

Bae COLWYN Bay



CONWY Bywyd y Bae Bay Life

Totems

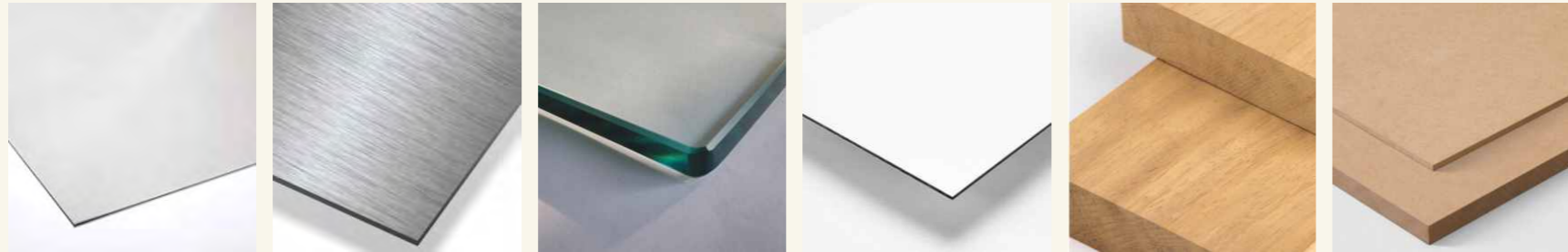
WAY2GO™
www.way2go.co.uk

Totem Materials & Finishes

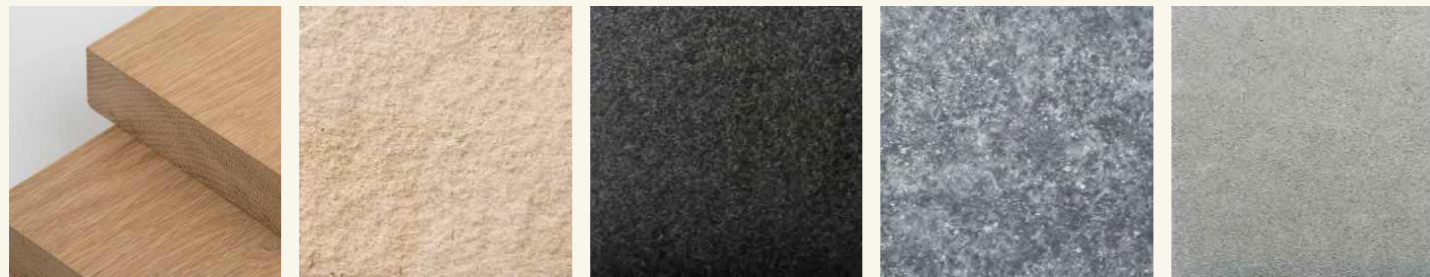
If you require an alternative material not found below, let us know & we can enquire for you.

WAY2GO monoliths can be configured in a variety of materials, many with sustainable properties. With finishes from fretwork to powder coating and illumination, you can create the perfect combination to fit in seamlessly with your scheme. Select your configuration and we'll design and build it.

Materials:

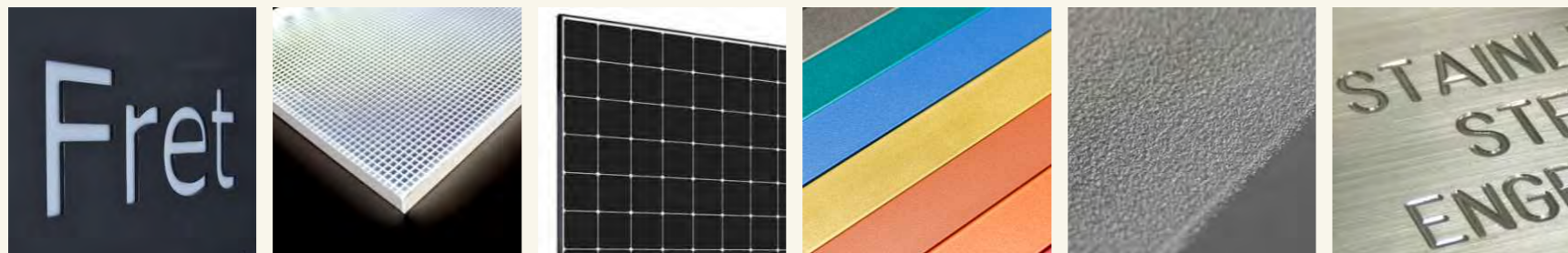


Recyclable Aluminium Typically used in areas A, B, C & D	Recyclable Stainless Steel Typically used in areas A & D	Toughened Glass Typically used in area B	Durapanel Typically used in areas A, B, C & D	FSC Cumaru Typically used in areas A, B, C & D	FSC Tricoya Typically used in areas A, B, C & D
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FSC Oak Typically used in areas A, B, C & D	Sandstone Typically used in area C	Premium Black Granite Typically used in area C	Kilkenny Blue Limestone Typically used in area C	Forest Pennant Yorkstone Typically used in area C
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Finishes & Illumination



- Fret Cut Panel	- LED Lightsheet	- Solar Panel Kit (subject to environment)	- Powder Coated Aluminium	- Peened Stainless Steel	- Engraved Graphics/Text
- Push Through Acrylic			- Brushed Stainless Steel	- Etched Graphics/Text	

CONFIGURATION 3 (2200mm)

