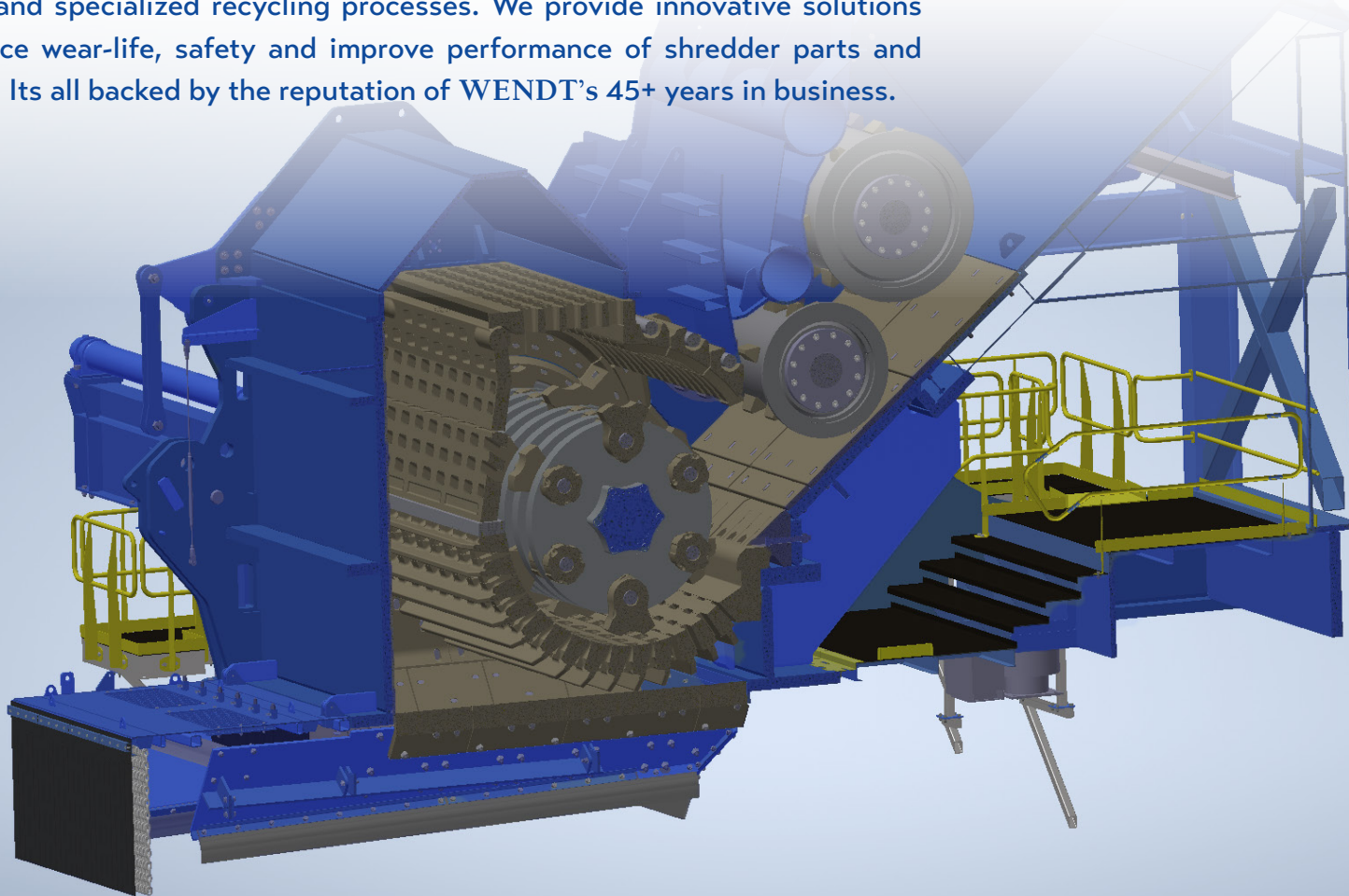




AFTER THE ORIGINAL

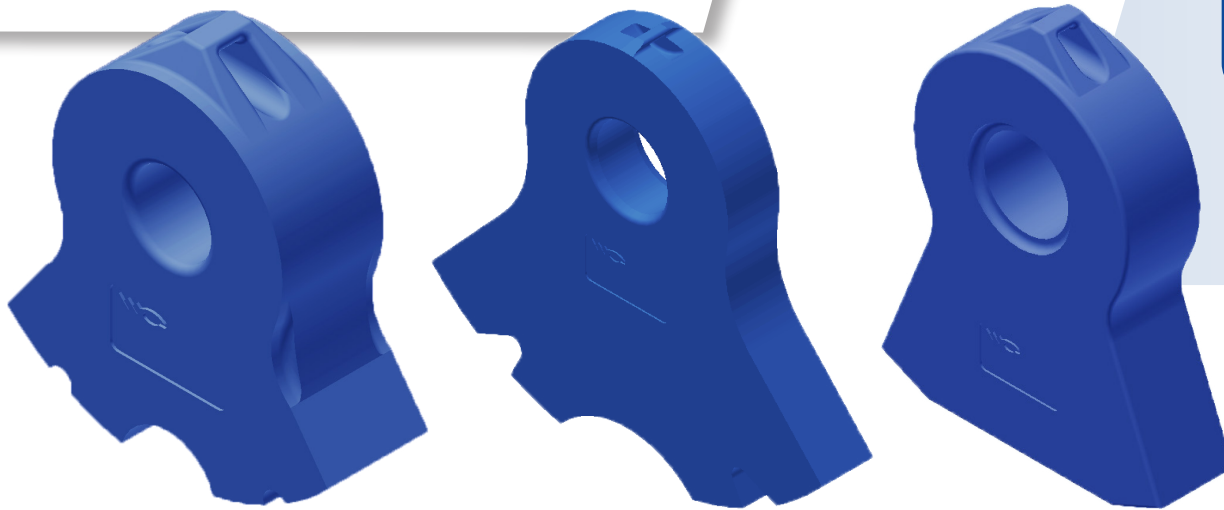
WENDT Engineered and Optimized Replacement Parts Now Available for All Shredder Brands

