

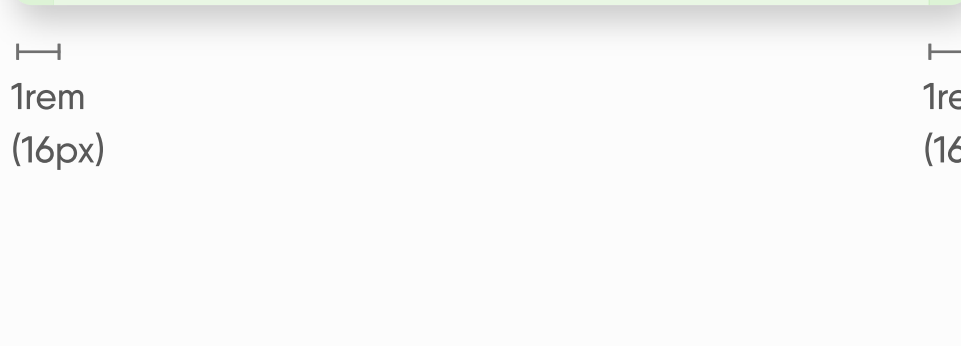
# Cards

## Navigational cards

Navigational cards can be used to direct the user to another page or modal. All will apply a drop shadow with a default colour of HEX #000000, 6px Y-axis and 12px blur with an opacity of 15% as default unless specified otherwise, this should have the ability to be removed if needed.

### Header card

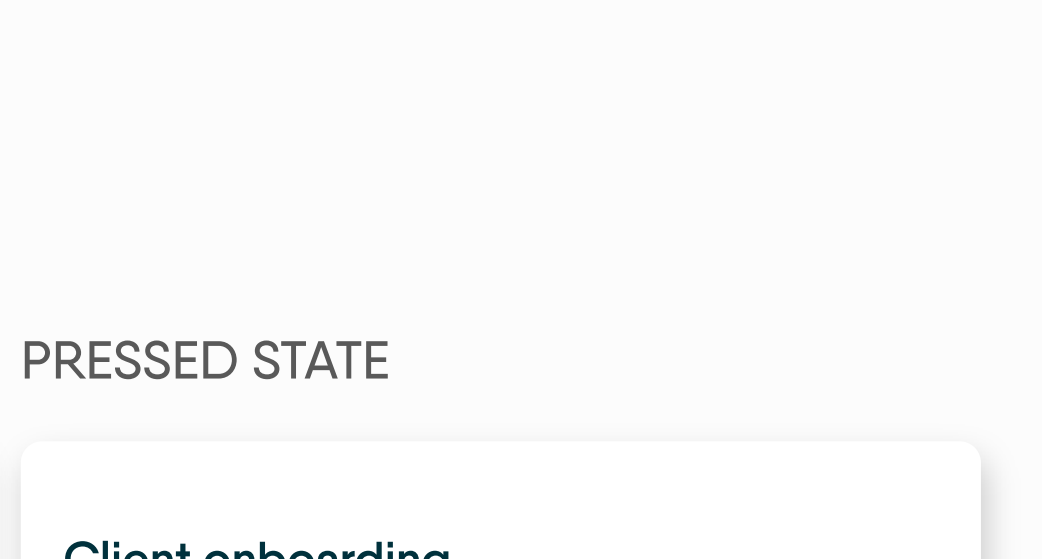
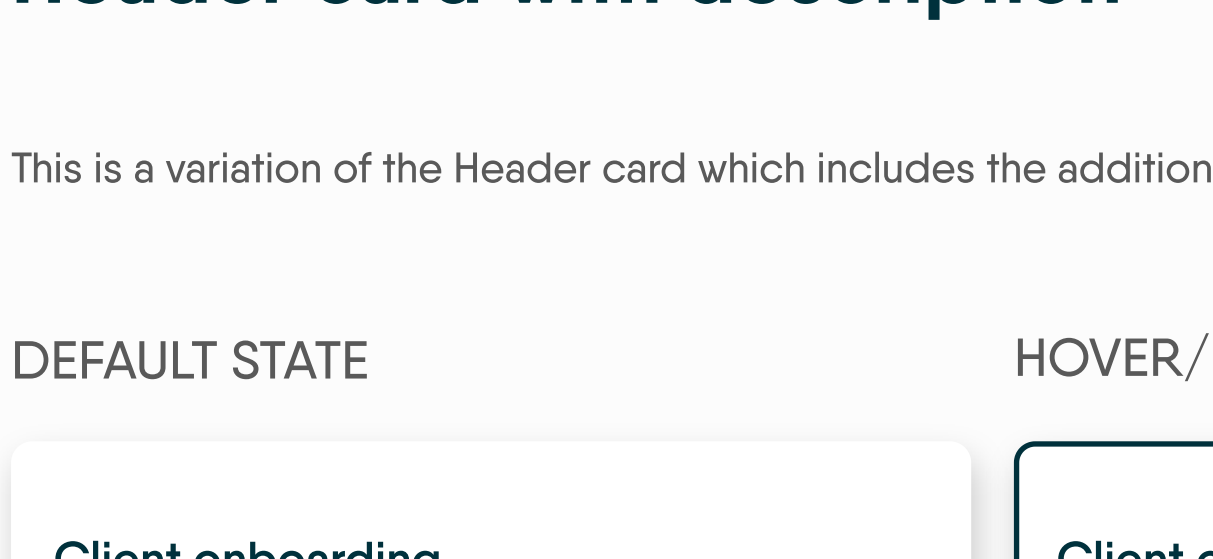
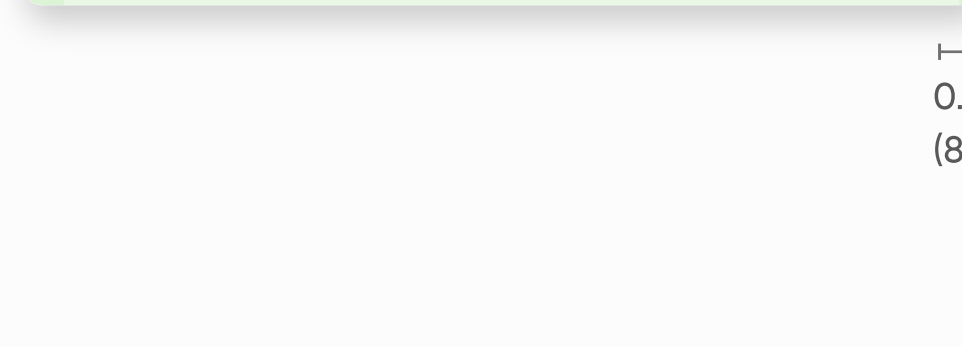
DEFAULT STATE



