

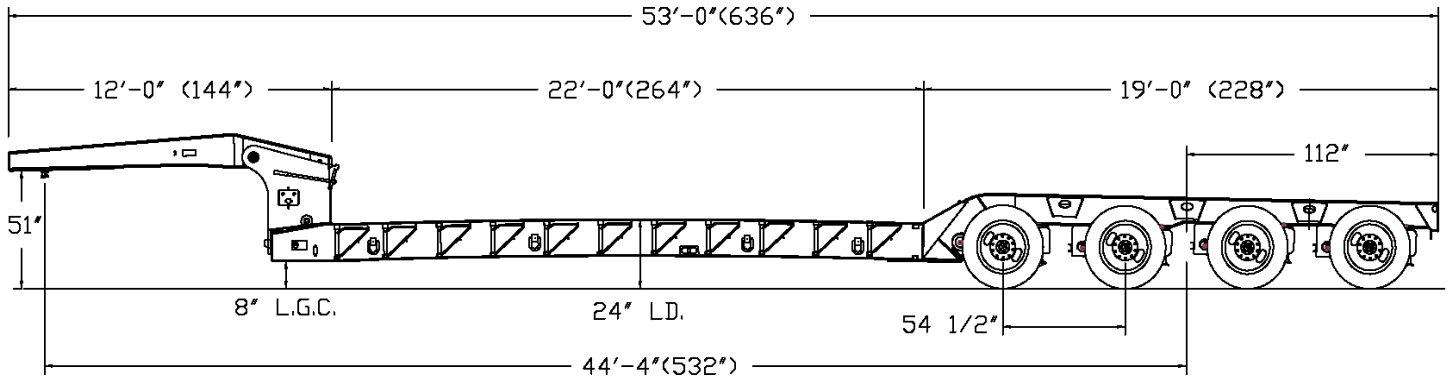


LOAD KING TRAILERS

Model 554 SS

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USA

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General Specifications

Dimensions

- 55 ton in full deck length
- 50 ton in 16' load concentration @ 60 mph
- 100,000/80,000 psi yield strength steel
- 21,600# estimated base weight
- 12'-0" gooseneck length-98" swing
- 22 deck length, (53' oal with standard specs)
- 102" wide
- 24" loaded deck height
- 8" loaded ground clearance
- 51" 5th wheel height

Gooseneck

- Hydraulic Non-ground bearing gooseneck
- Ratchet system enables multiple ride height
- Hydraulic frame lift support
- Air activated self locking pin design
- Gooseneck controls located at rear of gooseneck on drivers side
- Wet kit operation, less tractor portion

Deck

- 4 full depth 16" cambered deck beams
- Heavy duty I-beam crossmembers on 24" centers
- 6 D-ring per side of deck
- 24 full depth fabricated outriggers-powder coat finish

Deck Cont.

- 2" Apitong in track area secured with bolts & clips and screws
- 30 degree radius rear drop
- 3/4" height rear bolster
- Lowered last 3 crossmembers between main beams with special knuckle trough

Subframe

- Four fixed 25,000 lb axles
- Air ride suspension
- 54-1/2" axles spacing
- Sixteen 255/70R22.5 16 pr radials
- Hub piloted steel disc wheel
- Outboard mounted drums
- 16-1/2" x 7" brakes with remote drains
- Spring brakes on 1 axle
- Excavator cutout-plated to first axle, open to tailgate
- Wheel boxes between axles
- Standard 3 tail light package
- Wide load sign pockets (no sign)

Other

- DOT rubber mounted sealed LED lights with modular harness
- Load King mud flaps
- Shot blast – primed and painted Black polyurethane

Operating Pressure/GPM

Wet kit System requires 3000 PSI at 10 GPM
Maximum flow to lift load at full capacity
ALL WEIGHTS ARE +/- 3%