

JAN. 2007

ZIEMAN MODEL 4360 - BEAVERTAIL, RAMP TRAILER
FIFTH WHEEL LOW-DECK TYPE

G.V.W.R.: 69,500 lbs. at 55 M.P.H.

PAYLOAD CAPACITY: 58,000 lbs. at 55 M.P.H.

TRAILER WEIGHT: 11,500 lbs.

KINGPIN LOAD: 32,000 lbs. required at Maximum payload capacity. Any reduction of the payload below the maximum will reduce the required kingpin load accordingly.

OVERALL LENGTH: 43 feet 2 inches (including ramp overhang)

OVERALL WIDTH: 102 inches.

DECK WIDTH: 102 inches.

DECK LENGTH: 30 feet, 7 inches.
- IN FRONT OF TIRES: 18 feet.
- OVER TIRES: 9 feet 7 inches.
- BEAVERTAIL LENGTH: 36 inches

DECK HEIGHT: 34 1/2 inches. (loaded) over tires.
24 1/2 inches. (loaded) on bed.

FIFTH WHEEL HEIGHT: 49 inches.

KINGPIN SETTING: S.A.E. 2" standard, set at 15 inches.

SWING CLEARANCE: 98 inches.

CLIMB ANGLE: Ramp = 17.0 degrees
Beavertail = 17.0 degrees

RAMPS: Steel, 66" long x 21.25" wide. Ramp spacing is 95.5" outside to outside. Spring assists are standard. The surfaces are smooth steel with square bars welded on top for traction. Stabilizer legs are built into the ramps.

DECKING: Wood, 2" x 12" apitong.

AXLES: Two 22,500 lb. rated each. 5" O.D. x .440" wall tube with oil hubs.

ZIEMAN MODEL 4360 CONT.

BRAKES: Standard: 12.25" x 7.5" S-cam straight air Drum brakes on all wheels, with anti-lock Brake system, 2S/1M. Optional: Spring-applied emergency/park system. All include emergency breakaway protection.

TIRES: Eight 235/75R17.5 (LR-J), Tubeless Radials.

WHEELS: Eight 17.5 x 6.75 DC, steel disc with 10 lugs on a 8-3/4" diameter bolt circle.

SUSPENSION: H-9700 TANDEM 2-leaf slipper springs with load equalizers. 44,800 lb. rating.

TIE DOWN RINGS: Six D-rings per side. 1" diameter stock.

LANDING GEAR: Twin 2-speed crank type. 50,000 lb. capacity. swivel foot or drop-leg

ELECTRICAL SOCKET: A.T.A. standard 7-way.

LIGHTING: L.E.D., 12 volt, to D.O.T. standards.

COLOR: Zieman charcoal gray.

STRUCTURAL: Constructed of A-36 Structural Grade steel and engineered to exceed the rated capacity.

Rear Main Rails: 14" x 26 lb. I-beam
Deck Main Rails: 16" x 26 lb. I-beams
Deck Side Rails: 10" x 15.3 lb. channels
Crossmembers: 7" x 9.8 lb. channels
Gooseneck Rails: 16" x 26 lb. I-beams

The Crossmembers are pierced through the Main Rails for greater rigidity.

** Trailer capacity may be above legal limit in some jurisdictions.