



30 Series LCG
Industrial Carrier

Series 30 LCG Carrier



The LCG deck height is 6.75 inches lower than a Conventional Series 30 carrier

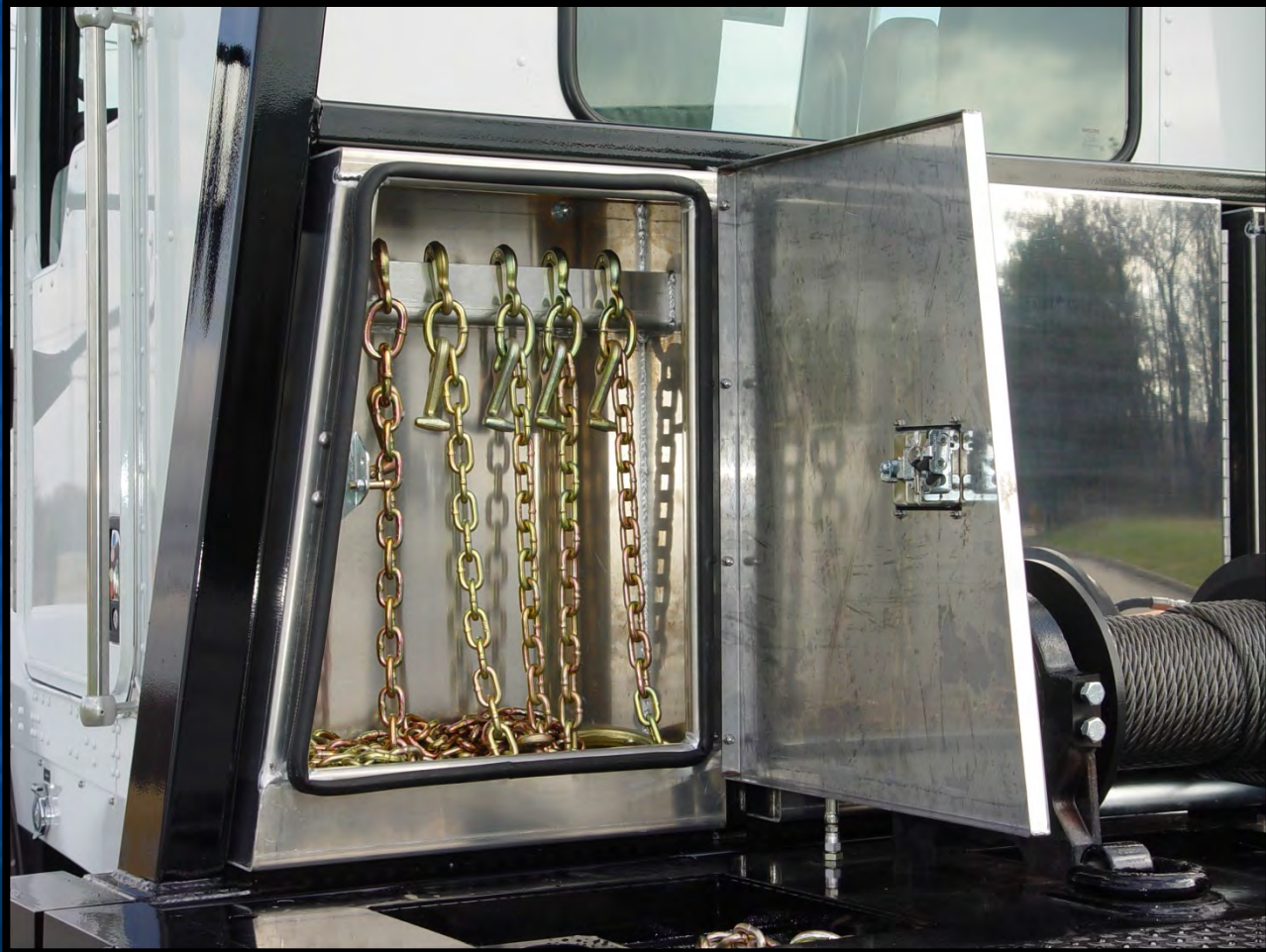
Series 30 LCG-Load Angle 11 Degrees



