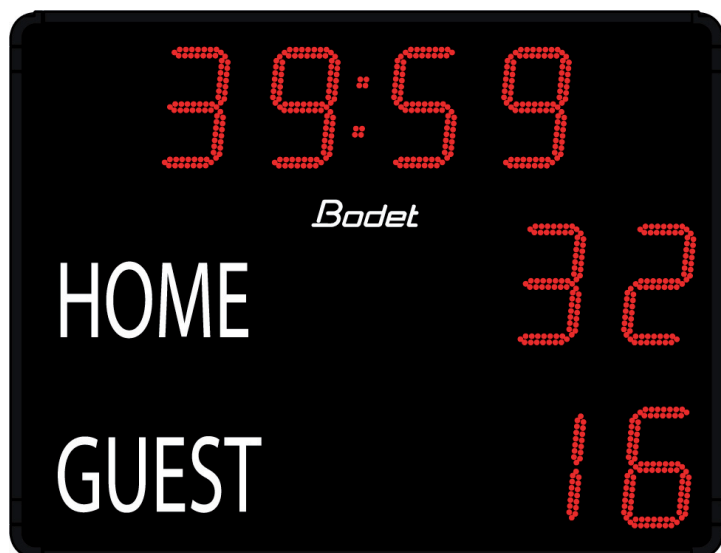


BT 2025 Classic V2

The BT2000 scoreboard range is aimed at time keeping and scoring of sport events in stadiums.



DISPLAY

- Timer display in minutes and seconds or time display.
- Scores from 0 to 99.
- Digit size : 25 cm.
- Readability : 120 m.

STANDARD KEYBOARD ALPHA SCORE

- For use under shelter or in the press room.
- Wireless communication.
- Time display of the time beside the game.
- Power supply : 230V with battery power reserve.

PORTABLE KEYBOARD POCKET

- For outdoor use.
- Very easy to use.
- Horn for rugby (option).
- Time display of the time beside the game.
- Wireless communication.
- Power supply : 9V battery.



Keyboard Alphacore



Keyboard Pocket

TECHNICAL DESCRIPTION

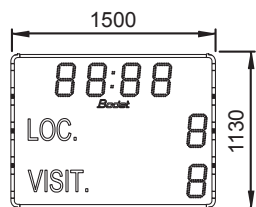
- High brightness SMD LED display.
- Viewing angle of 160°.
- Perfect visibility under all lighting conditions.
- Luminosity adjustment from the keyboard.
- Official time display with radio synchronisation (FI or DCF) in option.
- Optional advertising panels on all models.
- Mounting with 2 feet to be sealed with bars of reinforcement in case of advertising panels or in very windy areas.
- Aluminium casing with shockproof protective glass.
- Waterproof casing for outdoor use.
- Scoreboard power supply 110/240V 50/60 Hz.
- Consumption : 30W.
- Operating temperature from -20° to 50°C.

