

DATE: 6/02/2021

INVITATION TO BID
THIS IS NOT AN ORDER

Page: 5

BID NO.: 50-00134821

JEFFERSON PARISH

PURCHASING DEPARTMENT
P.O. BOX 9
GRETN, LA. 70054-0009
504-364-2678

VENDOR: **Rocky Mountain Recreation LLC**

BUYER: MBUTTERY

As per LSA-RS 47:301 et seq., all governmental bodies are excluded from payment of sales taxes to any Louisiana taxing body. Quotations shall be based on F.O.B. Agency warehouse or jobsite, anywhere within the Parish as designated by the Purchasing Department.

JEFFERSON PARISH reserves the right to cancel all or any part of an order if not shipped promptly. No charges will be allowed for parking or cartage unless specified in quotation. The order must not be filled at a higher price than quoted. JEFFERSON PARISH reserves the right to cancel at any time and for any reason by issuing a THIRTY (30) day written notice to the contractor.

JEFFERSON PARISH is expecting all products to be new and all work to be done in workman-like manner, according to standard practices. Any deviations or alteration from the specifications must be indicated on the bid form for each item and upon request, product data for same must be submitted by the time specified by the Purchasing Department.

DELIVERY: FOB JEFFERSON PARISH

INDICATE DELIVERY DATE ON EQUIPMENT AND SUPPLIES

4 Weeks

INDICATE STARTING TIME (IN DAYS) FOR CONSTRUCTION WORK

N/A

INDICATE COMPLETION TIME (IN DAYS) FOR CONSTRUCTION WORK

N/A

In the event that addenda are issued with this bid, bidders **MUST** acknowledge all addenda on the bid form. Bidder must acknowledge receipt of an addendum on the bid form by placing the addendum number as indicated. Failure to acknowledge any addendum on the bid form will result in bid rejection.

Acknowledge Receipt of Addenda: NUMBER: **N/A**

NUMBER: **N/A**

NUMBER: **N/A**

NUMBER: **N/A**

LOUISIANA CONTRACTOR'S LICENSE NO.: (if applicable) **N/A**

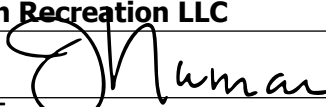
***** ALL BIDDERS MUST COMPLETE SECTION BELOW *****

FIRM NAME:

Rocky Mountain Recreation LLC

SIGNATURE:

(Must be signed here)



TITLE:

President

PRINT OR TYPE NAME:

Janeil Norman

ADDRESS:

PO Box 68

CITY, STATE:

Albion ID

ZIP:

83311

TELEPHONE:

(208) 670-5079

FAX:

() **N/A**

EMAIL ADDRESS:

