

The logo for MAQ Software, featuring the word "MAQ" in a bold, red, sans-serif font, with a stylized red arrow pointing to the right, integrated into the letter 'A'. Below "MAQ" is the word "Software" in a smaller, grey, sans-serif font.

**MAQ**  
Software

# POWER BI VISUALS



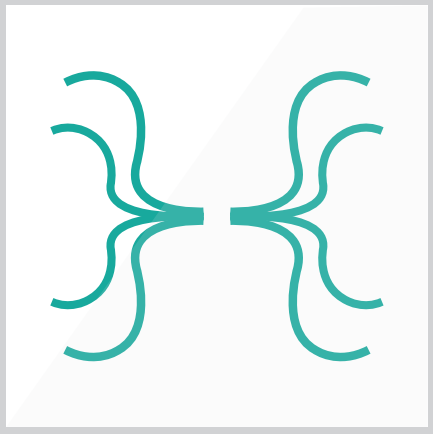
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VISUAL GALLERY



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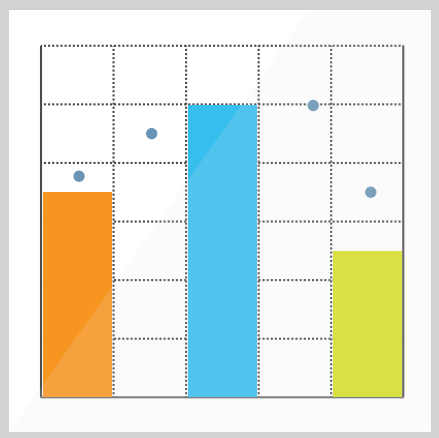
## BOWTIE CHART

Displays categorization of value by branching out smooth interpolated nodes to left and/or right.

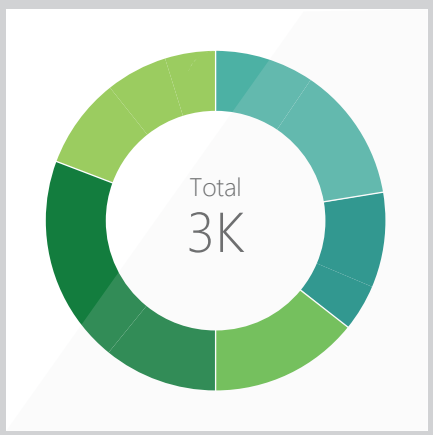
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## HISTOGRAM WITH POINTS

Displays density of distribution using bars along with actual values represented by points.



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## RING CHART

Represent subsets of data as slices of ring where slice sizes are relative to all data in ring.

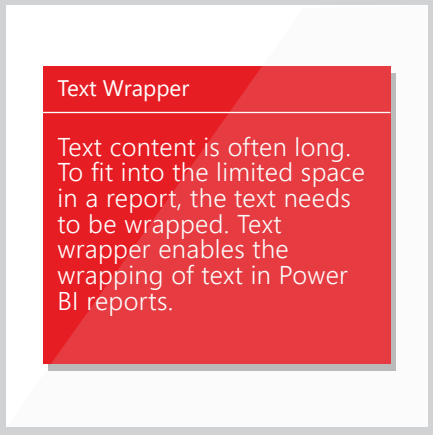
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## ROTATING TILE

Automatically flipping tile with a set frequency which can be used to display different KPIs.



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## TEXT WRAPPER

Wraps dynamic text string and can concatenate dynamic text with static to improve report readability.

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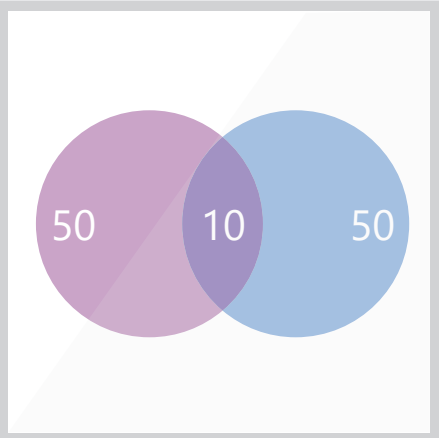
# CIRCULAR GAUGE

Illustrate headway toward goals in either a pie chart or a donut chart format.

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# VENN DIAGRAM

Overlapping circles illustrating the relationship among two to four datasets.



