

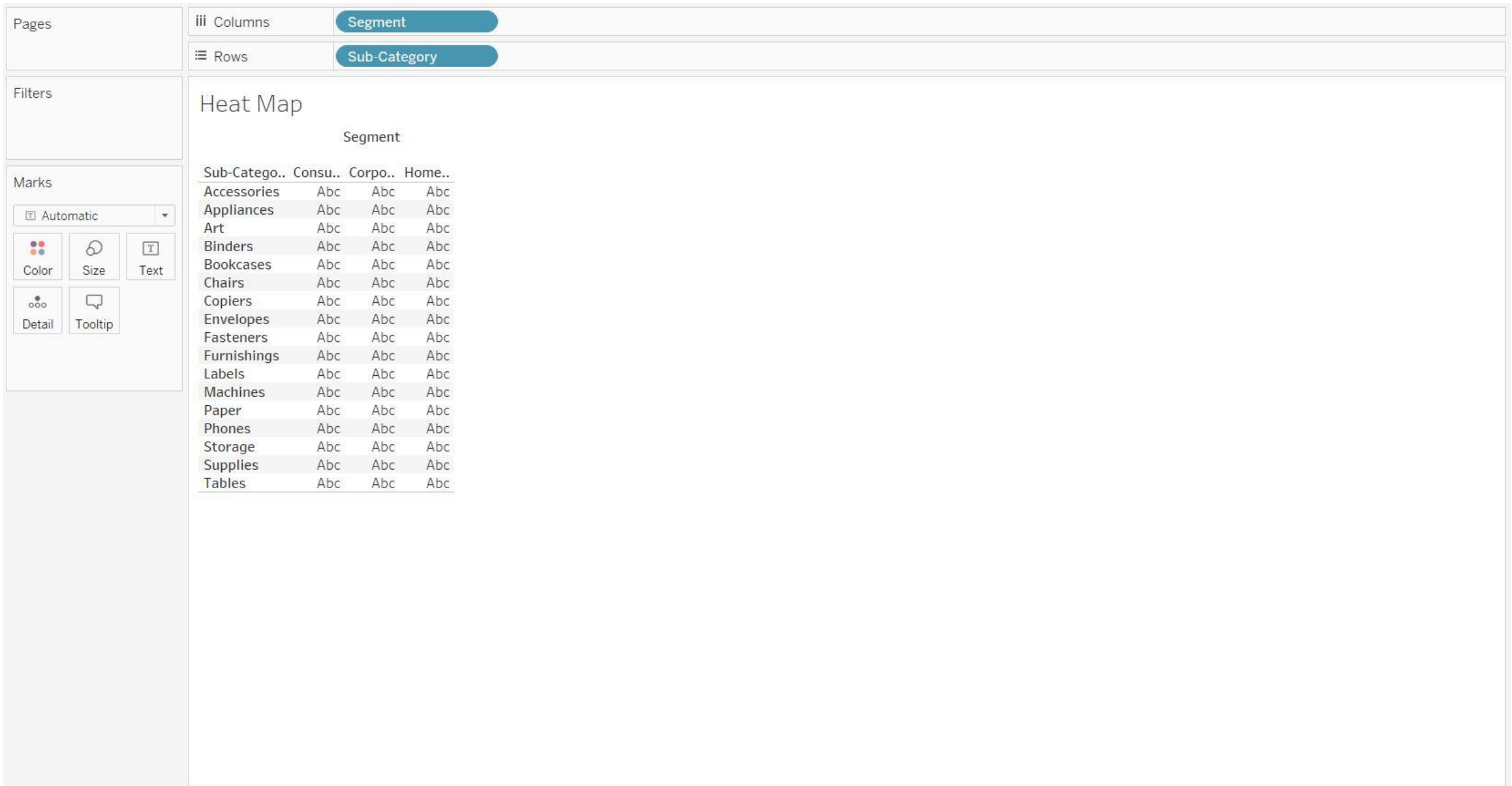
# STEPS FOR CREATING A HEAT MAP

**STEP 1:** Drag and drop any dimension e.g.: **Sub-Category** to the **Rows** or **Columns** Shelf

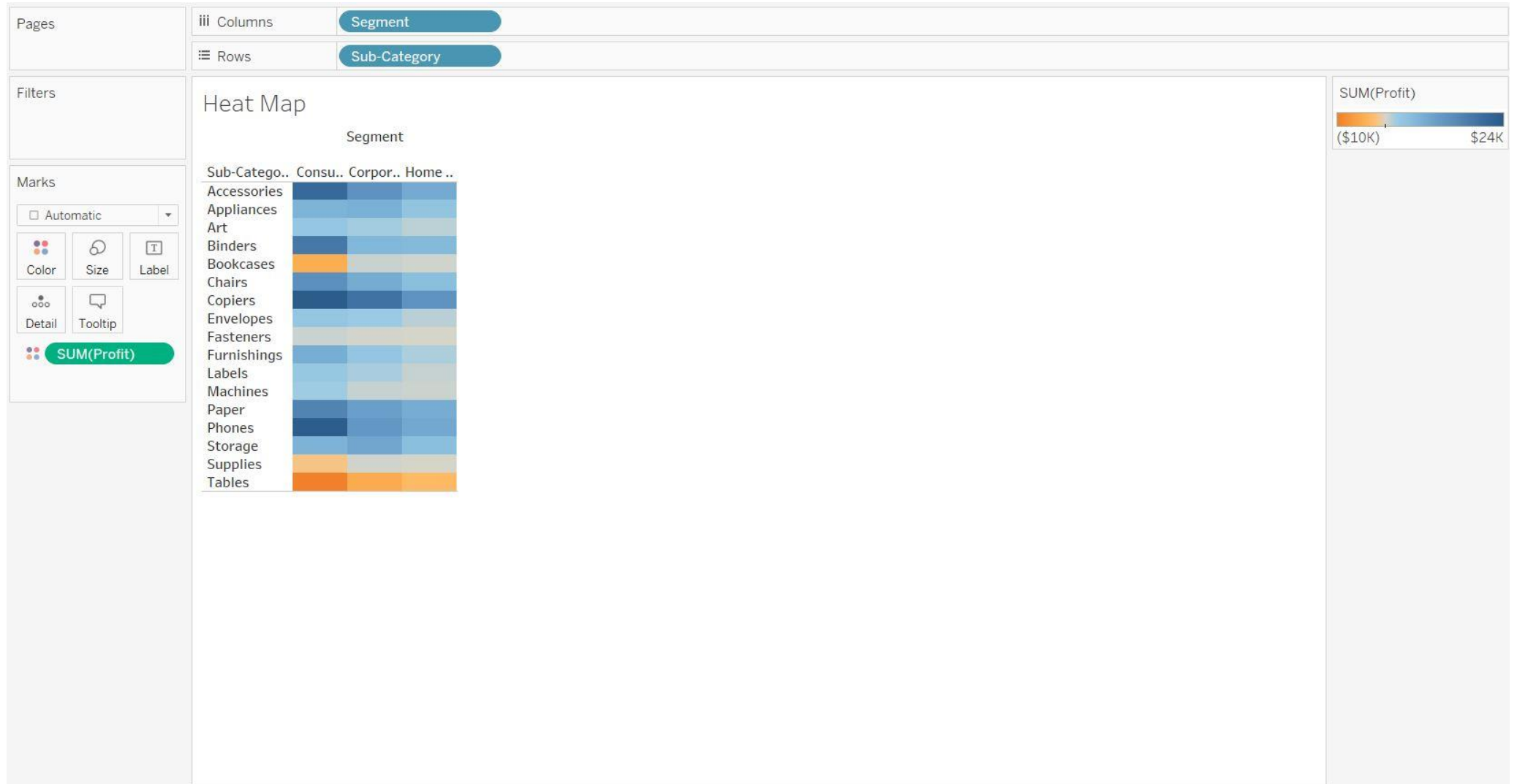
The screenshot shows the Tableau interface. On the left sidebar, the 'Columns' shelf is empty, and the 'Rows' shelf contains the 'Sub-Category' dimension. The 'Marks' card is set to 'Automatic'. The main view displays a Heat Map titled 'Heat Map' with 'Sub-Category' on the vertical axis. The data is organized into a list of categories, each followed by a series of 'Abc' values, representing a single data point for each category.

