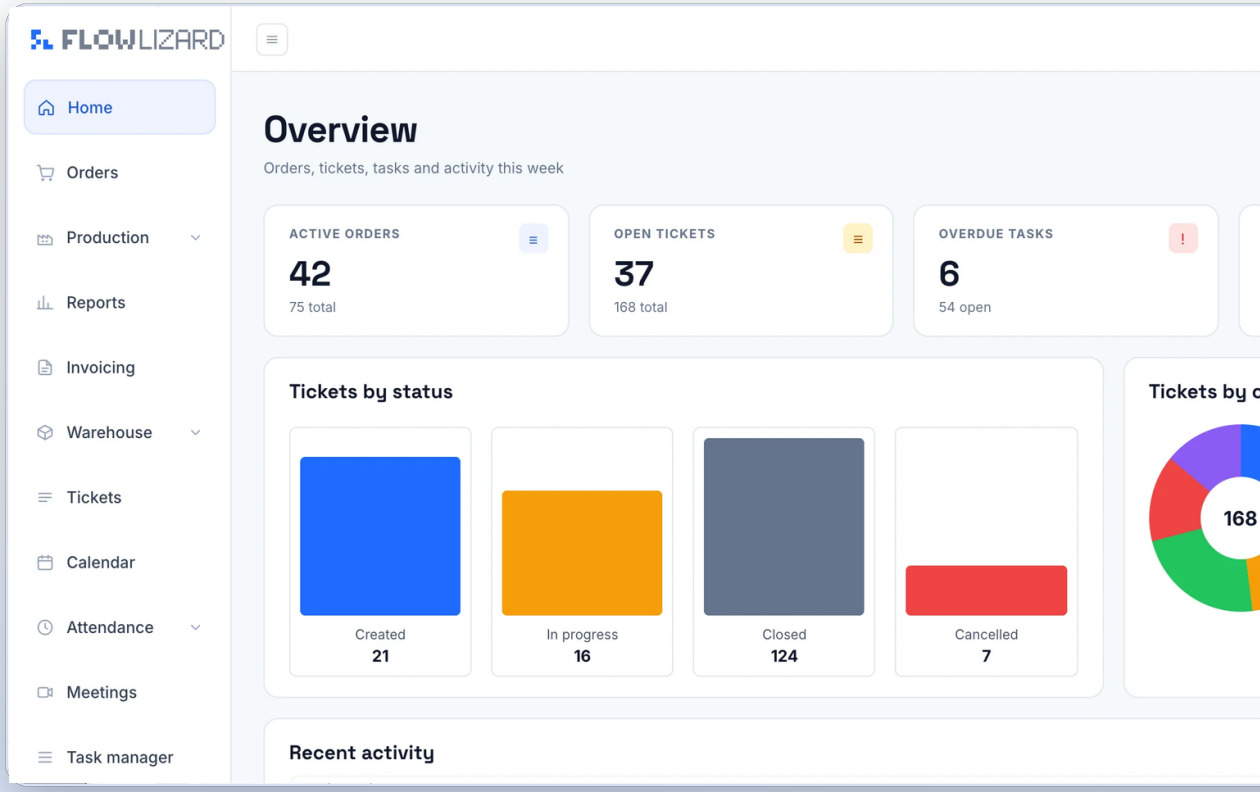
They work in the same system you do.

WHAT FLOWLIZARD IS

An operation you can **see end to end**

Flowlizard brings orders, the sales network, inventory, production, attendance, tickets, projects, meetings and invoicing into one environment. Everything hangs off the order, so nobody has to piece the status together from three places.

- **Orders**
- **Inventory**
- **Attendance**
- **Projects and tasks**
- **Invoicing**
- **Sales network**
- **Production and planning**
- **Tickets**
- **Meetings**
- **AI**