FRONT / REAR ELEVATION

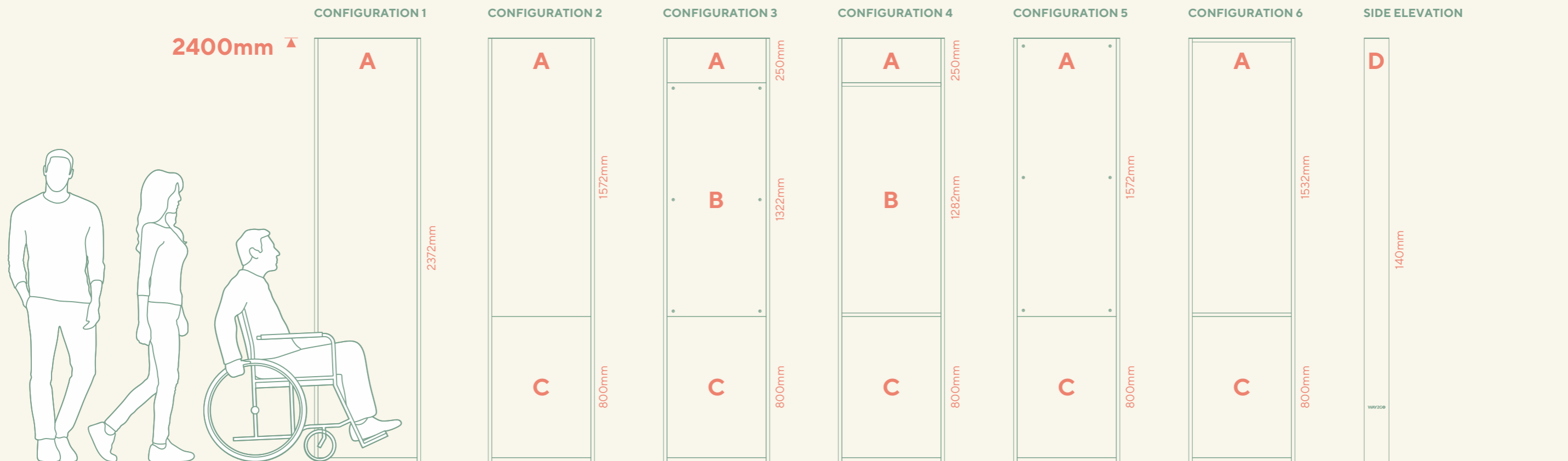
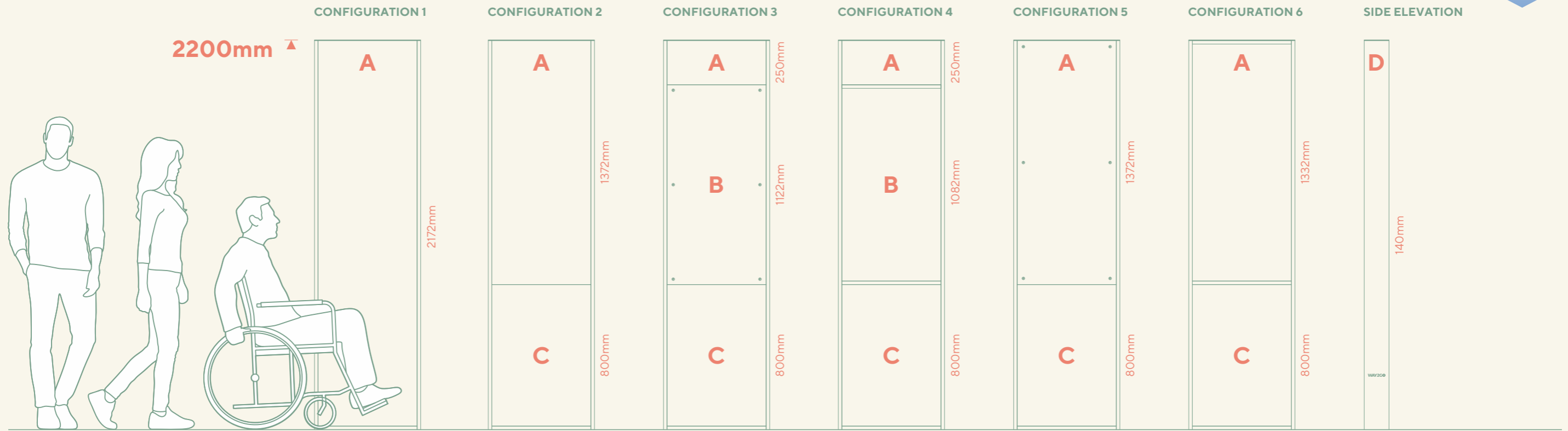
SIDE ELEVATION



