

If you need a block-level graphic, you should wrap the element in a `<fo:block>`, like in the example below:

```
<fo:block font-weight="bold"
  keep-with-next.within-column="always">1
  Figure 1: A Smiling Face
</fo:block>
<fo:block>
  <fo:external-graphic src="url('smile.gif')"
    content-height="200%" content-width="200%"/>2
</fo:block>
```

- 1 This property “glues” the figure caption to the figure itself.
- 2 content-width and content-height expressed as percents denote scaling the image from its original (intrinsic) size.

It is also possible to create an image directly in the XSL FO (XSLFO), using the embedded SVG feature:

```
<fo:block>
  Here is the image of a typical roadsign:
  <fo:instream-foreign-object content-height="1em">
    <svg:svg xmlns:svg="http://www.w3.org/2000/svg"
      height="100" width="100" viewBox="-50 -50 100 100">
      <svg:circle r="50" style="fill:red; stroke:none"/>
      <svg:rect x="-40" y="-10" width="80" height="20"
        style="fill:white; stroke:none"/>
    </svg:svg>
  </fo:instream-foreign-object>
</fo:block>
```

for more info see: <http://www.renderx.com/tutorial.html#Graphics>