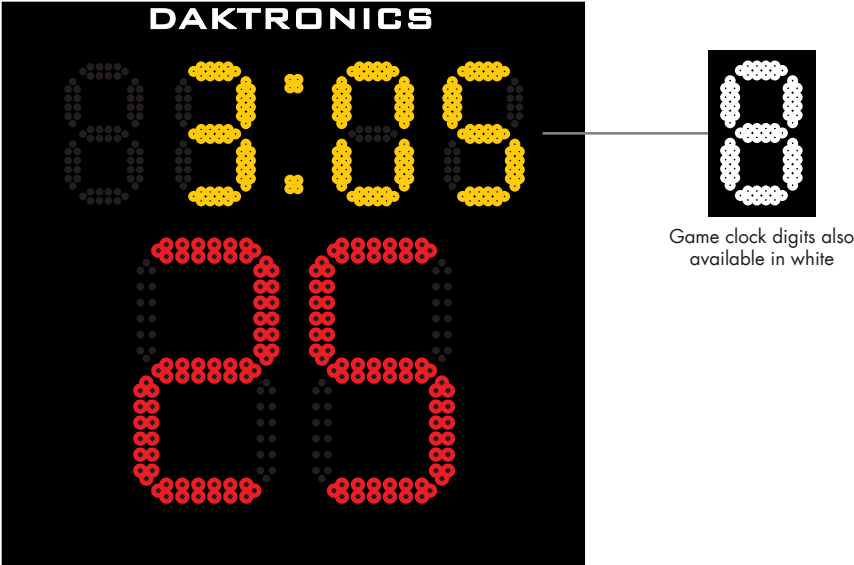


# DAKTRONICS BB-2115 PRODUCT SPECIFICATIONS



This indoor single-sided LED basketball game clock and shot clock timer displays game time to 99:59 and shot times up to a value of 99 seconds. It can also count down from any preset time between 0 and 99 seconds. During the last minute of the period, game time is displayed to 1/10 of a second. A hand-held start/stop/reset switch is included with purchase.

POWER (120 VAC)*	UNCRATED WEIGHT	DIMENSIONS
50 Watts, 0.5 Amp	30 lb (14 kg)	2'-4" H x 2'-5" W x 6" D (711 mm x 737 mm x 152 mm)

*\*Models with 240 VAC power at half the indicated amperage are also offered (International Use Only).*

## DIGITS

- Game clock digits are 7" (178 mm) high. Shot clock digits are 13" (330 mm) high.
- Game clock digits and colon are amber or white. Shot clock digits are red.
- Timer features PanaView® LED digit technology.

## DISPLAY COLOR

Choose a color from the Daktronics standard paint book (see [SL-02730](#)).

## CONSTRUCTION

Durable, lightweight aluminum Tuff Sport® cabinet withstands high-velocity impact from air-filled sports balls without the need for protective screens.

## PRODUCT SAFETY APPROVAL

ETL-listed, tested to CSA standards, and CE-labeled **for indoor use only**

## OPERATING TEMPERATURES

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

# DAKTRONICS BB-2115 PRODUCT SPECIFICATIONS

CONTROL CONSOLE	CONTROL OPTIONS
<b>All Sport® 5000*</b> (see <a href="#">SL-03991</a> )	<b>Wireless:</b> 2.4 GHz spread spectrum radio features 64 non-interfering channels and 8 broadcast groups (see <a href="#">SL-04370</a> ). This is a popular upgrade. <b>Wired:</b> One-pair shielded cable of 22 AWG minimum is required. A cover plate with mounted connector and standard 2" x 4" x 2" (51 mm x 102 mm x 51 mm) outlet box is provided. Connector mates with signal cable from control console.

\* Controller not included with standard purchase; timer(s) are typically controlled by the same console controlling the basketball scoreboard(s).

## LIGHT STRIP OUTPUTS

Timer features outputs to control Daktronics end-of-period backboard LED light strips (sold separately).

## HORN

An internal horn sounds automatically when shot clock counts down to zero with a sound that is distinctly different from that of the game-clock horn.

## GENERAL INFORMATION

Timer provides game and shot clock timing capabilities. 100% solid state electronics are housed in an all aluminum cabinet. Timer arrives at the site fully assembled. Mounting hardware not included. Specifications and pricing are subject to change without notice.

