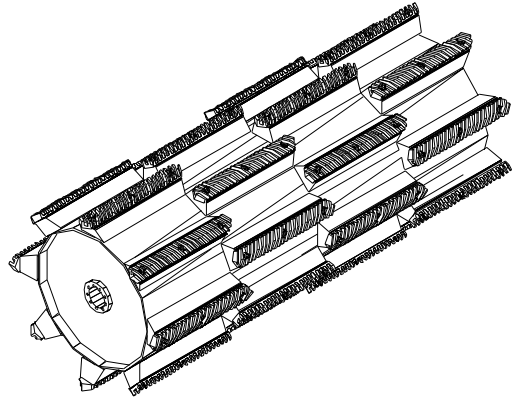
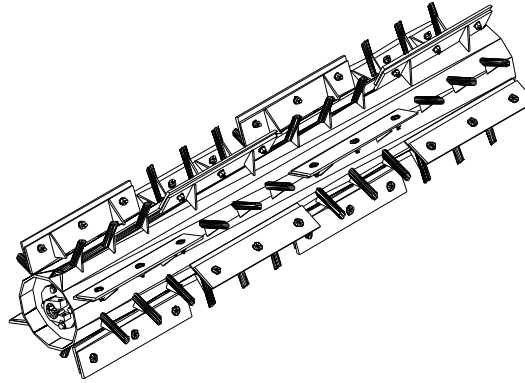


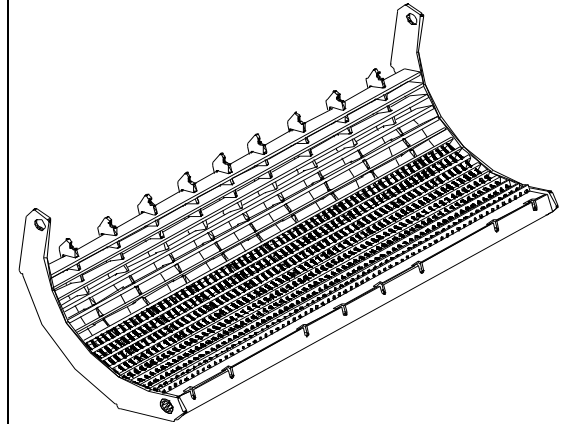
Conventional Combine Upgrades



Generation II High Inertia Enclosed Cylinder



Tine Paddle Beater



Concave

Features	<ul style="list-style-type: none"> Totally enclosed Staggered bar pattern Increased mass Boronized bars (patented) Proprietary Design 	<ul style="list-style-type: none"> 16 paddle/48 tines* Staggered pattern Increased mass Enclosed tube body Reversible paddles Proprietary Design 	<ul style="list-style-type: none"> Heavy Duty Line Bored C1045 Steel True to cylinder radius
Advantages	<ul style="list-style-type: none"> No dust/trash buildup No vibration Complete rub bar support Easier maintenance Reduced speed fluctuations Lower power requirement Improved material flow Less weight on concave 	<ul style="list-style-type: none"> More inertia More crop agitation Tine separation More aggressive Durability 	<ul style="list-style-type: none"> More effective threshing/separating settings Less concave flex/fatigue
Benefits	<ul style="list-style-type: none"> Less grain damage Fuel/Power savings Reduced concave wear Reduced vibratory damage Drive belt life Operator comfort Reduced plugging 	<ul style="list-style-type: none"> Reduced maintenance Improved material flow Less MOG compression Reduced plugging 	<ul style="list-style-type: none"> More effective threshing and separating Increased concave life

9600 cylinder SBJ0470 (black bars) \$4489; SBJ0476 (boronized bars) \$5598 9600 tine paddle beater SBJ0550 \$1816 9600 Concave SBJ0020 \$1991 (list prices)
 Call for pricing on 9500, 8820, 7720 models. 780-789-3855.