Accumax
Global Pty Ltd

BLASTING / INFORMAT

PIT	STRIP	BENCH	TIM
ON	02	TA	20:0
	02	JK	03:0
	06	HA	20:0
	07	RS	20:0

UPERVISOR FOR MORE INFORMA

UNITED WAMBO
JOINT VENTURE
GLENCORE

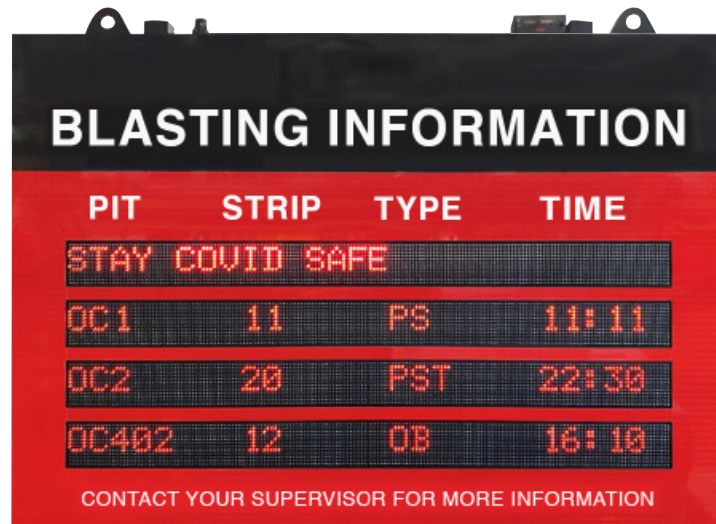**MAXSafe**

LED 4 LINE
BLAST BOARD

MAXBund **MAXSorb** **MAXChock**

LED 4 LINE BLAST BOARD

With our LED 4 Line Blast Board, you can activate the Sign display text and flashing lanterns via an online portal. Pre-set messages and free text options are available. Multiple devices can be updated simultaneously to display identical messages.

Sign concept design (70mm text height shown)

SIGN INCLUSIONS

- Reflective static signage
- 4 x 10mm pitch full colour LED displays
- 2 x flashing beacons
- Solar and battery system**
- Secure website for control and monitoring of signage
- High gain directional antenna
- Posts and mounting brackets
- Operation and maintenance manual
- Installation instructions

** Power system is sized to provide 3 days of autonomy in the event of unfavourable weather conditions.

Our LED 4 Line Blast Board is available in 70mm or 100mm text height.

