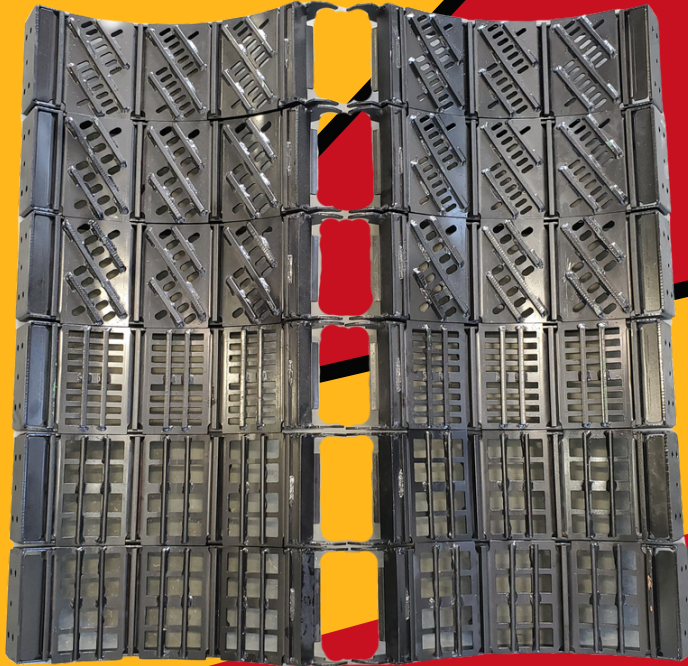


MASSEY CONCAVE 9500 MODELS

- All Crop Design, no need to change concaves
- Inserts are reversible and replaceable
- Boronized Max Thresh Insert at the front for longer wear
- Gentle Thresh and Max Thresh versions optional



Massey Inserts

- Replaceable and reversible
- Boronized Max Thresh for longer wear
- Customizable



