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How many units your shelf holds to the facing.

The shelf drawn from your records: fixtures to scale, facings, capacity computed, and a version frozen for the round that counts it.

Odoo 18 module | Planograms

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The reality

What a planogram kept in a spreadsheet costs

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Nobody knows what the shelf holds

Neither Odoo nor a spreadsheet knows how wide a can of beans is: capacity is guessed, and a stockout is discovered when the shelf is already empty.

The plan stops describing the store

One facing moved while restocking, and the reference drawing describes a store that no longer exists. Nobody knows since when.

The round is counted against a drawing that moved

The product was renamed, recoded, remeasured. Yesterday's plan no longer carries the same names: compliance measures something other than what it thinks.

The solution

The shelf drawn from the records, and frozen when it matters

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1

Fixtures to scale

Gondola, end cap, cooler, freezer, counter, checkout display, wall run: each kind arrives with the ordinary dimensions of the trade.

2

Capacity computed

Facings, deep and stacked: the three multiplied, per position, per shelf and per fixture.

3

A version that never moves

The freeze copies the name, the reference and the dimensions of the day onto every position. The fixture goes on living; the version never does.

An elevation, not a floor plan

What the drawing knows that a view from above cannot

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Three objects, nested

The fixture carries its shelves, the shelf carries its positions, the position carries a product and its facings.

The width comes from the product

Six dimensions added to the product record: the selling unit and the case. Measure once, and every position is measured.

A position has no coordinates

Its place is its rank and the widths before it. That constraint is what makes the width left computable.

The drawing comes from the records

On screen and on the PDF, one geometry: the client recalculates nothing.

What is wrong is counted, not hidden

A planogram is built by moving things around

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Nothing is refused for not fitting

An editor that refused the intermediate state would force the aisle to be emptied before it could be filled.

The overflow is said

When the facings ask for more width than the shelf has, the shelf, the fixture, the drawing and the plan all four say so.

A product with no width is counted

It would take zero centimetre, and a full shelf would read half empty: it is counted as unmeasured, never assumed to fit.

A shelf wider than its fixture is flagged

1220 cm instead of 122 multiplies the linear shelf by ten. It is counted as typed, drawn whole, and named.

Freeze a version, and count against it

What compliance asks of a reference plan

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The name and reference of that day

Rename the product, recode it, archive it: the frozen version still says what stood on that shelf.

The dimensions of that day

Correct a product's width tomorrow: the version keeps yesterday's, because that is what was implemented.

The fixture goes on living

What is published is the version. The fixture itself changes without breaking anything.

A version does not disappear

It is archived, never deleted. Deleting the living fixture leaves its versions standing, with their date and their author.

On the demo

Marché Boréal, a corner store on the Symbifox demo

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The fixture and its elevation

