

GMP
CONSULTORÍA INDUSTRIAL

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Every pallet, in the right slot.

We work out where each SKU belongs in your warehouse. Fewer metres per order and more free locations, using the racking you already have. No site visits: you measure, we calculate.

–20–40%	+10–20%	2–4
LESS PICKING TIME	MORE STORAGE CAPACITY	WEEKS TO THE PLAN

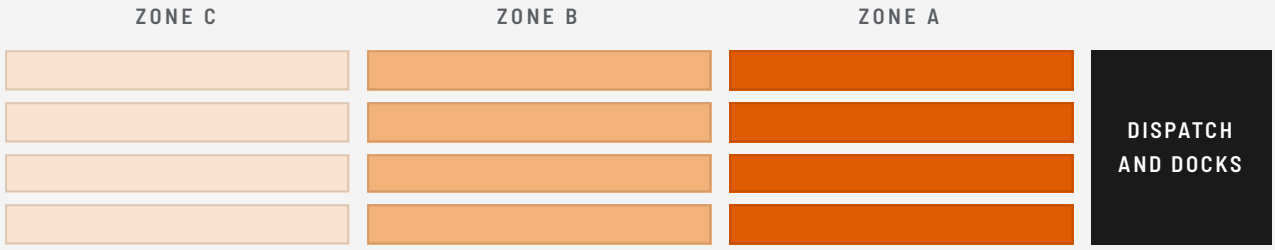
100 % REMOTE

MILLIMETRES AND KILOS

NO SOFTWARE TO INSTALL

Your warehouse isn't full. It's badly arranged.

Today your products sit wherever they happened to be put over the years. **Slotting** recalculates every location at once: the fastest movers go to the most accessible positions, heavy loads at the bottom, light ones up top, and every beam level is used to the full.



Slow movers: visited a few times a year

Fast movers: the short trip is repeated thousands of times

Two objectives, one per project

OBJECTIVE 1 · SPACE

Gain capacity

Every pallet in a slot that matches its height. The wasted air you pay for in racking, floor space and energy becomes free locations.

+10–20%

MORE CAPACITY, SAME RACKING

OBJECTIVE 2 · PICKING

Gain time

Fast movers next to dispatch. The same order picked with far fewer steps and fewer mistakes.

–20–40%

IN ORDER PREPARATION TIME

What the algorithm analyses

01 · PRODUCT

Your SKUs

Dimensions in mm, weight in kg, fragility, turnover and compatibility.

02 · WAREHOUSE

Your installation

Layout, slot size and load capacity of every beam level.

03 · HISTORY

Your movements

Order history, seasonality and where picking errors cluster.

