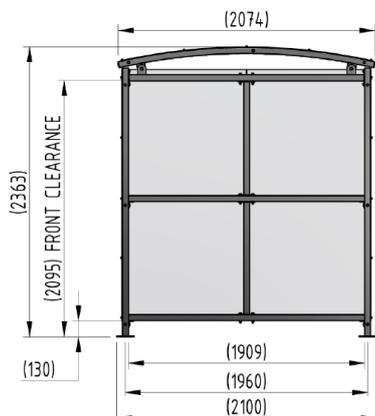




# Binley Shelter - Galvanised Galvanised Steel Frame Open Ended - Galvanised Sheet



The Binley shelter is a free-standing, open fronted shelter designed for on site assembly, constructed from galvanised mild steel. Complete with galvanised sheet roof, and side panels. Side-to side curved roof.

Width of 2m, with lengths from 1m-5m, extension bays can be added to achieve the desired shelter length.

Bolt down as standard.

## Uses

- |  |   |   |
|--|---|---|
| <input checked="" type="checkbox"/> Cycle              | <input checked="" type="checkbox"/> Waiting/Passenger | <input type="checkbox"/> Smoking/Vaping   |
| <input checked="" type="checkbox"/> Trolley            | <input type="checkbox"/> Walkway/Canopy               | <input type="checkbox"/> Bin Store        |
| <input checked="" type="checkbox"/> Sport & Spectators | <input checked="" type="checkbox"/> Pay & Display/E.V | <input checked="" type="checkbox"/> Youth |



| Part Number | Description                     | Weight (kg) |
|-------------|---------------------------------|-------------|
| 138 000 532 | Binley Shelter 1m               | 208kg       |
| 138 000 534 | Binley Shelter 2m               | 311kg       |
| 138 000 536 | Binley Shelter 3m               | 415kg       |
| 138 000 538 | Binley Shelter 4m               | 519kg       |
| 138 000 540 | Binley Shelter 5m               | 626kg       |
| 138 000 531 | Binley Shelter 1m extension bay |             |
| 138 000 533 | Binley Shelter 2m extension bay |             |
| 138 000 535 | Binley Shelter 3m extension bay |             |
| 138 000 537 | Binley Shelter 4m extension bay |             |
| 138 000 539 | Binley Shelter 5m extension bay |             |

## Product details

- Height – 2095mm clearance, 2363mm overall
- Width – 2074mm overall
- Length – 1m, 2m, 3m, 4m, 5m and extensions
- Square flange plate - 140mm x 140mm x 8mm
- Each flange plate requires 4 bolts
- 1mm galvanised steel panels

## Installation & use

This product is guaranteed for 12 months (if installed and used correctly)  
Each shelter leg requires bolting down to a suitable concrete surface, using expanding anchor bolts  
The area surrounding the installation must be flat and level with no nearby surface irregularities or gradient changes  
On-site assembly requires construction skill



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# Binley Shelter - Galvanised Galvanised Steel Frame Open Ended - Galvanised Sheet



2 x 1  
138 000 532



2 x 2  
138 000 534



2 x 3  
138 000 536



2 x 4  
138 000 538



2 x 5  
138 000 540



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