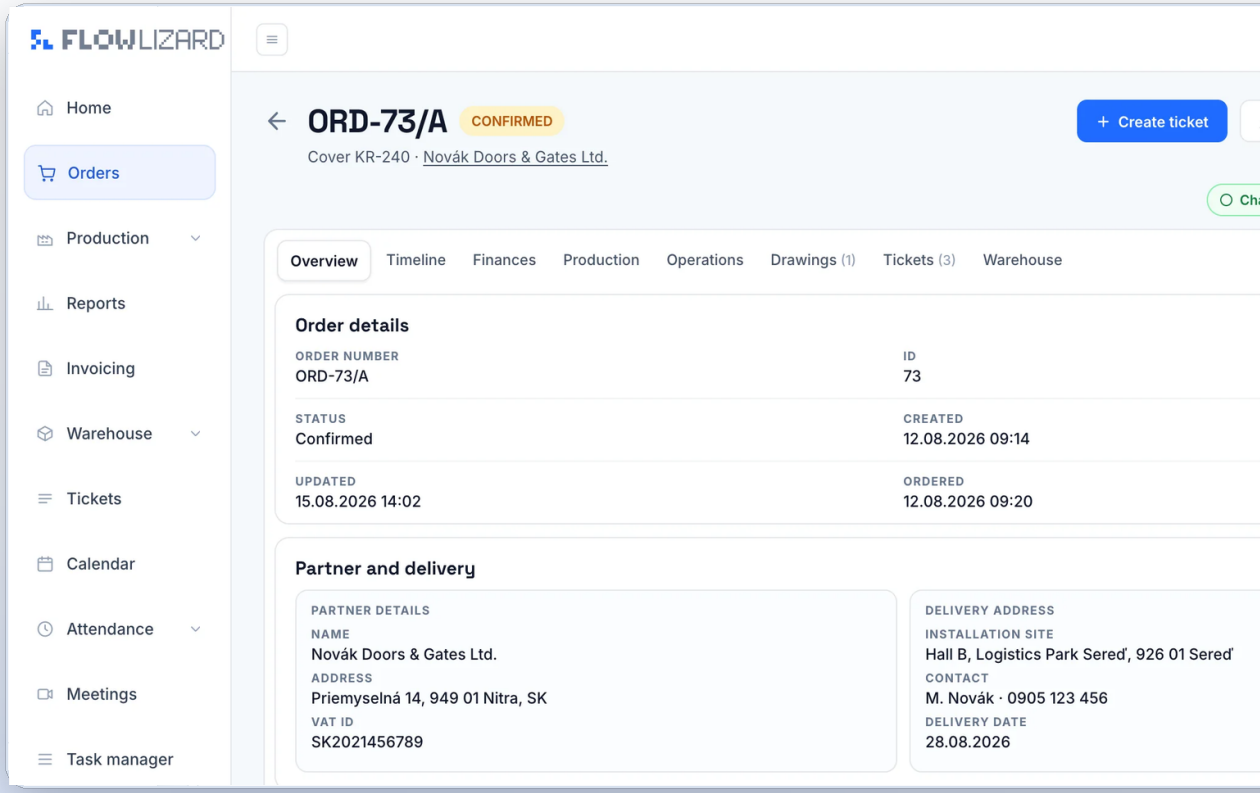


THE ORDER

An order that knows **what is happening to it**

One card holds the timeline, finances, production, operations, drawings, tickets and inventory. Whoever opens it sees exactly what you see.

- **Timeline**
- **Finances**
- **Production**
- **Drawings**
- **Tickets**
- **Inventory**



SALES NETWORK

Your partners work **directly in the system**

The sales network is not an add-on, it is part of the system. A business partner has all the information at hand and can act on it straight away: configure a made-to-order product or a variant, or order items directly from stock. They communicate through tickets, follow logistics and handle service. No phone calls and no retyping.

1 Product configuration

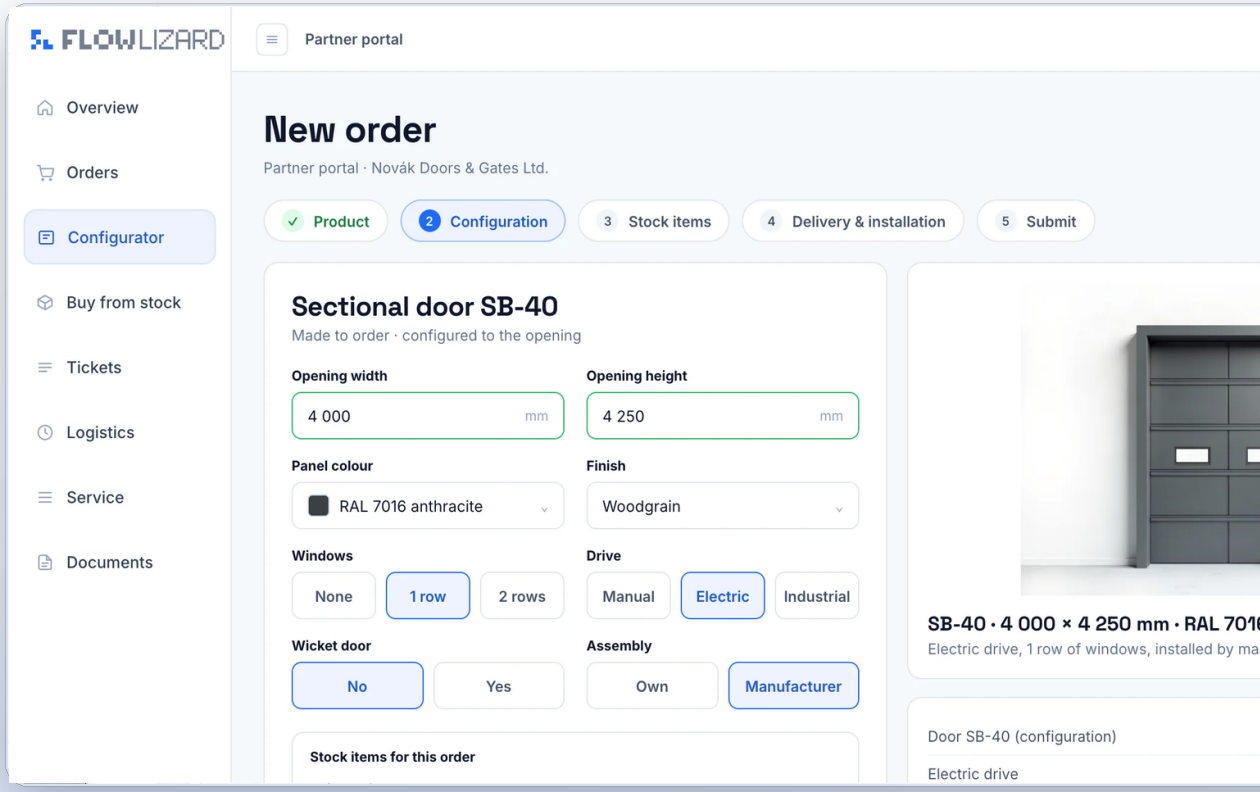
2 Buying from stock

3 Communication via tickets

4 Logistics and service

I am firmly for letting partners into the system directly, so they configure and order themselves. It minimises data errors, because I get the data straight from the source and nothing has to be retyped.