Series 30 LCG-Tribox Pylon

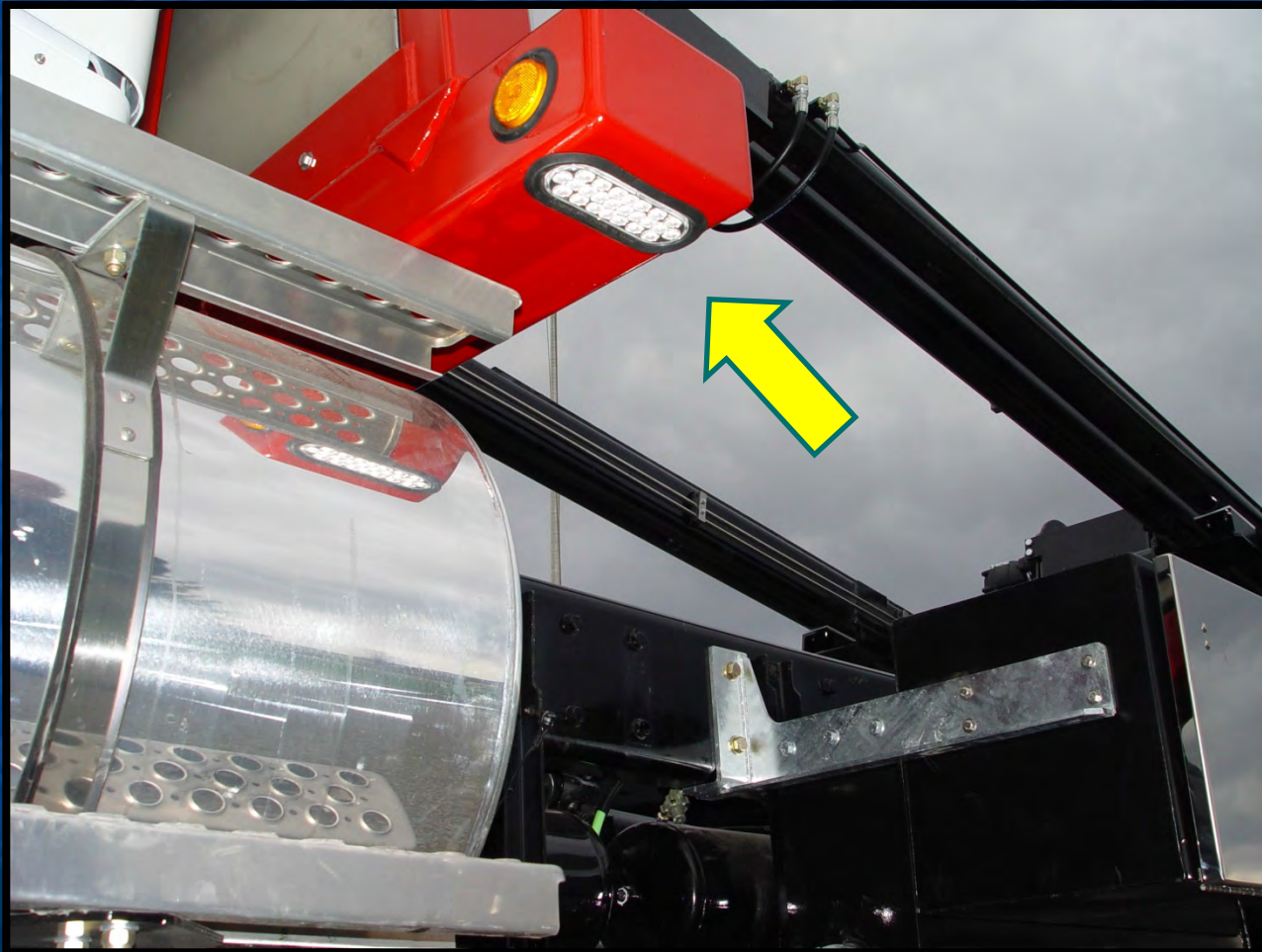


Series 30 LCG-Tribox Pylon



Lockable Chain Storage

Series 30 LCG-Tribox Pylon



LED Step Light

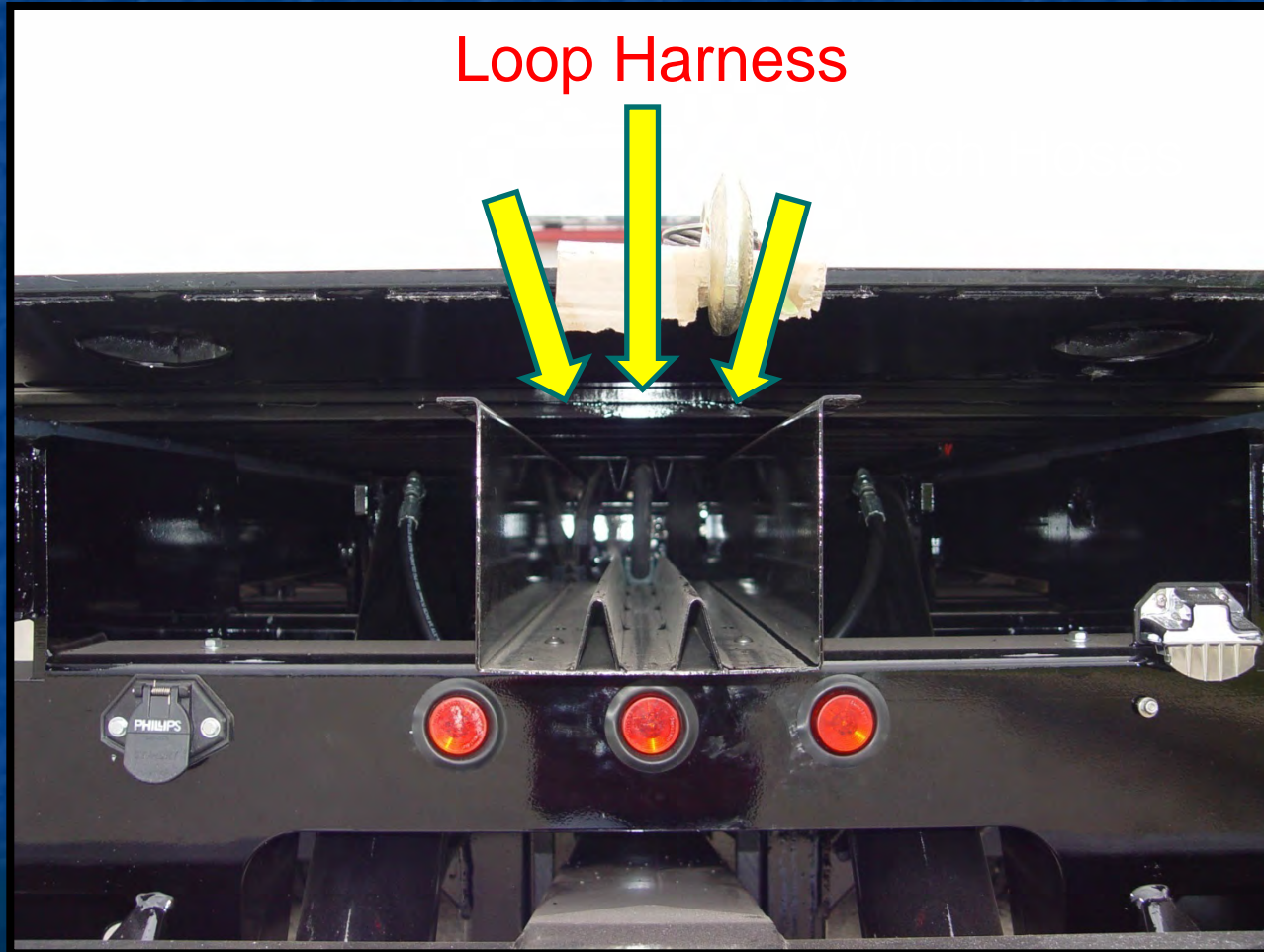
