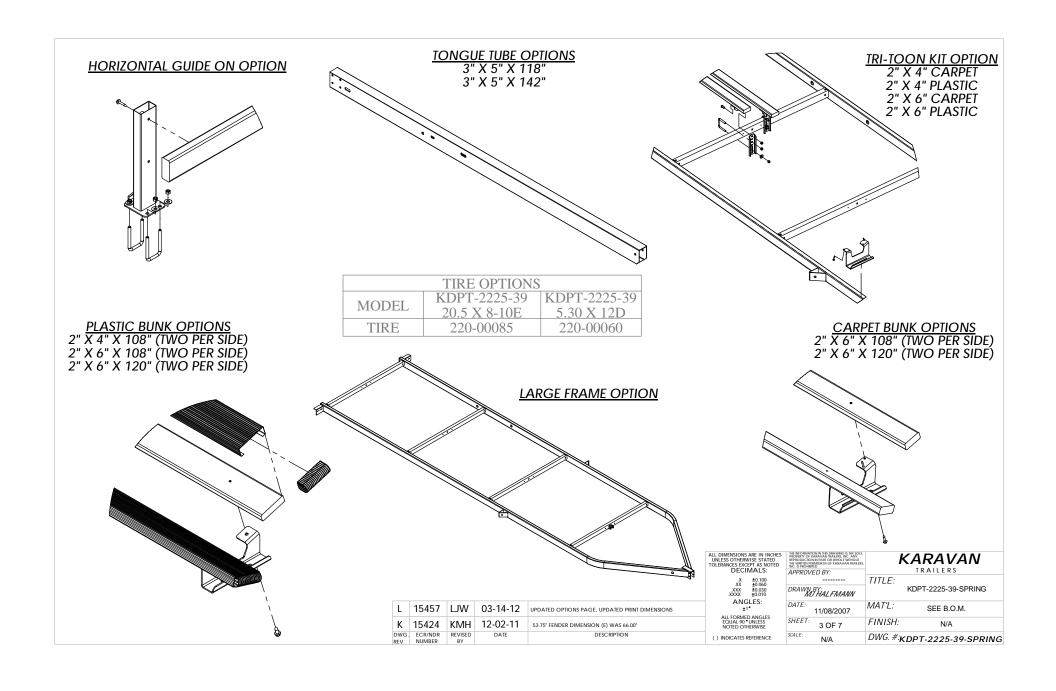


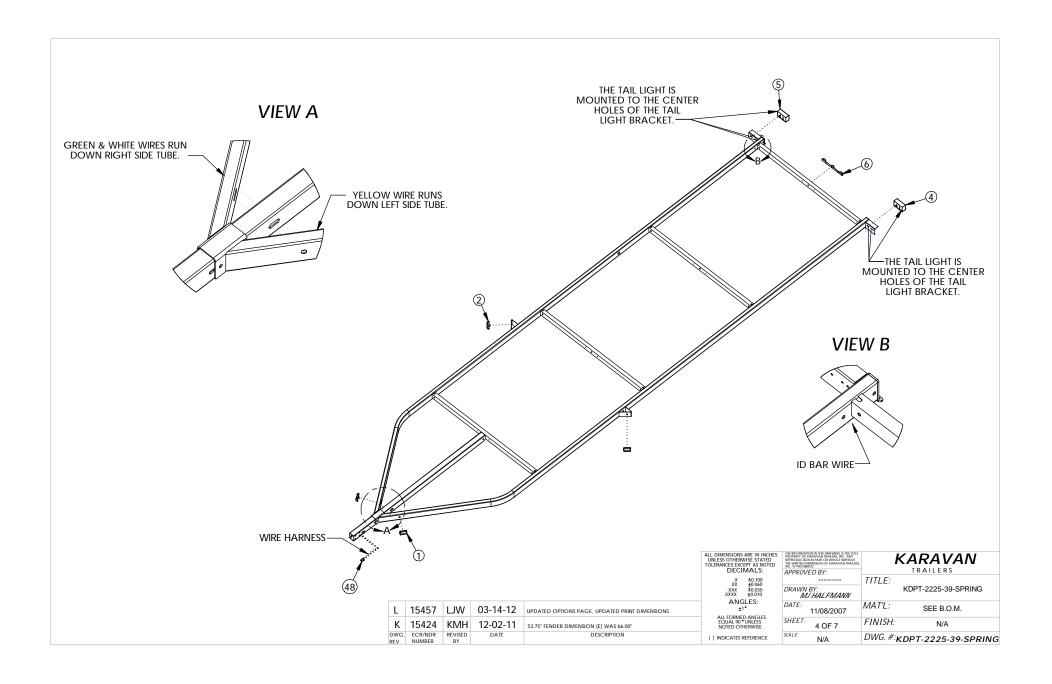
TEM NO.	SEE	PART NUMBER	DESCRIPTION	
1	2	205-00105	AMBER SIDE LIGHT	2
2	2	205-00106	AMBER SIDE LIGHT	2
3		205-00142	AMBER REFLECTOR TAPE	2
4	2	205-00157	TAIL LIGHT LH	1
5	2	205-00158	TAIL LIGHT R.H.	1
6	2	205-00163	I.D. BAR LIGHT SUBM.	1
7		206-00039	FENDER	4
8		208-00046	SAFETY CABLE & HOOK	1
9		210-00012	.50"-13 X 3.00" HX HD BOLT	4
10		210-00017	.50" FLAT WASHER	
11		210-00025	.375" FLAT WASHER	68
12		210-00030	.50"-13 X 3.063" X 5.25" U-BOLT	2
13		210-00031	.375"-16 X 2.031" X 3.75" U-BOLT	8
14		210-00040	.50"-13 X 4.50" HX HD BOLT	1
15		210-00061	.50"-13 CENTERLOCK HEX NUT	11
16		210-00068	.438"-14 X 2.25" X 5.31" U-BOLT	20
17		210-00072	.50"-13 X 1.25" HX HD BOLT	2
18		210-00076	.375"-16 CENTERLOCK HEX NUT	40
19		210-00080	.375"-16 X 4.00" HX HD BOLT	2
20		210-00089	.375"-16 X 3.00" HX HD BOLT	2
21		210-00137	.50"-20 X .813" LUG NUT	20
