

DECK-OVER TRAILERS

INDUSTRIAL LOW PROFILE TAG · INDUSTRIAL DECK-OVER TAG





The 1-ELLING. Style Quality ~ Craftsmanship ~ Pride



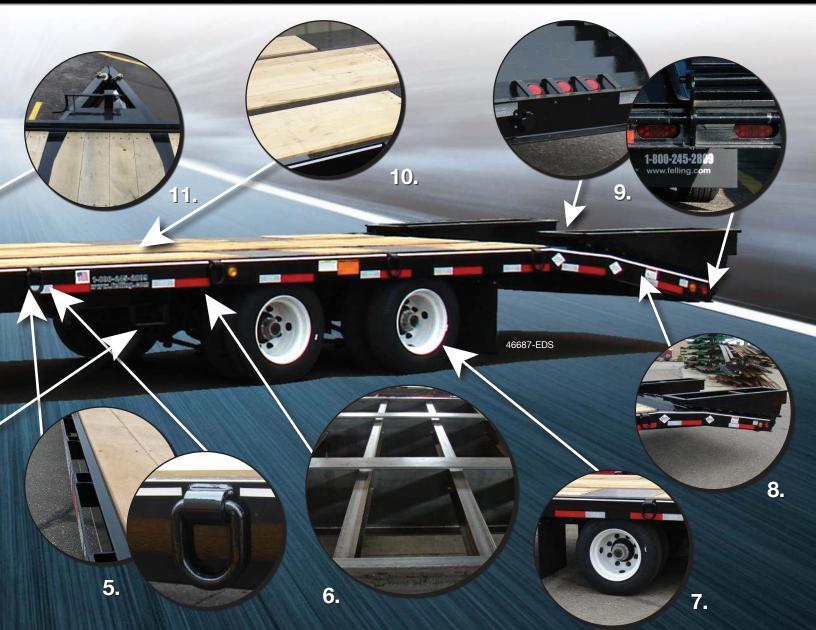
LOW PROFILE (LP) DECK-OVER TAGS



- *Optional 140,000 lb. 2-speed jacks shown on trailer above 4.) Side Step - (2) Side Step locations; on the tongue and in front of the tires
- 5.) Tie Downs 1" Straight D-Rings (10-16 dependent upon model/ Stake & Strap optional)
- 6.) Main Frame Pierced Frame Construction consisting of 4" Jr. I-Beam crossmembers,16" on center, inserted through the fabricated/engineered main frame beams

Deck Height* - 33" loaded deck height on all LP models except the FT-60-3 LP, (Approx. Loaded) FT-60-3 LP has an approximate loaded deck height of 41"

PIERCED FRAME



7.) Axles & Suspension - FT-20-2 LP: 10K Dexter Oil Bath with Spring Suspension

FT-24-2 LP & FT-36-3 LP: 12K Dexter Oil Bath with Spring Suspension

FT-30-2 LP & FT-45-3 LP: 15K Dexter Oil Bath with 9700 Hutch Suspension (49" Spread)

FT-40-2 LP, FT-45-2 LP, FT-50-3 LP, FT-60-3 LP, FT-60-4 LP: 25K Meritor Oil Bath with 9700 Hutch Suspension (49" Spread)

