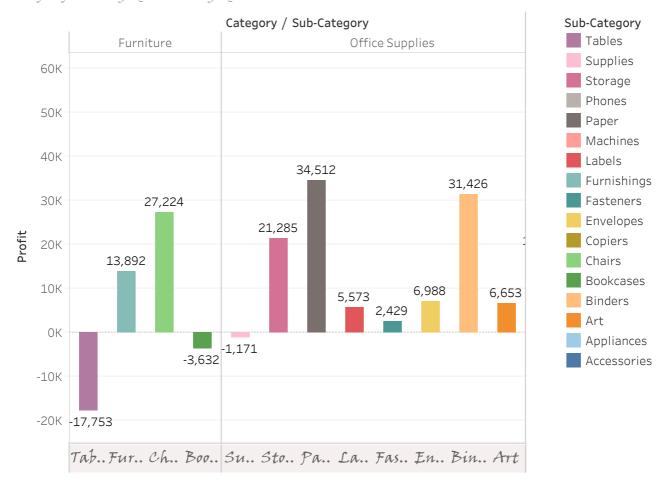
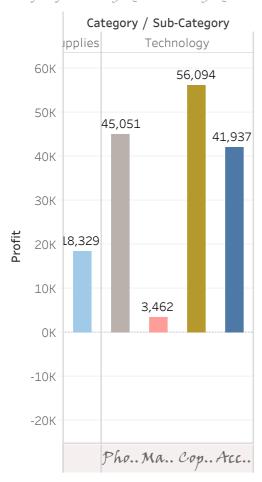
Profit of subcategory with category



Sum of Profit for each Sub-Category broken down by Category. Color shows details about Sub-Category. The marks are labeled by sum of Profit. Details are shown for Sub-Category. The view is filtered on Sub-Category, which keeps 17 of 17 members.

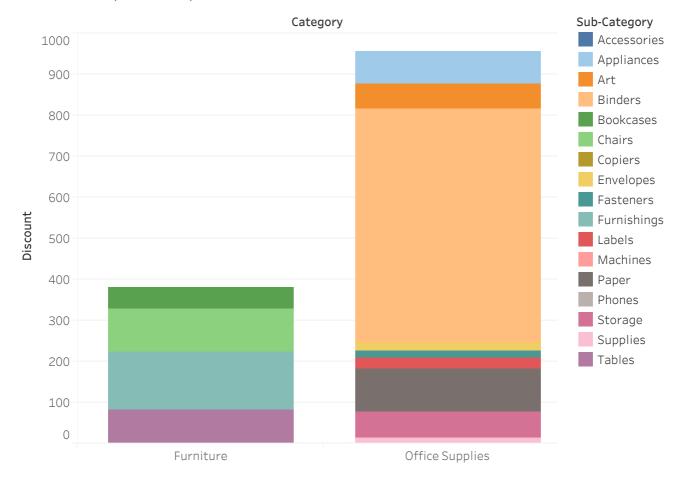
Profit of subcategory with category





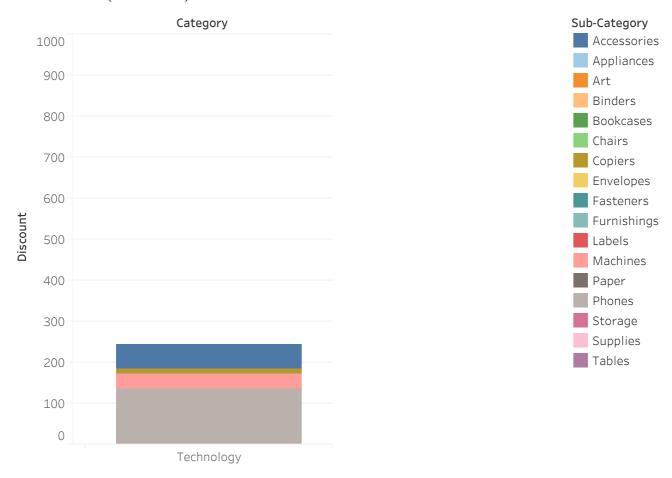
Sum of Profit for each Sub-Category broken down by Category. Color shows details about Sub-Category. The marks are labeled by sum of Profit. Details are shown for Sub-Category. The view is filtered on Sub-Category, which keeps 17 of 17 members.

Bar chart(vertical)



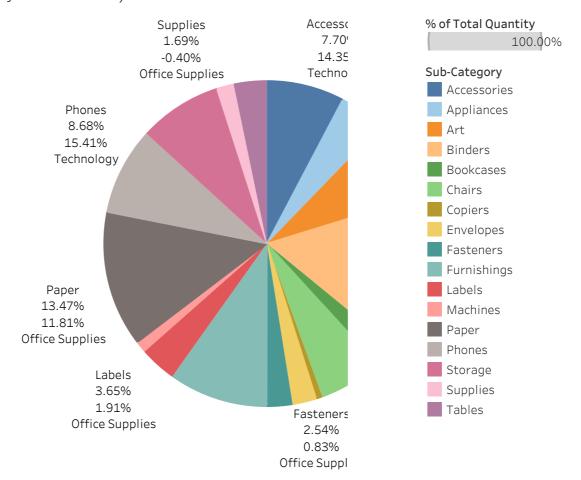
Sum of Discount for each Category. Color shows details about Sub-Category. Details are shown for Sub-Category.

Bar chart(vertical)



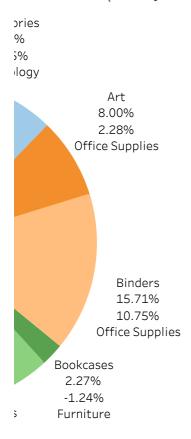
Sum of Discount for each Category. Color shows details about Sub-Category. Details are shown for Sub-Category.

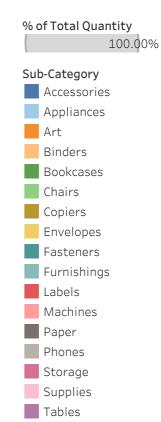
Pie Chart(many dimension)



Sub-Category, % of Total Quantity, % of Total Profit and Category. Color shows details about Sub-Category. Size shows % of Total Quantity. The marks are labeled by Sub-Category, % of Total Quantity, % of Total Profit and Category. Percents are based on each row of the table.

Pie Chart(many dimension)

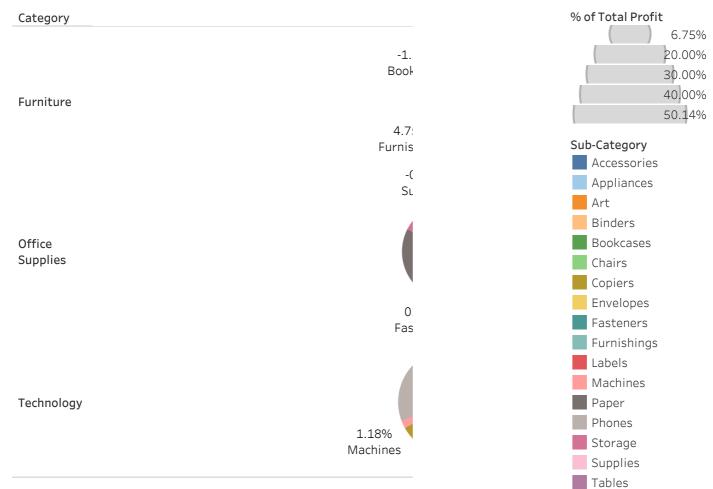




ies

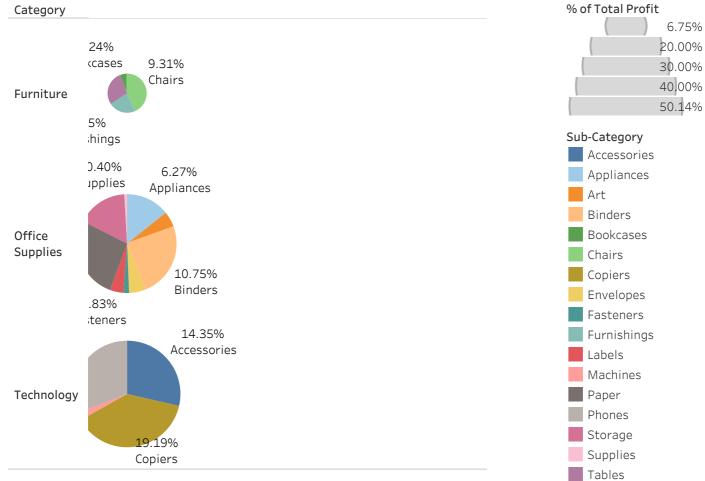
Sub-Category, % of Total Quantity, % of Total Profit and Category. Color shows details about Sub-Category. Size shows % of Total Quantity. The marks are labeled by Sub-Category, % of Total Quantity, % of Total Profit and Category. Percents are based on each row of the table.

