OpenTelemetry support

Both Buildx and BuildKit support OpenTelemetry.

To capture the trace to Jaeger, set `JAEGER_TRACE` environment variable to the collection address using a `driver-opt`.

First create a Jaeger container:

```
$ docker run -d --name jaeger -p "6831:6831/udp" -p "16686:16686" --restart unless-stopped
jaegertracing/all-in-one
```

Then create a `docker-container` builder that will use the Jaeger instance via the `JAEGER_TRACE` environment variable:

```
$ docker buildx create --use \
  --name mybuilder \
  --driver docker-container \
  --driver-opt "network=host" \
  --driver-opt "env.JAEGER_TRACE=localhost:6831"
```

Boot and inspect `mybuilder`:

```
$ docker buildx inspect --bootstrap
```

Buildx commands should be traced at `http://127.0.0.1:16686/`:

OpenTelemetry Buildx Bake

□□□ #2
□ □□□ □□□ 2026-10-31 19:06:01 UTC
□ □□□ □□□ 2026-10-31 19:06:02 UTC