Synthetic example. Nothing here uses real accounts or real trades. The Replay view in the mock-ups is not built yet.

Bots are easy to build. Your risk team still needs evidence it can check.

I'm building Matchstick so a trader can test a bot against your rules and hand you an evaluation you can rerun yourself. The rule checks run in my private build today, and a pilot runs on your own rule text.

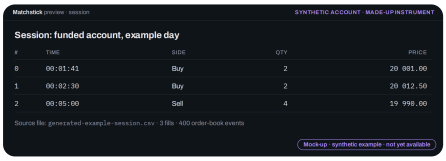
Works today

- Replay a recorded order-book session one event at a time, forward and back.
- The same session at the same point gives the same state, every time.
- In a private build: a bot's recorded fills checked against a rule set, with a pass or a miss for each rule, the minute it broke and the reason. It never needs the bot's source code.
- Each run is a package with an id. Rerun it with the same engine build and it reproduces, or names the input that changed.

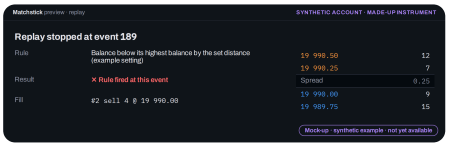
Planned

- A build you can run without me. There is no public download yet.
- Seeing the order book at the moment a rule fired, in Replay (the mock-ups below).
- Settling edge cases with you in a pilot: ties, session boundaries and partial fills.

Planned: the same result in Replay



1. The session: a made-up funded account and its fills.



2. The moment: the replay stops at the event where the rule fired.



3. The receipt: both sides can recompute the same result.

When a trader disputes a breach, both sides open the same record and look at the same moment. This is planned.

A pilot, in four steps

1. **You send** your rule set in your own words and a small set of recorded fills. Synthetic or anonymised is fine for the first pass.
2. **I run** the fills against your rules in the private build, on a call, with you watching. It runs on one computer and needs no network, account or key.
3. **I show** a pass or a miss for each rule, the minute a rule broke and the reason, in a report that reruns to the same result.
4. **You decide** what is wrong, missing or unclear, and I write it down.

Evaluation tool. It reads recorded sessions and recorded fills. It does not place, change or stop orders. A pilot is not live data, a connection to a trading account, or orders.

Matchstick · More: https://matchstick.trading/firms/ · Contact: hello@matchstick.trading