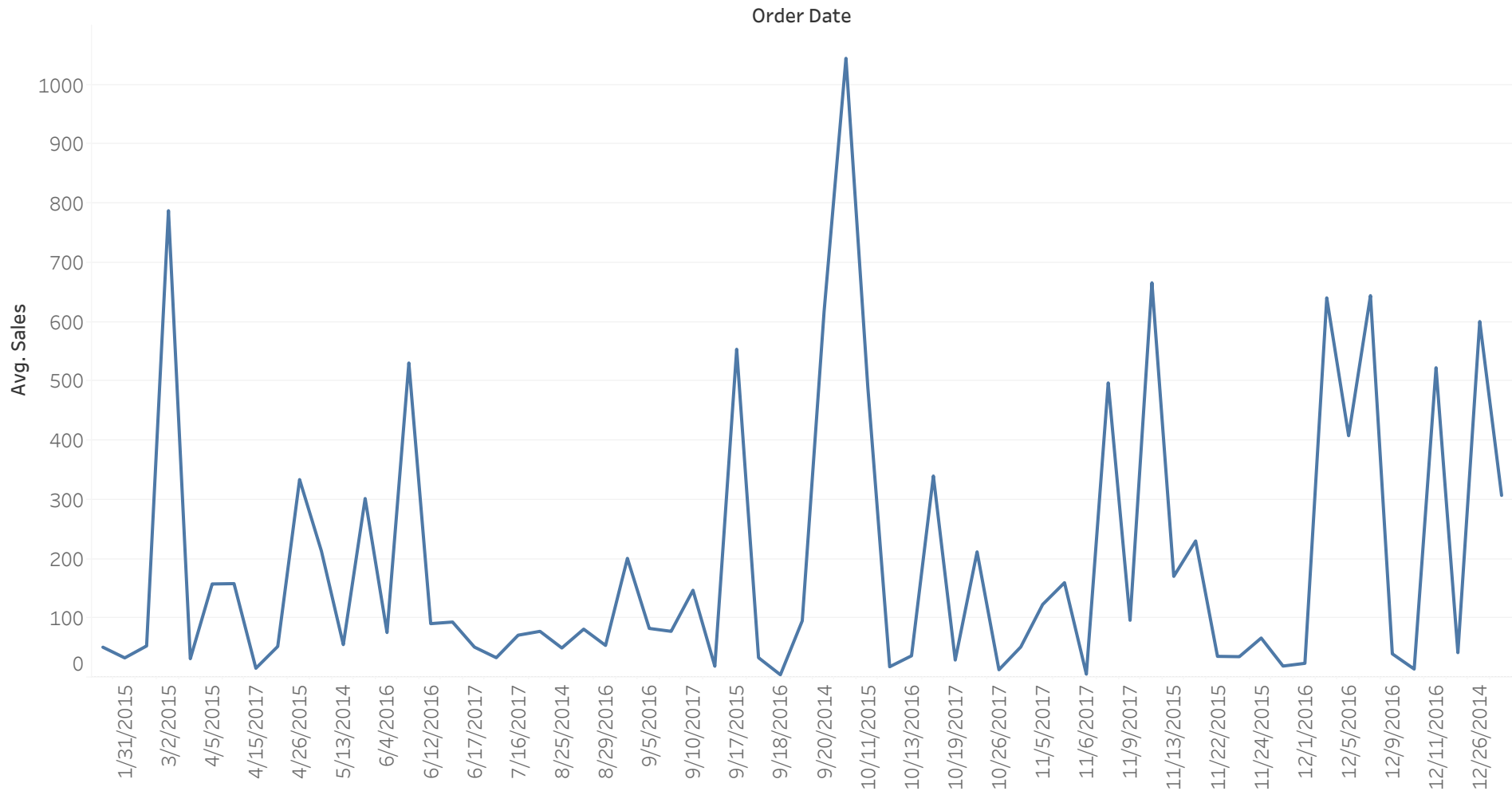


heatmap2



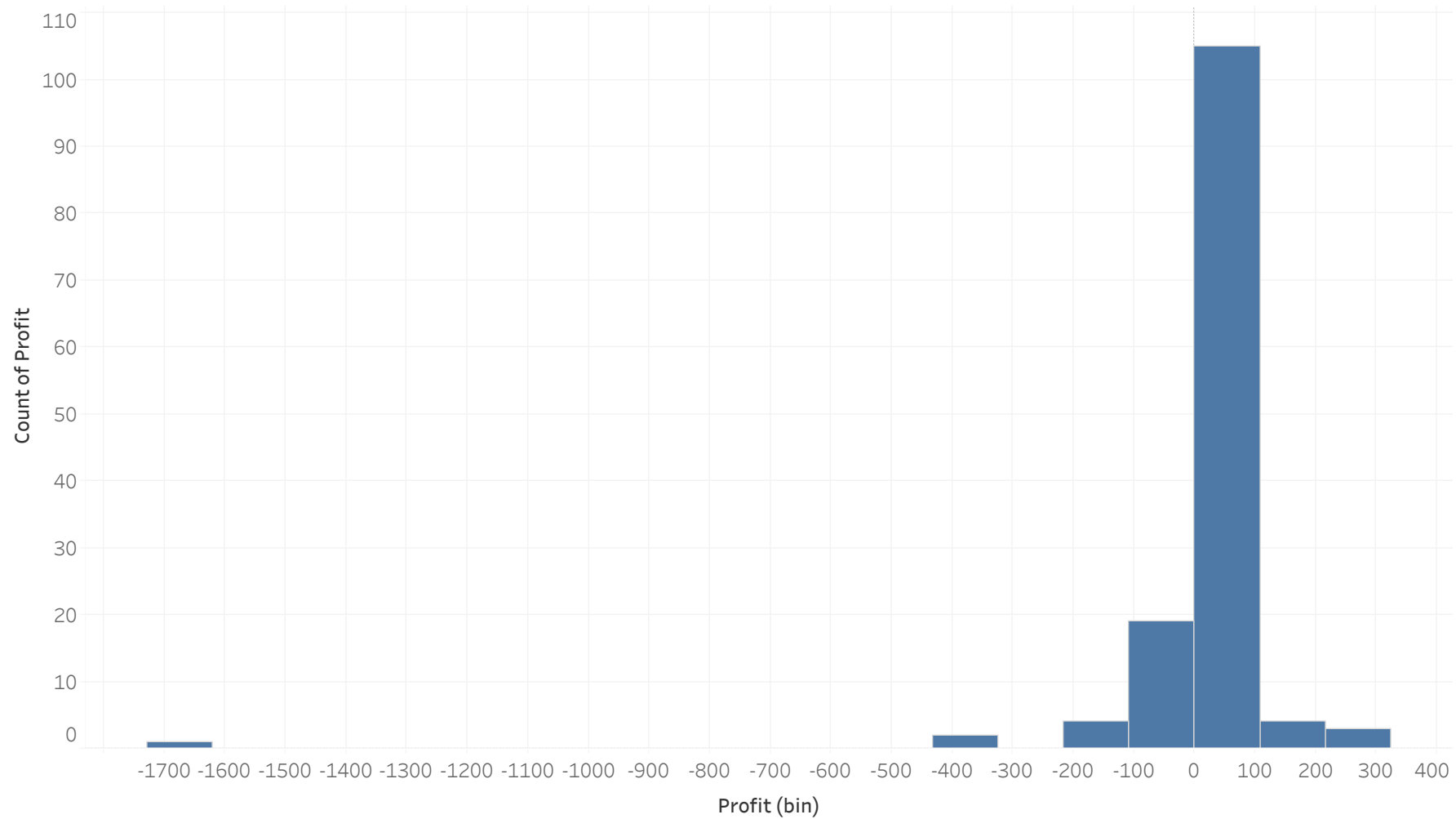
Sum of Sales (color) and sum of Profit (size) broken