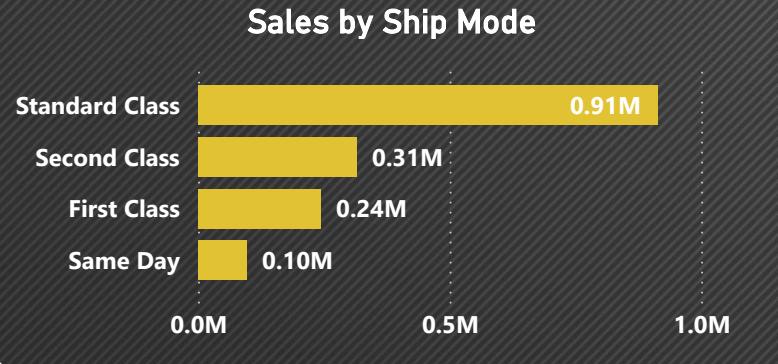


# Superstore Sales Analysis Dashboard



22K

## Orders



**Cards 21.99%**

COD 42.62%

**Online 35.38%**

2M

## Sales



175K

# Profit



**South 16.1%**

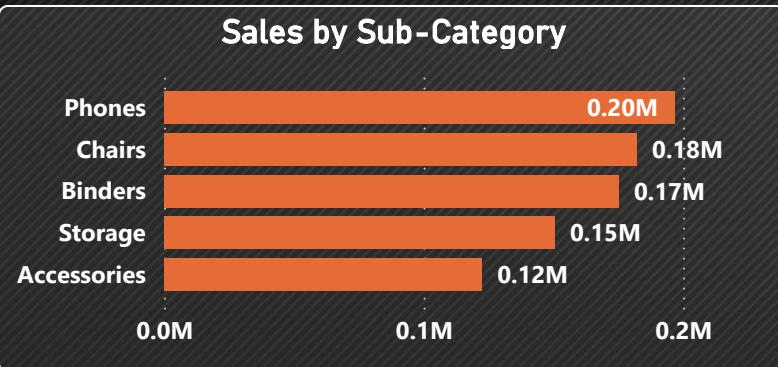
**West 33.37%**

al 21.78%

**East 28.75°**



## Sales by Sub-Category



4

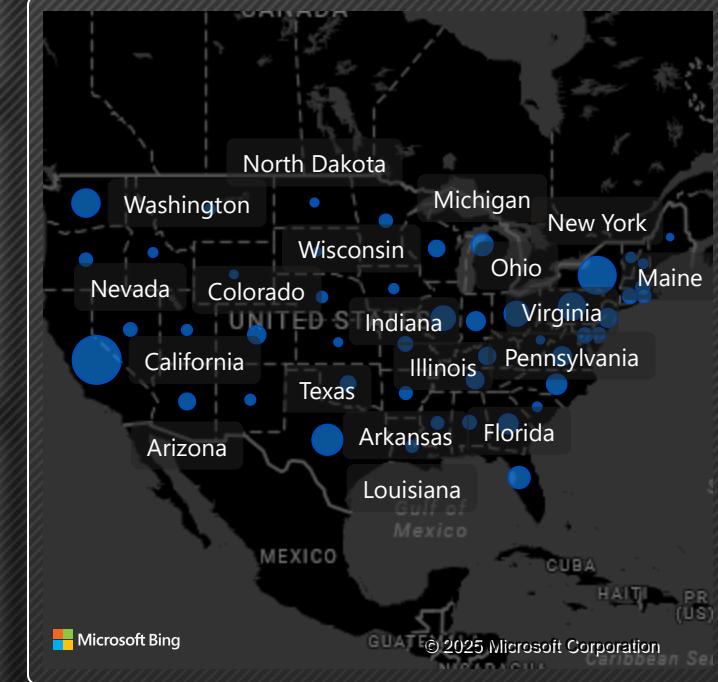
## Ship Days



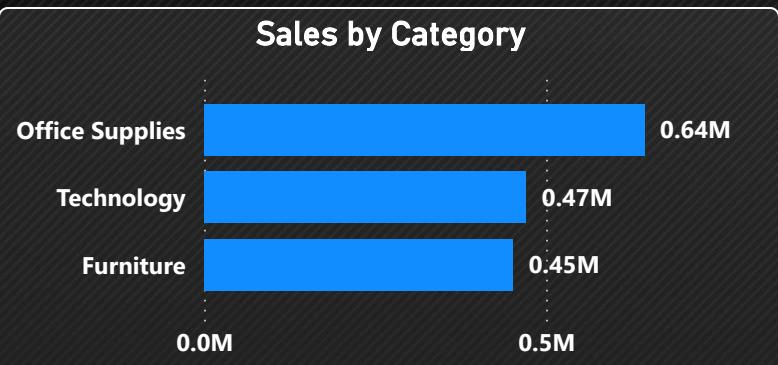
## **Home Office**

## Consumer

Incorporate 32.55%

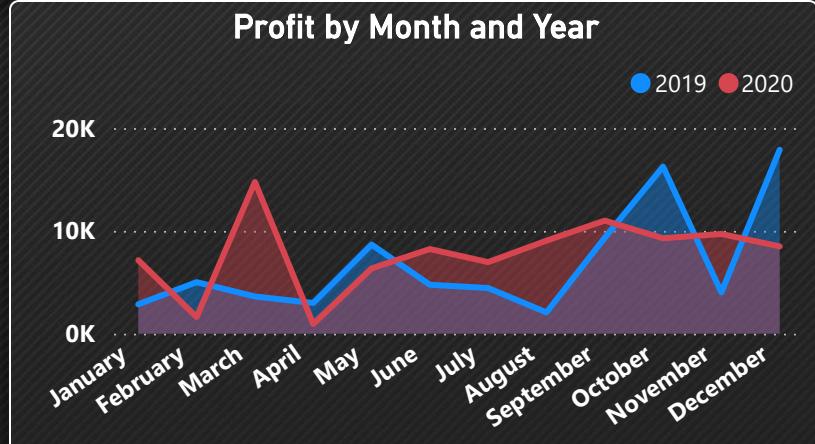


## Sales by Category



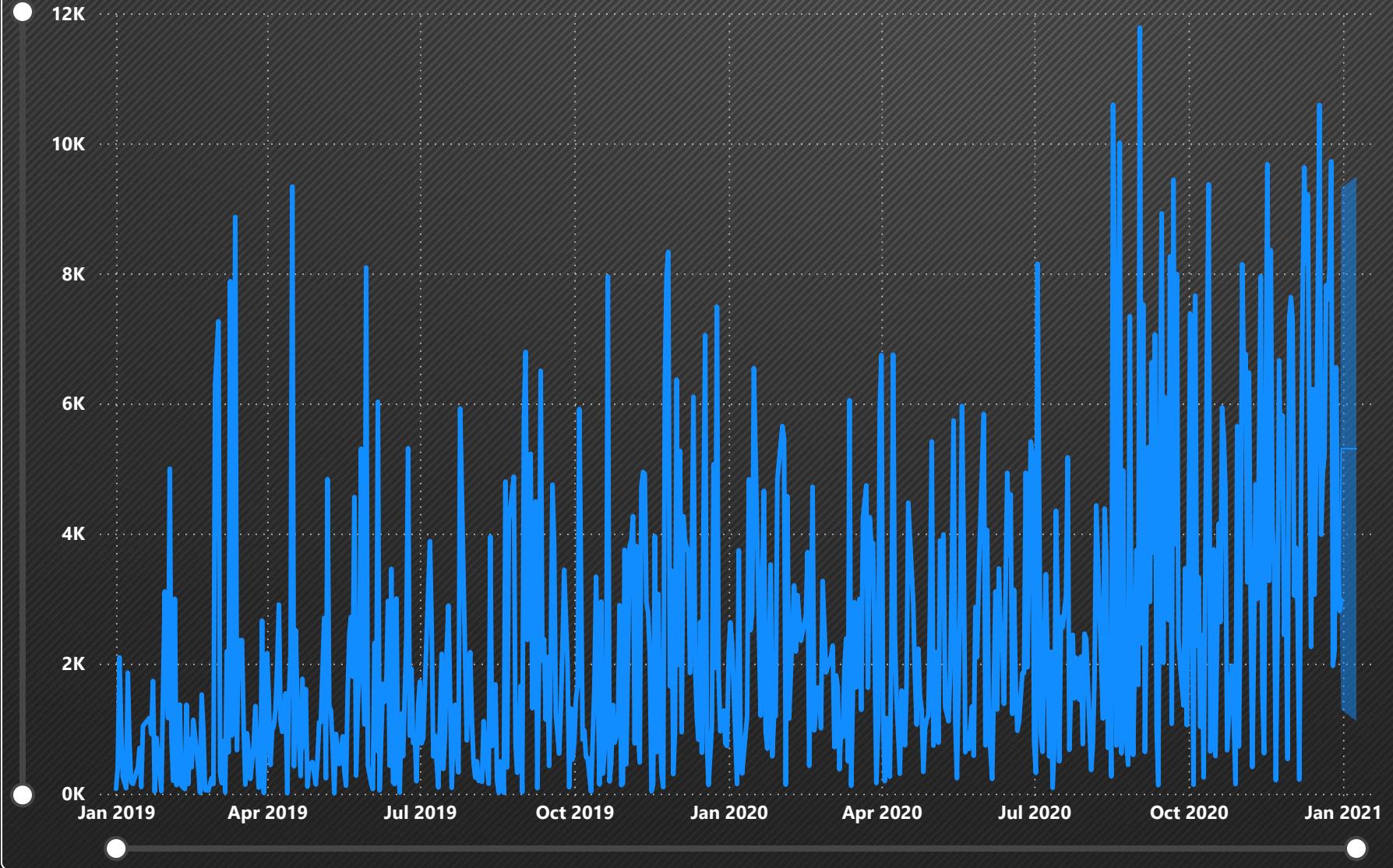
A stacked area chart illustrating monthly data across twelve months. The Y-axis represents values in millions, ranging from 0.0M to 0.2M. The chart features two data series: a lower series in yellow and an upper series in orange. The total value starts at approximately 0.03M in January, rises to about 0.05M by February, dips slightly in March, then fluctuates between 0.05M and 0.07M through June. In July, the orange segment disappears, leaving only the yellow segment at approximately 0.04M. The orange segment reappears in August, reaching a peak of about 0.08M in October. The total value continues to rise, reaching its highest point of approximately 0.15M by December.