HOVER/FOCUS STATE



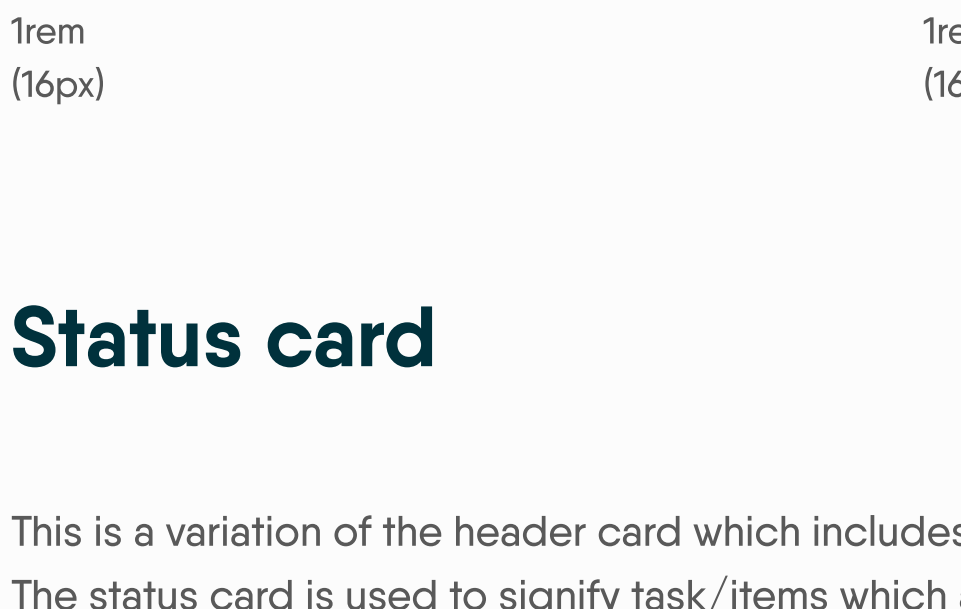
PRESSED STATE



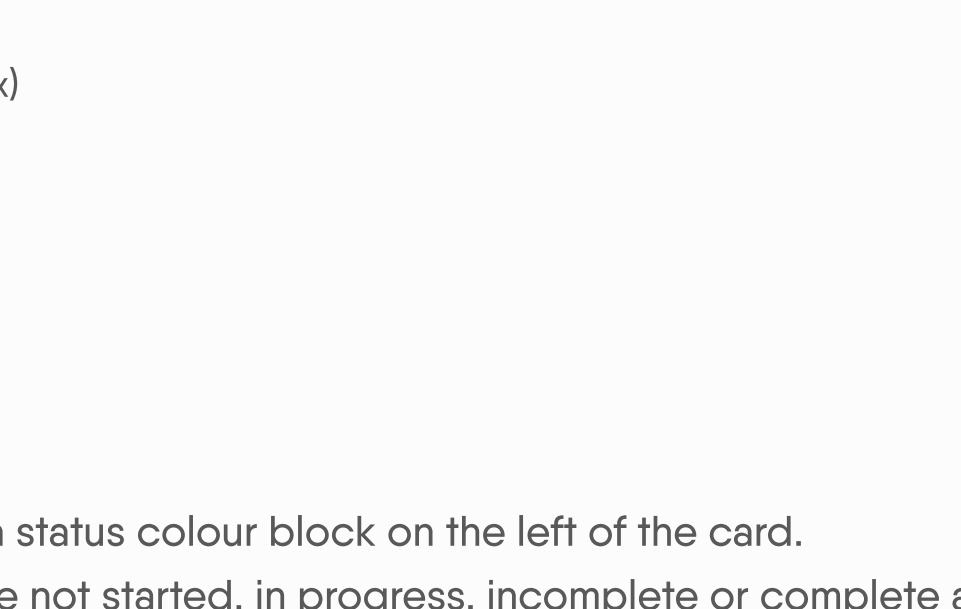
### Header card with description

This is a variation of the Header card which includes the addition body copy description.