Tomáš Rapi, ONYX Software

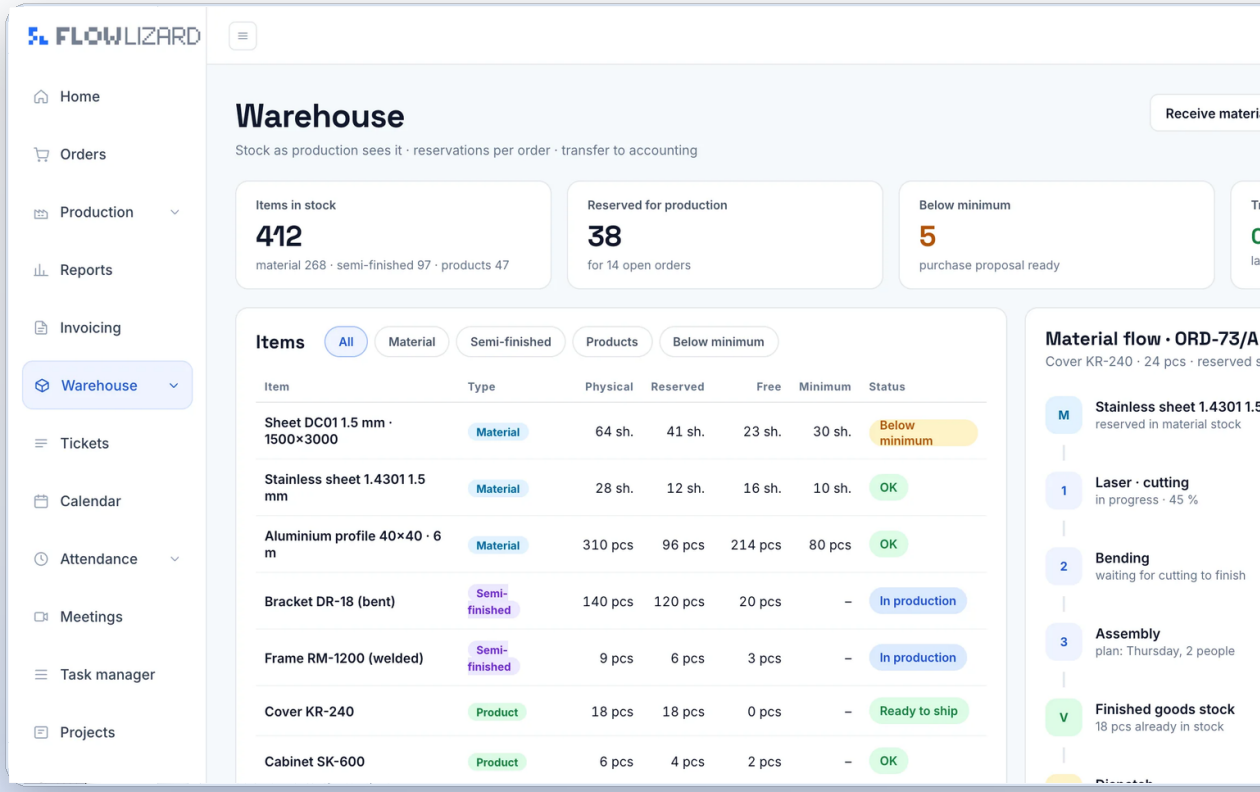


INVENTORY

A warehouse that **thinks like production**

Ordinary systems build the warehouse out of the accounting. Flowlizard builds it out of production: material, semi-finished parts and finished goods move the way they really flow through the operation. The stock position is transformed into the accounting afterwards, correctly and without manual corrections.

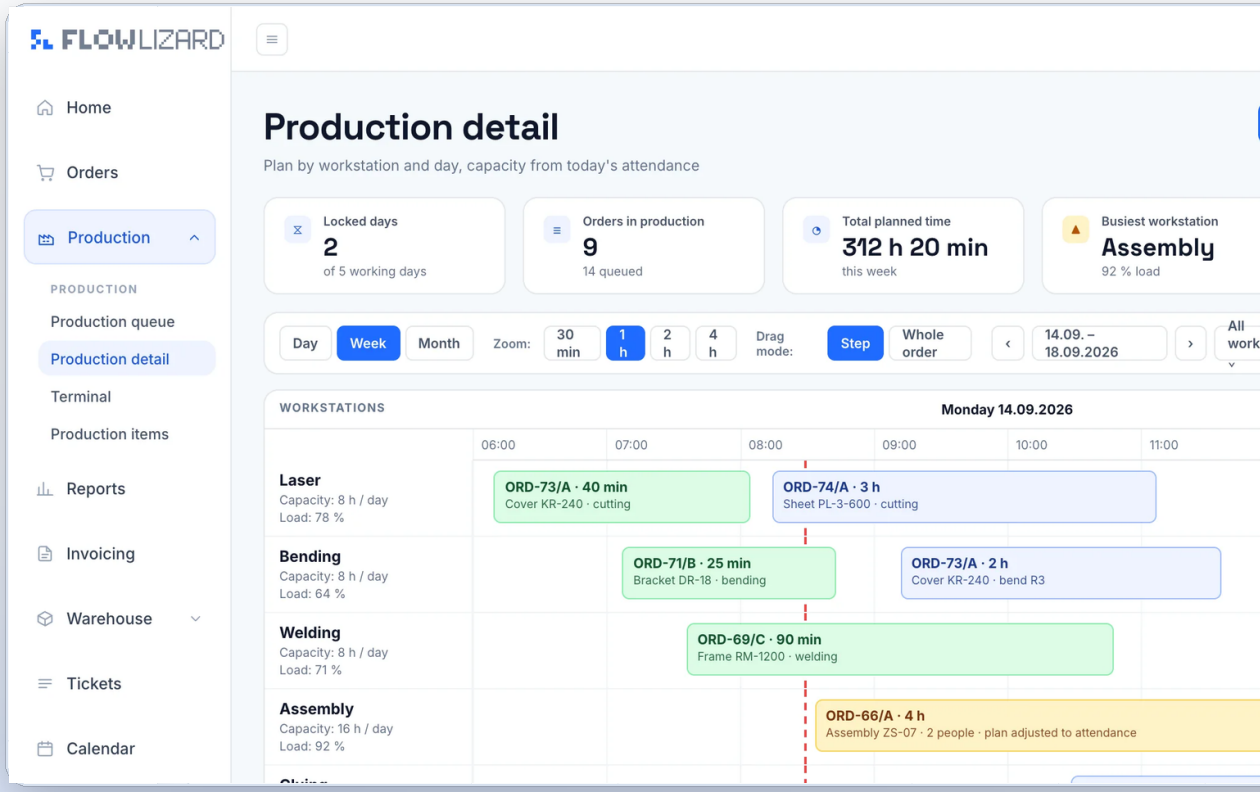
- **Production logic, not accounting logic**
- **Material flow per order**
- **Transfer to accounting afterwards**