## OPTIONS & ACCESSORIES

- Red end-of-period backboard light strips (see [DD4703928](#))
- Amber shot clock violation backboard light strip control
- Protective screen (see [SL-02551](#))
- Carrying handle
- Visual horn indicator (see [SL-05489](#))

## FOR ADDITIONAL INFORMATION

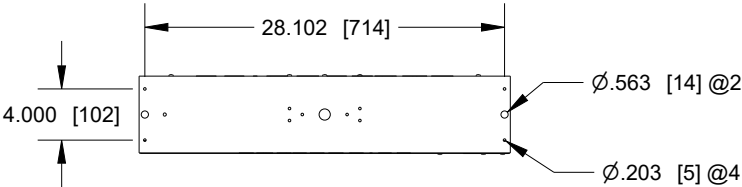
- Mechanical Specifications: DWG-5052523 (attached)
- Component Locations: DWG-5052524 (attached)
- Architectural Specifications: See [SL-04795](#)
- Installation Manual: See [DD2481645](#)
- Service Manual: See [DD2481648](#)
- Installation Quick guide: See [DD5071871](#)

NOTES:

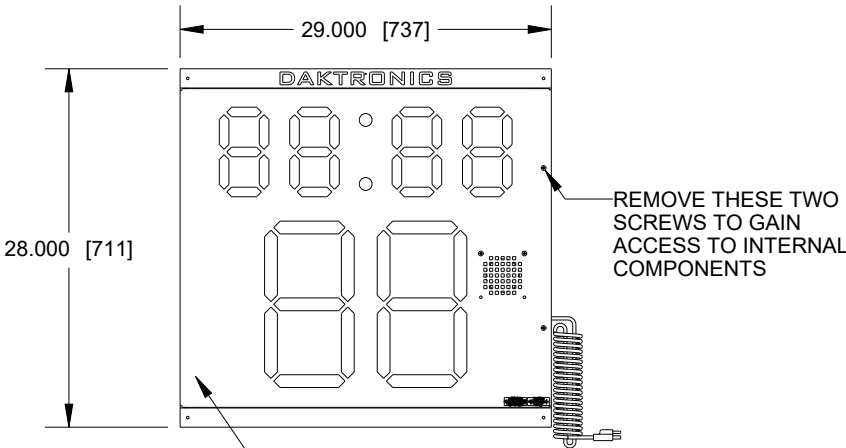
1. MOUNTING HARDWARE IS NOT PROVIDED.
2. SEE DRAWING A-91230 FOR SUGGESTIONS ON MOUNTING TO CEILING-SUSPENDED BACKSTOPS.
3. FOR PORTABLE BACKSTOPS, CONTACT THE BACKSTOP MANUFACTURER FOR MOUNTING HARDWARE.

BB-2115

WEIGHTS	
SHIPPING WEIGHT	MOUNTING WEIGHT
40 LBS (10 KG)	30 LBS (7 KG)

