

PART #SBM0914

SUNNYBROOK
COMBINE
PARTS

MASSEY 9500

HARD THRESH
CONCAVE

NEED ASSISTANCE

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ALL CROP SET-UP



EASY THRESH SET-UP



MASSEY 9500 ALL CROP

SBM0914 PARTS BREAKDOWN



First Position

Max thresh (boronized) has more but smaller holes with helical bars for our best threshing action. The clover insert (boronized) is our maximum threshing insert, and it is used in extremely hard thresh conditions. Used in crops like grass seeds, flax, durum and hard-to-thresh wheat varieties.



SBM0900BB



SBM0900E

Second Position

The Boron Maxthresh insert has narrower slots than the regular max thresh insert. It is typically positioned at the front of the concave, as it is designed for maximum threshing.



SBM0900BB

Third Position

Max thresh regular with helical bars and slightly larger holes than the boron max thresh, allowing partial separation. Insert is reversible as the helical bars wear allowing double the life of the insert.



SBM0900B

Fourth Position

Max thresh regular with helical bars and slightly larger holes than the boron max thresh, allowing partial separation. Insert is reversible as the helical bars wear allowing double the life of the insert.



SBM0900B

Fifth Position

The Standard Thresh insert provides threshing, but it is less aggressive than our helical bar style. Standard Thresh Insert is designed to balance threshing and separating and is typically used in the middle of a concave set to transition materials or where a less aggressive thresh is desired. Individually replaceable.



SBM0900C

Sixth Position

The Round bar insert is mainly a separating insert although it does offer a minimal amount of threshing action. More rows of this style would be used in a setup for corn or crops requiring minimal threshing.



SBM0900D

**Single Frame without inserts
SMB0900**