PRODUCTION

Every production **can be planned**

Production is managed from the first moment, from the order coming in. The system works with workstation capacity, material flow and production workflows. The plan is adjusted daily according to attendance and what is really happening on the floor. You see what is queued, what is running and where it will get stuck, before you hear it from the customer.

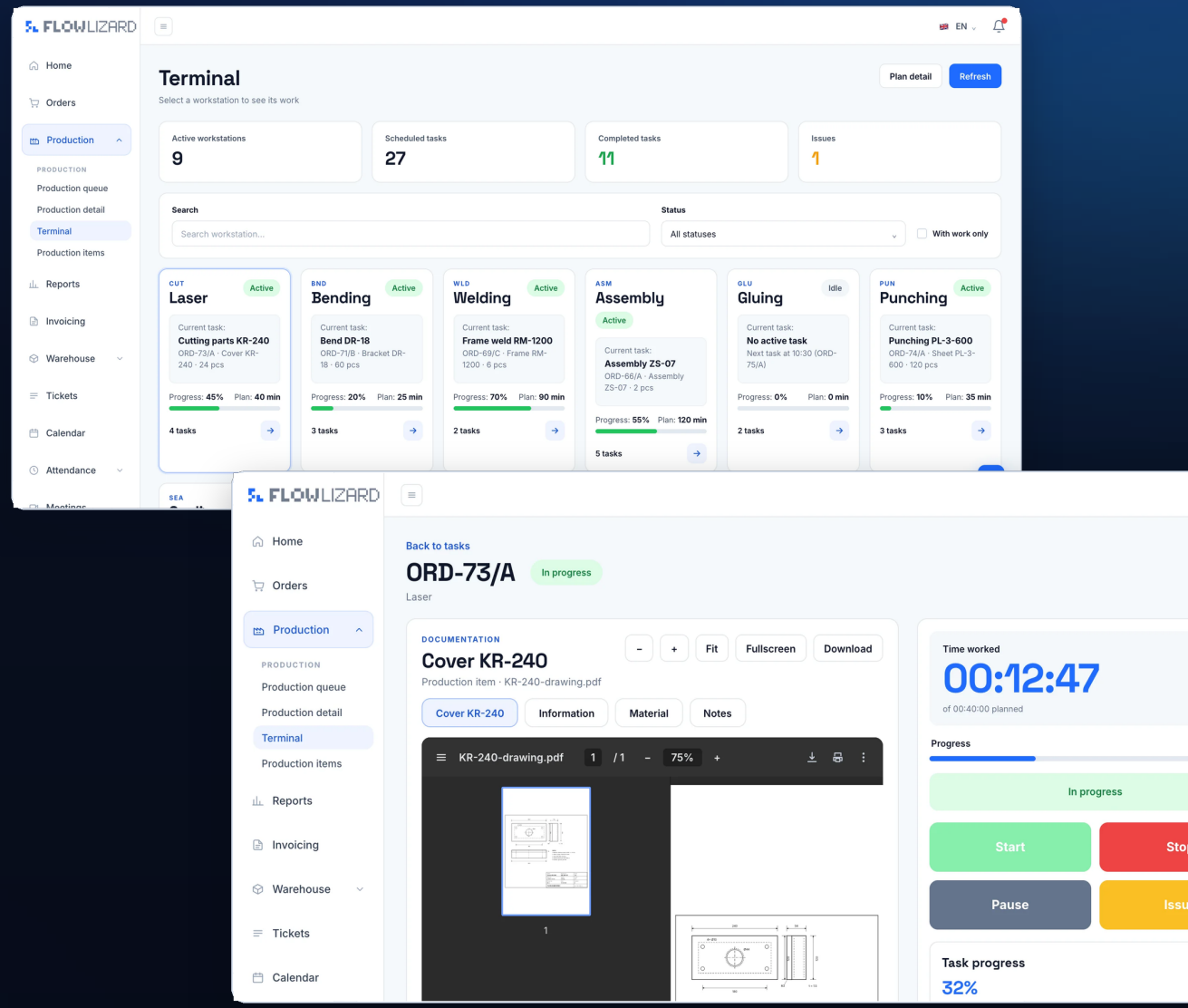


AT THE WORKSTATION

Drawing, time and status **right at the machine**

The Terminal at the workstation shows the current task, the drawing and the material. The operator starts the job, stops it or reports a problem. The plan updates itself, with no paper and no detour through the office.