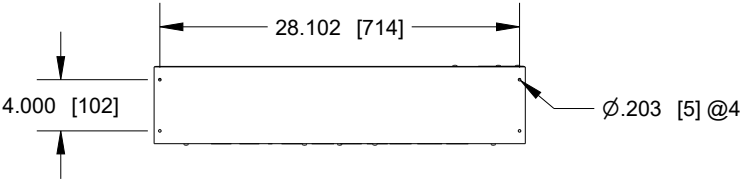


TOP VIEW

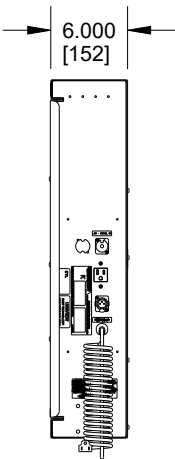


FRONT VIEW

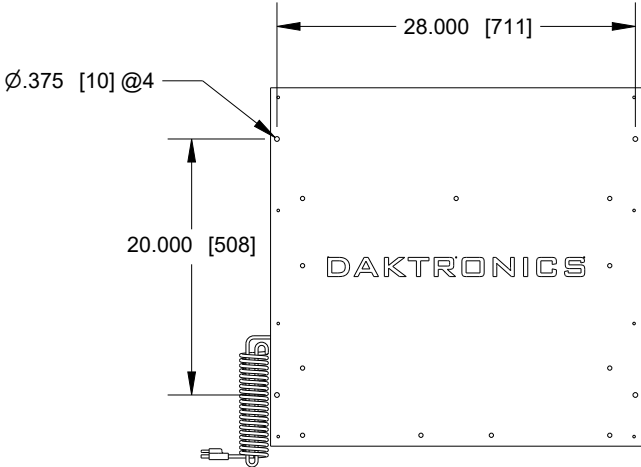
FACE PANEL SWINGS  
OPEN TOWARDS THE LEFT  
ON INTERNAL HINGES



BOTTOM VIEW

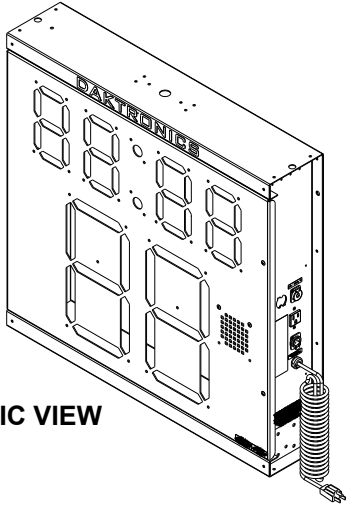


SIDE VIEW



REAR VIEW

ISOMETRIC VIEW



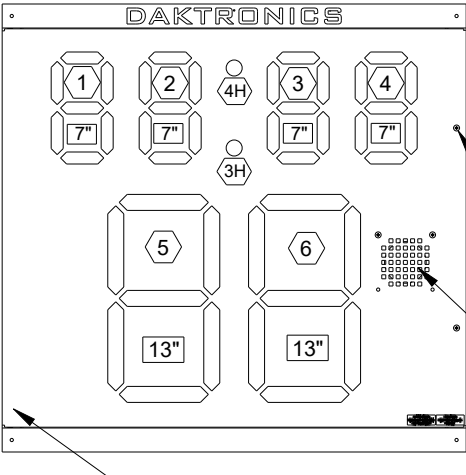
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		THE CONCEPTS EXPRESSED AND DETAILS SHOWN ON THIS DRAWING ARE CONFIDENTIAL AND PROPRIETARY. DO NOT REPRODUCE BY ANY MEANS WITHOUT THE EXPRESS WRITTEN CONSENT OF DAKTRONICS, INC. OR ITS WHOLLY OWNED SUBSIDIARIES. COPYRIGHT 2022 DAKTRONICS, INC. (USA)	
PROJECT: TUFF SPORT® SCOREBOARDS		THIRD ANGLE PROJECTION	
TITLE: MECHANICAL SPEC; BB-2115			
DATE: 12-MAY-22	DIM UNITS: INCHES [MILLIMETERS]	SHEET	REV
SCALE: 1/15	DO NOT SCALE DRAWING		00
DESIGN: NWINTER	JOB NO. P1237	FUNC - TYPE - SIZE E - 07 - A	
DRAWN: NWINTER			

5052523

TUFF SPORT® IS A COPYRIGHT OF DAKTRONICS

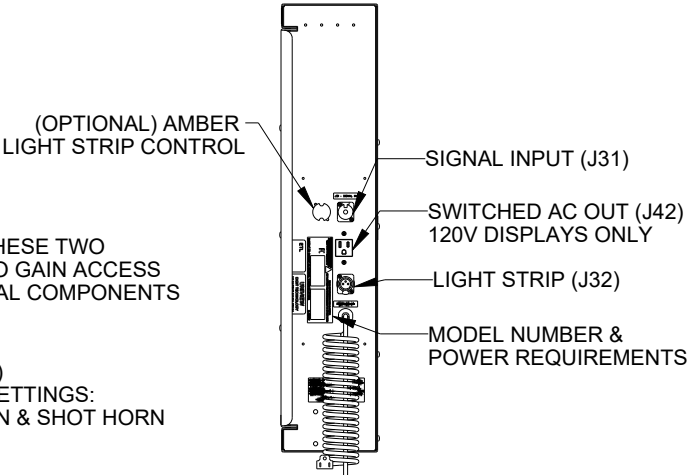
DIGIT, SIGNAL AND POWER SPECIFICATIONS:

BB-2115



FRONT VIEW

FACE PANEL SWINGS  
OPEN TOWARDS THE LEFT  
ON INTERNAL HINGES

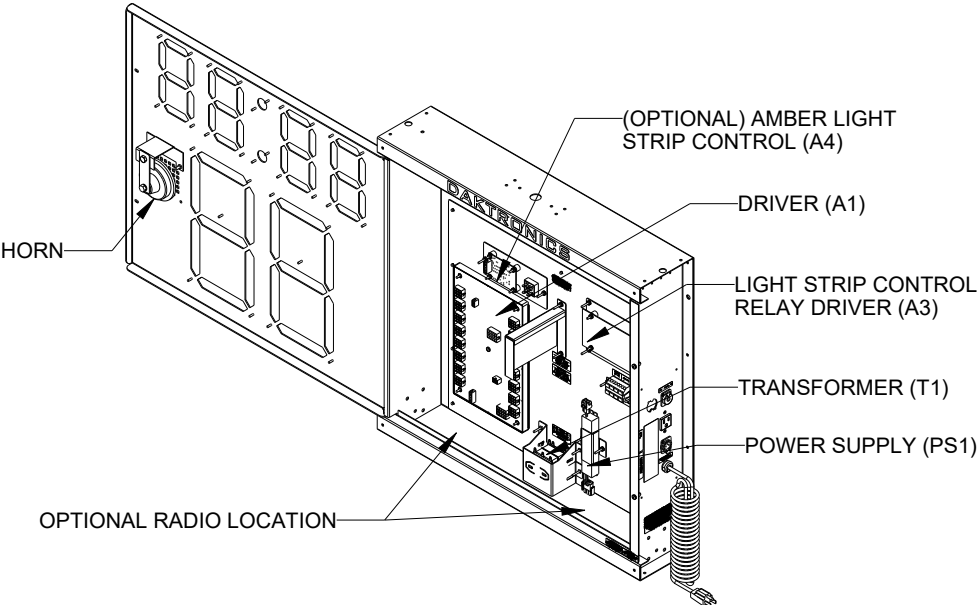


SIDE VIEW

LEGEND:

- 1 = DIGIT DESIGNATION  
IN RELATION TO DRIVER
- 13" = DIGIT SIZE
- 3H = SEGMENT DESIGNATION
- A1 = DRIVER NUMBER

COMPONENT LOCATIONS:



ROTATED VIEW WITH OPEN DOOR

NOTES:

1. A3 BOARD CAPABILITIES ARE GAME HORN, SHOT HORN, CLK = STOP, CLK = 0. J32/J42 (TOGETHER), & HORN CAN BE SET TO DIFFERENT VALUES IF REQUIRED.
2. TO CHANGE DEFAULT FUNCTION OF HORN, ENABLE OTHER SEGMENTS, OR CHANGE LIGHT STRIP OPTIONS, REFER TO DWG A-179151. TUFF SPORT® IS A COPYRIGHT OF DAKTRONICS

REV: 01	DATE: 02 MAR 23	DESCRIPTION: PER CN-155736, CHANGED LIGHT STRIP CONTROL, OUTLET, AND SWITCHED OUTLET FROM OPTIONAL TO INCLUDED	BY: DRO 04920
		THE CONCEPTS EXPRESSED AND DETAILS SHOWN ON THIS DRAWING ARE CONFIDENTIAL AND PROPRIETARY. DO NOT REPRODUCE BY ANY MEANS WITHOUT THE EXPRESS WRITTEN CONSENT OF DAKTRONICS, INC. OR ITS WHOLLY OWNED SUBSIDIARIES. COPYRIGHT 2022 DAKTRONICS, INC. (USA)	THIRD ANGLE PROJECTION 
PROJECT: TUFF SPORT® SCOREBOARDS			
TITLE: COMPONENT LOCATION; BB-2115			
DATE: 02-MAR-23	DIM UNITS: INCHES [MILLIMETERS]	SHEET	REV 01
SCALE: 1/12	DO NOT SCALE DRAWING		
DESIGN: NWINTER	JOB NO. P1237	FUNC - TYPE - SIZE E - 07 - A	5052524
DRAWN: NWINTER			