| Month     | Yellow Series (M) | Orange Series (M) | Total (M) |
|-----------|-------------------|-------------------|-----------|
| January   | 0.03              | 0.00              | 0.03      |
| February  | 0.03              | 0.02              | 0.05      |
| March     | 0.04              | 0.01              | 0.05      |
| April     | 0.04              | 0.01              | 0.05      |
| May       | 0.04              | 0.02              | 0.06      |
| June      | 0.04              | 0.02              | 0.06      |
| July      | 0.04              | 0.00              | 0.04      |
| August    | 0.04              | 0.04              | 0.08      |
| September | 0.05              | 0.03              | 0.08      |
| October   | 0.06              | 0.02              | 0.08      |
| November  | 0.07              | 0.01              | 0.08      |
| December  | 0.08              | 0.07              | 0.15      |



# Sales by Order Date including Forecast for 15 Days

Sales by Order Date including Forecast for 15 Days



Sales by State

|              |       |
|--------------|-------|
| California   | 0.34M |
| New York     | 0.19M |
| Texas        | 0.12M |
| Washington   | 0.09M |
| Pennsylva... | 0.08M |
| Ohio         | 0.07M |
| Illinois     | 0.06M |
| Florida      | 0.05M |
| Michigan     | 0.05M |
| North Car... | 0.04M |
| Georgia      | 0.04M |
| Virginia     | 0.03M |
| New Jersey   | 0.03M |
| Indiana      | 0.03M |
| Colorado     | 0.03M |
| Tennessee    | 0.03M |
| Kentucky     | 0.02M |
| Arizona      | 0.02M |
| Wisconsin    | 0.02M |
| Oklahoma     | 0.02M |
| Maryland     | 0.02M |
| Connecticut  | 0.02M |
| Missouri     | 0.01M |
| Massachu...  | 0.01M |
| Rhode Isl... | 0.01M |
| Delaware     | 0.01M |
| Alabama      | 0.01M |
| Nevada       | 0.01M |
| Minnesota    | 0.01M |