Pie chart(multiple)



% of Total Profit and Sub-Category broken down by Category. Color shows details about Sub-Category. Size shows % of Total Profit. The marks are labeled by % of Total Profit and Sub-Category. Percents are based on the whole table.

Pie chart(multiple)



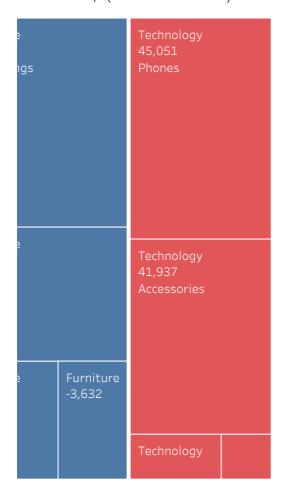
% of Total Profit and Sub-Category broken down by Category. Color shows details about Sub-Category. Size shows % of Total Profit. The marks are labeled by % of Total Profit and Sub-Category. Percents are based on the whole table.

Treemap(2 dimension)

Office Supplies 31,426 Binders	Office Supplies 21,285 Storage	Office Supplies 6,653 Art	Furniture 13,892 Furnishir	Category Office Supplies Furniture Technology
Office Supplies 34,512 Paper	Office Supplies 18,329 Appliances Office Supplies	Office Office	Chairs Chairs Furniture -17,753	
	5,573 Labels	Office Supplies -1,171	Tables	

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

Treemap(2 dimension)



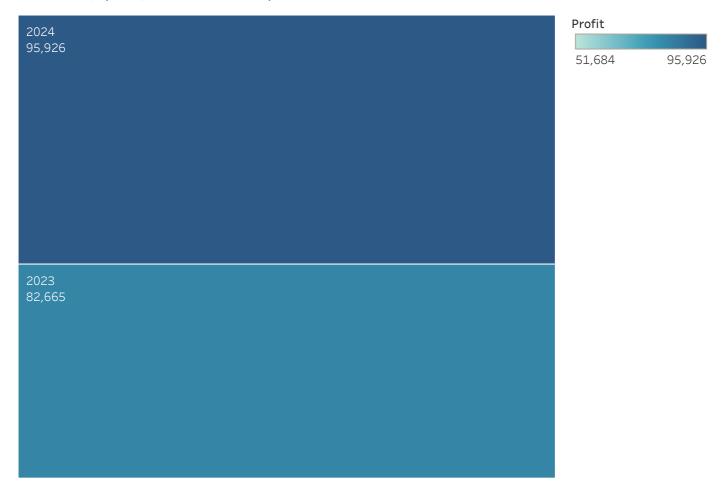
Category, sum of Profit and Sub-Category. Color shows details about Category. Size shows sum of Quantity. The marks are labeled by Category, sum of Profit and Sub-Category.

Category

Office SuppliesFurniture

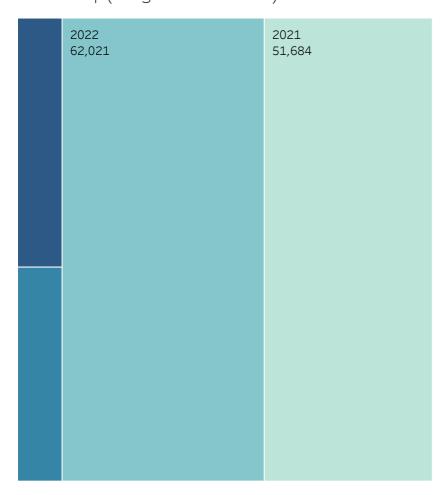
Technology

Treemap(single dimension)



Order Date Year and sum of Profit. Color shows sum of Profit. Size shows sum of Profit. The marks are labeled by Order Date Year and sum of Profit.

Treemap(single dimension)



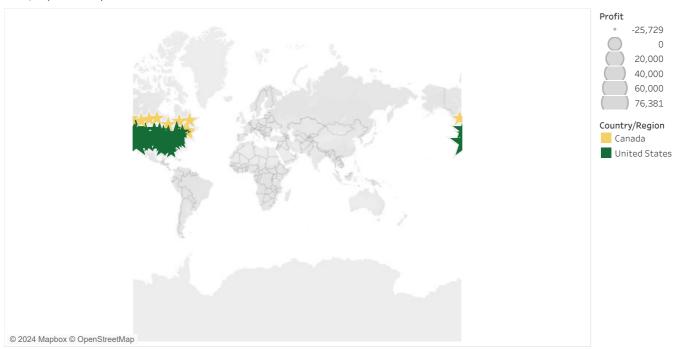
Profit

51,684

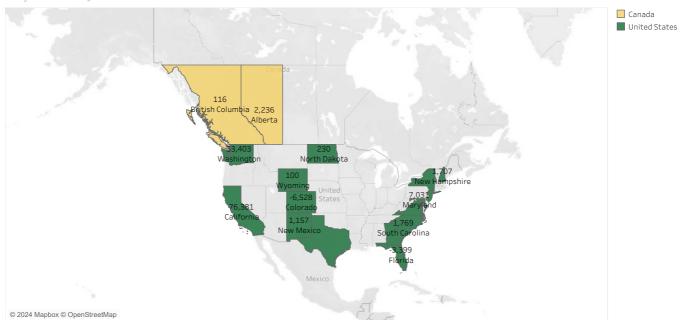
95,926

Order Date Year and sum of Profit. Color shows sum of Profit. Size shows sum of Profit. The marks are labeled by Order Date Year and sum of Profit.

maps(scatter)

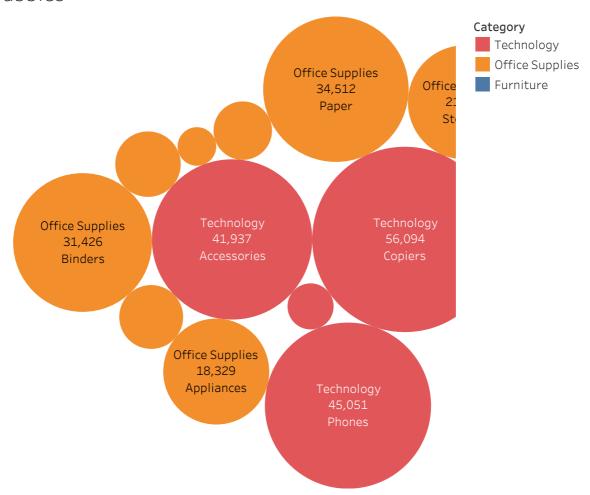


Brofit On Country and states



 $Map\ based\ on\ Longitude\ (generated)\ and\ Latitude\ (generated).\ Color\ shows\ details\ about\ Country/Region.\ The\ marks\ are\ labeled\ by\ sum\ of\ Profit\ and\ State/Province.$ Details\ are\ shown\ for\ State/Province.\ The\ view\ is\ filtered\ on\ State/Province,\ which\ keeps\ 18\ of\ 59\ members.

Packed bubbles



Category, sum of Profit and Sub-Category. Color shows details about Category. Size shows sum of Profit. The marks are labeled by Category, sum of Profit and Sub-Category. The view is filtered on sum of Profit, which includes greater than and or equal to 0 and keeps Null values.

Packed bubbles



Category, sum of Profit and Sub-Category. Color shows details about Category. Size shows sum of Profit. The marks are labeled by Category, sum of Profit and Sub-Category. The view is filtered on sum of Profit, which includes greater than and or equal to 0 and keeps Null values.

Category
Technology
Office Supplies
Furniture

Duplicate Crosstab

Category

Sub-Catego	Technology	Office Supplies	Furniture
Accessories	41,937		
Appliances		18,329	
Art		6,653	
Binders		31,426	
Chairs			27,224
Copiers	56,094		
Envelopes		6,988	
Fasteners		2,429	
Furnishings			13,892
Labels		5,573	
Machines	3,462		
Paper		34,512	
Phones	45,051		
Storage		21,285	

Sum of Profit broken down by Category vs. Sub-Category. The view is filtered on sum of Profit, which includes greater than and or equal to 0 and keeps Null values.

