

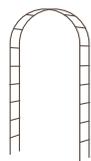
# Arches & Tunnels Enquiry Form

We make solid steel arches and tunnels in standard sizes and also offer a bespoke service - to any height, width and depth. Made in a single piece, in some instances, eg where access is restricted, they are then cut in two and joined at the apex with two bolted plates. We deliver tunnels in three sections - two vertical side walls and a curved roof section. No nuts and bolts, these easily join together with sleeved joints

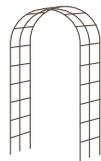
Every arch and tunnel is made to measure to fit the garden space exactly. Please provide the following information ...

## YOUR ARCH OR TUNNEL DETAILS

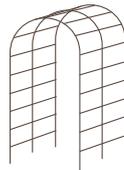
### 1. Type of arch:



ARCH



DOUBLE ARCH



TUNNEL

Arch

Double Arch

Tunnel

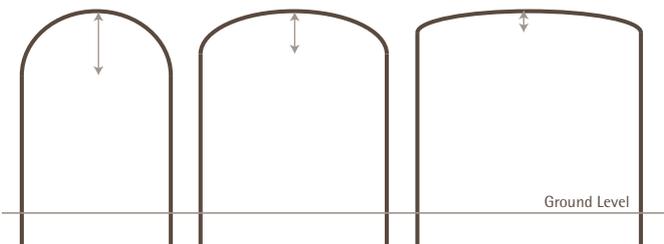
Quantity:

### 2. Overall size of arch

Include 30cm in the height to go below ground

### 3. Size of arc

To achieve enough height to walk through comfortably, we recommend the vertical sides above ground be 160cm-200cm. At 120cm wide x 250cm high with 30cm below ground level, the arc of the arch would be 60cm and the vertical side 160cm. We can flatten the arch to achieve any vertical height. At 180cm wide x 250cm high, with 30cm below ground level, the arc of the arch would be 90cm and the vertical side 130cm. We flatten the arch to an arc of 40-50cm to achieve a vertical height of 180-190cm.



ARCH: 120CM WIDE  
ARC: 60CM DEEP

ARCH: 150CM WIDE  
ARC: 40CM DEEP

ARCH: 180CM WIDE  
ARC: 20CM DEEP

### Dimensions

Height:  cm

Width:  cm (side to side)

Depth:  cm (front to back)

Arc Height:  cm

### Thickness of steel:

12mm (for arches up to 180cm wide)

16mm

20mm

## YOUR CONTACT DETAILS

Name

Address

Postcode

Tel

Email

 Scan or take a photo of your form and email it to:  
**bob.munton@muntons.net**

 Call us:  
**01285 706511**