Series 30 LCG-Hydraulic Stabilizer



Series 30 LCG-6000 lb Wheel Lift Series 40 LCG-10,000 lb Wheel Lift

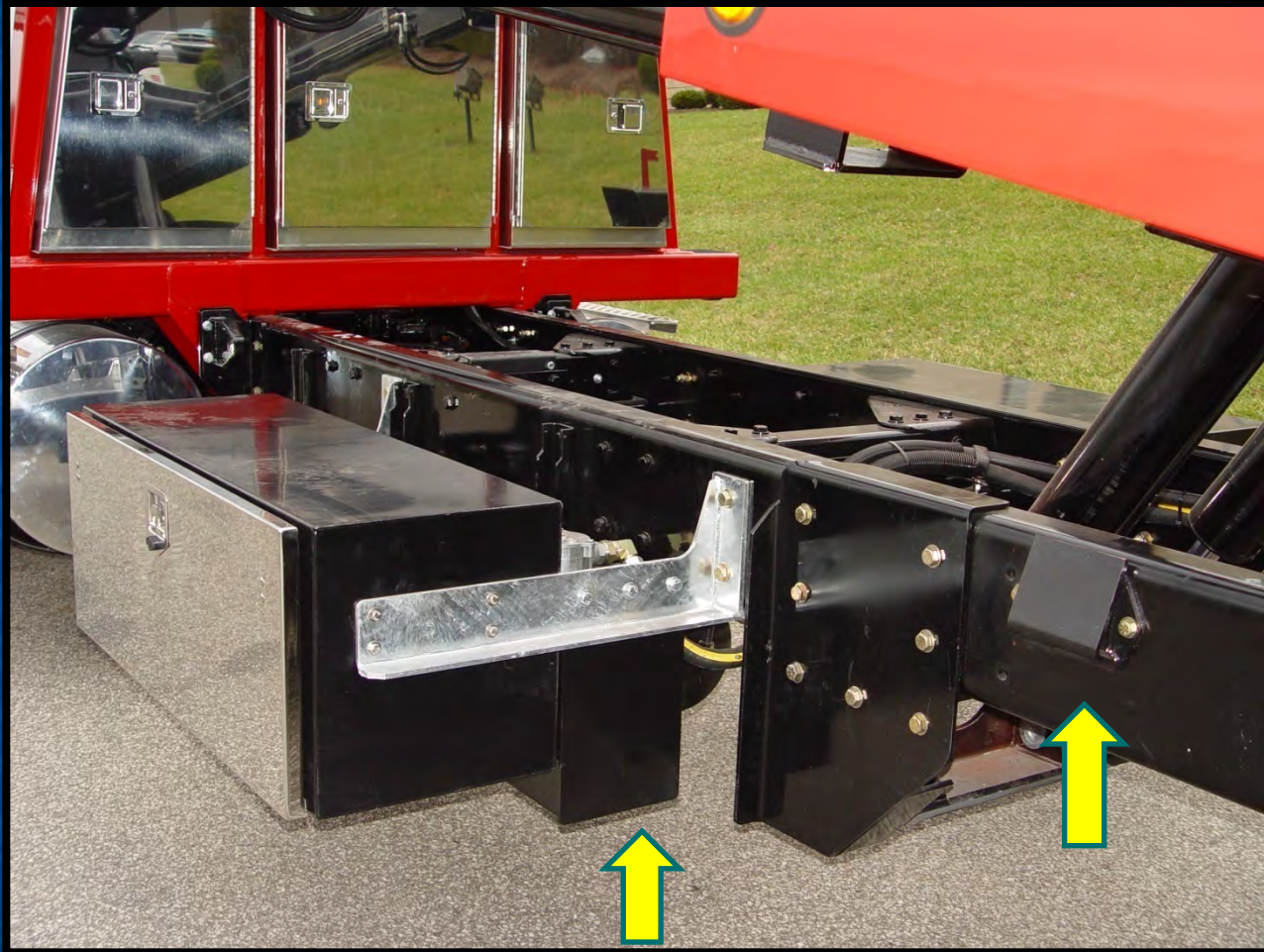


Series 30 LCG-3 Bay Hose Tray



Air-Shift Free Spool