Text table

<u> Pategory</u>	<u>OSub-Pa</u>	<u>Quantity</u>	<u>Sales</u>
<u>Cechnolo</u>	<u> Popiers</u>	242	
	<u> Zhones</u>	3,357	
	<u>Accessori</u>	2,976	
	Machin	442	
	<u> Zaper</u>	5,207	
	<u> Sinders</u>	6,071	
<u>Office</u>	<u>Storage</u>	3,191	
	<u>Applianc</u>	1,750	
	<u> Envelop</u>	914	
	Art	3,092	
	<u> Rabels</u>	1,410	
	<u> Fasteners</u>	980	
	<u>Supplies</u>	653	
Surnitu	<u> Chairs</u>	2,431	
	Furnishi	3,799	
	Bookca	878	
	<u>Cables</u>	1,261	
Grand	Total	38,654	2,326,53

Quantity, Sales, Avg. Profit and Profit broken down by Category and Sub-Category.

Text table

<u> Category</u>	<u>Sub-Pa</u>	<u>Sales</u>	<u> Arg. Profit</u>	<u> Profit</u>
<u>Cechnolo</u>	<u>Popiers</u>	150,745	801	56,094
	<u> Zhones</u>	331,843	50	45,051
	<u>Accessori</u>	167,380	54	41,937
	<u> Machin</u>	189,925	30	3,462
	<u>Raper</u>	79,541	25	34,512
	<u> Sinders</u>	207,355	20	31,426
	<u>Storage</u>	224,645	25	21,285
	<u>Applianc</u>	108,213	39	18,329
Office	<u> Envelop</u>	16,528	27	6,988
	Art	27,659	8	6,653
	<u>Rabels</u>	12,695	15	5,573
	<u> Fasteners</u>	8,532	11	2,429
	<u>Supplies</u>	46,725	-6	-1,171
	<u> Chairs</u>	335,768	43	27,224
Surnitu	<u>Furnishi</u>	95,598	14	13,892
	Bookca	115,361	-16	-3,632
	<u>Cables</u>	208,020	-54	-17,753
Grand	Total	34	29	292,297

Quantity, Sales, Avg. Profit and Profit broken down by Category and Sub-Category.

Heatmap

Category	Sub-Category		Quantity
Furniture	Tables	-17,753	242
	Bookcases	-3,632	2 ,000
	Furnishings	13,892	4,000
	Chairs	27,224	6,071
Office Supplies	Supplies	-1,171	Duefit
	Fasteners	2,429	Profit
	Labels	5,573	-17,753 56,094
	Art	6,653	—
	Envelopes	6,988	-
	Appliances	18,329	=
	Storage	21,285	=
	Binders	31,426	
	Paper	34,512	
Technology	Machines	3,462	
	Accessories	41,937	
	Phones	45,051	
	Copiers	56,094	

 $Sum \ of \ Profit \ broken \ down \ by \ Category \ and \ Sub-Category. \ Color \ shows \ sum \ of \ Profit. \ Size \ shows \ sum \ of \ Quantity. \ The \ marks \ are \ labeled \ by \ sum \ of \ Profit.$

Heatmap

Category	Sub-Category	Quantity	
Furniture	Tables	• 242	
	Bookcases	2,000	
	Furnishings	4,000	
	Chairs	6,071	
Office Supplies	Supplies	Profit	
	Fasteners	Profit	
	Labels	-17,753 5	56,094
	Art		,
	Envelopes		
	Appliances		
	Storage		
	Binders		
	Paper		
Technology	Machines		
	Accessories		
	Phones		
	Copiers		

 $Sum \ of \ Profit \ broken \ down \ by \ Category \ and \ Sub-Category. \ Color \ shows \ sum \ of \ Profit. \ Size \ shows \ sum \ of \ Quantity. \ The \ marks \ are \ labeled \ by \ sum \ of \ Profit.$

Highlight

Category	Sub-Catego		Profit	
Furniture	Tables	-17,753		
	Bookcases	-3,632	-24,040	56,094
	Furnishings	13,892		
	Chairs	27,224		
Office	Supplies	-1,171		
Supplies	Fasteners	2,429		
	Labels	5,573		
	Art	6,653		
	Envelopes	6,988		
	Appliances	18,329		
	Storage	21,285		
	Binders	31,426		
	Paper	34,512		
Technology	Machines	3,462		
	Accessories	41,937		
	Phones	45,051		
	Copiers	56,094		

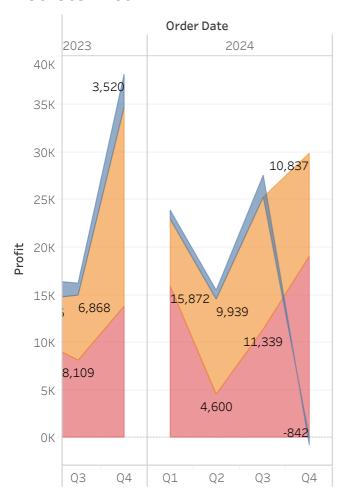
 $Sum \ of \ Profit \ broken \ down \ by \ Category \ and \ Sub-Category. \ Color \ shows \ sum \ of \ Profit. \ The \ marks \ are \ labeled \ by \ sum \ of \ Profit.$

Discrete Area



Sum of Profit for each Order Date Quarter broken down by Order Date Year. Color shows details about Category. The marks are labeled by sum of Profit.

Discrete Area



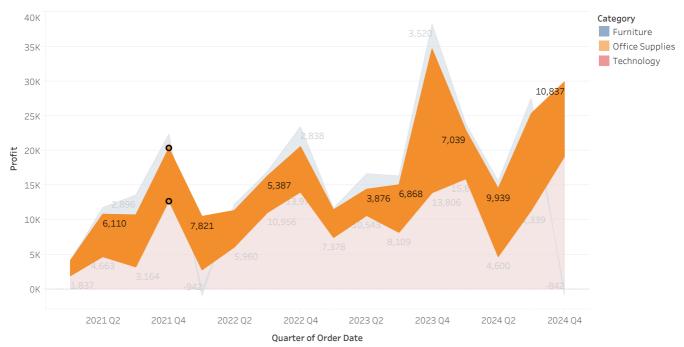
Sum of Profit for each Order Date Quarter broken down by Order Date Year. Color shows details about Category. The marks are labeled by sum of Profit.

Category
Furniture

Office Supplies

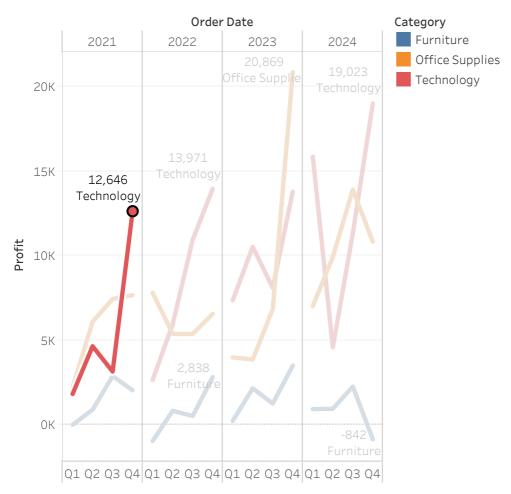
Technology

Continous Area chart



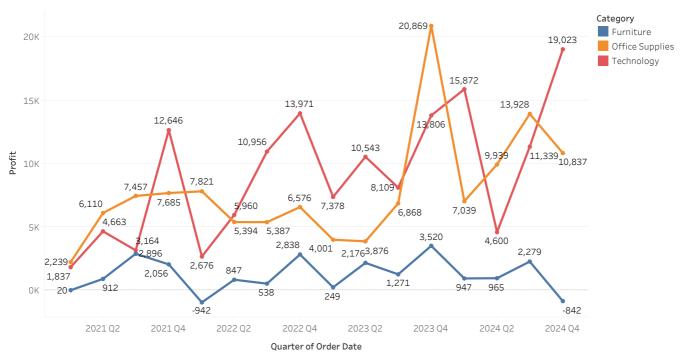
The plot of sum of Profit for Order Date Quarter. Color shows details about Category. The marks are labeled by sum of Profit.

Discrete line



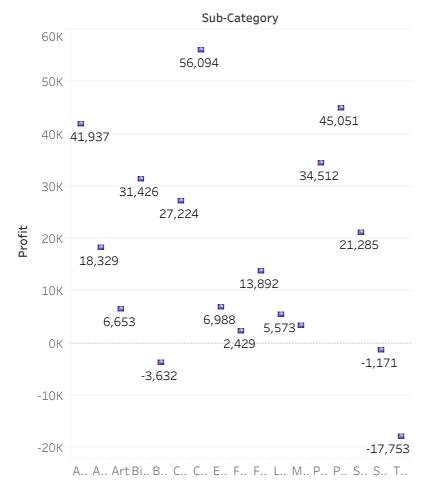
The trend of sum of Profit for Order Date Quarter broken down by Order Date Year. Color shows details about Category. The marks are labeled by sum of Profit and Category.

