



**DEMO**

First chapter only

# The Home Bakery Pickup System

Turn Custom Orders Into Calm Pickups, Routes, and Repeat Buyers



## **The Home Bakery Pickup System**

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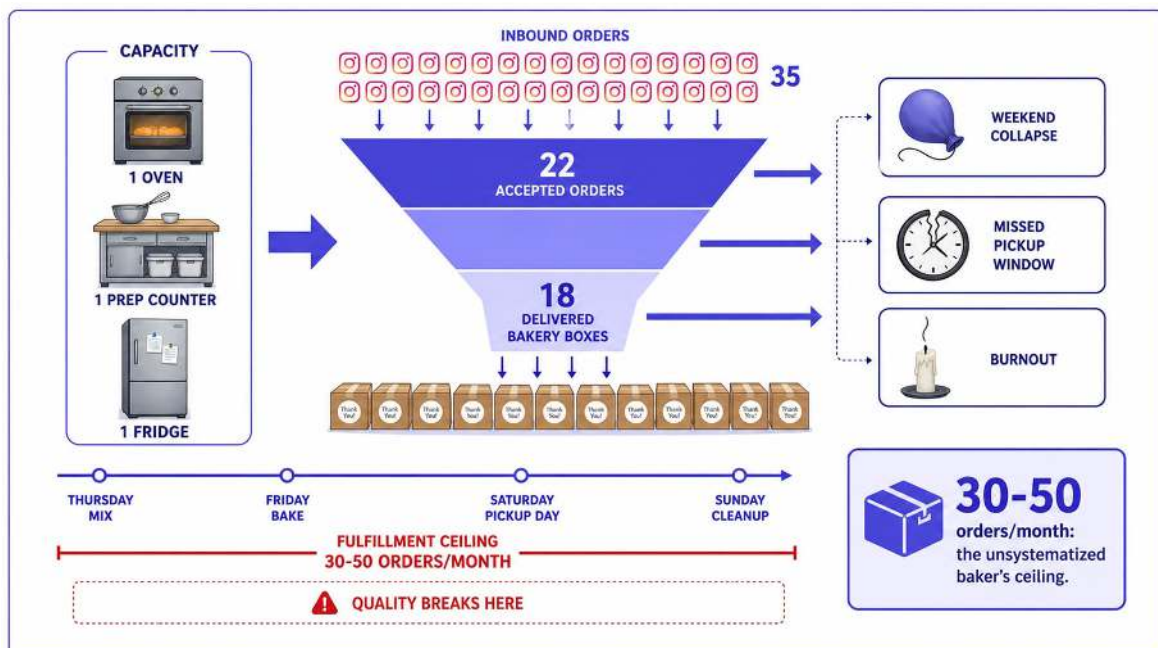
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# 1

## The Cottage-Food Fulfillment Map



**Figure 1.** One oven, prep counter, and fridge cap the unsystematized baker at 30–50 orders a month: of 35 inbound orders only 22 are accepted and 18 delivered, and pushing past the ceiling breaks quality into weekend collapse, missed pickup windows, and burnout

## 1.1 The Saturday That Breaks You

Every home baker who has been at this for more than a year has the same Saturday story. Twenty-two orders due between 10 AM and 2 PM. You started baking Wednesday night. Sugar cookies for a baby shower, two birthday cakes, four dozen macarons, a loaf of sourdough that someone asked for "as long as you're already baking." The orders came in over two weeks of Instagram DMs, none of which you screenshotted, two of which had pickup times you confirmed at 11 AM, but actually you have a kid's soccer game at 11:15 across town.

By Saturday morning, you have not slept enough. You are running on coffee and dough fumes. The first customer is fifteen minutes early. You hand off two boxes through the side door in your pajamas. The next customer is forty minutes late and brings their dog into your driveway. By noon, the macarons that were supposed to set for an hour have not set and one buyer mentions they look "a little soft" with a polite smile that you will replay for three days.

You ship 19 of the 22 orders. The other three you remake on Sunday. You text apologies. You refund one. Two of the buyers leave four-star reviews on your Facebook page that mention "a little rushed" or "had to wait." You make about \$680 in revenue for 28 hours of work across four days, before flour, butter, sugar, packaging, and the gas it took to do two emergency runs for parchment paper.

That math — \$24/hour gross, before ingredients, before taxes — is the math that every home baker hits somewhere between order count 12 and order count 25 per week. It is not a marketing problem. It is not a pricing problem. It is an operations problem, and it sits at the intersection of three constraints you will hit at almost exactly the same time.