rockymtnrecllc@gmail.com

TOTAL PRICE OF ALL BID ITEMS: \$ **7,620.00**

INVITATION TO BID FROM JEFFERSON PARISH - continued

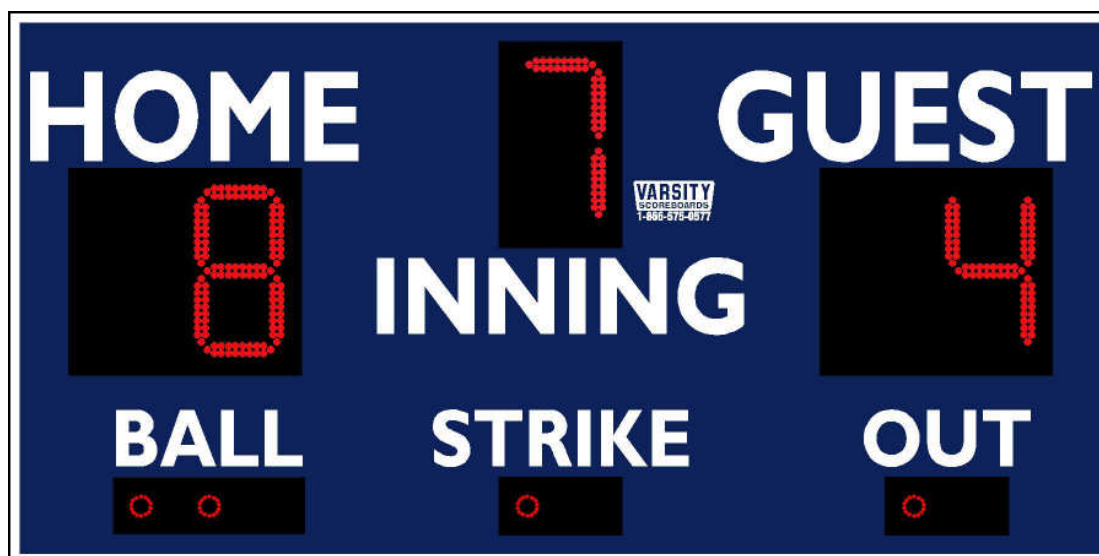
BID NO.: 50-00134821

SEALED BID

ITEM NUMBER	QUANTITY	U/M	DESCRIPTION OF ARTICLES	UNIT PRICE QUOTED	TOTALS
1	2.00	EA	PURCHASE OF LED SCOREBOARDS FOR THE WESTBANK RECREATON DEPARTMENT	3,185.00	6,370.00
			0010 Baseball/Softball LED Scoreboard with Amber/Red digits. See specs attached, model number 1610 Electrical		
2	2.00	EA	***Bidding Alternate - Varsity Scoreboards***	0.00	0.00
			0020 Baseball/Softbal wireless handheld Control .03 x .5 x .1 inch, model number 802-0300	Included w/Scoreboard)	Included w/Scoreboard)
3	2.00	EA	***Bidding Alternate - Varsity Scoreboards***	325.00	650.00
			0030 Non-illuminated outdoor sign 10 x 2 feet, model number AD0 10-12		
4	2.00	EA	***Bidding Alternate - Varsity Scoreboards***	105.00	210.00
			0040 MPCX/MPCX2 Case, MPCX/MPCX2 Carrying case (hold 2 controls), model number MPCX/MPCX2		
5	2.00	EA	***Bidding Alternate - Varsity Scoreboards***	0.00	0.00
			0050 In-board Wireless Receiver Kit model number MPCX2 Rec-Outdoor x6xx	Included w/Scoreboard)	Included w/Scoreboard)
6	1.00	EA	***Bidding Alternate - Varsity Scoreboards***	390.00	390.00
			0060 Freight DELIVER TO: JP WESTBANK RECREATION 7437 LAPALCO BLVD MARRERO, LA 70072		
			Bidding Alternate - Varsity Scoreboards See Attached Specs, Installation Manual & Pictures (Examples)		



SCOREBOARD SPECIFICATIONS FOR



MODEL VSBX - 314

www.varsityscoreboards.com

VARSITY SCOREBOARDS
106 Max Hurt Drive
Murray, KY 42071
Phone: 1-866-575-0577 Fax: 270-759-0004



Lead your league with this Baseball/Softball scoreboard! Large 15" high super-bright 100,000-hour rated LED numerals are the largest with the widest viewing angle in the industry and are visible over 300 feet. The 22-gauge galvanized steel cabinet with powder-coat finish means your scoreboard is the most durable on the market and will look brand new for many years! Scoreboard package includes: operator's keyboard, digit protective shields, junction box cover (cable models only), mounting rails and a complete operation, installation, service manual and warranty details are included on the CD shipped with each scoreboard.

OVERALL DIMENSIONS

8.0' wide x 4.0' tall x 8.0" depth

WEIGHT

Hanging weight: 180 lbs

Shipping weight: 280 lbs.

CONSTRUCTION

22-gauge galvanized steel cabinet with powder coat finish for strength, durability, and lasting appearance

POWER REQUIREMENTS**Scoreboard:**

(1) 20-amp, 120-volt, 60-hertz, grounded AC circuit connected to an ON/OFF switch and/or circuit breaker

Controller:

Standard hand held controller.

SCORING INFORMATION DISPLAYED

HOME: 2-digit display, 0-99

GUEST: 2-digit display, 0-99

INNING: 1-digit display, 0-9

BALL: 3 – 2.0" dot display

STRIKE: 2 – 2.0" dot display

OUT: 2 – 2.0" dot display

CAPTIONS

HOME and GUEST: 8.0" tall

INNING: 6.75" tall

BALL, STRIKE and OUT: 5.0" tall

Polymeric Calendared Vinyl Lettering

HOME, GUEST, and INNING Displays

15.0" tall, 160° visibility, red, 100,000 hour-rated, outdoor Super-Bright LED (light emitting diode) displays
Impact Resistant Acrylic Protective Digit Shields and Adjustable LED Intensity Included

BALL, STRIKE and OUT Displays

2.0" dot display, 160° visibility, red, 100,000 hour-rated, outdoor Super-Bright LED (light emitting diode) displays

Impact Resistant Acrylic Protective Digit Shields and Adjustable LED Intensity Included

APPROVALS

ETL/CSA listed

Scoreboard: Meets all FCC Class A requirements

900MHz wireless transmitter: FCC Part 15 certified

900MHz wireless receiver: Meets all FCC Part 15 requirements

WARRANTY

This product is warranted against defects in materials and workmanship for the period specified in the warranty from the date of invoice. The complete warranty details are included on the CD shipped with each unit.

SERVICE

Technical Support is available 24 hours a day, 7 days a week @ 1-800-411-3136

INSTALLATION

This model may be installed between (2) 8" OD steel, schedule 40 poles; or (2) 8" I-beams, minimum. Hole depth /diameter as well as pole/concrete specifications must be based on customer's local building codes, soil conditions, and wind loads. Mounting rails are supplied.

Support structure and mounting hardware supplied by installer/others

SCOREBOARD CONTROLLER

Dimensions: 2-1/4" X 1-1/4" tapered height X 6.0" width X 7.0" depth. **Weight:** 1lb.

The hand held controller available with this scoreboard is microprocessor-controlled, molded of high-impact ABS plastic, has a tactile membrane keypad. Options include 900 MHz wireless control and internal battery pack.