Continous line chart



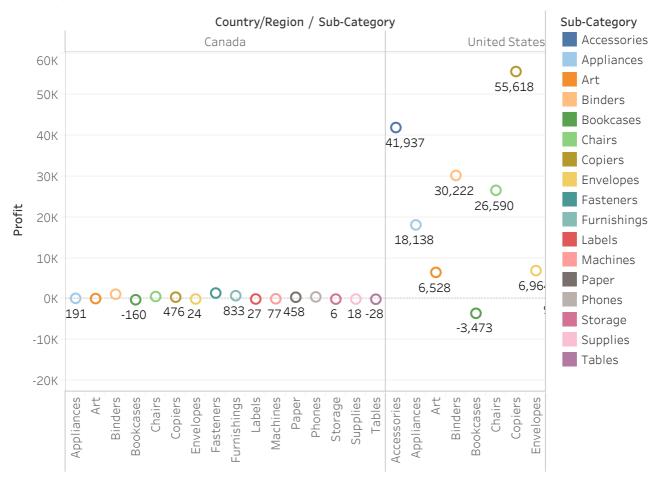
 $The trend of sum of Profit for Order \ Date \ Quarter. \ Color shows \ details \ about \ Category. \ The \ marks \ are \ labeled \ by \ sum \ of \ Profit.$

Circle view



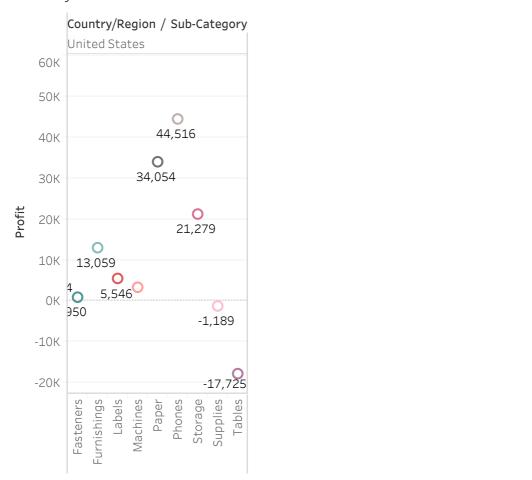
 Sum of Profit for each Sub-Category. The marks are labeled by sum of Profit.

side by side view



Sum of Profit for each Sub-Category broken down by Country/Region. Color shows details about Sub-Category. The marks are labeled by sum of Profit.

side by side view



Sub-Category

Art

Accessories

Appliances

Binders

Chairs

Copiers

Envelopes Fasteners

Furnishings Labels

Machines Paper

Phones

Storage Supplies

Tables

Bookcases

 $Sum of \ Profit for each \ Sub-Category \ broken \ down \ by \ Country/Region. \ Color \ shows \ details \ about \ Sub-Category. \ The \ marks \ are \ labeled \ by \ sum \ of \ Profit.$



Sub-Category. Color shows details about Sub-Category. Size shows sum of Profit.

Copiers ppliances Storage



Sub-Category. Color shows details about Sub-Category. Size shows sum of Profit.



Sub-Category. Color shows details about Sub-Category. Size shows count of Quantity.

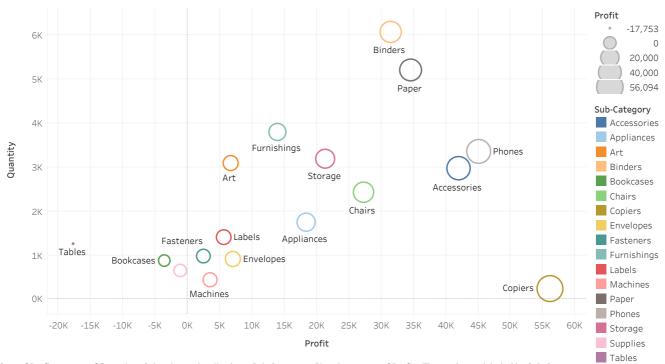
Count Wordcloud

Chairs
Ories
Paper
Tishings



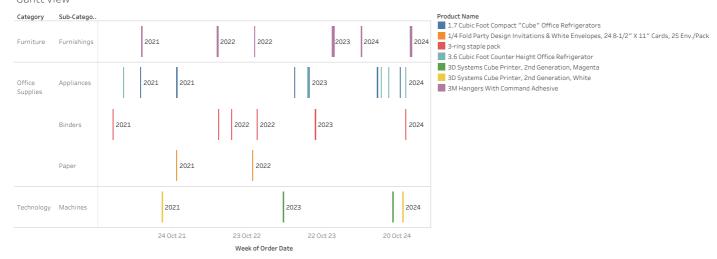
Sub-Category. Color shows details about Sub-Category. Size shows count of Quantity.

Scatter plot



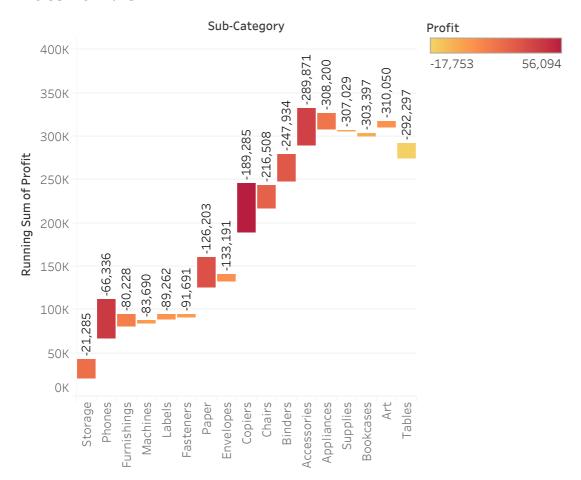
Sum of Profit vs. sum of Quantity. Color shows details about Sub-Category. Size shows sum of Profit. The marks are labeled by Sub-Category. Details are shown for Sub-Category.

Gantt view



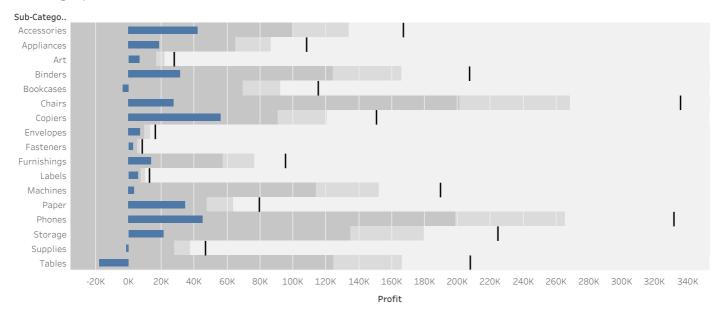
Order Date Week for each Sub-Category broken down by Category. Color shows details about Product Name. Size shows sum of Shippin delay. The marks are labeled by Order Date Year. The data is filtered on Order Date Month, which includes everything. The view is filtered on Product Name, which keeps 7 of 1,849 members.

Waterfall view



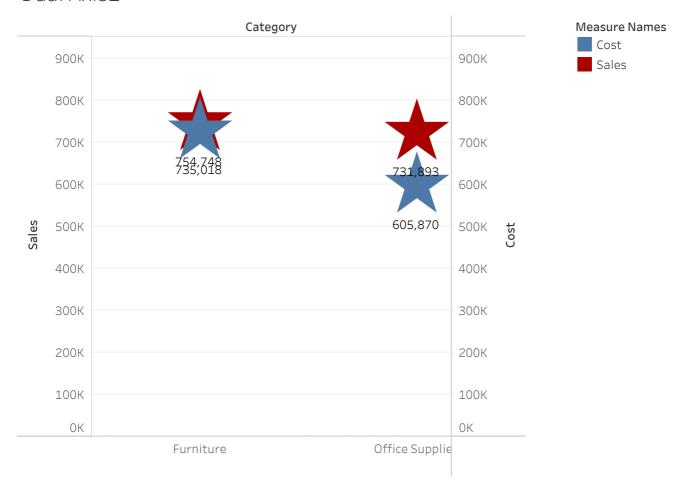
Running Sum of Profit for each Sub-Category. Color shows sum of Profit. Size shows sum of Profit. The marks are labeled by Running Sum of profit in negative.

Bullet graph



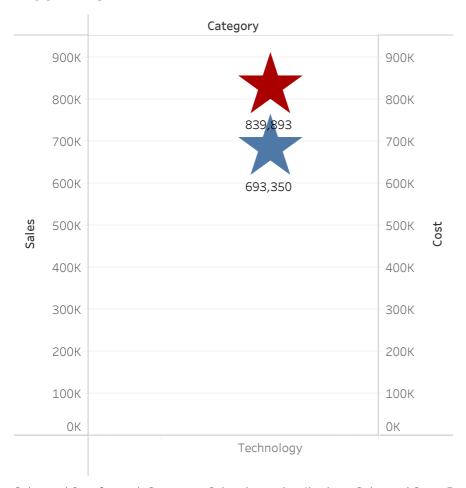
Sum of Profit for each Sub-Category.

