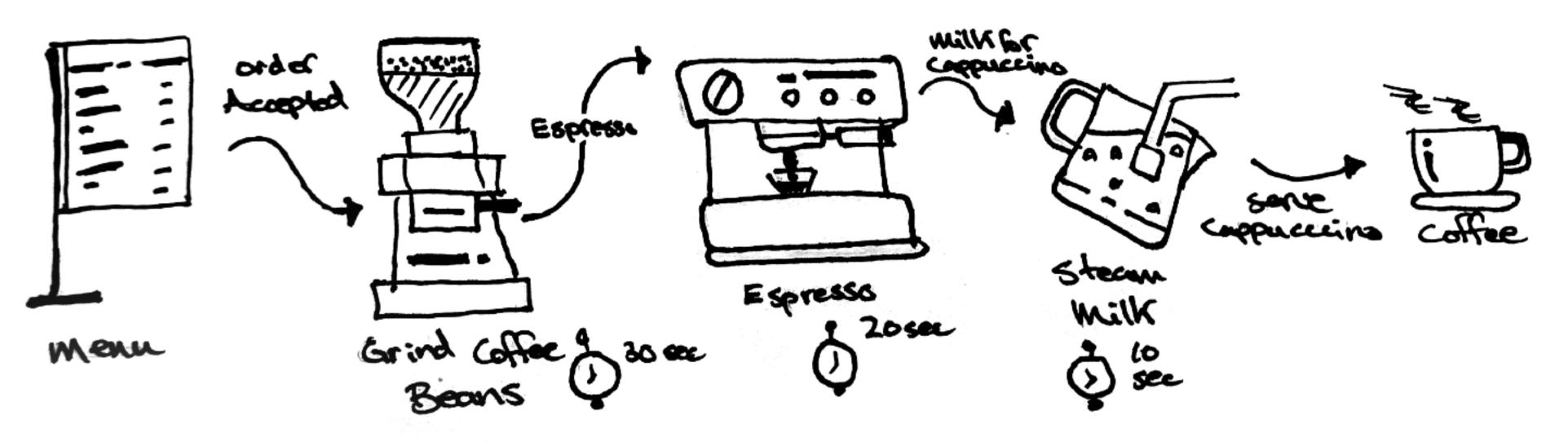
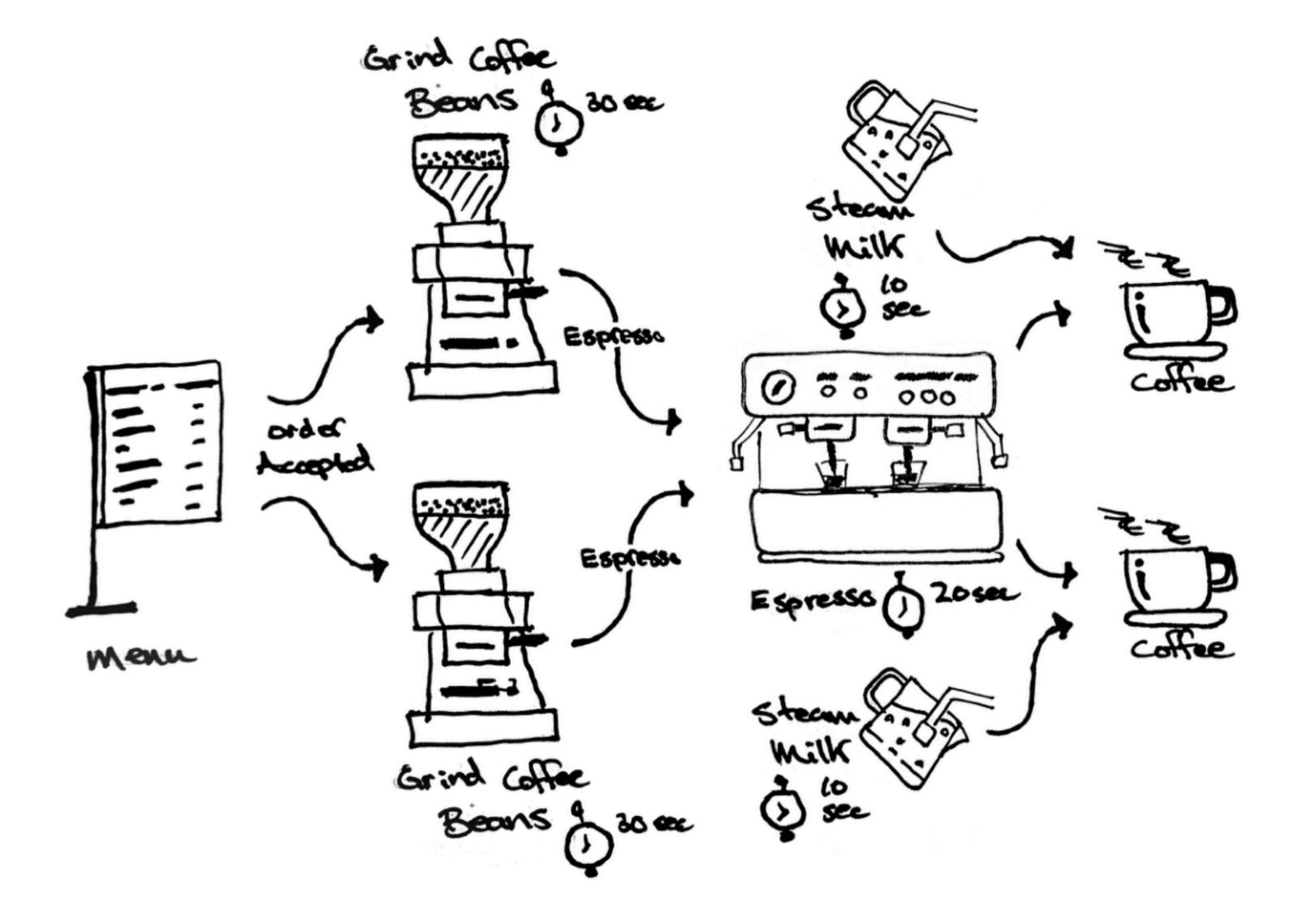
# https://jagstalk.page.link/examples

```
fun main() = runBlocking {
    val orders = listOf(...)
    val ordersFlow: Flow<Menu.Cappuccino> = orders.asFlow()
        .produceIn(this)
        .asFlow()
    val espressoMachine = EspressoMachine(this)
    val time = measureTimeMillis {
        flowOf(
            processOrders(ordersFlow, espressoMachine),
            processOrders(ordersFlow, espressoMachine)
            .flattenMerge()
            .collect { cappuccino ->
                log("serve: $cappuccino")
    log("time: $time ms")
    espressoMachine.destroy()
private fun <T> ReceiveChannel<T>.asFlow(): Flow<T> = flow {
    consumeEach { value ->
        emit(value)
```









# val espressoMachine = EspressoMachine(this)

```
fun main() = runBlocking {
```

.produceIn(this)

processOrders(ordersFlow, espressoMachine),

processOrders(ordersFlow, espressoMachine)

# val time = measureTimeMillis {

```
private fun <T> ReceiveChannel<T>.asFlow(): Flow<T> = flow {
```

# espressoMachine.destroy()

```
val orders = listOf(...)
```

```
log("time: $time ms")
```

# log("serve: \$cappuccino")

# emit(value)

consumeEach value

### OWC

### .flattenMerge()

.collect { cappuccino ->

.asFlow()

```
val ordersFlow: Flow<Menu.Cappuccino> = orders.asFlow()
```