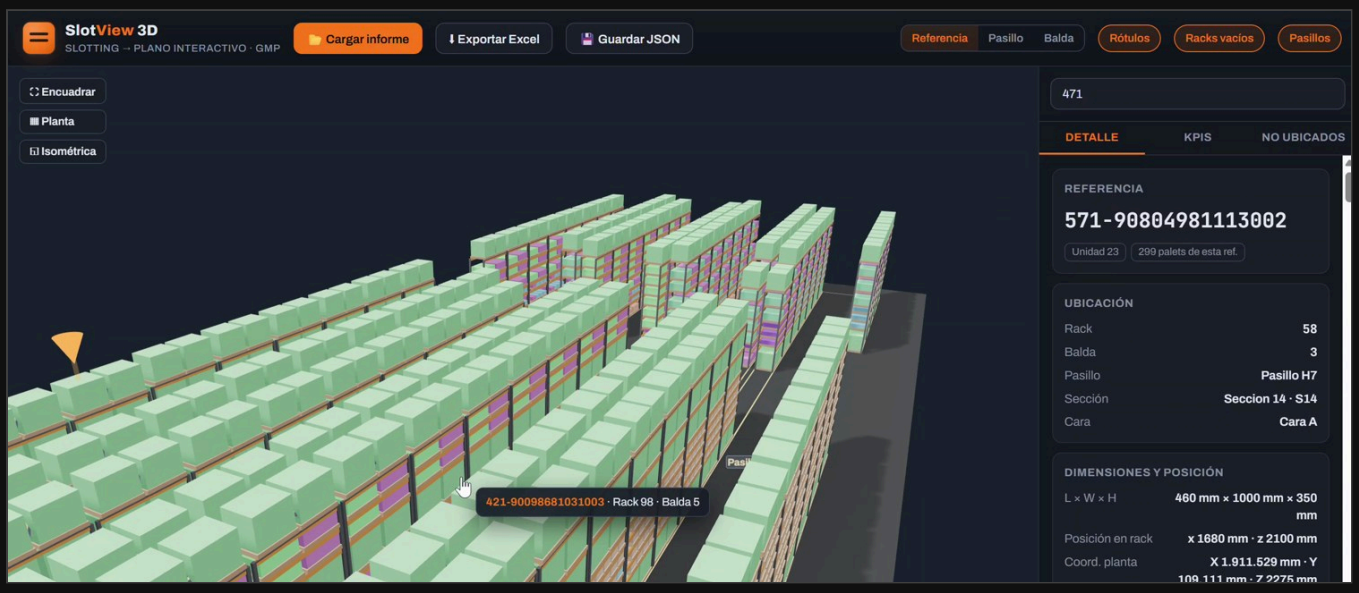
04 · LIMITS

Your constraints

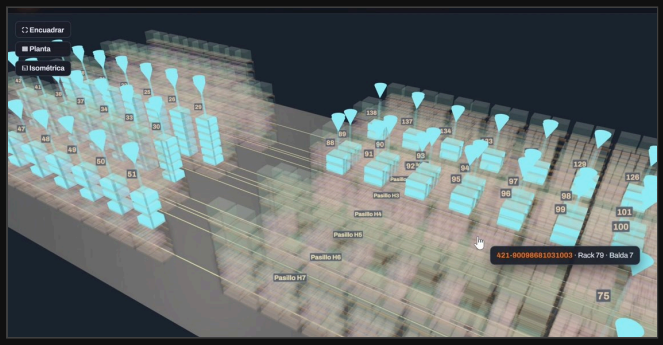
Workflows, product incompatibilities and installation safety.

SlotView 3D: walk through your warehouse

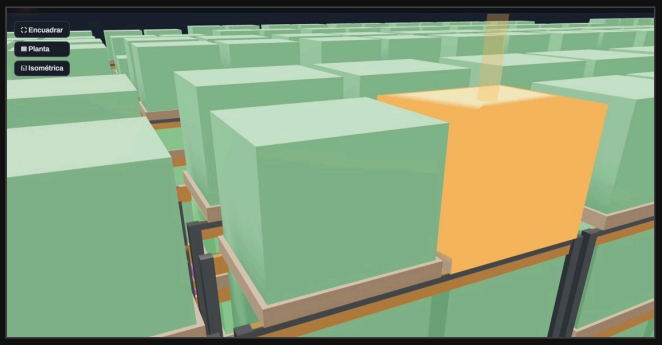
The result doesn't arrive as a spreadsheet alone. Search any SKU and see exactly which rack, beam level and aisle it lands in, with its dimensions and position in millimetres.



ISOMETRIC VIEW · SKU RECORD WITH DIMENSIONS AND COORDINATES IN MM



EVERY LOCATION OF A SINGLE SKU, HIGHLIGHTED AT ONCE



CLOSE-UP OF ONE SLOT INSIDE THE RACK, WITH ITS LOAD

3,646	158	0	Excel
PALLETS IN THE SAMPLE	RACKS WITH REAL GEOMETRY	UNPLACED SKUS	PLAN EXPORT

- **Search by SKU, aisle or beam level**, with every location of an item highlighted simultaneously.
- **Plan, isometric and free-camera views**, with an empty-rack filter to see where capacity is left.
- **Export to Excel or JSON**: print the plan for the shop floor or feed it straight into your WMS.

We optimise your warehouse without setting foot in it

No site visits and no meetings to schedule: the service is asynchronous. Each side works when it suits them, anywhere in the European Union, and a direct phone line to your consultant covers any questions.

1 **We send you the measuring kit** — 1 DAY
A guided Excel workbook with worked examples and drop-downs, an illustrated manual showing how to measure each item, and a glossary. Nothing to install.

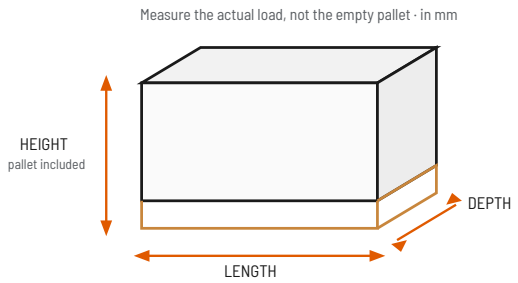
2 **Your team measures** — 3-10 DAYS
With a tape measure and the manual at hand. We review partial progress by email so nobody does the work twice.

3 **We validate together** — 2-3 DAYS
We cross-check every figure, flag inconsistencies in units, dimensions and weights, and send back a short written list of queries.

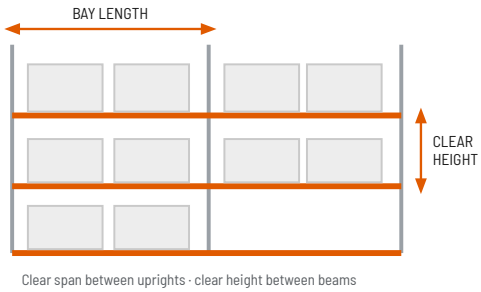
4 **We calculate** — 2-4 DAYS
We run the study under both strategies — maximum capacity and maximum picking — and assess which suits your operation.

5 **You receive the full plan** — 1 DAY
Executive report, location list, zoned layout drawing, phased implementation guide and the SlotView 3D viewer.

As simple as measure and write down



Unit load. Length = the face seen from the aisle. Depth = front to back. Height including the pallet. Weight in kg.



