

buttonDef

2.4.0

- [\(\)](#)
- [\(dropdownItems\)](#)

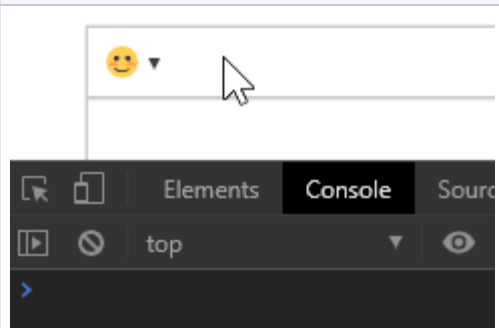
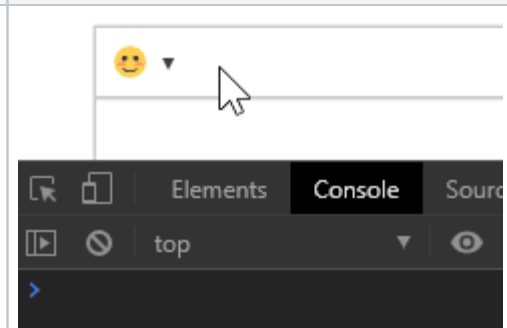
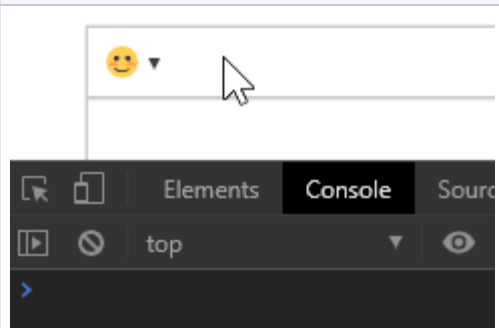
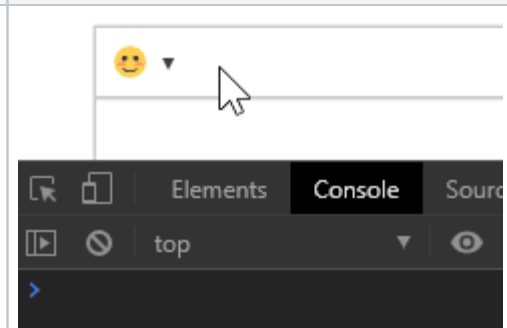
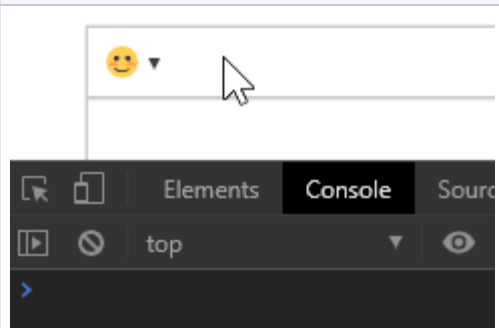
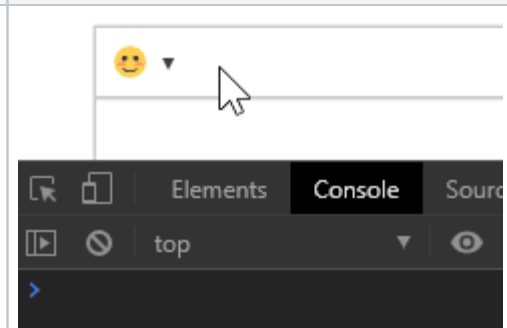
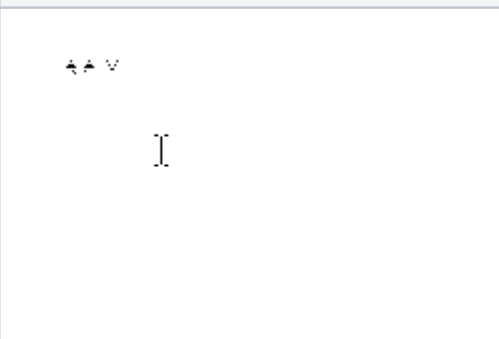
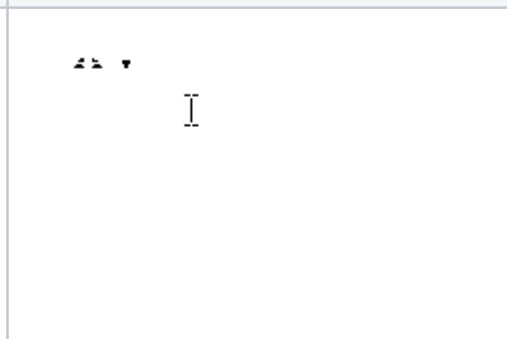
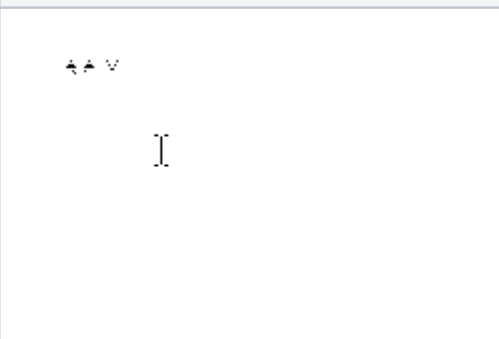
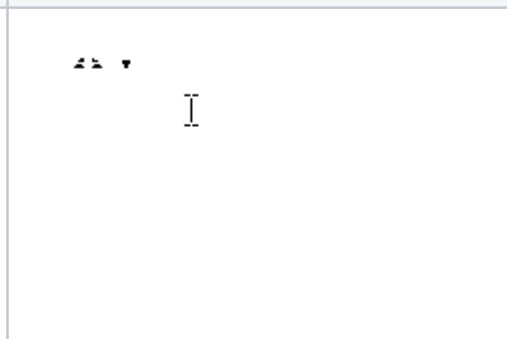
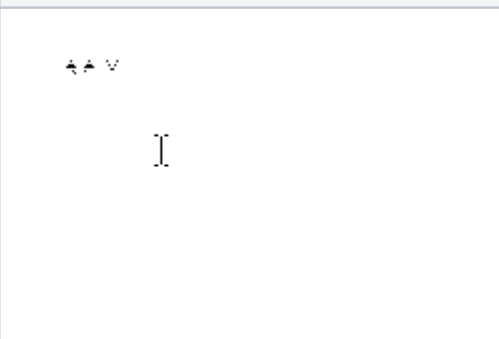
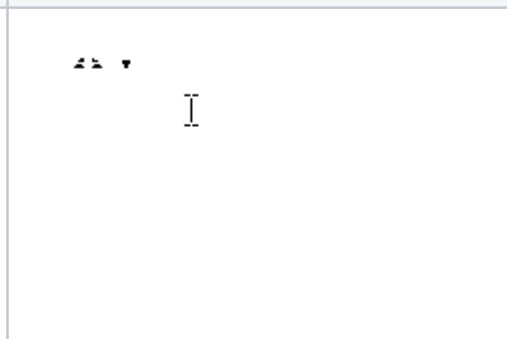
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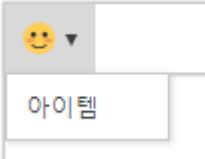
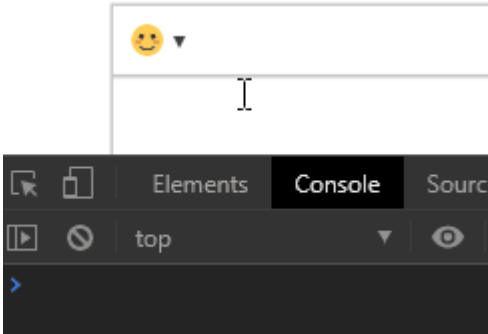
Key	Type	Description
name	String	• <code>'editor.toolbar', 'editor.balloon'</code> • <pre>{ name: 'buttonName' }</pre>
label	String	• • <pre>{ label: ' ' }</pre> ••• <pre>] }</pre>
type	String	2.7.0 • <code>'button' 'dropdown'</code> • (<code>'button'</code>) <pre>{ type: 'button' } // { type: 'dropdown' }</pre>