Dual Axis1



Sales and Cost for each Category. Color shows details about Sales and Cost. For pane Sum of Sales: The marks are labeled by Sales. For pane Sum of Cost: The marks are labeled by Cost.

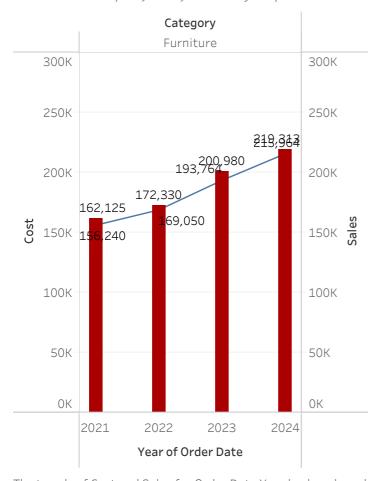
Dual Axis1



Sales and Cost for each Category. Color shows details about Sales and Cost. For pane Sum of Sales: The marks are labeled by Sales. For pane Sum of Cost: The marks are labeled by Cost.

Measure Names Cost Sales

Sales And profit of Category

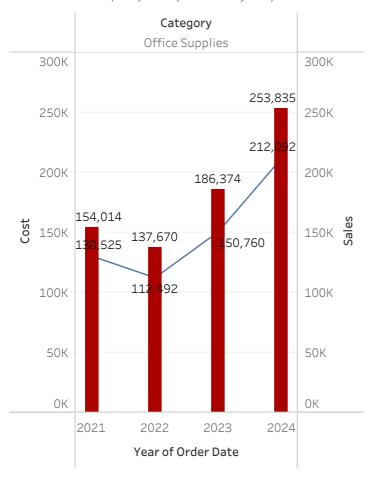


The trends of Cost and Sales for Order Date Year broken down by Category. Color shows details about Cost and Sales. For pane Sum of Cost: The marks are labeled by Cost. For pane Sum of Sales: The marks are labeled by Sales.

Measure Names
Cost

Sales

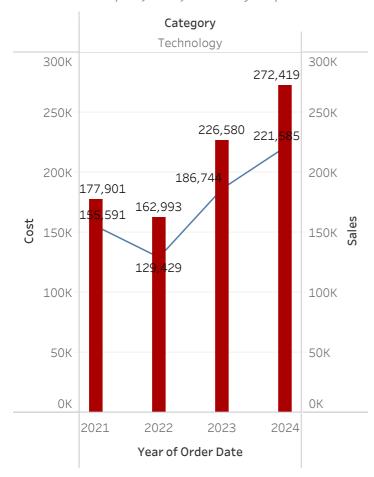
Sales And profit of Category



The trends of Cost and Sales for Order Date Year broken down by Category. Color shows details about Cost and Sales. For pane Sum of Cost: The marks are labeled by Cost. For pane Sum of Sales: The marks are labeled by Sales.

Measure Names
Cost
Sales

Sales And profit of Category

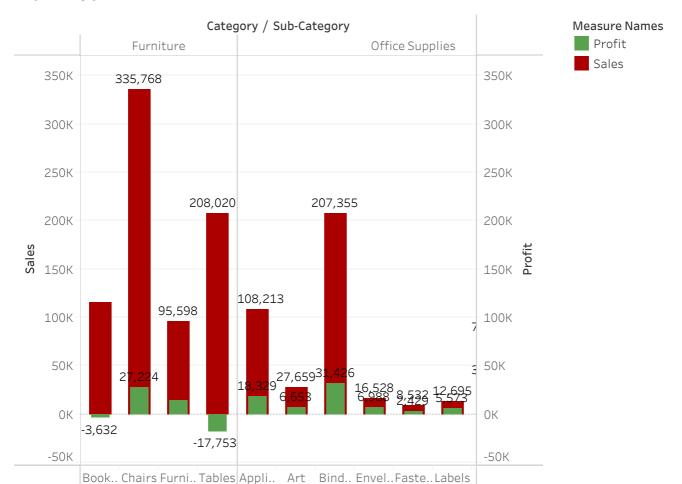


The trends of Cost and Sales for Order Date Year broken down by Category. Color shows details about Cost and Sales. For pane Sum of Cost: The marks are labeled by Cost. For pane Sum of Sales: The marks are labeled by Sales.

Measure Names
Cost

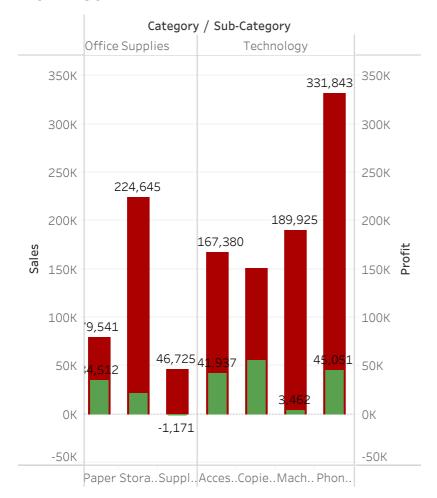
Sales

Bar in bar



Sales and Profit for each Sub-Category broken down by Category. Color shows details about Sales and Profit. For pane Sum of Sales: The marks are labeled by Sales. For pane Sum of Profit: The marks are labeled by Profit.

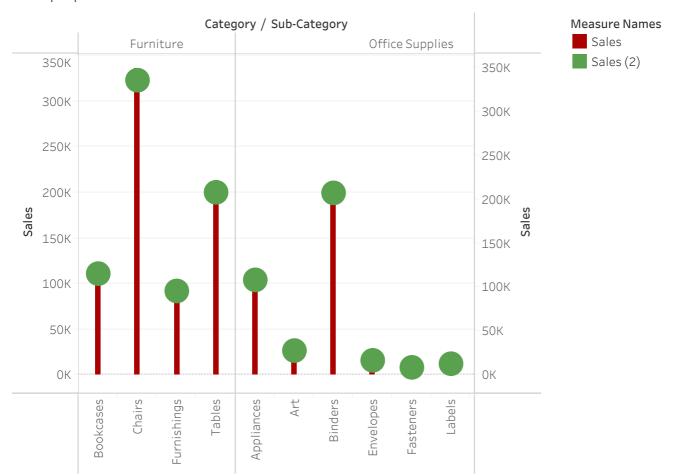
Bar in bar



Sales and Profit for each Sub-Category broken down by Category. Color shows details about Sales and Profit. For pane Sum of Sales: The marks are labeled by Sales. For pane Sum of Profit: The marks are labeled by Profit.

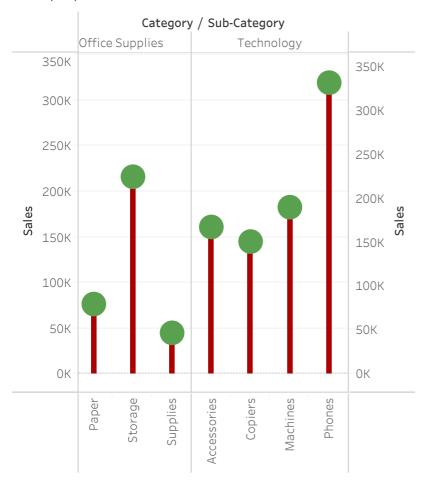
Measure Names
Profit
Sales

Lolipop chart



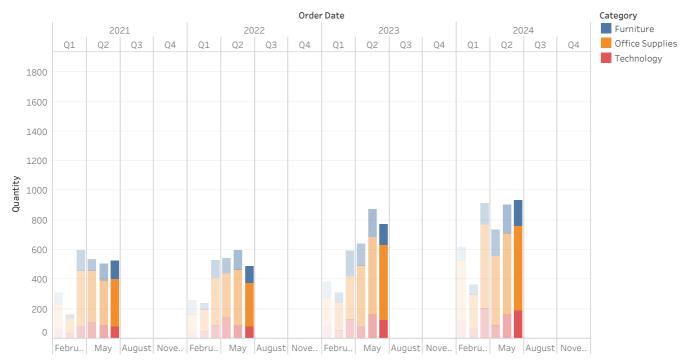
Sales and Sales for each Sub-Category broken down by Category. Color shows details about Sales and Sales.

