

INSTRUCTION CARD



STEP 1

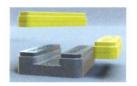
ON LEVEL GROUND, RAISE THE PLANTER 1 FT. FROM THE SURFACE



STEP 2

BRING THE T HANDLE TO THE DEEPEST SETTING

HELPFUL TIP - CALIBRATING ROW UNIT DEPTH CAN BE PERFORMED ANYWHERE THAT HAS EVEN GROUND, EVEN OUT IN THE FIELD!



STEP 3

SET YOUR DESIRED PLANTING DEPTH BY UTILIZING THE 1" MAIN BLOCK OR BY ADDING THE 1/2 IN. STACKS TO INCREASE DEPTH.



STEP 4

LOWER PLANTER UNIT DOWN ONTO SET-N-SEED OR RAISE SET-N-SEED UP UNTIL PLANTER UNIT RISES

HELPFUL TIP - FASTEST WAY TO SET ROW UNIT DEPTH IS BY UTILIZING A FLOOR JACK TO LIFT THE SET-N-SEED UNIT UP UNTIL THE ENTIRE ROW UNIT IS LIFTED UP.



STEP 5

BRING T HANDLE TO THE SHALLOWEST SETTING. DISK OPENERS WILL BE CENTERED ON THE PROTECTIVE PLATE WHILE THE GAUGE WHEELS WILL HAVE PRESSURE ON THE SIDE RAILS.

HELPFUL TIP - DEPENDING ON ACRES PLANTED AND SOIL TYPE, ROW UNIT WEAR MAY BE UNEVEN CAUSING VARIABLE DEPTH. EACH ROW WILL NEED TO BE CALIBRATED TO ENSURE EACH ROW IS PLANTING AT THE CORRECT DEPTH.

DEPTH IS NOW SET! PROCEED TO NEXT ROW UNIT.





KEEPING IT LOCAL...