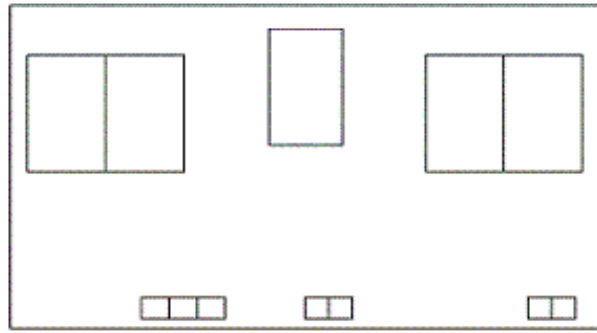
Cable-Controlled System (standard) Includes:

- (1) Hand held controller
- (1) BASEBALL/SOFTBALL keypad insert
- (1) Junction box covers with receptacle (to be installed at scorekeeper's location)
- (1) 20-ft. signal cable (used to connect the keyboard to the junction box receptacle)
- (1) Project-specific length of 4 wire twisted pair, shielded control cable

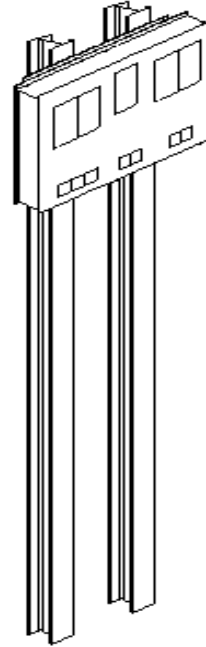
900MHz Wireless built into hand held controller (optional) Includes:

- (1) Hand held controller (internal battery pack – 4 AA batteries)
- (1) BASEBALL/SOFTBALL keypad insert

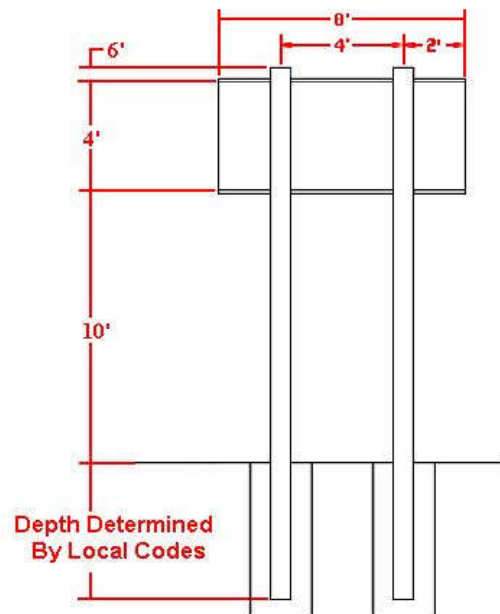
Scoreboard Dimensions:
4.0' tall x 8.0' wide x 8.0" depth



Front View: Mounted



Rear View: Mounted



STARKEY
LAWN & LAND INC.
412-722-4384

HOME 8 INN 7 GUEST 4

BALL STRIKE OUT

4 ft

MODEL - 3314
SPONSOR AREA
19.5" X 8'