WENDT CORPORATION introduces its new division: WENDT Aftermarket. Regardless the OEM, WENDT's new dedicated aftermarket team provides value and solutions by leveraging strategic competency, know-how, experience, and a global network of experts. Whether a new rotor, feed roll, retrofit, downstream upgrade or completely custom solution, we have the resources already in place. Our aftermarket commitment extends to design-build, engineering, metallurgical expertise, and specialized recycling processes. We provide innovative solutions that enhance wear-life, safety and improve performance of shredder parts and equipment. Its all backed by the reputation of WENDT's 45+ years in business.



HAMMERS

- Weight efficient designs
- Reduce weight around the pin-eye
- Add hammer to the working end of the hammer
- Weight elimination pocket
- Internal or external lifting eye
- Improve cost/ton



THE RIGHT HAMMER FOR THE RIGHT APPLICATION

↑
Less total weight with increased wear metal where it counts!
↓

HAMMER PINS

- Proprietary Modified Shaft Material for Excellent Strength & Impact Resistance
- High Surface Hardness Ensures Less Hammer Abrasion for Longer Wear Life
- Finished Pins in Stock, as well as Raw Material for Custom Lengths, for Fast Turnaround Shipment
- In-House Stock of Standard Diameter Sizes: 3-7/8, 4-7/8, 5-7/8 and 7"



GRATES

DOUBLE GRATE FEATURES & BENEFITS:

- Weight savings
- Cost savings
- Longer life
- Stronger design
- Less throw-away weight
- Increase open area
- Higher Tons/Hr.
- Reduced deflection
- Less bowing keeps hammers closer to grates



Weight/Cost



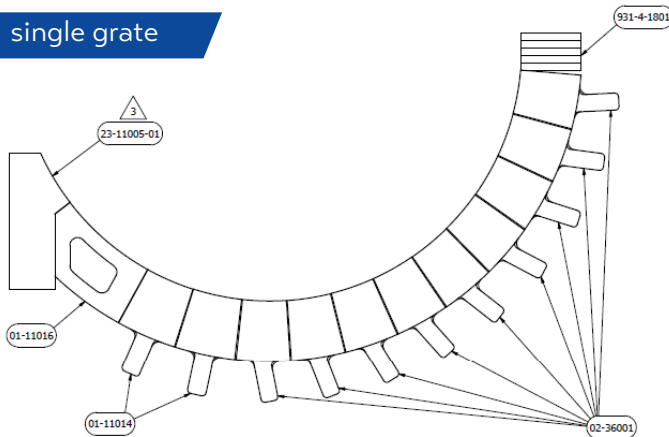
Production



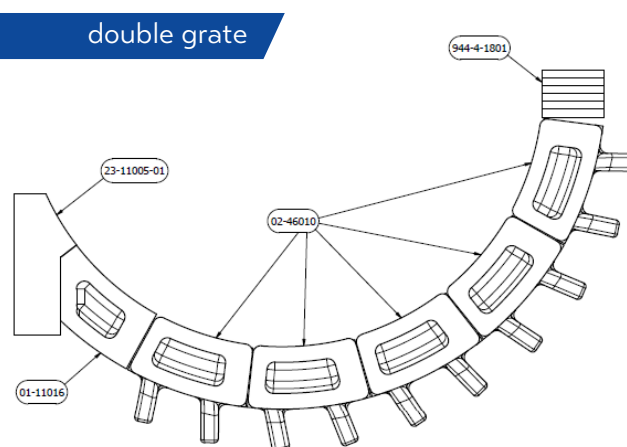
Density

Less total weight with increased wear metal where it counts!

