

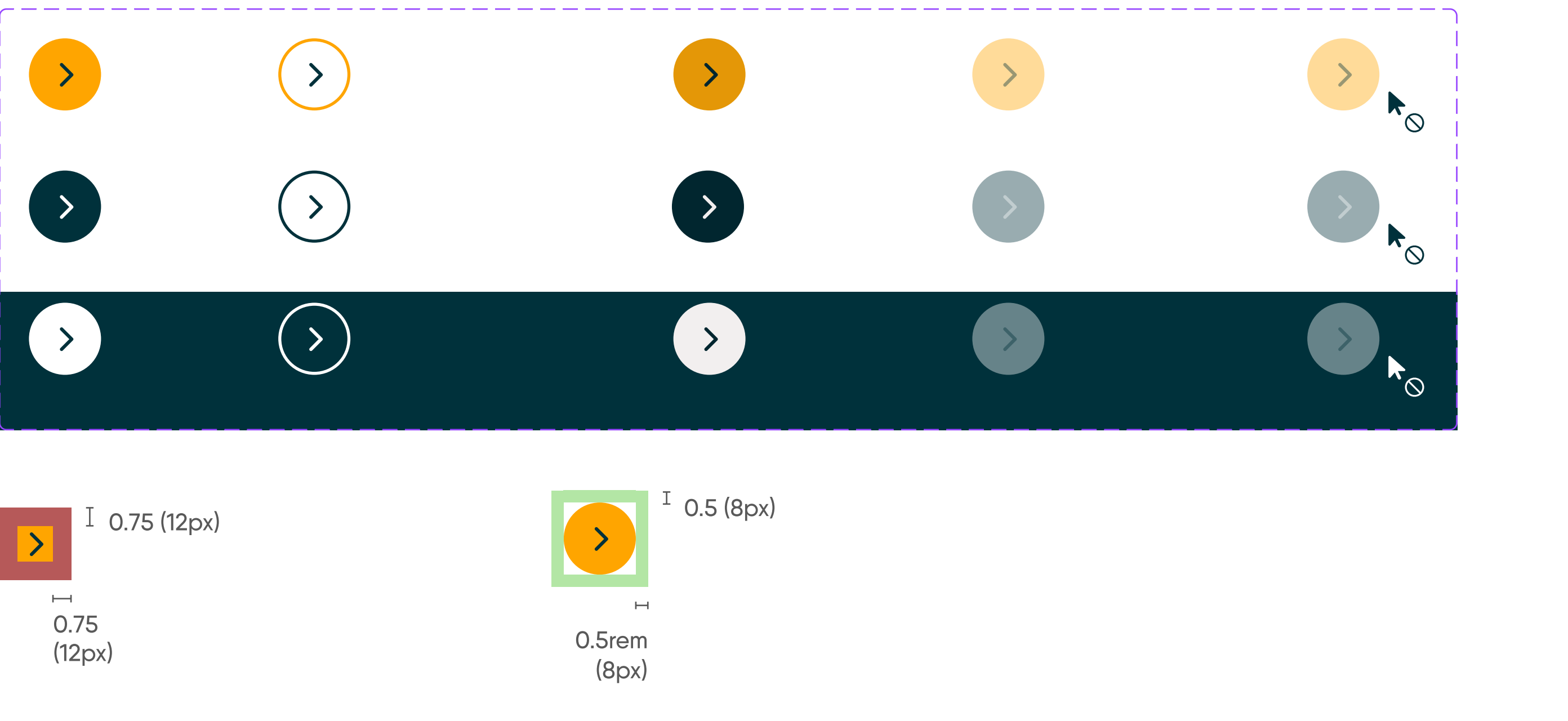
Compact button

When space is very limited or when the same button needs to be used multiple times on a page a compact primary button may be suitable. A 'solid' icon should always be used for compact buttons.