724-970-3800
WWW.UNIONTOWNAPARTMENTS.COM
WWW.MOUNTAINCREEKPROPERTIES.COM

HOME 8 INN 7 GUEST 4

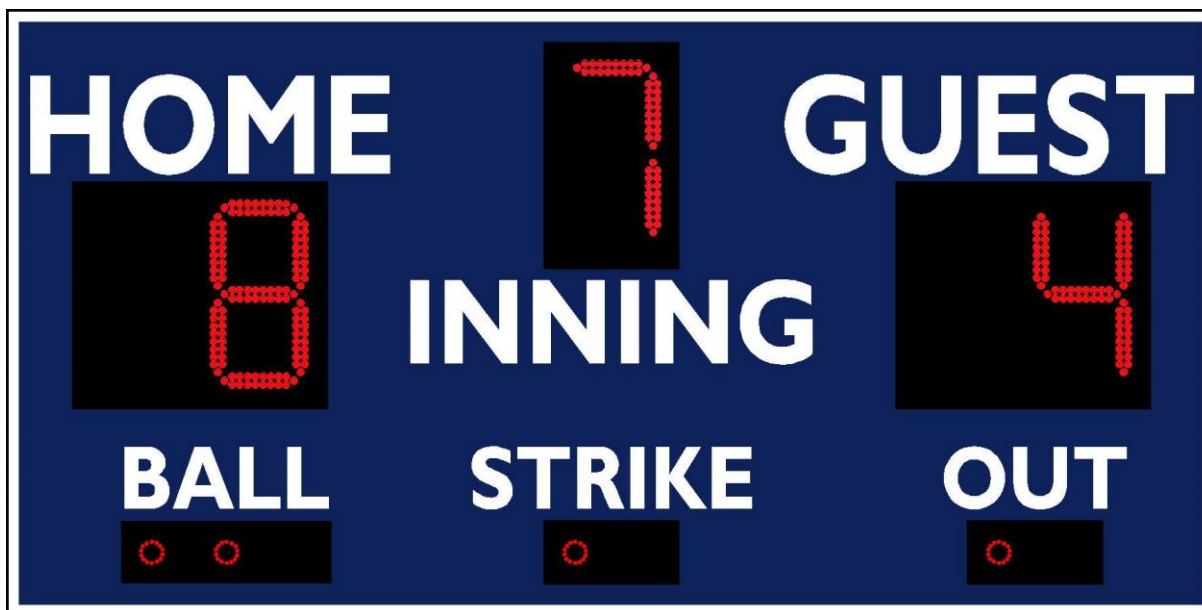
BALL STRIKE OUT

4 ft

VARSDTY
SCOREBOARDS

SPORTABLE
SCOREBOARDS®

INSTALLATION INSTRUCTIONS
FOR



MODEL 3314

DESCRIPTION

3314 SCOREBOARD

NOTE TO INSTALLERS: PLEASE RETURN THIS MANUAL TO THE INDIVIDUAL IN CHARGE OF THE SCOREBOARD UPON COMPLETION OF INSTALLATION.

The scoreboard and all accompanying accessories have been carefully inspected and tested before leaving the factory. However, it is possible for damage to have occurred during shipping, so we ask that you inspect all shipping containers upon arrival for damage and ensure that you have all of the parts listed below. If you find that damage has occurred during shipping, **DO NOT** refuse the shipment. Instead, accept the shipment from the carrier, follow the instructions for filing a freight damage claim found below, and notify the manufacturer immediately.

THE SCOREBOARD SYSTEM SHOULD INCLUDE THE FOLLOWING PARTS:

ITEMS IN LARGE PACKAGE(S)

- (1) 8' x 4' Baseball Scoreboard, shipped in (1) section

ITEMS IN ACCESSORY BAG

- (1) Handheld controller

Cable-controlled systems (standard):

- (1) 20-ft. control cable
- (1) Junction box covers with built-in 5-pin din socket
- (1) Customer-specified length of control cable

Wireless systems (optional):

- (1) Wireless transmitter – built-in to the controller

INSTRUCTIONS FOR REPORTING SHIPPING DAMAGE

Shipping damage must be noted at the time of delivery. Consignee must note "DAMAGED" on the Delivery Receipt Form. Please make notations of the type of damage to the freight and to the packaging. Ask the delivery driver to call the local terminal and report immediately. The shipper is **not responsible** for the shipments that are not signed for as damaged upon arrival. Please contact the manufacturer immediately to report the damage. The shipper is responsible for filing the claim, unless shipped 3RD Party.

If damage is discovered after delivery, call the delivery company to report the concealed damage and please call the manufacturer immediately to report. Concealed damage must be reported within 5 days after delivery date. If the damages are found after this time, the manufacturer will not be responsible.

INSTALLATION OVERVIEW

This manual will walk you through the installation of the scoreboard. While care has been taken to consider the many scenarios for installation, some general information applies to all. Use this guide as closely as possible to ensure proper installation, as follows:

1. Review the product specifications below to determine your specific installation hardware.
2. Determine the scoreboard's location and orientation.
3. Install the mounting poles/I Beams (supplied by the customer).
4. Mount the scoreboard to the poles/I Beams (**mounting hardware supplied by customer**).
5. Install the control cable for cable-controlled systems (**not necessary for Wireless Remote-Control systems**).
6. Install the electrical service for the scoreboard and the controller.
7. Install any options, such as sponsor panels or protective nets, according to the installation instructions included with each option package.
8. Test the installed system.
9. Fax/return warranty activation sheet to Scoreboard Service Company at (270) 753-3773.

PRODUCT SPECIFICATIONS

Overall Dimensions:

8' L x 4' W x 8" D - shipped in one (1) section

Weight:

Hanging weight = approximately 275 lbs

Shipping weight = approximately 365 lbs.

Mounting Recommendations:

(2) 8" steel I-beams (W8 x 31) **OR** (2) 8" OD galvanized steel poles (schedule 40); Total length determined by local codes, customer preferred mounting height, and scoreboard options.

Power Requirements:

Scoreboard:

(1) 120-volt, 20-amp, 60 Hz grounded AC circuit connected to a power disconnect switch or circuit breaker (refer to the wiring diagram on page 9 for instructions on determining the scoreboard's power requirements – specific power requirement information is also marked on the scoreboard's serial number label, located on the scoreboard)

Keyboard Controller: (optional)

(1) 120-volt, 15-amp, 60 Hz grounded AC circuit in a standard duplex outlet (optional if an internal battery pack was purchased with the controller)

Cable Recommendations (for cable-controlled systems only):