DEFAULT STATE



HOVER/FOCUS STATE



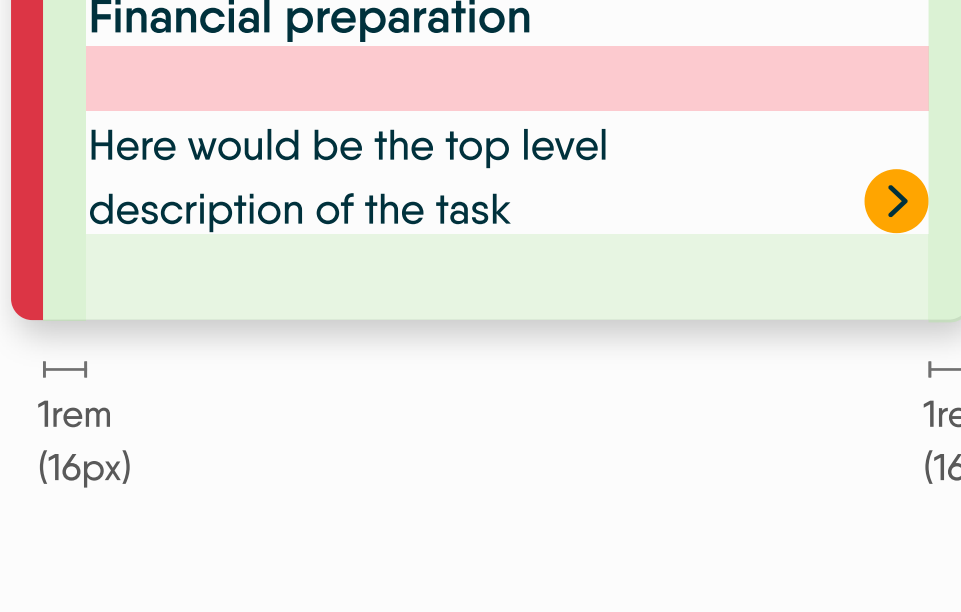
PRESSED STATE



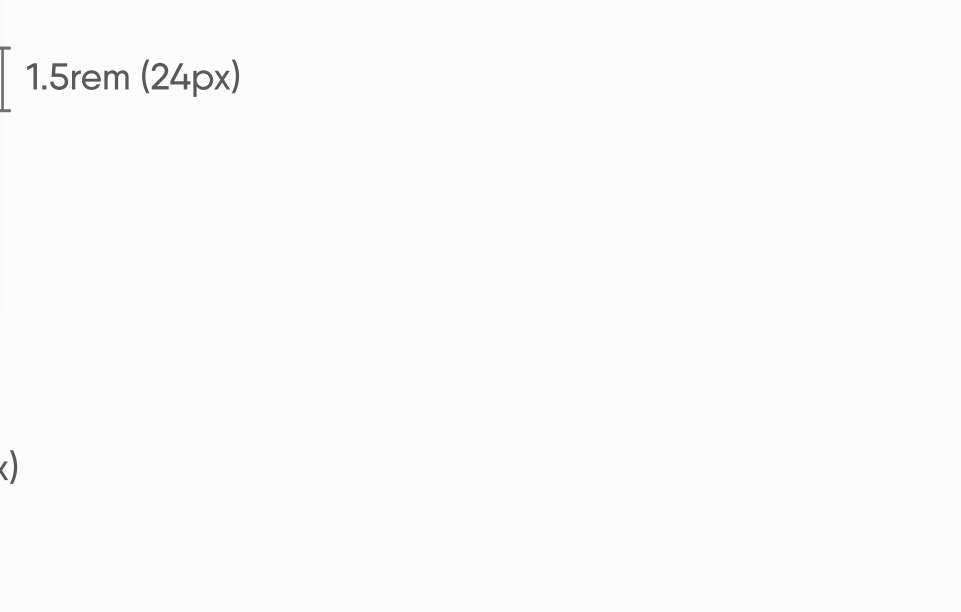
### Status card

This is a variation of the header card which includes a status colour block on the left of the card. The status card is used to signify task/items which are not started, in progress, incomplete or complete and the colour block to the left will reflect the relevant task status (please see colours style guide for status colours).

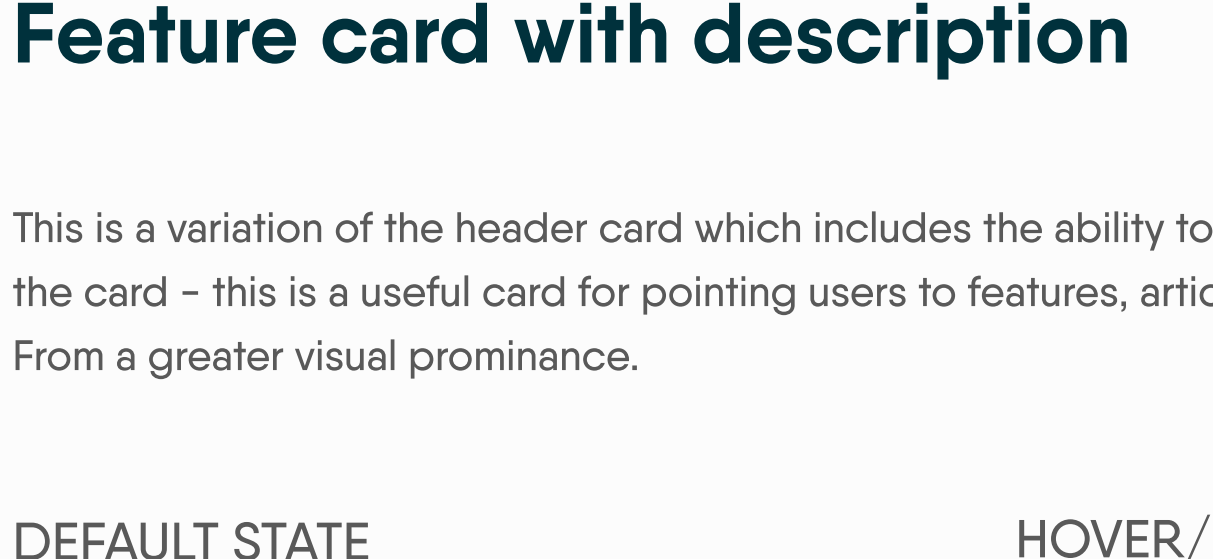
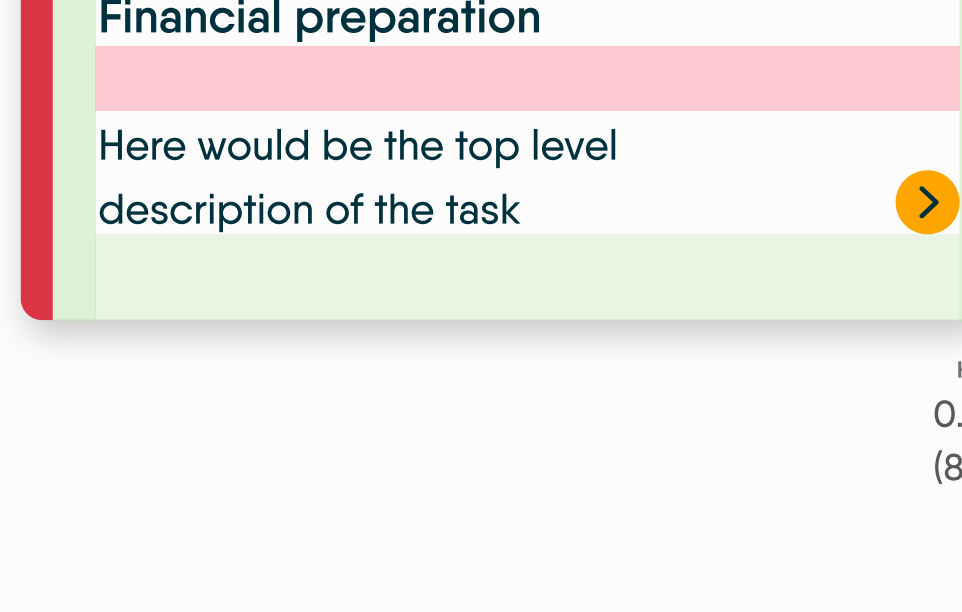
DEFAULT STATE