Primary

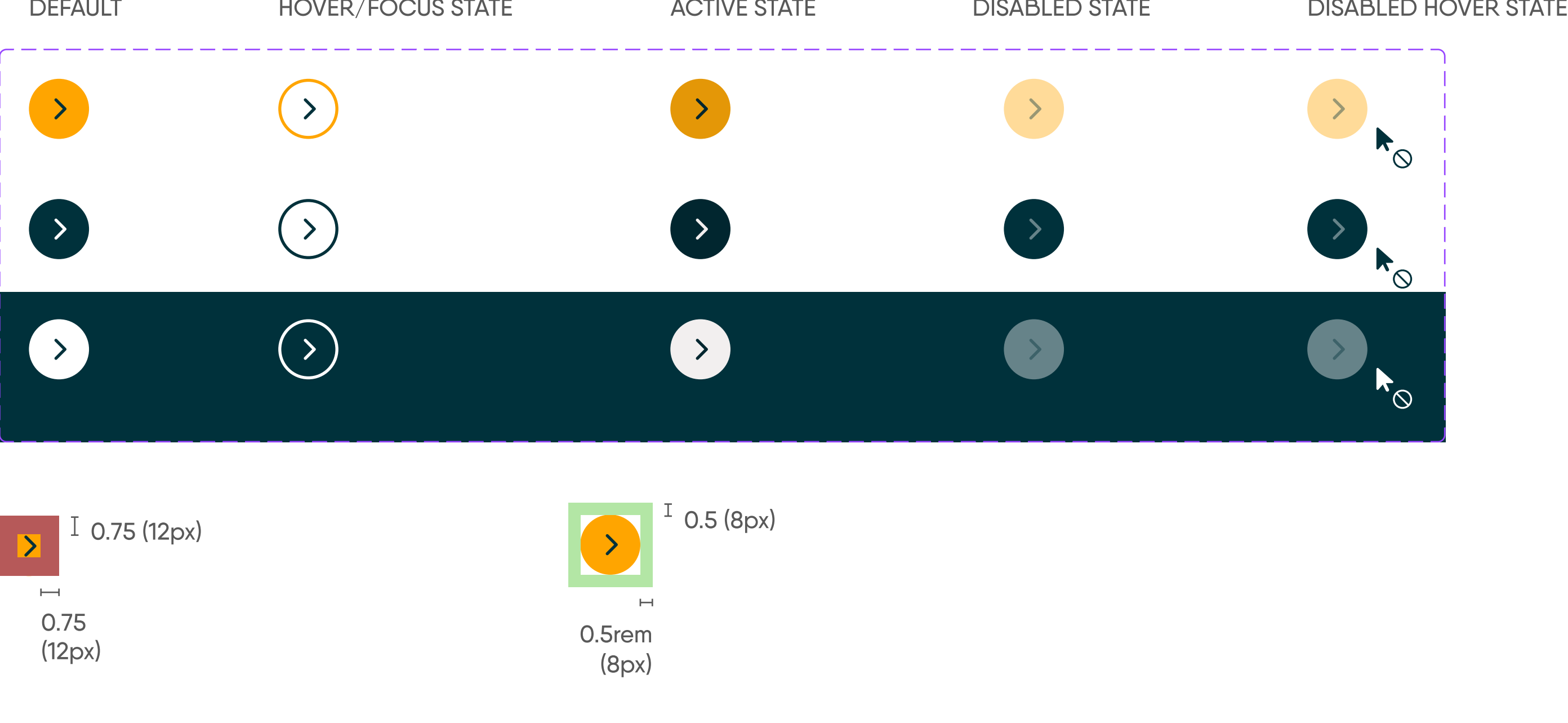
Default

Use a default primary compact button to call attention to an action on a form or to highlight the strongest call to action on a page. Primary compact buttons should only appear once per container (not including the application header or in a modal dialog). Not every screen requires a primary button. A filter overlay of 85% brightness will be applied to the default states for the active state.