down by Region vs. Sub-Category.

line_chart



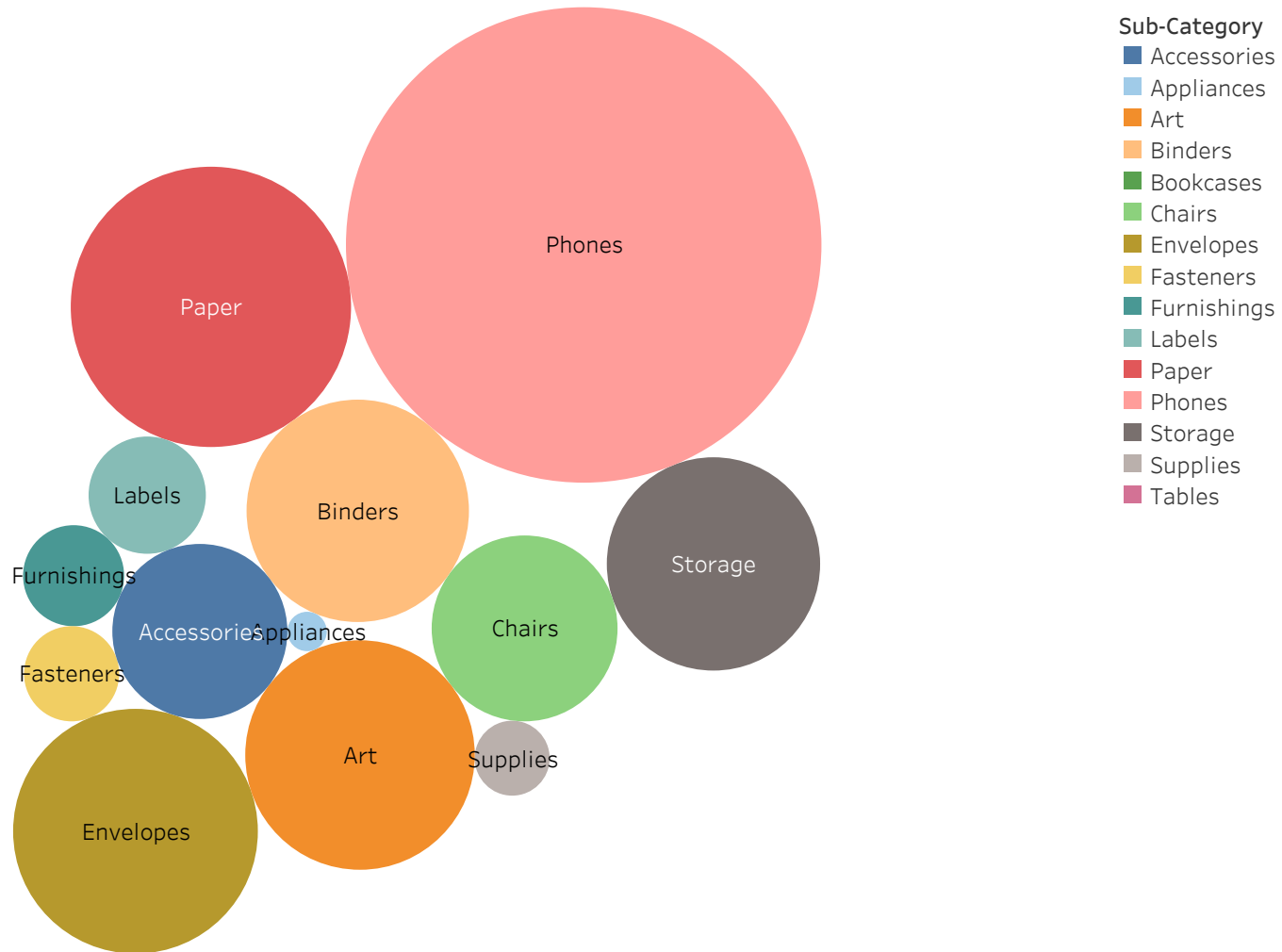
The trend of average of Sales for Order Date.