HOVER/FOCUS STATE



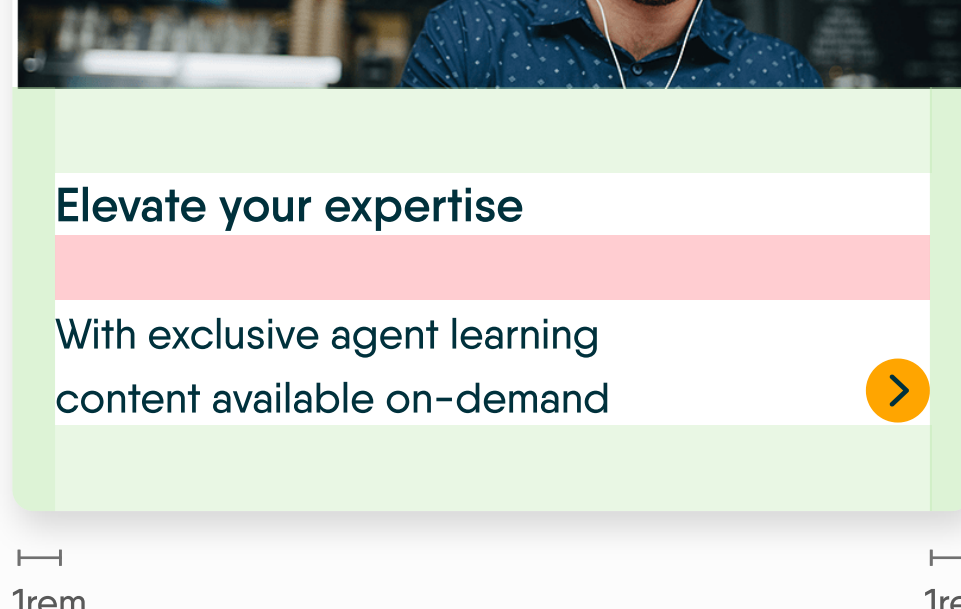
PRESSED STATE



### Feature card with description

This is a variation of the header card which includes the ability to added an image or SVG to the top of the card - this is a useful card for pointing users to features, articles or any larger item which would benefit from a greater visual prominence.

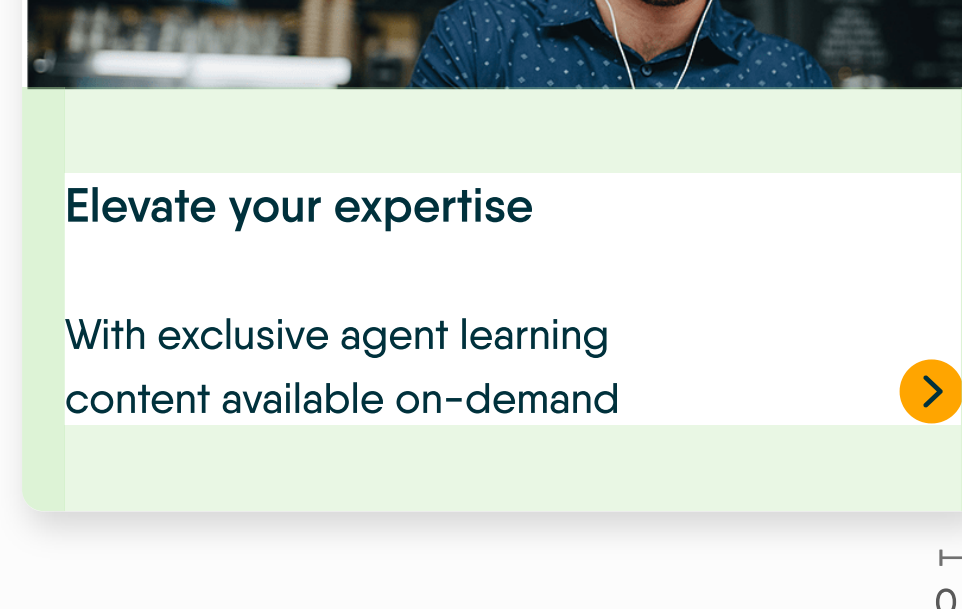
DEFAULT STATE



HOVER/FOCUS STATE



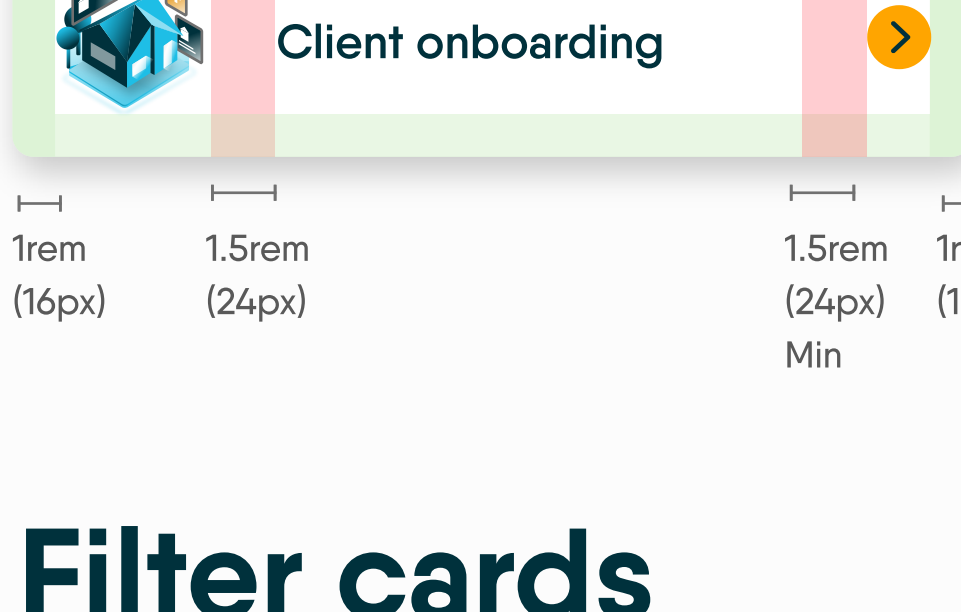
PRESSED STATE



### Text card with SVG

This is a variation of the Header card which includes the addition of an SVG illustration.

