

# DAKTRONICS TN-2652 PRODUCT SPECIFICATIONS

**TIGERS**

Optional 8x32 Team Name Message Centers (TNMCs)

|                      |     |                 |  |                       |     |
|----------------------|-----|-----------------|--|-----------------------|-----|
| <b>HOME</b> <b>4</b> |     | <b>ID PANEL</b> |  | <b>GUEST</b> <b>0</b> |     |
|                      |     | DAKTRONICS      |  |                       |     |
|                      |     | <b>COURT 1</b>  |  | <b>COURT 2</b>        |     |
| HOME                 | 640 |                 |  | HOME                  | 664 |
| GUEST                | 261 |                 |  | GUEST                 | 272 |
|                      |     | <b>COURT 3</b>  |  | <b>COURT 4</b>        |     |
| HOME                 | 742 |                 |  | HOME                  | 674 |
| GUEST                | 662 |                 |  | GUEST                 | 263 |
|                      |     | <b>COURT 5</b>  |  | <b>COURT 6</b>        |     |
| HOME                 | 645 |                 |  | HOME                  | 465 |
| GUEST                | 361 |                 |  | GUEST                 | 603 |

**3:05**

Optional Time of Day (TOD) Clock

This multi-court outdoor LED tennis scoreboard displays total HOME and GUEST team score to nine as well as HOME and GUEST serve indicators and set scores to nine for up to three sets on six courts. Optional team name message centers (TNMCs) can display team or player names. Add an optional four-digit clock to display Time of Day. Scoreboard shown with amber PanaView® digits and optional striping.

## DIMENSIONS

## # OF SECTIONS

**12'-6" H x 16'-0" W x 8" D**  
(3.81 m, 4.88 m, 203 mm)

**Four Total**

2'-0" H x 16'-0" W x 8" D  
(607 mm, 4.88 m, 203 mm)

One Team Score

3'-6" H x 16'-0" W x 8" D  
(1.07 m, 4.88 m, 203 mm)

Three Court Scores

|                            |                  | VINYL CAPTIONS<br>(STANDARD) | TNMCs &<br>VINYL CAPTIONS |
|----------------------------|------------------|------------------------------|---------------------------|
| <b>POWER*</b>              | Red/Amber Digits | 380 Watts, 1.9 Amps          | 870 Watts, 4.4 Amps       |
|                            | White Digits     | 650 Watts, 3.3 Amps          | 1770 Watts, 8.9 Amps      |
| <b>UNCRATED<br/>WEIGHT</b> | Team Score       | 128 lb (58 kg)               | 208 lb (94 kg)            |
|                            | Court Scores     | 224 lb (102 kg)              | 384 lb (174 kg)           |
|                            | <b>Total</b>     | <b>800 lb (363 kg)</b>       | <b>1360 lb (617 kg)</b>   |

\*Scoreboard requires a dedicated circuit (120/240/208-2P); Amps shown for high leg.

## DIGITS & INDICATORS

- Team HOME and GUEST and optional clock digits are 15" (381 mm). All court digits are 10" (254 mm) high. All indicators are 2" (51 mm) in diameter.
- Select red, amber, or white LED digits and indicators.
- Scoreboard features robust weather-sealed digits (see [DD2495646](#)).
- Digits may be dimmed for night viewing.

## DISPLAY COLOR

Choose from 150+ colors (from Martin Senour® paint book) at no additional cost.

## CONSTRUCTION

Alcoa aluminum alloy 5052 for excellent corrosion resistance

## CAPTIONS

- Team HOME and GUEST captions are 10" (254) high. Court HOME and GUEST captions are 8" (203 mm) high. COURT # captions are 6" (152 mm) high.
- Standard captions are vinyl, applied to the display face.
- Optional TNMCs are 10.6" (269 mm) high.

## PRODUCT SAFETY APPROVAL

ETL-listed to UL 48, tested to CSA standards, and CE-labeled

## OPERATING TEMPERATURES

- Display: -22° to 122° Fahrenheit (-30° to 50° Celsius)
- Console: 32° to 130° Fahrenheit (0° to 54° Celsius)

[WWW.DAKTRONICS.COM](http://WWW.DAKTRONICS.COM) E-MAIL: [SALES@DAKTRONICS.COM](mailto:SALES@DAKTRONICS.COM)

201 Daktronics Drive, PO Box 5128, Brookings, SD 57006  
Phone: 1-800-325-8766 or 605-692-0200 Fax: 605-697-4746  
DD2731390 091820 Page 1 of 7