- **Time worked on the task**
- **Drawing and documentation**
- **Problem reporting**

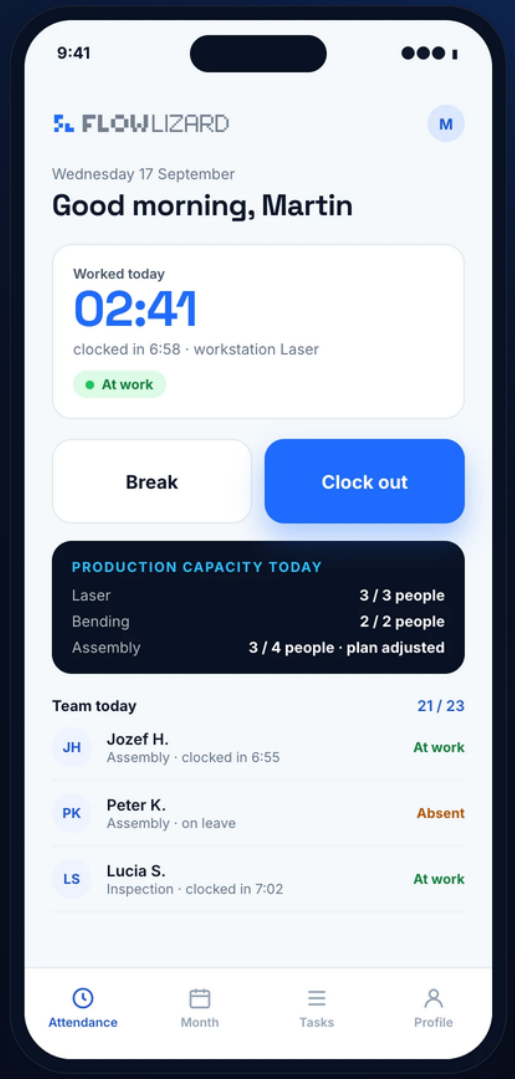


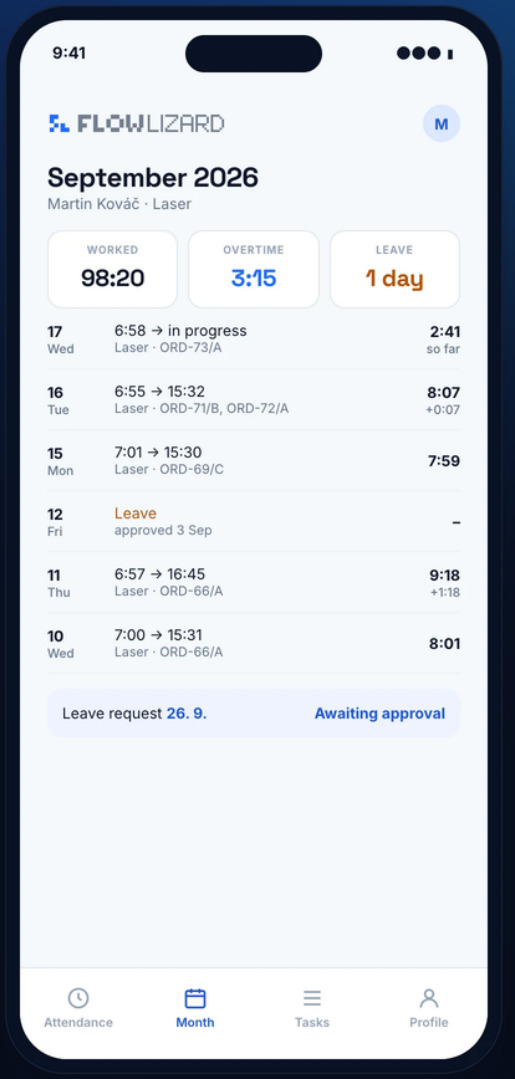
ATTENDANCE

Attendance that **changes the plan directly**

Whoever came in today, that is today's capacity. Attendance is linked directly to production, so the plan counts real people, not a spreadsheet. It runs through a mobile app, with no card readers, terminals or extra devices to install.

- **Clock in and out on the phone**
- **Production capacity from reality**
- **No extra hardware**



