AUTOPA

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




The Watford 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 3 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.

| Uses |  |  |
| :---: | :---: | :---: |
| $\checkmark$ Cycle | $\checkmark$ Waiting/Passenger | Smoking/Vaping |
| \ Trolley | $\square$ Walkway/Canopy | $\square$ Bin Store |
| $\checkmark$ Sport \& Spectators | $\boxed{\square}$ Pay \& Display/E.V | $\square$ Youth |



Part Number
138000482
138000484
138000486
138000488
138000490
138000481
138000483
138000485
138000487
138000489

Description
Watford Shelter 1m
Weight (kg)

Watford Shelter 2m
267kg
383kg
Watford Shelter 3m
500kg
Watford Shelter 4m
616kg
Watford Shelter 5m
736 kg

## Product details

- Height - 2090mm clearance, 2513 mm overall
- Width -3147 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
- 1 mm galvanised steel panels


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



$3 \times 3$
138000486

$3 \times 2$
138000484

$3 \times 4$
138000488

$3 \times 5$ 138000490