@sunnybrookwelding
**SUNNYBROOK
COMBINE
PARTS**

MASSEY PRODUCT LINE UP



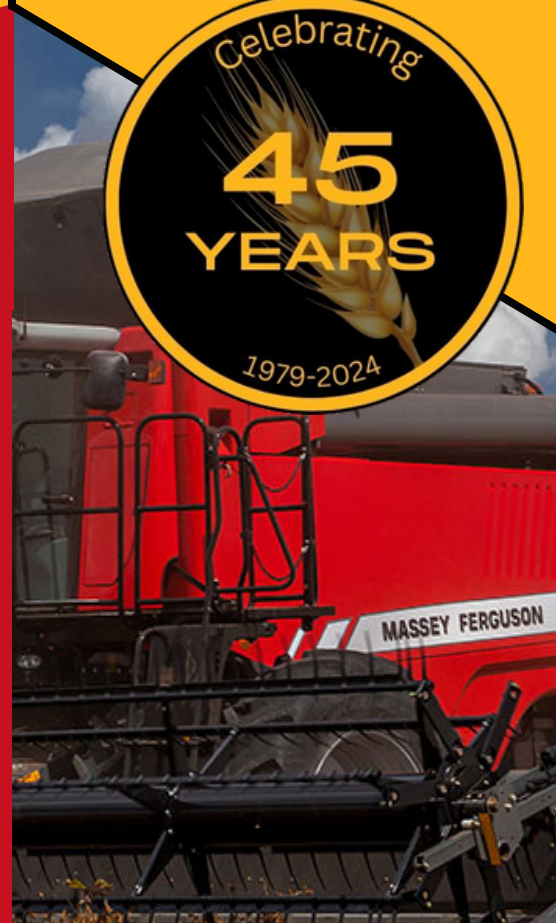
info@sunnybrookwelding.com



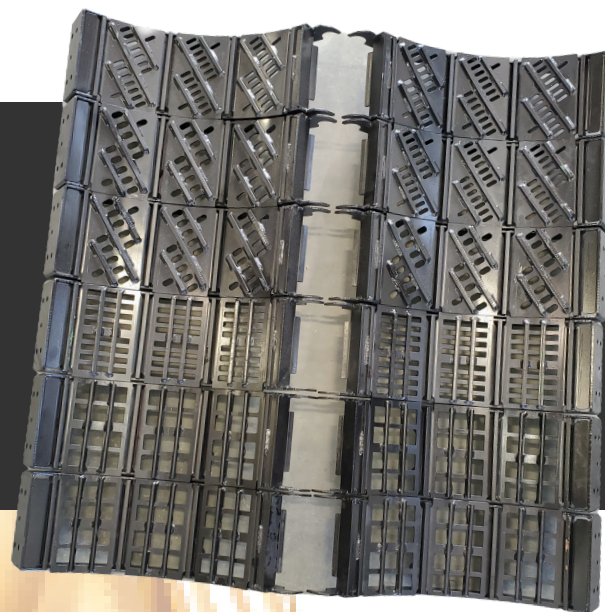
www.sunnybrookwelding.com



780.789.3855



**BETTER THRESHING, BETTER SEPARATION, BETTER SAMPLES
- BE BETTER WITH SUNNYBROOK COMBINE PARTS**



Sunnybrook Welding manufactures a concave system for Massey 9500 models.

Our innovative concave systems that produce results that save you time, money, and most importantly, your back from needless strain and pain

INNOVATIVE TECHNOLOGY FOR OVER FORTY YEARS!

COMPONENT UPGRADES FOR MASSEY 9500 COMBINES FIT TO A 'T'

Sunnybrook Welding's concaves are designed to be modular making each component weigh far less than traditional concaves. Our innovative design makes changing out damaged parts easier and far less dangerous. Sunnybrook has been supplying Massey with parts for conventional combine technologies for over 25 years! We supply quality components for the best brands in the field.

CUSTOM COMPONENTS, HIGHER YIELDS, SMARTER HARVEST

Sunnybrook Welding's precision manufactured max thresh front segments, combined with our unique open designs at the back, produce a remarkably clean sample without the need to close the rotor concave clearances impacting the associated power draw. Less friction means less fuel used, giving you greater financial returns.

BORON MAKES THE MAX THRESH INSERT STRONGER TO LAST LONGER

The first row of inserts in our 9500 multi-crop model is boronized improving the quality, durability and extending the life of the insert. Listed as an incredibly tough 9.3 on the Mohs Scale of relative hardness, boron is the element that makes Pyrex so much stronger than regular glass. When tested, boronized inserts produced a field sample mass loss of 0.01%. That's over 4% better than the control group! Multi-crop set up is great for crops such as wheat, canola, barley and cereals.

INSERTS ARE INSTALLED IN EACH FRAME ADDING AN ARRAY OF FEATURES:

- Reversibility adds extra life to the concave for more bang for your buck
- Replaceability at a fraction of the cost delivers huge savings
- Improved threshing and separating, for a higher quality, cleaner sample
- Additional stone protection with shear bolt mounts is sheer genius!

SUNNYBROOK
WELDING



SBM0900B - 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.



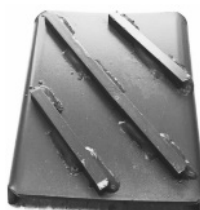
SBM0900BB - Max Thresh Boronized Insert has more but smaller holes with helical bars for our best threshing action. Reversible allowing double the life of the insert.



SBM0900C - Vertical threshing, with slightly larger holes promoting separation. Replaceable.



SBM0900D - 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.



SBM0900E - 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.

INSERTS		CONCAVES	
SBM0900B	MF 9500 MAX THRESH INSERT	SBM0900	MF 9500 CONCAVE FRAME BLACK
SBM0900BB	MF 9500 MAX THRESH BORON INSERT	SBM09001	MF 9500 CONCAVE BOLT KIT (1 BOX)
SBM0900C	MF 9500 STANDARD 21-HOLE INSERT	SBM0902	MF 9500 C/A CONCAVE (3 MAX THRESH INSERTS)
SBM0900D	MF 9500 ROUND BAR INSERT	SBM0902B	MF 9500 C/A CONCAVE BORON (3 MAX THRESH BORON INSERTS)
SBM0900E	MF 9500 CLOVER INSERT BORON	SBM0903	MF 9500 C/A CONCAVE (3 STANDARD 21 HOLE INSERTS)
SBM09002	MF 9500 FILLER PLATE	SBM0904	MF 9500 C/A CONCAVE (3 ROUND BAR INSERTS)
		SBM0905	MF 9500 C/A CONCAVE BORON (3 CLOVER INSERTS MAX NO SLOTS)