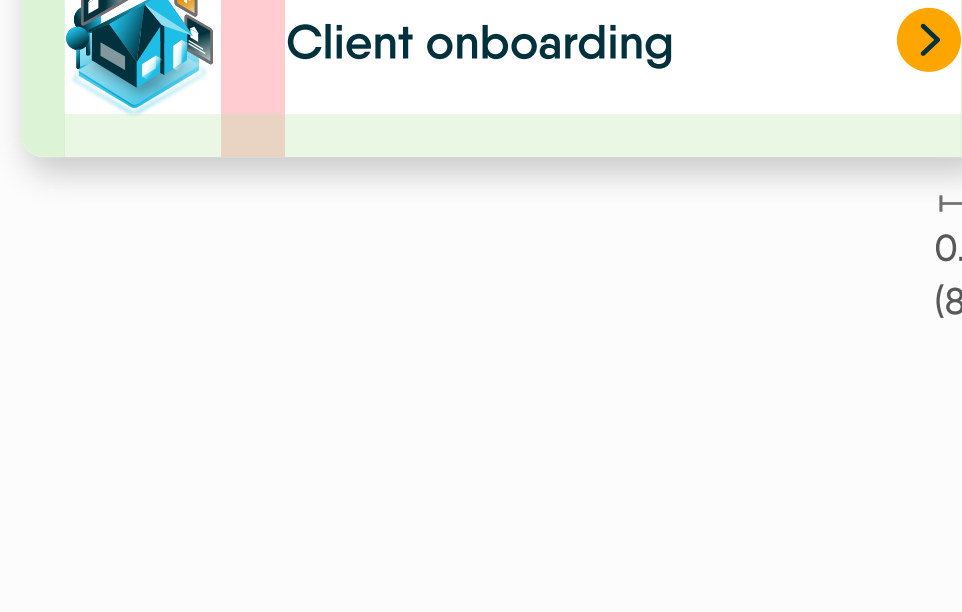
DEFAULT STATE



HOVER/FOCUS STATE



PRESSED STATE

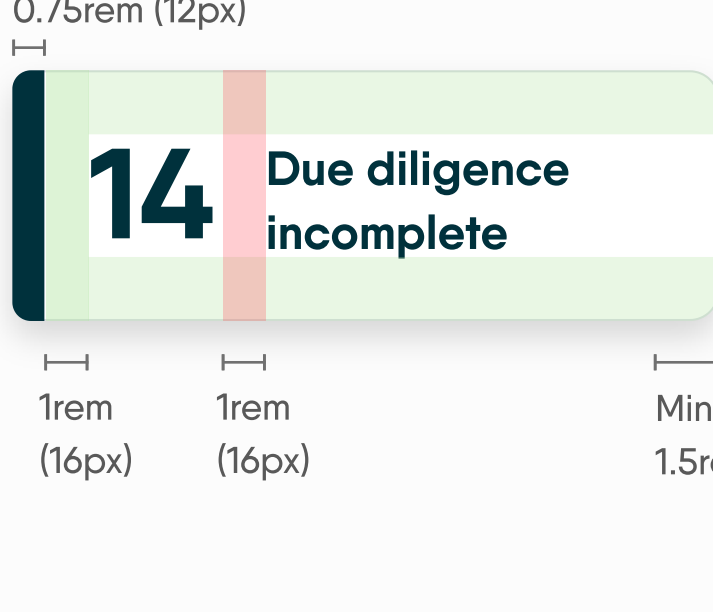


## Filter cards

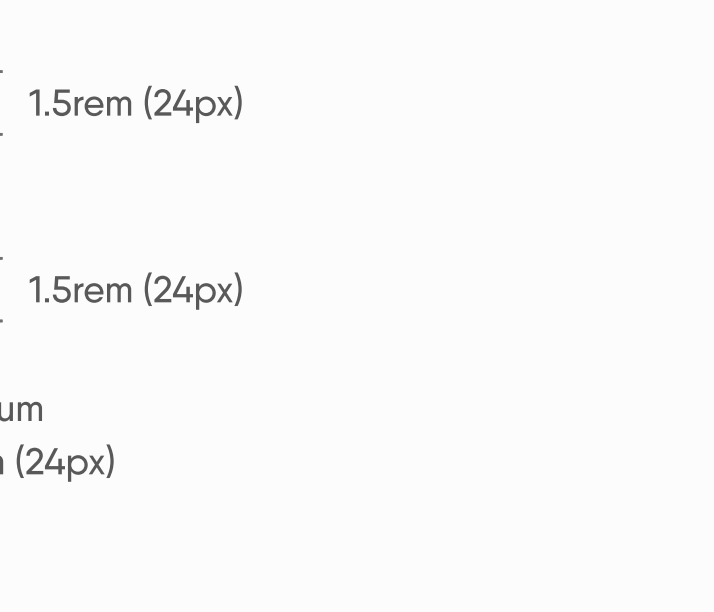
### Numerical filter card

Numerical filter card display a figure on left and text applying to that numerical value next to it. The coloured block on the left of the card can have a primary or a status colour (red, amber, green), the 'active' state outline needs to apply the same colour used on the left of the card.

DEFAULT STATE



HOVER/FOCUS STATE



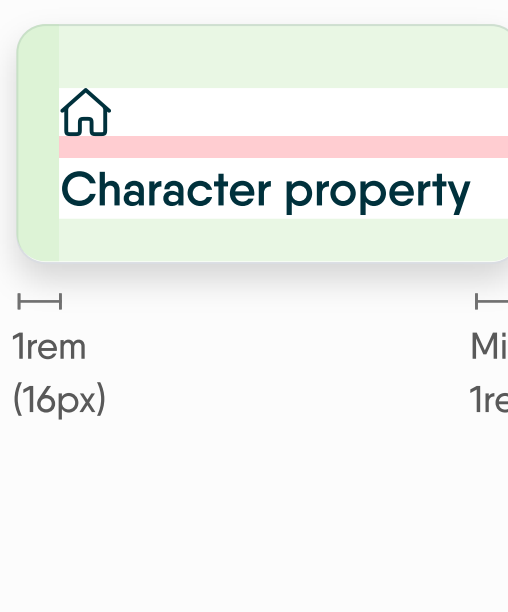
ACTIVE STATE



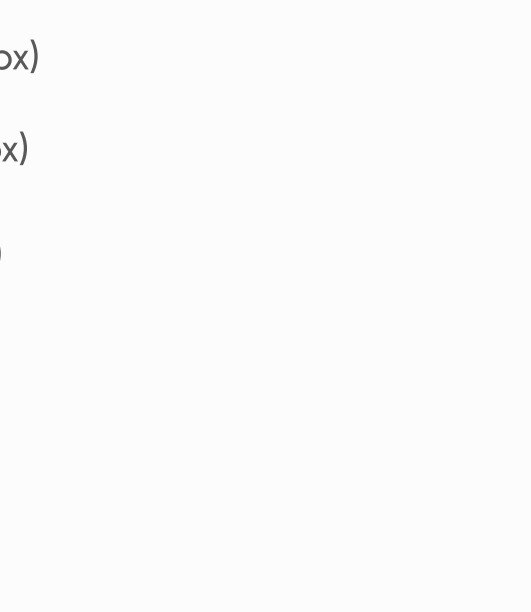
### Text and icon filter card

This filter card provides user with a visual aid (icon) as well as a text label to ensure the user gains a quicker understanding of the filter card subject. This card can also apply a drop shadow with a default colour of HEX #000000, 6px Y-axis and 12px blur with an opacity of 15%.

