

Mobile stable specification

Ridge height	2.9m not including skid
Eaves height	2.386m not including skid (dependant on skid choice)
Overhang	1.05m lined with 9mm ply
Skid	Available with 100 x 100 galvanised, 80 x 40 galvanised or 100 x 75mm Tanalith E treated. galvanised towing points at either end on all skid types
Framework- timber skid and 80 x 40 galvanised skid	75 x 50mm cls timber with vertical studwork at maximum 600mm centre. Timber wind bracing fitted to all unlined structures.
Framework- 100 x 100 galvanised skid	88 x 38mm cls timber with vertical studwork at maximum 600mm centres. Wind bracing fitted to all unlined structures. Special profile door posts fitted to door apertures.
Exterior Cladding	Ex 19 x 125mm overlap shiplap with 45mm galvanised ring-shank nails.
Guttering	Front
Internal lining	1.22m in 11mm OSB internally on all walls. Middle partitions are kickboarded to 1.22m one side and 2.2m (eaves height) on the other side, also in 11mm OSB. Tack rooms & Haybarns are supplied unlined internally. Full lining to eaves height on tack room is available at additional cost.
Windows	Nil
Door Apertures and Openings	Special profile door posts fitted to all doorways on hinged side. Studwork on all hay barn apertures is also doubled.
Roofing	Black onduline with black onduline ridge capping. lined with 11mm OSB
Stable Door	Bottom door 1.22m, all ironmongery is Bright Zinc Plated (BZP). Pre-formed galvanised chewstrip to top of bottom door. 200mm Animal bolt incl. Galvanised Kickover latch to bottom door. Lined internally with 12mm plywood.