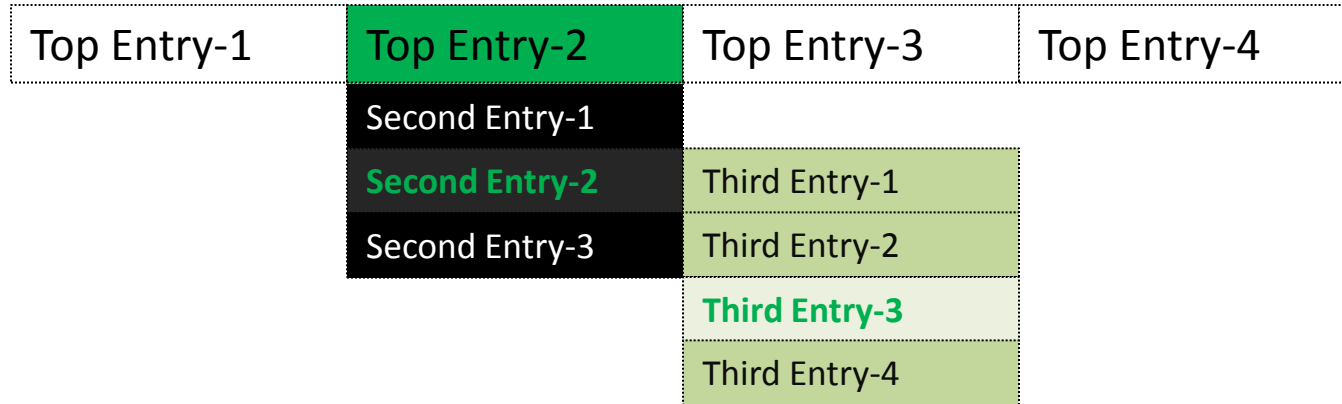
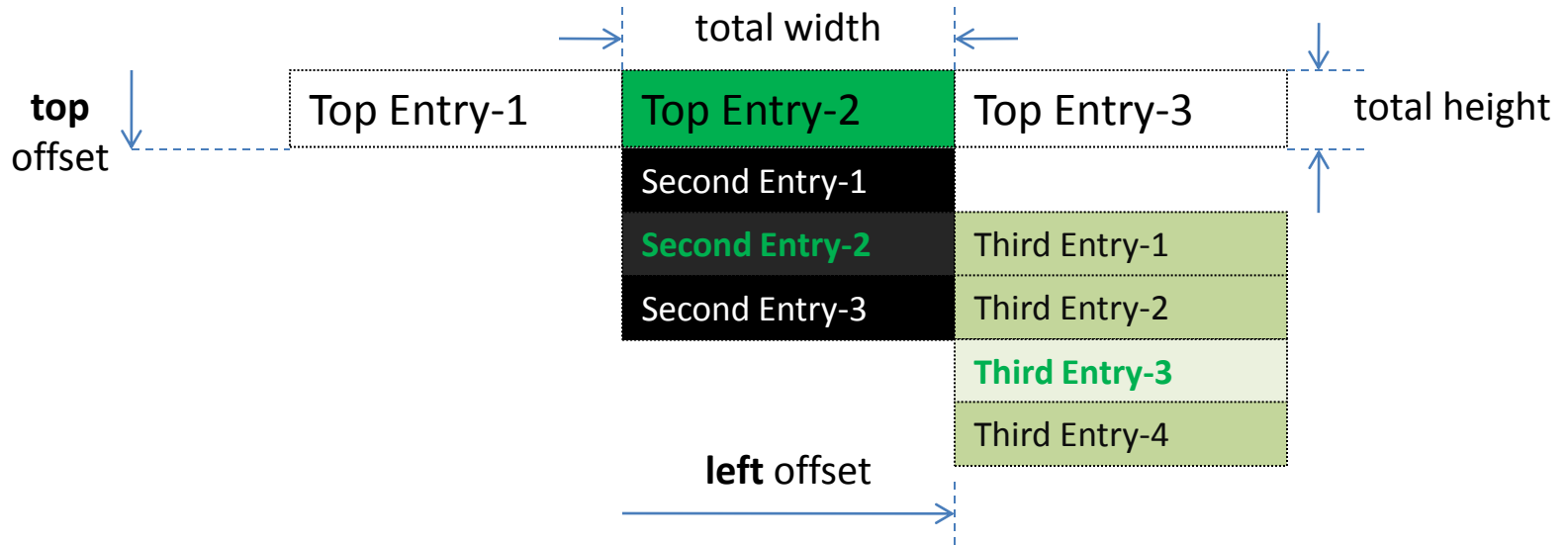


Styles: Default, Expanded, Selected



Level	Default (li, a)	Expanded (li:hover, a)	Selected (a:hover)
Top .sf-menu li	Sample	Sample	Sample (not showing)
Second .sf-menu>li>li	Sample	Sample	Sample (not showing)
Third .sf-menu>li>li>li	Sample	Sample (not showing)	Sample

Dimensions: Sizing the Boxes



Total height of top level must match “top” offset of second level

```
.sf-menu li { } total up the dimensions height+border+margin+padding =  
.sf-menu li:hover ul {top: }
```

Total width of second level must match “left” offset of third level

```
.sf-menu>li:hover>ul { } total up the dimensions width+border+margin+padding =  
ul.sf-menu>li>li:hover>ul {left: }
```

And so on for third to fourth levels, e.g.

```
ul.sf-menu>li>li:hover>ul { } total up the dimensions width+border+margin+padding =  
ul.sf-menu>li>li>li:hover>ul {left: }
```

Main CSS Selectors to Edit

```
.sf-menu li { default "box dimensions" style }  
.sf-menu a { default visual style }  
.sf-menu li:hover { default expanded visual style }  
.sf-menu a:hover { default selected visual style }
```

```
.sf-menu>li>li { second level default "box dimensions" style }  
.sf-menu>li>li a { second level default visual style }  
.sf-menu>li>li:hover { second level expanded visual style }  
.sf-menu>li>li a:hover { second level selected visual style }
```

```
.sf-menu>li>li>li { third level default "box dimensions" style }  
.sf-menu>li>li>li a { third level default visual style }  
.sf-menu>li>li>li:hover { third level expanded visual style }  
.sf-menu>li>li>li a:hover { third level selected visual style }
```

Match dimensions above to:

```
.sf-menu li:hover ul {top: }  
ul.sf-menu>li>li:hover>ul {left: }  
ul.sf-menu>li>li>li:hover>ul {left: }
```

Note:

“box dimensions” are just the box size: height, width, margin, padding and border

“visual” style includes everything else: background images and color, text color and fonts, etc.