

To easily draw paths:

- ▶ Inkscape
- ▶ Adobe Illustrator
- ▶ Sketch App

To deeply understand paths:

- ▶ bit.ly/svgpath

Optimizing SVGs

```
1 <?xml version="1.0" encoding="UTF-8" standalone="no"?>
2 <svg width="20px" height="14px" viewBox="0 0 20 14" version="1.1" xmlns="http://www.w3.org/2000/svg" xmlns:xlink="http://www.w3.org
3   <!-- Generator: Sketch 3.8.3 (29802) - http://www.bohemiancoding.com/sketch -->
4   <title>□ copy 3</title>
5   <desc>Created with Sketch.</desc>
6   <defs></defs>
7   <g id="Page-v2" stroke="none" stroke-width="1" fill="none" fill-rule="evenodd" fill-opacity="0.4">
8     <g id="Meus-Pedidos" transform="translate(-493.000000, -224.000000)" fill="#112C39">
9       <g id="Group" transform="translate(444.000000, 208.000000)">
10        <g id="Group-10-Copy" transform="translate(40.000000, 4.000000)">
11          <g id="Group-2">
12            <path d="M17.0457143,21.6057143 L20.9542857,21.6057143 L20.9542857,20.6285714 L19.6514286,20.6285714 L19.65
13          </g>
14        </g>
15      </g>
16    </g>
17  </g>
18 </svg>
```