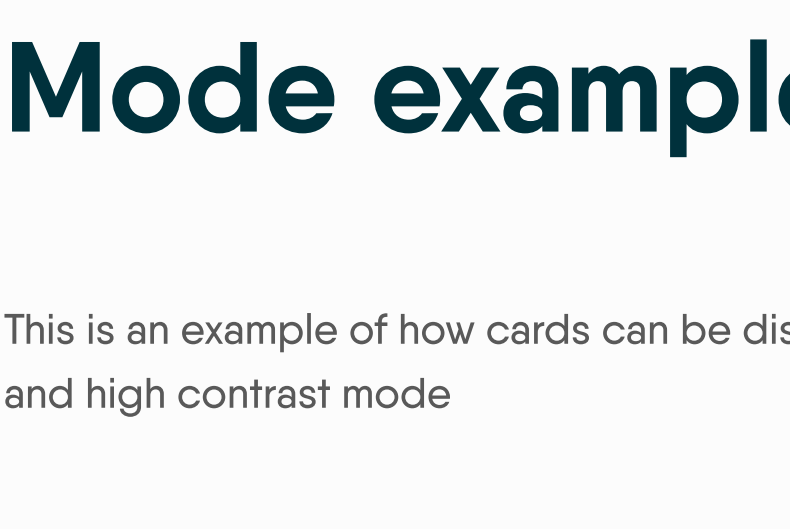
DEFAULT STATE



HOVER/FOCUS STATE



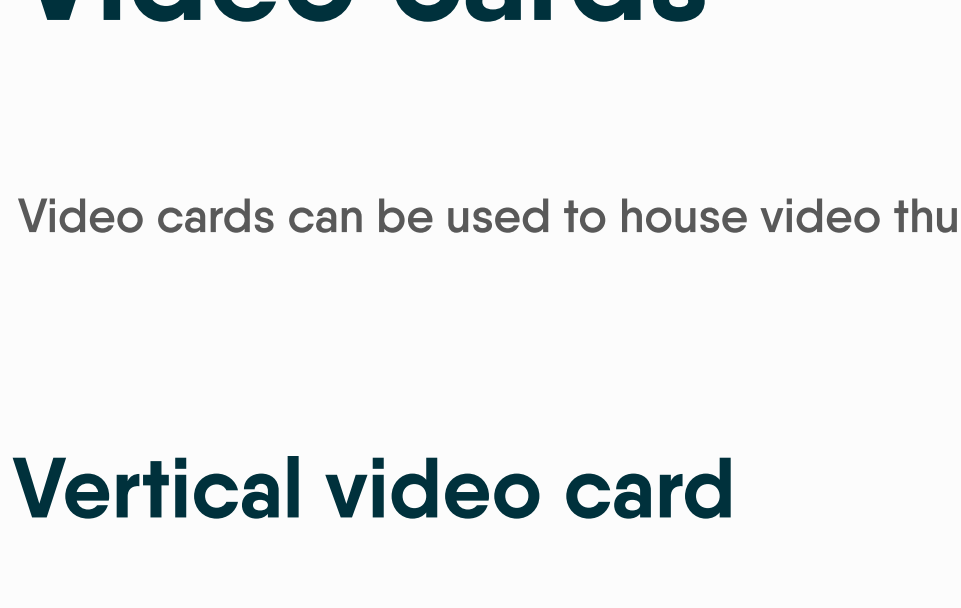
ACTIVE STATE



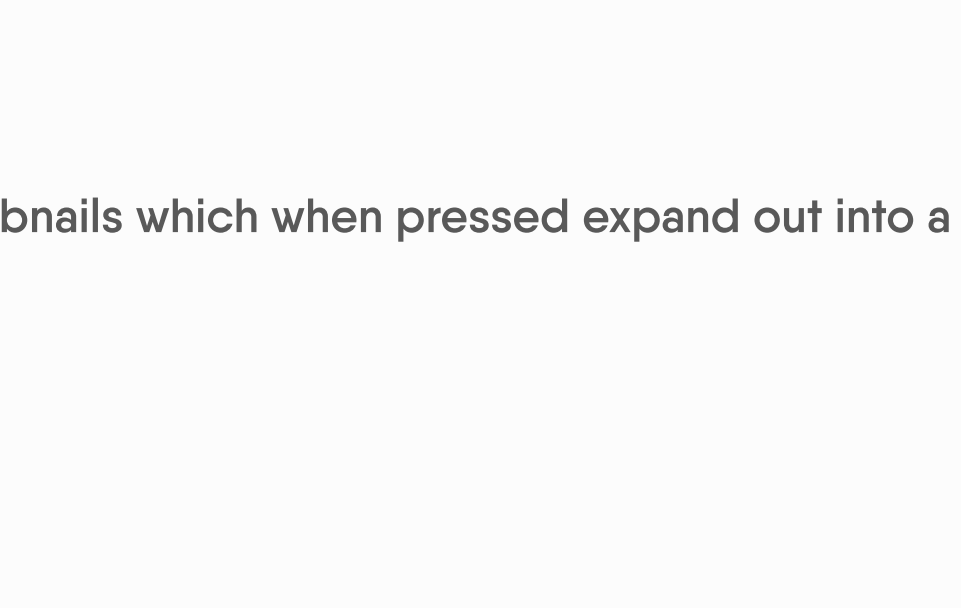
## Mode examples

This is an example of how cards can be displayed across light mode, dark mode, and high contrast mode

