

Split Row Planter Cheat Sheet

Kinze

1. Front or pusher rows should always be “Front” or “Right”, puller rows or back row would be “Back” or “Left”
2. 12/23 and 16/31 Planter
 - a. Value D and E should both be 0 under the GPS setup for planter measurements
3. 12/24 and 16/32 planters
 - a. Corn-without hitch offset
 - i. $D = -15''$, $E = 0''$
 - b. Beans-with hitch offset
 - i. $D = -7.5''$ $E = 7.5''$

John Deere 179X

1. 12/23 and 16/31
 - a. The corn rows or forward most rows (from back of planter) would be odd, rear most rows should be even (B should be Odd rows, C should be Even rows).
 - b. Value D and E should be 0 under the GPS setup for planter measurements
2. 12/24 and 16/32
 - a. Front rows or B would be Even, rear rows or C would be Odd
 - b. Corn- without hitch offset
 - i. $D = 0''$, $E = -15''$
 - c. Beans- with hitch offset
 - i. $D = 7.5''$, $E = -7.5''$

NOTE: Negative numbers indicating moving rows “To the left”.

NOTE: It is always good to verify the Frame Layout in the GPS setup accurately represents the planter.