



-- TFP-SS --
POLE VAULT BOX STAINLESS STEEL
Installation Instructions

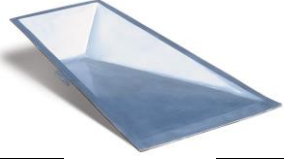









Call Jaypro Sports Equipment at 1-800-243-0533 during regular business hours for technical support.

www.jaypro.com

TFP-SS

PARTS LIST (QTY: SINGLE UNIT)

ITEM	IMAGE	DESCRIPTION	QTY
1		STAINLESS STEEL VAULT BOX	1
2		2" x 4" WOOD @ 46 1/2" LONG (WOOD NOT SUPPLIED)	2
3		2" x 4" WOOD @ 27" LONG (WOOD NOT SUPPLIED)	1
4		2" x 4" WOOD @ 19 1/2" LONG (WOOD NOT SUPPLIED)	1
5		2" x 4" WOOD @ 12" LONG (WOOD NOT SUPPLIED)	4
6		2" x 4" WOOD @ 30" LONG (WOOD NOT SUPPLIED)	1
7		2" x 4" WOOD @ 39" LONG (WOOD NOT SUPPLIED)	1
8		FORMING NAILS (NAIL NOT SUPPLIED)	16
ITEM	IMAGE	DESCRIPTION	QTY

IMPORTANT NOTICE:

- 1) BEFORE EACH USE CHECK EQUIPMENT FOR PROPER CONNECTING HARDWARE AND STRUCTURAL INTEGRITY. REPLACE DAMAGED OR MISSING HARDWARE IMMEDIATELY.
- 2) NEVER ALLOW ANYONE TO CLIMB OR HANG ON THE NET OR GOAL FRAME. AS SERIOUS INJURY OR DAMAGE TO THE EQUIPMENT MAY OCCUR.
- 3) USE OF THIS EQUIPMENT OTHER THAN INTENDED, MAY BE HAZARDOUS.
- 4) ALTERATION OR MODIFICATION OF THIS EQUIPMENT MAY BE HAZARDOUS AND RESULT IN INJURY. FOR REPAIR OR REPLACEMENT, CONTACT YOUR DEALER OR JAYPRO SPORTS.

Tools Require:

- 1 Hammer
 - 1 Drill
 - 1 Tape Measure
 - 1 Wood Saw
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- Unpack all parts and check against parts list to ensure that all have been included.
 - Inspect all parts for damage. Report any damages to the trucking company.

I. Wood Frame:

Note: We recommend installation be done by a qualified contractor. Familiar with all codes, laws, regulations of track & field construction. And the installation of pole vault systems.

- 1) Construct the form as shown in Figure 1.

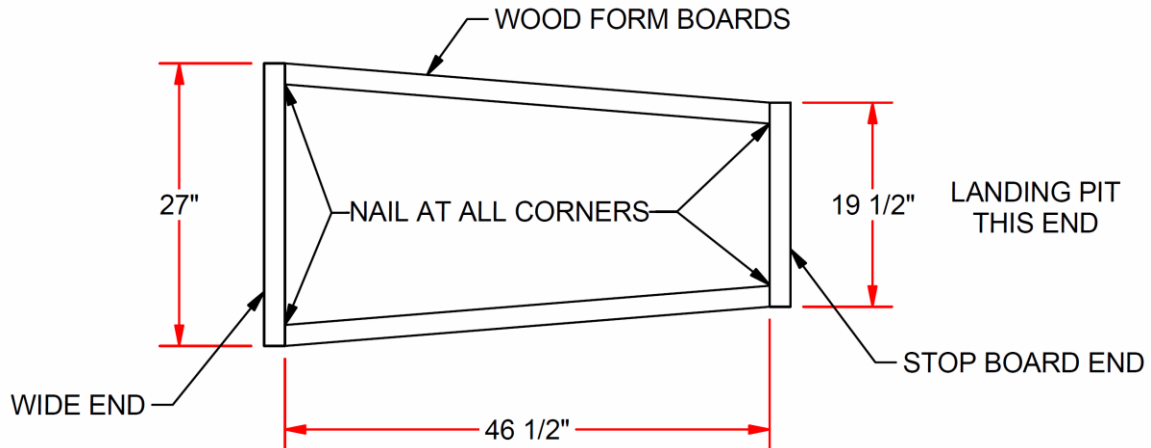


Figure 1

- 2) Locate the desired location of the vault box. Dig a hole (approximate shape of the vault box) to allow 2" to 3" of concrete around the perimeter of vault box. And give room to include the forms.
 - a. Caution: Be sure to place the deep end (STOP BOARD) closest to the pit centered with the runway and standard pads. Dig hole straight down at the STOP BOARD end. This will allow for a greater concrete cushion.
- 3) Set form level with the runway and secure in place by driving the four stakes at each corner of form and nail in place.
 - a. Caution: Check to make sure the form is located properly and flush with the takeoff area.

