

FELLING TRAILERS

ISO 9001:2015 Certified

DROP-DECK TRAILERS

I Series - Pan Series - E Series - L Series



FT-14 E
80167-LAE



FT-16 I
84018-PKJ



*The **FELLING** Style*
Quality ~ Craftsmanship ~ Pride



DD-104

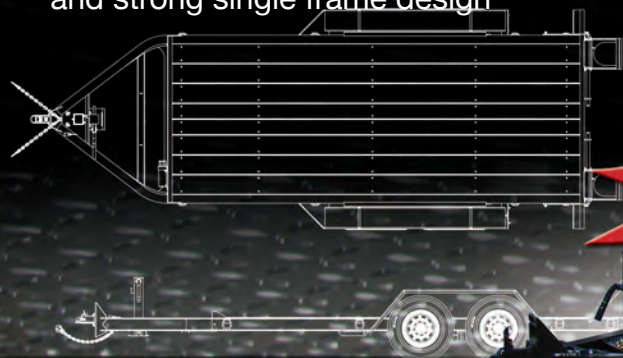
Since 1974

I SERIES

Definition - Drop-Deck trailer constructed of a Cold Formed I-beam main frame and Jr. I-beam crossmembers.

- Load Capacities ranging from 7,000 lbs. to 21,000 lbs.
- Loaded deck heights: 19" to 28"
- (2) Cold Formed beams create a clean and strong single frame design

- Deck width 102" OD, 82" ID, 102" OD, 83" ID on FT-16 I (84" ID with open wheel wells)
- Tie downs: (8) D-rings
- (4) Tail Light System, LEDs with sealed wiring harness
- Drill Packages Available



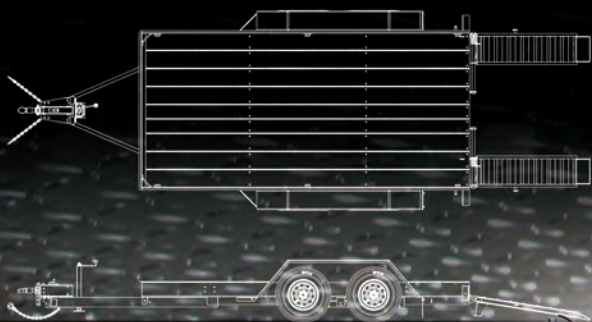
FT-12 I 84014-PKJ

PAN SERIES

Definition - Drop-Deck trailer constructed of a structural channel tongue, fabricated steel pan sides and Jr. I-beam crossmembers.

- Load Capacities ranging from 7,000 lbs. to 16,000 lbs.
- Fabricated steel pan sides, 8" to 12" (side height varies by model & deck length)

- Loaded deck heights: 15" - 16"
- Deck width 79", 77" on FT-16 P
- Tie downs: (2) corner tie downs, (6) D-rings
- LED lights with sealed wiring harness



FT-12 P 79387-RTK

WOOD

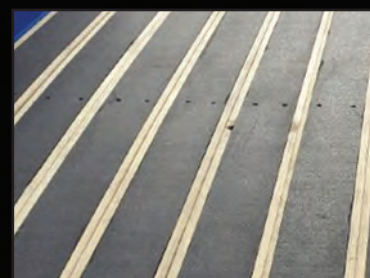
(Pressure Treated, White Oak & Apitong)

FLOOR PLATE

BLACKWOOD

FELLING

**DECKING
OPTIONS
DROP-DECK SERIES**



E SERIES

- Load Capacities ranging from 7,000 lbs. to 24,000 lbs.
- Loaded deck heights: 20" to 24.5"
- Deck width 102" OD, 82" ID, 81" ID on FT-16 E (84" ID with open wheel wells)
- Ease in loading/unloading with Open Deck Design

Definition - Drop-Deck trailer constructed of a heavy duty structural channel (H-beam on FT-16 E and up) frame with a stacked hitch design and Jr. I-beam crossmembers.

- Tie Downs: (8) D-rings
- LED lights with sealed wiring harness
- Offered in Wide Deck Option (WD) - deck width extends to be flush with outer edge of fenders
- Boring & Paving Packages Available



L SERIES

- Load Capacities ranging from 7,000 lbs. to 14,000 lbs.
- Loaded deck heights: 19" to 20"
- Deck width 102" OD, 81" ID on FT-10 L & FT-12 L
102" OD, 80" ID on FT-14 L

Definition - Drop-Deck trailer constructed of an angle iron frame and Jr. I-beam crossmembers.