single grate



double grate



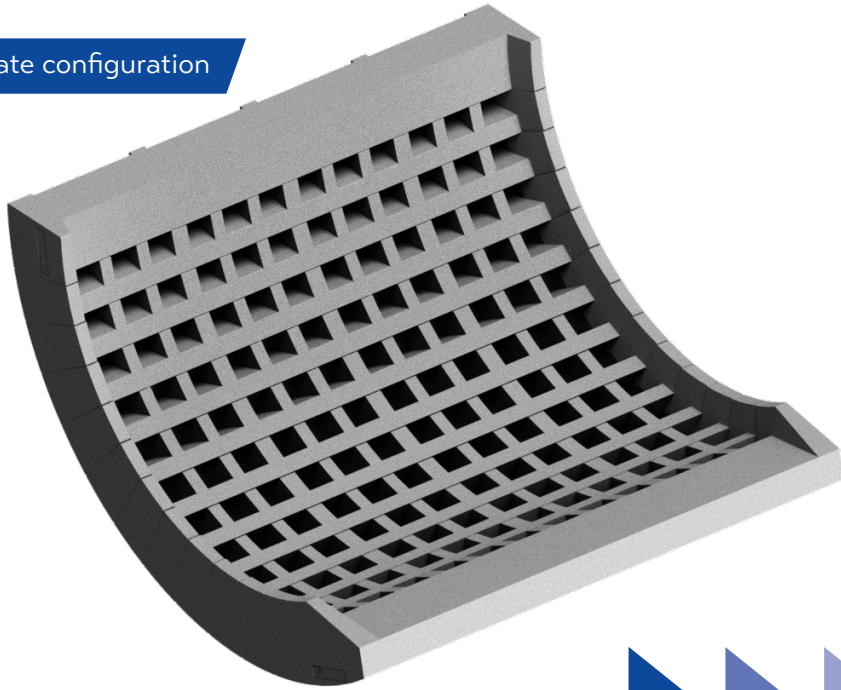
Target value proposition..



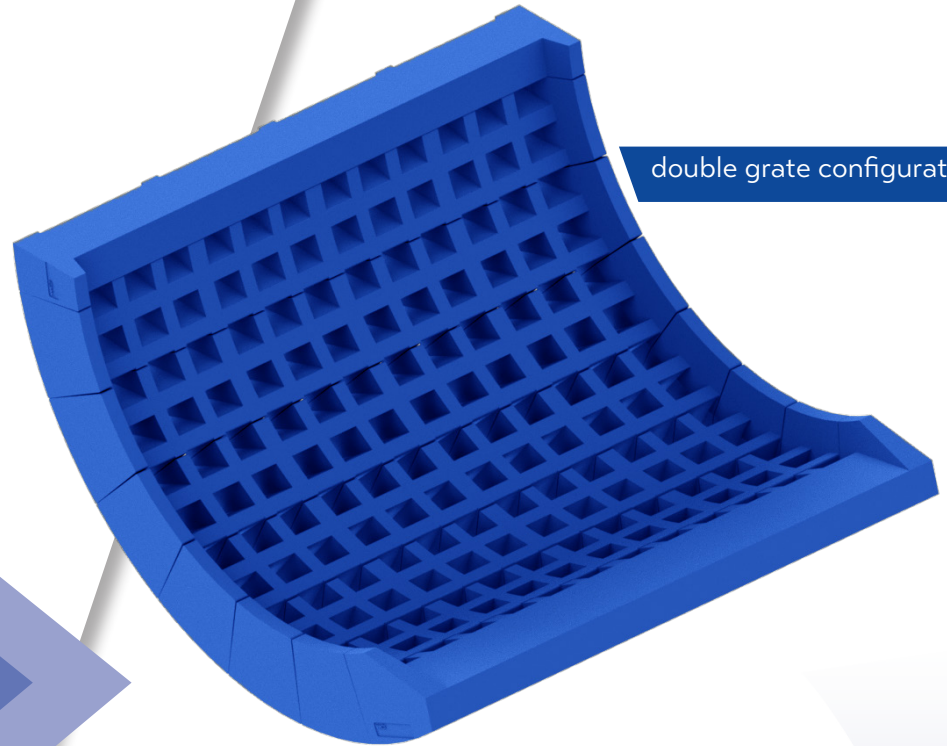
...to what's important to the customer.

