

HOW TO INSTALL JOHN DEERE X9 ALL CROP

JOHN DEERE X9 CONCAVE MODULES



Order Set

1

SBJX0747 and receive 2
spare inserts - SBJX0740C

Boron Max Thresh

2

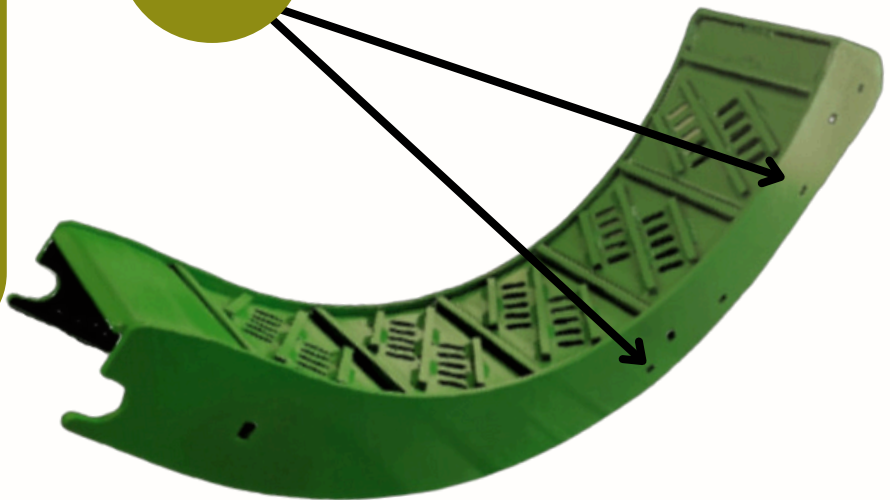
Inserts in the first row for
maximum threshing,
transitions to regular max
thresh, standard thresh
then to the round bar
inserts for increased
separation in the rear.

3

Bolt Together

After installation, put 2
bolts here to affix
concaves
1&2, 3&4 and 5&6 on
each side (making 6
pairs)
See Image 3

3



NEED ASSISTANCE

780.789.3855

info@sunnybrookwelding.com

X9 ALL CROP

PARTS BREAKDOWN



SBJX0740BB-L & SBJX0740BB-R

Max Thresh Boronized Insert has more but smaller holes with helical bars for our best threshing action. Reversible allowing double the life of the insert.



SBJX0740B-L & SBJX0740B-R

Max thresh regular insert with helical bars and slightly larger holes than the boron max thresh, allowing partial separation. Reversible allowing double the life of the insert.



SBJX0740C

Vertical threshing, with slightly larger holes promoting separation. Replaceable.



SBJX0740D

Minimal threshing as the bar is rounded and has larger holes promoting separation. More rows of this style would be used in a setup for corn or crops requiring minimal threshing. Replaceable.



SBJX0740F-L & SBJX0740F-R

Separation only, no threshing. For crops such as corn or sunflower. Replaceable.



SBJX0740G-L & SBJX0740G-R

No holes for maximum threshing. Place in the first row for harder threshing crops such as flax, clover, alfalfa. Boronized for maximum wearability. Reversible. Replaceable.