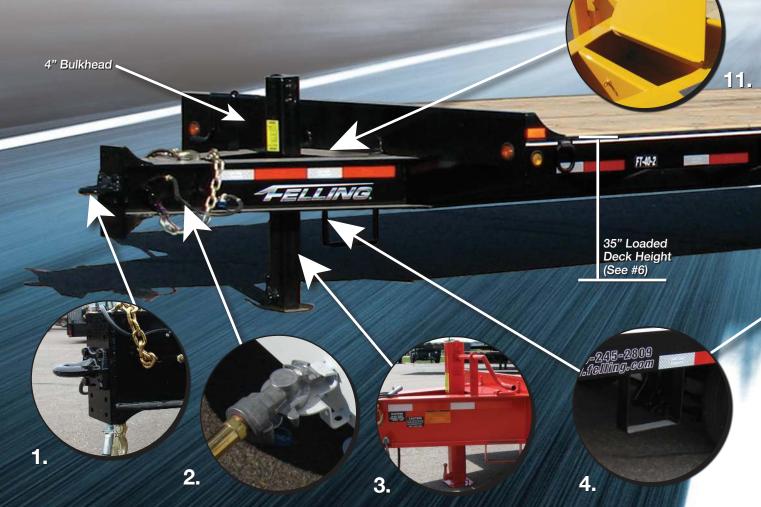
- 8.) Beavertail & Ramps 5' Self-cleaning angle-iron beavertail and 5' x 20" angle-iron, spring-assist ramps FT-60-3 LP 6' Self-cleaning angle-iron beavertail & 5' x 20" angle-iron, spring-assist ramps *Optional Double incline beavertail shown on trailer above
- 9.) Lights D.O.T. approved recessed LED lights with sealed wiring harness
- 10.) Decking White Oak 2" Nominal with Tread Plate over the wheels providing additional clearance for wheels and tires when the trailer is loaded
- 11.) Beam Flange The flange of the main frame beam is fabricated so that it is wider at the bulkhead to give additional strength at a critical stress area providing stability
- 12.) Toolbox Lockable Toolbox in Hitch

INDUSTRIAL DECK-OVER TAGS

hauling needs. Available in load capacities ranging from 6,180 lbs. to 50,000 lbs.

When details matter, there's only One choice...Felling Industrial Tag Trailers.

Acclaimed as "The most durable trailer on the market", Felling Deck-Over Trailers give you the versatility and durability to haul almost anything. We know the most important thing about your trailer is the load that it is carrying. Felling offers a multitude of options to ensure that your trailer is built to fit your



STANDARD FEATURES (6,180 lb. to 50,000 lb. capacities)

- 1.) Hitch 2.5" Adjustable Lunette Eye 42,000 lb. plate mount on FT-10-2 thru FT-18-3 3" Adjustable Lunette Eye 66,000 lb. plate mount on FT-20-2 thru FT-50-3
- 2.) Air Brake Glad Hand Storage
- 3.) Jack 12,000 lb. Drop-Leg (FT-10-2 thru FT-24-3) 25,000 lb. 2-Speed Drop-Leg (FT-30-2 thru FT-50-3)
- 4.) Side Step (2) Side Step locations; on the tongue and in front of the tires
- 5.) Tie Downs (10) 1" Straight D-Rings, (12) on FT-40-2 (14) on FT-45-3 & FT-50-3 LP (Stake & irap optional)
- 6.) Main Frame Stacked Frame Construction consisting of 4" Jr. I-Beams are welded on top of main frame beams (18" to 22" on center)

Deck Height - FT-10-2 to FT-24-3 (34"), FT-30-2 to FT-50-3 (35") (Approx. Loaded)

STACKED FRAME



7.) Axles / Suspension - FT-10-2, FT-12-2 & FT-18-3: 6K Dexter Straight with Spring Suspension

FT-14-2 & FT-20-3: 7K Dexter Straight with Spring Suspension

FT-16-2 & FT-24-3: 8K Oil Bath Straight with Spring Suspension

FT-18-2: 9K Dexter Oil Bath with Spring Suspension

FT-20-2 & FT-30-3: 10K Dexter Oil Bath with Spring Suspension

FT-24-2 & FT-36-3: 12K Dexter Oil Bath with Spring Suspension

FT-30-2 & FT-45-3: 15K Dexter Oil Bath with 9700 Hutch Suspension (49" Spread)

FT-40-2: 25K Meritor Oil Bath with 9700 Hutch Suspension (49" Spread)

FT-50-3: 25K Meritor Oil Bath with 9700 Hutch Suspension (49" Spread)

- 8.) Lights D.O.T. approved recessed LED lights with sealed wiring harness
- 9.) Beavertail & Ramps FT-10-2 and FT-12-2 wood inlaid beavertail and 5' x 20" angle-iron, spring-assist ramps FT-14-2 to FT-50-3 self-cleaning angle-iron beavertail & 5' x 20" angle-iron, spring-assist ramps
- 10.) Decking White Oak 2" Nominal Staggered Decking
- 11.) Toolbox Lockable Toolbox in Hitch

OPTIONAL FEATURES

CUSTOMIZATION: Definition - To modify or build according to individual or personal specifications or preference.