SINGLE GRATE VS DOUBLE GRATE

single grate configuration



double grate configuration



UP TO **25%** INCREASE IN
TOTAL OPEN AREA

UP TO **20%** REDUCTION
IN WEIGHT

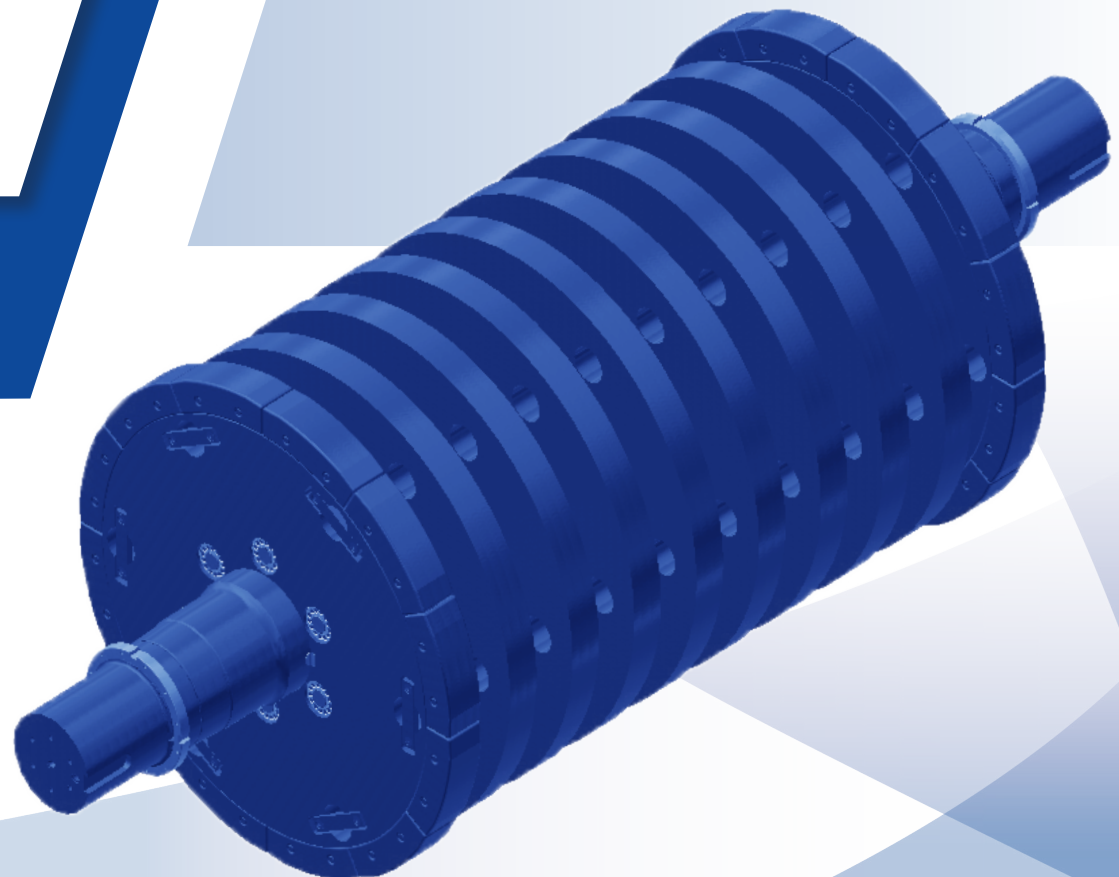
WENDT BOWE ROTORS

PROPRIETARY ROTOR DESIGN:

- Major Components are Alloy Certified, Traceable and Made in the USA
- Rotor Shaft: SAE 4340 Forging to minimize bending & breaking
- Tie Rods: Highest Yield and Tensile Strength with Adjustable Tension Nuts for easy maintenance
- Discs are Resistant to Abrasion & Fracture with the Industry's Toughest Steel for the Application
- **WENDT/Bowe Rotors** are Considered "No-Weld" Rotors & Do Not Require Weld Build up to Achieve Expected Life
- Disc Spacers: One Piece Cast Alloy Steel for Maximum Contact
- The Market Leader with over 600 Rotors Installed Worldwide
- Fast Lead Times, Competitive Pricing and 24/7 Emergency Service
- Built with Reusable Shaft and Spacers

Our rotor plate disc material is sourced exclusively from a US steel mill and is crafted from a proprietary steel blend manufactured exclusively for WENDT/Bowe Rotors.

**THE INDUSTRY'S
LONGEST LASTING
AUTOMOBILE
SHREDDER ROTORS**



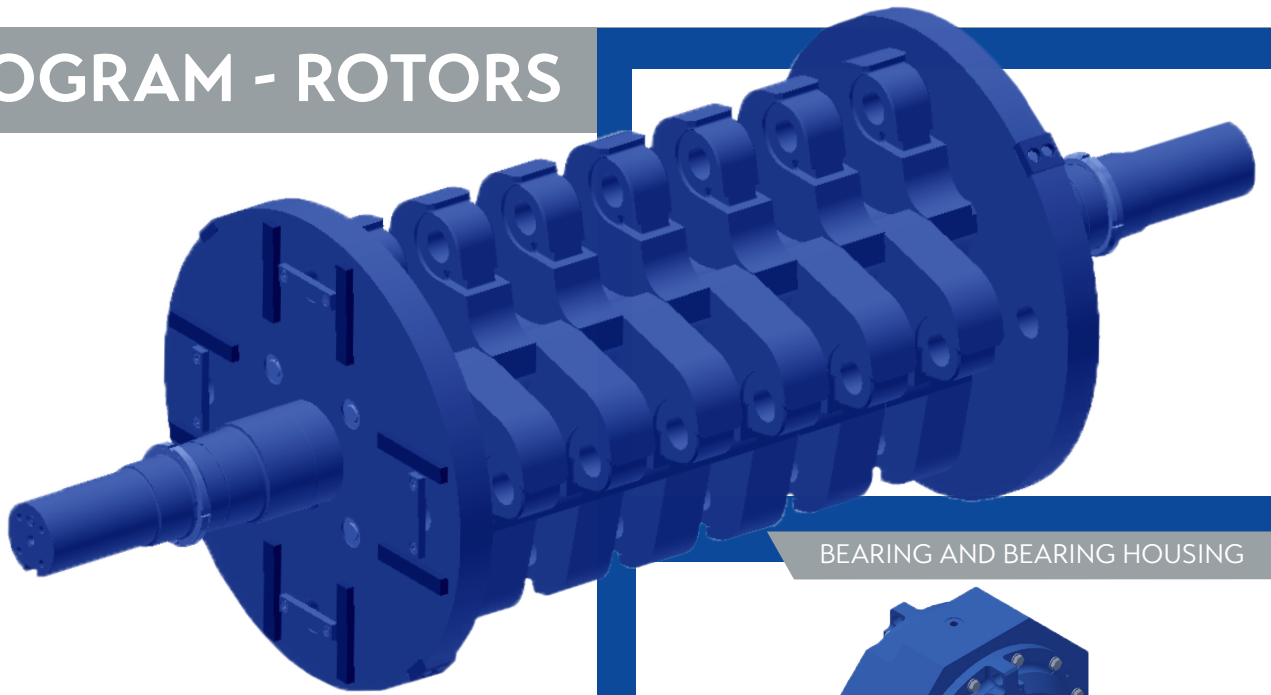
REPAIRABLE SPARE PROGRAM - ROTORS

SHREDDER ROTOR REPAIRS (FOR CONTINUED LIFE EXPECTATIONS)