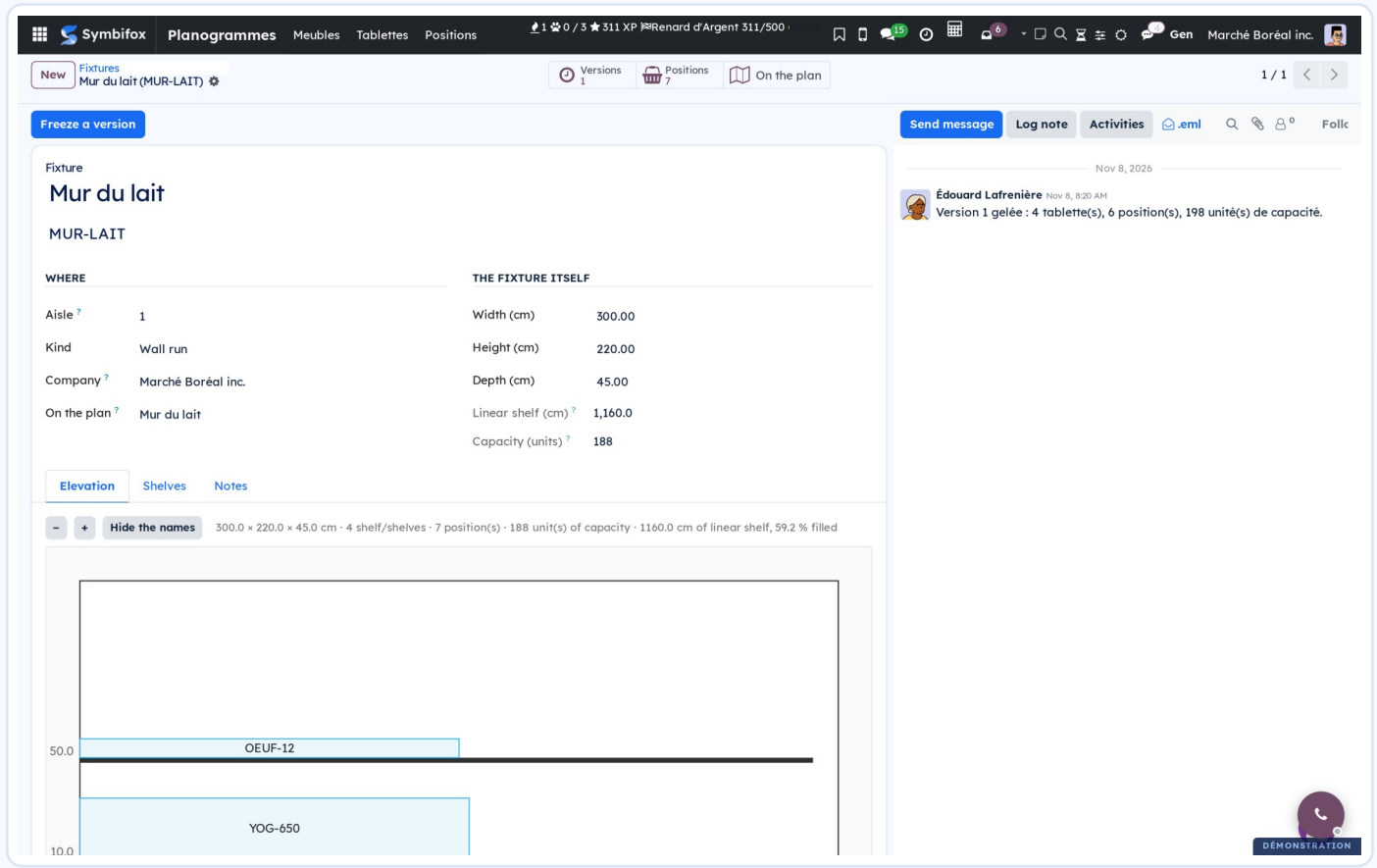
Four shelves, seven positions, 188 units of capacity, 1,160 cm of linear shelf, 59 % filled.

The counters under the drawing

Everything the shelf knows, on one line, above the drawing that shows it.

Three buttons

The frozen versions, every position, and the floor plan shape the fixture stands on.