Sub-Category	Value
Accessories	Abc
Appliances	Abc
Art	Abc
Binders	Abc
Bookcases	Abc
Chairs	Abc
Copiers	Abc
Envelopes	Abc
Fasteners	Abc
Furnishings	Abc
Labels	Abc
Machines	Abc
Paper	Abc
Phones	Abc
Storage	Abc
Supplies	Abc
Tables	Abc

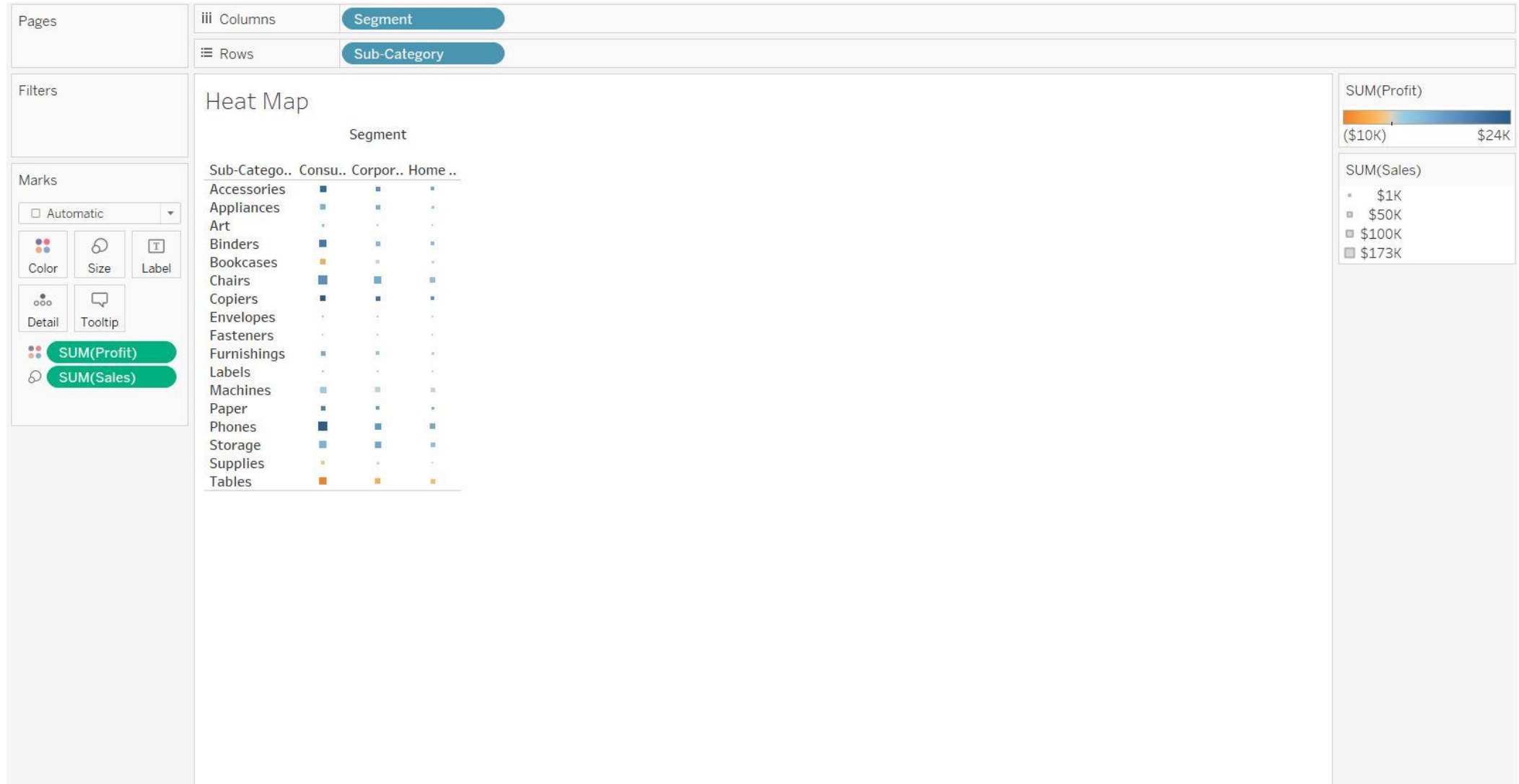
## STEP 2: Drag and drop the 2nd dimension e.g.: **Segment** to the **Columns** or **Rows** Shelf



