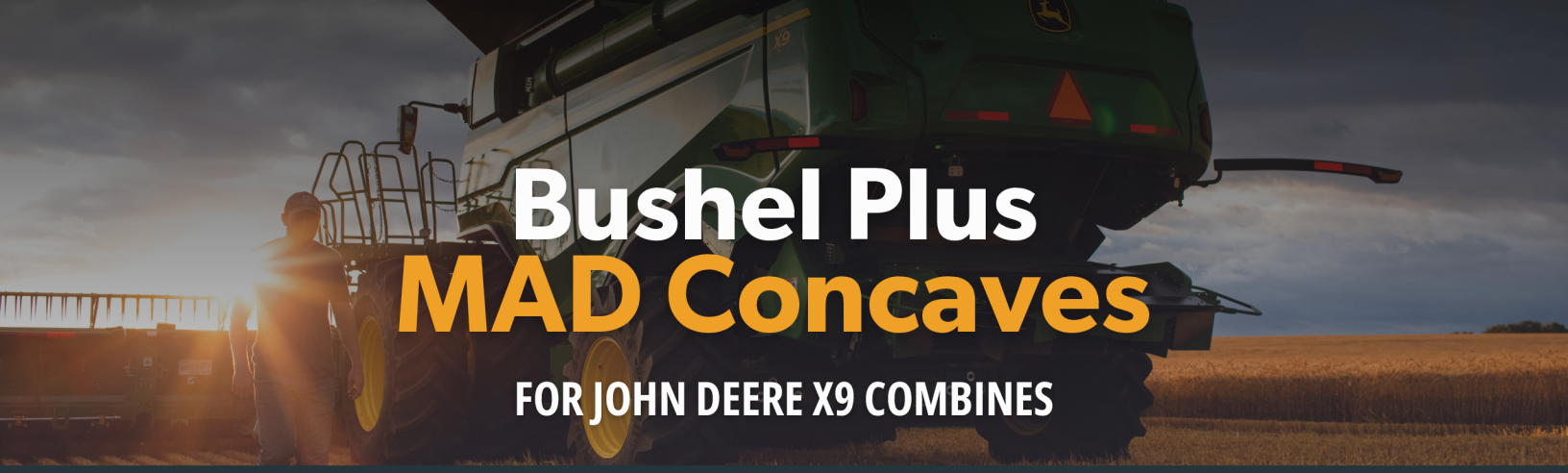

Bushel Plus MAD Concaves

FOR JOHN DEERE X9 COMBINES

Configurations and Settings Guide

Recommendations are a guide based on field testing and may vary by crop conditions and climate.

Crop	Wheat	Barley/Oats	Canola	Lentils	Peas	Soybeans	Corn
Rotor	1200	1100	750	650	500	600	410
Fan	1000	1000	750	900	1000	980	1310
Concave	10-15	15	18-20	15	20	15	25-37
Pre Sieve	15	15	10	12	15	15	15
Top Sieve	16	17	14	15	17	16	19
Bottom Sieve	8	10	6	7	10	8	14
1st Position Concave	.225	.225	.225	.225	.225	O-Grate	O-Grate
2nd Position Concave	.225	.225	.225	.225	O-Grate	O-Grate	O-Grate
3rd Position Concave	.225	.435	.435	.435	O-Grate	O-Grate	O-Grate
4th Position Concave	.435	.435	.435	.435	O-Grate	O-Grate	O-Grate
5th Position Concave	.435	.435	.435	.435	.435	O-Grate	O-Grate
6th Position Concave	.435	435	435	435	.435	O-Grate	O-Grate

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Bushel Plus

Standard MAD Concaves Setup for John Deere X9*

*May vary by crop and climate.

WHEAT/FLAX

Position:	1	2	3	4	5	6
	.225	.225	.225	.435	.435	.435

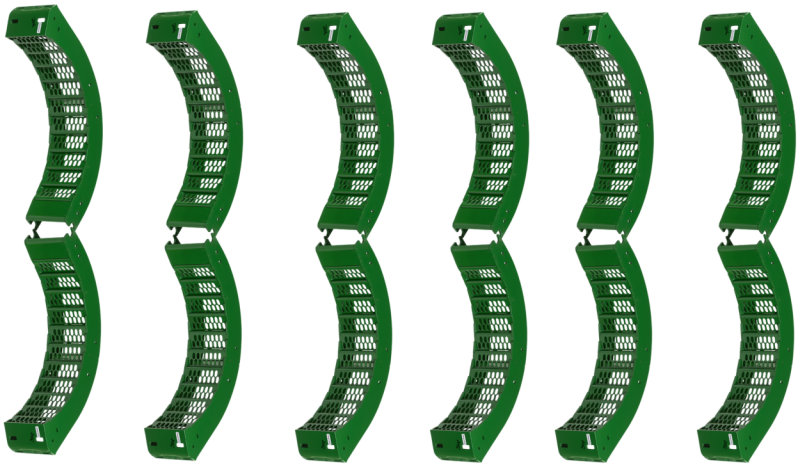
CANOLA, BARLEY, OATS

Position:	1	2	3	4	5	6
	.225	.225	.435	.435	.435	.435

ONLY CHANGE ONE CONCAVE!

Important Note:
If harvesting multiple crops but not harvesting corn, this configuration can be used to harvest soybeans in certain conditions.

CORN, SOYBEANS, PULSES, EDIBLE BEANS, MILO

Position:	1	2	3	4	5	6
						
	O-Grate	O-Grate	O-Grate	O-Grate	O-Grate	O-Grate

O-GRATE PATENT PENDING