Four conductor cable – 28-gauge, twisted pair (two pairs), shielded data cable

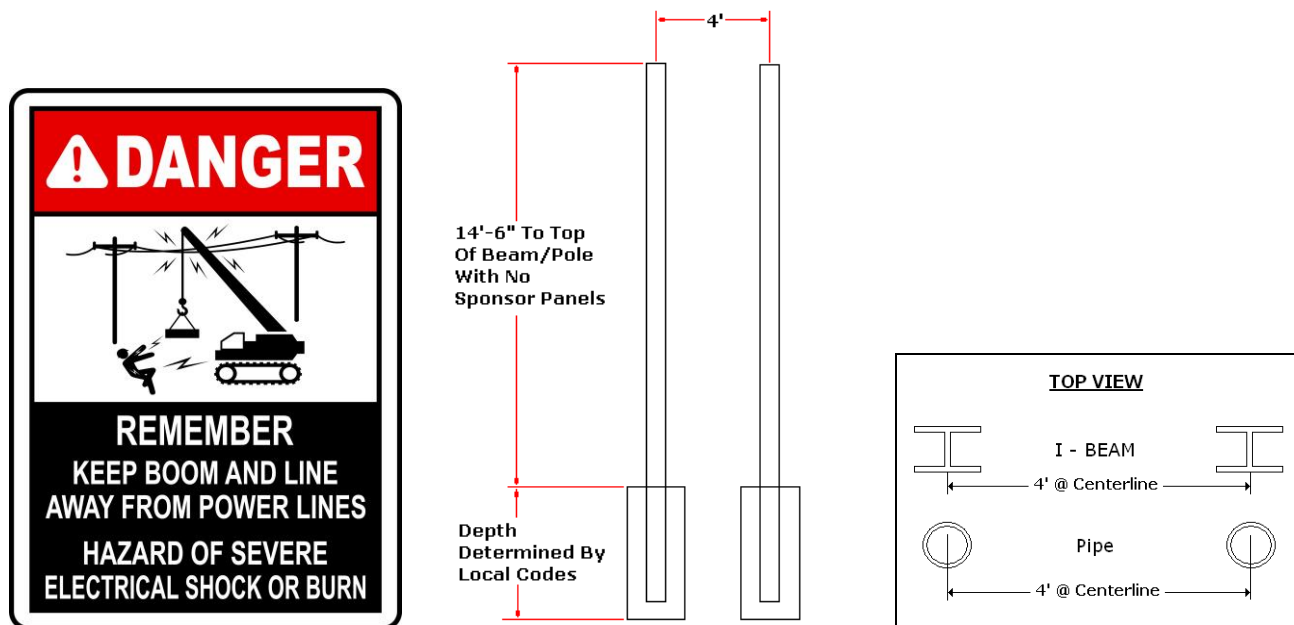
DETERMINING LOCATION AND ORIENTATION

The scoreboard should be positioned so that the greatest number of spectators can easily view it. Also, consider the best orientation of the scoreboard should the system be used to score a daytime or afternoon game. The scoreboard should be positioned so that sunlight does not glare off its face. In the U.S., placement on the South or West side of the field is recommended. Consult with the local building or zoning department before final determination and installing the scoreboard.

INSTALLING MOUNTING POLES OR I-BEAMS

NOTE: The following information for installing the mounting poles/beams are suggestions only. Local codes, field placement, scoreboard options, customer preference, and other special considerations will determine the specifics of your installation, including footer specifications, above ground height, and total length of the poles/I-beams.

1. Install the two (2) mounting poles/I-beams (supplied by the customer) on the field with 4' center spacing and with 14'-6" of pole/I-beam above ground (refer to the figures below).



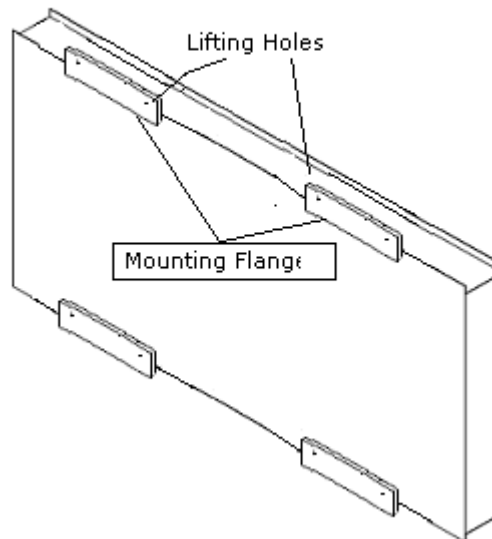
2. The poles/I-beams must be set into concrete footers. Make sure the poles are level and plumb and spaced on 4' centers. The mounting faces of I-beams must be straight with each other. If the face of an I-beam is turned, shims will be needed to mount the scoreboard. The required dimensions for the footers vary depending on local building codes, soil & weather conditions, and scoreboard size. Consult with local building officials for the required pole sizes and footer construction regarding this installation. A local architect, structural engineer, or sign installer may also be a source of assistance.

IMPORTANT: DO NOT MOUNT THE SCOREBOARD TO A WALL. A MINIMUM OF 18" – 24" CLEARANCE MUST BE MAINTAINED FOR ACCESS TO THE BACK OF THE SCOREBOARD CABINET. CONTROL MODULE, POWER, AND SIGNAL CABLE CONNECTIONS ARE ACCESSED ON THE BACK OF THE SCOREBOARD.

