

Mobile Field Shelter

Ridge height	3.050m
Eaves height	2.460m
Threshold height	138mm
Opening size	1.880m (w) x 2.090m (h)- from ground to top of opening is 2.228m
Overhang	With 1.2m overhang lined with hard faced 9mm ply (1.35m inc gutter)
Skid	100 x 100mm Galvanised skid with towing points at either end
Framework	Constructed from (4x2") 88x38mm cls Tanalith E treated timber at 600mm centres. Studwork doubles at door apertures.
Cladding	ex19 x 125mm Pressure treated overlap shiplap.
Kick-boarding	Lined 1.22m with 12mm hardwood faced ply.
Roof trusses	Constructed from 113x38mm Pressure treated timber. All trusses fixed to sections with 100mm or 150mm timberlock screws.
Purlins	C24 Graded 47x100mm to 47x150mm dependant on span of building positioned at a maximum of 610mm centres.
Roofing	Genuine black onduline with onduline ridge capping lined with 11mm OSB lining
Guttering	112mm black upvc guttering fitted with 68mm downpipes to either end of front elevation.
Treatment	All timbers with exception of any sheet material are vacuum/pressure impregnated treated. Standard colour of finish light green fading to natural colour. Alternative colour finishes of dark brown and black available.

NO TOW CHAINS PROVIDED

Mobile combination units

(As field shelter with the following differences for the tack room section)

Opening	Tack room door width 0.90m wide x 2.0m high Double studwork or profiled door posts at door opening.
Interior lining	All walls are fully lined to eaves with 9mm hardwood faced ply
Door	Supplied and fitted with three 400mm Heavy hinges, 150mm Brenton bolt and cabin hook to secure door when open.
Floor	47x100mm Pressure treated joists at a maximum 600mm centres. Covered with 18mm flooring
Roof lining	Face of truss between stable and tack room also boarded with 9mm hardwood faced ply.