Small

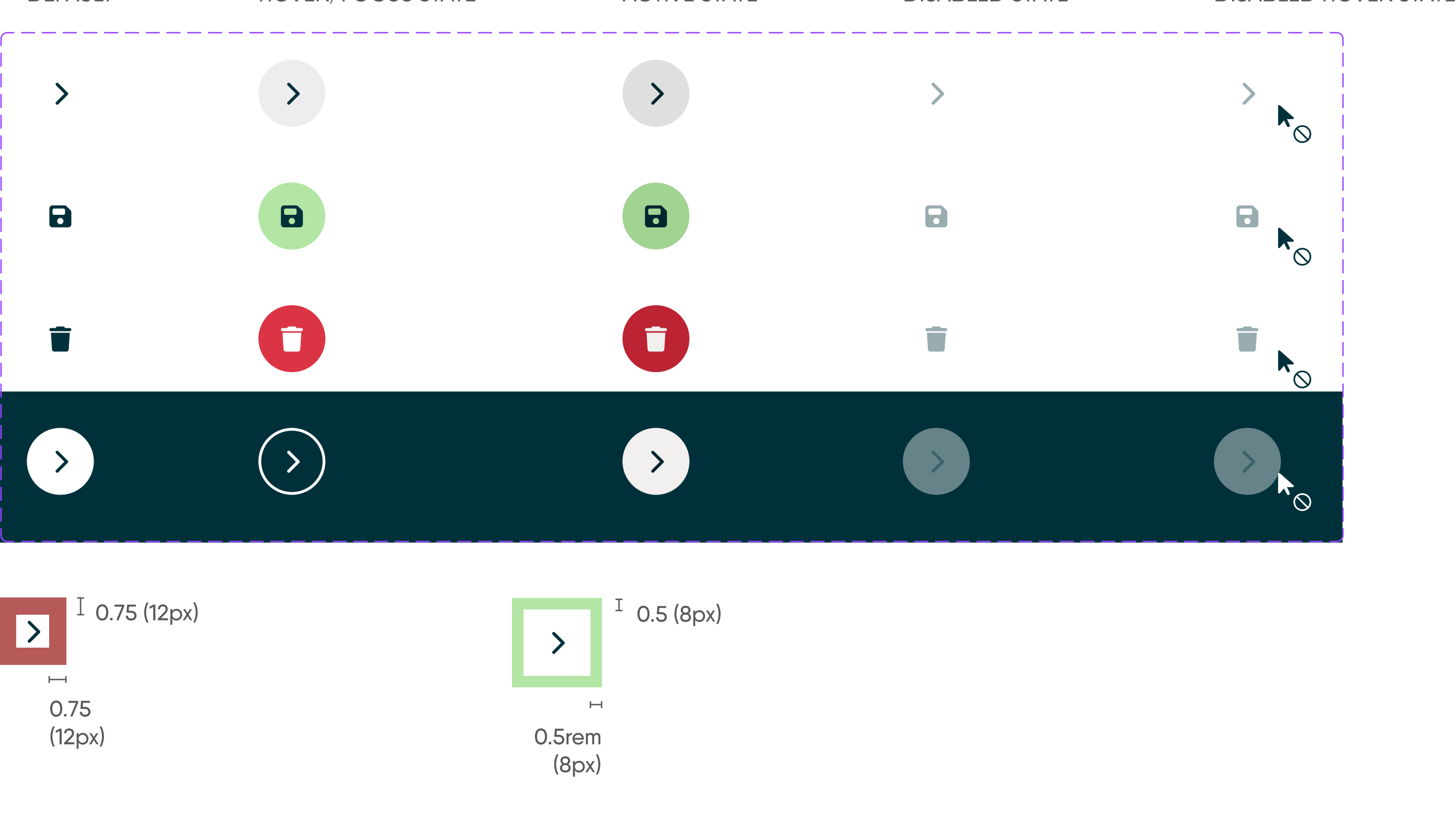
Use a small primary compact button when there isn't enough space for a default compact primary compact button.