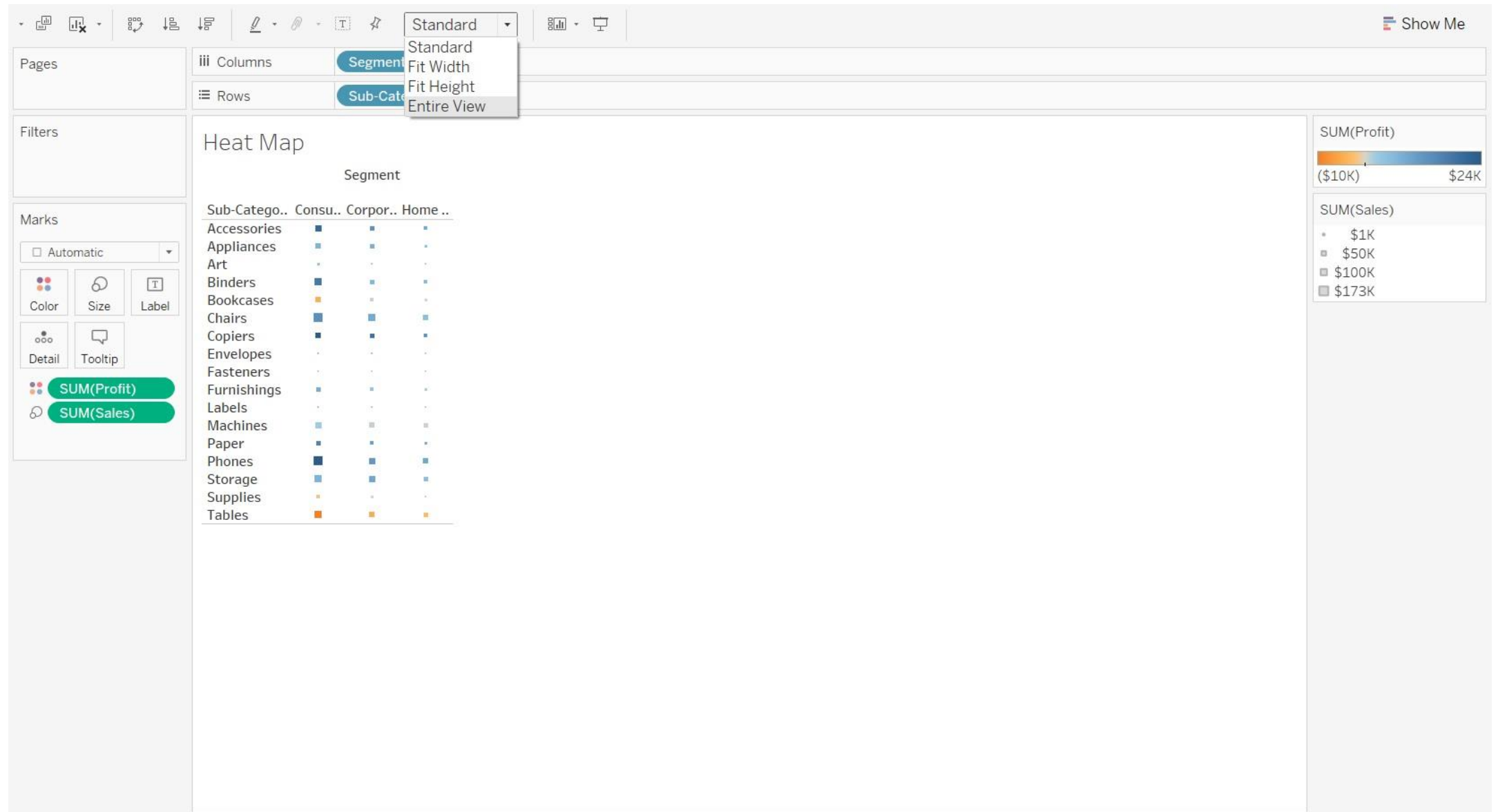
**STEP 3:** Drag and drop the 1st measure e.g.: **Profit** to **Color** on the **Marks** card  
Ensure that the Color Legend is present in the Top Right corner of View Area  
This is a Highlight Table