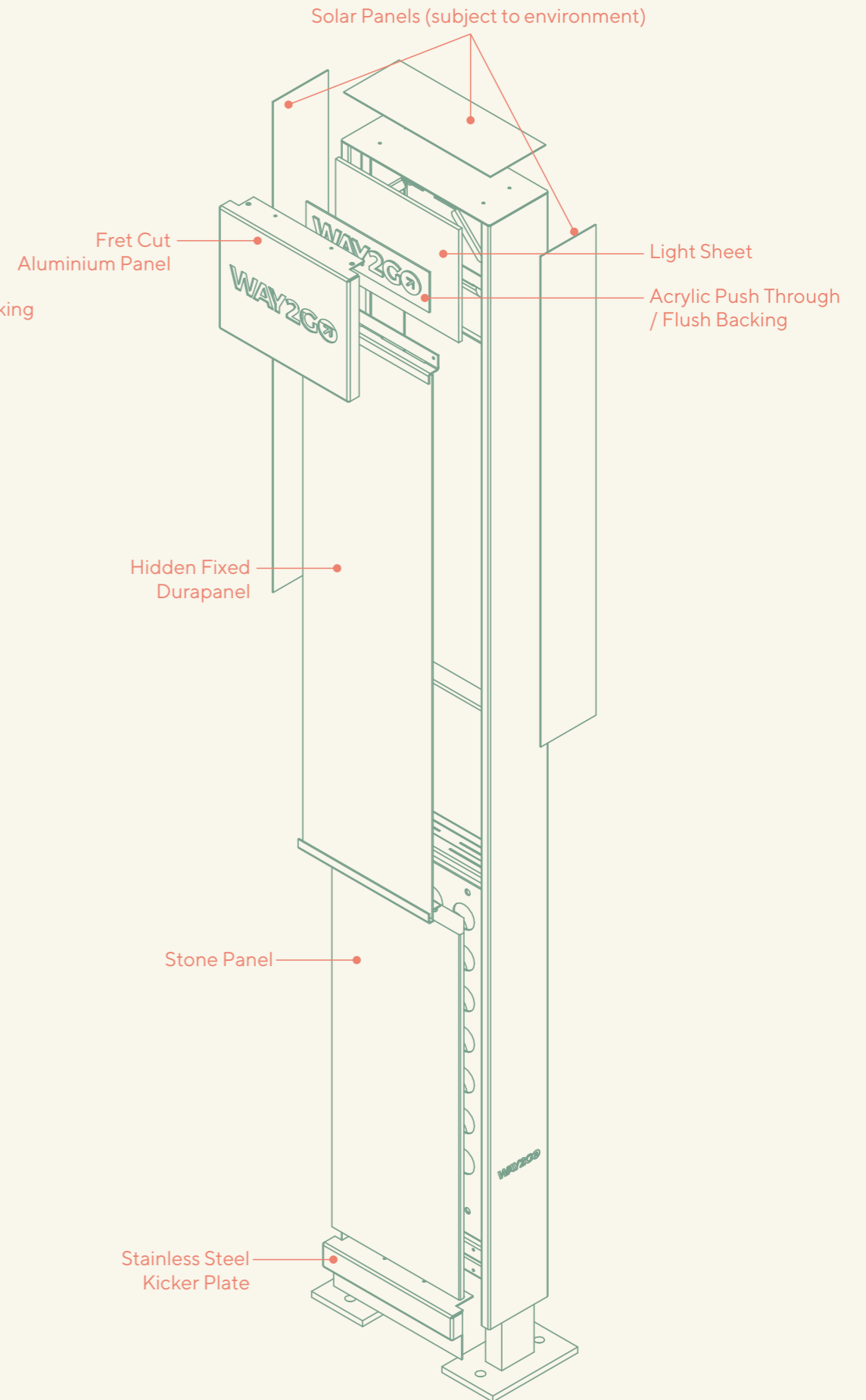
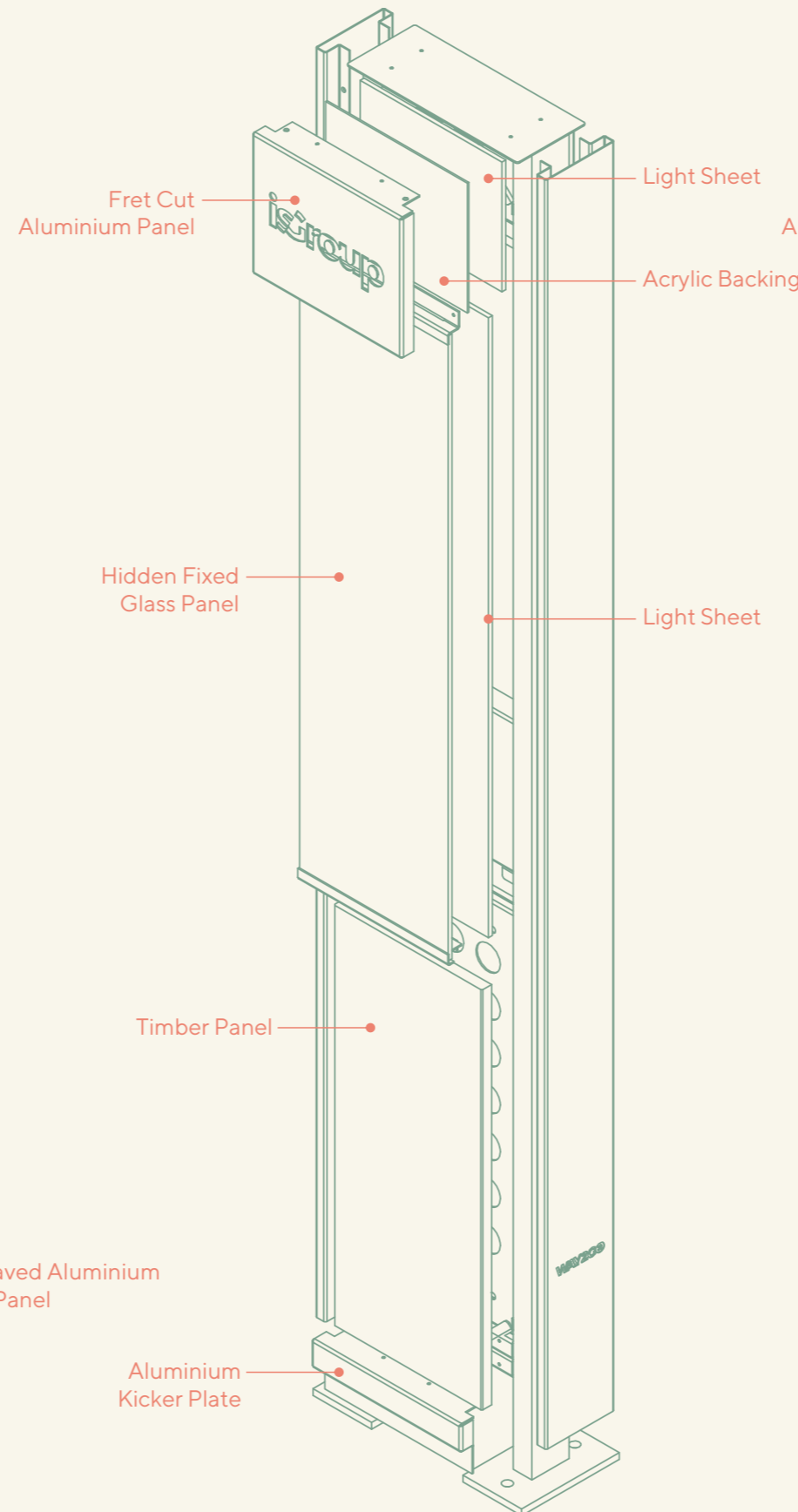
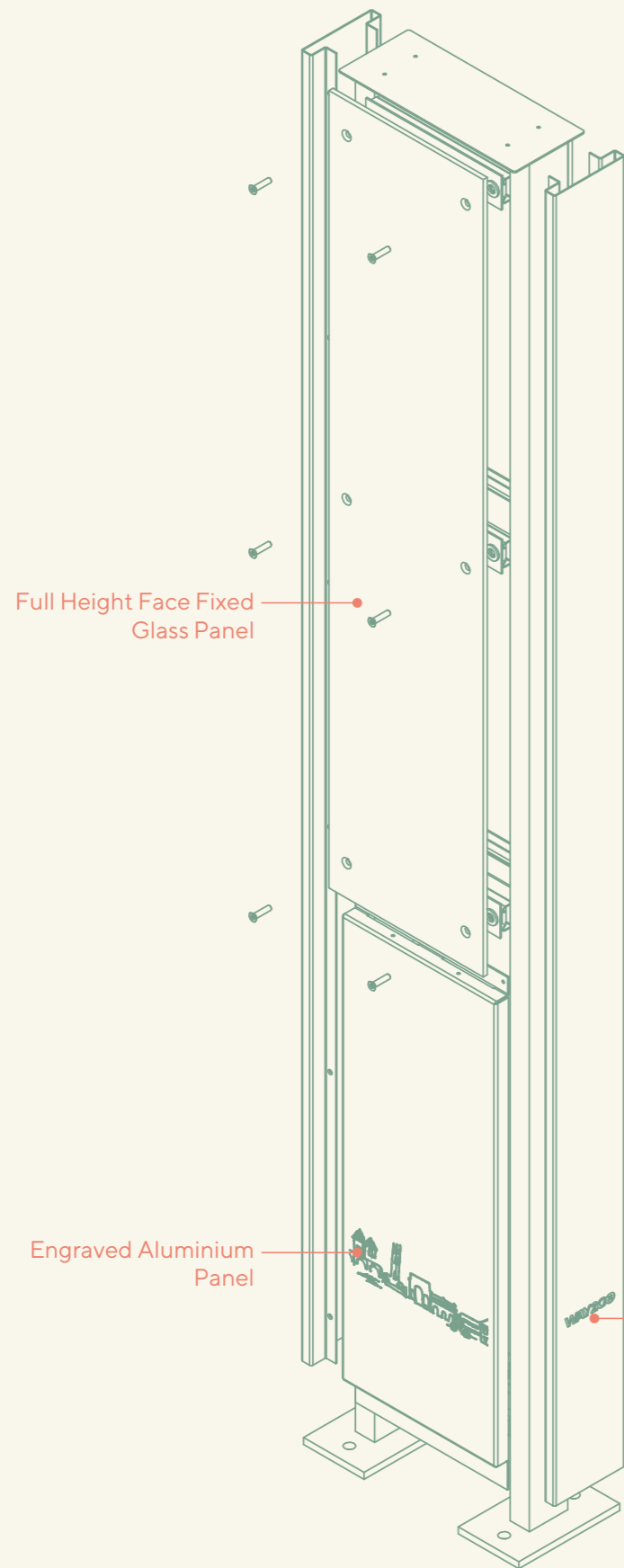
WAY2GO