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Monthly Sales	
Jan	1000
Feb	2000

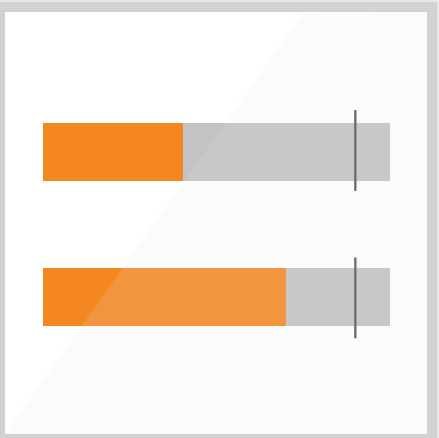
# GRID

Showcase data in a grid format with features such as pagination and sorting.

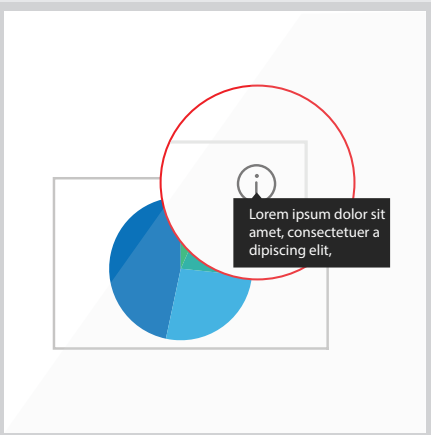
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# LINEAR GAUGE

Creates an at-a-glance visualization to compare progress against identified goals and warning zones.



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# DYNAMIC TOOLTIP

Enhance charts readability by providing additional data points as tooltips and cues using symbols.

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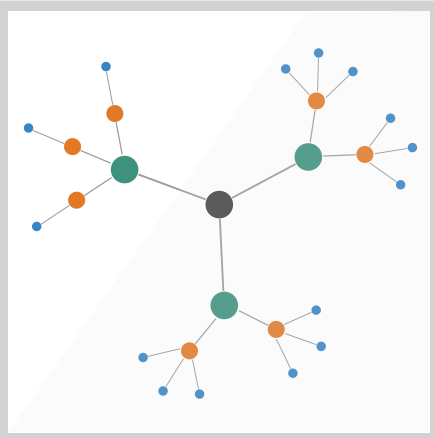
# KPI COLUMN

Combination of line and column chart where column behaves as indicator based on value of a KPI line.

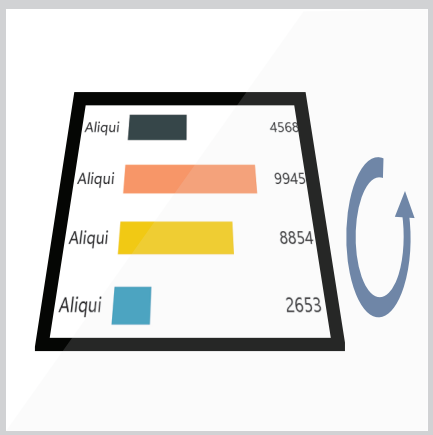
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# JOURNEY CHART

Transform dense statistical data into graphs that show clear network of categories and relationships.



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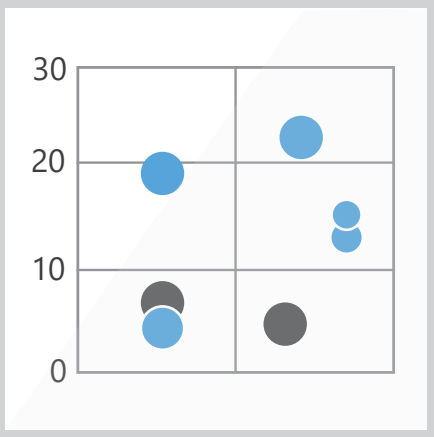
# ROTATING CHART

Automatically flipping tile with horizontal bar chart which displays different KPIs in each flip.

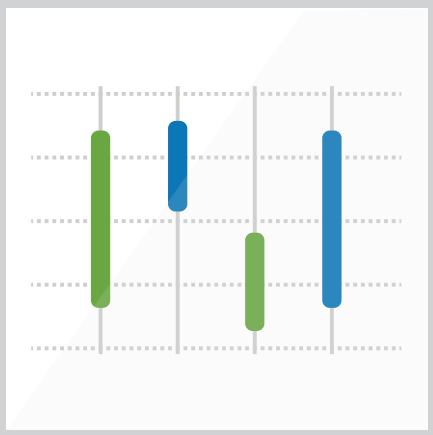
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# DOT PLOT

Dot Plot displays distributions among multiple categories using dots.