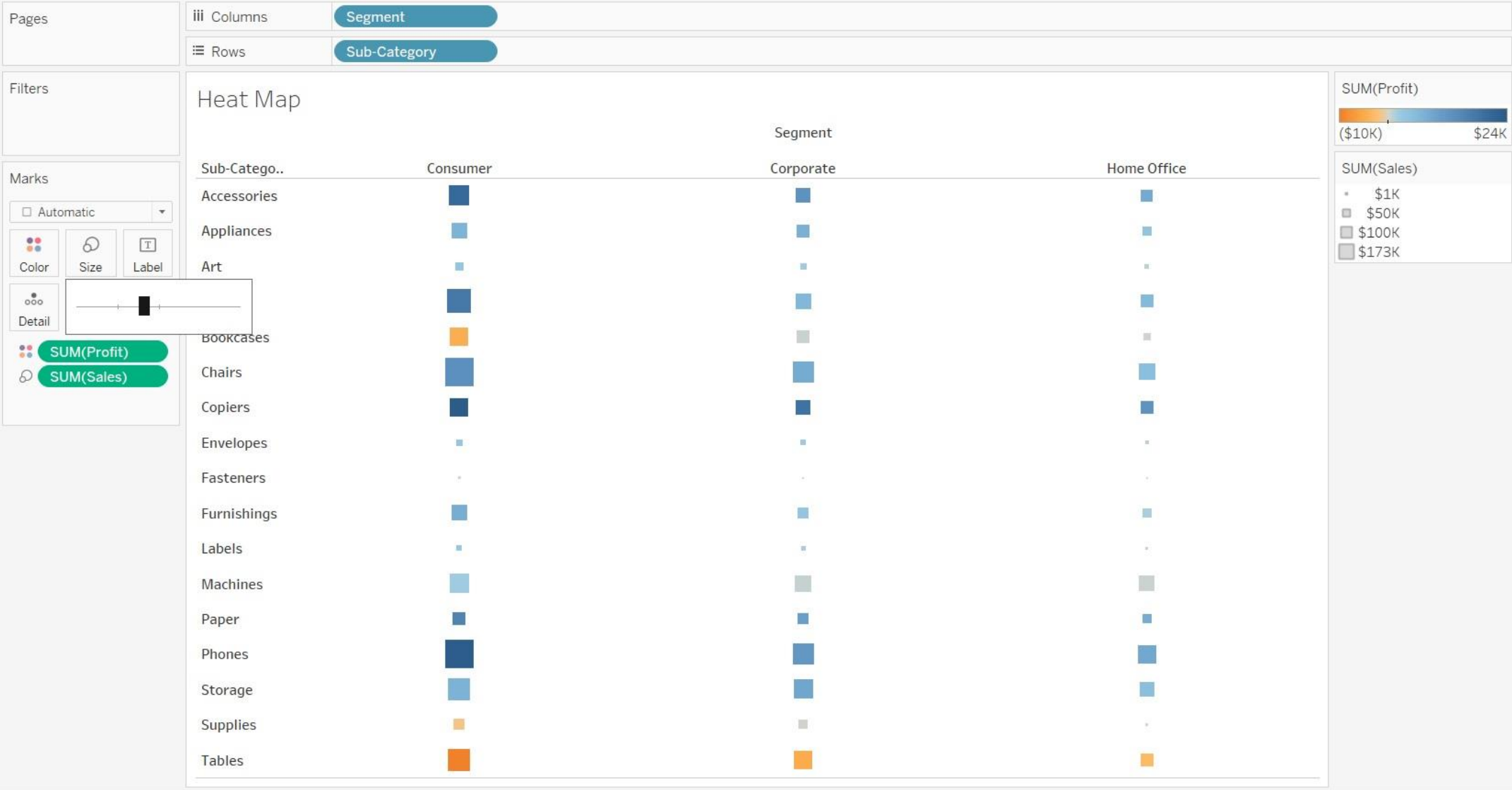
**STEP 4:** Drag and drop the 2nd measure e.g.: **Sales** to **Size** on the **Marks** card to control the size of the marks by the Sales measure