Felling Trailers believes that when it comes to building a trailer, it should be "Built YOUR WAY." We build trailers to accommodate your equipment and to suit your needs, right down to the last detail. The options and features are limitless...contact Felling Trailers to design the trailer that is right for you.

DECKING OPTIONS



Wood: White Oak 2" Full, White Oak 2" Nominal, Angelim Pedra/Apitong



Bar Grate or Tread Plate



Rumber

LOAD SECUREMENT



Sliding 4" Belt Winch and Track for Sliding Belt Winch



J-Hook



Recessed D-Rings



Swivel D-Rings



Swing-Out Outriggers with 10" Side Channel



Rub Rail with Stake Pockets and Pipe Spools

1-ELLING RAMP **O**PTIONS **DECK-OVER SERIES**



Wood Inlaid Air Ramps



Air Ramps w/ Flip-Over



THE TRAILER EXPERIS.

FINISHING OPTIONS



Hot Dip Galvanizing



Spray-on Corrosion Liner w/ Paint



Custom Metallic Paint



2-5/16" Gooseneck Coupler



140,000 lb. Twin 2-Speed Jack, Spare Wheel & Tire Mounted



Industrial Winch & Mount



Double Incline Beavertail with Hydraulic Bi-fold Ramps



Air Lift Axle (Requires Air Ride)



Bucket Well in Beavertail



4" x 4" Timber Pockets



Custom Double Deck Well, spare tire cage, 4 lockable toolboxes, hose rack, floor plate deck. with Customer's salt/ice spraying systems.