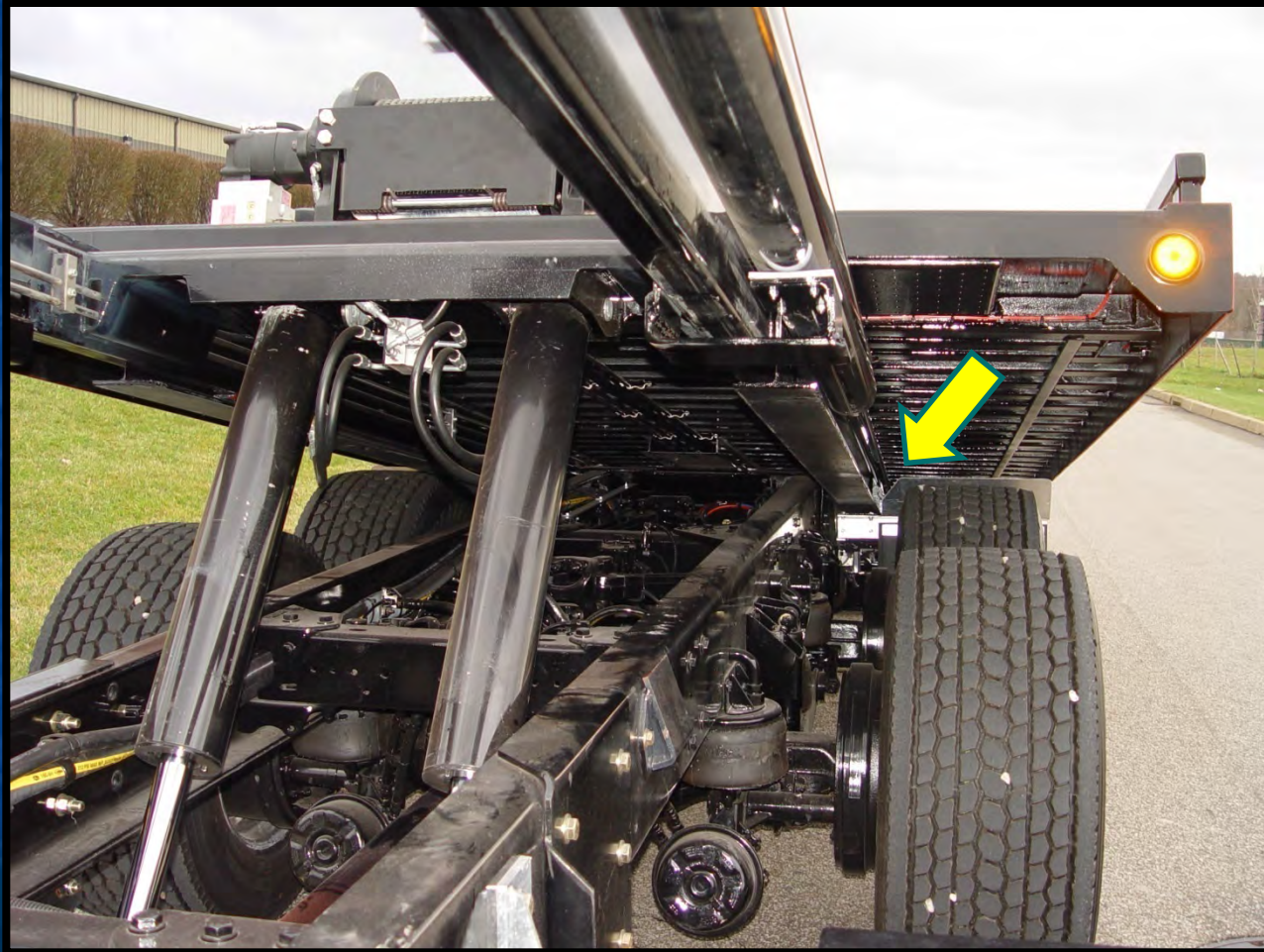
Series 30 LCG-Tank and Toolbox



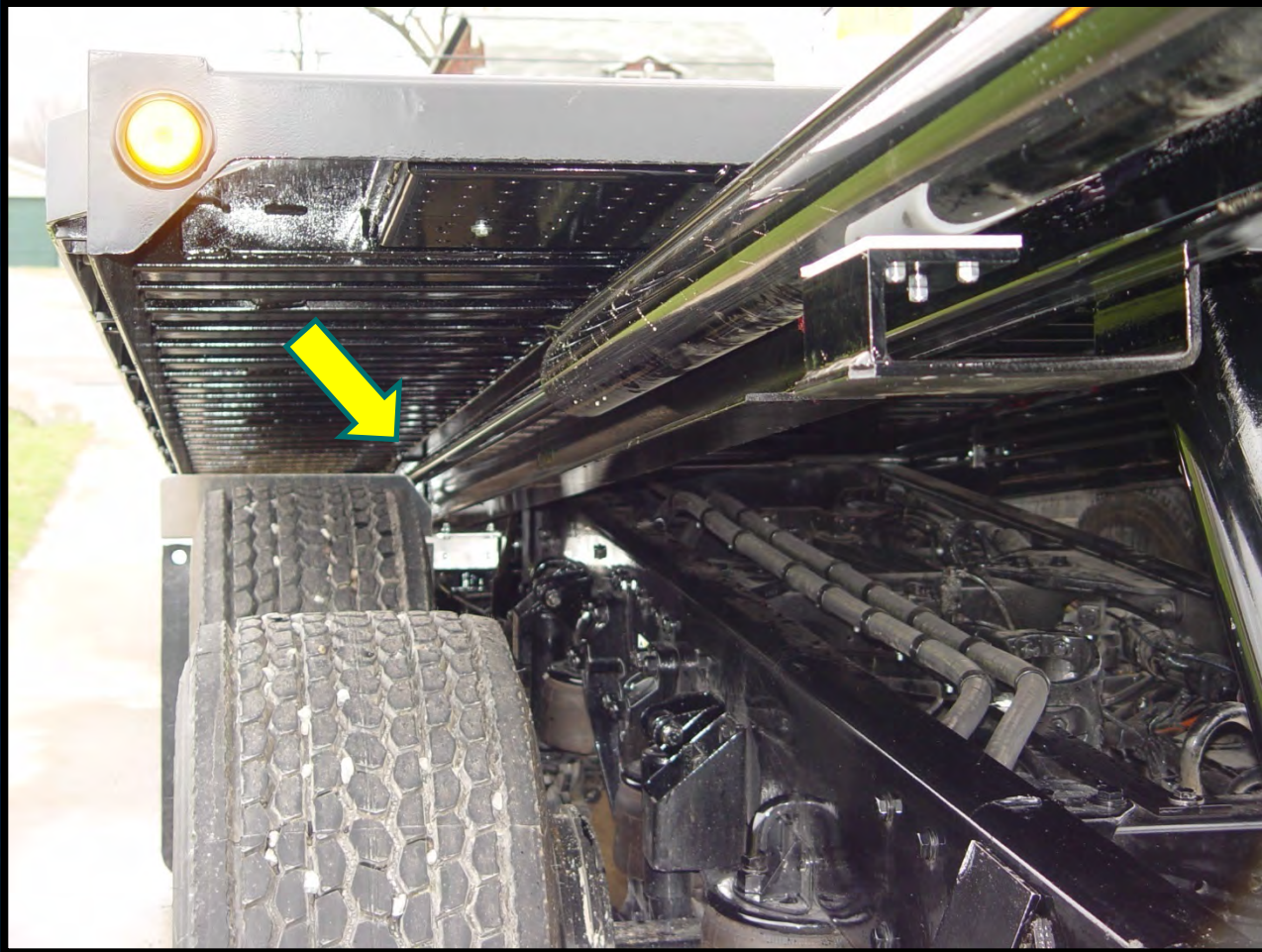
Oil Tank

Subframe
Centering Wedge

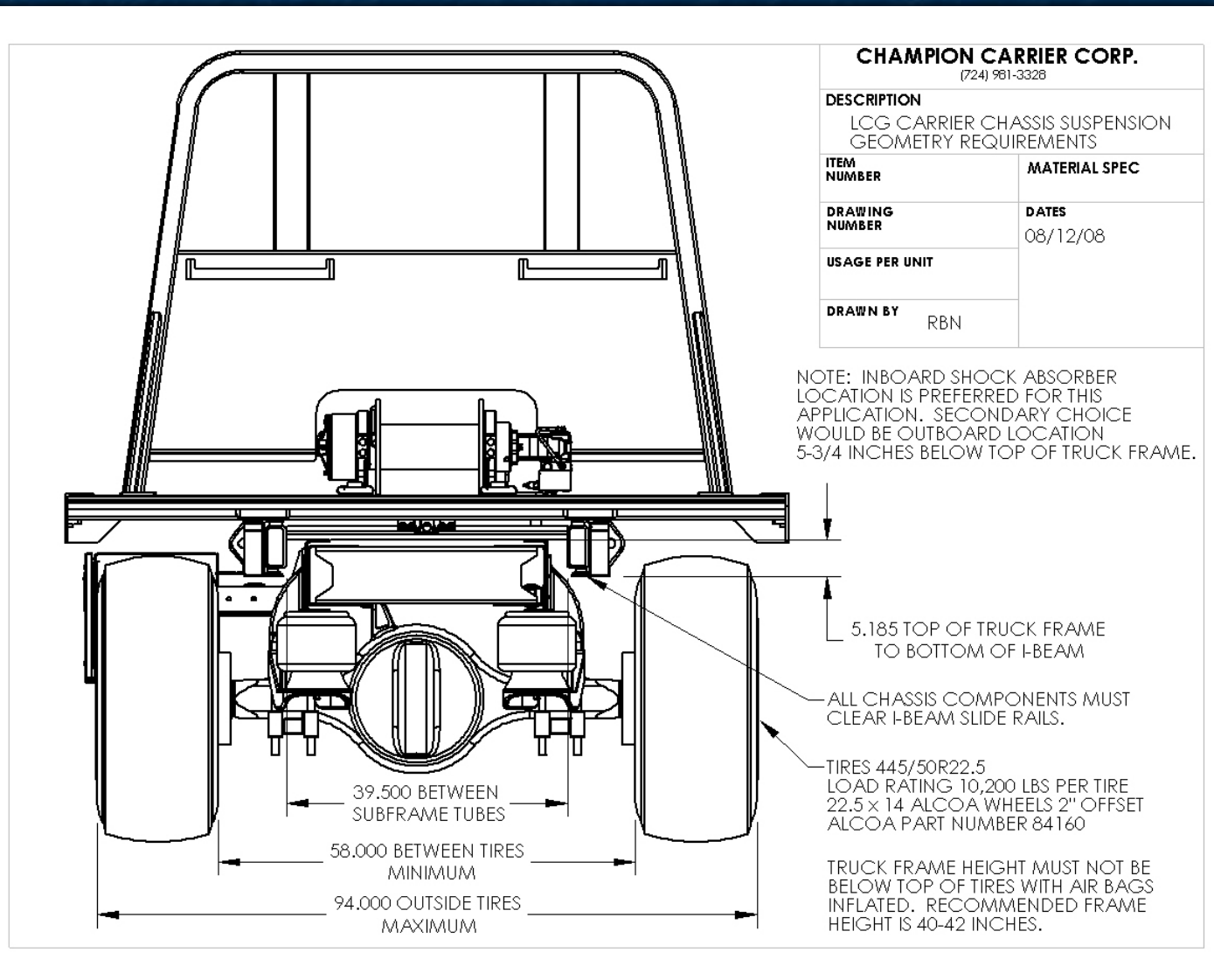
Series 30 LCG-Super Single Wheels



