```
proc template;
  define style textstyle;
  parent=styles.rtf;

    style body from body /
       topmargin = 0.5in
       bottommargin = .5in
       leftmargin = .5in
       rightmargin = .5in;

    style header from header /
       foreground=black
       background=white
       font_size=8pt
       font_face="arial"
       /*font_weight= medium*/
       just = R  ;

       /* When titles and footnotes */
    style systemtitle from systemtitle /
       font_size=8pt
       font_face="arial"
       font_style=roman
       /*font_weight=bold*/;

    style table from table/
       frame = box /*void, box,
       above/below, vsides/hsides,
       lhs/rhs */
       rules = all /*none, all,
       cols, rows, groups */
       cellspacing=0.03pt /* the space
       between table cells, allows
       background to show */
       borderwidth = 2pt /* the width of
       the borders and rules */
       cellpadding=7 /* the space
       between table cell contents
       and the cell border */;

       /* when using the BY statment */
    style byline from byline /
       font_size=8pt
       font_face="arial"
       font_style=roman ;

    style data from data /
       font_size=8pt
       font_face="arial"
       color = black
       background = white;

       /* when using ODS RTF/PDF Text */
    style usertext from usertext /
       foreground=black
       font_size=12pt
       font_style=roman
       font_weight=bold;

  end;
run;
```

A name for your style

Using rtf style as a baseline.

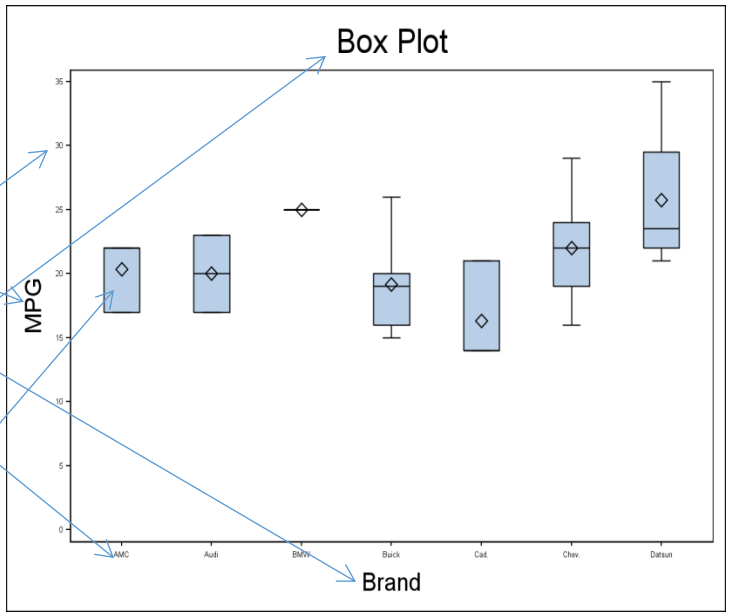
Inherit the qualities of the body from the parenting style.

Auto Data

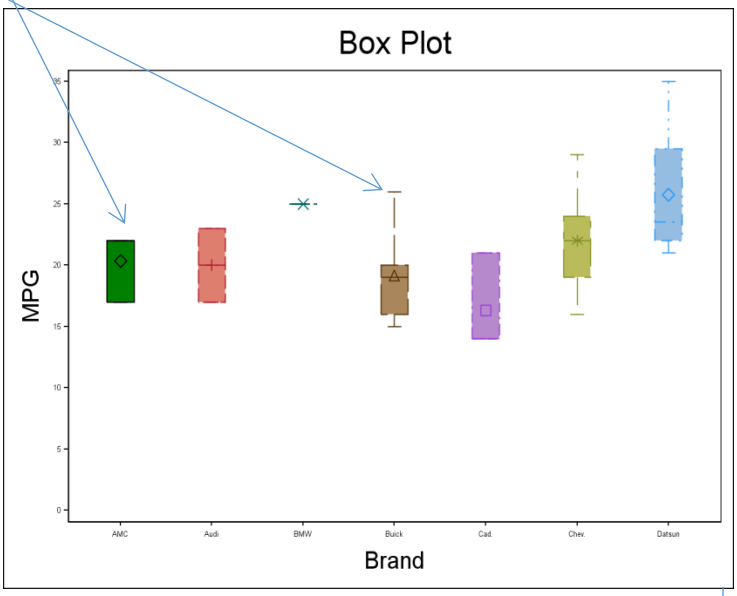
Brand	Foreign	MPG	Rep 78	Weight
AMC	0	22	3	2930
	0	17	3	3350
	0	22	.	2640
Audi	1	17	5	2830
	1	23	3	2070
BMW	1	25	4	2650
Buick	0	20	3	3250
	0	15	4	4080
	0	18	3	3670
	0	26	.	2230
	0	20	3	3280
	0	16	3	3880
	0	19	3	3400
Cad.	0	14	3	4330
	0	14	2	3900
	0	21	3	4290
Chev.	0	29	3	2110
	0	16	4	3690
	0	22	3	3180
	0	22	2	3220
	0	24	2	2750
	0	19	3	3430
Datsun	1	23	4	2370
	1	35	5	2020
	1	24	4	2280
	1	21	4	2750

I'll bet my car looks better than yours.

```
proc template;
 define style textstyle2;
 parent=Textstyle;

style Graphlabeltext /
      fontsize = 5px;

style Graphfonts from GraphFonts /
      FONT_Style = italic
      background = green
      'GraphValueFont' = ("Aria",5pt)
      'GraphLabelFont' = ("Aria",10pt)
      'GraphDataFont' = ("Aria",4pt)
      'GraphTitleFont' = ("Aria",19pt);

style GraphData1 from GraphData1 /
      color = green
      LineStyle = 1
      MarkerSymbol="DIAMOND"
      contrastcolor = black;

style GraphBox from GraphComponent /
      displayopts = "fill|outline"
      connect = "mean"
      capstyle = "serif";
end;
run;
```




```
ods rtf file="Example 2.rtf"
style=textstyle2;

/*Same Colored Graphs*/
proc sgplot data = Auto noautolegend ;
      title justify = C 'Box Plot'    ;
vbox mpg / category = Make
           clusterwidth = 0.5
      /*fillattrs=(color=lightgreen)*/;
XAXIS  label="Brand" ;
YAXIS LABEL ="MPG" values=(0 to 35 by 5);
run;
```




```
/*Different Colored Graphs*/
proc sgplot data = Auto noautolegend ;
 title justify = C 'Box Plot'    ;

 vbox mpg / category = Make group=make
           clusterwidth = 0.5;
XAXIS  label="Brand" ;
YAXIS LABEL="MPG" values=(0 to 35 by 5) ;
run;

ods rtf close;
```

Link to find list of style elements.

http://support.sas.com/documentation/cdl/en/odsug/65308/HTML/default/viewer.htm#n089dstr4ocu6wn0zp1ihjzri6im.htm

Can be used to create different graph colors for each group.