Totem Configurations

Customisable sizes available upon request



Example Layouts



Totems

Sign Type

Wayfinding Totem (single and double-sided options available)

Primary Function

Identify and connect places, leading to an improved user experience.

Dimensions

Overall: 350mm (w) x 2200mm (h)

Area A: 310mm (w) x 1372mm (h)

Area B: 310mm (w) x 800mm (h)

Overall: 350mm (w) x 2400mm (h)

Area A: 310mm (w) x 1572mm (h)

Area B: 310mm (w) x 800mm (h)

Please see the Totem Configurations on page 24 for further layouts.

Example Materials

Area A: Toughened Glass

Area B: Aluminium

Please see the Totem Materials & Finishes on page 23 for more options.

Graphics

- Printed Vinyl
- Plotted Vinyl
- Direct Print

Ground Plate (optional)

- Peened Stainless Steel

Illumination

Available upon request.
Solar power subject to environment.

Finish

Powder coated in a standard RAL colour.

Please note other sizes, layouts, colours and materials are available on request.

350 x 2200:



350 x 2400:

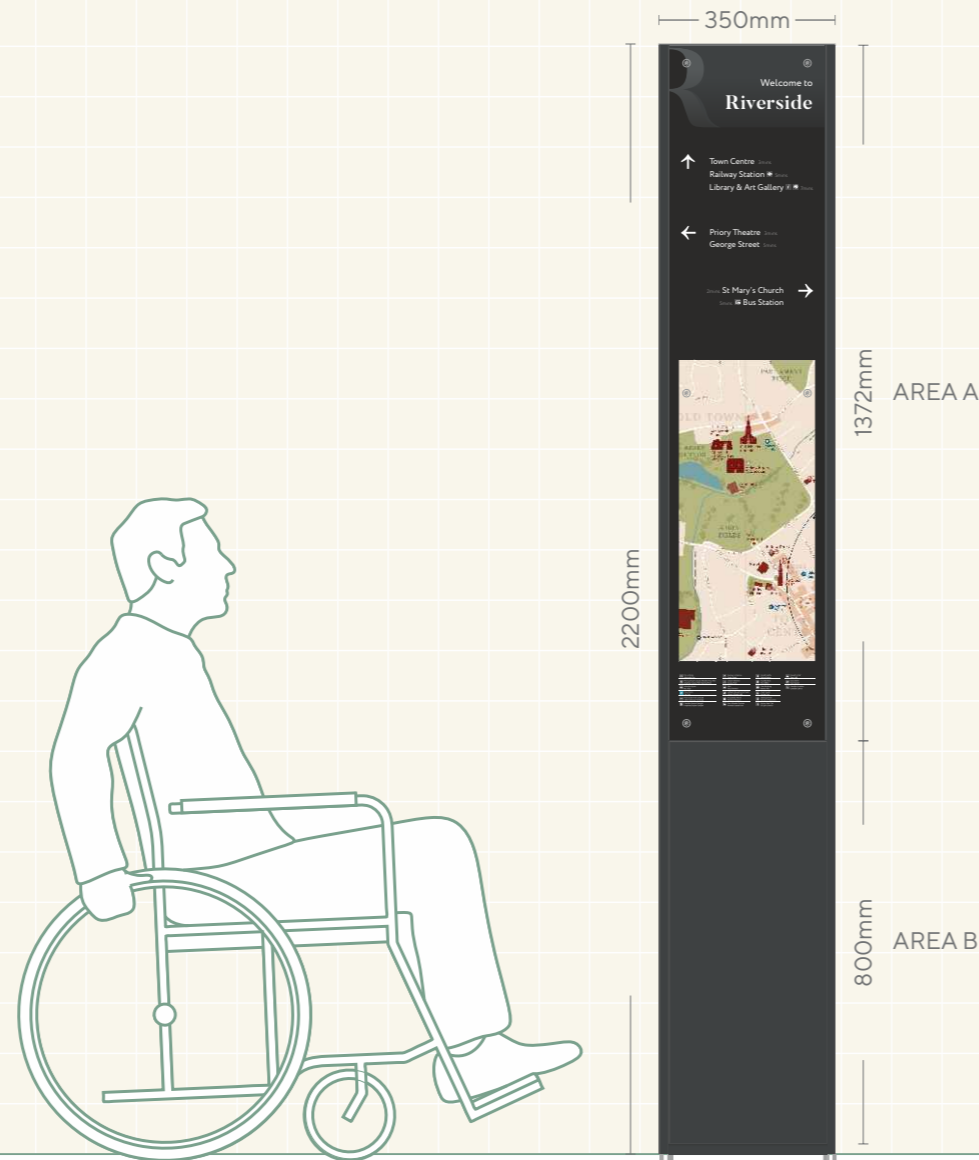


Scan the QR codes to view these models in situ. See page 6 for instructions.

