



SHOWN WITH OPTIONAL FRONT RAMP

55SA



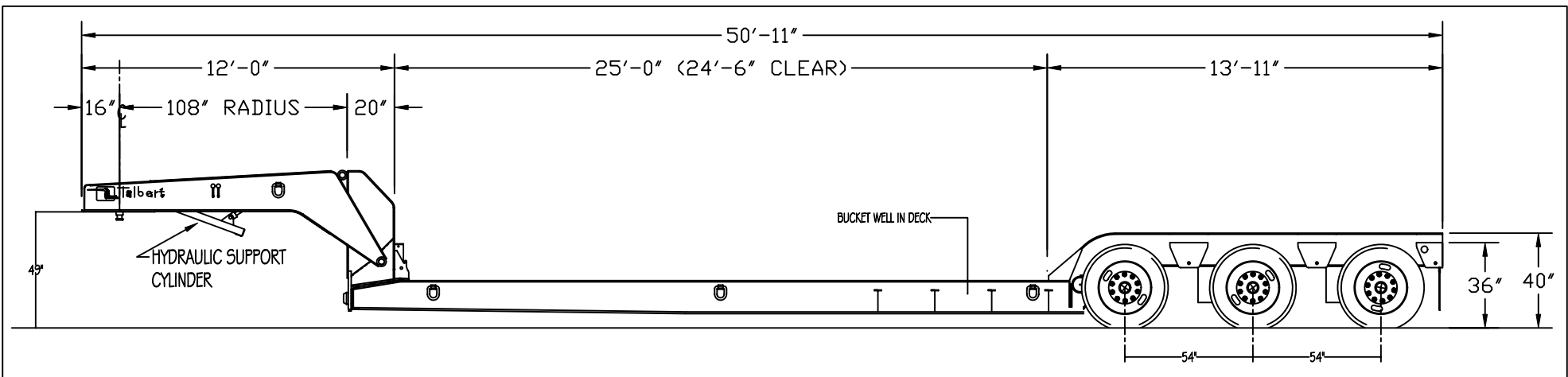
T(4)DW-55SA-HRC-1-T(3/4)

DESIGNED FOR LOWER TRANSPORTATION OF EXCAVATORS

SPECIAL BUCKET WELL AND RECESSED CROSSMEMBERS IN REAR BRIDGE

OPTIONAL 4TH AXLE AND SPREADER BAR AVAILABLE TOGETHER OR INDEPENDANTLY





T3(4)DW-55SA-HRG-1-T1-(EC3/1)

NON GROUND BEARING DESIGN GOOSENECK
 108" SWING RADIUS (96" OPTIONAL)
 HYDRAULIC SUPPORT CYLINDER (STANDARD)
 FRONT FOLDING RAMPS: (OPTIONAL)
 25'-0" DECK LENGTH
 12" SWING/REMOVABLE OUTRIGGERS
 8'-6" WIDE DECK AND REAR BRIDGE
 20" LOADED DECK HEIGHT
 6" LOADED ROAD CLEARANCE
 HIGH STRENGTH 100,000# MINIMUM YIELD STEEL

AXLES: 25,000# CAPACITY
 SUSPENSION: AIR RIDE
 TIRES: 275/70R22.5 (H)
 WHEELS: STEEL DISC - HUB PILOTTED, OUTBOARD MOUNTING
 OPTIONAL 4TH AXLE AVAILABLE WITH OR WITHOUT AXLE EXTENSION
 BOLSTERS AND HALF BOLSTER ON REAR BRIDGE
 FRONT BRIDGE RAMP
 BOOMWELL IN REAR BRIDGE AND DECK SECTION
 SPRING PARKING BRAKE ON ONE AXLE
 110,000# CAPACITY IN ANY 12'-0" OF DECK



NOTE: All Specifications Subject To Change Without Notice. All Weights And Dimensions
 Approximate - Shown In A Fully Loaded Position
 Platform Heights Will Increase If Loaded At Less Than Full Capacity

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