

Ideal
Placement

Actual
Placement

\bar{P}_b



The diagram illustrates the difference between ideal and actual placement of a point relative to a corner. Two black squares meet at a corner, with dashed lines extending from the corner into the white space. A red arrow labeled 'Ideal Placement' points to a red dashed circle centered at the corner. A green arrow labeled 'Actual Placement' points to a green dashed circle centered slightly away from the corner. A blue arrow labeled \bar{P}_b points to the center of the green dashed circle.