CONFIGURATION 5

FRONT ELEVATION

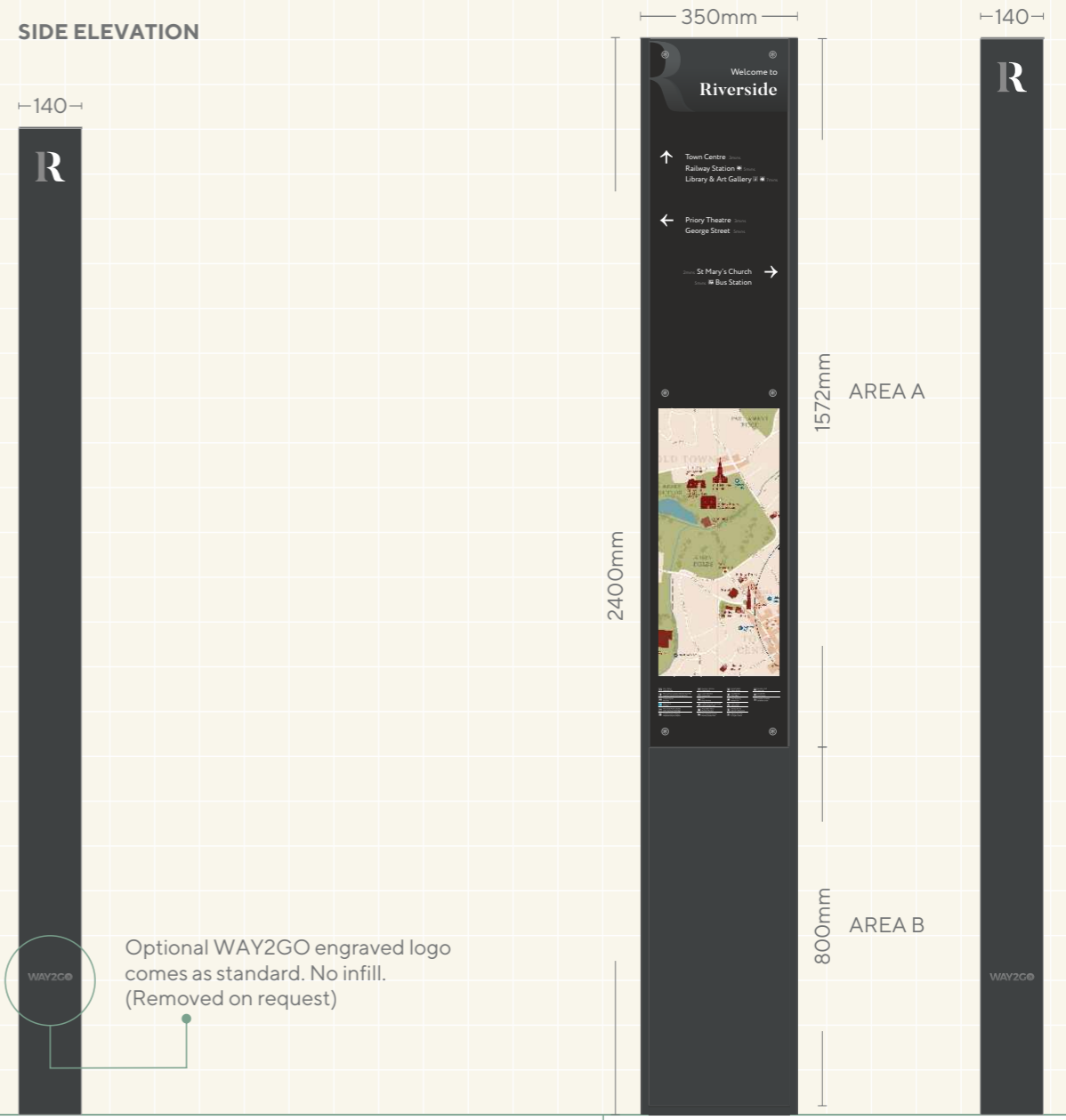
SIDE ELEVATION



CONFIGURATION 5

FRONT ELEVATION

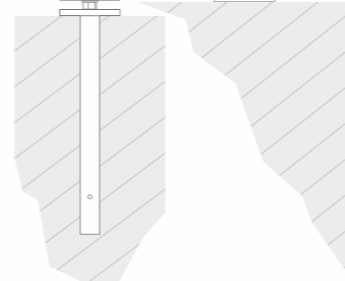
SIDE ELEVATION



Base Type 1

2 No. planted concrete foundations with ground stools.

Measurements:
400mm (w) x 400mm (d) x 900mm (h)
Subject to local ground conditions.
Gen 3 concrete.

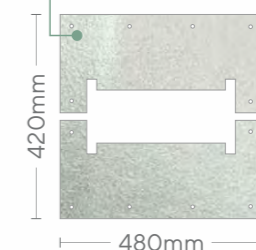


Base Type 2

Concrete foundation with resin bolts or boltcage.

Measurements:
1000mm (w) x 1000mm (d) x 750mm (h)
Subject to local ground conditions.
Gen 3 concrete.

Optional Ground Cover Plate (Plan Elevation):



Peened or brushed stainless steel plates to surround the base of the totem. Peened or etched text can be added.

Totems

Sign Type

Wayfinding Totem (single and double-sided options available)

Primary Function

Identify and connect places, leading to an improved user experience.

Dimensions

Overall: 450mm (w) x 2200mm (h)

Area A: 410mm (w) x 1372mm (h)

Area B: 410mm (w) x 800mm (h)

Overall: 450mm (w) x 2400mm (h)

Area A: 410mm (w) x 1572mm (h)

Area B: 410mm (w) x 800mm (h)

Please see the Totem Configurations on page 24 for further layouts.

Example Materials

Area A: Toughened Glass

Area B: Aluminium

Please see the Totem Materials & Finishes on page 23 for more options.

Graphics

- Printed Vinyl
- Plotted Vinyl
- Direct Print

Ground Plate (optional)

- Peened Stainless Steel

Illumination

Available upon request.
Solar power subject to environment.

Finish

Powder coated in a standard RAL colour.

Please note other sizes, layouts, colours and materials are available on request.

