

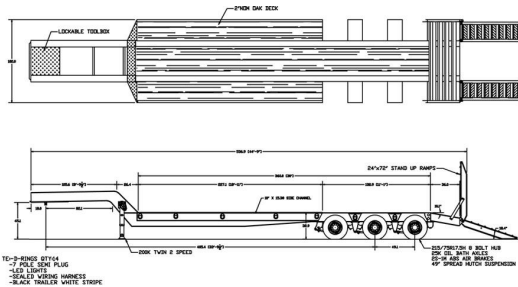
FT-80-3 NN-HX

Semi - Narrow Neck

GVWR LBS:	GAWR LBS:	WEIGHT LBS:	CAPACITY LBS:
92,500	60,840	12,500	80,000

- Swing Clearance is 84" Standard
- 48" King Pin height
- 18" King Pin set back
- Engineered, Cambered, Fabricated Main Beams

- 8" Structural channel side rails
- Pierced 6" I-Beam crossmembers on 16" centers
- Open Wheel Wells
- NOTE: Dealer must add 12% FET on retail price. Tax is to be calculated & remitted by dealer.



Standard & Other Options	Description	Std. Option	Std. Qty.	Unit
Load Capacity	80,000 lbs Distributed, 60,000 lbs in 16 ft	X	1.00	std
Gooseneck	Narrow Neck Design, 84" Swing Clearance	X	11.00	Feet
Deck Length	Main Deck Length to Open Wheels Trunnion	X	18.00	Feet
Frame Type	Channel Side Rails turned out	X	1.00	Std
Trunnion Length	49" Axle Spread, Open Wheels Trunnion	X	12.00	Feet
Beavertail	Self Cleaning Angle Iron	X	3.00	Feet
Deck Type	6" Jr I-Beam Crossmembers, 16" on Center	X	1.00	Std
Deck Type	White Oak 2" Nom	X	0.00	Std
Ramps; Rear	24" x 72" Stand Up Self Cleaning W/Spring Assist	X	1.00	Pair
Appx Deck Height	37" Loaded, 39" Unloaded (Open Wheels)	X	1.00	Inches
Width	102" OD	X	1.00	Inches
Tie Downs	D-Rings, 1" ** Bent **	X	14.00	Each
Brakes	Air, ABS 2S/1M, Meritor WABCO (Parking brakes on all axles)	X	1.00	Std
Axles	25K Oil Bath	X	3.00	Std
Suspension	49" Spread, 9700 Hutch	X	1.00	Std
Tires & Wheels	255/70R 22.5 H, 10 Bolt [22.5 x 8.25] Hub Pilot	X	12.00	Std
Hitch Type	Semi King Pin [S] with 18" Setback, 48" Height	X	1.00	Std
Jack	200,000# Twin 2 Speed, Holland Mark V (62,500 lb Lift Capacity)	X	1.00	Std
Plug	7 Pole Semi Socket	X	1.00	Std
Lights	LED Lights (Peterson), Sealed Wiring Harness (Sealco)	X	1.00	Std
Trailer Color	Felling Black # CCA945378 (White Felling Decal)	X	1.00	Std
Stripe Color	White	X	1.00	Std
Standard	Document Holder	X	1.00	Std



FELLING TRAILERS, INC.

1525 Main Street South, Sauk Centre, MN 563
Phone: 800-245-2809 - www.felling.com

Product Sheet

4500-A

Standard	1 step standard in front of the first axle on drivers side	X	1.00	Std
GVWR	92,500 lbs	X	1.00	Std