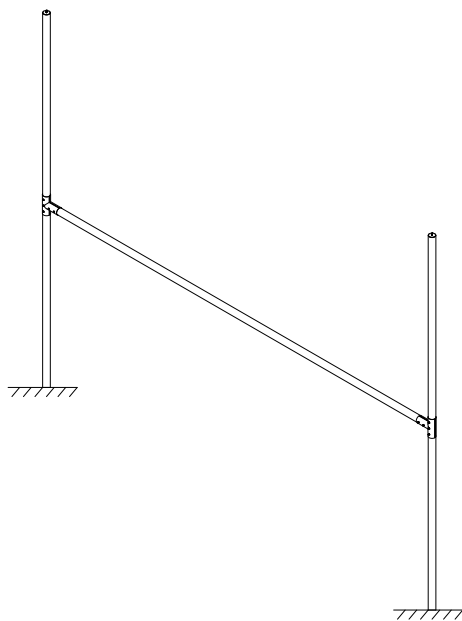


HFGP-3

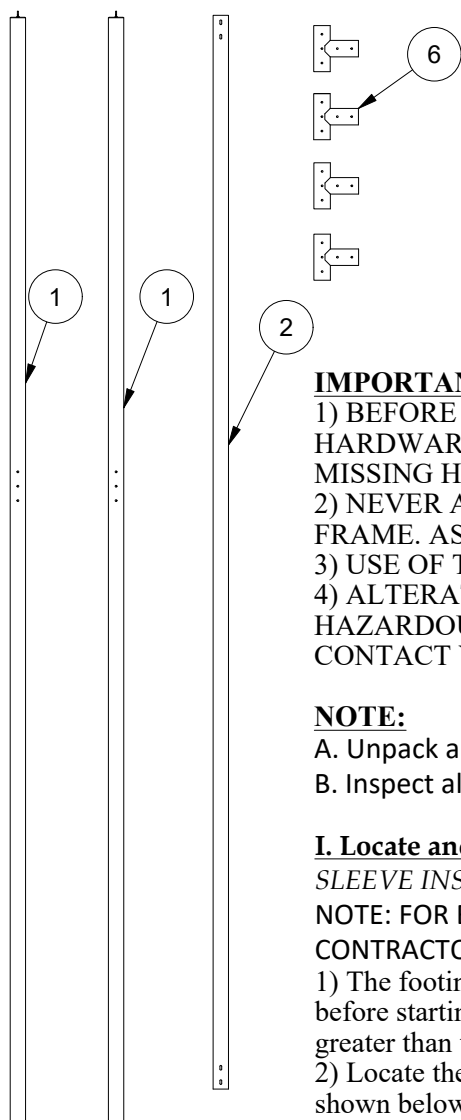
HIGH SCHOOL FOOTBALL GOAL



Installation Manual

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

HFGP-3 - INSTALLATION MANUAL



ITEM	QTY	PART #	DESCRIPTION
1	2	HFGP-304	H-FRAME UPRIGHT
2	1	HFGP-305	H-FRAME CROSSBAR
4	10	HN1230	3/8-16 UNC-Thin Nylon Lock Nut-ZP-GrNC
5	20	HW2047	3/8 SAE WASHER-ZP-GrNC
6	4	RGP-3-X	RUGBY GOAL CLAMP
7	10	HS5078	3/8-16 x 5 HEX CAP SCREW-ZP-GrNC

NOTE: HARDWARE, OPTIONAL WIND STREAMER (WS-42), AND OPTIONAL GROUND SLEEVES (FBSLV-4) NOT DEPICTED

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.

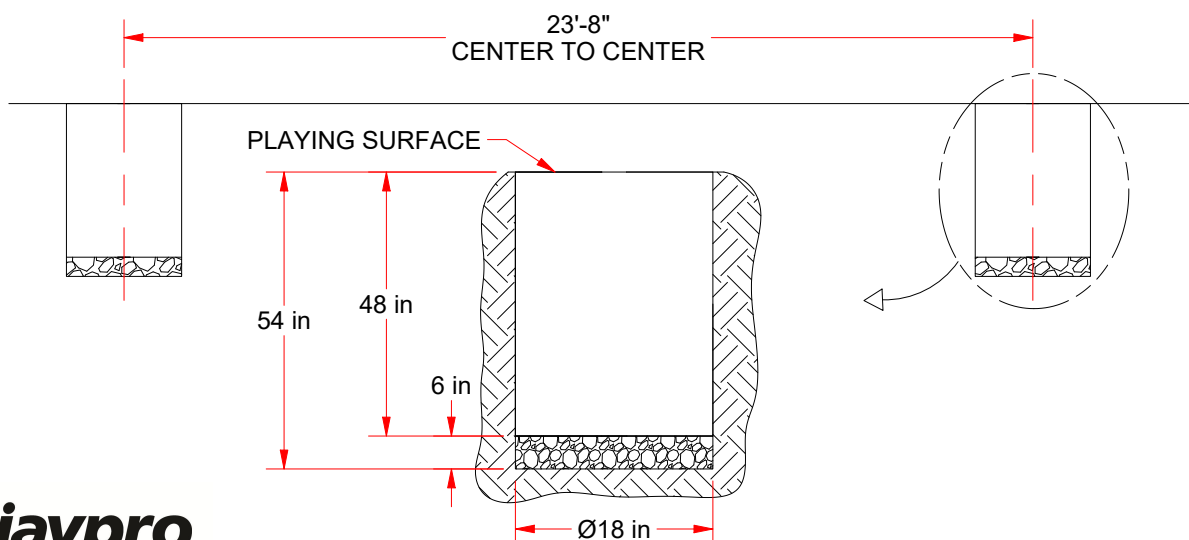
NOTE:

- A. Unpack all parts and check against parts list to ensure that all have been included.
- B. Inspect all parts for damage. Report any damages to the trucking company.

I. Locate and Excavate Footings: (IF INSTALLING GROUND SLEEVES REFER TO SLEEVE INSTRUCTIONS FBSLV4)

NOTE: FOR BEST RESULTS, THIS UNIT SHOULD BE INSTALLED BY A LOCAL CONTRACTOR WHO IS FAMILIAR WITH LOCAL CONDITIONS AND BUILDING CODES.

- 1) The footings as shown represent minimum requirements. Check local building codes before starting the footing. Local building codes should be adhered to if requirements are greater than those outlined here.
- 2) Locate the position of the rugby goal on the field. Layout and excavate the footings as shown below.



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II. Assemble and Install Lower Frame:

- 1) Assemble the H-Frame on the ground as shown.
- 2) Using appropriate handling equipment, lift and place the H-Frame into the footings.
- 3) After plumbing the uprights and leveling the crossbar, securely brace the H-Frame, primarily in the front and back direction.
- 4) Pour the concrete, using a minimum 4,000 psi mix.
- 5) Allow concrete to cure for 48 hours, before installing the top upright.

NOTE: INSTALL CORNER CLAMPS
ONTO UPRIGHTS FIRST BUT DO NOT
FULLY TIGHTEN HARDWARE UNTIL
CROSSBAR IS INSERTED.