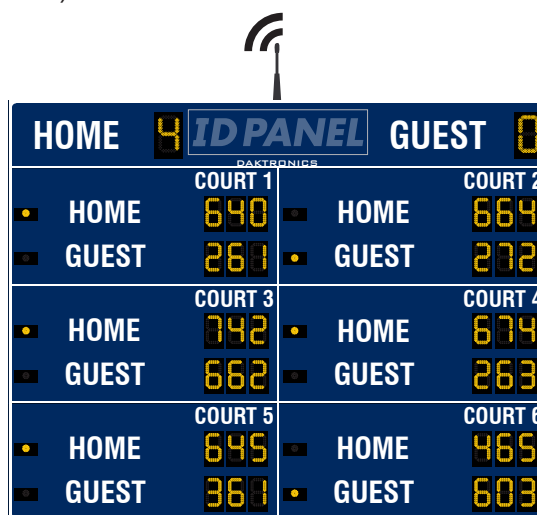


# DAKTRONICS TN-2652 PRODUCT SPECIFICATIONS

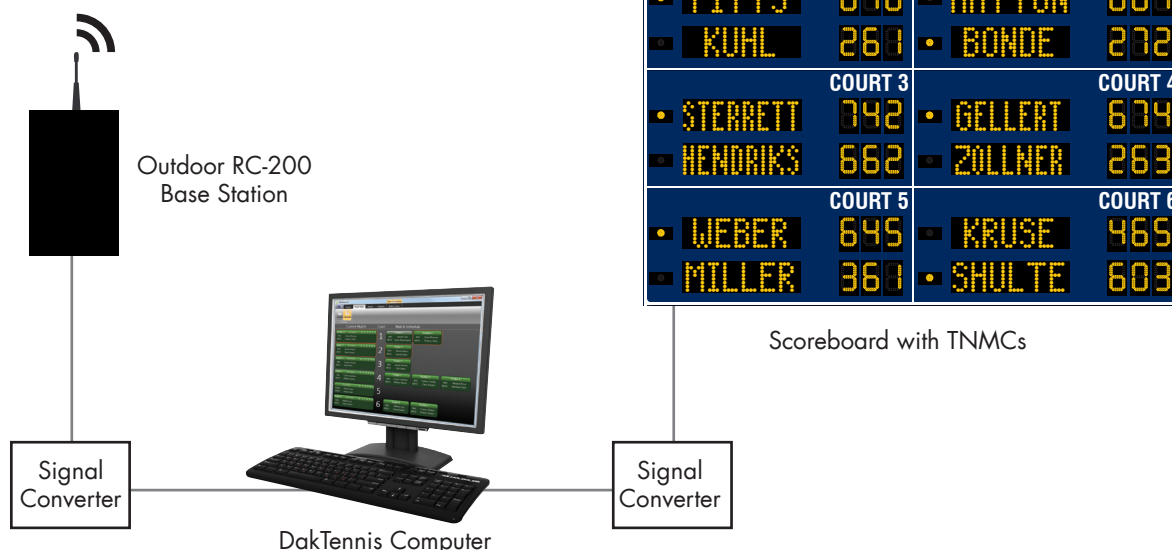
| CONTROL CONSOLES  | CONTROL OPTIONS  |
|---|--|
| <b>RC-200</b><br>(see <a href="#">DD3715714</a> )                         | <b>Standard</b> wireless handheld controller features 2.4 GHz spread spectrum radio with 64 non-interfering channels and 8-10 hours of operation via internal rechargeable battery.<br><i>Not compatible with Team Name Message Centers.</i>   |
| <b>RC-200 &amp; DakTennis Software</b><br>(see <a href="#">SL-06819</a> ) | The DakTennis™ software tracks scores and team or player names for each court. System also includes external RC-200 base station, signal converters and cabling to connect to the scoreboard. <i>This system is required for multi-court scoreboards with Team Name Message Centers.</i> |

## CONTROL DIAGRAMS

Refer to the diagrams below to see the available tennis control systems, and select one that best fits the needs of your facility. Note that placement of scoreboard antennas is for illustrative purposes only.



Scoreboard with Internal RC-200 Base Station



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 Phone: 1-800-325-8766 or 605-692-0200 Fax: 605-697-4746  
 DD2731390 091820 Page 2 of 7



# DAKTRONICS TN-2652 PRODUCT SPECIFICATIONS

## MOUNTING

Scoreboard is typically mounted on two vertical beams or poles. Hardware to mount scoreboard on two beams is included; hardware for more beams is at additional cost. Standard mounting uses I-beam clamps. Optional mounting method using angle brackets is also offered; maximum beam width is 12" (305 mm) and maximum beam depth is 22" (559 mm). Refer to attached drawings for more information on mounting methods.

## GENERAL INFORMATION

Scoreboard provides scoring capabilities for two teams on six courts. 100% solid state electronics are housed in an all aluminum cabinet. Scoreboard is shipped in four sections. Scoreboard power is to be provided on a dedicated circuit to prevent loss of game information due to failure of another component on the circuit. Specifications and pricing are subject to change without notice.

## OPTIONS & ACCESSORIES

- Scoreboard border striping
- Multiple caption and striping colors (see [DD2101644](#))
- Team name caption in place of HOME \*
- Programmable Team Name Message Centers (see [SL-04342](#))
- 15" (381 mm) Time of Day (TOD) clock with Standalone Time of Day option (scoreboard acts as a clock when control console is unplugged/off) OR one 16" (406 mm) tall x 5'-4" (1.63 m) wide logo/sponsor area on the face of the display
- Optional angle bracket mounting method
- Advertising/identification panels
- Decorative accents
- Electronic message centers and video displays in multiple sizes

\* Not available with TNMCs

## ADVERTISING/IDENTIFICATION PANELS

### Backlit & Non-Backlit:

- 1'-6" H x 16'-0" W (457 mm, 4.88 m)
- 2'-0" H x 16'-0" W (610 mm, 4.88 m)
- 2'-6" H x 16'-0" W (762 mm, 4.88 m)

For additional non-backlit panel sizes, see [SL-03761](#).

