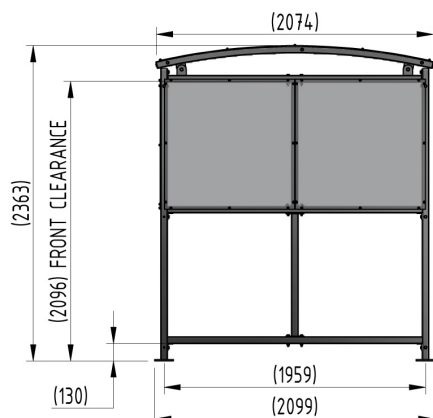


Burbank Shelter

Galvanised Steel Frame

Open Ended - PETG Sheet



The Burbank shelter is a free-standing, open fronted shelter designed for on site assembly, constructed from galvanised mild steel. Complete with a 4mm PETG clear sheet roof, and ½ side panels. Side-to-side curved roof.

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

Bolt down as standard.

Uses

- | | | |
|---|--|--|
| ☐ Cycle | ☐ Waiting/Passenger | ☒ Smoking/Vaping |
| ☐ Trolley | ☐ Walkway/Canopy | ☐ Bin Store |
| ☐ Sport & Spectators | ☐ Pay & Display/E.V | ☐ Youth |



Part Number	Description	Weight (kg)
138 000 400	Burbank Shelter 1m	166kg
138 000 402	Burbank Shelter 2m	247kg
138 000 404	Burbank Shelter 3m	328kg
138 000 406	Burbank Shelter 4m	409kg
138 000 408	Burbank Shelter 5m	494kg
138 000 401	Burbank Shelter 1m extension bay	
138 000 403	Burbank Shelter 2m extension bay	
138 000 405	Burbank Shelter 3m extension bay	
138 000 407	Burbank Shelter 4m extension bay	
138 000 409	Burbank Shelter 5m extension bay	

Product details

- | | |
|--|--|
| • Height - 2096mm clearance, 2363mm overall | • Square flange plate - 140mm x 140mm x 10mm |
| • Width - 2099mm overall | • Each flange plate requires 4 bolts |
| • Length - 1m, 2m, 3m, 4m, 5m and extensions | • 4mm PETG clear sheet |

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



01905 794 875
 StartSafety.uk
 sales@startsafty.uk



Burbank Shelter Galvanised Steel Frame Open Ended - PETG Sheet



2 x 1
138 000 400



2 x 2
138 000 402



2 x 3
138 000 404



2 x 4
138 000 406



2 x 5
138 000 408



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