- Tie Downs: (2) Corner Tie Downs & (6) D-rings
- LED lights with sealed wiring harness

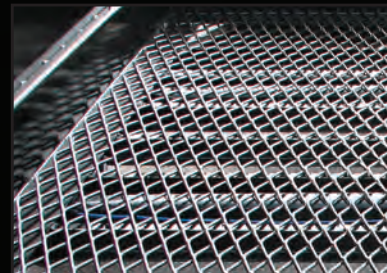
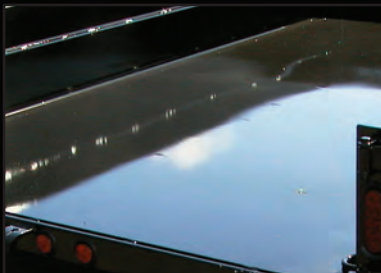
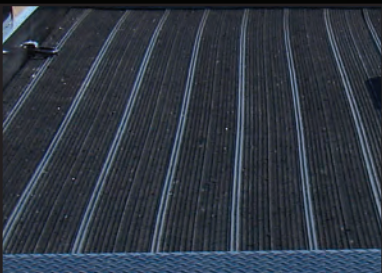


RUMBER

SMOOTH STEEL

SMOOTH STEEL
(with Anti-Skid)

EXPANDED METAL



HOT DIP GALVANIZING AVAILABLE ON ALL MODELS.