22		210-00157	.563"-12 NYLOCK HEX NUT	10
23		210-00194	.375"-16 X .875" CARRIAGE BOLT	16
24		210-00205	.563"-12 X 4.00" HX HD BOLT	2
25		210-00207	.375" FLAT WASHER	1
26		210-00211	.563"-12 X 3.25" HX HD BOLT	8
27		210-00231	.375"-16 X 3.00" X 4.06" U-BOLT	2
28		210-00240	.50" SAE FLAT WASHER ZINC	10
29		210-00330	.438"-14 CENTERLOCK HEX NUT	40
30		214-00008	TONGUE JACK	1
31	3	220-00015	5-HOLE TIRE & RIM	4
32		229-00006	LICENSE PLATE BRACKET	1
33		229-00095	BUSHING	4
34		234-00032	TRAILERING CHECKLIST	1
35		234-00058	LOGO	4
36		234-00060	LOGO	2
37	0	300-00016	EQUALIZER WELDMENT	2
38	3	300-01611	FRAME WELDMENT	1
39		300-01625	SPRING HANGER WELDMENT	2
40		300-01673	HAND RAIL WELD	1
41	1,3	310-01886	BUNK ASSY	4
42	4,5	310-01894	AXLE ASSY	2
43	1,3	310-01915	TONGUE ASSY.	1
44		310-02017	WINCH BOARD ASSY	1
45	4.0	310-02020	WINCH ASSY	1
46	1,3	310-02292	GUIDE-ON ASSY.	4
47		205-00171	WIRE HARNESS	1
48	48 205-00171		WIRE HARNESS	-