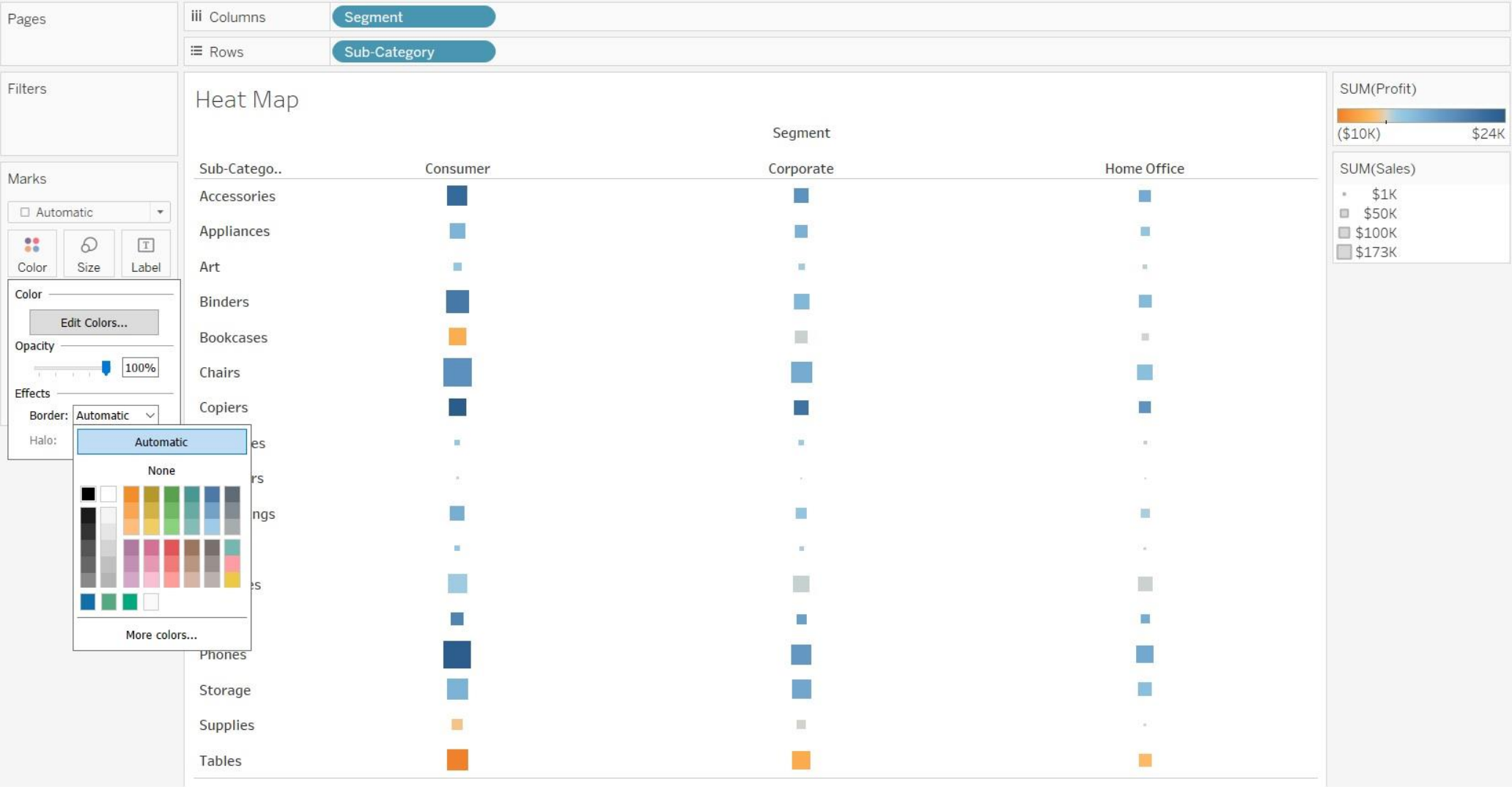
## STEP 5: To get a better view select the "Entire View" from the drop-down



**STEP 6:** To enlarge the marks, click **Size** on the **Marks** card to display a size slider  
Drag the slider to the right until the marks in the view are the optimal size



**STEP 7:** To add a **border**, click **Color** on the **Marks** card to display the Effects section  
Under **Border** select the required color



STEP 8: Now the heat map view is complete

