# Tables



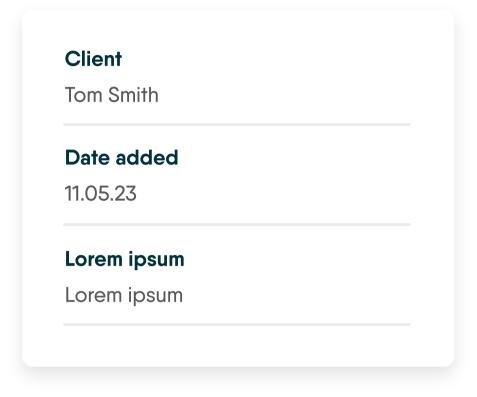
# Core table styles

Our tables table come in two size variants; one for mobile and one for tablet and desktop.

We use a thicker line establish the table header. No vertical lines are used in our table design, as we rely on left- aligned text to create the table columns.

All table columns have a minimum width of 7.5rem (120px). All table use a container with container padding of 2rem (32px) between table content and edge of the container. Table containers also apply a drop shadow with a default colour of HEX #000000, 6px Y-axis and 12px blur with an opacity of 11%.

#### MOBILE



#### TABLET & DESKTOP

Client name	Date	Lorem ipsum
Tom Smith	11.05.23	Lorem ipsum
Tom Smith	11.05.23	Lorem ipsum

## Hoverable rows

In order to increase the readability of the table, particularly for content-heavy tables, the hover class on a row can be used to enable a hover state to highlight any rows within the table body.

### TABLET & DESKTOP

Client name	Date	Lorem ipsum
Tom Smith	11.05.23	Lorem ipsum
Tom Smith	11.05.23	Lorem ipsum

# Horizontal scrollable table

For greater control over displaying larger sets of data we have the ability to horizontal scroll further data columns on tablet and desktop with the inclusion of a actionable CTA which remains sticky across the horizontal scrollpath. There needs to be spacing of at least 1rem (16px) between the left of the sticky CTA and the faded content.

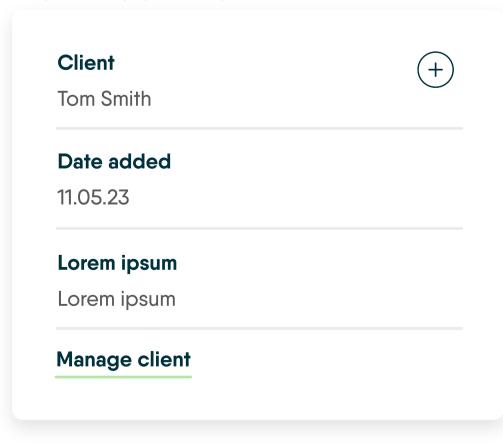
## TABLET & DESKTOP

| Client name | Date     | Lorem ipsum |              |
|-------------|----------|-------------|-------------|-------------|-------------|-------------|--------------|
| Tom Smith   | 11.05.23 | Lorem ipsum | Manage clien |
| Tom Smith   | 11.05.23 | Lorem ipsum | Manage clien |

# **Expandable table**

For greater control over displaying larger sets of data on mobile, there is the option to hide and expand columns. Displaying at least three elements of table data by default, and hiding the rest within the expanded section.

## MOBILE COLLAPSED TABLE



## MOBILE EXPANDED TABLE