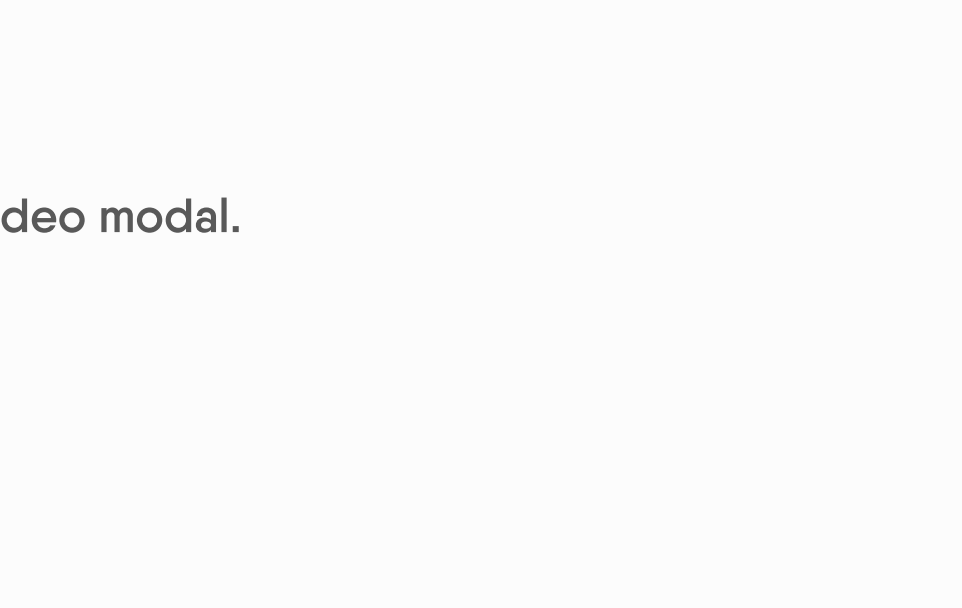
LIGHT MODE



DARK MODE



HIGH CONTRAST MODE



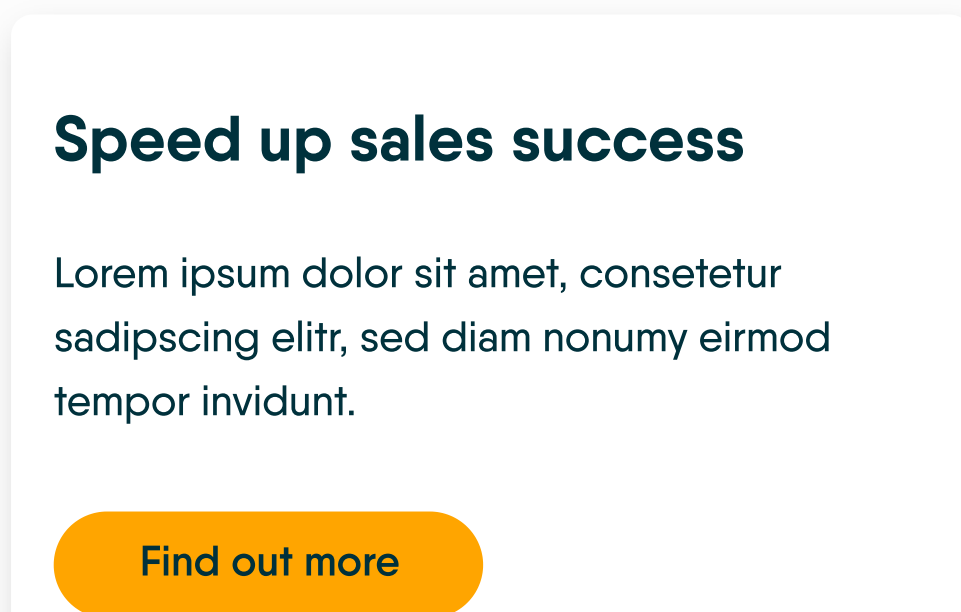
## Video cards

Video cards can be used to house video thumbnails which when pressed expand out into a video modal.

### Vertical video card

This card provides user with header text, optional body copy, optional small button as well as a hoverable thumbnail. Once the thumbnail block is clicked the video will open as a modal.