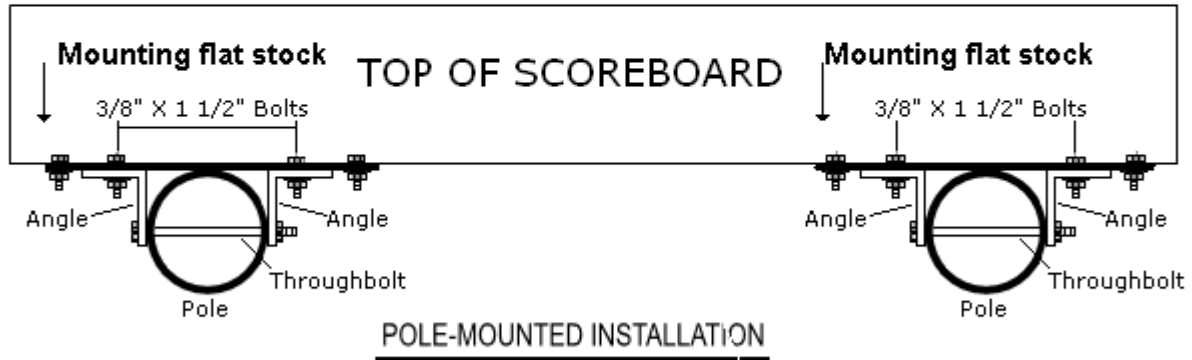
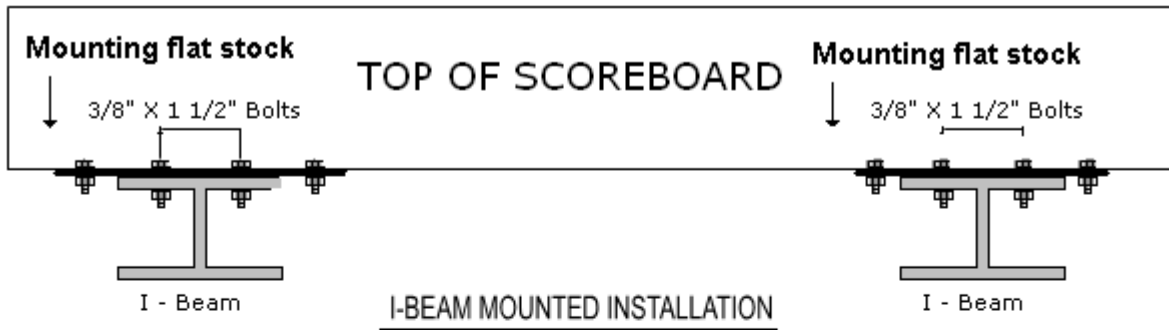
MOUNTING THE SCOREBOARD

NOTE: IF THE POLES/I-BEAMS ARE NOT IN ALIGNMENT --- SHIMS MAY BE NEEDED TO MOUNT THE SCOREBOARD PROPERLY. MOUNTING THE SCOREBOARD WITH THE POLES/I-BEAMS OUT OF ALIGNMENT MAY DAMAGE THE SCOREBOARD AND VOID THE WARRANTY.

1. Using the lift holes provided, connect a lift device to the scoreboard, as in the image below.



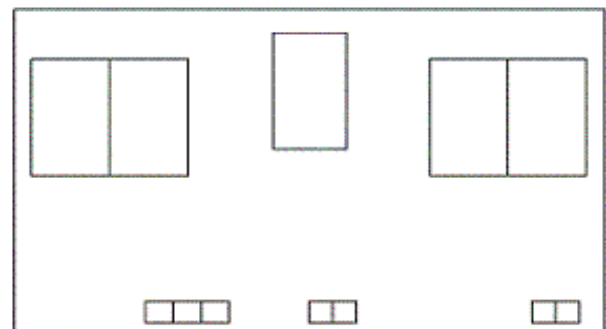
- 2.
3. Lift the scoreboard into place to the desired height, ensuring that the scoreboard is level.
4. Secure the scoreboard to the poles/beams using the mounting flanges attached to the scoreboard. The unit must be attached to each pole/beam on top **and** bottom.
5. If using steel I-beams, either weld the mounting flanges to the supports, or drill the mounting flanges and supports to use bolts, washers, and nuts to secure the scoreboard to the I-beams.
6. If galvanized steel poles are being used, weld or bolt steel angles to the mounting flanges, which can then be welded to or bolted *through* the pole. Refer to the figure on the next page for detailed illustrations of these suggested mounting methods.



