

standard on 9660 – 9880 STS Combines. Model year 2007 it became standard on 9560 STS Combines.

The Bullet Rotor has been designed to increase material handling, offering customers increased throughput in tough crops, consuming less horsepower, and extending harvesting hours.

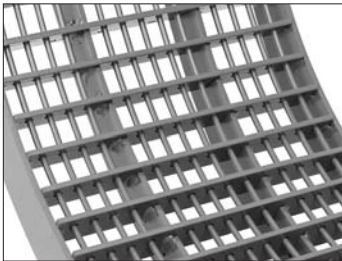
Customers will notice how much smoother the crop is handled through the separator at higher ground speeds, without any compromise to the high grain quality and crop versatility for which STS Combines are well known.

- Coned front provides more room for high volumes of crop material fed from the TriStream™ feed section to enter and be distributed more easily and evenly
- Crop slugs are minimized in the coned area more effectively, reducing separator noise in damp, tough conditions

Concaves – STS Combine

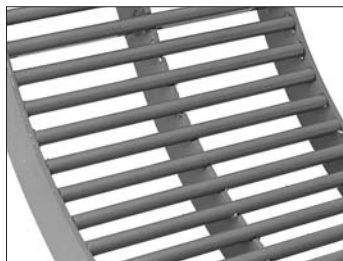
The concaves are located under the threshing elements in the threshing section. The threshing elements and the concaves thresh the grain off the crop.

The Single Tine Separator Combine can be equipped with any one of the three different types of concaves to best meet crop variety and conditions. The small wire and large wire concaves are available in the Extended-Wear version.



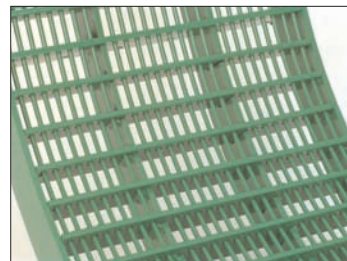
Large wire concave

- Best for rice, milo, sunflower and some edible beans
- Field installed option



Round-Bar Multi-Crop wire concave

- Best for corn and soybeans
- Factory installed option



Small wire concave

- Designed for small grain such as wheat, barely, and canola
- Factory installed option