## FOR ADDITIONAL INFORMATION

- Installation Specifications: DWG-1157188 (attached)
- Standard I-beam Mounting: DWG-1052565 (attached)
- Optional Pole Mounting: DWG-1048184 (attached)
- Component Locations: DWG-1107719 (attached)
- Architectural Specifications: See [SL-08627](#)

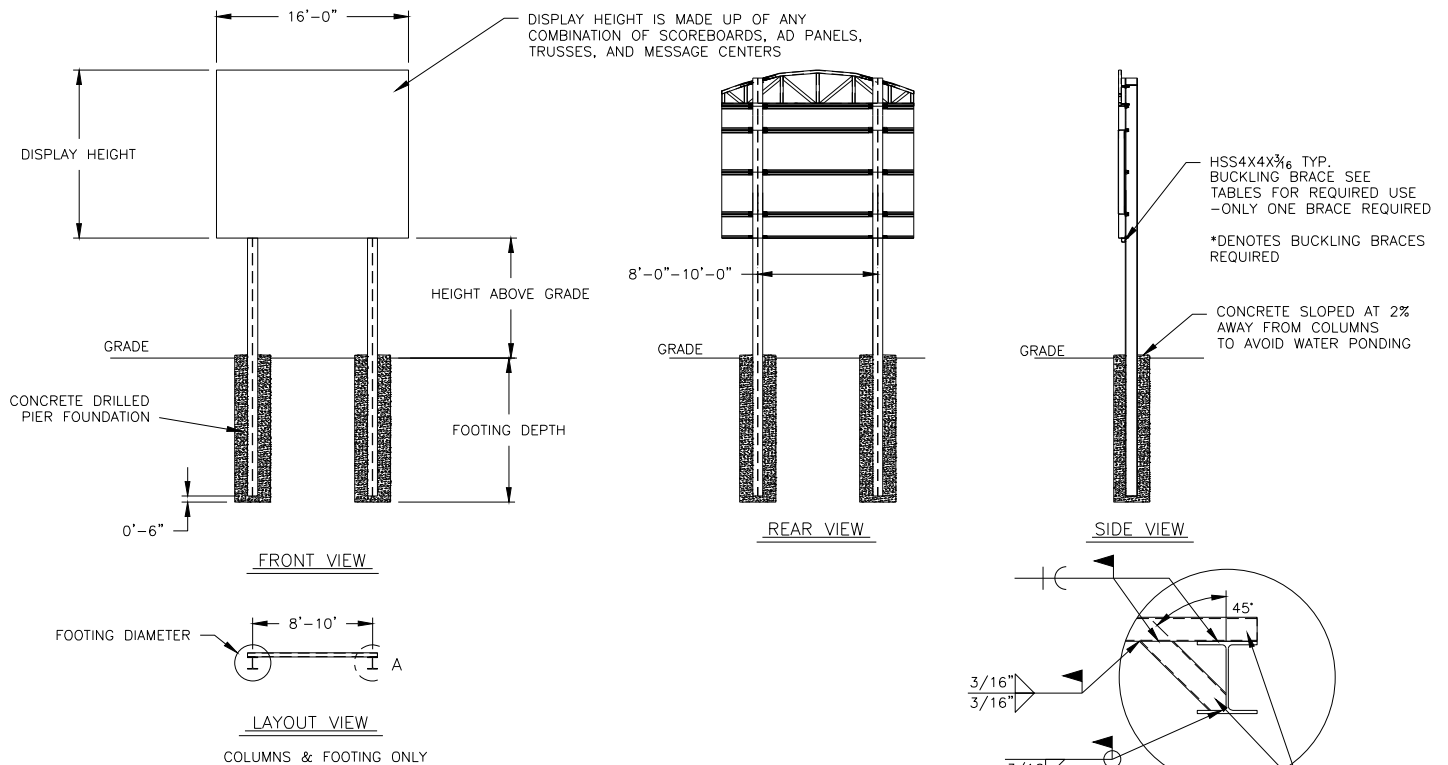


TABLE A – MOUNTING

EXPOSURE B

| HEIGHT ABOVE GRADE = 10' |                |                      |                       |                       |                       | HEIGHT ABOVE GRADE = 15' |                |                       |                       |                       |                       |
|--------------------------|----------------|----------------------|-----------------------|-----------------------|-----------------------|--------------------------|----------------|-----------------------|-----------------------|-----------------------|-----------------------|
| DISPLAY HEIGHT (FT)      |                | DESIGN WIND VELOCITY |                       |                       |                       | DISPLAY HEIGHT (FT)      |                | DESIGN WIND VELOCITY  |                       |                       |                       |
|                          |                | 115 MPH              | 130 MPH               | 150 MPH               | 170 MPH               |                          |                | 115 MPH               | 130 MPH               | 150 MPH               | 170 MPH               |
| 6                        | COLUMN FOOTING | W8X18<br>2.0'X7.0'   | W8X21<br>2.0'X7.5'    | W10X22<br>3.0'X7.0'   | W8X24<br>2.0'X9.0'    | 6                        | COLUMN FOOTING | W8X24<br>2.0'X8.0'    | W12X26<br>3.0'X7.5'   | W8X31<br>2.0'X9.5'    | W10X33<br>3.0'X9.0'   |
| 8                        | COLUMN FOOTING | W10X22<br>2.0'X8.0'  | W8X24<br>2.0'X8.5'    | W8X28<br>3.0'X8.5'    | W8X31<br>3.0'X9.0'    | 8                        | COLUMN FOOTING | W8X31<br>3.0'X7.5'    | W8X31<br>2.0'X9.5'    | W10X39<br>3.0'X9.0'   | W14X43<br>3.0'X10.0'  |
| 10                       | COLUMN FOOTING | W12X26<br>3.0'X7.5'  | W12X30<br>3.0'X8.5'   | W10X26*<br>3.0'X9.0'  | W12X26*<br>3.0'X10.0' | 10                       | COLUMN FOOTING | W12X26*<br>3.0'X8.5'  | W12X30*<br>3.0'X9.0'  | W14X34*<br>3.0'X10.0' | W12X40*<br>3.0'X11.0' |
| 12                       | COLUMN FOOTING | W8X31<br>2.0'X9.5'   | W10X33<br>3.0'X9.0'   | W12X30*<br>3.0'X10.0' | W14X34*<br>3.0'X11.0' | 12                       | COLUMN FOOTING | W12X30*<br>3.0'X9.0'  | W14X34*<br>3.0'X10.0' | W12X40*<br>3.0'X11.0' | W14X48*<br>3.0'X12.0' |
| 14                       | COLUMN FOOTING | W10X26*<br>3.0'X9.0' | W12X26*<br>3.0'X10.0' | W14X34*<br>3.0'X11.0' | W16X36*<br>3.0'X12.0' | 14                       | COLUMN FOOTING | W14X34*<br>3.0'X10.0' | W12X40*<br>3.0'X11.0' | W16X45*<br>3.0'X12.0' | W18X55*<br>3.0'X14.0' |
| 16                       | COLUMN FOOTING | W12X26*<br>3.0'X9.5' | W14X30*<br>3.0'X11.0' | W14X38*<br>3.0'X11.5' | W14X43*<br>3.0'X13.0' | 16                       | COLUMN FOOTING | W16X36*<br>3.0'X10.5' | W14X43*<br>3.0'X11.5' | W21X48*<br>3.0'X13.0' | W21X55*<br>3.0'X15.0' |