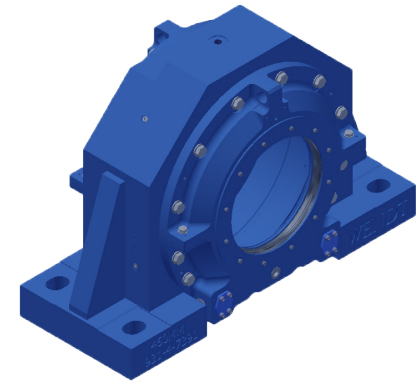
- Repairs for bent or damaged shaft
- Includes freight, disassembly, inspection

SHREDDER ROTOR REBUILDS (FOR TOTAL LIFE EXPECTATIONS)

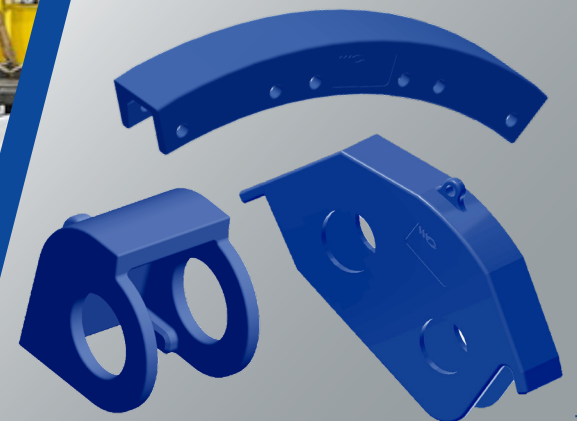
- Trade-in value for shaft
- Inspection of Shaft
- Includes freight and disassembly
- Warranty equal to new rotor