Racking. Clear span between uprights and clear height of each level: from the top face of one beam to the underside of the next.

Metric system
Everything in millimetres, metres and kilograms, as European racking manufacturers work. No conversions.

Have a drawing?
Send us the DWG, the DXF or the project PDF as it is. We'll adapt it.

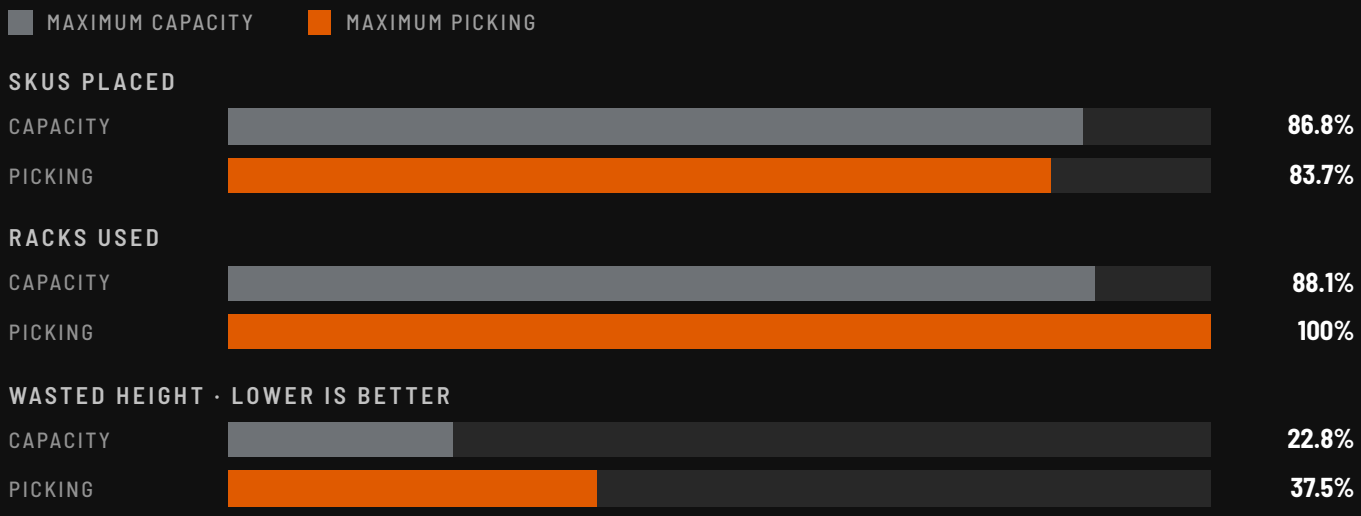
No drawing?
A hand sketch with the overall dimensions and a few photos. We'll draw the technical layout ourselves.

Tested on 15,015 SKUs

Before offering this service we put it through a full test bench: a warehouse of 15,015 SKUs, 1,286 racks and 26 aisles, processed end to end with our remote methodology. These are the actual results.

86.8%	100%	2
of SKUs placed automatically under the capacity strategy.	of racks used under the picking strategy.	strategies compared in every study: you choose on data, not on hunches.

The two strategies, side by side



Wasted air costs money. A 1,450 mm pallet in an 1,800 mm slot leaves 350 mm you pay for every month in racking, floor space and energy. On the test bench, wasted height fell from **31.7 % to 22.8 %**: hundreds of locations recovered without buying a single rack.

And what the sector reports



PICKING
Less order preparation time.
McKinsey

INVENTORY
Less safety stock.
KPMG

THROUGHPUT
More orders processed per day.
Deloitte

SPACE
More storage in the same building.
Deloitte

A plan ready to execute

Executive report
Real warehouse capacity, occupancy, height utilisation and a comparison between the current situation and the proposal.

Location list
An Excel file with every product and its recommended position: row, bay and level. Ready for your system or to print.

Optimised layout drawing
The proposed distribution by turnover zone, on your drawing or on the one we produce.

Phased implementation guide
The order in which to relocate so the operation never stops for a single day.

SlotView 3D viewer
The optimised warehouse, navigable SKU by SKU, with Excel export.

Support period included
By email and phone while your team carries out the changes.

Compared with an on-site study

	ON-SITE STUDY	GMP REMOTE SLOTTING
TRAVEL	Consultants on site for several days	**None**
SCHEDULING	Visits and meetings to coordinate	**Each side at its own pace**
COST	Travel, expenses and days on site	**The study only**
REACH	Limited by distance	**Anywhere in the European Union**
DOING IT AGAIN	A brand new project	**Your data is already structured**

Your data, protected
A non-disclosure agreement before we receive a single file, if you prefer. Exchange through whichever private channel we agree on and, at closing, we delete or return all information received. Processing complies with the General Data Protection Regulation (EU) 2016/679.

Getting started is replying to an email

Nothing to install, no meetings to arrange and no commitment: ask for the measuring kit, send us your first sheets and we'll come back with a fixed proposal covering scope, timeline and price.

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