Secondary

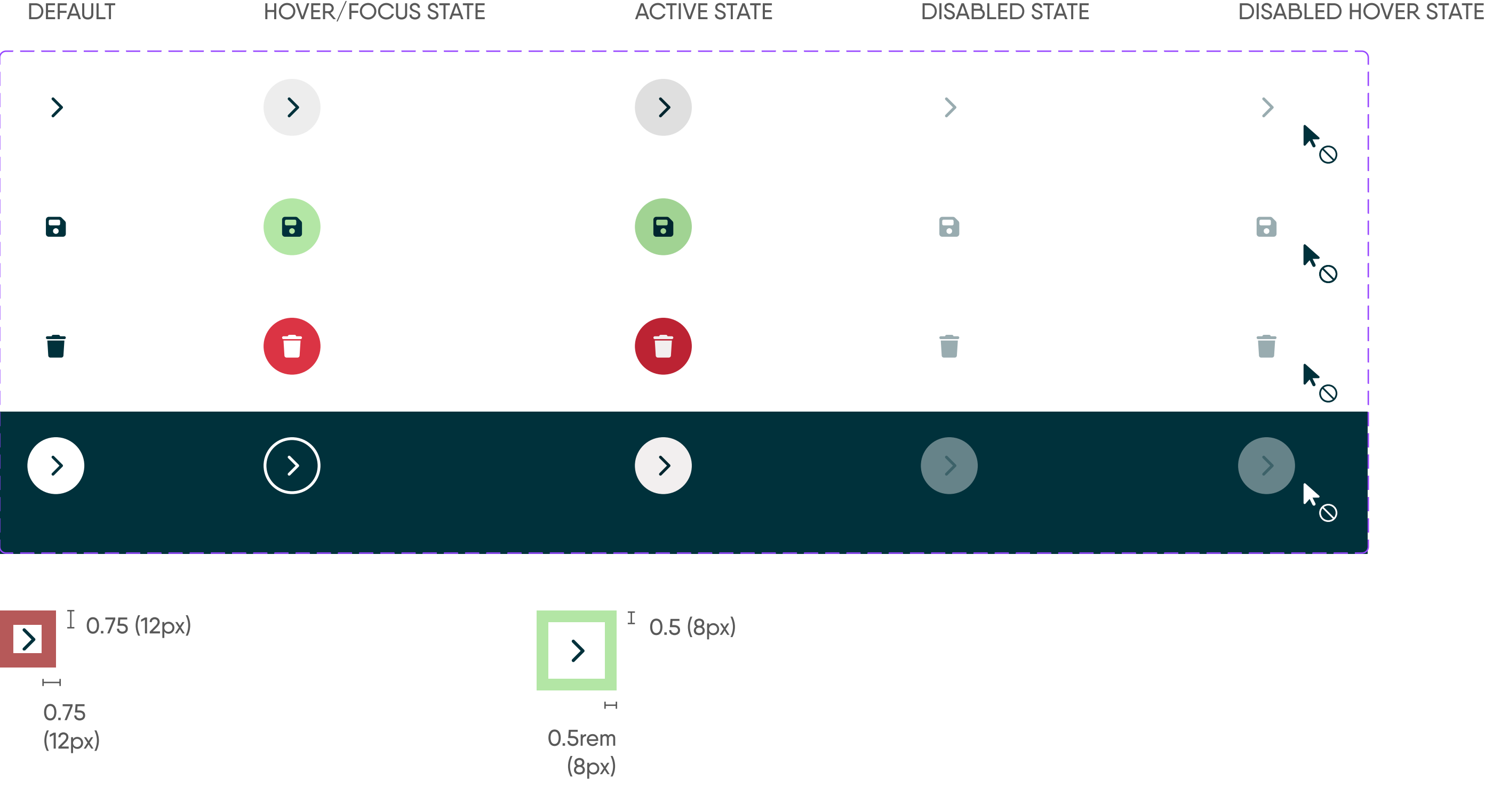
Default

Use a default secondary compact button to help the user get a further understanding of its priority. It can either be paired alongside a primary button on used on it's own to support a secondary action for the user. A filter overlay of 85% brightness will be applied to the default states for the active state.



