

Non-steerable product enhancements

- Inset lower beams improve lateral stability
- Longer life zero-torsion rubber bushings
- Extended bump stops added for extreme axle loading conditions
- Improved durability allows for increased structural warranty coverage to 7-years*



Secondary Bump Stop

- Under extreme axle loading, the EX design for both steerable and non-steerable models incorporates a secondary mechanical bump stop (figure B) that transmits any additional loading into the axle seat - to further protect the beam from potential damage.
- Capacity up to 13,500 lbs.



Primary (airbag) bump stop engages



Under extreme load, secondary bump stop engages

* Contact Hendrickson for full warranty details and limitations.

Inset Lower Beams

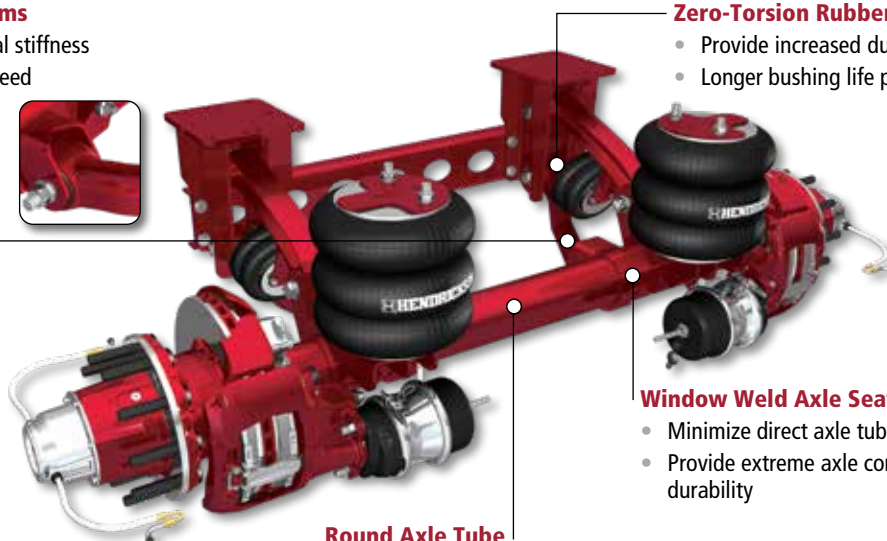
- Optimized lateral stiffness
- Eliminates the need for V-rod option



Zero-Torsion Rubber Bushings

- Provide increased durability and bushing life
- Longer bushing life promotes less downtime

Non-Steerable Bolt-on Model



Window Weld Axle Seat Wraps

- Minimize direct axle tube welding
- Provide extreme axle connection durability



Round Axle Tube

- All axles are mechanically straightened to help ensure proper tire wear
- Multiple spindles and wheel end options offered
- Track length options made easier



To learn more about COMPOSILITE EXF13, call 800.660.2829 or visit www.hendrickson-intl.com

COMPOSILITE® EXF13 Wheel-End Options

DRUM BRAKE OPTIONS

Spindle / Hub Material	TIREMAAX®	HXL3® / HXL5® Wheel-Ends	☒ Standard Wheel-Ends
N-Spindle / DI Single Wheels Dished In	Yes 13,500 lbs. Axle Rating	Yes 13,500 lbs. Axle Rating	Yes 13,500 lbs. Axle Rating
P-Spindle / DI Single Wheels Dished Out	Yes 13,200 lbs. Axle Rating	Yes 13,200 lbs. Axle Rating	Yes 13,200 lbs. Axle Rating
FF-Spindle / DI or AL Single Wheels Dished In	Not Available	Not Available	Yes 13,500 lbs. Axle Rating

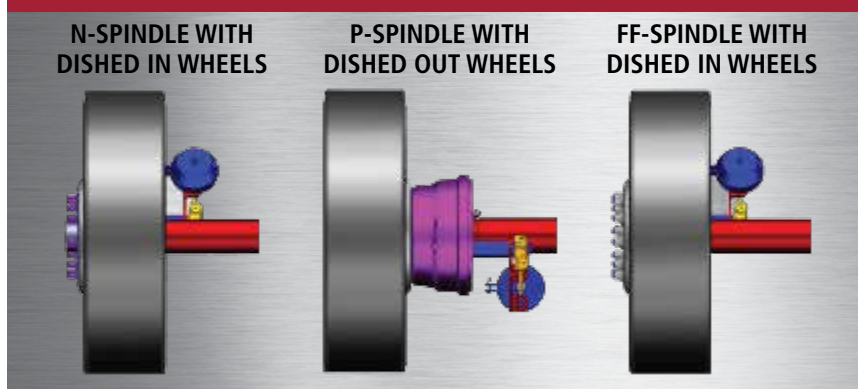
DISC BRAKE OPTIONS - HENDRICKSON MAXX22T™

Spindle / Hub Material	TIREMAAX®	HXL3® / HXL5® Wheel-Ends	☒ Standard Wheel-Ends
P-Spindle / DI Single Wheels Dished Out	Yes 12,200 lbs. Axle Rating	Yes 12,200 lbs. Axle Rating	Yes 12,200 lbs. Axle Rating

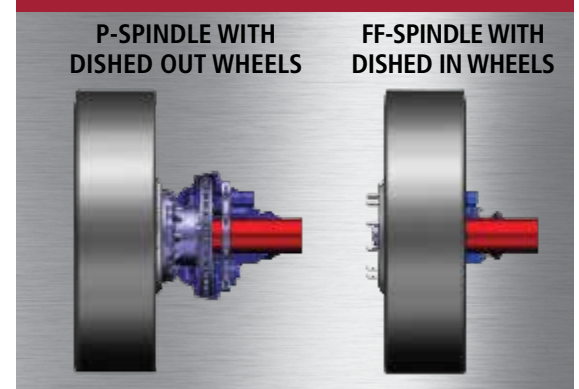
DISC BRAKE OPTIONS - BENDIX ADB22X

Spindle / Hub Material	TIREMAAX®	HXL3® / HXL5® Wheel-Ends	☒ Standard Wheel-Ends
P-Spindle / DI Single Wheels Dished Out	Yes 11,000 lbs. Axle Rating	Yes 11,000 lbs. Axle Rating	Yes 11,000 lbs. Axle Rating
FF-Spindle / DI or AL Single Wheels Dished In	Not Available	Not Available	Yes 13,500 lbs. Axle Rating

DRUM BRAKE OPTIONS



DISC BRAKE OPTIONS



Actual product performance may vary depending upon vehicle configuration, operation, service and other factors.

All applications must comply with applicable Hendrickson specifications and must be approved by the respective vehicle manufacturer with the vehicle in its original, as-built configuration. Contact Hendrickson for additional details regarding specifications, applications, capacities, and operation, service and maintenance instructions.

Call Hendrickson at **800.660.2829** or **800.668.5360** in Canada for additional information.



www.hendrickson-intl.com

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