Create a vertical set of drawers

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In this example we have created a single width cabinet unit which we will turn into a vertical set of drawers. To do this:

1. Double click on the **Cabinet Tool** in the **ARCHICAD Toolbox**

2. Choose the **Cadimage Cabinet** from **Linked Libraries> ARCHICAD Library 19**

3. Set the **Cabinet size** as desired

4. Under **Cabinet > Shape**, edit the settings to ensure just one module is created

5. Go to **Cabinet > Setout**:
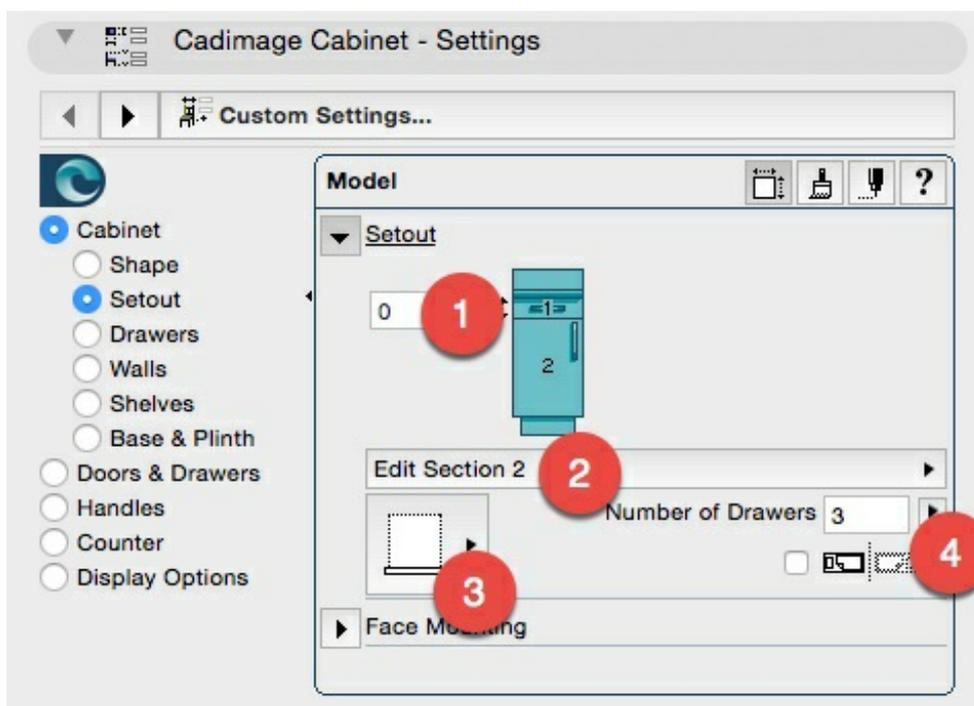
6. Make sure the **Depth** of **Section 1** is **0mm** (refer to Item #1 in the image above)

7. Change the selection to **Edit Section 2** (refer to Item #2 in the image above)

8. Set the **Component** to **Drawer** (refer to Item #3 in the image above)

9. Set the **Number of Drawers** to **3** (refer to Item #4 in the image above)

Modify drawer heights

NOTE: By default, the drawers will be placed at equal heights, but this can be changed to suit.

1. Go to **Cabinet > Drawers**

2. Open the **Drawer Heights: Custom Settings** twirl down
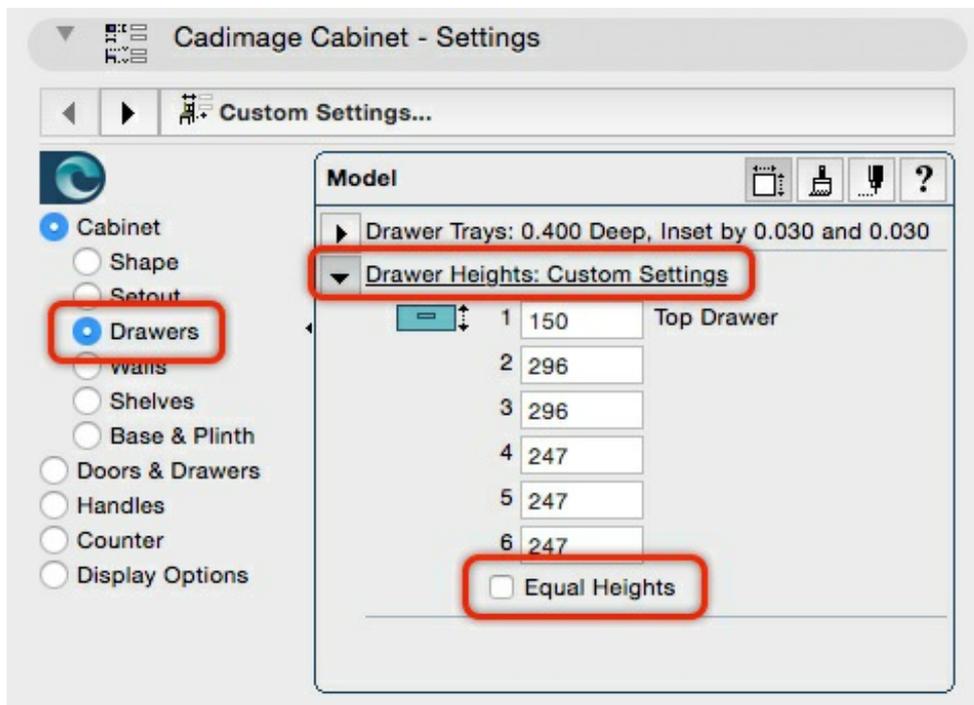
3. **Uncheck** the '**Equal Heights**' option

4. Enter the desired **drawer heights**
In this example the unit height is 741mm so the drawers are set as 150, 296 and 296mm.

TIP: As we have only chosen to place three drawers in the cabinet, we only need to set the heights for drawers 1, 2 and 3 (4, 5, and 6 can be ignored).