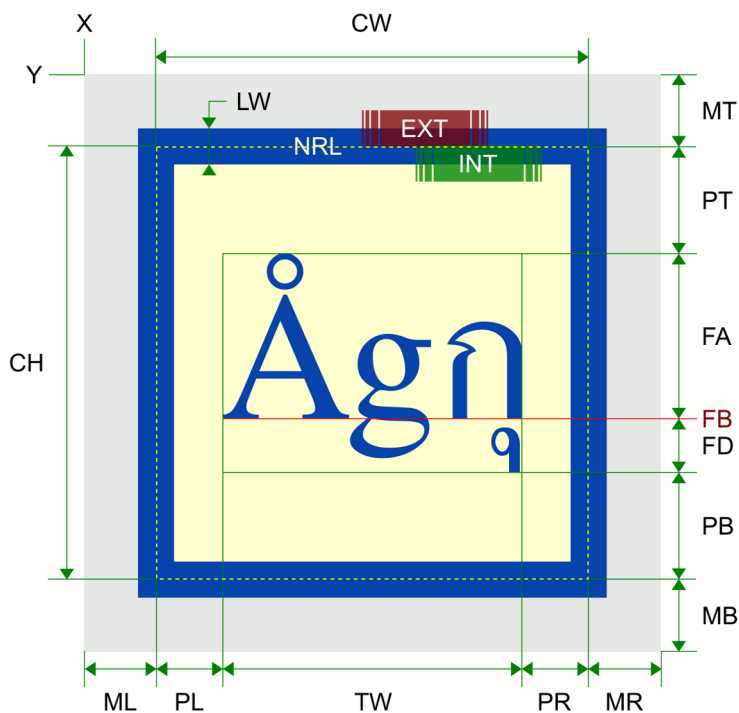


The diagram illustrates 15 text alignment combinations arranged in a 3x5 grid. Each combination is represented by a box with a blue border and a red horizontal line. The boxes are arranged in three rows and five columns, with the first box in each row being the leftmost and the last box in each row being the rightmost. The combinations are as follows:

Row	Column 1	Column 2	Column 3	Column 4	Column 5
Top	Top-Center	Center-Center	Bottom-Center	Ascent-Center	Baseline-Center
Center	Top-Top	Center-Top	Bottom-Top	Ascent-Top	Baseline-Top
Bottom	Top-Bottom	Center-Bottom	Bottom-Bottom	Ascent-Bottom	Baseline-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()

