



# EXCELLENCE IS OUR STANDARD



### Aluminum Front Rail

For lower tare weight and high strength, the aluminum front rail provides protection, ease of maintenance, and durability.



### Stainless Steel Front Corners

Utility's 4000A® flatbed trailer features stainless steel corners and top plates to protect against impact damage and provide additional strength, easier maintenance, and increased durability.



### Plasma-Cut One-Piece Main Beam Webs

CNC plasma technology creates the cambered shape of the main beam web. The 80 ksi hat-shaped top flange provides additional lateral stability for longer trailer life.



### Contoured Beam at Rear for Proper Axle Loading

This design optimizes load distribution between the axles and extends suspension life.



### D.O.T. Rated Dock Bumper

Utility's high strength steel dock bumper fully complies with U.S. Department of Transportation (D.O.T.) and Transport Canada safety requirements.



### Hendrickson® Narrow Hanger AANT 23K 121" Spread Air Ride Suspension

LDA axles minimize fatigue cracking, extending service life and minimizing maintenance costs.



### Premium 5-Year Wheel End System

Includes precision-adjustable spindle nuts; non-vented, sealed, cast aluminum hub caps plus premium oil seals. All components are warranted for 5 full years for both parts and labor.



### Aluminum Floor with Hardwood Nailing Strips

Four hardwood nailing strips are integrated into the aluminum deck for greater cargo securement versatility.



### Aluminum Side Rail with Heavy Duty Pipe Spools and Integral Winch Track

Features a 6,500 lbs. Working Load Limit rating. The standard integral winch track is extruded into the aluminum side rails.



### 100% Soldered Modular Electrical Wiring System

The Utility-designed modular, sealed main harness has 100% soldered internal connectors to prevent corrosive de-icing chemicals from travelling through connections into the wiring system and comes with a 10-year warranty.



### Durable Outrigger Attachments

Three heavy duty aluminum tube-shaped outriggers are located on each side of the flatbed. Outriggers connected to the crossmembers provide stability and help distribute the load to the main beams. The unique hinge-style bolted attachment plates provide longer outrigger attachment life.



### Higher Quality Paint Process for Lower Life Cycle Costs

Exterior main beam surfaces are shot blasted prior to painting with a two-part primer and two-part urethane top coat. Interior beam surfaces and crossmembers are painted with a durable rust preventative coating for lower maintenance costs.

# OPTIONS TO SET YOUR OWN STANDARD



## Factory-installed Conestoga II®

With the simple operation of Conestoga II® by Utility, loads are protected from the weather without costly tarping.



## Sliding Winches

Sliding winches increase load securement flexibility.



## Adjustable Load Securement System (ALSS)

The ALSS features aluminum side rails and multiple j-hook tie-down plates for "on the deck" load securement and a formed channel on the main beam for plate storage.



## Multiple Steel Coil Packages

Coil packages from 47,000 lbs to 57,000 lbs are available to match your requirements.



## Sliding Suspension Systems

Air ride or spring suspension sliders provide maximum versatility.



## Tri-axle Suspensions for Heavy Load Requirements

Various options are available to meet weight laws for your operation.



## Tire Inflation Systems

Most manufacturer's systems are available to maintain optimum tire pressure, improve fuel economy and tire wear, thereby maximizing tire life and lowering overall fuel costs.



## Factory-installed D.O.T. and non-D.O.T. Rated Bulkheads

Choose from our D.O.T. rated all aluminum or steel bulkheads. Non-D.O.T. rated bulkheads are available in either weld-on or bolt-on designs.



## Extra Lights for Increased Visibility

Lights where you want them for increased visibility.



## Custom Color Paints

All paint colors are available.



## Tool Boxes

Most manufacturers and styles available for factory-installation.



## Single Wide Tires

Reduces tare weight and increase fuel economy.



The First Name In Trailers®