Histogram



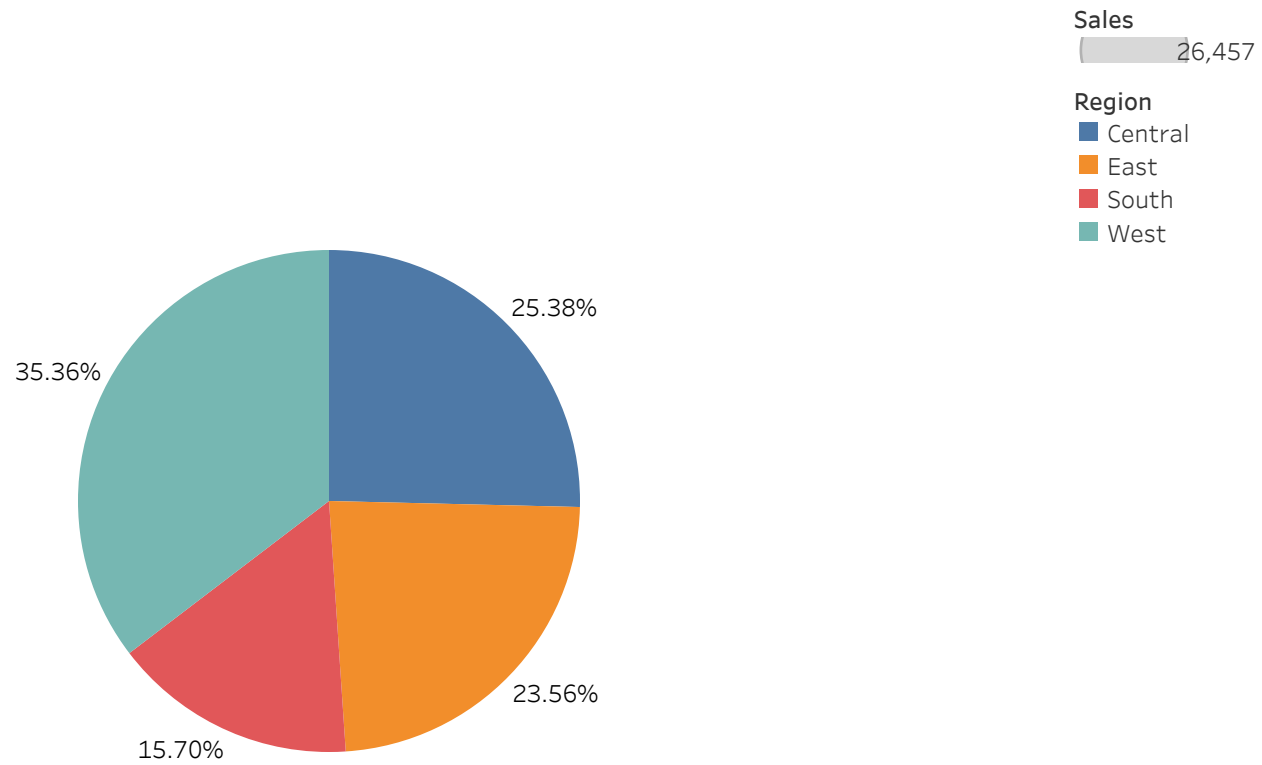
The trend of count of Profit for Profit (bin).