Drop-Deck Standard Specifications		Deck Length (starting)	Deck Width	Trailer Weight (Approx.)	Deck Height (loaded)	Frame	Cross- members	Axles	Wheels & Tires	Ramps	Jack	GVWR (lbs.)
FT-10	E	16' (4.87 m.)	102" OD, 82" ID	2,500 lbs. / 1,134 kg.	20" (50.8 cm.)	6" Struc. Chan.	3" Jr. I	(2) 6K Dexter, Drop	ST225/75R15 D, 6 bolt	5' x 14" Spring Assist	7K	9,980 lbs. ***
	I	16' (4.87 m.)	102" OD, 82" ID	2,980 lbs. / 1,351 kg.	19" (48.3 cm.)	6 x 12# I-Beam	3" Jr. I	(2) 7K Dexter, Drop	ST235/80R16 E, 8 bolt	5' x 16" Spring Assist	12K	9,980 lbs. ***
	L	16' (4.87 m.)	102" OD, 81" ID	2,500 lbs. / 1,134 kg.	19" (48.3 cm.)	6"x4"x3/8" angle iron	3" Jr. I	(2) 6K Dexter, Straight	ST225/75R15 D, 6 bolt	5' x 14" Spring Assist	7K	9,980 lbs. ***
	Pan	16' (4.87 m.)	102" OD, 79" ID	2,500 lbs. / 1,134 kg.	15" (38.1 cm.)	8" pan sides	4" & 3" Jr. I	(2) 6K Dexter, Drop	ST225/75R15 D, 6 bolt	5' x 16" Spring Assist	7K	9,980 lbs. ***
FT-12	E	16' (4.87 m.)	102" OD, 82" ID	2,700 lbs. / 1,224 kg.	21" (53.3 cm.)	7" Struc. Chan.	3" Jr. I	(2) 6K Dexter, Drop	ST235/80R16 E, 8 bolt	5' x 14" Spring Assist	12K	14,700 lbs.
	I	16' (4.87 m.)	102" OD, 82" ID	2,980 lbs. / 1,351 kg.	19" (48.3 cm.)	6 x 12# I-Beam	3" Jr. I	(2) 7K Dexter, Drop	ST235/80R16 E, 8 bolt	5' x 16" Spring Assist	12K	14,980 lbs.
	L	16' (4.87 m.)	102" OD, 81" ID	2,700 lbs. / 1,224 kg.	20" (50.8 cm.)	6"x4"x3/8" angle iron	3" Jr. I	(2) 6K Dexter, Straight	ST235/80R16 E, 8 bolt	5' x 14" Spring Assist	12K	14,700 lbs.
	Pan	16' (4.87 m.)	102" OD, 79" ID	2,700 lbs. / 1,224 kg.	16" (40.6 cm.)	10" pan sides	4" & 3" Jr. I	(2) 6K Dexter, Drop	ST235/80R16 E, 8 bolt	5' x 16" Spring Assist	12K	14,700 lbs.
FT-14	E	16' (4.87 m.)	102" OD, 82" ID	3,200 lbs. / 1,451 kg.	21" (53.3 cm.)	7" Struc. Chan.	3" Jr. I	(2) 7K Dexter, Drop	ST235/80R16 E, 8 bolt	6' x 14.5" Spring Assist	12K	17,200 lbs.
	I	16' (4.87 m.)	102" OD, 82" ID	3,600 lbs. / 1,632 kg.	21" (53.3 cm.)	8 x 15# I-Beam	3" Jr. I	(2) 7K HD Dexter, Drop	215/75R17.5 H 8 Bolt	6' x 16" Spring Assist	12K	17,600 lbs.
	L	16' (4.87 m.)	102" OD, 80" ID	3,200 lbs. / 1,451 kg.	20" (50.8 cm.)	7"x4"x3/8" angle iron	3" Jr. I	(2) 7K Dexter, Straight	ST235/80R16 E, 8 bolt	6' x 14.5" Spring Assist	12K	17,200 lbs.
	Pan	16' (4.87 m.)	102" OD, 79" ID	3,200 lbs. / 1,451 kg.	16" (40.6 cm.)	10" pan sides	4" & 3" Jr. I	(2) 7K Dexter, Drop	ST235/80R16 E, 8 bolt	6' x 16" Spring Assist	12K	17,200 lbs.
FT-16	E	18' (5.49 m.)	102" OD, 81" ID	3,600 lbs. / 1,632 kg.	23" (58.4 cm.)	8" H-Beam	4" Jr. I	(2) 8K Dexter, Oil Bath	215/75R17.5 H 8 Bolt	6' x 14.5" Spring Assist	12K	19,600 lbs.
	I	18' (5.49 m.)	102" OD, 83" ID	4,000 lbs. / 1,814 kg.	24" (60 cm.)	10 x 15# I-Beam	4" Jr. I	(2) 8K Dexter, Oil Bath	215/75R17.5 H 8 Bolt	6' x 16" Spring Assist	12K	20,000 lbs.
	Pan	18' (5.49 m.)	102" OD, 77" ID	3,600 lbs. / 1,632 kg.	16" (40.6 cm.)	12" pan sides	4" & 3" Jr. I	(2) 8K Dexter, Oil Bath	215/75R17.5 H 8 Bolt	6' x 16" Spring Assist	12K	19,600 lbs.
FT-20**	E	20' (6.09 m.)	102" OD, 82" ID	4,000 lbs. / 1,814 kg.	24.5" (62.2 cm.)*	8" H-Beam	4" Jr. I	(2) 10K Dexter, Oil Bath	235/75R17.5 J 8 Bolt	6' x 14.5" Spring Assist	12K	24,000 lbs.
	I	20' (6.09 m.)	102" OD, 82" ID	4,600 lbs. / 2,086 kg.	24" (60 cm.)	10 x 17# I-Beam	4" Jr. I	(2) 10K Dexter, Oil Bath	235/75R17.5 J 8 Bolt	6' x 16" Spring Assist	12K	24,600 lbs.
FT-24**	I	20' (6.09 m.)	102" OD, 82" ID	4,900 lbs. / 2,222 kg.	24" (60 cm.)	10 x 17# I-Beam	4" Jr. I	(2) 12K Dexter, Oil Bath	235/75R17.5 J 8 Bolt	6' x 16" Spring Assist	12K	25,900 lbs.
FT-24-3	E	20' (6.09 m.)	102" OD, 82" ID	4,000 lbs. / 1,814 kg.	22" (55.8 cm.)	8" H-Beam	4" Jr. I	(3) 8K Dexter, Oil Bath	215/75R17.5 H 8 Bolt	6' x 14.5" Spring Assist	12K	28,000 lbs.

*With optional drop torsion axle **Available with Spring Suspension *** FT-10 - GVWR of 12,980 with conspicuity tape option

Additional lengths available • Measurements are approximate • Some models may be shown with optional equipment • All specifications are subject to change

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

Felling Trailers believes that **"It's All In The Details"** when it comes to building a trailer. 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. Felling Your Trailer **EXPERTS**.

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