Technical features and
aesthetical aspects
are subject to change
without notice

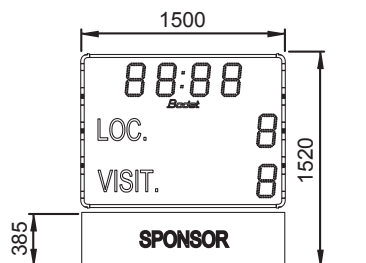


BT 2025 Classic V2

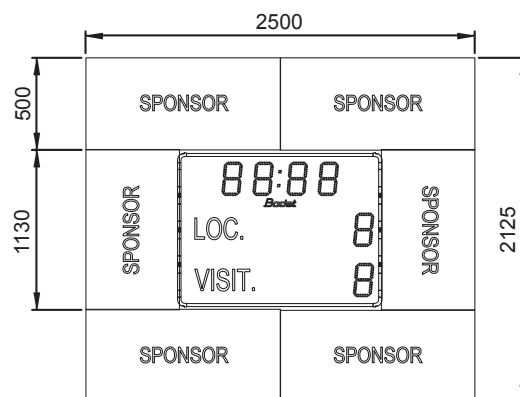
DIMENSIONS



BT 2025 Classic



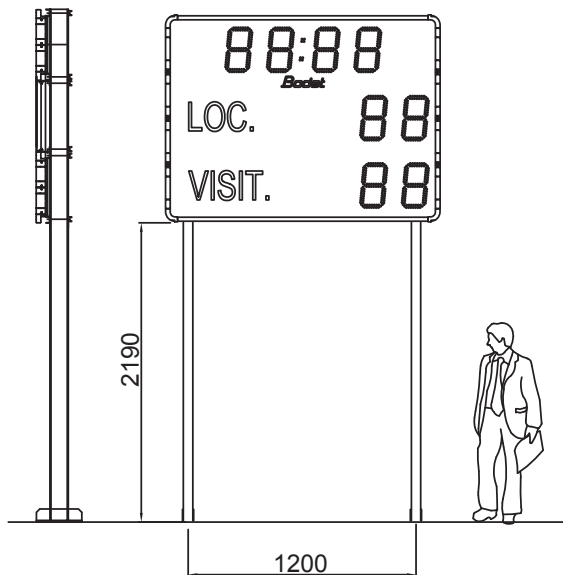
BT 2025 Classic + Advertising panel



BT 2025 Classic + Peripheral advertising panels

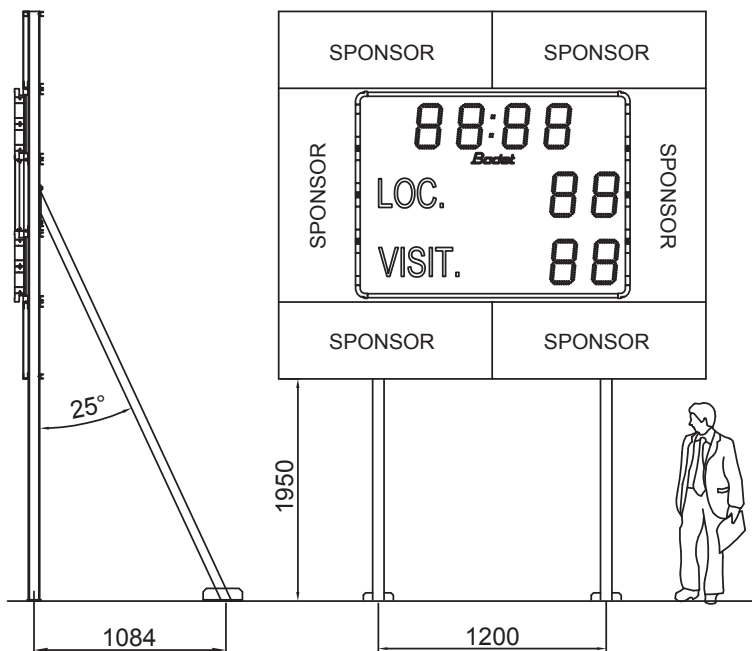
SUPPORTS

- The support A is used with a BT 2025 Classic with or without advertising panel in all zones of wind from 1 to 4.
- The support B is used with a BT 2025 Classic with or without advertising panel in zone 5.



Support A

BT 2025 Classic Z1 to Z4



Support B

BT 2025 Classic Z5

BT 2025 Classic + Advertising panel Z1 to Z5

BT 2025 Classic + Peripheral advertising panels Z1 to Z5

	Normal speed	Extreme speed
Zone 1	102,9 km/h	136,1 km/h
Zone 2	112,7 km/h	149,1 km/h
Zone 3	126,0 km/h	166,6 km/h
Zone 4	138,0 km/h	182,6 km/h
Zone 5	174,6 km/h	230,9 km/h

Technical features and aesthetic aspects are subject to change without notice



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