Bubble Chart



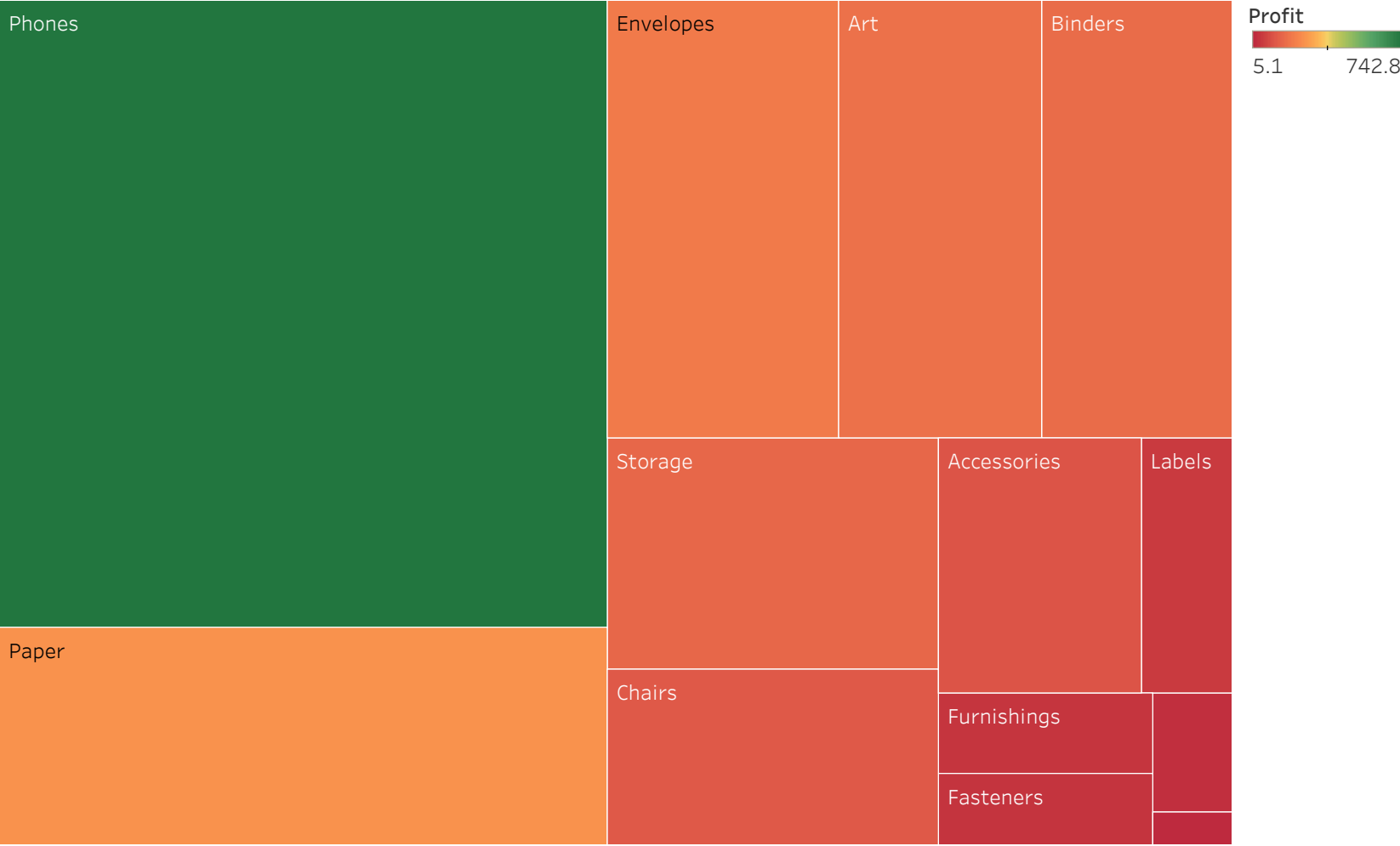
Sub-Category. Color shows details about Sub-Category. Size shows sum of Profit. The marks are labeled by Sub-Category.

Pie chart



Region (color) and sum of Sales (size).

