



## DON'T LET YIELD FALL THROUGH THE CRACKS

You've spent the growing season doing everything to increase yield and grow the best crop possible, so why leave that hard work behind in the field? Traditional deck plates and gathering chains have gaps that result in kernel loss. The intermeshing bristles of 360 YIELD SAVER eliminate those gaps to capture significantly more kernels. 360 YIELD SAVER also improves header management. Without compromising header speed to minimize loss, you can optimize head and feederhouse speed to ground speed and crop flow. Because 360 YIELD SAVER also captures nubbins and undersized ears, you also have the capability and flexibility to adjust deck plate spacing.



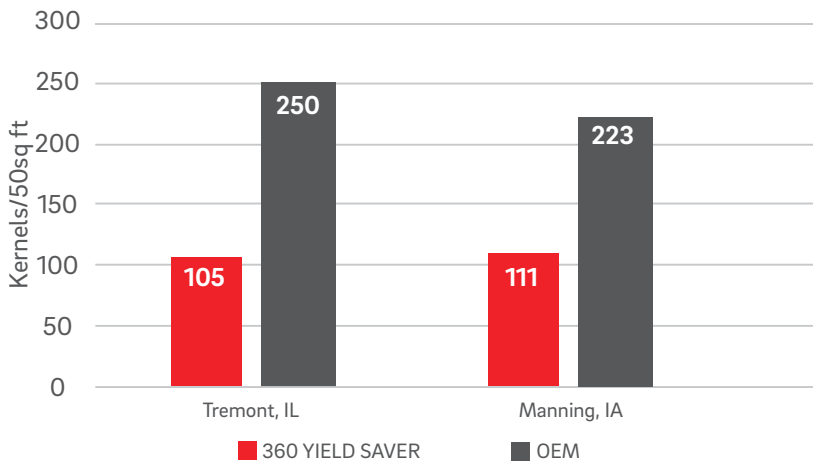


In this demonstration, a flag was placed near each kernel lost due to header loss. Yellow flags are from the 360 YIELD SAVER side of the head, red flags from the conventional gathering chains.

## + REDUCE HEADER LOSS BY 80%

Increase ROI with 360 YIELD SAVER, which in side-by-side tests was shown to save 80% of header loss. At this rate of savings, 360 YIELD SAVER can pay for itself within the first season and generate more than a 75% ROI after three years of use. Consider that return on investment for a typical corn operation with 2 bushel savings. With an eight row head covering 1,200 acres per year, a grower could expect gross yield savings of over \$16,000, with a net profit of almost \$7,000.

## + 75% SAVINGS AFTER 160 ACRES PER ROW



\* Header loss kernel counts after 160 acres/row on 360 YIELD SAVER and conventional chains.

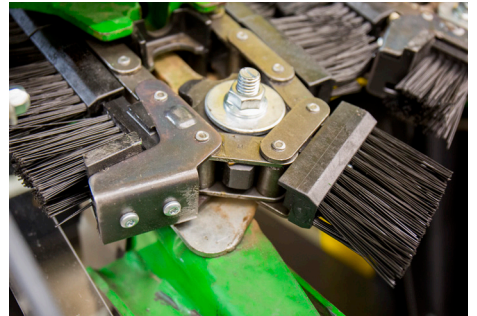
**I couldn't wait to get the other four rows put on! I believe they will pay for themselves.**

*-Tom Von Seggern*  
Delta, Ohio

## KEY FEATURES



Angled, intermeshing bristles fit together in a way that allows for more kernel capture.



360 YIELD SAVER consists of a traditional-style gathering chain with crop lugs and replaceable brush blocks. Blocks quickly snap and screw into position and are easily replaced at the end of the harvest season.



A corn head is a harsh environment, but 360 YIELD SAVER is built to withstand the abuse. Even when brushes show some wear, they are still delivering stray kernels and nubbins to the cross auger. Average brush block life is over 150 acres per row. Wear life of the chain is very similar to traditional gathering chains.

