

# Spicer® E-Series Steer Axles

E-1002I, E-1002W, E-1252IL, E-1252LW, E-1322IL, E-1322LW

The industry's most robust, lightweight steer axles  
for medium- and heavy-duty applications



**SPICER®**

*Drivetrain Products*



New Spicer® E-Series steer axles provide unmatched versatility, reliability, and durability with innovative product features that deliver **significant weight savings** and reduce total cost of ownership.



# Spicer® E-Series Steer Axles

E-1002I, E-1002W, E-1252IL, E-1252LW, E-1322IL, E-1322LW

New, improved configuration delivers greater weight savings and enhanced performance to increase your bottom line.

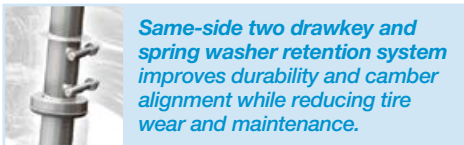
Dana continuously brings the market new products that deliver maximum efficiency through every mile without compromising reliability. And you can expect nothing less from our innovative, new line of medium- and heavy-duty Spicer® E-Series steer axles.

Available in both standard and wide beam widths for a 10,000 to 13,200 lbs. GAWR rating, these axles offer up to a 35 pound weight reduction per vehicle for increased payload and productivity. The E-Series features a lightweight steel forged beam design to enhance strength and torsional stiffness for better braking response.

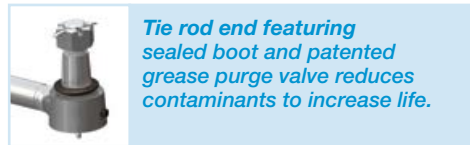
**UP TO  
35 POUNDS  
LIGHTER  
THAN EXISTING MODELS**



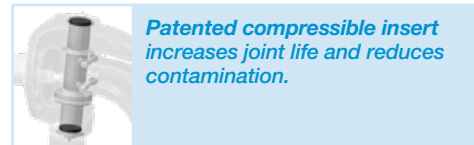
Lightweight beam available in standard and wide beam widths



*Same-side two drawkey and spring washer retention system improves durability and camber alignment while reducing tire wear and maintenance.*



*Tie rod end featuring sealed boot and patented grease purge valve reduces contaminants to increase life.*



*Patented compressible insert increases joint life and reduces contamination.*

Features	Benefits
Integral arm knuckle*	Lightweight, compact package
Exclusive one-piece forged design including steer arm, tie rod arm, and spindle*	Forged knuckle reliability for turn angles up to 55°
Large diameter kingpin with 15 percent larger bushing area*	Greater durability and reduced maintenance
Kingpin joint sealed thrust bearings with compressible inserts*	Superior strength, lower service
Standard and wide beam widths	Enhanced maneuverability

\*Patented features

### Maintain compatibility with:

- Spicer® LMS®/LMSi Hub



### Dana Commercial Vehicle Driveline Technologies

3939 Technology Drive  
Maumee, Ohio, USA 43537  
[www.dana.com/cv](http://www.dana.com/cv)



**SPICER®**

Drivetrain Products

### Application Policy

Capacity ratings, features, and specifications vary depending upon the model and type of service. Application approvals must be obtained from Dana; contact your representative for application approval. We reserve the right to change or modify our product specifications, configurations, or dimensions at any time without notice.