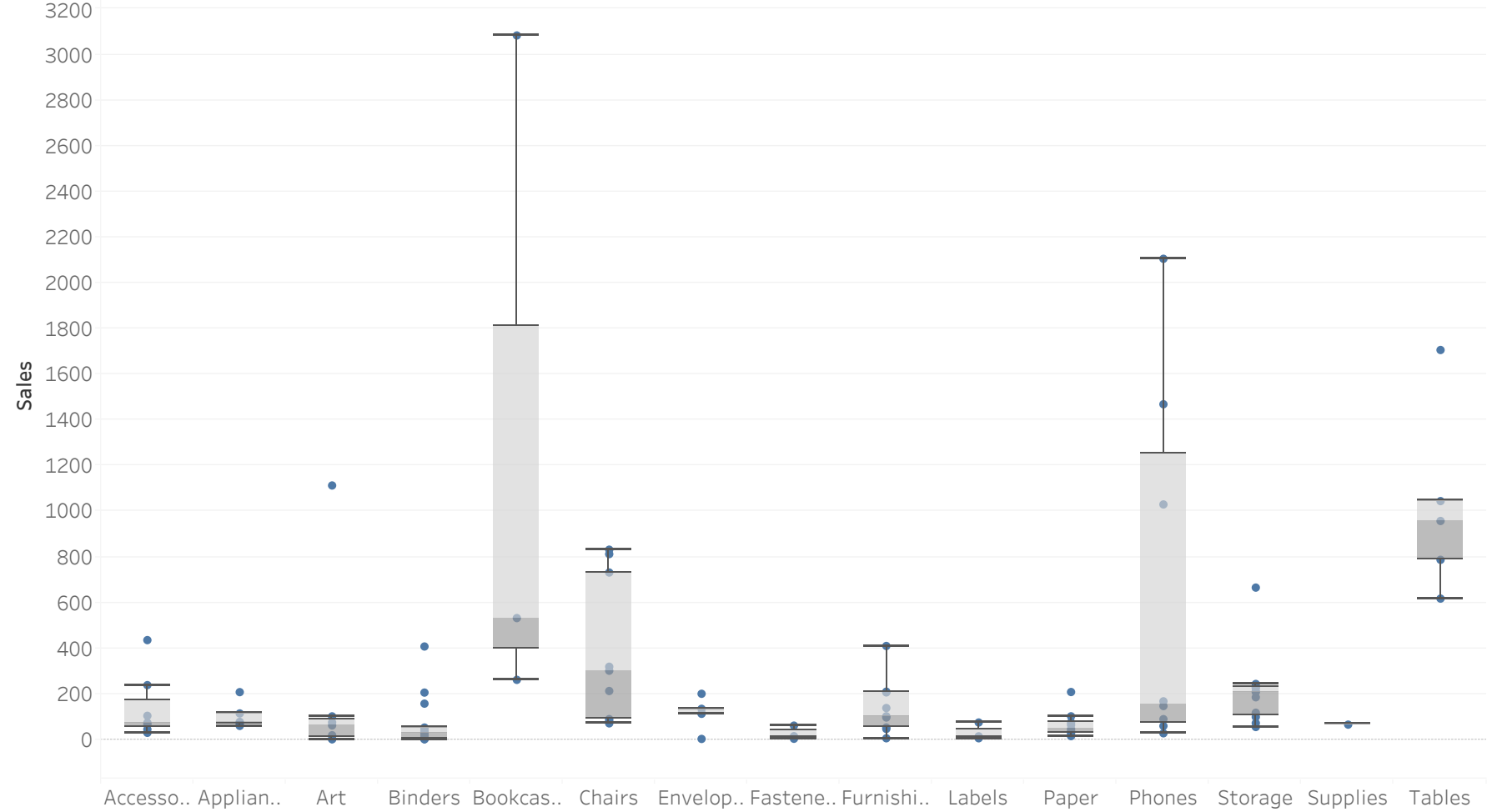
tree map



Sub-Category. Color shows sum of Profit. Size shows sum of Profit. The marks are labeled by Sub-Category. The view is filtered on sum of Profit, which includes greater than and or equal to 0.0 and keeps Null values.

Box Whisker Plot

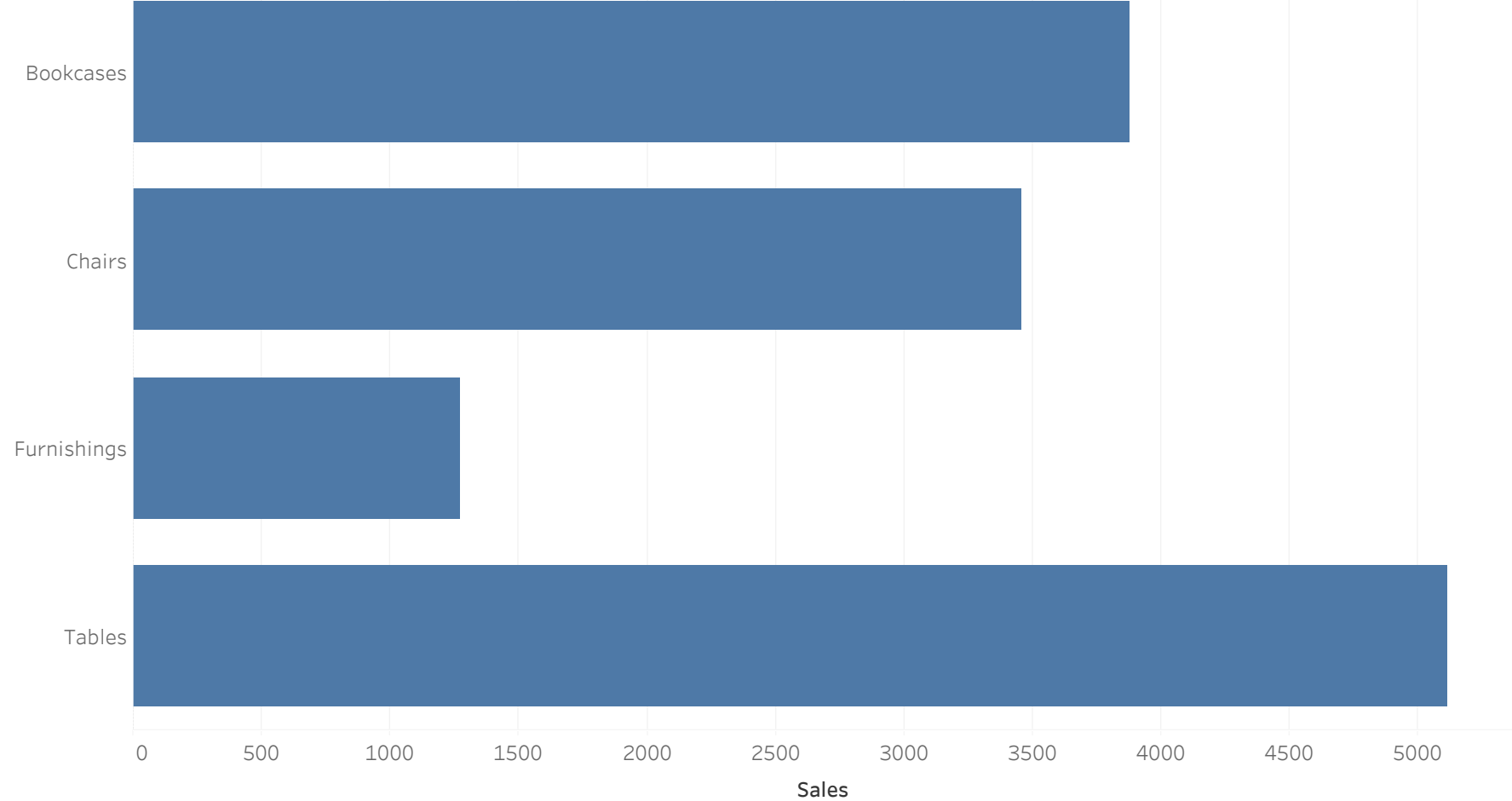
Sub-Category



Sum of Sales for each Sub-Category. Details are shown for State.