FOOTING DIMENSIONS = DIAMETER X DEPTH  
\* DENOTES BUCKLING BRACE REQUIRED

EXPOSURE C

| HEIGHT ABOVE GRADE = 10' |                |                       |                       |  | HEIGHT ABOVE GRADE = 15' |                |                       |                       |  |
|--------------------------|----------------|-----------------------|-----------------------|--|--------------------------|----------------|-----------------------|-----------------------|--|
| DISPLAY HEIGHT (FT)      |                | DESIGN WIND VELOCITY  |                       |  | DISPLAY HEIGHT (FT)      |                | DESIGN WIND VELOCITY  |                       |  |
|                          |                | 115 MPH               | 140 MPH               |  |                          |                | 115 MPH               | 140 MPH               |  |
| 6                        | COLUMN FOOTING | W8X21<br>2.0'X8.0'    | W8X24<br>2.0'X9.0'    |  | 6                        | COLUMN FOOTING | W8X28<br>2.0'X9.0'    | W10X33<br>3.0'X9.0'   |  |
| 8                        | COLUMN FOOTING | W8X24<br>2.0'X9.0'    | W8X31<br>3.0'X9.0'    |  | 8                        | COLUMN FOOTING | W10X33<br>3.0'X8.5'   | W14X43<br>3.0'X10.0'  |  |
| 10                       | COLUMN FOOTING | W8X31<br>2.0'X10.0'   | W10X39<br>3.0'X10.0'  |  | 10                       | COLUMN FOOTING | W12X40<br>3.0'X9.5'   | W10X49<br>3.0'X11.0'  |  |
| 12                       | COLUMN FOOTING | W12X26*<br>3.0'X9.5'  | W14X34*<br>3.0'X11.0' |  | 12                       | COLUMN FOOTING | W16X36*<br>3.0'X11.0' | W16X45*<br>3.0'X12.0' |  |
| 14                       | COLUMN FOOTING | W12X30*<br>3.0'X10.0' | W16X36*<br>3.0'X12.0' |  | 14                       | COLUMN FOOTING | W16X40*<br>3.0'X11.0' | W21X48*<br>3.0'X13.0' |  |
| 16                       | COLUMN FOOTING | W14X34*<br>3.0'X11.0' | W16X40*<br>3.0'X13.0' |  | 16                       | COLUMN FOOTING | W16X45*<br>3.0'X12.0' | W21X55*<br>3.0'X15.0' |  |

FOOTING DIMENSIONS = DIAMETER X DEPTH  
\* DENOTES BUCKLING BRACE REQUIRED

NOTE:

—REFER TO NOTE 7 FOR EXPOSURE CATEGORY DEFINITIONS.

NOTES:

1. FOOTING AND COLUMN SIZES ARE SUGGESTIONS ONLY, PROVIDED TO ASSIST WITH ESTIMATING INSTALLATION COSTS AND ARE NOT INTENDED FOR CONSTRUCTION PURPOSES. THE DESIGN MUST BE CERTIFIED BY A PROFESSIONAL ENGINEER LICENSED IN THE STATE OF THE INSTALLATION BEFORE THEY CAN BE USED FOR FABRICATION OR ERECTION.

2. INTERNATIONAL BUILDING CODE 2012 USED IN DESIGN OF COLUMNS AND FOOTINGS WITH IMPORTANCE FACTOR=1, Kzt=1.0, Kd=0.85, G=0.85. SEISMIC DESIGN WAS NOT CONSIDERED.

3. FOOTING DIMENSIONS ARE BASED ON ASSUMED SOIL CLASS 4 (ALLOWABLE LATERAL BEARING PRESSURE OF 150 psf).

4. STRUCTURAL STEEL IS GRADE A992 (50 ksi) STEEL. CONCRETE SHALL HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 2500 psi.