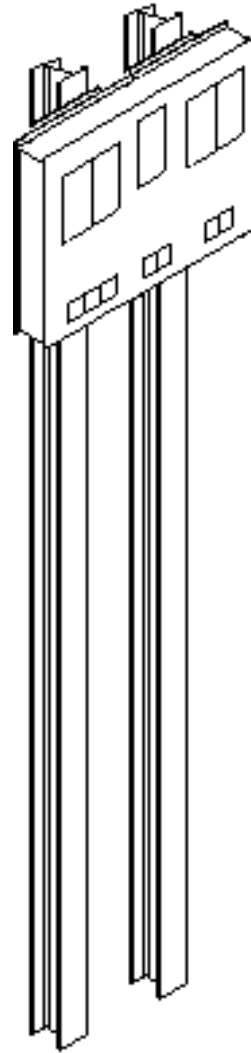
Mounting flat stock

NOTE: MOUNTING HARDWARE SUPPLIED BY CUSTOMER

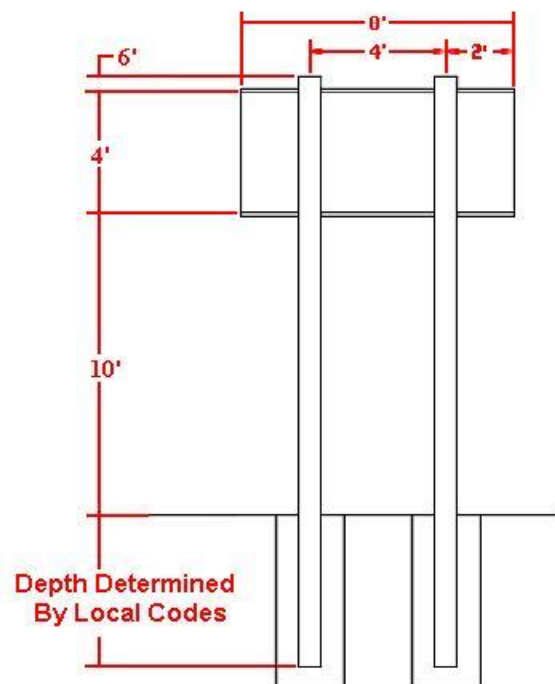
Scoreboard Dimensions:
4' tall x 8' wide x 8.0" depth



Front View: Mounted



Rear View: Mounted



RUNNING/CONNECTING THE CONTROL CABLE

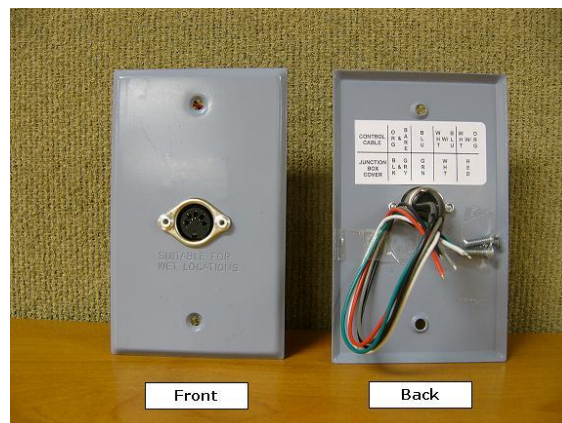
(For scoreboards with Wireless Remote Control, skip this step.)

The control cable may be buried with or without conduit if the cable is direct burial-rated. Direct burial-rated cable in conduit is recommended for extended trouble-free use. If the cable is not direct burial-rated cable, then it must be buried in a sealed, watertight conduit. The same is true for the electric cable powering the scoreboard. Both cables may be buried in the same trench, but they must be kept at least 6" apart. If conduit is required for both, separate conduits must be used.

The control cable should run from the scoreboard to a location that is within 10 feet of the scorekeeper's location. Here, the supplied junction box cover should be installed on a 2x4, single-gang junction box. The keyboard will connect to the receptacle on the junction box cover via the included 20-ft. control cable.

At the scorekeeper's location:

- Bring the control cable into a 2x4 single-gang junction box located within 10 feet of the scorekeeper.
- Connect the leads inside the control cable to those on the junction box cover according to the label on the junction box cover. Refer to the installation diagram on the following page for more information.



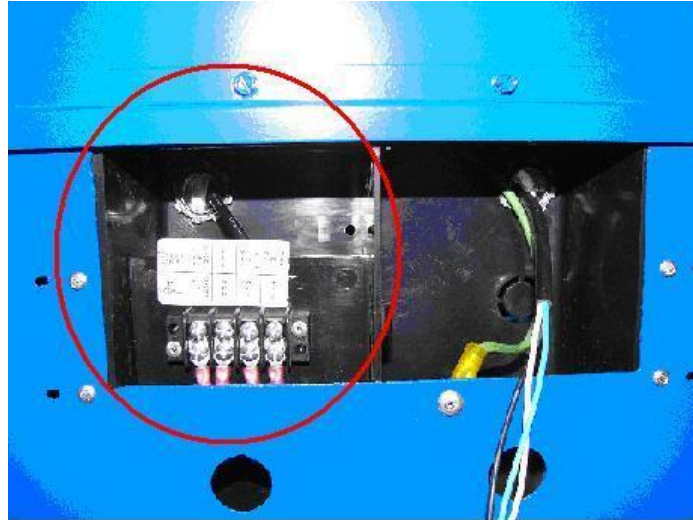
NOTE: IF THE WIRES IN YOUR CABLE DO NOT COLOR MATCH WHAT IS SHOWN ABOVE, CONNECT TO THE TERMINALS WITH THE BLACK, GREEN, AND WHITE CONDUCTORS. DO NOT CONNECT A WIRE TO THE RED TERMINAL. MATCH THE SAME COLORS IN YOUR CABLE TO THE BLACK, GREEN, AND WHITE WIRES ON THE BACK OF THE WALL PLATE AT THE SCORING LOCATION.

- Secure the junction box cover to the installed junction box.

At the scoreboard:

1. Remove the signal/power access door located on the back of panel A. For access door location, refer to the diagram on the following page.