# 30–50

the typical order-count ceiling per month where unsystematized home bakers stall, regardless of demand — the constraint is fulfillment, not interest<sup>1</sup>

## 1.2 The Three Constraints Nobody Tells You About

There are three real ceilings on a home baking business, and you will discover them in this order:

1. **Physical capacity:** one oven, one fridge, one prep counter. You can bake roughly 12–16 dozen cookies in a 6-hour Saturday, or 4–6 cakes, or some combination thereof.
2. **Pickup-window capacity:** customers show up over a 3–4 hour window. Stack more than 5–6 pickups per hour and you cannot actually hand off boxes, answer questions, and accept payment without 10-minute waits forming in your driveway.
3. **Communication capacity:** every Instagram DM, text, and “quick question” thread takes 4–7 minutes round-trip. Twenty active orders is 80–140 minutes of communication per week before you have mixed a single batch.

The third one is the silent killer. New bakers think they have a baking-capacity problem. They actually have a communications-and-pickup problem. Solve those two and your baking capacity grows by 30–40% without buying a single new appliance, because you stop burning hours on text threads and surprise driveway visits.

### Key Insight

Treat your baking, your pickup window, and your inbound communication as three separate streams, each with its own capacity limit. Most home bakers measure only baking output (“I made 24 dozen this weekend”) and ignore the other two streams until the weekend collapses. The cottage food businesses

<sup>1</sup>Castiron, “2024 Home Baker Operations Benchmark.”

that scale past the 30-order ceiling are the ones that built systems for all three streams, in parallel, before they hit the wall.

### 1.3 Where the Money Actually Lives

The dirty secret of home baking is that the revenue per hour is mediocre on first-time customers and excellent on repeat customers. A new customer takes 30–45 minutes of communication overhead (clarifying their order, confirming pickup, answering “can it be gluten-free” questions). A repeat customer takes 4–6 minutes (a DM saying “same as last time, Saturday 11 AM pickup, thanks!”).

Customer Type	Comm Time	Effective \$/hour
First-time custom order	35–50 min	\$18–\$26
First-time menu item (standardized)	8–12 min	\$32–\$48
Repeat custom order	12–18 min	\$38–\$58
Repeat menu item	4–6 min	\$48–\$72
Holiday pre-order from past customer	2–4 min	\$58–\$85

The economics are unambiguous: a home baker whose business is 70% repeat customers ordering standardized menu items earns roughly 3x per hour what a baker who is 70% new-customer custom work earns. The whole point of this book is to engineer your operation so that, six months from now, you are running mostly the bottom three rows of that table instead of the top two.

### 1.4 The \$4K-a-Month Plateau

There is a specific revenue plateau that home bakers stall at. It sits around \$3,800–\$4,400 per month gross, before ingredients and packaging. The cause is almost al-

ways the same: 30–40 hours per week invested across baking + comms + pickup, with no time left to design a better system. You are working at the ceiling, which is exactly why you cannot break through it.

## \$3.8K–\$4.4K/mo

the typical gross revenue plateau for ad-hoc home bakers, where physical, pickup, and communication ceilings combine before systematization<sup>2</sup>

Breaking through the plateau requires three changes, each of which this book covers in detail:

- **Move from custom-everything to a small menu of standardized items** (Chapter 4)
- **Move from "DM me anytime" to scheduled order windows with cutoffs** (Chapters 4 and 5)
- **Move from "text me when you are here" to structured pickup slots** (Chapter 5)

### Warning

The plateau is not a sign that you should expand to a commercial kitchen, hire help, or rent retail space. Those moves all multiply costs faster than they multiply revenue. The plateau is a sign that your current operation needs better systems, not more capacity. Most home bakers who jump to commercial kitchens prematurely are back to the same plateau within 6 months, only now with \$1,800/month in rent.

## 1.5 What "Calm Pickup" Actually Means

The phrase in the subtitle of this book is deliberate. The default state of a home baking pickup is not calm. It is a customer arriving in your driveway, you in flour-dusted

<sup>2</sup>Castiron, "Home Baker Income Survey," 2024.

clothes, your dog barking, a kid asking what is for lunch, and the customer trying to figure out where to park while you scan the table for the right box with their name on it. Two minutes of mild stress per customer, six customers, twelve minutes of mild stress, and you are exhausted by 1 PM without having baked anything.

Calm pickup means the customer arrives at a specific time you both agreed to, finds the box already labeled on a clearly-designated table, taps a single confirmation, and leaves. You wave from the kitchen window. Total interaction time: 30 seconds, not five minutes. Across 20 pickups, that is 90 minutes back in your weekend. The system in Chapters 3, 5, and 6 is engineered to produce that interaction every time.

#### Pro Tip

Before you read another chapter, do this single exercise: write down the last 10 orders you fulfilled and, for each, the total time you spent on communication (DMs, texts, calls), pickup coordination (confirming time, sending address, handing off the box), and follow-up (thank-you, asking for review, answering "did you like it?" questions). Be honest. The average will land somewhere between 22 and 38 minutes per order, not counting baking. That number is the budget the system in this book is going to reclaim.

# DEMO

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