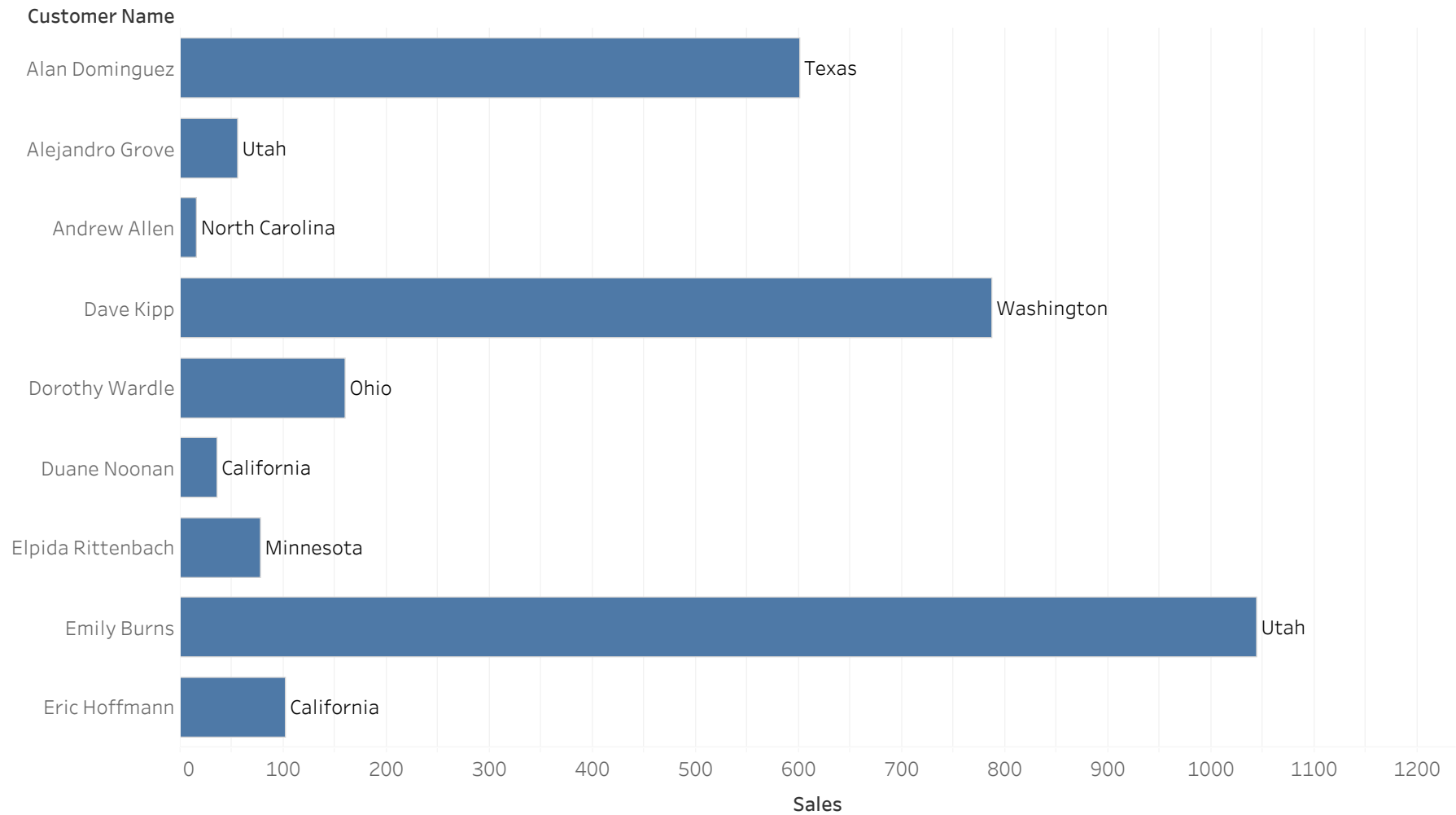
Context filter

Sub-Category



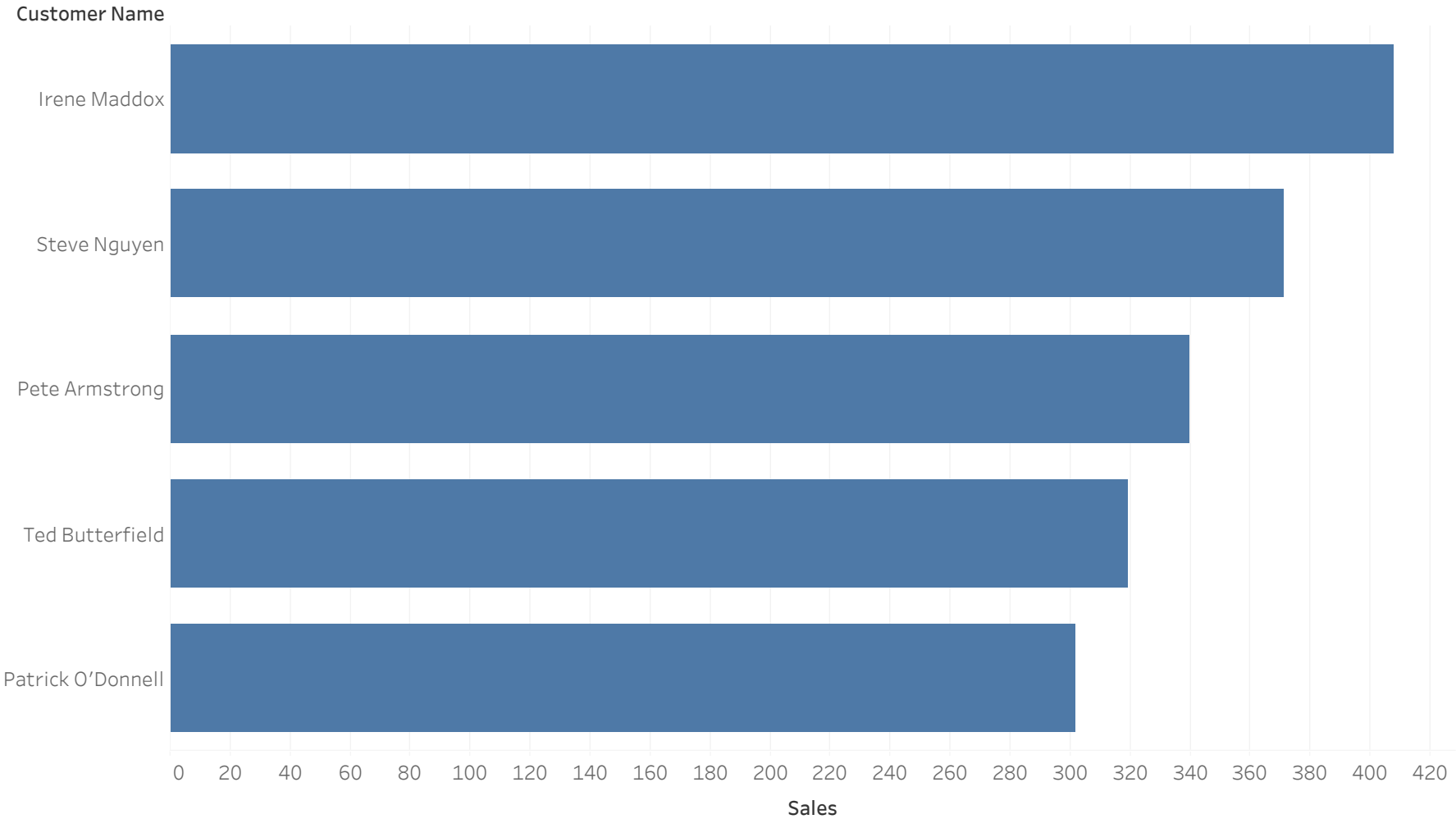
Sum of Sales for each Sub-Category. The context is filtered on Category, which keeps Furniture. The view is filtered on Sub-Category, which