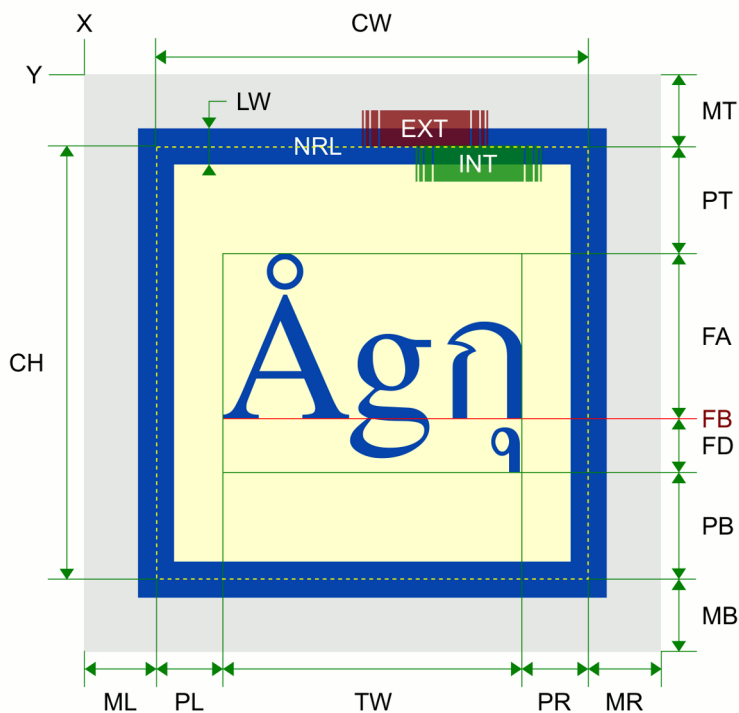


The diagram illustrates 18 text alignment combinations arranged in a 3x6 grid. Each combination is represented by a box with a blue border and a red horizontal line. The boxes are arranged in three rows and six columns, with each row containing a sequence of boxes that shift to the right from left to right. The combinations are as follows:

Row	Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Top	Top-Center	Center-Center	Bottom-Center	Ascent-Center	Baseline-Center	Descent-Center
Middle	Top-Top	Center-Top	Bottom-Top	Ascent-Top	Baseline-Top	Descent-Top
Bottom	Top-Bottom	Center-Bottom	Bottom-Bottom	Ascent-Bottom	Baseline-Bottom	Descent-Bottom



X: cell x top-left origin (top-right for RTL)
Y: cell y top-left origin (top-right for RTL)
CW: cell width
CH: cell height
LW: line width
NRL: normal line position
EXT: external line position
INT: internal line position
ML: margin left
MR: margin right
MT: margin top
MB: margin bottom
PL: padding left
PR: padding right
PT: padding top
PB: padding bottom
TW: text width
FA: font ascent
FB: font baseline
FD: font descent

Example of borders for Cell()

1
LTRB
LTR
TRB
LRB
LTB
LT
TR
RB
LB
LR
TB
L
T
R
B

Example of advanced border settings for Cell()