450 x 2200:



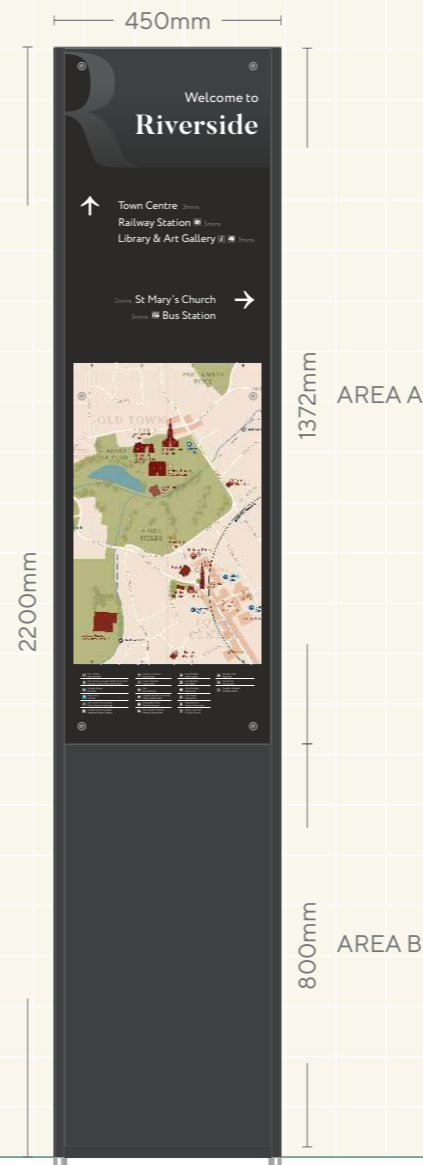
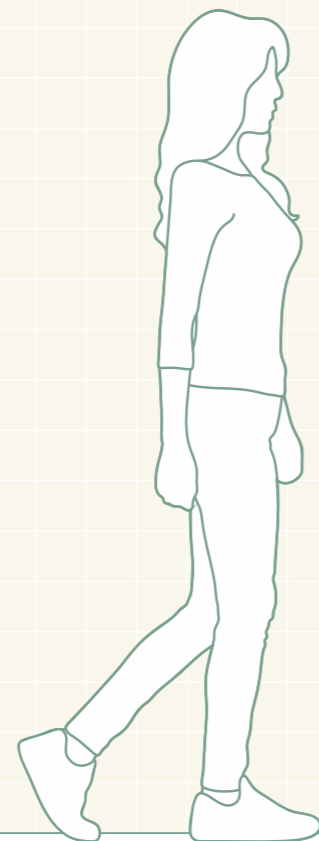
450 x 2400:



Scan the QR codes to view these models in situ. See page 6 for instructions.

CONFIGURATION 5
FRONT ELEVATION

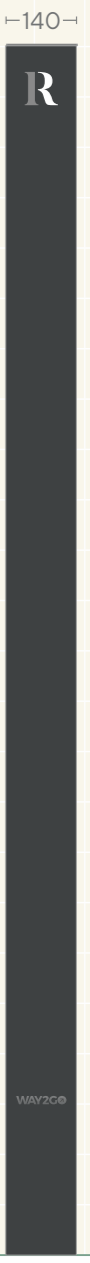
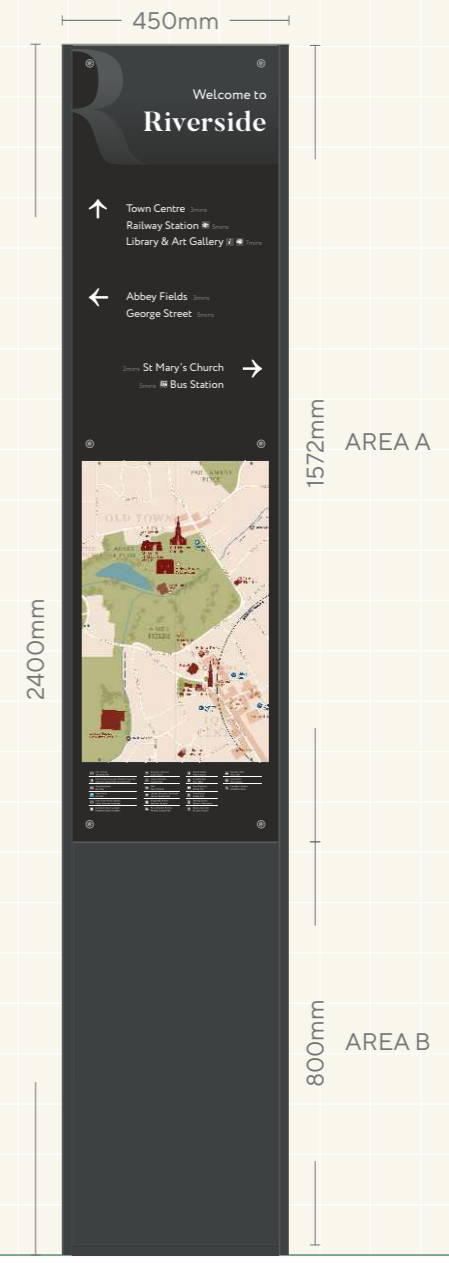
SIDE ELEVATION



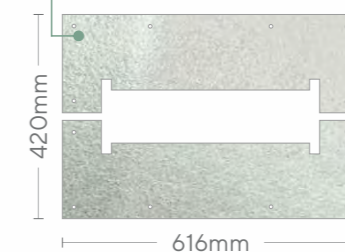
Optional WAY2GO engraved logo comes as standard. No infill. (Removed on request)

CONFIGURATION 5
FRONT ELEVATION

SIDE ELEVATION



Optional Ground Cover Plate (Plan Elevation):



Peened or brushed stainless steel plates to surround the base of the totem. Peened or etched text can be added.

Base Type 1
2 No. planted concrete foundations with ground stools.

Measurements:
400mm (w) x 400mm (d) x 900mm (h)
Subject to local ground conditions.
Gen 3 concrete.



Base Type 2
Concrete foundation with resin bolts or boltcage.

Measurements:
1000mm (w) x 1000mm (d) x 750mm (h)
Subject to local ground conditions.
Gen 3 concrete.

Totems

Sign Type

Wayfinding Totem (single and double-sided options available)

Primary Function

Identify and connect places, leading to an improved user experience.

Dimensions

Overall: 600mm (w) x 2200mm (h)

Area A: 560mm (w) x 1372mm (h)
Area B: 560mm (w) x 800mm (h)

Overall: 600mm (w) x 2400mm (h)

Area A: 560mm (w) x 1572mm (h)
Area B: 560mm (w) x 800mm (h)

Please see the Totem Configurations on page 24 for further layouts.

Example Materials

Area A: Toughened Glass
Area B: Aluminium

Please see the Totem Materials & Finishes on page 23 for more options.

