

# **Tableau Sales & Customer Report**

## **Sales & Customer Dashboard Outline**

#### **Introduction:**

User story outlines the specifications for building two dashboards using tableau to help stakeholders, including sales managers and executives, to analyze sales performance and customers.

## **Sales Dashboard | Requirements**

#### **Dashboard Purpose**

The purpose of the sales dashboard is to present an overview of the sales metrics and trends in order to analyze YoY sales performance and understand sales trends.

#### **Key Requirements**

#### **KPI Overview**

~ Display a summary of **total sales, profits and quantity** for the **current year** and the **previous year**.

#### **Sales Trends**

~ Present the data for each **KPI monthly** for both the **current** and the **previous** year

~ Identify **months** with the **highest** and **lowest sales** and make them easy to recognize

#### **Product Subcategory Comparison**

- ~Compare **sales performance** by different subcategories for the current year and the previous year.
- ~ Include a **comparison of sales with profit.**

#### **Weekly Trends for Sales & Profit**

- ~Present **weekly sales** and **profit** data for the **current year**.
- ~ Display the **average weekly values.**
- ~ Highlight weeks that are **above and below the average** to draw attention to sales & profit performance

## **Outline | Customers**

#### **Dashboard purpose**

The customer aims to provide an overview of **customer data, trends and behaviors.** It will help marketing teams and management to understand customer segments and improve customer satisfaction.

#### **Key Requirements:**

#### **KPI Overview**

Display a summary of **total numbers of customers**, **total sales per customer** and **total number of orders** for the **current year** and the **previous year**.

#### **Customer Trends**

- Present the data for each **KPI monthly** for both the **current year** and the **previous year**.
- Identify **months** with **highest** and **lowest** sales and make them easy to recognize.

#### **Customer distribution by Number of Orders**

Represent the distribution of customers based onto the number of orders they have placed to provide insights into customer behavior, loyalty and engagement.

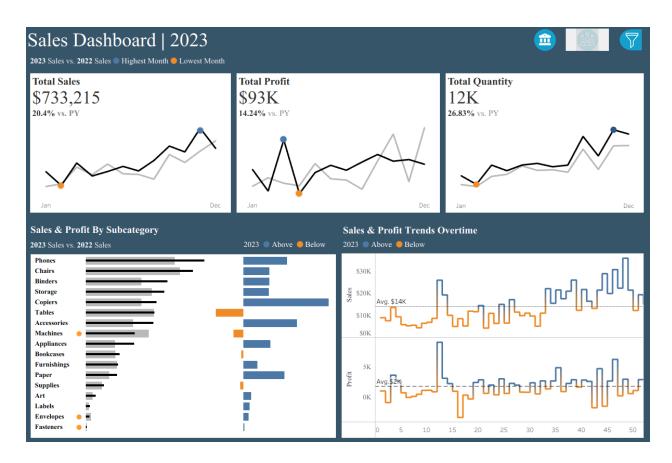
#### **Top 10 Customers By Profit**

• Present the top **10 customers** who have generated the **highest profits** for the company.

Show additional information like **rank**, **number of orders**, **currents sales**, **current profit** and the **last order** date.

## **Completed Interactive Dashboard**

## Sales



#### Customer



## Filter