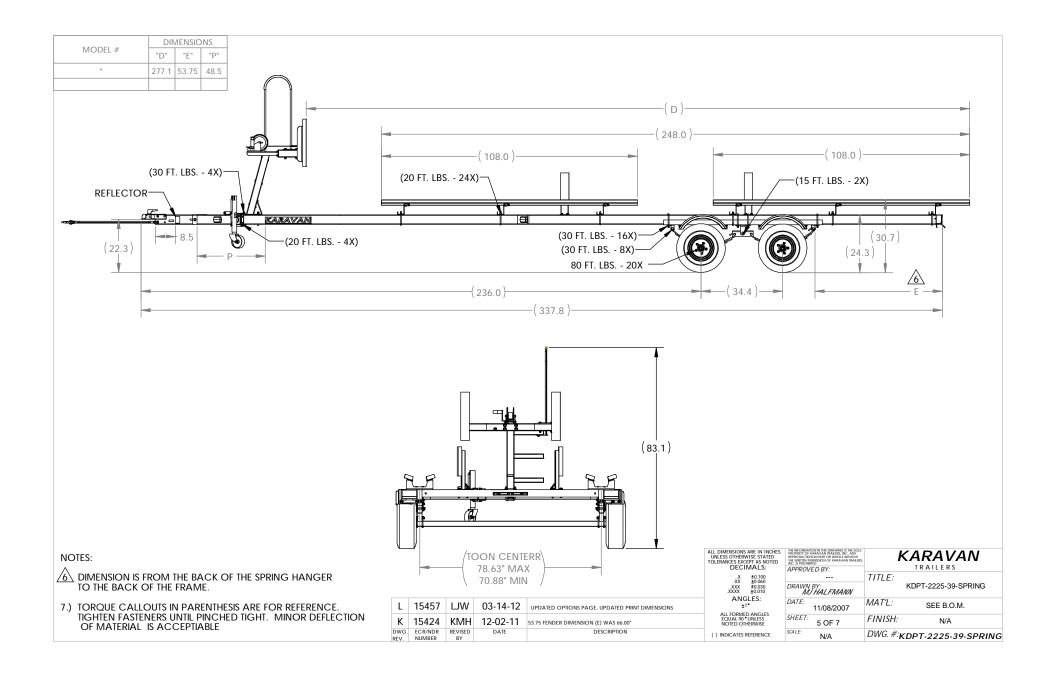
- 4.) AXLES ARE BUILT WITH CAMBER (SPINDLES WILL HAVE A SLIGHT DOWN SLOPE).
- 5.) IF AXLES CAN BE MOUNTED MORE THEN ONE WAY WELD TACKS ON THE ENDS OF AXLE TUBE, INDICATE TOP.

L	15457	IJW	03-14-12	UPDATED OPTIONS PAGE, UPDATED PRINT DIMENSIONS
Κ	15424	KMH	12-02-11	53.75" FENDER DIMENSION (E) WAS 66.00"
DWG. REV.	ECR/NDR NUMBER	REVISED BY	DATE	DESCRIPTION

UNLESS OTHERWISE STATED TOLERANCES EXCEPT AS NOTED DECIMALS:	PROPERTY OF KARAVAN TRALERS, INC. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF KARAVAN TRALERS, INC. IS PROHBITED APPROVED BY:	KARAVAN TRAILERS		
.X ±0.100 .XX ±0.060		TITLE:		
.XXX ±0.030 .XXXX ±0.010	DRAWN BY: MJ HALFMANN	KDPT-2225-39-SPRING		
ANGLES: ±1°	DATE: 11/08/2007	MAT'L: SEE B.O.M.		
EQUAL 90 * UNLESS NOTED OTHERWISE	SHEET: 2 OF 7	FINISH: N/A		
() INDICATES REFERENCE	SCALE: N/A	DWG. #:KDPT-2225-39-SPRING		







MODEL#	DIMENSIONS "A" "B" "F" "K" "L" 22.0 18.0 5.5 15.5 32.0	(232.5)	155.0)—		(3.0)
TRAILERIN	3.4 A ±.250	(29.7)	(15 F	(77.5) T. LBS 8X)	(94.2)
	ION IS THE DISTANCE FROM THE OUTSIDE OF THE SI OUTSIDE EDGE OF THE BUNK BRACKET. DCATION IS THE DISTANCE FROM THE INSIDE EDGE	UPDATED OPTIONS PAGE, UPDATED PRINT DIMENSIONS	DECIMALS: .X ±0.100	DRAWN BY: MJ HALFMANN	KARAVAN TRAILERS TLE: KDPT-2225-39-SPRING TL: SEE B.O.M.

DESCRIPTION

K 15424 KMH 12-02-11 53.75° FENDER DIMENSION (E) WAS 66.00°

DATE

DWG. ECR/NDR REVISED REV. NUMBER BY

GUIDE-ON LOCATION IS THE DISTANCE FROM THE INSIDE EDGE OF THE SIDE TUBE TO THE OUTSIDE EDGE OF THE GUIDE-ON

BRACKET.

SHEET:

SCALE:

ALL FORMED ANGLES EQUAL 90 • UNLESS NOTED OTHERWISE

() INDICATES REFERENCE

6 OF 7

N/A

FINISH:

N/A

DWG. #:KDPT-2225-39-SPRING

