



# Goat Houses

GOAT HOUSE SIZE A

## Goat Houses

### Size A:

1 stable area  
1.52m x 1.52m x 1.83m high  
(5' x 5' x 6' high)  
1 shelter area  
2.13m x 1.52m x 1.83m high  
(7' x 5' x 6' high)  
Overall size:  
3.65m x 1.52m x 1.83m high  
(12' x 5' x 6' high)

### Size B:

1 stable area  
1.83m x 1.83m x 1.83m high  
(6' x 6' x 6' high)  
1 shelter area  
2.44m x 1.83m x 1.83m high  
(8' x 6' x 6' high)  
Overall size  
4.27m x 1.83m x 1.83m high  
(14' x 6' x 6' high)

### Size C:

2 stable areas  
1.83m x 1.52m x 1.98m high  
(6' x 5' x 6'6" high)  
1 shelter area  
1.83m x 1.52m x 1.98m high  
(6' x 5' x 6'6" high)  
Overall size  
5.49m x 1.52m x 1.98m high  
(18' x 5' x 6'6" high)

### Size D:

2 stable areas  
1.83m x 1.83m x 1.98m high  
(6' x 6' x 6'6" high)  
1 shelter area  
3.66m x 1.83m x 1.98m high  
(12' x 6' x 6'6" high)  
Overall size  
7.32m x 1.83m x 1.98m high  
(24' x 6' x 6'6" high)



Goat houses: A above and B below with a corrugated onduline roof

Goat House size C above and C below with a corrugated onduline roof

## Construction details

- Planed 2" x 2" framing clad in 3/4" tongue and groove boards
- Roof constructed in 2" x 2" framing clad in 1/2" boards and covered in heavy duty green mineral felt or roofed with black corrugated onduline nailed onto the bearers
- 16 gauge 2" x 2" galvanised prime quality weld mesh on the shelters
- The goat houses are fully treated in new formula creosote

## Optional Extras

- Corrugated onduline roof instead of the wood and felt

## Features

- The Goat houses are built in 4 different sizes, 2 singles and 2 doubles
- The Single Goat houses have 1 stable area and 1 shelter area
- The Double goat houses have 2 stable areas either end of the building and a shared shelter area in the middle
- Framed on the outside and boarded on the inside this reduces the likelihood of the goats using the frame to climb
- Integral stable and shelter
- The stable and shelter are completely covered with wood and felt or corrugated onduline
- There is a sliding shutter in the stabling area for light and ventilation
- There is no floor in the stable or shelter as they are best situated on paving slabs or a concrete base
- There is an access door into the shelter area and a partition with a stable door in that leads to the stable