

ART-60-323 32ft Roll-Off Trailer

General Specifications

Payload: 60,000 lbs 32ft Roll-Off

Kingpin: 3/4" King Pin Plate, 24" King Pin Center

Main Beam: 4x12 Rect Tubing, 4x6 Gooseneck

ASTM A500GrB Steel, Reinforced Frame wrap

Stabilizer Frame: 4x4 Sq Tubing ASTM A500GrB Steel

Sliding Suspension: 12x30 W Beam ASTM A992 Steel

Landing Gear: 160,000 lbs capacity, 17" travel,

low "T" shoes. Driver side crank handle.

Lift Cylinder: (2) Double Acting Cylinder, 3/4" Hose

Reeving Cylinder: (2) Double Acting Cylinder, 3/4" Hose

Axles: 5", 25,000 lb capacity, 7.5x16" drum brakes

Lift Axle: 5" Ridewell, 7" of lift with 22,500 lb capacity

Wheels: 22.5 x 8.25 hub-piloted Steel Rims

Tires: 11R22.5 Radial Tires

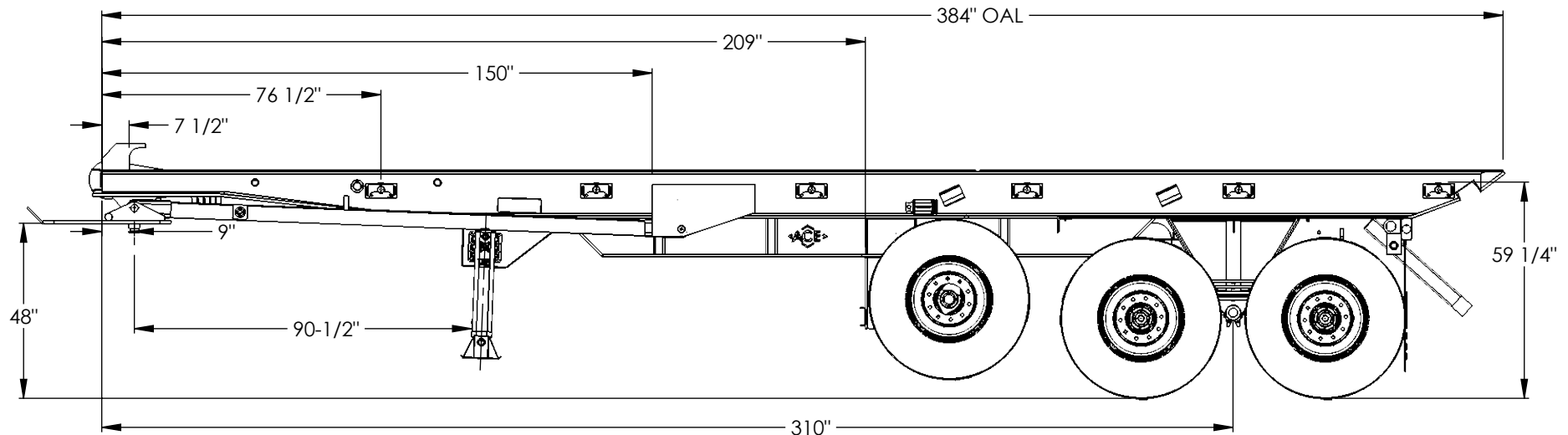
Brake System: ABS (first axle std), Auto Slack adjustors , T30/30

Brake Chambers 2.5" stroke. Meets FMSVSS 121

Electrical/Pneumatic: All lights, wiring and lines per DOT-108

Finish: Cleaned and coated with Epoxy Primer and acrylic urethane topcoat, Black

Safety Marking: Installed per federal regulations



The information contained in this drawing is for illustrated purpose only, Brothers Equipment reserves the right to make changes at any time without notice.



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