Series 30 LCG-Super Single Wheels

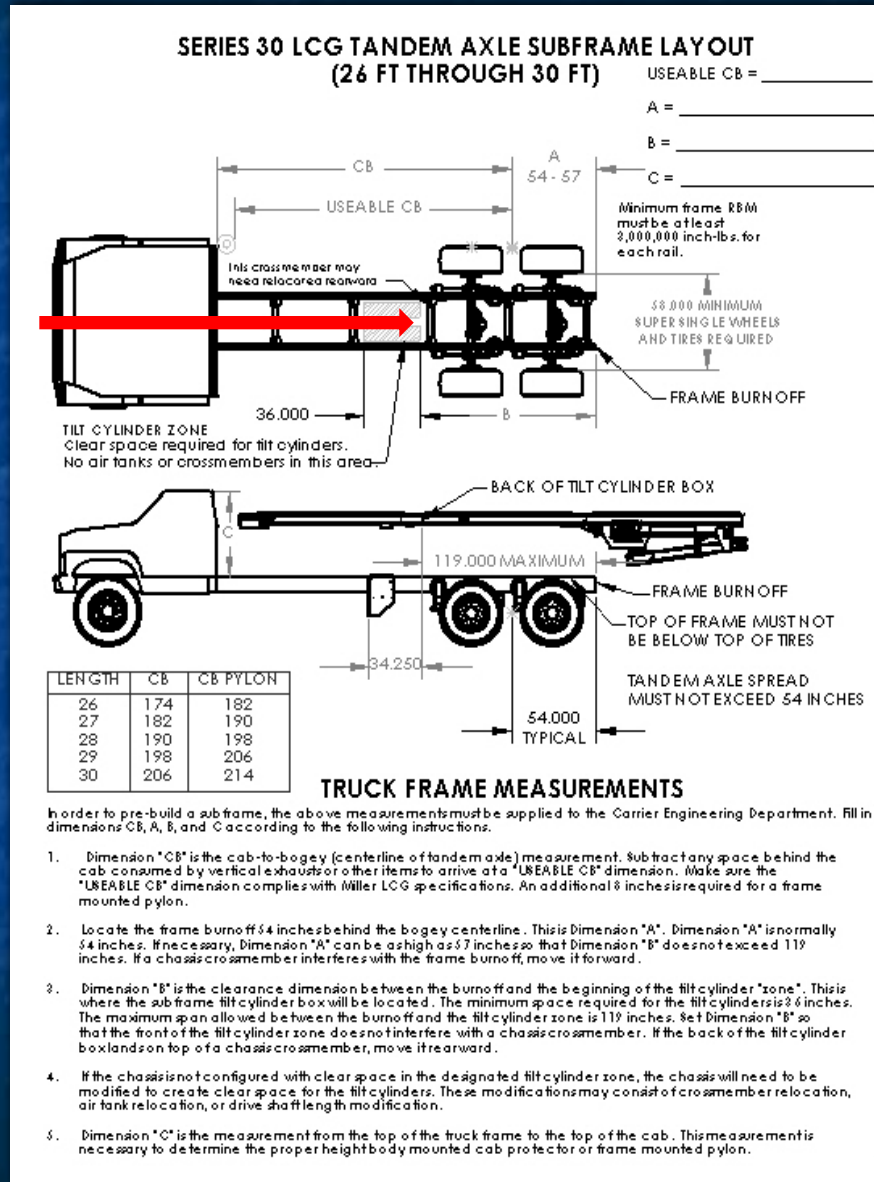


Series 30 LCG-Super Single Wheels



Series 30 LCG-Chassis Layout

Pay Attention
To Rules For
Tilt Cylinder
Zone

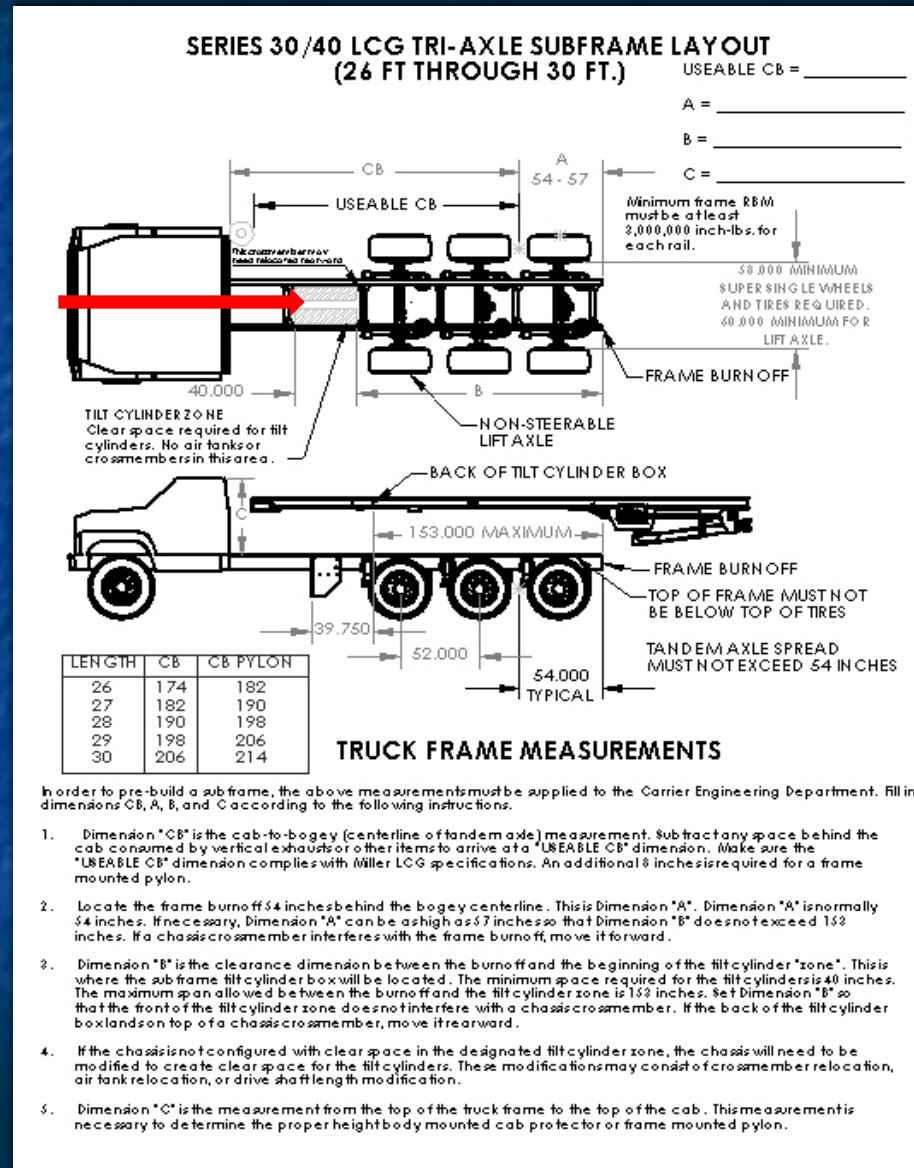


4 Dimensions
Required

Follow Instructions
For Measurements

Series 30 LCG-TriAxle Layout

As the tilt cylinder zone moves away from the frame cutoff, the saddles and tilt cylinders get longer.