keeps Bookcases, Chairs, Furnishings and Tables.

Dimension Filter



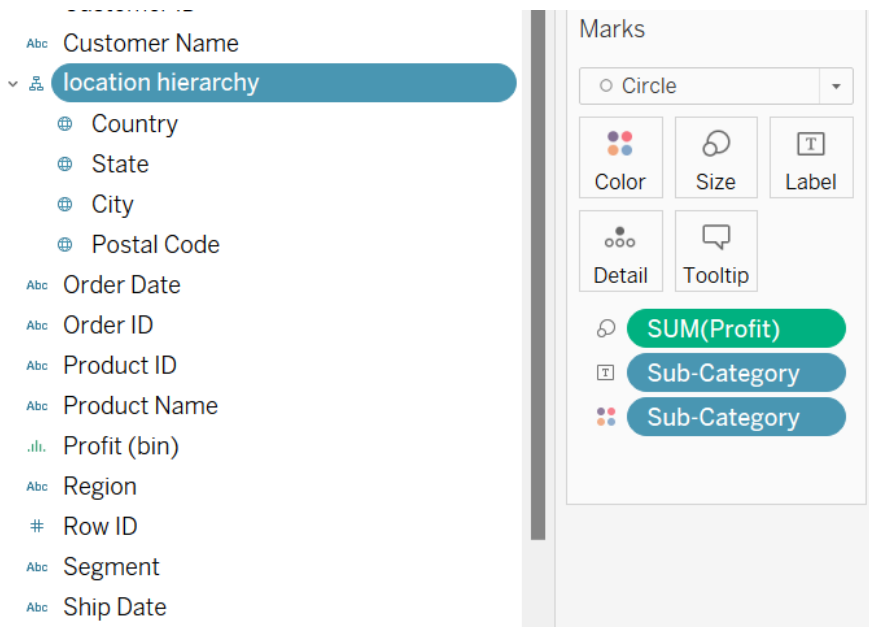
Sum of Sales for each Customer Name. The marks are labeled by State. The view is filtered on Customer Name, which keeps 9 of 64 members.

