Field Shelter Spec

Size:

24ft (7.3m) Long

12ft (3.7m) Wide

8ft (2.4m) (H) (see document 1.2 - diagram)

Highest point at the front of the shelter 8ft (2.4m) lowest point at the back 7ft (2.1m)

2ft (0.60m) overhang

Materials:

The shelter is covered with board 5” x 3/8” (13mm x 10mm), which overlap each other 1.5" (40mm) and are held in place by 3" x 1.5" (80mm x 40mm) framing. The roof is made from Green Galvanized steel.



We will be adding wooden gates to the shelter openings as illustrated in the pic below. For safety reasons, we will add kickboards to the gates.(Sheets of plyboard)



Lean to storage

On the right hand side of the shelter, we will build on a lean to storage area from the same materials to store hay and feed. Dimensions:
We will be storing a large hay bale in this area, we feel that this will be less of an eye sore than leaving the hay bale outside covered in tarpaulin. The lean to will be out of sight from both the road and public footpath. (See diagram) We

aim to match the materials used for the field shelter as closely as possible: (Green steel roofing and overlap board.) The whole structure will stand on Hardcore.

Water butts
Dark brown guttering will be added to the shelter and lean to so that we can collect rain water for the horses to drink. A water butt and trough will be added to the side of the shelter, collecting rain water from the roof.

Maintenance
To protect the shelter and keep it looking nice, we will stain / treat the wood in a dark brown colour, and maintain this when needed.