Graphics

- Printed Vinyl
- Plotted Vinyl
- Direct Print

Ground Plate (optional)

- Peened Stainless Steel

Illumination

Available upon request.
Solar power subject to environment.

Finish

Powder coated in a standard RAL colour.

Please note other sizes, layouts, colours and materials are available on request.

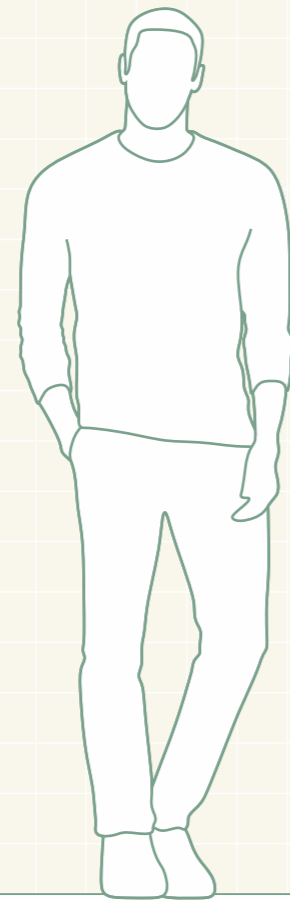
600 x 2200:



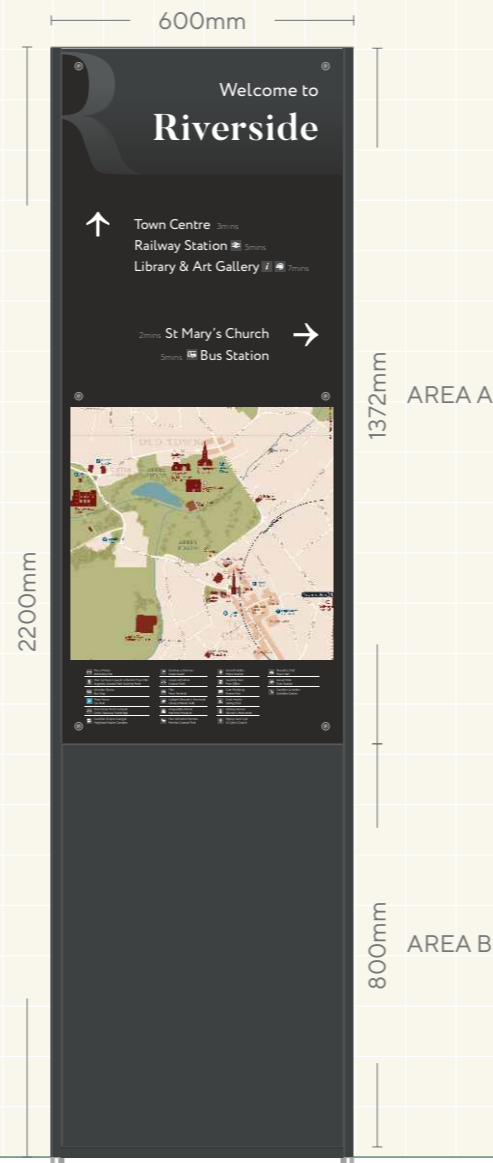
600 x 2400:



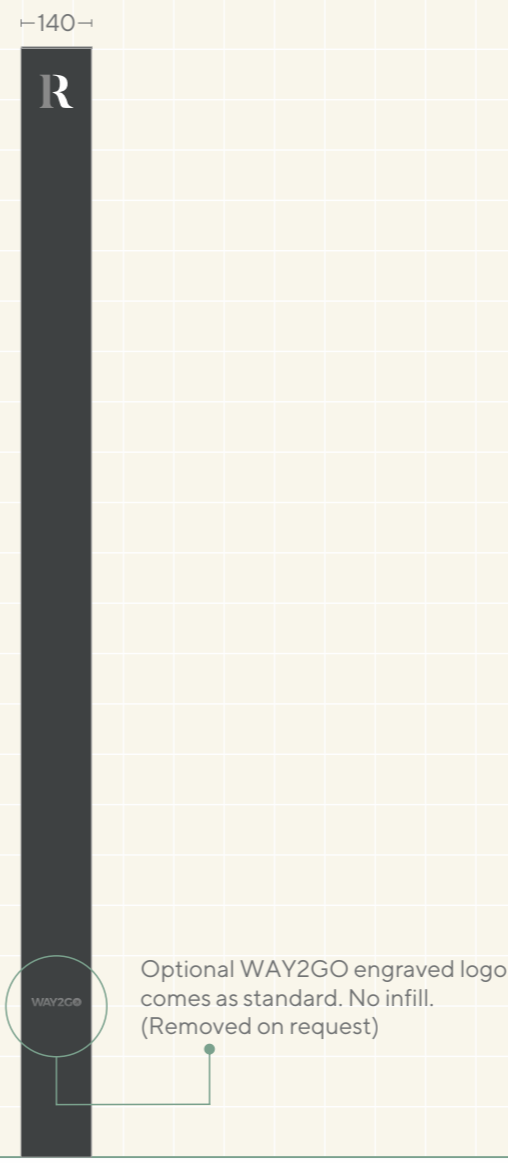
Scan the QR codes to view these models in situ. See page 6 for instructions.



CONFIGURATION 5
FRONT ELEVATION



SIDE ELEVATION



CONFIGURATION 5
FRONT ELEVATION



SIDE ELEVATION



Base Type 1
2 No. planted concrete foundations with ground stools.

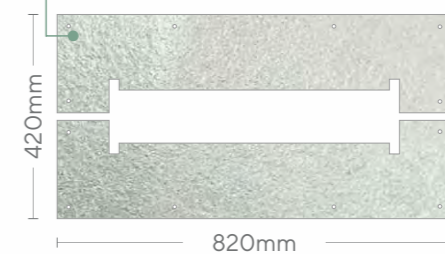
Measurements:
400mm (w) x 400mm (d) x 900mm (h)
Subject to local ground conditions.
Gen 3 concrete.



Base Type 2
Concrete foundation with resin bolts or boltcage.

Measurements:
1000mm (w) x 1000mm (d) x 750mm (h)
Subject to local ground conditions.
Gen 3 concrete.

Optional Ground Cover Plate
(Plan Elevation):



Peened or brushed stainless steel plates to surround the base of the totem. Peened or etched text can be added.

Totems

Sign Type

Wayfinding Totem (single and double-sided options available)

Primary Function

Identify and connect places, leading to an improved user experience.