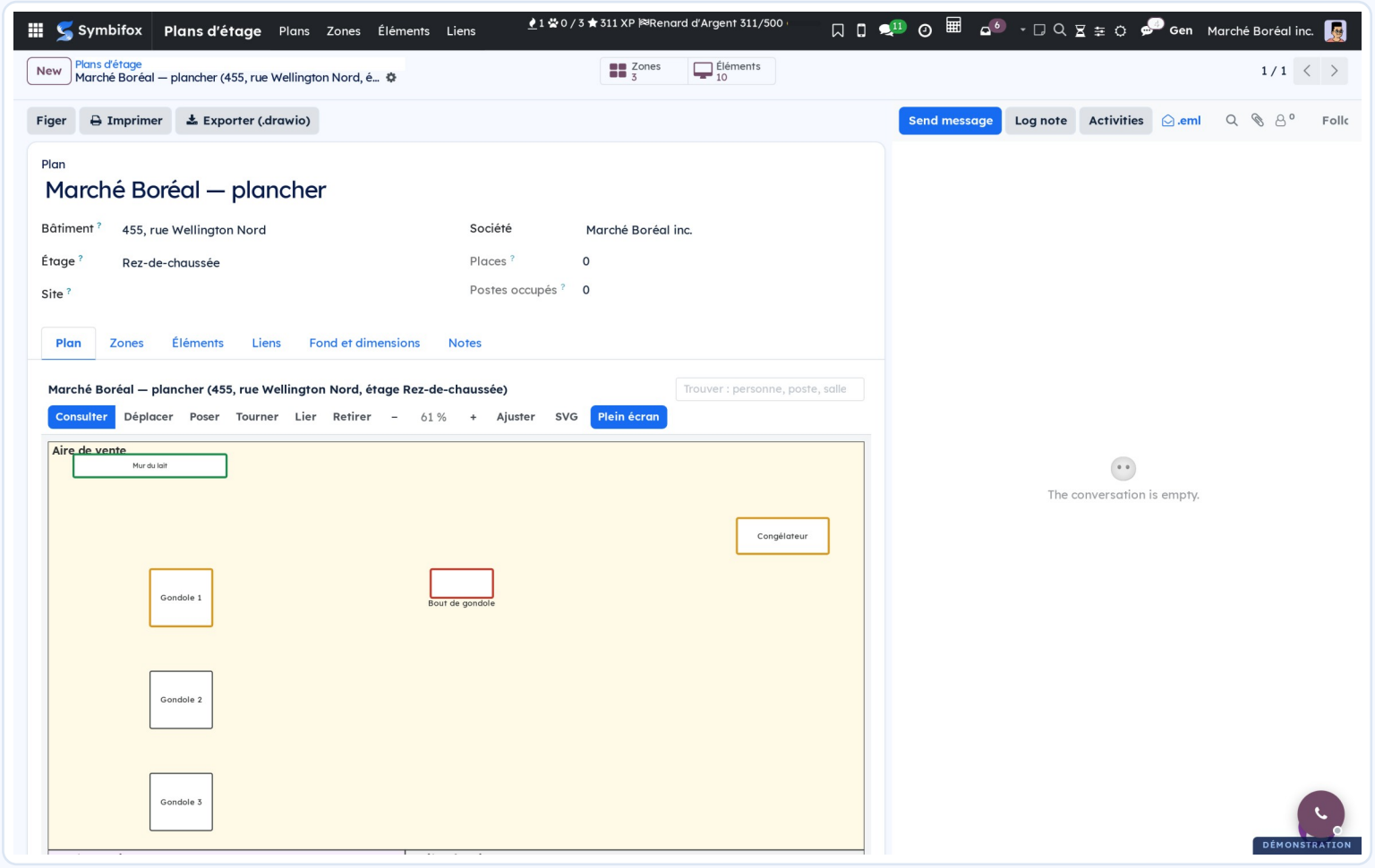


The dairy wall, drawn from the records

On the demo

The store's plan says what the elevations know

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Green: a version is frozen · Red: a shelf overflows · Amber: the fixture holds nothing

What works for you

No setting, no reminder

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1	**The kind sets the dimensions**	A gondola arrives at 122 × 183 × 56 cm, and never corrects one typed by hand.
2	**Capacity recomputes**	On every facing added, removed or moved.
3	**The overflow is flagged**	On the shelf, on the fixture, in the drawing and on the floor plan.
4	**The freeze copies**	Name, reference and dimensions of the product, onto every position, once.
5	**The plan takes the colour**	Red, amber or green, from what the shape's fixtures say.
6	**The chatter speaks the store's language**	Not that of whoever froze it: what is kept is read later.

What Odoo does, and what is missing

Complements your Odoo, never replaces it

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Odoo already has

- A product's volume and weight
- Stock locations
- Product categories
- PDF printing
- Companies and their rights

This module adds

- Six dimensions in centimetres
- Fixtures, shelves, facings
- Capacity and linear shelf
- Overflow and unmeasured
- A frozen version that never moves

A location is not a shelf

Stock says how many units you have; the planogram says how many the shelf holds. The two numbers meet in the order guide, not here.

Who sees what, and who writes what

Two roles, and the reason for the split

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By role

Reader

Reads the plan and prints it. Changes nothing in the drawing.

Manager

Places fixtures, shelves and facings, and freezes a version.

Built-in protections

A facing moved without redrawing

That is exactly how a planogram stops describing the store. Hence the split.

One store at a time

One company's fixtures never mix with another's, even on a shared plan.

A frozen version refuses writing

Not its dimensions, not its shelves, not its positions. The guard answers to everyone.

In short

1. **Capacity is computed**
   Facings, deep, stacked: nobody guesses any more.
2. **The drawing comes from the records**
   On screen and on the PDF, one geometry.
3. **What is wrong is counted**
   Overflow and unmeasured products, never hidden.
4. **The frozen version holds**
   Name, reference and dimensions of that day, for good.
5. **The store's plan speaks**
   The shape takes the colour of what its elevation knows.

Shall we draw one of your aisles together?

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Thank you!

Shall we talk?



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