BEARING AND BEARING HOUSING



SPIDER CAPS & END DISC CAPS



BEFORE

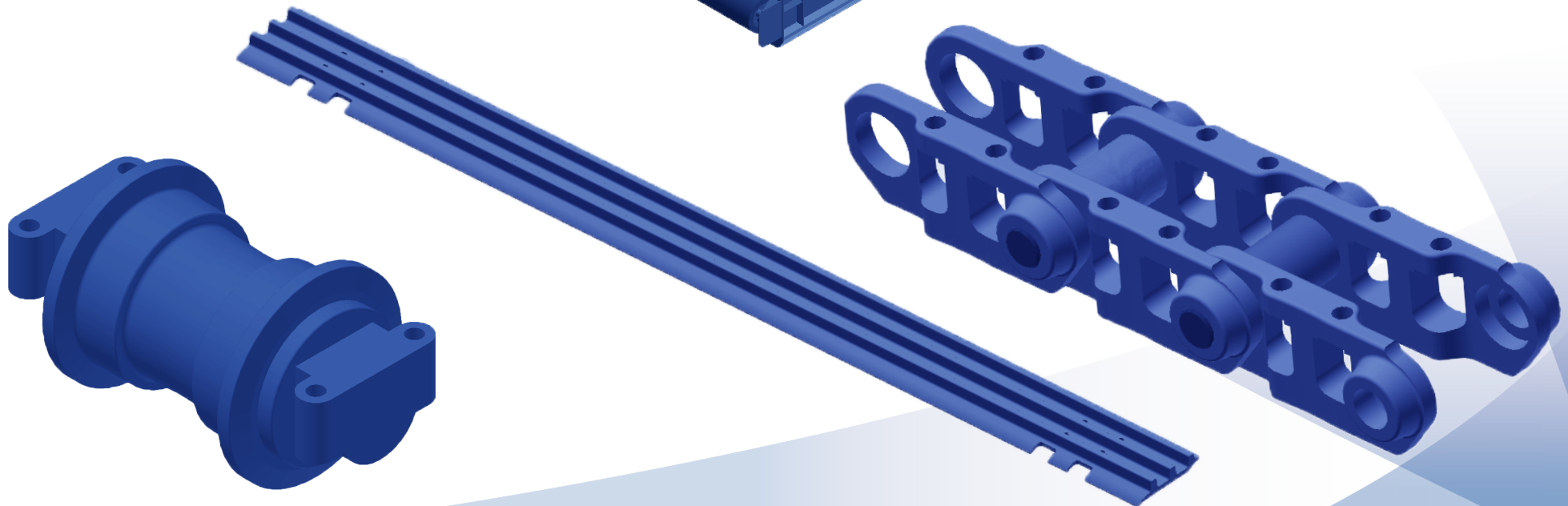
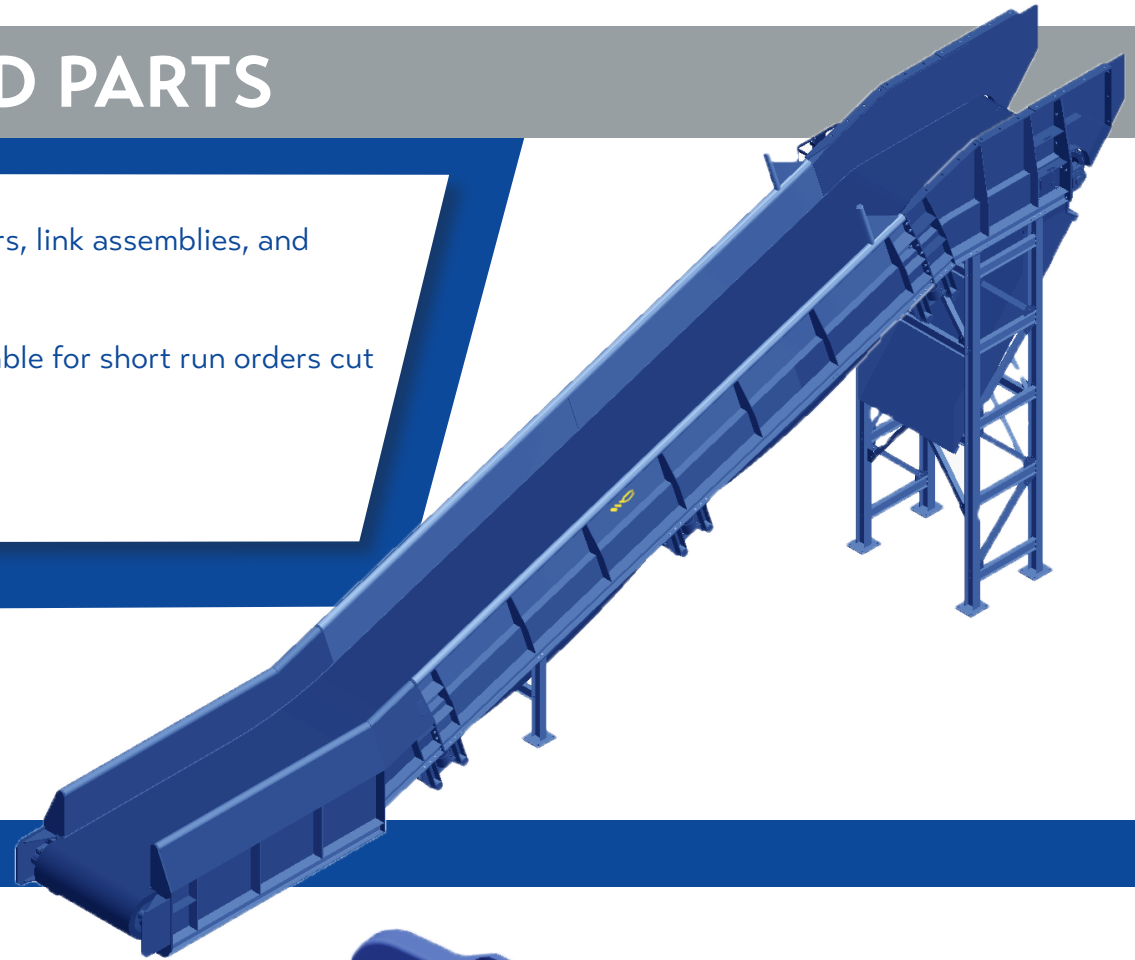


AFTER



INFEED CONVEYORS AND PARTS

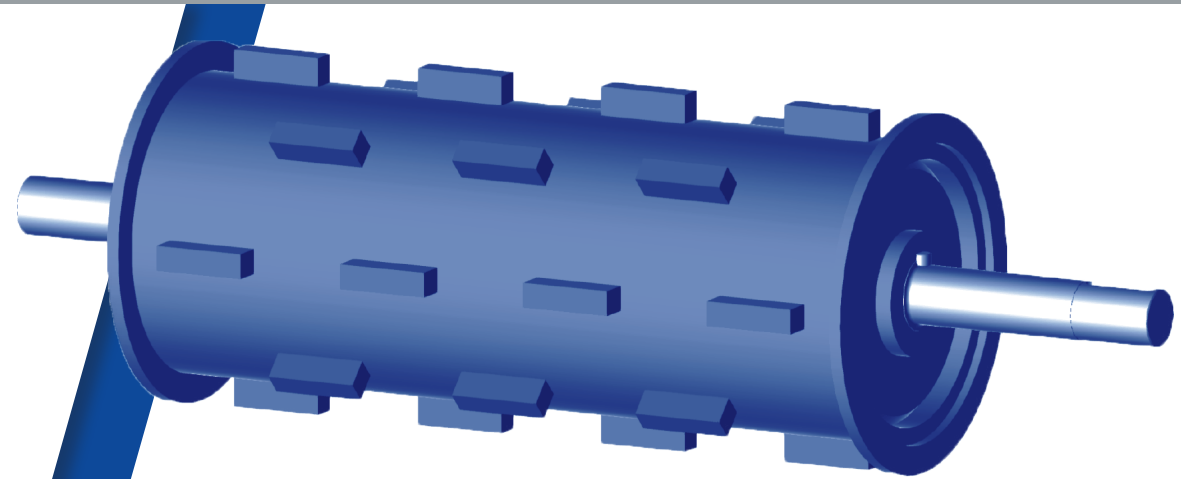
- Standard D4 type infeed conveyor grousers (flights), rollers, link assemblies, and hardware available from stock
- Mill run quantities of grouser raw material inventory available for short run orders cut to length and finished in house for immediate delivery
- High volume discounts available