Lolipop chart



Sales and Sales for each Sub-Category broken down by Category. Color shows details about Sales and Sales.

Measure Names
Sales
Sales (2)



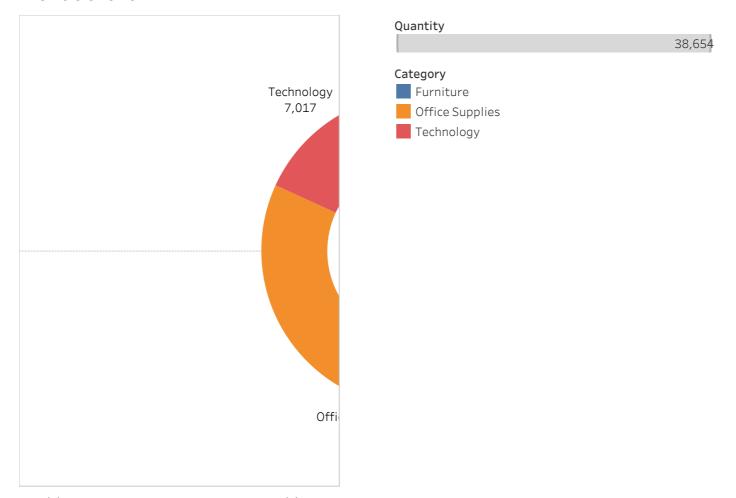
Sum of Quantity for each Order Date Month broken down by on page January. Color shows details about Category. The marks are labeled by sum of Quantity.

Animated chart (2) - May



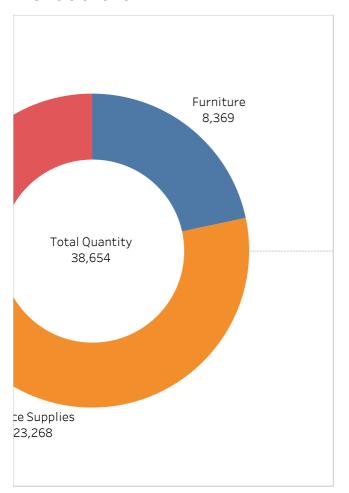
 $Sum of \ Quantity for each \ Order \ Date \ Month \ broken \ down \ by \ Order \ Date \ Year \ on page \ January. \ Color shows \ details \ about \ Category. \ The marks are labeled \ by \ sum \ of \ Quantity.$

Donut chart



SUM(0) and sum of Dummy axis. For pane SUM(0): Color shows details about Category. Size shows sum of Quantity. The marks are labeled by Category and sum of Quantity.

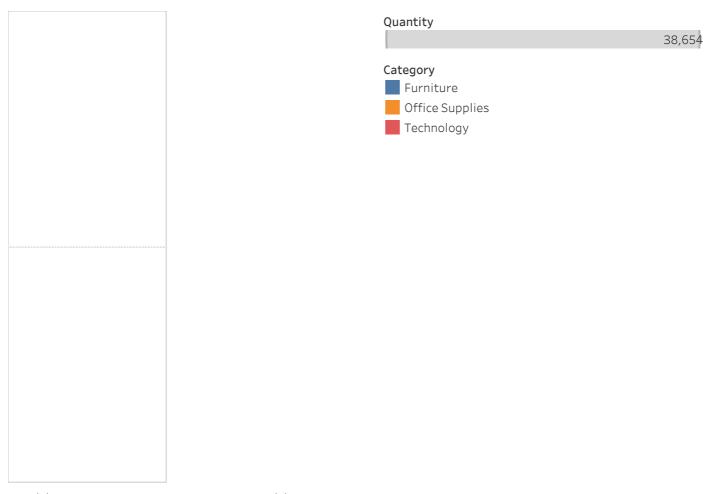
Donut chart



SUM(0) and sum of Dummy axis. For pane SUM(0): Color shows details about Category. Size shows sum of Quantity. The marks are labeled by Category and sum of Quantity.

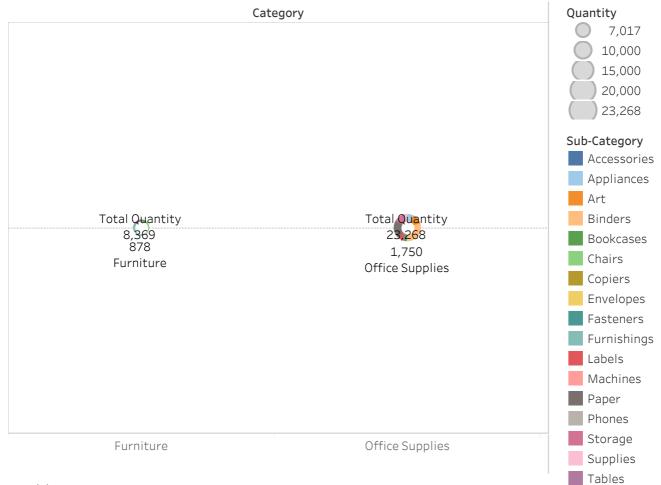


Donut chart



SUM(0) and sum of Dummy axis. For pane SUM(0): Color shows details about Category. Size shows sum of Quantity. The marks are labeled by Category and sum of Quantity.

Multiple Donut chart



SUM(0) and sum of Dummy axis for each Category. The marks are labeled by sum of Quantity. For pane SUM(0): Color shows details about Sub-Category. Size shows sum of Quantity. The marks are labeled by sum of Quantity and Category.

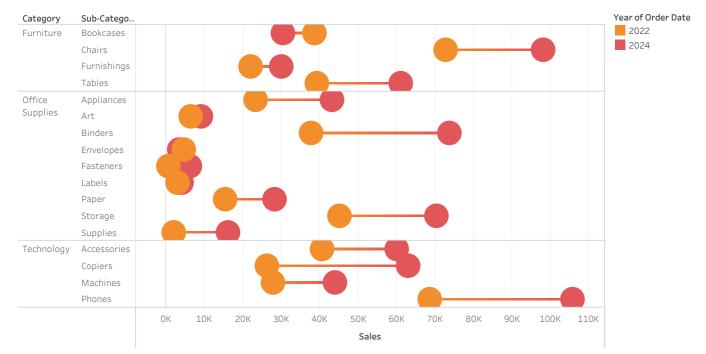
Multiple Donut chart

Category	
Total Quantity 7,017 2,976 Technology	
Technology	

SUM(0) and sum of Dummy axis for each Category. The marks are labeled by sum of Quantity. For pane SUM(0): Color shows details about Sub-Category. Size shows sum of Quantity. The marks are labeled by sum of Quantity and Category.

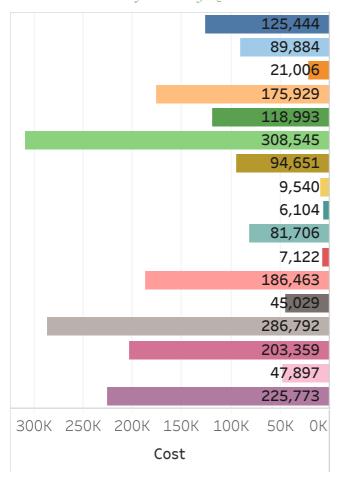


Dumbelll chart



The trends of sum of Sales and sum of Sales for Sub-Category broken down by Category. Color shows details about Order Date Year. The view is filtered on Order Date Year, which keeps 2022 and 2024.

Post and Sales of sub category





Sum of Cost, sum of Dummy axis and sum of Sales for each Sub-Category. Color shows details about Sub-Category. For pane Sum of Cost: The marks are labeled by sum of Cost. For pane Sum of Sales: The marks are labeled by sum of Sales.

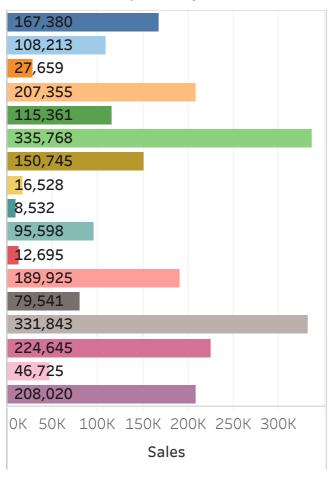
Post and Sales of sub category

Accessories		
Appliances		
Art		
Binders		
Bookcases		
Chairs		
Copiers		
Envelopes		
Fasteners		
Furnishings		
Labels		
Machines		
Paper		
Phones		
Storage		
Supplies		
Tables		
0		
Dummy axis		

Accessories Appliances Art Binders Bookcases Chairs Copiers Envelopes Fasteners Furnishings Labels Machines Paper Phones Storage Supplies Tables

Sum of Cost, sum of Dummy axis and sum of Sales for each Sub-Category. Color shows details about Sub-Category. For pane Sum of Cost: The marks are labeled by sum of Cost. For pane Sum of Sales: The marks are labeled by sum of Sales.