2. From the ground, run the control cable through sealed, rain tight conduit then through a rain-tight conduit fitting into the left side of the signal cable/power access door and into the scoreboard.
3. Inside the scoreboard, connect the control cable leads to the appropriate terminals on the terminal block, according to the label above the terminal block.



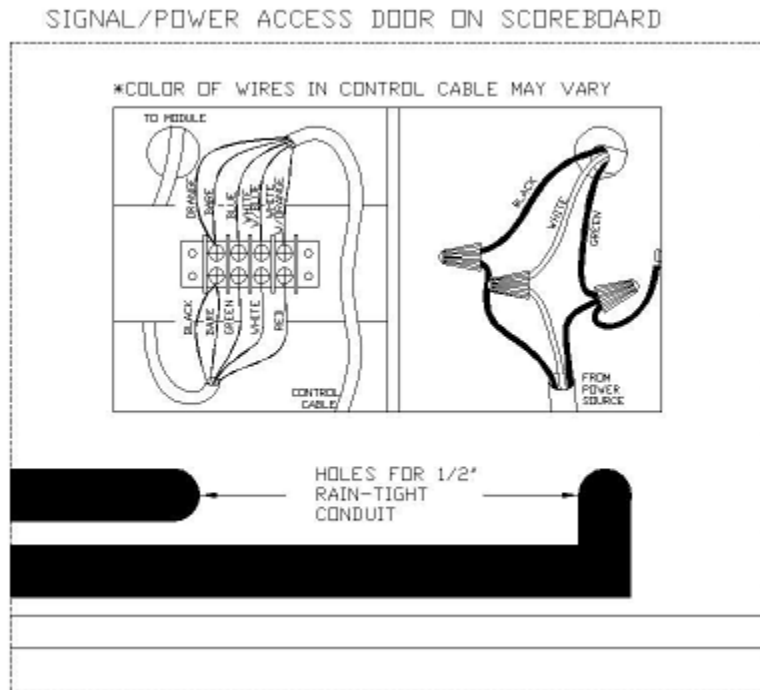
4. **NOTE:** If the colors of the wires in the control cable differ from those referenced on the label or shown in the following diagrams, refer to the notes you made when connecting the control cable to the junction box cover at the scorekeeper's location. Ensure that each lead on the junction box cover is connected to the same color lead on the scoreboard terminal block, regardless of the color(s) of the wires in the control cable that connect them.
5. Re-secure the signal/power access door to the scoreboard.

NOTE: Even if the control cable was not buried in conduit, it must be run in sealed, watertight, conduit from the ground up to the signal cable/power access door located on the back of the scoreboard. Here, it must pass through a rain-tight conduit fitting where it will connect to the signal cable terminal block inside the scoreboard. Refer to the installation diagram above for a detailed illustration.

RUNNING/CONNECTING THE ELECTRICAL SERVICE

NOTE: IT IS RECOMMENDED TO HAVE A LICENSED ELECTRICIAN RUN THE ELECTRICAL SERVICE AND CONNECTS IT TO THE SCOREBOARD IN ACCORDANCE WITH THE DIAGRAM ON THE FOLLOWING PAGE. A WATERTIGHT, NON-FUSIBLE DISCONNECT SWITCH, A 20-AMP GROUND FAULT INTERRUPTER, AND A SAFETY GROUND SHOULD BE INSTALLED FOR THE 20-AMP CIRCUIT CONNECTED TO THE SCOREBOARD. A 120-VOLT CIRCUIT MUST ALSO BE AVAILABLE AT THE SCOREKEEPER'S LOCATION FOR THE CONTROLLER'S 12-VOLT DC WALL TRANSFORMER. IF A BATTERY PACK WAS PURCHASED WITH THE CONTROLLER, THIS OUTLET BECOMES OPTIONAL.

1. The scoreboard has a $\frac{1}{2}$ " knock-out on the lower right corner of the back of the scoreboard for bringing in the electrical service. It can be enlarged if the conduit size is $\frac{3}{4}$ ". This is where the conduit from the power source needs to terminate. Use the right $\frac{1}{2}$ " hole for the electrical service.



2. The connections are standard black, white, and green (ground). Replace the cover when complete.

TESTING THE INSTALLED SYSTEM

NOTE: Please refer to the OPERATORS MANUAL for startup instructions

IMPORTANT!

Warranty Activation/Installation & Completion Sign Off Sheet

NOTE: This sheet must be filled out and returned/faxed (270) 753-3773 to Scoreboard Service Company before your warranty can be activated.

Your Serial Number _____

Your Model Number _____

Date Purchased _____

Sales Agent _____

Person Authorizing Purchase (title) _____

Date Installation Completed _____

Company or Person Responsible
For Installation (address/phone number) _____

This document confirms that the installation for the 4-ft.x 8-ft. Baseball Scoreboard has been completed. All structural, wiring, and power requirements have been met. This unit has been tested in scoring and diagnostic modes, ensuring the functionality of the unit.

Scoring/timing equipment responsible party

Installer

So that we may better serve you, please have this information available in the event you need to call technical support. Customer Service: 1-800-411-3136