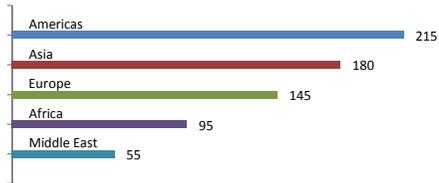


# DIMP MY CHART™

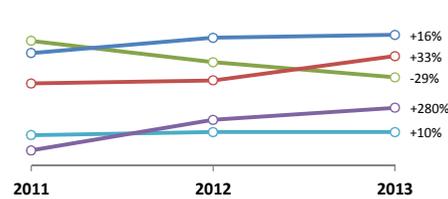
## Dashboard Elements II - "Lines & Areas"

**1** Sales by Region (2013 YTD, MUSD)



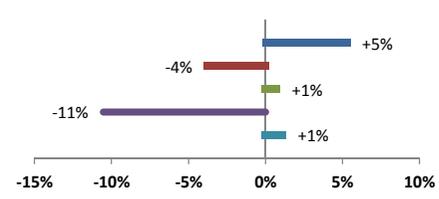
**Chart 1**  
Horizontal lines for 5 categories with data labels at the outside end. Categories are automatically displayed in descending order.

**2** Sales by Region (2011 - 2013)



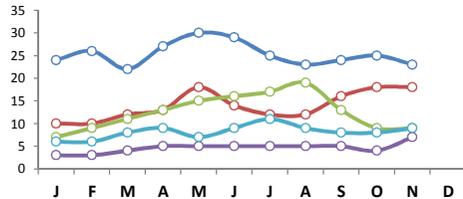
**Chart 2**  
A line chart showing data changes over 3 periods. Categories appear in same order as in Chart 1. Percentage variances between period 1 and 3 are displayed at the right

**3** Profit Margin by Region (2013, YTD)



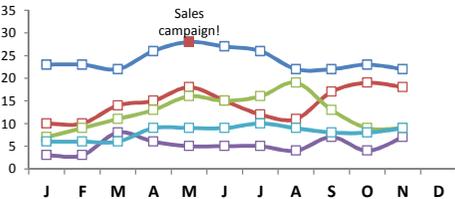
**Chart 3**  
Lines indicating profit margins for 5 categories. The Y-axis is fixed at 0, scaling is automated. Negative values move to the left and are labeled left. Positive values move right and are labeled right.

**4** Total Sales by Month (2013, MUSD)



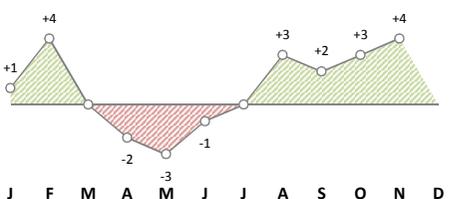
**Chart 4**  
A stacked line chart showing absolute sales figures. Annoying error values or labels showing 0 for missing future data are suppressed automatically.

**5** Total Cost by Month (2013, MUSD)



**Chart 5**  
A stacked line chart similar to Chart 4 but with the option to highlight and label a data point via a drop down list and related entry fields.

**6** Total Profit by Month (2013 YTD, MUSD)



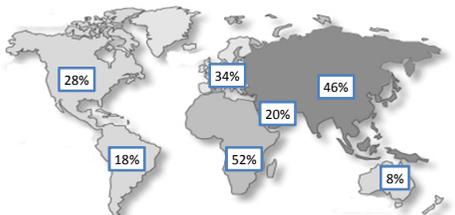
**Chart 6**  
A smart stacked area chart showing negative values as a red zone below the x-axis and positive values as a green zone above. Scaling, colours and labelling are completely automated.

**7** Market Share (2006-2013)



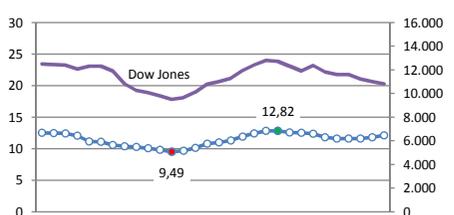
**Chart 7**  
A stacked area chart (100%) comparing composition changes over a period of time. Labels for beginning and ending period are automatically centered vertically according to the value of the respective data series.

**8** Market Share Geographically (2013)



**Chart 8**  
A world map chart with 7 data labels. Labels can be positioned via data fields feeding the X- and Y-values of the data points.

**9** Share Price at NYSE (last 30 days, USD)



**Chart 9**  
A line chart plotting daily share prices compared to a related index value. Both the highest and lowest value of the share price series are highlighted automatically with a coloured marker and respective data labels.