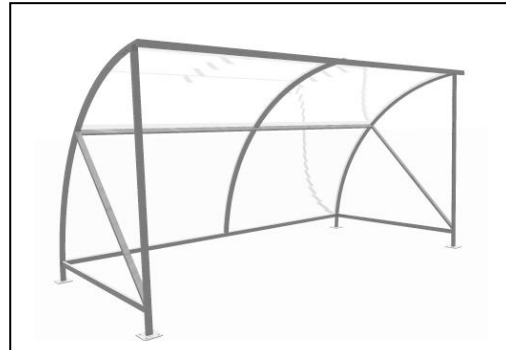




3 D Lee Moor Business Park
Rennington, Alnwick
NE66 3RL

Tel 01665577022
Fax 01665577901

SMOKING SHELTER RANGE



Product Name: Urban Smoking Shelter

Product Code: USP/SM10/10P

Size: 3500 mm Long x 2040 mm Wide x 2100 mm High

Description: 10 Person Capacity Smoking Shelter

Price: £ 859.00 plus Vat

Total Price including Vat £ 1030.80

Side Panels option Kit £ 252.00 plus Vat Total for side panel kit including vat £ 302.40

LEAD TIME EX STOCK 4 TO 5 DAYS

Carriage: Free UK Mainland delivery (other destinations please telephone for a quote)

Product information: The Smoking Shelters are made with a mild steel frame and are Plate Mounted Bolt down. The Smoking Shelter is very easy to assemble and is delivered flat pack. The Smoking shelter is lightweight yet robust and being galvanised will give maximum protection from rust for many years. This is a full size shelter and will comfortably accommodate 10 adults. The assembly is very straight forward. The shelters are available in Galvanised finish only however if you want a painted shelter, simply assemble the frame and paint it to the desired colour (leave it to dry) and then fit the sheeting. To hand paint a shelter will only take about 45 minutes.

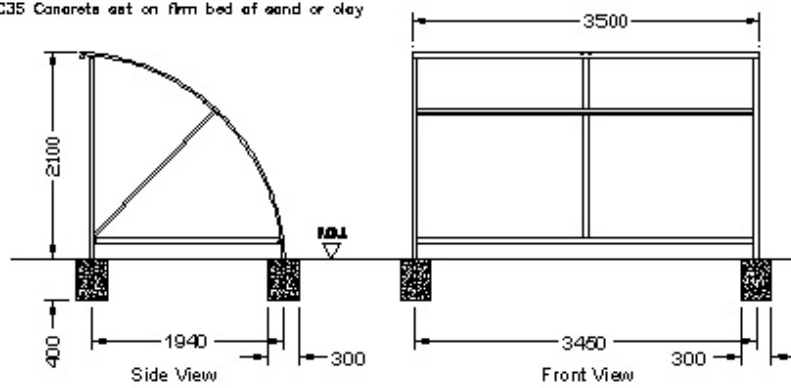
The Smoking Shelter is supplied with PET Clear view back panels giving a light area to smoke in while at the same time ensuring that users have all round visibility, in addition for user's security cameras can be trained on the shelter.

Seating can be added to the shelter click to view our range of seats

To order this product please telephone 01665577022 or email sales@urbanfab.com. We will need to know the delivery address including post code and how soon you want delivery. The shelter is manufactured in large sections however assembly is a straight forward two person job.

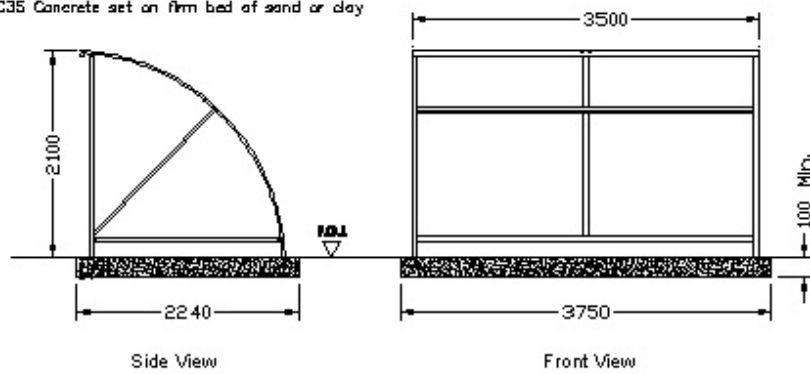
Pads Foundations:

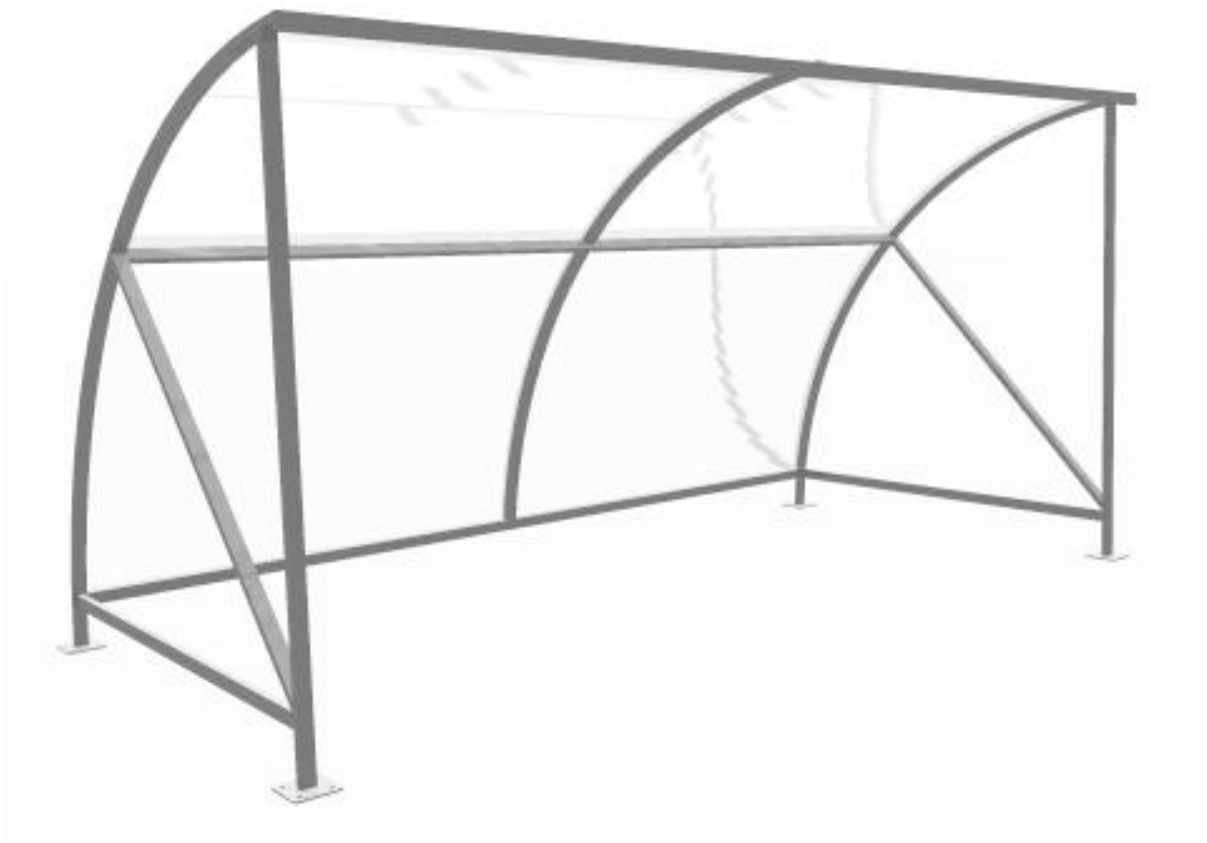
C35 Concrete set on firm bed of sand or clay



Plinth Foundations:

C35 Concrete set on firm bed of sand or clay





Product Code USP/SM10/10P