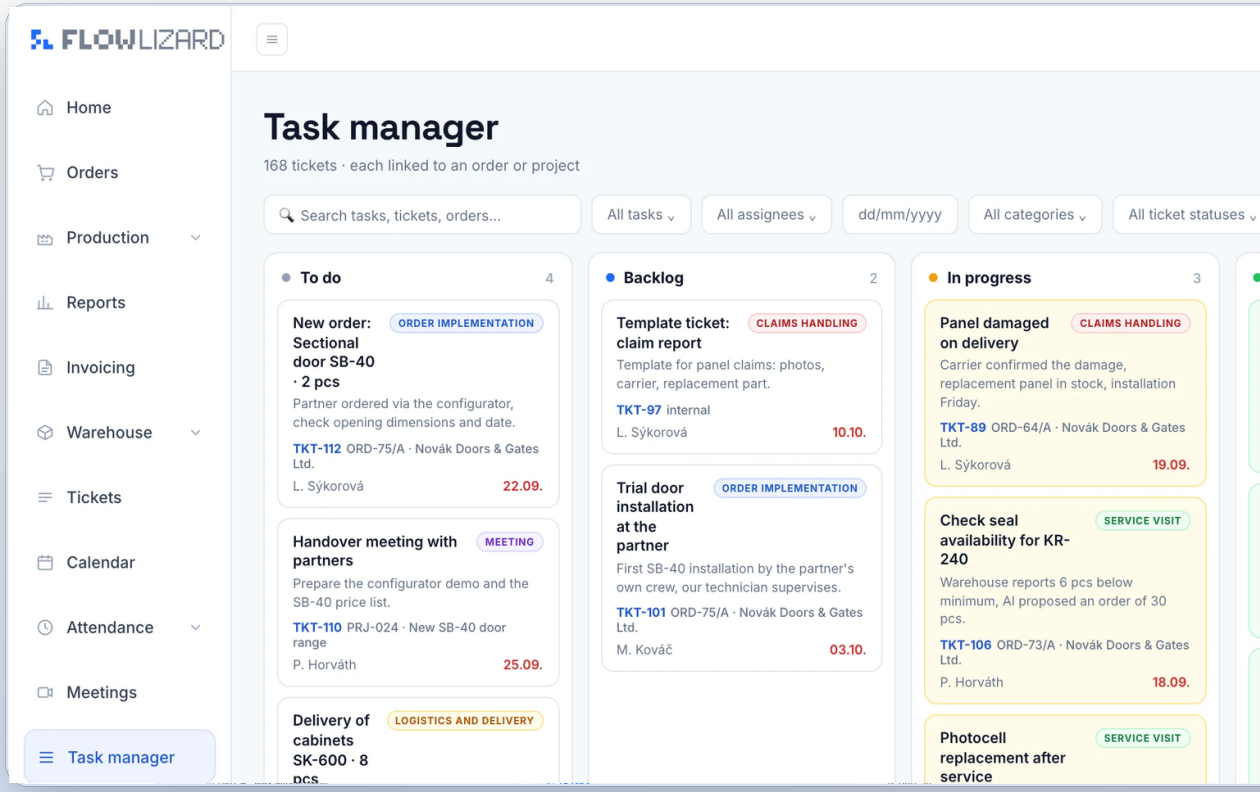


TICKETS

Every request has **an owner**

A claim, a service visit, logistics or an ordinary question. The ticket is created straight from the order and stays linked to it until the end. Tasks move across columns and nobody has to ask what is done.

- **Order implementation**
- **Service visit**
- **Claims handling**
- **Logistics and delivery**

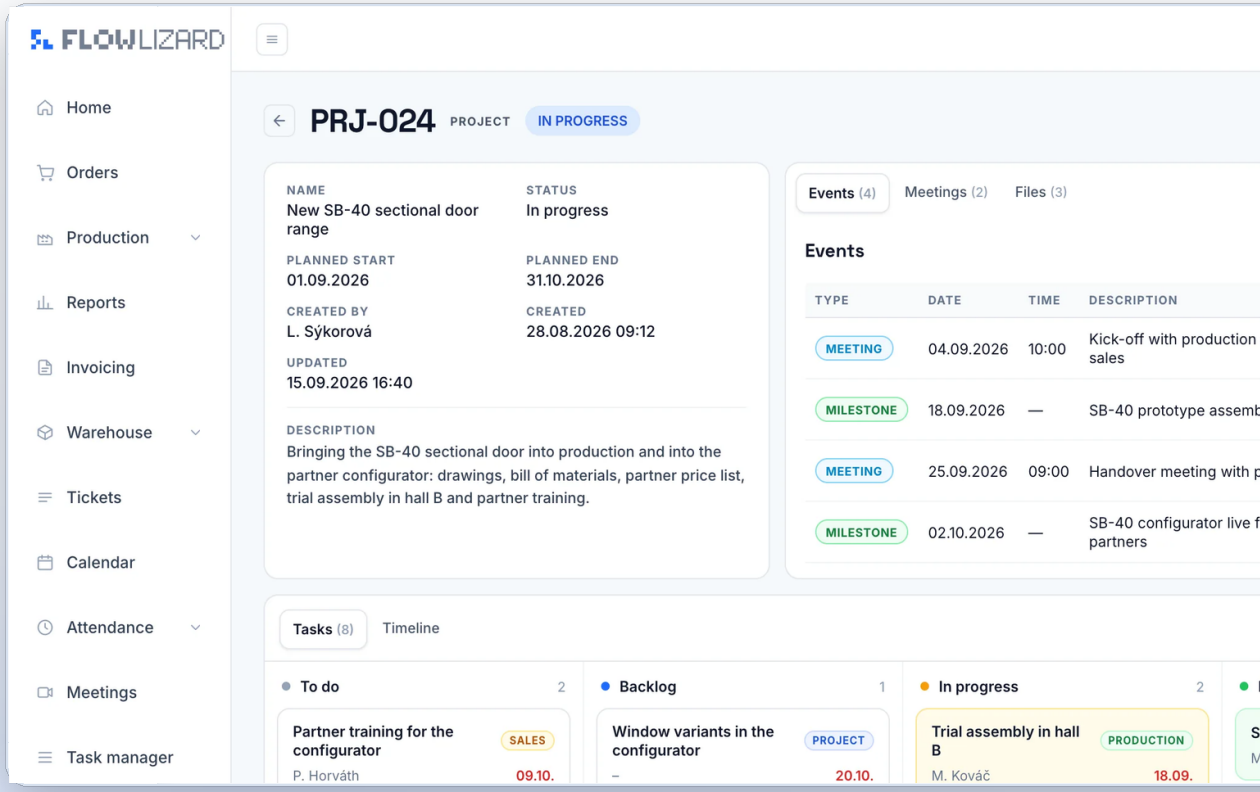


PROJECTS AND TASKS

Tasks that **do not fall out of the system**

Project and task management is connected across the whole system. From a ticket the team sets up a meeting, the meeting is recorded in the ticket, the meeting produces tasks and those are followed to the end. Nothing stays in an email or in someone's head.