Measure Filter

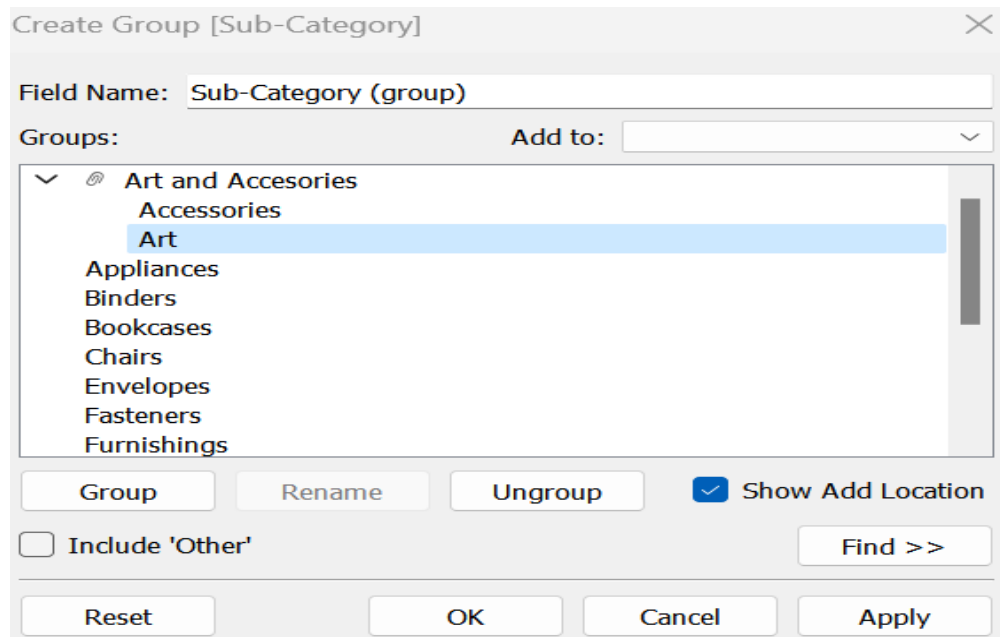


Sum of Sales for each Customer Name. The data is filtered on Sales, which ranges from 300 to 500.

Hierarchy:



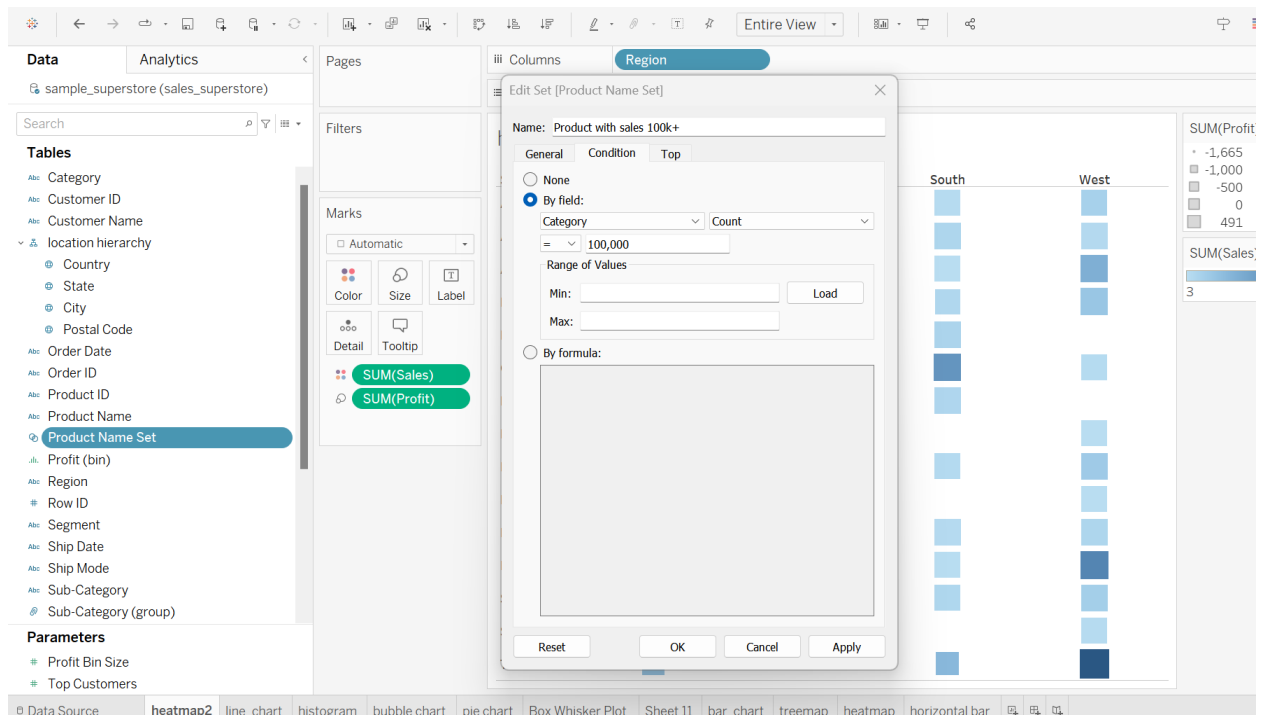
Group:



- Abc Segment
- Abc Ship Date
- Abc Ship Mode
- Abc Sub-Category
- Sub-Category (group)**
- Abc *Measure Names*
- # Discount
- # Profit
- # Quantity
- # Sales
- 🌐 *Latitude (generated)*
- 🌐 *Longitude (generated)*

Parameters

Set:



Tables

Category

Customer ID

Customer Name

location hierarchy

Country

State

City

Postal Code

Order Date

Order ID

Product ID

Product Name

Product with sales 100k+

Profit (bin)

Region

Row ID

Segment

Ship Date

Ship Mode

Sub-Category

Sub-Category (group)

Marks

Automatic



Color



Size



Label



Detail



Tooltip



SUM(Sales)



SUM(Profit)