iconSVG	String	SVG IMG . <pre>{ iconSVG: '<svg xmlns="http://www.w3.org/2000/svg" version="1.1" viewBox="0 0 16 16" >....</svg>' } // { iconSVG: '' }</pre>
iconName	String	. iconSVG iconName . <pre>{ iconName: 'bold' }</pre>

Key	Type	Description
onClickFunc	Function	. <pre>{ onClickFunc: function (event) { // } }</pre>

Key	Type	Description
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onClickFunc	Function	<pre>. (isSingle: false) . { onClickFunc: function (event) { // } }</pre> <table><tr><th>isSingle: true</th><th>isSingle: false</th></tr><tr><td></td><td></td></tr></table>	isSingle: true	isSingle: false		
isSingle: true	isSingle: false					
						
isSingle	Boolean	<pre>. (: true) { isSingle: true }</pre> <table><tr><th>isSingle: true</th><th>isSingle: false</th></tr><tr><td></td><td></td></tr></table>	isSingle: true	isSingle: false		
isSingle: true	isSingle: false					
						

label	String	<pre>. { dropdownItems: [{ label: '' }] }</pre> 
onClickFunc	Function	<pre>. { dropdownItems: [{ label: '', onClickFunc: function () { // } }] }</pre> 

cssText	String	CSS . <pre>{ dropdownItems: [{ label: '1', cssText: 'font-size: 20px; color: orange;' }, { label: '2', cssText: 'font-size: 15px; color: red;' }] }</pre> 😊 ▼ 아이템1 아이템2
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