1 Ticket
2 Meeting
3 Tasks
4 Follow-up

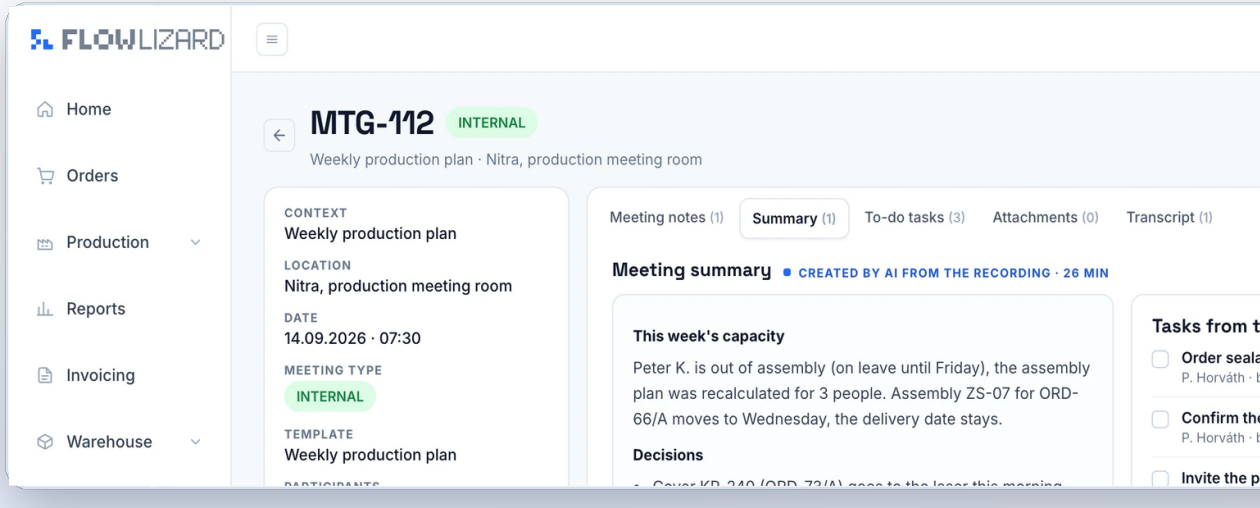


MEETINGS

A meeting that **writes itself up**

A meeting can be recorded, AI turns it into a transcript and summary and pulls out the tasks. For recurring types of meetings and conversations you create a template, for example a service report, a handover meeting or the weekly production plan.

- **Recording and transcript**
- **Summary and tasks**
- **Templates per meeting type (service report)**



