

ALUMINUM "BST II" PLATFORM TRAILER

LENGTH:	48' - 24" BEAM	SUSPENSION:	AAT25K/E2-1 REAR AXLE SLIDER (2)
WIDTH:	102"		
NOSE:	SQUARE + EXTRA 6 WAY CONNECTOR (1)(4)	LOWERING KIT:	AUTOMATIC
		AXLE TO AXLE:	56" & 125" (2)
KING PIN SETTING:	30" - 5/16" PLATE - NO ACCESS HOLES	AXLE TO REAR:	46"
FLOOR:	KNURLED ALUMINUM	LIFT / AXLE:	N/A
	3 NAILERS	SPACING:	N/A
	INTEGRATED SIDE RAIL	F.W. HEIGHT:	49"
XMEMBER SPACING:	16" SPACING	CONTROLS:	N/A
COIL PACKAGE:	YES (CENTER)-W/ 8 PCS BAR INSERT	AXLES:	TP
SPOOLS:	DOUBLE		23,000 GAWR
POCKETS:	HD FRONT TO ACCEPT AERO BH - SEE DWG	AUTO SLACKS:	MERITOR
ROPE HOOKS:	NONE	BRAKES:	16 1/2" X 7"
		ABS SYSTEM:	4S/2M
TIE DOWNS:	TWO TIE DOWN STORAGE PIPES D/S @ LG		
MARKER LIGHTS:	LED - 7 PR EA. SIDE	HUBS:	10 STUD LW STEEL
MID TURN SIGNAL:	MMTS BELOW RAIL - INBOARD		LWBD
FLAT 🖲 ANGLED 🔵		WHEELS:	8.25 X 22.5 8 HP / 4 MP
LIGHT PANEL:	LED - 9 LIGHTS (OOO 000 OOO)		
	1/2 STEPS ON REAR		
	FULL WIDTH BUMPER	TIRES:	11R 22.5 R196A BRIDGESTONE
BULKHEAD:	NONE	LANDING GEAR:	JOST AX150 ALUMILIGHT D/S CRANK
TY	PE:		FORWARD BRACING (3)
HEIG	HT:	TIRE CARRIER:	BRACKETS ONLY - P/S ACCESS MID TRAILER
RETURNS:		TOOLBOX: QTY:	NONE
MA	T'L:	SIZE:	
ACCENT TAPE:	BLACK	LOCATION:	
PAINT:	BLACK	MAT'L:	
	SOFTCOAT BLACK ON SUSPENSION		
WINCH TRACK:	STANDARD INTEGRATED RAIL	MUDFLAPS:	STD
		TYPE:	SILVER PLASTIC
LOCATION:		LOCATION:	ON REAR OF SLIDER BOX + 3/16" ALUMINUM
WINCHES:	12 - EA. EXTREME ZINC - D/S		ON TOP OF SLIDER FLAP BENT TOWARD TIRE
WINCH CLIPS:	12 - EA. SLIDING CLIPS - P/S		
STRAPS:	NONE		

REMARKS: PRICE SUBJECT TO CHANGE 12 WEEKS PRIOR TO ESTIMATED BUILD DATE

1. EXTRA 6 WAY WIRED TO JUNCTION BOX D/S INSIDE FRAME IN FRONT OF AXLE #1.

2. 2 POSITION REAR AXLE SLIDER - SLIDER BOX INSIDE MAIN FRAME RAILS. SLIDER BOX AND REAR HANGERS TO BE BLACK SOFTCOAT -

GALVANIZED HANGERS ON FRONT AXLE ONLY.

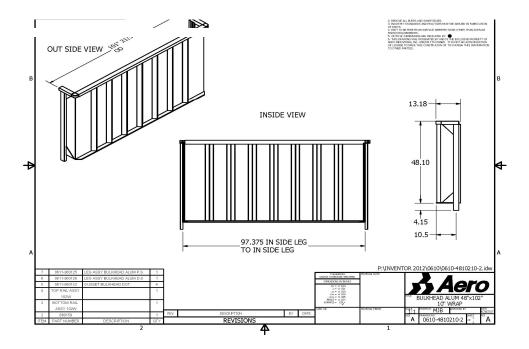
3. TRUCKLITE REGISTRATION HOLDER D/S @ LANDING GEAR

4. WIRING BACK 3" FROM INSIDE NOSE

DISCLAIMER

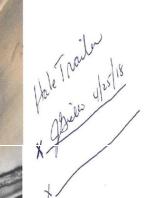
Specifications are believed to be correct, but may contain errors and/or omissions. Photographs are the representative of the subject equipment but may not be identical. Equipment availability, prices and specifications are subject to change without notice.

WEIGHT: +/-3%: 9870



WIRING HARNESS TO BE LOCATED 3" REARWARD OF INSIDE 90 DEGREE ANGLE (STANDARD LOCATION OF HARNESS) ALL THE WAY ACROSS THE FRONT OF THE TRAILER





ELECTRICAL HARNESS TO BE BELOW OR ABOVE 1/2" HOLE

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