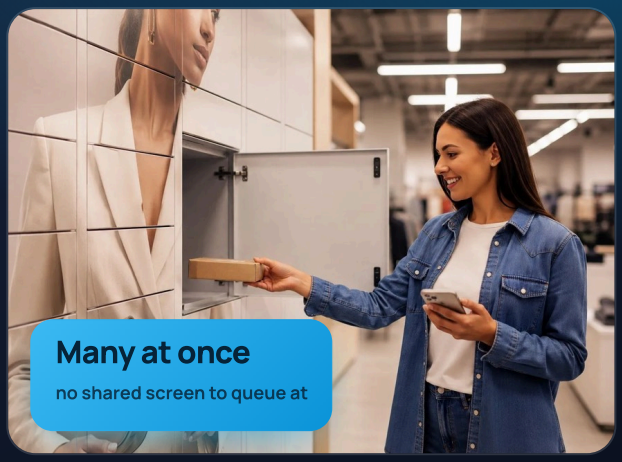
GROCERY AND QUICK COMMERCE

Collections at grocery pace

High volumes, short trips and tight margins. Customers collect on the way past and couriers pick up from the same lockers, without waiting at a desk for a colleague.

Best fit: omnichannel retailers with 100+ stores and 50+ collections a store a day



THE TRADE-OFF TODAY

WITHOUT ELOCKER

- Collection volume lands on colleague time every day
- Desks and kiosks bottleneck at school-run and evening peaks
- Couriers wait at the counter while orders are found
- Cost to serve each order climbs with volume

WITH ELOCKER

- Customers open their locker from their own phone, many at once
- Couriers collect with a code, with no queue and nothing to download
- Colleagues load each order once, and oversize orders use the same link
- Chilled and frozen lockers are in development: ask us about timing

WHAT YOUR PILOT MEASURES, AGAINST YOUR OWN BASELINE

Colleague minutes per order
From picking to handover

Peak queue relief
School-run and evening peaks

Courier wait time
Arrival to collection, per order

Cost per collection
Built from your own handover steps and timings

PROVE IT FIRST

Prove it in one store first

Grocery pilots usually run in one high-volume store, measuring colleague minutes, peak queues and courier wait times against your current operation.

1. Measure
2. Model
3. Deploy
4. Validate

> "Collections used to tie up the service desk at peak. Now customers help themselves and colleagues are back on the shop floor."
>
> eLocker customer, grocery

Book your free collections audit

Two numbers: what collections cost you today, and what they would cost with lockers.

Book an audit