FEED ROLL DRUMS

STANDARD FEATURES:

- 36" Drum Diameter
- 1.5" Drum Thickness
- Through Shaft
- 3" AR400 Traction Cleats
- 1.5" Thick Side Walls
- Interior Stiffener Rings
- Drum Design Features: Internal ribs, end plate collars and side walls all fully-welded to rolled drum
- Thru Shaft Features: Shaft is keyed to end plate collars with interference fit between diameters

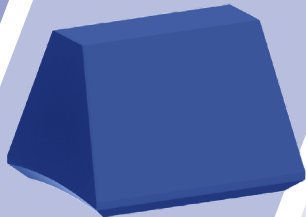


Feed Roll Drum

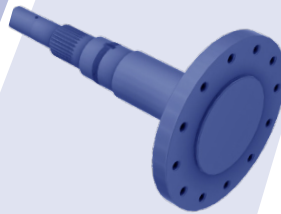
Optional Upgrades



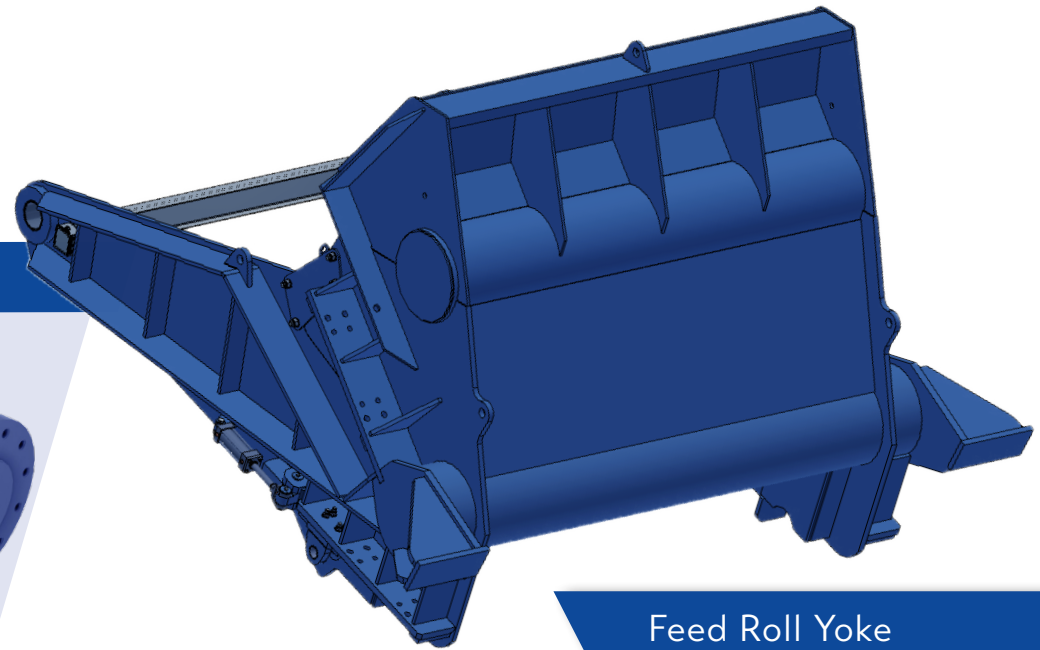
2" Drum Thickness



Tooth System



Stub Shafts

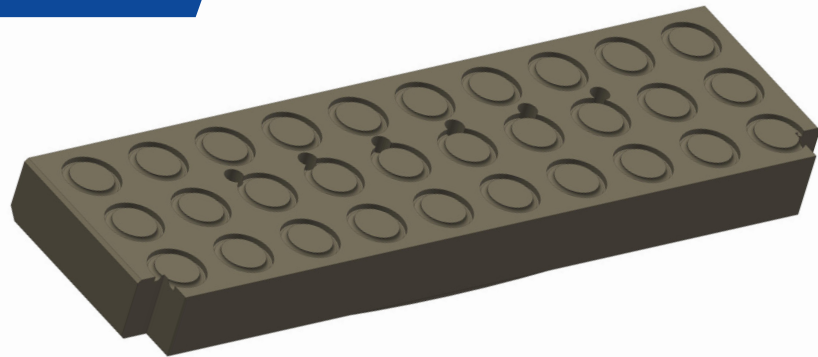


Feed Roll Yoke

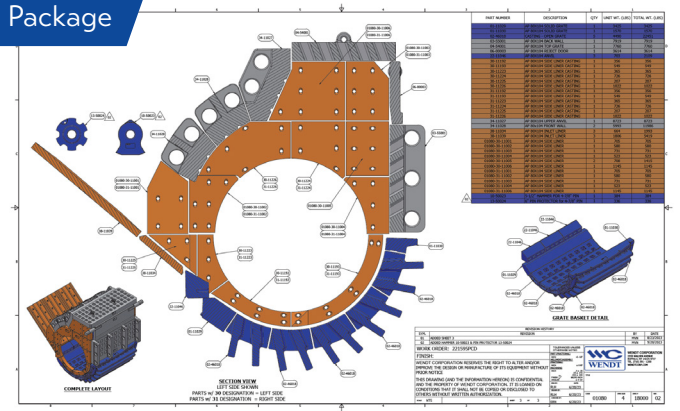
3D SCANNING & DRAWINGS



Scanned Part

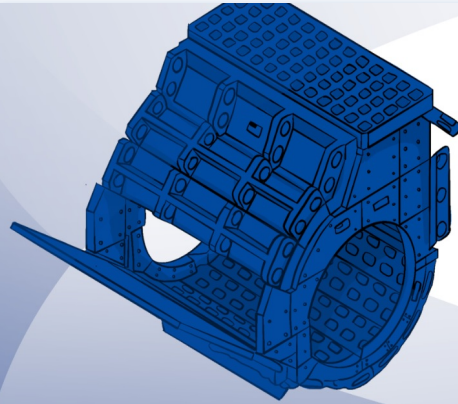


Casting Package



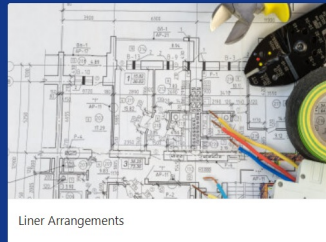
STANDARD SUPPORT PACKAGES FOR CUSTOMERS

CUSTOMER PORTAL



WENDT Engineered & Optimized Replacement Parts Available for ALL Shredder Brands

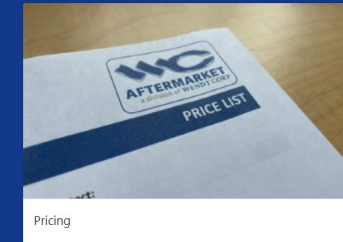
Ken Justus
Business Development Manager, Aftermarket



Liner Arrangements

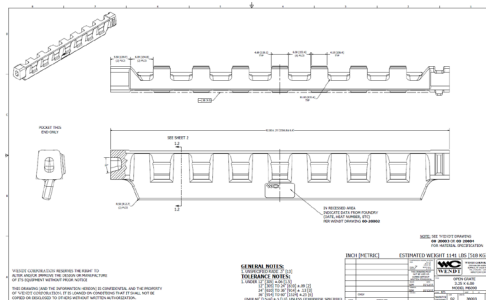
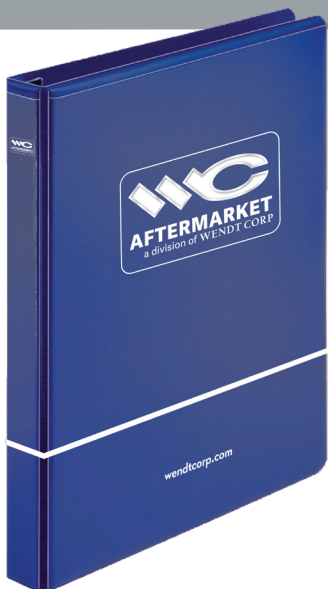


Individual Part Drawings



Pricing

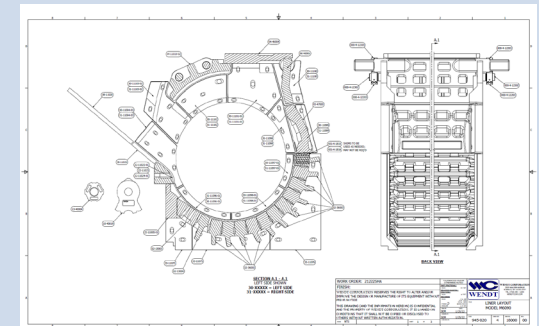
BOOK OF KNOWLEDGE



INDIVIDUAL PART DRAWINGS