Dimensions

Overall: 750mm (w) x 2200mm (h)

Area A: 710mm (w) x 1372mm (h)

Area B: 710mm (w) x 800mm (h)

Overall: 750mm (w) x 2400mm (h)

Area A: 710mm (w) x 1572mm (h)

Area B: 710mm (w) x 800mm (h)

Please see the Totem Configurations on page 24 for further layouts.

Example Materials

Area A: Toughened Glass

Area B: Aluminium

Please see the Totem Materials & Finishes on page 23 for more options.

Graphics

- Printed Vinyl
- Plotted Vinyl
- Direct Print

Ground Plate (optional)

- Peened Stainless Steel

Illumination

Available upon request.
Solar power subject to environment.

Finish

Powder coated in a standard RAL colour.

Please note other sizes, layouts, colours and materials are available on request.

750 x 2200:



750 x 2400:

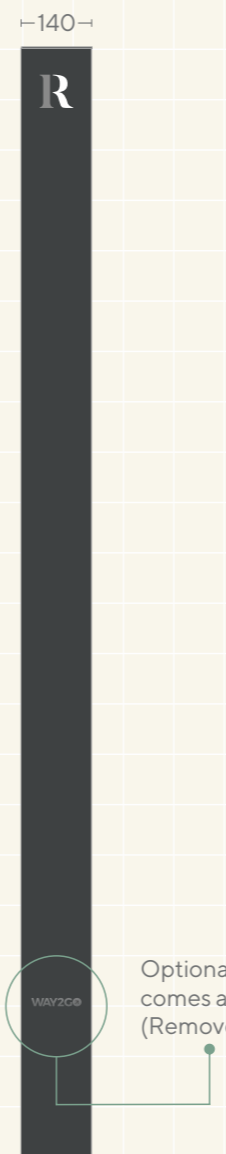


Scan the QR codes to view these models in situ. See page 6 for instructions.

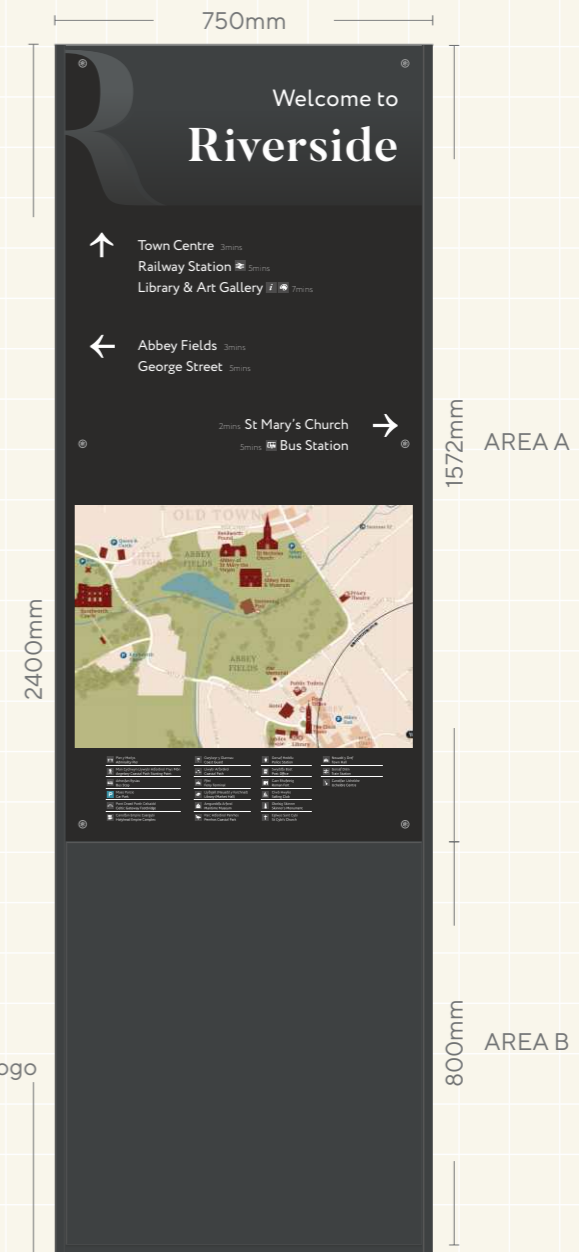
CONFIGURATION 5
FRONT ELEVATION



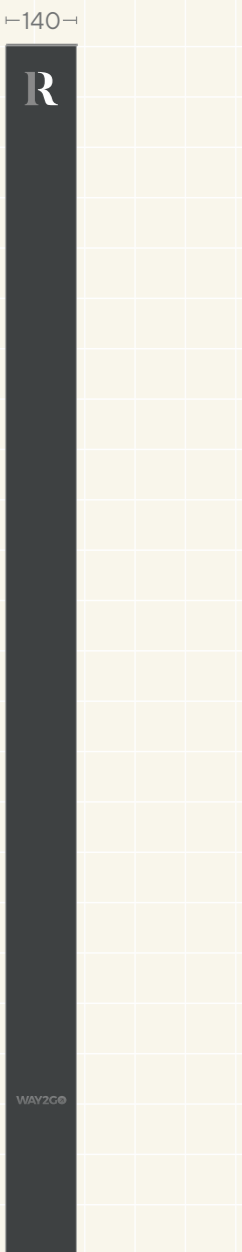
SIDE ELEVATION



CONFIGURATION 5
FRONT ELEVATION

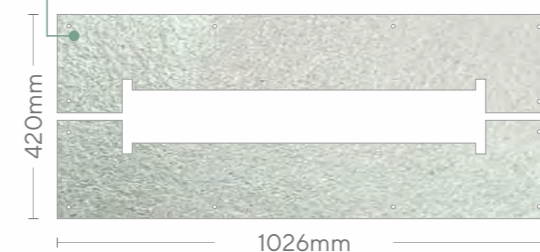


SIDE ELEVATION



Optional WAY2GO engraved logo comes as standard. No infill. (Removed on request)

Optional Ground Cover Plate (Plan Elevation):



Peened or brushed stainless steel plates to surround the base of the totem. Peened or etched text can be added.

Base Type 1
2 No. planted concrete foundations with ground stools.

Measurements:
400mm (w) x 400mm (d) x 900mm (h)
Subject to local ground conditions.
Gen 3 concrete.



Base Type 2
Concrete foundation with resin bolts or boltcage.

Measurements:
1000mm (w) x 1000mm (d) x 750mm (h)
Subject to local ground conditions.
Gen 3 concrete.