Configurations and Settings Guide

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

Crop	Wheat	Barley/Oats	Soybeans	Canola	Flax	Peas
Rotor	1000-1150	900	650	900	1100	430-550
Fan	850	850	1000	650	650	850
Concave	0	15	25	25	0	10
Top Sieve	12	13	12	10	7	13
Bottom Sieve	10	10	10-12	8	6	10
1st Position Concave	.225/.300	.300/Finger	O-Grate	Slot/Finger	.225	Finger Grate
2nd Position Concave	.375	.375	O-Grate	Finger/.375	.375	Slot/.375
3rd Position Concave	Wide Wire	Wide Wire	Wide Wire	Wide Wire	Wide Wire	Wide Wire
4th Position Concave	Wide Wire	Wide Wire	Wide Wire	Wide Wire	Wide Wire	Wide Wire

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Maximize Efficiency and Yield

Standard MAD Concaves Setup for CASE IH Flagship*

*Configurations may vary by crop and climate. O-Grate patent pending.

WHEAT/FLAX

HARD THRESH WHEAT				EASY THRESH WHEAT			
	Position 1		Position 2		Position 1		Position 2
.225 R		.375 R		.300 R		.375 R	
.225 L		.375 L		.300 L		.375 L	

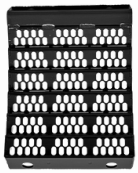
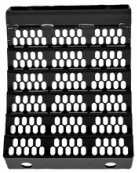
CANOLA, OATS, BARLEY, PEAS

	Position 1	Position 2
Finger Grate R		.375 R
Finger Grate L		.375 L

Additional Information & Tips:

- In tough canola conditions, you may need to put a .375 in the first position & finger grate in the second position.
- In high-yielding canola, you may need to replace a .375 with a .435.
- If harvesting multiple crops but not harvesting corn, this configuration is an option for soybeans in certain conditions.
- For information on chickpeas, please see your local dealer.

CORN, SOYBEANS, MILO

	Position 1	Position 2
O-Grate R		O-Grate R 
O-Grate L		O-Grate L

O-GRATE PATENT PENDING