5. THE AVERAGE DISPLAY WEIGHT FOR A LAYOUT CAN NOT EXCEED 8 PSF.

6. DAKTRONICS INC. IS NOT RESPONSIBLE FOR STRUCTURES DESIGNED AND INSTALLED BY OTHERS.

7. LOCAL BUILDING OFFICIALS SHOULD BE CONTACTED TO DETERMINE THE WIND SPEED AND EXPOSURE CATEGORY FOR THE PROPOSED SIGN LOCATION. THE EXPOSURE CATEGORY C IS DEFINED AS:

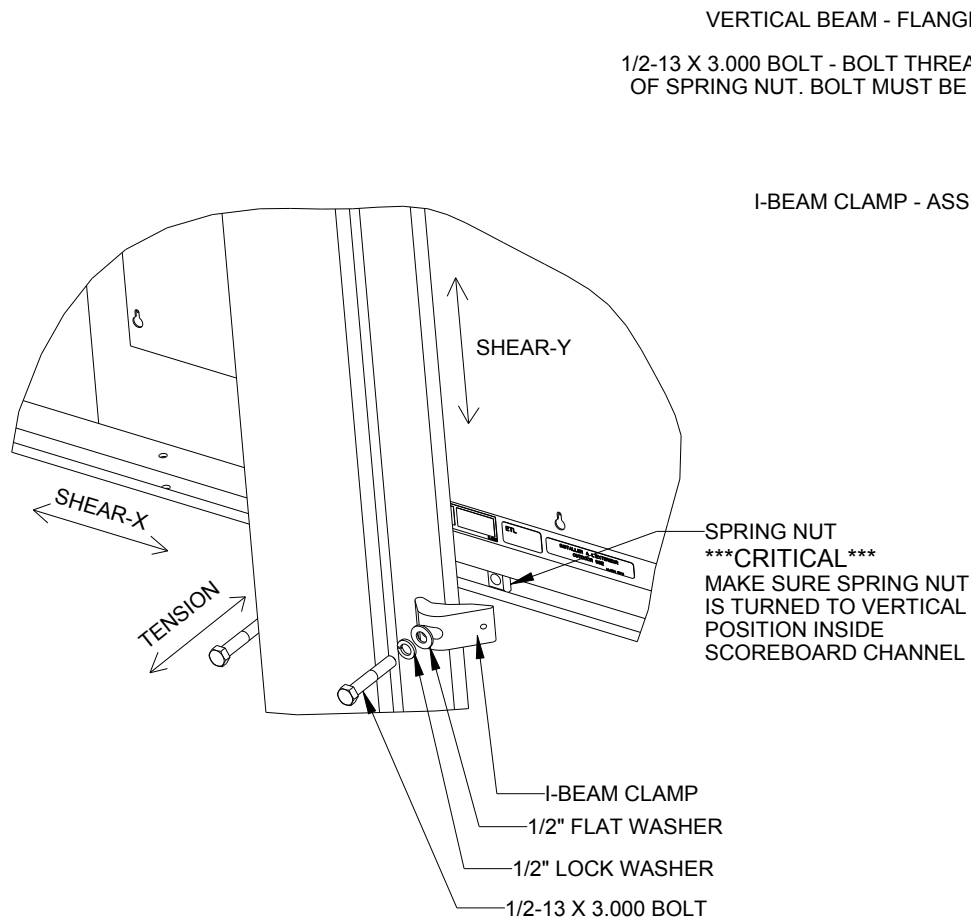
EXPOSURE B – URBAN AND SUBURBAN AREAS, OR OTHER TERRAIN WITH NUMEROUS SPACED OBSTRUCTIONS HAVING THE SIZE OF SINGLE-FAMILY DWELLINGS OR LARGER. THESE CONDITIONS MUST PREVAIL FOR A DISTANCE FROM THE SIGN OF AT LEAST 2,600 ft OR 20 TIMES THE SIGN HEIGHT, WHICHEVER IS GREATER

EXPOSURE C – OPEN TERRAIN WITH SCATTERED OBSTRUCTIONS HAVING HEIGHTS GENERALLY LESS THAN 30 FT. THIS CATEGORY INCLUDES FLAT OPEN COUNTRY, GRASSLANDS, AND ALL WATER SURFACES IN HURRICANE PRONE REGIONS.

8. FOR SPECIFIC PRODUCT DETAILS ON WEIGHT, MOUNTING, ETC. REFER TO THE INDIVIDUAL PRODUCT SPECIFICATION SHEETS.

|  |                |   |                 |
|--|----------------|---|-----------------|
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|  |                | <p>PROJ: OUTDOOR SCOREBOARD INSTALLATION<br/>TITLE: 16' WIDTH SCOREBOARD INSTALLATION SPECS</p>   |                 |
| DESIGN: RSCHWAR  | DRAWN: RSCHWAR |   | DATE: 27 NOV 13 |
| SCALE: 1/16" = 1'  |                |   |                 |
| SHEET  | REV            | JOB NO:   | FUNC-TYPE-SIZE  |
|  | 02             | P1647   | E-10-A          |
|  |                |   | 1157188         |

|        |                 |  |         |
|--------|-----------------|--|---------|
| REV 02 | DATE: 27 OCT 15 | UPDATED WIDE FLANGE AND FOUNDATION VALUES                                | BY: AMP |
| REV 01 | DATE: 23 JUL 14 | UPDATED CLAMPS IN REAR AND SIDE VIEWS AND ADDED 170 MPH WIND SPEC COLUMN | BY: TJT |