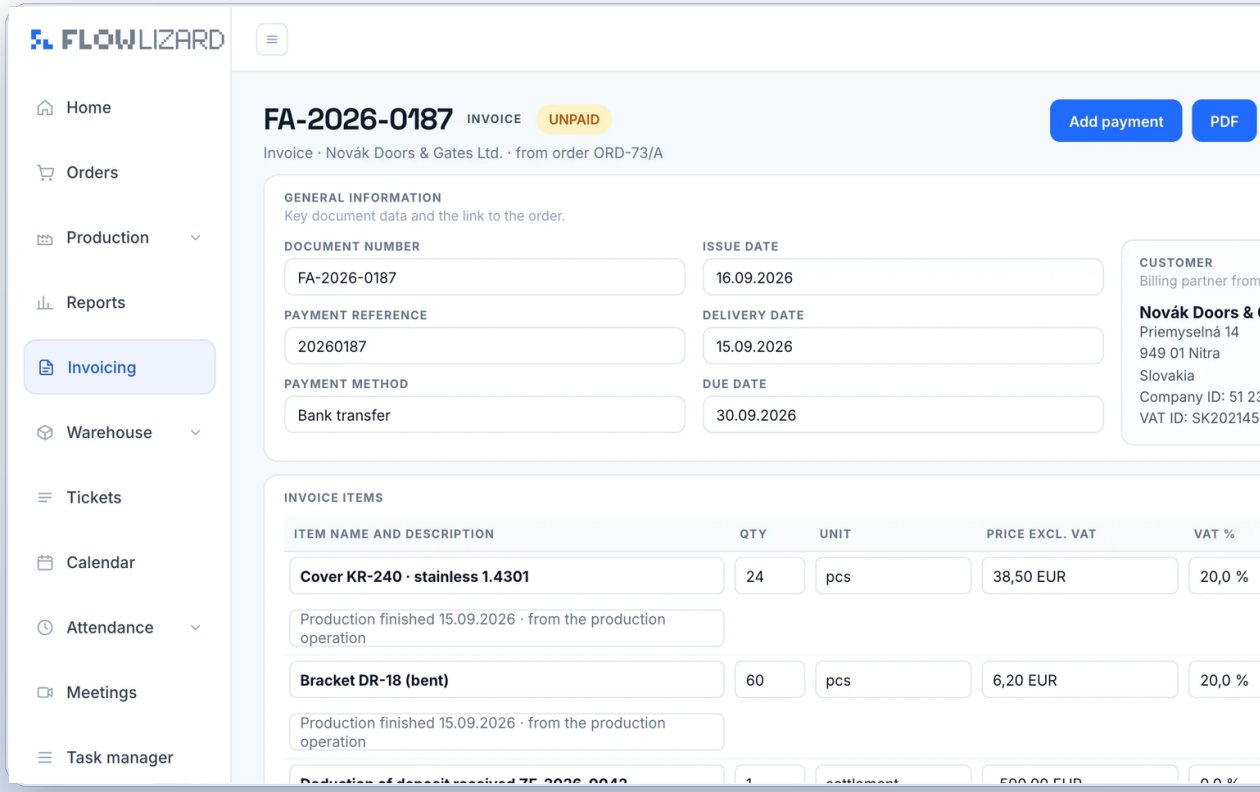
INVOICING

The invoice comes from **what actually happened**

The document pulls its lines from an order that has already been through production and inventory. Deposits, VAT and currency are in it without retyping, so you know about a change in production before the invoice goes out.

Invoicing runs as an automated process and is integrated with accounting systems, so the accountants receive finished documents, not material to retype.

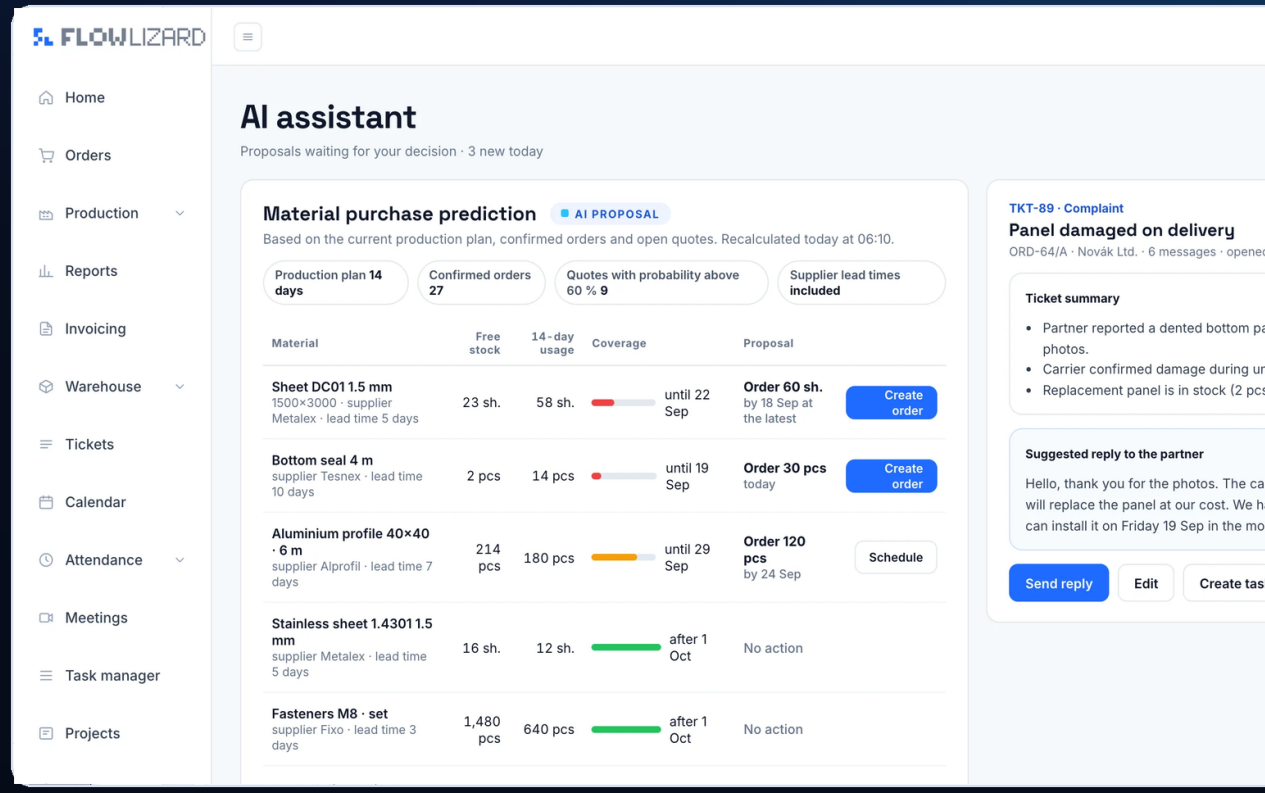
- **Deposits and deductions**
- **VAT and invoicing currency**
- **Accounting integration**



AI IN FLOWLIZARD

AI that **speeds up decisions**

AI in Flowlizard is not a chatbot bolted on. It is designed so that you decide faster. It predicts material orders for the buyer from the current state of production and the orders coming in. It summarises a ticket and drafts the reply. It turns a meeting into a transcript and tasks.



- **Purchase prediction from production and orders**
- **Ticket summary and suggested reply**
- **Meeting transcript and tasks**

WHAT IT STANDS ON

Three things that **hold an operation together**

01

Shared visibility

Everyone sees the same order status. Nobody chases updates by phone or email.

02

Structured execution

A clear procedure and an owner at every step. The order does not get lost between sales, production and the warehouse.

03

Alignment with partners

A dealer has their own access to what concerns them, without opening up the whole system.

NEXT STEP

20 minutes. **Your real orders.**

We will show you Flowlizard on how things run at your company, not on a generic presentation. You tell us your workflow and you will see where it fits and where it does not.

Book a demo

flowlizard.com

- Orders
- Sales network
- Inventory
- Production
- Tickets
- Invoicing