

<https://github.com/CraneSoftware/https://board-baseball>

The diagram illustrates three different baseball field configurations, each represented by a 3x2 grid of squares. Each square contains a number of dots representing the number of players at that position.

- Left Grid:**
 - Top row: HR (1 dot), HR (1 dot)
 - Middle row: D (1 dot), D (2 dots)
 - Bottom row: F# (1 dot), F# (2 dots)
 - Bottom row: -S (1 dot), -S (2 dots)
 - Bottom row: P# (1 dot), P# (2 dots)
 - Bottom row: -S (1 dot), -S (2 dots)
 - Bottom row: DP (1 dot), DP (2 dots)
- Middle Grid:**
 - Top row: FC/FO (1 dot), FC/FO (2 dots)
 - Middle row: FC/FO (1 dot), FC/FO (2 dots)
 - Bottom row: -S (1 dot), -S (2 dots)
 - Bottom row: FC/FO (1 dot), FC/FO (2 dots)
 - Bottom row: -S (1 dot), -S (2 dots)
 - Bottom row: T (1 dot), T (2 dots)
 - Bottom row: FC/FO (1 dot), FC/FO (2 dots)
- Right Grid:**
 - Top row: F# (1 dot), F# (2 dots)
 - Middle row: -S (1 dot), -S (2 dots)
 - Bottom row: P# (1 dot), P# (2 dots)
 - Bottom row: FC/FO (1 dot), FC/FO (2 dots)
 - Bottom row: =D (1 dot), =D (2 dots)
 - Bottom row: F# (1 dot), F# (2 dots)
 - Bottom row: HR (1 dot), HR (2 dots)

