A row of figures and a timeline

The KPI row

Open issues
42
▲ up +3
since Monday

Failures
5
▲ up +1

```
:::tile kpi
kpi: Open issues
value: 42
delta: +3
note: since Monday
kpi: Failures
value: 5
delta: +1
tone: bad
:::
```

Each `kpi` line starts a card and gives its label; the lines after it belong to that card, up to the next `kpi`. At most twelve cards, wrapping on a narrow screen.

- `value` is the figure, as text (`42`, `120 ms`, `97%`).
- `delta` is the change, as text (`+3`, `-2`, `0`).
- `trend` is `up`, `down` or `flat`. By default the sign of the delta decides.
- `tone` is `good`, `bad` or `neutral`. By default up is good, down is bad and flat is neutral; say `tone: bad` when a rise is bad, as for failures above.
- `note` is a small line under the card.

The change is an arrow and a word, so the color is never the only signal.

The timeline

2026-11-22
Release 0.13.0
shipped

2026-11-01 09:30
Plan the board

```
:::tile timeline
order: descending
event: Release 0.13.0
date: 2026-11-22
body: shipped
```

```
event: Plan the board
date: 2026-11-01
time: 09:30
:::
```

`order` is `ascending` (the default) or `descending`, written before the first event. Each `event` line starts an event, and the lines after it belong to it. `date` is a real calendar date written `YYYY-MM-DD`, `time` is `HH:MM`, and `body` is a short text under the title. Events are sorted by date and time whatever order they are written in; events of the same moment keep the order they were written in. The date is shown as written, so a page does not change with the reader's language. At most 200 events.

Both tiles are static markup and CSS, with no script.