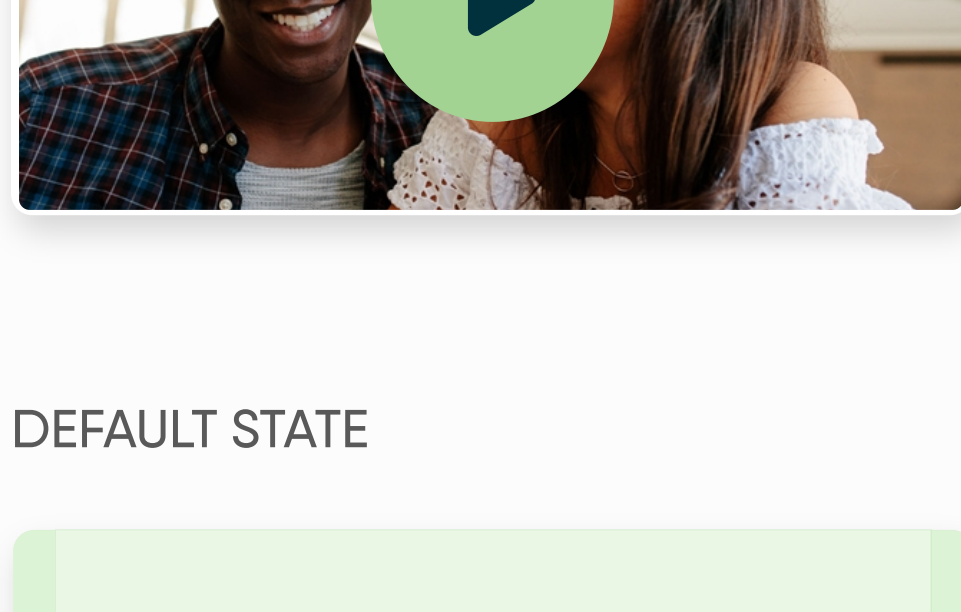
VIDEO THUMBNAIL DEFAULT STATE



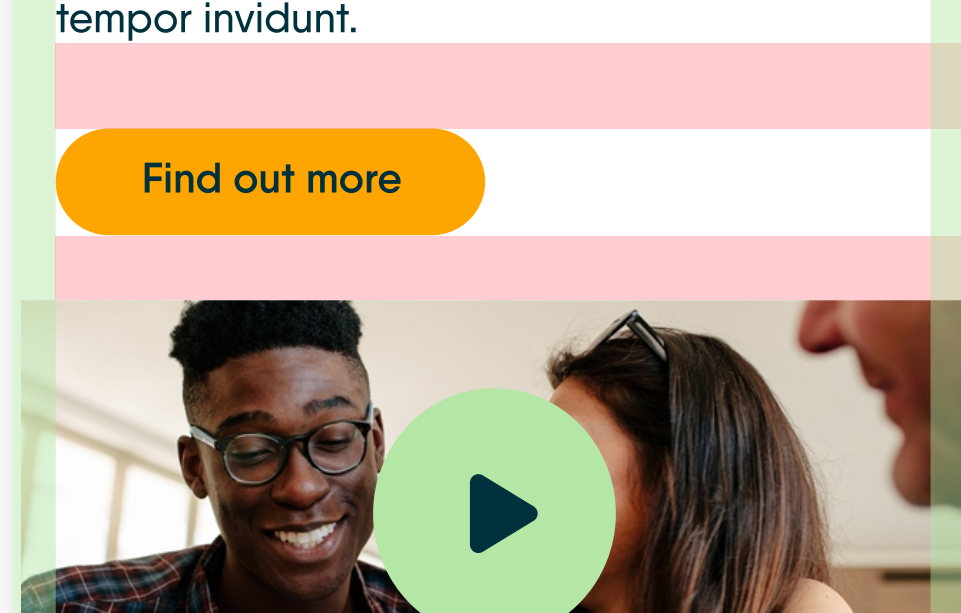
VIDEO THUMBNAIL HOVER/FOCUS STATE



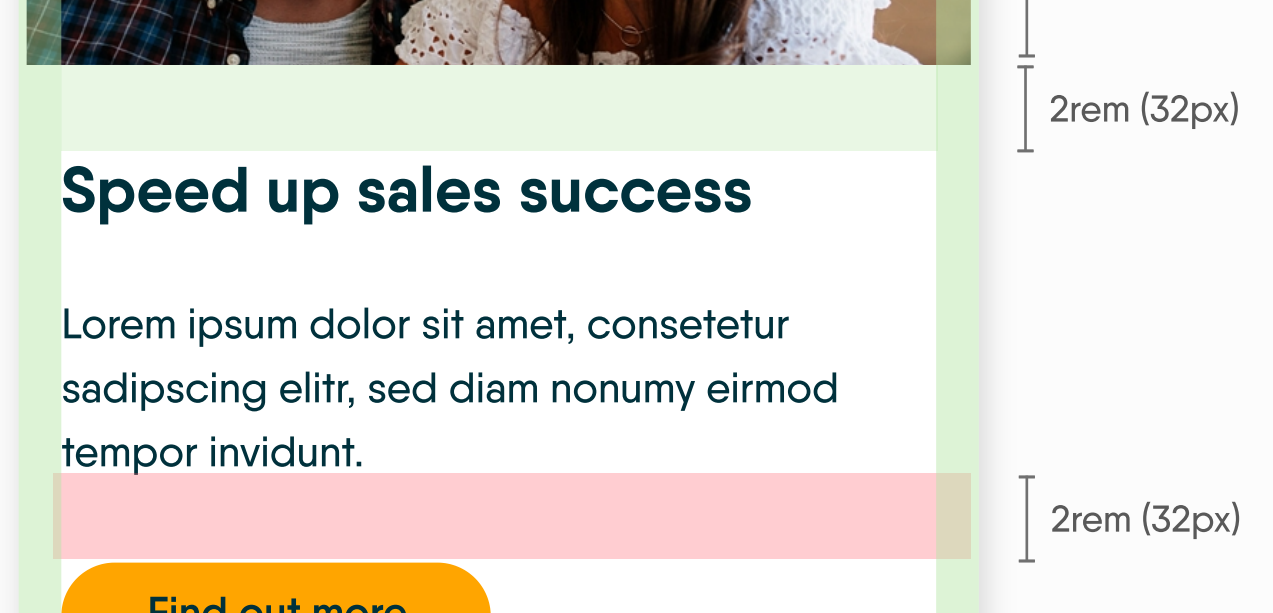
VIDEO THUMBNAIL SELECTED STATE



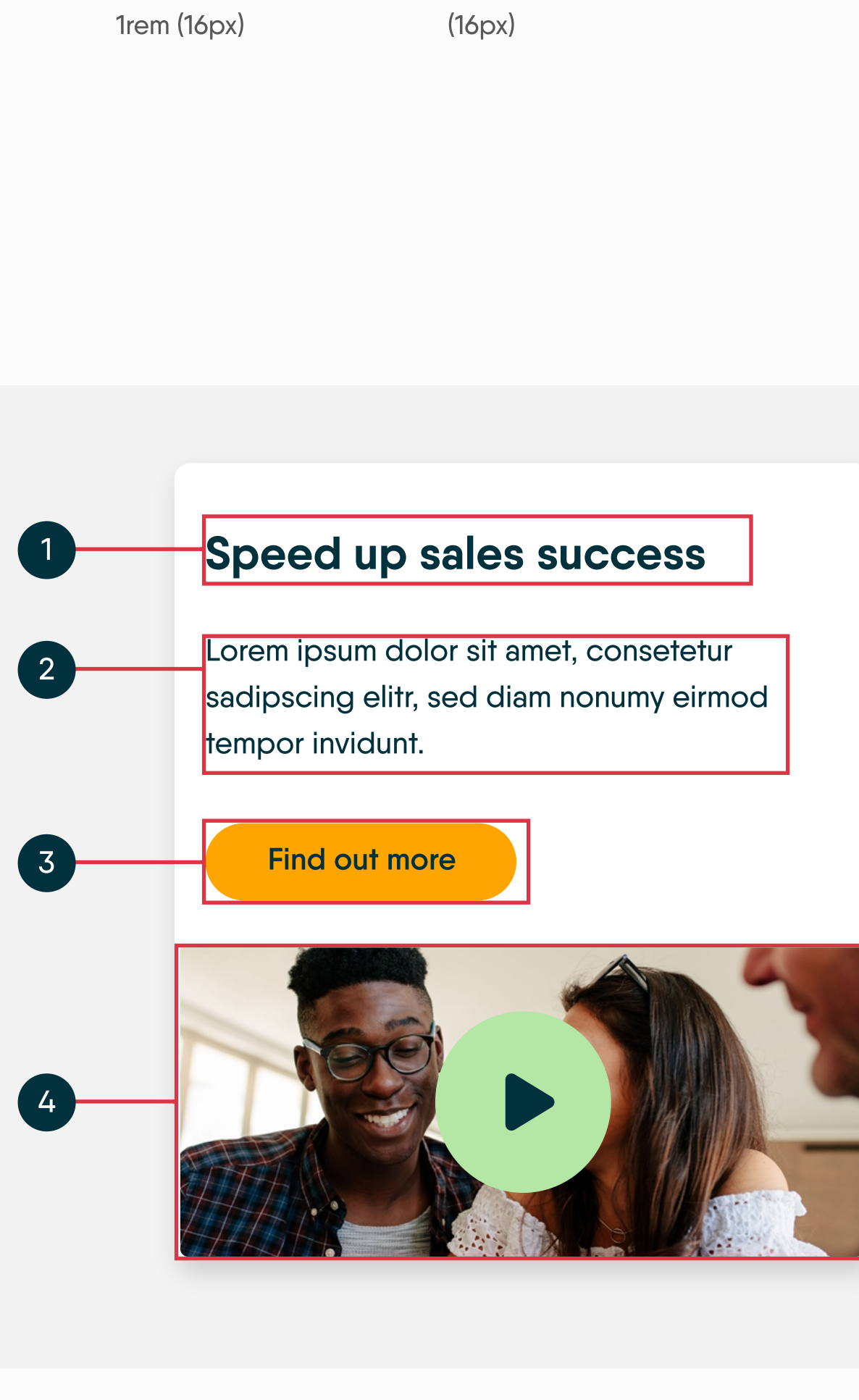
DEFAULT STATE



VARIANT STATE



## Anatomy



1. Title - H4  
2. Body copy  
3. Button (optional)  
4. Video thumbnail (this has a variant state - thumbnail can also be at the top of card but will be bottom as default)

This card provides user with header text, optional body copy, optional small button as well as a hoverable thumbnail. Once the thumbnail block is clicked the video will open as a modal.



Version control: V2.1  
Date of design update: 28.11.2023  
Notable updates: Inclusion of a vertical video card