Part No.	Description	QTY	Unit Price	Total Price	Forecast
1001	Roller	1	150.00	150.00	1
1002	Roller	1	150.00	150.00	1
1003	Roller	1	150.00	150.00	1
1004	Roller	1	150.00	150.00	1
1005	Roller	1	150.00	150.00	1
1006	Roller	1	150.00	150.00	1
1007	Roller	1	150.00	150.00	1
1008	Roller	1	150.00	150.00	1
1009	Roller	1	150.00	150.00	1
1010	Roller	1	150.00	150.00	1
1011	Roller	1	150.00	150.00	1
1012	Roller	1	150.00	150.00	1
1013	Roller	1	150.00	150.00	1
1014	Roller	1	150.00	150.00	1
1015	Roller	1	150.00	150.00	1
1016	Roller	1	150.00	150.00	1
1017	Roller	1	150.00	150.00	1
1018	Roller	1	150.00	150.00	1
1019	Roller	1	150.00	150.00	1
1020	Roller	1	150.00	150.00	1
1021	Roller	1	150.00	150.00	1
1022	Roller	1	150.00	150.00	1
1023	Roller	1	150.00	150.00	1
1024	Roller	1	150.00	150.00	1
1025	Roller	1	150.00	150.00	1
1026	Roller	1	150.00	150.00	1
1027	Roller	1	150.00	150.00	1
1028	Roller	1	150.00	150.00	1
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1080	Roller	1	150.00	150.00	1
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1096	Roller	1	150.00	150.00	1
1097	Roller	1	150.00	150.00	1
1098	Roller	1	150.00	150.00	1
1099	Roller	1	150.00	150.00	1
1100	Roller	1	150.00	150.00	1

PRICELIST AND FORECAST SHEET



SHREDDER ASSEMBLY DRAWING



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