

### Reveal Compatibility Guide

Planter				Important Notes	Reveal Row Cleaner Mounting Interface Required		
Make	Model	Size	Width	Description, Notes, and Additional Restrictions	Direct Mount Style	Parallel Arm Style*	Setback
JD	1770NT Front Fold 1775NT Front Fold	12-16	20"-30"	<b>12 row planters may need to modify one row on the left wing if using the 757059, or order a parallel arm style mount for that row</b>	757059 (All rows)		
JD	1770NT Front Fold 1775NT Front Fold	24	30"		757059 (Rows 1-7,10, 11, 14, 15,18-24) 757071 (Rows 8,9,16,17)	JD wide (757053) or narrow (757050) on rows 12 & 13	
JD	DB		20"-30"	<b>Chain drive planters will require jumper chain and auxiliary hex shaft on rows using setbacks. Long parallel arms could be switched to short arms on rows that require set back. DB 66 22" planters will require modifications to the current setback on 2 of the middle rows.</b>	757059- all rows that don't have obstructions on toolbar, or tire clearance issues	JD wide (757053) or narrow (757050) As required where 757059 won't fit	10" Setback (757063) - where required for tire clearance
JD	1760 1765	8				JD wide (757053) or narrow (757050) (All rows)	
JD	1760 1765	12				JD wide (757053) or narrow (757050) (All rows)	
JD	1790 1795		20"	<b>15/30" 1790/1795 planters not compatible with Reveal</b>		JD wide (757053) or narrow (757050) (All rows)	10" Setback (757063) - Rows behind center tires need setback If the planter bar is smaller than a 7x7 setbacks will be needed behind all tires
JD	1720 1725		30"-38"	<b>Not compatible with CCS planters. Chain drive planters will require jumper chain and auxiliary hex shaft.</b>		JD wide (757053) or narrow (757050) (All other rows)	10" Setback (757063) - rows behind the 3 point, and inner most row on the wing fold
JD	7200 1770 Conservation	12	30"	<b>Not compatible with ground drive (hydraulic drive OK)</b>			
JD	7200 1770 Conservation	16	30"	<b>Not compatible with ground drive (hydraulic drive OK)</b>	757059- Rows 1-7 and 10-16	JD Wide (757053)- Rows 8 and 9	
KZ	2600, 3600, 3660	All	30"	<b>Pusher rows not compatible. Chain drive planters will require individual jumper chains and auxiliary hex shafts on each of the center rows using a setback.</b>		KZ/PP (757056)- all except center 6 rows	6.25" (757061)- Center 6 Rows If planter bar is smaller than a 7x7 a 10" (757063) will be needed
KZ	3700	All	15" - 30"	<b>Chain drive planters will require individual jumper chains and auxiliary hex shafts on each of the center rows using a setback.</b>	757059- all rows that don't have obstructions on toolbar, or tire clearance issues	KZ/PP (757056)- rows where direct mount cant be used	10" Setback (757063) - where required for tire clearance
KZ	3800	24	30"	<b>Chain drive planters will require individual jumper chains and auxiliary hex shafts on each of the center rows using a setback.</b>		KZ (757056)- 1-8 and 17-24	6.25" (757061)- Rows 9-16
KZ	4900 4905	All	30"		757059- all rows that don't have obstructions on toolbar, or tire clearance issues	KZ 4000 (757082)- rows that don't use U-Bolts to attach w-plate (where direct mount cant be used)	
White	9800	All	30"		757059- all rows that don't have obstructions on toolbar	KZ/PP (757056)- rows where direct mount cant be used	
Harvest				<b>Not compatible with "narrow" version of Harvest row unit</b>	757059- all rows on 7x7 bar that don't have tire/frame clearance issues or obstructions on toolbar	JD Narrow (757050)+Harvest GFX Bracket -Where 757059 won't work**	10" Setback (757063) or 6.25" (757061) - Where required for tire clearance

\* Wide = Parallel arms inside the w plate, Narrow = Parallel arms outside w plate

\*\* For example, there are multiple Harvest planters with 3"x7" toolbar sections