

FOR WAREHOUSE MANAGEMENT SYSTEMS

The plan above the warehouse.

A WMS runs the four walls, receiving, putaway, picking, packing, with granular inventory and throughput data. It executes brilliantly; it doesn't decide what should be in the building. Tightly is the planning layer that does. **You run the warehouse; Tightly plans what fills it.**

HOW TIGHTLY FITS

1 · PLAN

In Tightly

Forecast demand and stage replenishment, transfers and POs, node by node.

2 · EXECUTE

In your WMS

The warehouse receives and ships against a plan tied to real demand.

3 · LEARN

Back in Tightly

On-hand + throughput flow back to re-forecast and smooth what's coming inbound.

✦ Predictable inbound is easier to slot and staff. **A demand-aware plan makes the warehouse run smoother, not just fuller.**

MUTUALLY BENEFICIAL, THREE WAYS

FOR THE PLATFORM

- A best-of-breed planning partner above the WMS.
- Smoother, more predictable inbound flow.
- Stickier accounts and a fuller stack story.

FOR YOUR CUSTOMERS

- Fewer stockouts and less dead stock in the building.
- Inbound they can plan labor and space around.
- One plan across every warehouse.

FOR TIGHTLY

- Granular inventory + throughput as a signal.
- Distribution into your install base.
- Execution our brands already run on.

THE INTEGRATION

Tightly reads inventory and receipts/throughput and writes replenishment, transfers and staged POs back, via API or file. It sits above the WMS, never inside it.

THE ASK

A 30-minute session to scope a pilot with two or three shared customers.

Then a co-sell motion and a certified integration listing.