EXPLODED REAR ISOMETRIC VIEW

## STANDARD MOUNTING METHOD

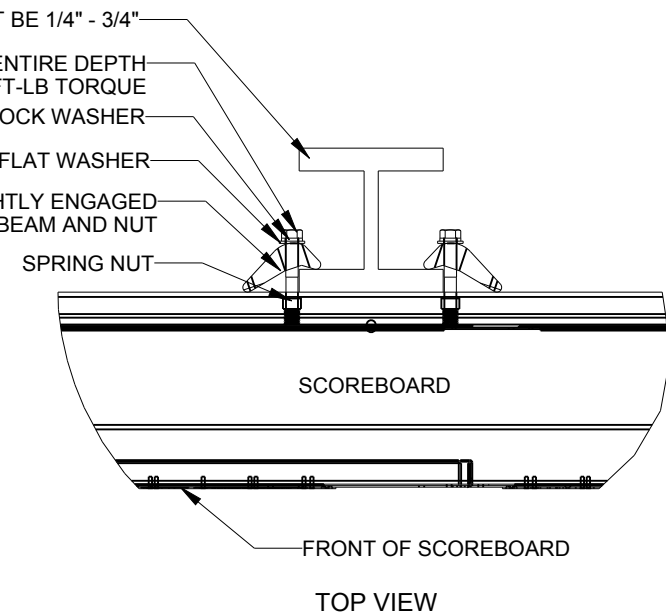
### MOUNTING INSTRUCTIONS:

1. PLACE SPRING NUTS INTO SCOREBOARD CHANNEL IN APPROXIMATE LOCATION OF VERTICAL BEAMS
2. LIFT SCOREBOARD INTO POSITION
3. MAKE SURE THE 1/2-13 BOLTS ARE AS CLOSE TO THE I-BEAM FLANGES AS POSSIBLE
4. WHEN SCOREBOARD IS ADJUSTED TO FINAL DESIRED POSITION, TIGHTEN BOLTS FIRMLY
5. IF FLANGE THICKNESS IS MORE THAN 3/4" THICK LONGER BOLTS WILL BE REQUIRED AT THE CUSTOMER'S EXPENSE.

## STRUCTURAL NOTES



ALLOWABLE CAPACITY PER EACH CLAMP:  
SHEAR = 160 LBS  
TENSION = 2300 LBS

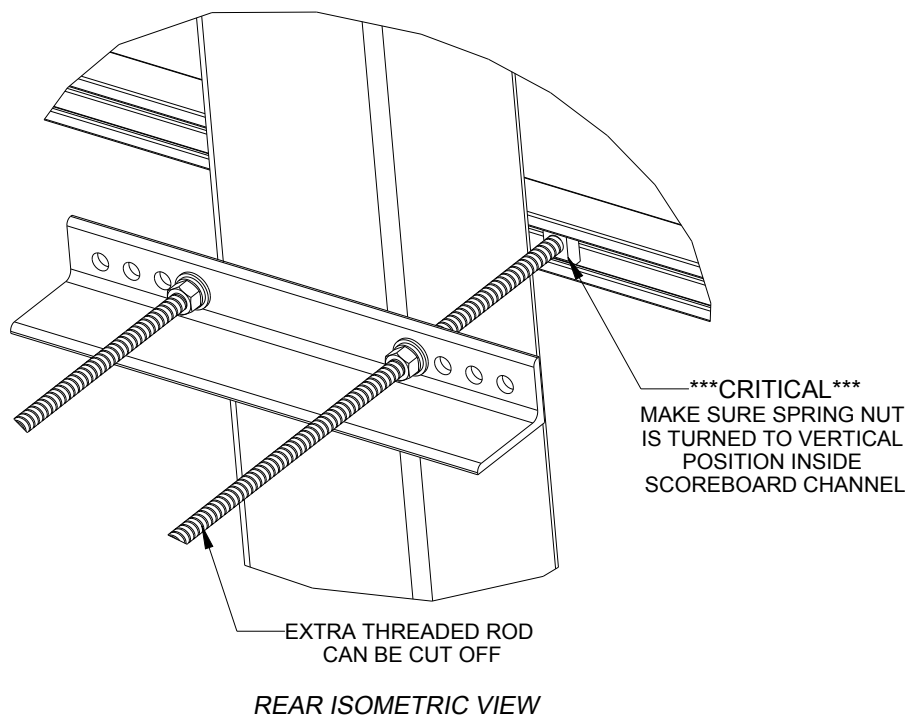
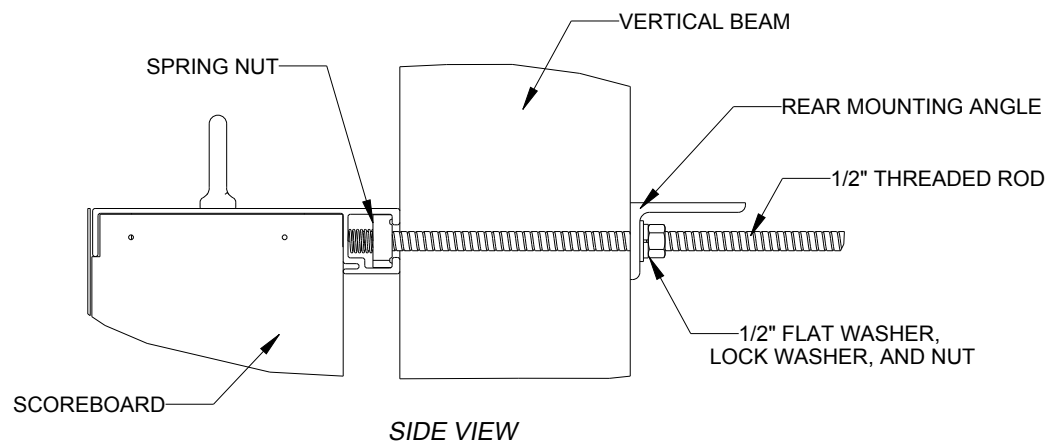
SHEAR AND TENSION LOAD  
DIRECTION ARE AS INDICATED ON  
REAR ISOMETRIC VIEW