Post and Sales of sub category





Accessories
Appliances

Art

Binders

Bookcases

Chairs

Copiers

Envelopes Fasteners

Furnishings

Machines

Labels

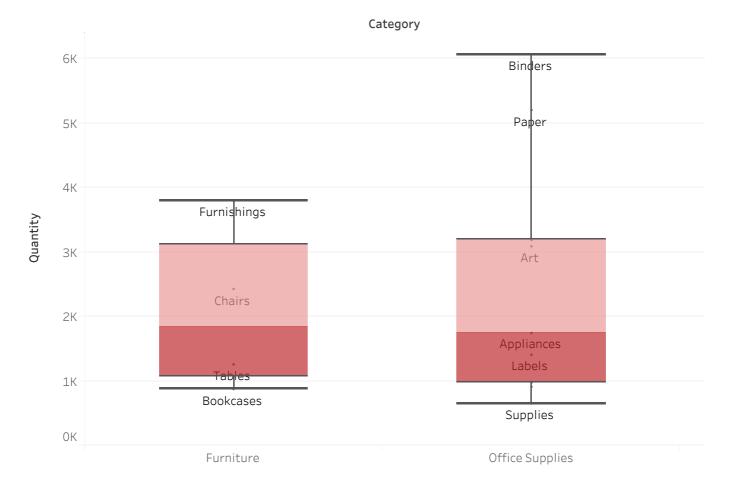
Paper

Phones

Storage Supplies

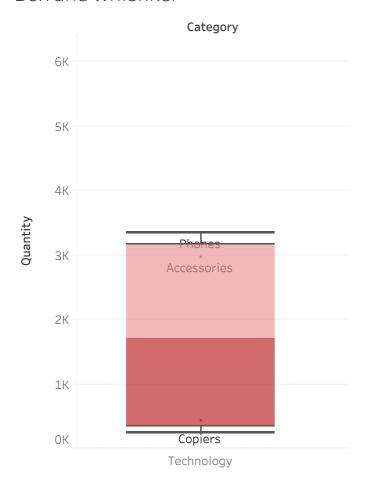
Tables

Box and whishker



 $Sum of \ Quantity \ for \ each \ Category. \ The \ marks \ are \ labeled \ by \ Sub-Category. \ Details \ are \ shown \ for \ Sub-Category.$

Box and whishker

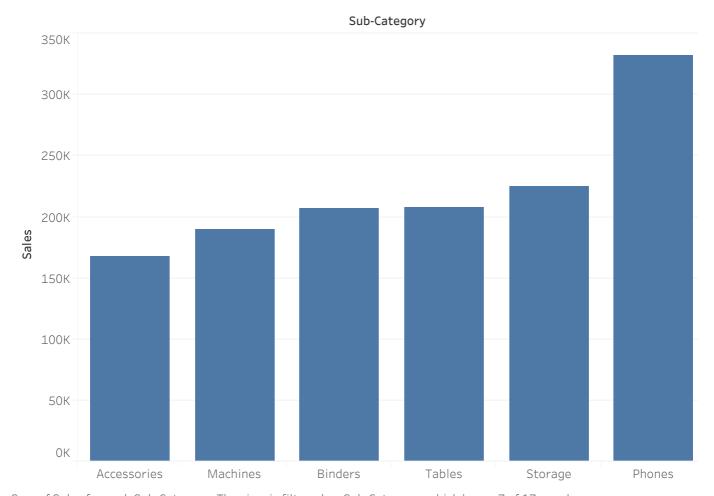


 $Sum of \ Quantity \ for \ each \ Category. \ The \ marks \ are \ labeled \ by \ Sub-Category. \ Details \ are \ shown \ for \ Sub-Category.$

Filters

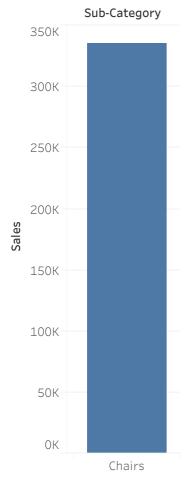
Sum of Sales for each Sub-Category. The data is filtered on Category and Order Date Month. The Category filter keeps Furniture, Office Supplies and Technology. The Order Date Month filter keeps 0 of 12 members. The view is filtered on sum of Sales, which includes everything.

Parameters



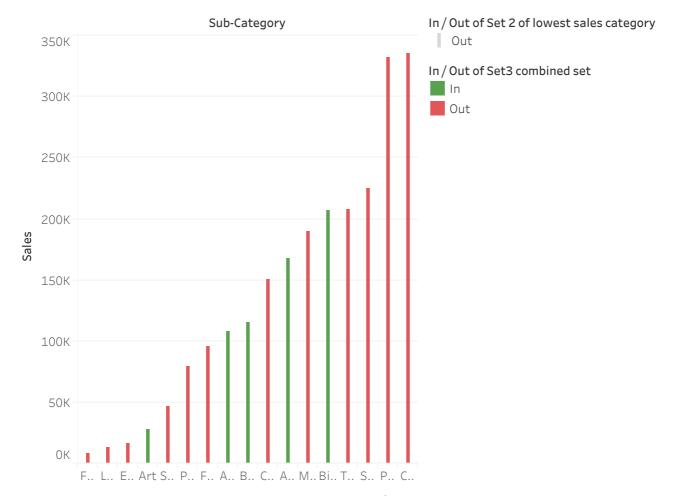
Sum of Sales for each Sub-Category. The view is filtered on Sub-Category, which keeps 7 of 17 members.

Parameters



Sum of Sales for each Sub-Category. The view is filtered on Sub-Category, which keeps 7 of 17 members.

Sets



Sum of Sales for each Sub-Category. Color shows details about $\ln/$ Out of Set3 combined set. Size shows details about $\ln/$ Out of Set 2 of lowest sales category. The view is filtered on $\ln/$ Out of Set 2 of lowest sales category, which keeps Out.

Calculations

Uppercase sub	Max sales	Sales
ACCESSORIES	3,347	167,380
APPLIANCES	2,625	108,213
ART	1,113	27,659
BINDERS	9,893	207,355
BOOKCASES	4,405	115,361
CHAIRS	4,416	335,768
COPIERS	17,500	150,745
ENVELOPES	605	16,528
FASTENERS	5,200	8,532
FURNISHINGS	1,336	95,598
LABELS	786	12,695
MACHINES	22,638	189,925
PAPER	734	79,541
PHONES	4,549	331,843
STORAGE	2,934	224,645
SUPPLIES	8,188	46,725
TABLES	4,298	208,020

 ${\it Max \, sales \, and \, Sales \, broken \, down \, by \, Sub-Category \, and \, Uppercase \, sub \, category.}$

Quick calculation

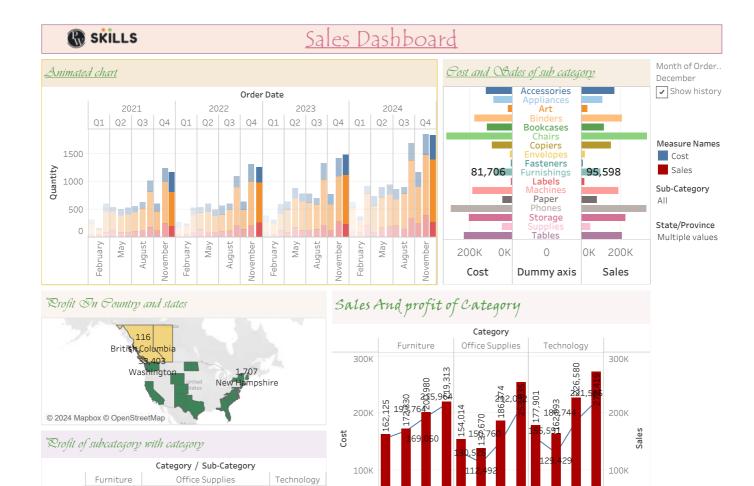
Sub-Catego	% of Total Profit along Table	Percentile of Profit along Ta	Running Sum of Profit along
Tables	-6.07%	0.00%	-17,753
Bookcases	-1.24%	6.25%	-21,385
Supplies	-0.40%	12.50%	-22,557
Fasteners	0.83%	18.75%	-20,128
Machines	1.18%	25.00%	-16,666
Labels	1.91%	31.25%	-11,093
Art	2.28%	37.50%	-4,440
Envelopes	2.39%	43.75%	2,548
Furnishings	4.75%	50.00%	16,440
Appliances	6.27%	56.25%	34,769
Storage	7.28%	62.50%	56,054
Chairs	9.31%	68.75%	83,278
Binders	10.75%	75.00%	114,704
Paper	11.81%	81.25%	149,215
Accessories	14.35%	87.50%	191,152
Phones	15.41%	93.75%	236,203
Copiers	19.19%	100.00%	292,297

[%] of Total Profit along Table (Down), Percentile of Profit along Table (Down), Running Sum of Profit along Table (Down), Rank of Profit along Table (Down) and Profit broken down by Sub-Category.