Series 30 LCG-Low Profile



Series 30 LCG vs Series 30



Series 30 LCG vs Series 30



Series 30 LCG vs Series 30



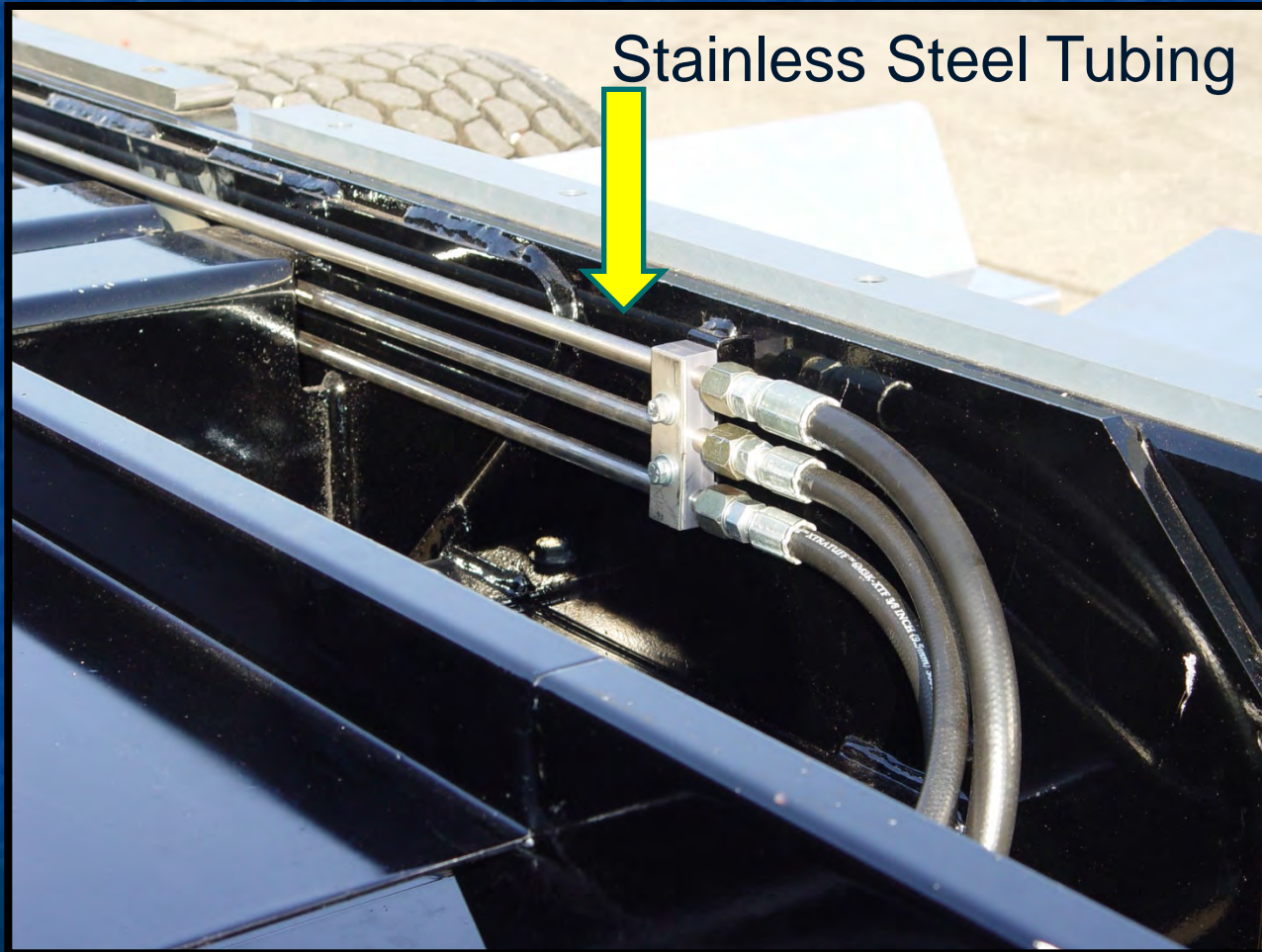
Series 30 LCG vs Series 30



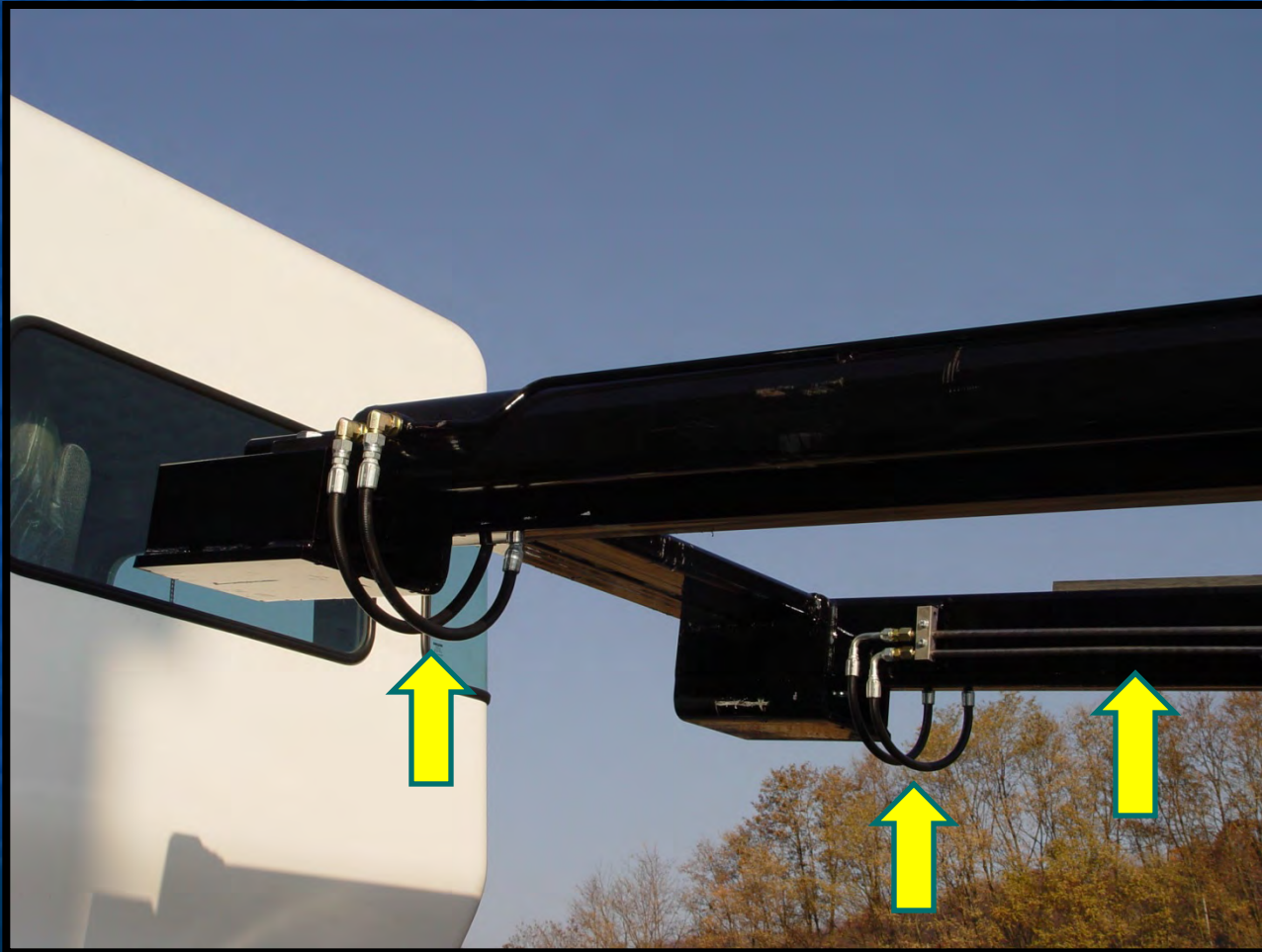
Series 30 LCG-Hydraulic Routing