\*\*\*CRITICAL\*\*\*  
DO NOT USE ANY LUBRICANT  
ON ANY MOUNTING HARDWARE  
OR WARRANTY WILL BE VOIDED

|     |           |   |              |
|-----|-----------|---|--------------|
| 05  | 22 DEC 15 | PER EC-22871; ADDED LUBRICANT NOTE                          | PJS<br>18704 |
| 04  | 06 JAN 14 | ADDED ALLOWABLE TENSION AND SHEAR CAPACITY DETAILS          | JAVA         |
| 03  | 23 OCT 13 | PER EC-12382; CHANGED BOLT TORQUE FROM 30 FT-LB TO 40 FT-LB | NJM          |
| 02  | 07 MAR 12 | ADDED STANDARD MOUNTING METHODS NOTES                       | KDD          |
| 01  | 21 FEB 12 | CHANGED ROCKER TO I-BEAM                                    | KDD          |
| REV | DATE:     |   | BY:          |

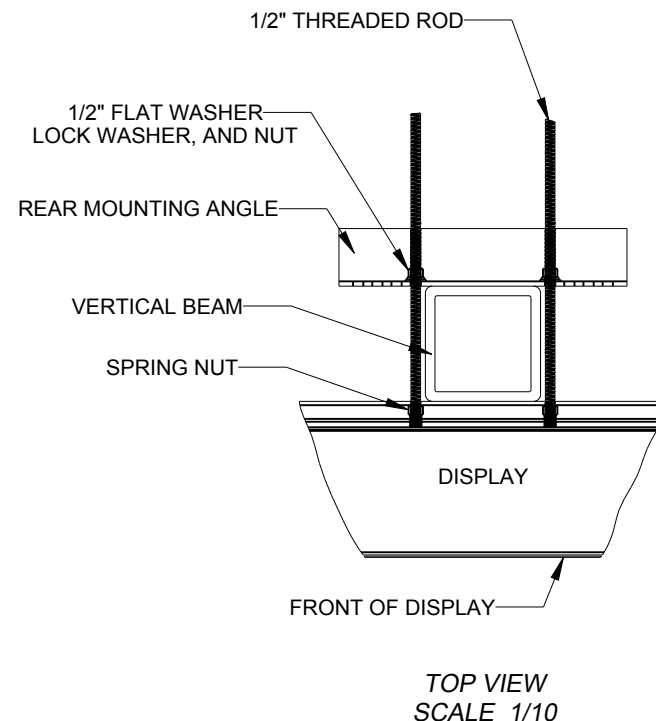
|   |  |  |                    |   |     |
|---|--|--|--------------------|---|-----|
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| PROJECT: OUTDOOR SCOREBOARD   |  |  |                    |   |     |
| TITLE: P1647; I-BEAM CLAMP MOUNTING   |  |  |                    |   |     |
| DATE: 22-DEC-15   |  | DIM UNITS: INCHES [MILLIMETERS]  |                    | SHEET   | REV |
| SCALE: 1/8  |  | DO NOT SCALE DRAWING   |                    | 1 OF 1  | 05  |
| DESIGN: MCARSRU   |  | JOB NO.  | FUNC - TYPE - SIZE | 1052565   |     |
| DRAWN: MCARSRU  |  | P1647  | E - 07 - A         |   |     |



**STRUCTURAL NOTES:**  
- BOLT TORQUE: 30 FT-LB

**NOTES:**

- THREADED RODS RUN ALONG BOTH SIDES OF BEAM
- RODS DO NOT PASS THROUGH THE FLANGES OF THE BEAM
- NO DRILLING NECESSARY
- MAKE SURE SPRING NUT IS PERPENDICULAR TO CHANNEL OPENING ON SCOREBOARD

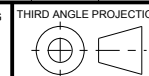


**\*\*\*CRITICAL\*\*\***  
**DO NOT USE ANY LUBRICANT**  
**ON ANY MOUNTING HARDWARE**  
**OR WARRANTY WILL BE VOIDED**

|     |            |   |           |  |
|-----|------------|---|-----------|--|
| 04  | 22 DEC 15  | PER EC-22871; ADDED LUBRICANT WARNING             | PJS 18704 |  |
| 03  | 03 JULY 13 | ADDED STRUCTURAL NOTE                             | TTF       |  |
| 02  | 20 SEP 12  | PER EC-7114; REMOVED CHAMFER FROM 0M-133259       | LMG       |  |
| 01  | 06 OCT 11  | REPLACED VERTICAL I-BEAM WITH 6" X 6" SQUARE TUBE | JAVA      |  |
| REV | DATE:      |   | BY:       |  |