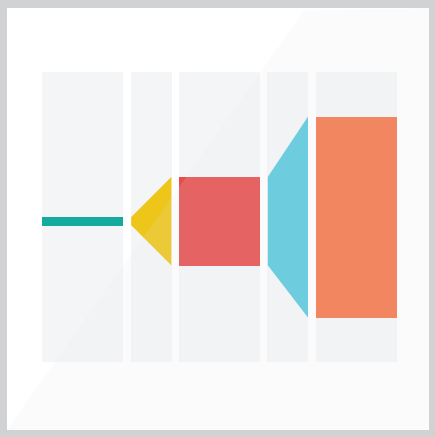
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# TRADING CHART

Displays significant stock price points as colored vertical bars.

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## HORIZONTAL FUNNEL

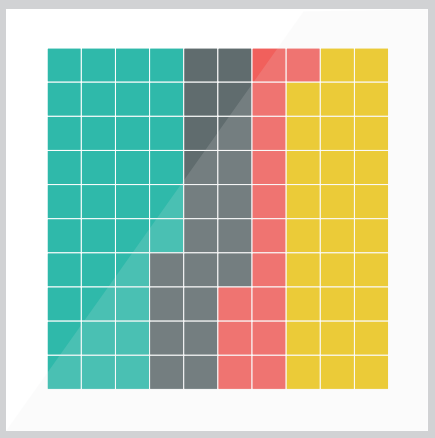
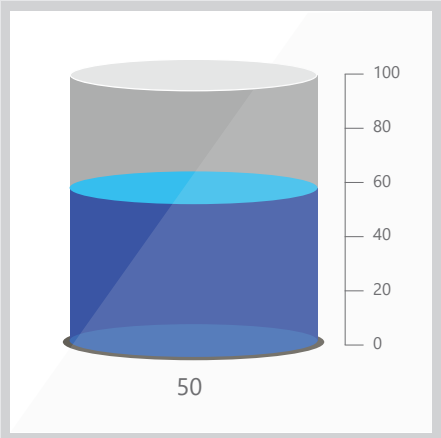
Displays various stages of a process and its related metrics in a horizontally oriented funnel.

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## CYLINDRICAL GAUGE

Track current values against a target with an intuitive 3D cylinder visual.

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## BRICK CHART

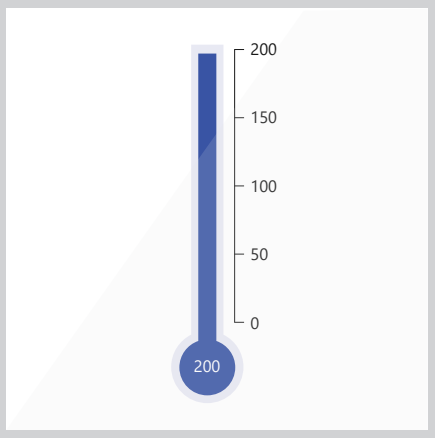
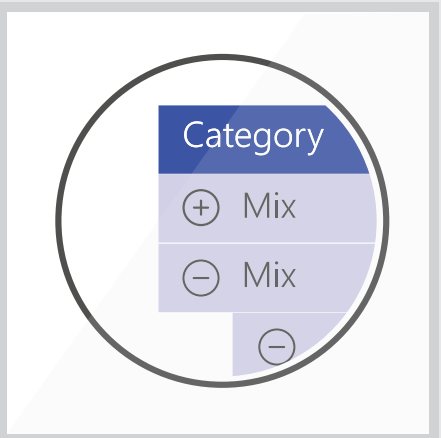
Box chart containing 100 brick segments and colored according to percentage breakdown of the dataset.

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## KPI GRID

Display data in hierarchical order with options to separate categories and illustrate trends.

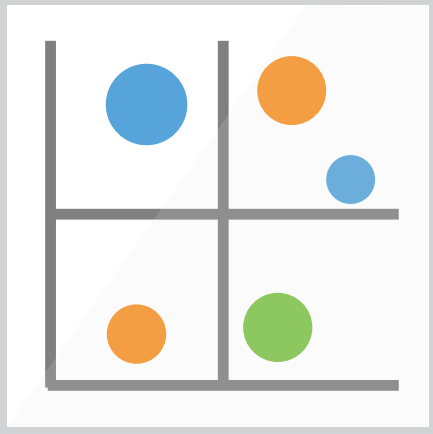
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## THERMOMETER

Thermometer where filled portion represents the achieved value in relation to a target value.

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# QUADRANT CHART

Represent data in separate quadrants to show distribution and items that share common traits.

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# KPI TICKER

Automatically flipping visual that allows users to view various metrics along with trend indicators.

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