Quick calculation

Sub-CategoRank of Profit	along Table (Profit
Tables	17	-17,753
Bookcases	16	-3,632
Supplies	15	-1,171
Fasteners	14	2,429
Machines	13	3,462
Labels	12	5,573
Art	11	6,653
Envelopes	10	6,988
Furnishings	9	13,892
Appliances	8	18,329
Storage	7	21,285
Chairs	6	27,224
Binders	5	31,426
Paper	4	34,512
Accessories	3	41,937
Phones	2	45,051
Copiers	1	56,094

[%] of Total Profit along Table (Down), Percentile of Profit along Table (Down), Running Sum of Profit along Table (Down), Rank of Profit along Table (Down) and Profit broken down by Sub-Category.



2024

2022

Year of Order Date Year of Order Date Year of Order Date

2024

2022

13,892

50K

0K -50K

Profit

18,329

3,462

P.. C..

6,653

,937

31,426

B ..

34,512 5,573 12,429 6,988

F..

Office supplies
Category are giving the Highest Discount

Binders and papers are selled in max quantity

Binders and papers are selled in max quantity

Category are giving the Highest Discount

Binder is high in quantity while phones are highly profitable

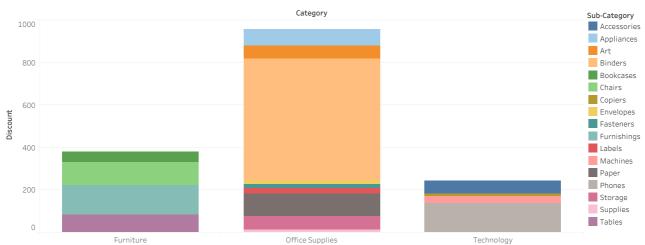
Q4 of 2023

Running sum of profit is from 21,285 to 292,297 of sub categ..

Sales of chairs are huge but profits are not much

Furnitur

e cant m ake mu..



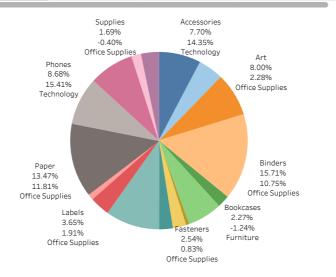
Office supplies Category are giving the Highest Discount Binders and papers are selled in max quantity

California then washington are the most profitable state.

Binder is high in quantiy while phones are highly profitable Getting high profit on Q4 of 2023

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Office supplies Category are giving the Highest Discount Binders and papers are selled in max quantity

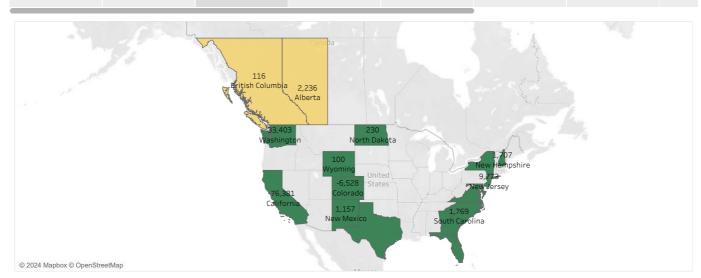
California then washington are the most profitable state.

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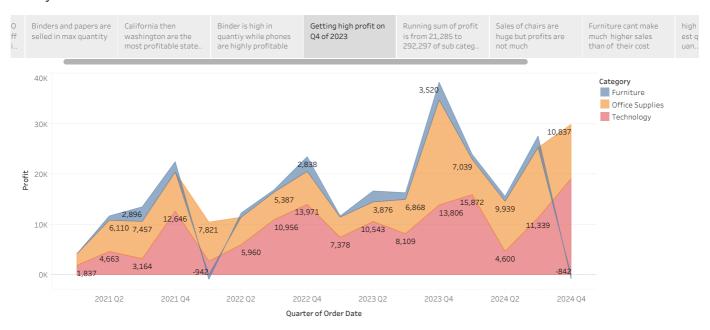
Running sum of profit is from 21,285 to 292,297 of sub categ..

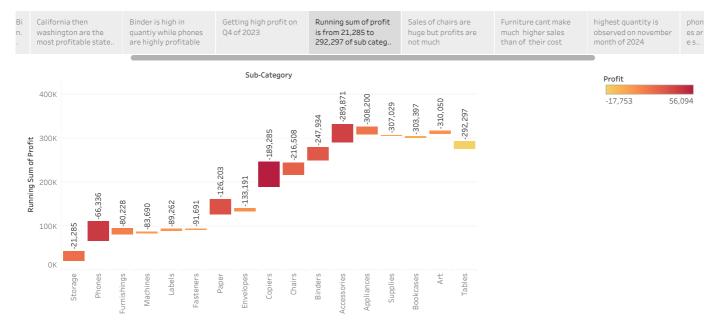
Sales of chairs are huge but profits are not much

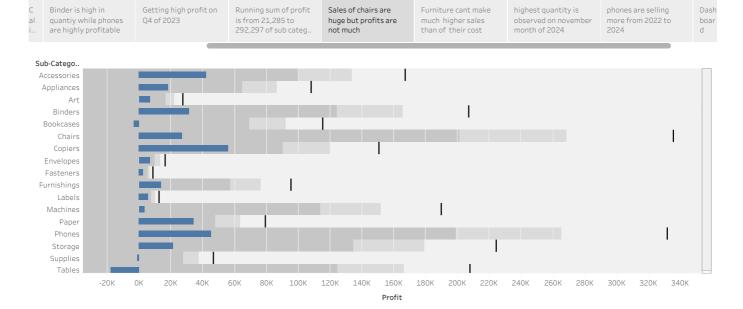
Furnitur e cant m ake mu..

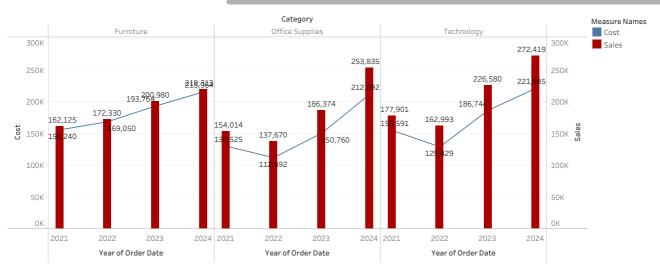












Binder is high in quantity..

Getting high profit on quantity..

Running sum of profit is from 21,285 to quantity..

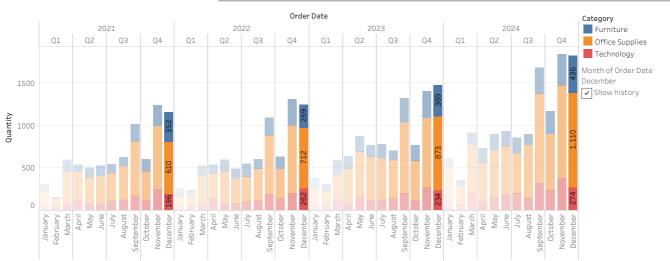
Sales of chairs are huge but profits are not much higher sales than of their cost

Sales of chairs are huge but profits are not much higher sales than of their cost

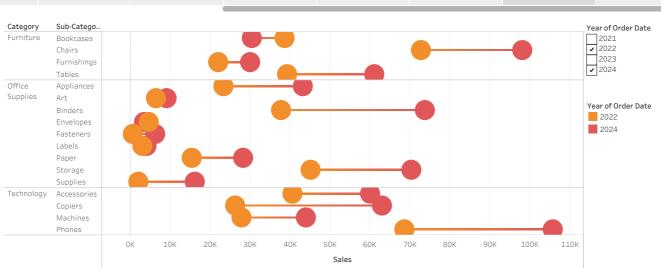
Mighest quantity is observed on november month of 2024

Dashboard

Dashboard







Binder is high in quantiy .. Getting high profit on Q4 of 2023

Running sum of profit is from 21,285 to 292,297 of sub categ..

Sales of chairs are huge but profits are not much Furniture cant make much higher sales than of their cost highest quantity is observed on november month of 2024 phones are selling more from 2022 to 2024 Dashboard

