

## PERFORATED STALKS FOR INCREASED MICROBIAL BREAKDOWN

The perforated stalks created by 360 CHAINROLL increase surface area to speed up microbial breakdown, freeing up more nutrients for your crop. Plus, 360 CHAINROLL sizes residue so it is still manageable by the row cleaner, while staying put in the field. That's a big difference compared to "confetti" stalk rolls. Those small pieces aren't removed by row cleaners and too often end up in the seed trench.



## **SMALL DETAILS MAKE A BIG DIFFERENCE**

- (a) When comparing plant and ear counts in 100' of row, there was an average of 1.7 fewer ears per acre in strips harvested the previous year with a chopping head compared to 360 CHAINROLL. The chopping corn head yielded 2.1 fewer bushels than the 360 CHAINROLL strips.
- © Combination of cutting flutes and piercing teeth create chain-like perforated residue.
- © Cuts stalks to the ideal length for row cleaners to remove from the seed trench reducing seedling blights, wicking and lower ear counts.
- 360 CHAINROLL stalk rolls directly replace old stalk rolls. Shown in the bottom three images.

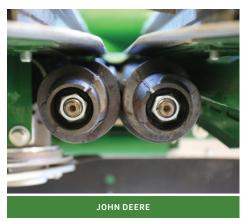






## 360 CHAINROLL IS A SIMPLE REPLACEMENT FOR

Most John Deere heads, CaseIH 4000 and Geringhoff Northstar heads.







## STEVE MICHELINI // PERU, ILLINOIS

"The difference between the chopping head and the CHAINROLLs is that you can see the CHAINROLLs going into the corn stalks and cracking them, making them exposed to weather elements and breaking down quicker."