



◀ In this picture - Daniëlle 60

Length: 10m
 Width: 3m
 Height: 4m
 Capacity: 30 cycles
 Colour: Black
 Finish: Powder Coated
 Cladding: 5mm Clear Transparent PET
 Fixing: Full concrete base
 Safety bolted base plates
 Frame: Mild carbon steel
 fully welded end frames

Daniëlle 60

Daniëlle cycle shelter

New to the 2009/2010 season's range, the Daniëlle cycle shelter is the perfect choice if you are looking for a mixture of style and functionality. The shelter also offers good spatial economy due to the large surface area of the canopy section.

Variations

The Daniëlle shelter is available in a variety of shapes and styles to suit your requirements and can be supplied with or without the inner cycle racks. As with all our products, the cycle shelter is a modular design and can be built to any size or specification. The cycle shelters are typically covered in 5mm transparent PET, an extremely strong, fire resistant and UVA protective material, but can be clad with other materials if necessary (▼ see below).

Free Quotations and General Enquiries

If you do require steel plated or coloured PET then please contact us or visit our website for more information, a member of our design or sales team will be more than happy to assist you in making the right choice.

Sizes (m) *	Capacity		Fixing	Frame	Cladding
	Single Sided	Double Sided			
4 x 3	10	20	Concrete - Bolted	Steel - Powder Coated	Transparent PET
8 x 3	20	40	Concrete - Subfixed	Steel - Galvanised	Coloured PET
12 x 3	30	60	Tarmac - Subfixed	Steel - Powder + Galv	Opaque White PET
16 x 3	40	80	Paving - Subfixed		Sheet Metal (Steel)
20+	50+	100+	Soil - Concrete Laid		

* Showing standard sizes only: Our cycle shelters can be custom built to any size



**FREE
COLOUR
MATCHING**
100s OF COLOURS
AVAILABLE

Features

Balance of style & functionality.

Strong: built using highly durable materials.

Versatile: can be used to cover existing cycle racks.

Modular design: can be built upon in sections up to any size.

Can be covered in a variety of claddings.

Paint can be colour matched using RAL or BS colour charts.