# Wilson Shelter - Galvanised Galvanised Steel Frame Open Sided - Galvanised Sheet 




The Wilson 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 4 m , with lengths from $1 \mathrm{~m}-5 \mathrm{~m}$, extension bays can be added to achieve the desired shelter length.

Bolt down as standard.


| Part Number | $\underline{\text { Description }}$ | Weight (kg) |
| :--- | :--- | :---: |
| 138204630 | Wilson Shelter 1 m | 425 kg |
| 138204632 | Wilson Shelter 2 m | 529 kg |
| 138204634 | Wilson Shelter 3 m | 632 kg |
| 138204636 | Wilson Shelter 4 m | 736 kg |
| 138204638 | Wilson Shelter 5 m | 842 kg |
| 138204631 | Wilson Shelter 1 m extension bay |  |
| 138204633 | Wilson Shelter 2 m extension bay |  |
| 138204635 | Wilson Shelter $3 m$ extension bay |  |
| 138204637 | Wilson Shelter $4 m$ extension bay |  |
| 138204639 | Wilson Shelter $5 m$ extension bay |  |

## Product details

- Height -2090 mm clearance, 2695 mm overall
- Width -4062 mm overall
- Length $-1 m, 2 m, 3 m, 4 m, 5 m$ and extensions
- Square flange plate $-140 \mathrm{~mm} \times 140 \mathrm{~mm} \times 10 \mathrm{~mm}$
- Each flange plate requires 4 bolts
- 4 mm UV stabilised PETG clear sheet panels



138204630

$4 \times 3$
138204634

$4 \times 4$
138204636

$4 \times 5$
138204638