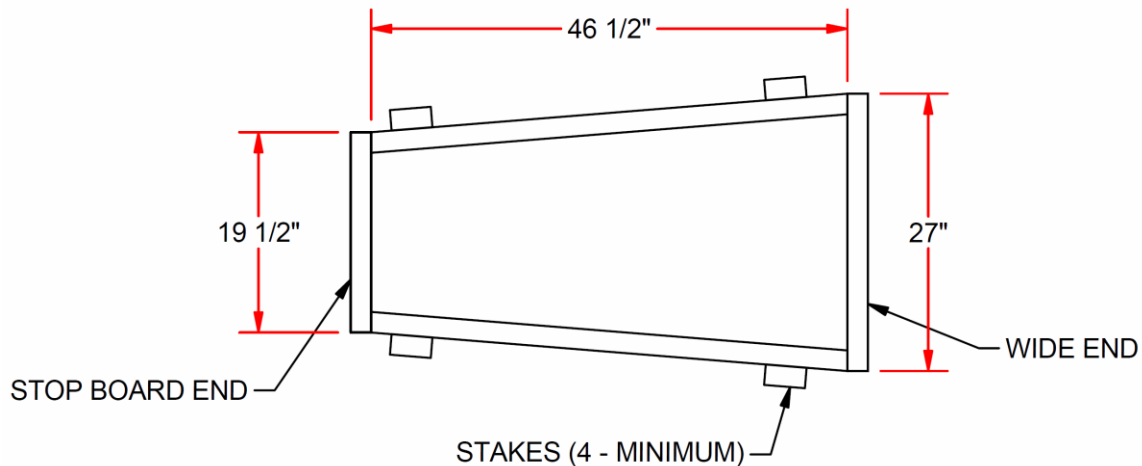


Figure 2

- 4) Mix concrete to recommended consistency and pour enough into the hole to allow proper seating for the bottom and STOP BOARD end of the vault box. (approx. 2" to 3") at the bottom and front edge. And (approx. 2" to 4") at the stop board end.
- 5) Place box on top of concrete and seat flush with the top of the forms. Make sure box is firmly set in concrete and the STOP BOARD end baked with concrete.

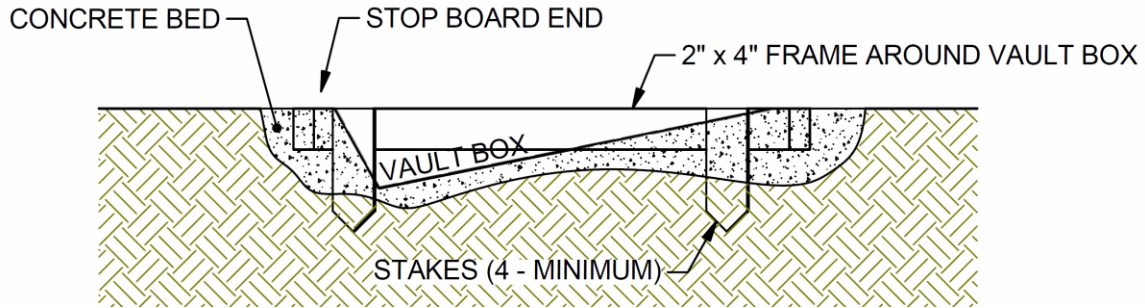


Figure 3

- 6) When the box is properly set. Or seated. Nail one 2x4 x 30" across the STOP BOARD end of the form. And one 2x4 x39" across the front edge of the form. To prevent the vault box from floating up and out of concrete.
 - a. Caution: Make all the final adjustments for proper alignments at this time.
- 7) Finish filling around the sides of the vault box with concrete. Make sure the concrete is worked completely around the sides and under lip of vault box. Troweling and finish work can be done as time allows as concrete starts to cure and dry.
 - a. Note: concrete should be allowed to cure a minimum of 4 days before using.

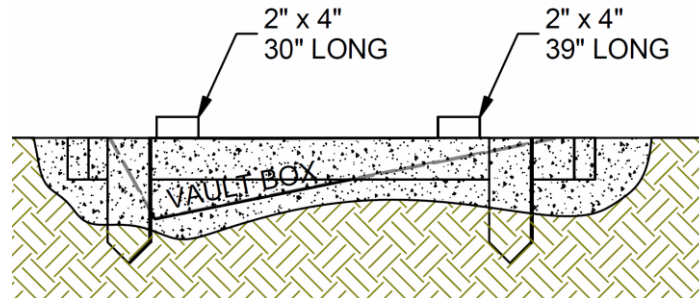


Figure 4