DISPLAY SETTING*

70mm Text Height: Max 28 Characters

100mm Text Height: Max 18 Characters

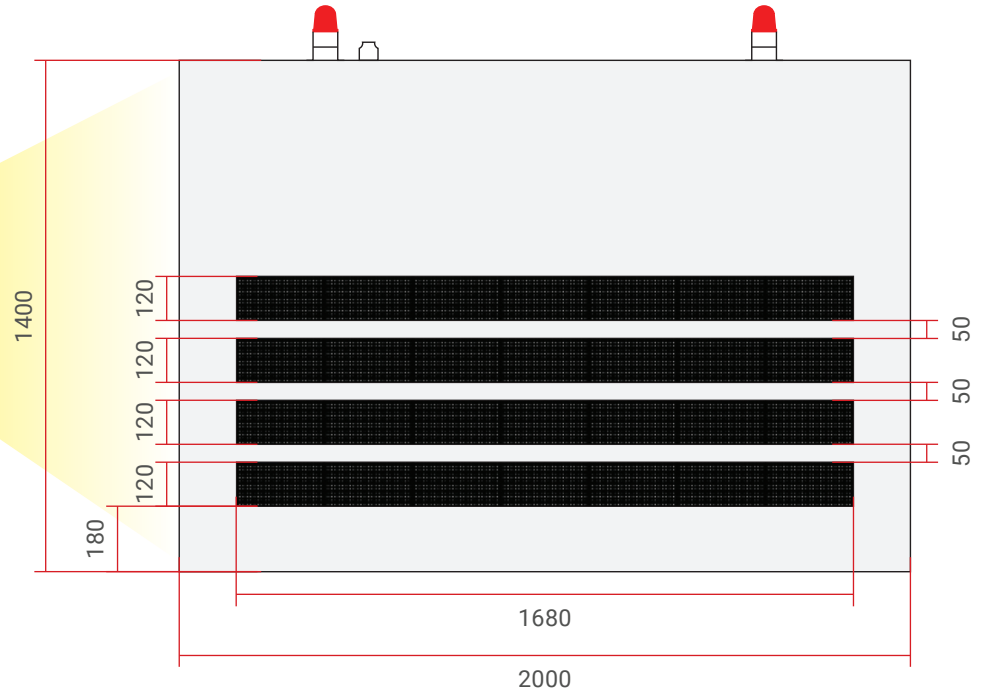* Spaces included in character limit

SITE CONSIDERATIONS

- The location must be suitable for solar (full or near full sunlight in summer and winter).
- Telstra 4G connectivity is required for the operation and monitoring of signage. Client must verify this before placing the order.
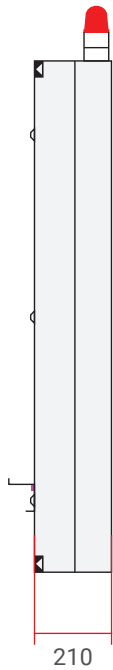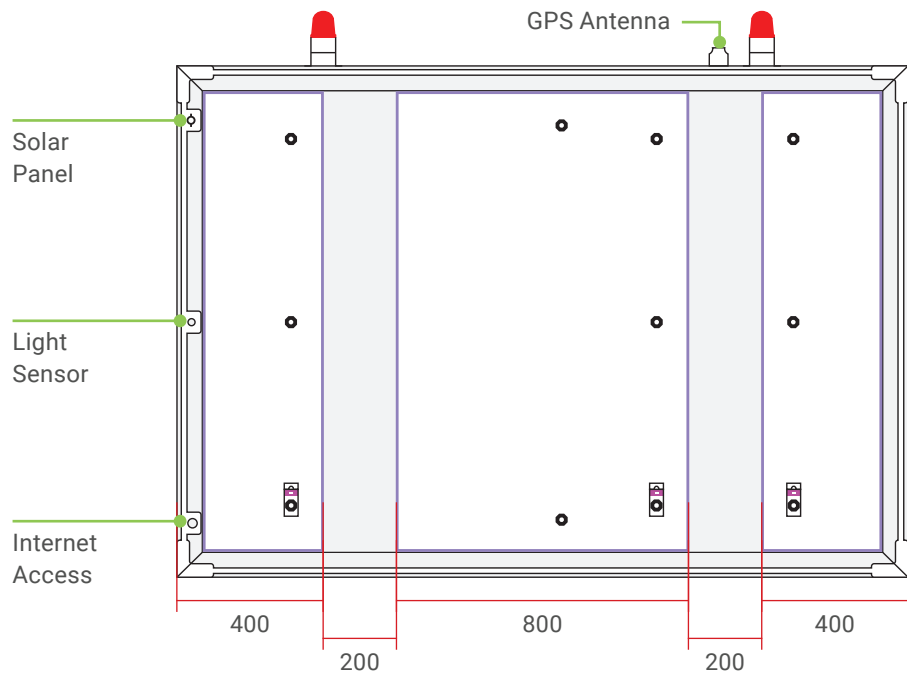
FRONT VIEW

BLASTING / INFORMATION

PIT	STRIP	BENCH	TIME
MON	02	TA	20:00
UTD	02	JK	03:00
UTD	06	HA	20:00
MON	07	RS	20:00

CONTACT YOUR SUPERVISOR FOR MORE INFORMATION

1400

120
120
120
120
180

50
50
50

1680

2000

SIDE VIEW

210

REAR VIEW

GPS Antenna

Solar Panel

Light Sensor

Internet Access

400   800   400
200   200

LED 4 LINE BLAST BOARD SPECIFICATION

DISPLAY SPECIFICATION

PIXEL PITCH:	10mm
LED COMPOSITION:	DIP
DISPLAY SIZE:	4 text boxes of 1680mm W x 120mm H
DISPLAY COLOUR:	Red and Green
LUMINANCE:	> 5000 cd/m2
BEAM WIDTH:	15 degrees

MECHANICAL SPECIFICATION

CABINET MATERIAL:	Black powder coated steel
DOOR LOCKS:	Internal
HINGES:	Internal
PAINTING:	External and Internal of Whole Cabinet
PAINT COLOUR:	Matte Black
INSTALLATION STYLE:	Post Mount
WEIGHT:	150kg
CABINET SIZE:	2000mm W x 1400mm H x 210mm D

MECHANICAL PROTECTION:
IP65

CONTROL SYSTEM

COMMUNICATION:
3G/4G cellular. Web monitored and updated through portal with service subscription

BRIGHTNESS CONTROL:
100 levels auto or manual control available

INCLUDED SENSORS:
Door open, brightness, failed pixel, radar

ELECTRONIC SPECIFICATIONS

MAX POWER:	260W

AVG POWER (ACTIVATED):
40W day, 25W night

BATTERY

Type:	Gel
Voltage:	12V
Capacity (AH):	200 (2 x 100Ah batteries)
Dimensions Each:	395mm L x 110mm W x 286mm H
Weight Each:	34kg

SOLAR PANEL*

Power (W):	2 x 300W panels
Operational Voltage:	12V
Dimensions:	1640mm L x 990mm W x 35mm H
Weight:	21kg

SOLAR CHARGE CONTROLLER

Output Voltage:	12V
Max current:	30A

* Values and information are based on standard product. Components may change based on individual project requirements. Proposal scope of works take precedence.

Accumax Global Pty Ltd

1300 222 862
sales@accumax.com.au

www.accumax.com.au
58 Catalano Circuit, Canning Vale WA 6155