Custom Straight Deck built to be mounted

Stand Up Elec/Hyd Ramps



Full Width Hyd. Bi-Fold Ramp



Hyd. Bi-Fold Ramps



Center Lift Beavertail



Standard Specifications	Deck Length (starting)	Deck Width	Trailer Weight (Approx.)	Deck Height (loaded)	Frame	Crossmembers	Wheels & Tires	Ramps	Jack	GVWR (lbs.)
Medium & Heavy Deck-Overs										
FT-10-2	16' + 5'	102" OD	3,800 lbs. / 1,723 kg.	34"	8" Structural Chan. 6" Chan. Side Rails	4" Stacked Jr. I-Beam 18"-22" on center	ST225/75R15 E	5' x 20" Angle Iron Spring Assist	12K	9,980
FT-12-2	18' + 5'	102" OD	4,900 lbs. / 2,222 kg.	34"	10" Structural I-Beam 6" Chan. Side Rails	4" Stacked Jr. I-Beam 18"-22" on center	ST235/80R16 E	5' x 20" Angle Iron Spring Assist	12K	13,800
FT-14-2	20' + 5'	102" OD	5,200 lbs. / 2,358 kg.	34"	10" Structural I-Beam 6" Chan. Side Rails	4" Stacked Jr. I-Beam 18"-22" on center	ST235/80R16 E	5' x 20" Angle Iron Spring Assist	12K	16,100
FT-16-2	20' + 5'	102" OD	5,800 lbs. / 2,630 kg.	34"	10" Structural I-Beam 6" Chan. Side Rails	4" Stacked Jr. I-Beam 18"-22" on center	215/75R17.5 H	5' x 20" Angle Iron Spring Assist	12K	18,400
FT-20-2*	20' + 5'	102" OD	6,000 lbs. / 2,721 kg.	34"	10" H-Beam 7" Chan. Side Rails	4" Stacked Jr. I-Beam 18"-20" on center	ST235/80R16 E	5' x 20" Angle Iron Spring Assist	12K	25,900
FT-24-2*	20' + 5'	102" OD	6,600 lbs. / 2,993 kg.	34"	10" H-Beam 7" Chan. Side Rails	4" Stacked Jr. I-Beam 18"-22" on center	ST235/80R16 E	5' x 20" Angle Iron Spring Assist	12K	30,600
FT-30-2*	20' + 5'	102" OD	7,500 lbs. / 3,401 kg.	35"	10" H-Beam 7" Chan. Side Rails	4" Stacked Jr. I-Beam 18"-20" on center	215/75R17.5 H	5' x 20" Angle Iron Spring Assist	25K	37,500
FT-40-2	20' + 5'	102" OD	8,800 lbs. / 3,991 kg.	35"	10" H-Beam 7" Chan. Side Rails	4" Stacked Jr. I-Beam 18"-20" on center	215/75R17.5 H	5' x 20" Angle Iron Spring Assist	25K	45,120**
FT-50-3	24' + 5'	102" OD	10,900 lbs. / 4,944 kg.	35"	10" H-Beam 7" Chan. Side Rails	4" Stacked Jr. I-Beam 18"-22" on center	215/75R17.5 H	5' x 20" Angle Iron Spring Assist	25K	60,900
Low Profile (LP) Deck-Overs										
FT-20-2 LP	20' + 5'	102" OD	5,900 lbs. / 2,676 kg.	33"	14" Cambered Fab. Beam 7" Chan. Side Rails	4" Pierced Jr. I-Beam 16" on center	ST235/80R16 E	5' x 20" Angle Iron Spring Assist	12K	25,900
FT-24-2 LP	20' + 5'	102" OD	6,500 lbs. / 2,948 kg.	33"	14" Cambered Fab. Beam 7" Chan. Side Rails	4" Pierced Jr. I-Beam 16" on center	ST235/80R16 E	5' x 20" Angle Iron Spring Assist	12K	30,500
FT-30-2 LP	20' + 5'	102" OD	7,300 lbs. / 3,311 kg.	33"	14" Cambered Fab. Beam 7" Chan. Side Rails	4" Pierced Jr. I-Beam 16" on center	215/75R17.5 H	5' x 20" Angle Iron Spring Assist	25K	37,300
FT-40-2 LP	20' + 5'	102" OD	8,600 lbs. / 3,900 kg.	33"	14" Cambered Fab. Beam 7" Chan. Side Rails	4" Pierced Jr. I-Beam 16" on center	215/75R17.5 H	5' x 20" Angle Iron Spring Assist	25K	44,920**
FT-45-2 LP	20' + 5'	102" OD	8,900 lbs. / 4,036 kg.	33"	14" Cambered Fab. Beam 7" Chan. Side Rails	4" Pierced Jr. I-Beam 16" on center	235/75R17.5 J	5' x 20" Angle Iron Spring Assist	25K	53,900
FT-50-3 LP	24' + 5'	102" OD	10,700 lbs. / 4,853 kg.	33"	14" Cambered Fab. Beam 7" Chan. Side Rails	4" Pierced Jr. I-Beam 16" on center	215/75R17.5 H	5' x 20" Angle Iron Spring Assist	25K	60,700
FT-60-3 LP	24' + 6'	102" OD	11,400 lbs. / 5,170 kg.	41"	17" Cambered Fab. Beam 7" Chan. Side Rails	4" Pierced Jr. I-Beam 16" on center	255/70R22.5 H	5' x 20" Angle Iron Spring Assist	25K	71,400
FT-60-4 LP	28' + 5'	102" OD	12,700 lbs. / 5,760 kg.	33"	17" Cambered Fab. Beam 7" Chan. Side Rails	4" Pierced Jr. I-Beam 16" on center	215/75R17.5 H	5' x 20" Angle Iron Spring Assist	25K	72,700

Measurements are approximate • Some models may be shown with optional equipment

All specifications are subject to change

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ISO 9001:2015 Certified Quality Management System • WBENC-Certified WBE • EEOE

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