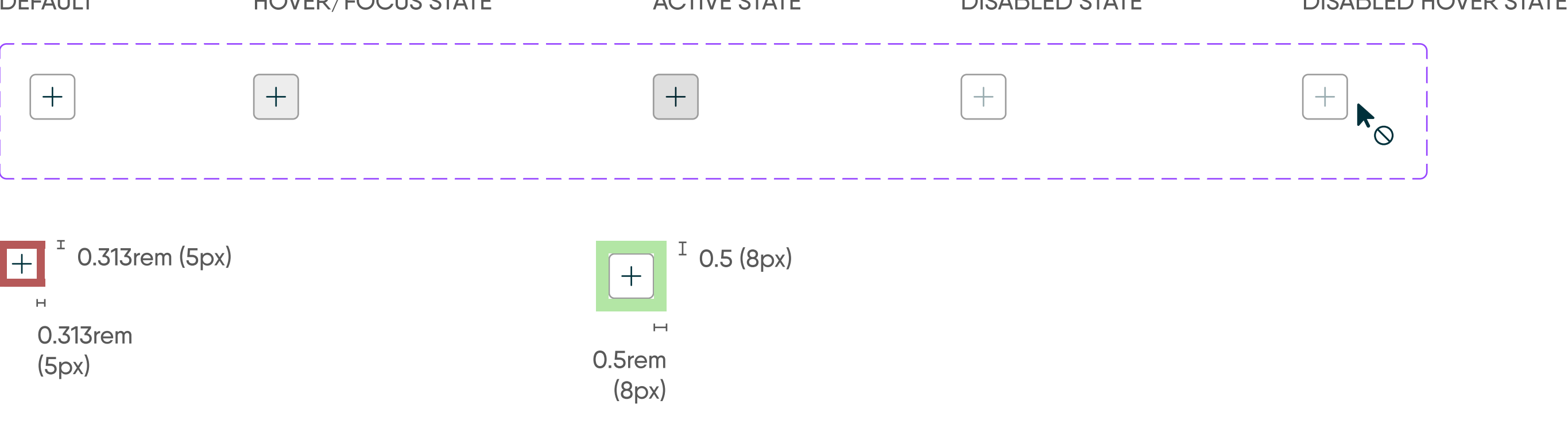
Small

Use a small secondary compact button when there isn't enough space for a default compact secondary compact button.



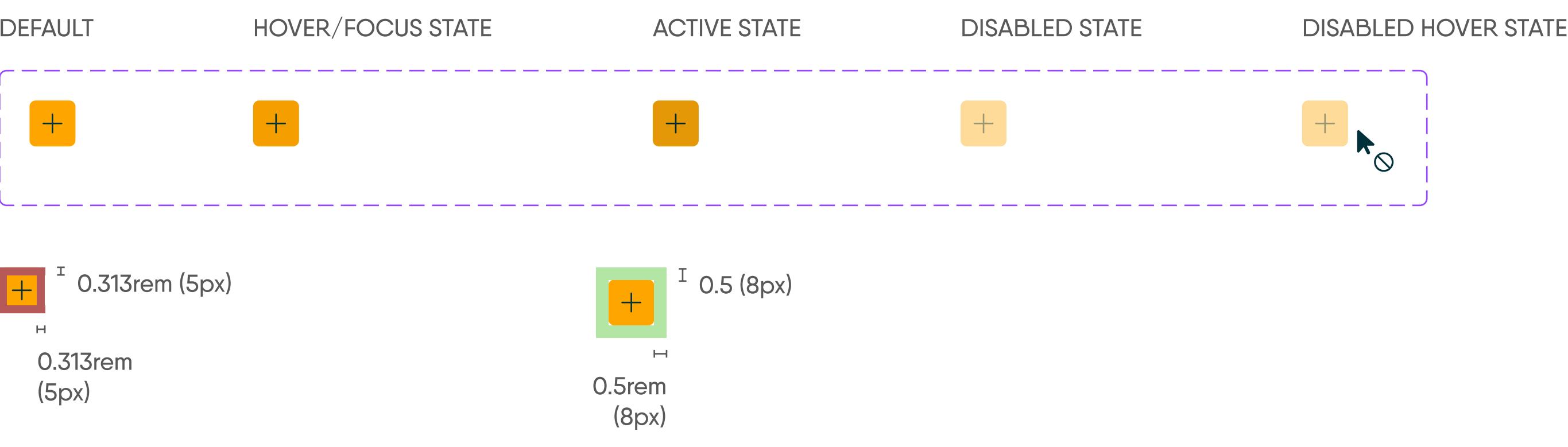
Default compact action button

Use a default compact action button to display actions within a component such as an action bar or inline edit field when space is limited. A filter overlay of 85% brightness will be applied to the default states for the active state.



Emphasised compact action button

Use an emphasised compact action button to display the primary action within a component such as an action bar or inline edit field when space is limited. A filter overlay of 85% brightness will be applied to the default states for the active state.



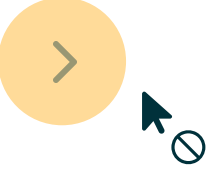
Quiet compact action button

Use a quiet compact action button to display less important actions within a component such as an action bar or inline edit field when space is limited. A filter overlay of 85% brightness will be applied to the default states for the active state.



Disabled button state

- When any of the buttons above are disabled we should:
- Disable the normal hover state for that button
 - Reduce the opacity of the button to 40%
 - Add a native browser 'blocked' symbol when the user hovers over the button.



Version control:	Date of design update:	Notable updates:
V1 added	21.02.2025	<ul style="list-style-type: none">• Split out into separate page• Changed icon sizes to align with standard buttons• Added compact action buttons (default, emphasised, and quiet)• Added disabled states to figma component• Reduced minimum button external padding to 8px