Series 30 LCG-Hydraulic Routing



Series 30 LCG-Hydraulic Routing



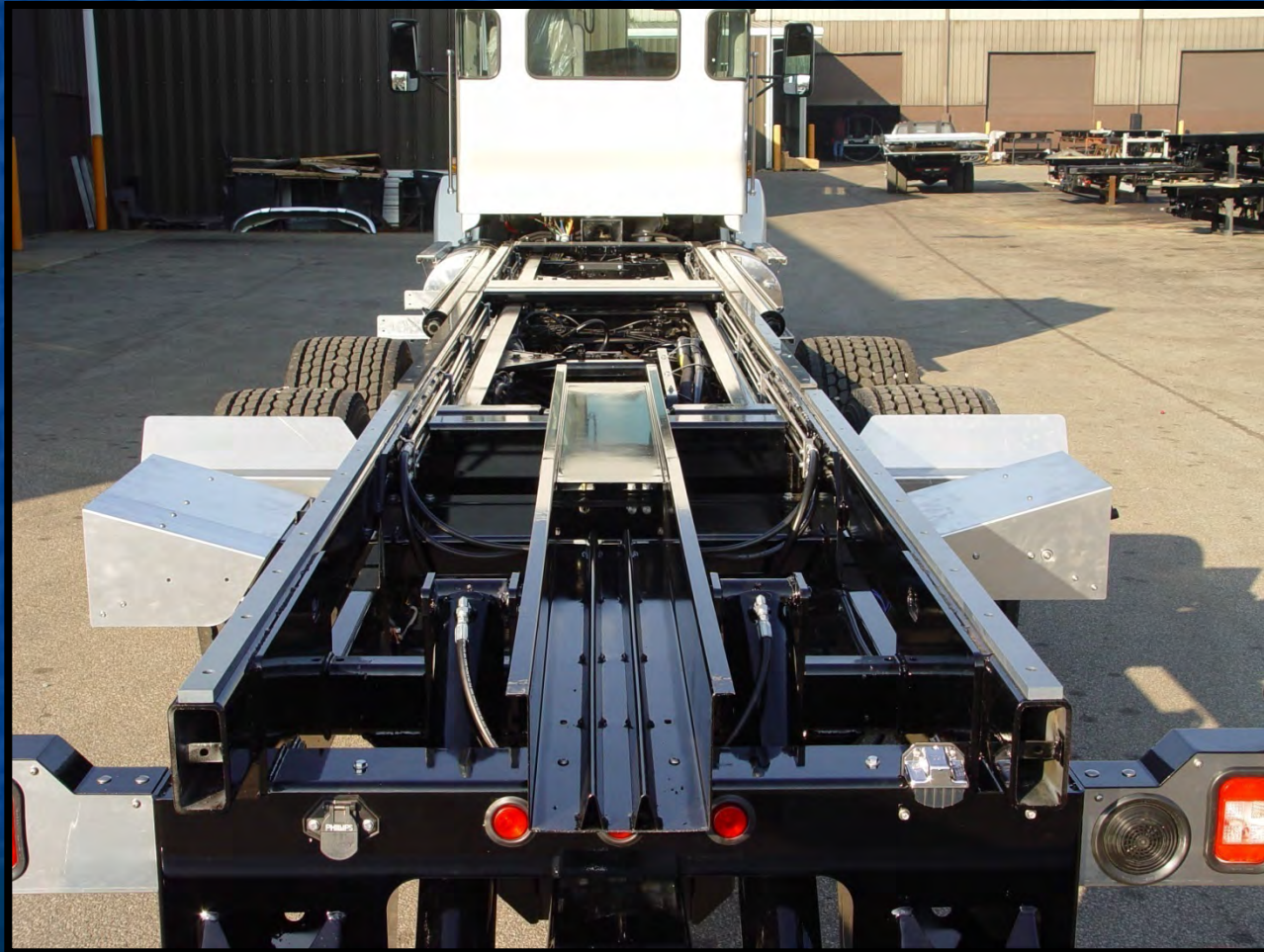
Series 30 LCG-Hydraulic Routing



Series 30 LCG-Hydraulic Routing



Series 30 LCG-Subframe



Series 30 LCG-Subframe



Series 30 LCG-Subframe



Series 30 LCG-Hydraulic Stabilizer

