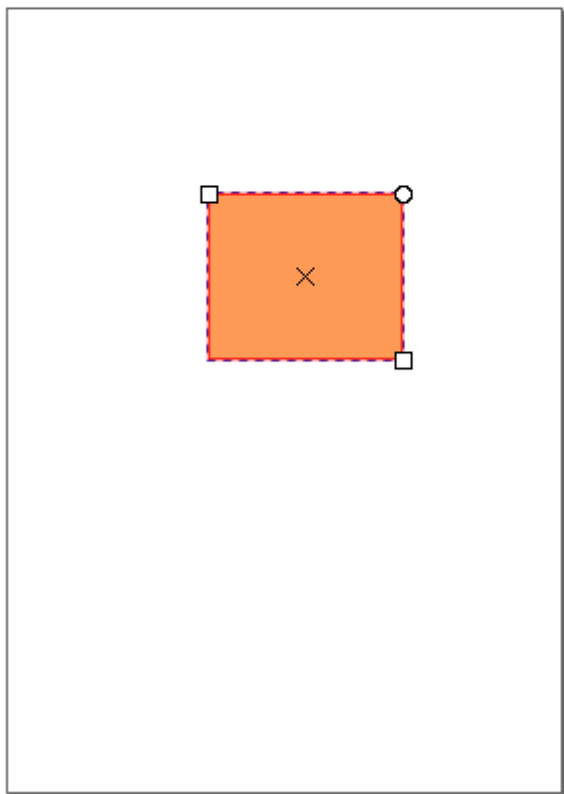


# Import Attributes

Imports attribute values from given text file. Lines in the file must be in format `elementId,attributeName,value`. Malformed ids will be skipped (you will get a warning).

## Get the items you want to modify



The screenshot shows the Inkscape interface. The top panel displays the SVG document structure, with the selected rectangle element highlighted. The bottom panel shows a table of attributes for the selected element.

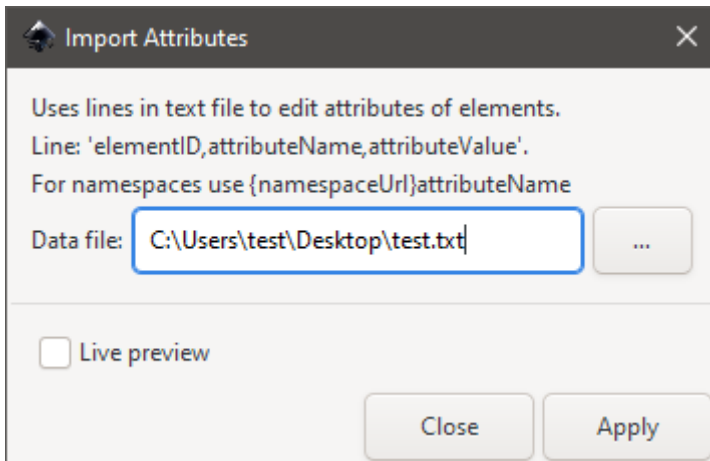
Click to select nodes, drag to rearrange.

	Name	Value
⊗	y	70.303574
⊗	x	76.351196
⊗	height	62.744045
⊗	width	73.327377
⊗	id	rect823
⊗	style	opacity:0.99;fill:#ff99...

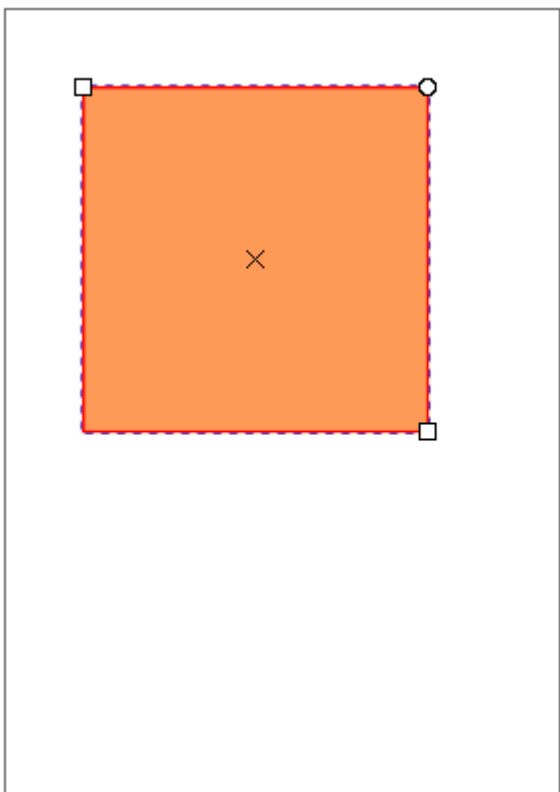
## Run the extension

Select the file you want to import data from. Example: `C:\Users\test\Desktop\test.txt`

```
rect823,y,30
rect823,x,30
rect823,width,130
rect823,height,130
```



## Check the XML tree for changed values



Click to select nodes, drag to rearrange.		
+	Name	Value
✖	y	30
✖	x	30
✖	height	130
✖	width	130
✖	id	rect823
✖	style	opacity:0.99;fill:#ff99...