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|                                     |                                 |                    |         |     |
|-------------------------------------|---------------------------------|--------------------|---------|-----|
| PROJECT: OUTDOOR SCOREBOARDS        |                                 |                    |         |     |
| TITLE: P1647; POLE MOUNTING OPTIONS |                                 |                    |         |     |
| DATE: 22-DEC-15                     | DIM UNITS: INCHES [MILLIMETERS] |                    | SHEET   | REV |
| SCALE: 1/5                          | DO NOT SCALE DRAWING            |                    | 1 OF 1  | 04  |
| DESIGN: DOPPELT                     | JOB NO.                         | FUNC - TYPE - SIZE | 1048184 |     |
| DRAWN: DOPPELT                      | P1647                           | E - 10 - A         |         |     |

|        |                 |  |         |
|--------|-----------------|--|---------|
| REV 01 | DATE: 09 OCT 13 | PER EC-12183, UPDATED ARROW INDICATORS TO 2 INDICATORS                           | BY: KDD |
| REV 02 | DATE: 02 MAR 15 | PER EC-17119, REMOVED DETAIL VIEWS AND UPDATED MASTERS/LAVE TO PRIMARY/SECONDARY | BY: ZSW |
| REV 03 | DATE: 13 AUG 20 | PER CN-108042, REMOVED LABELS TO MOVE TO NEW STANDARD                            | BY: T.M |



**DAKTRONICS, INC.**  
BROOKINGS, SD 57006

PROJ: OUTDOOR SCOREBOARDS

TITLE: COMPONENT LOCATION: TN-2652

DESIGN: MJOHNSO

SCALE: 1"=35'

SHEET 1/1

DRAWN: ZRYKHUS

DATE: 27 JUL 12

REV: 03

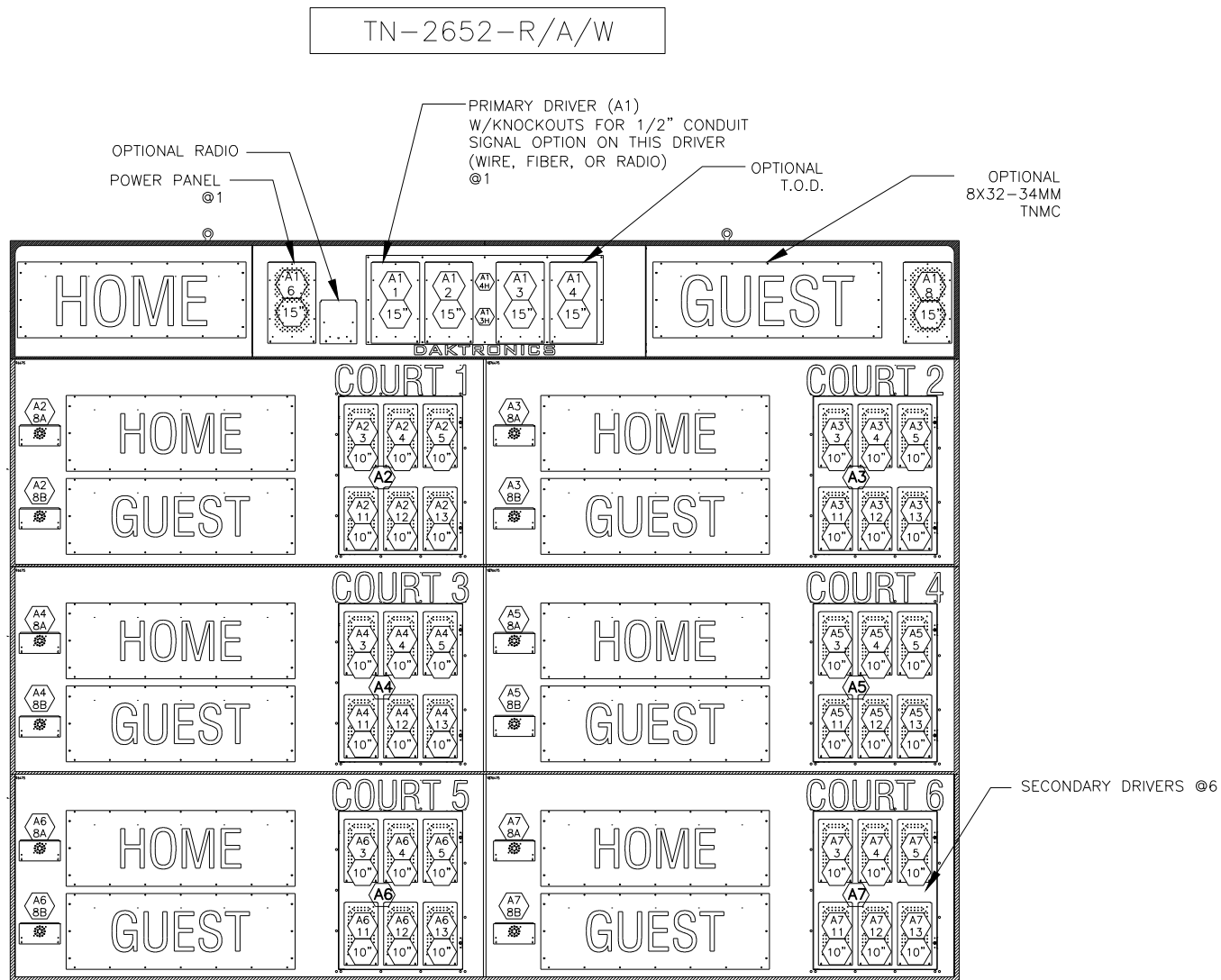
JOB NO: P1164

FUNC - TYPE - SIZE: R - 08 - A

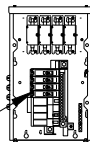
1107719

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FRONT VIEW



DETAIL A  
SCALE 2X

POWER PANEL @1  
(4 BREAKER, 1PH,  
120V/240V, W/FILTERS)  
(WILL ACCEPT  
120/208-2P ALSO)

NOTES:

- = LED DRIVER NUMBER & LED DRIVER CONNECTOR WIRED TO THAT DIGIT
- = DIGIT SIZE
- = DRIVER NUMBER
- = SEGMENTATION