

Assumes stables will be on a level concrete base with a single course of bricks (unless mobile). This will need to be prepared to the specifications of our supplied brickwork plans prior to delivery and installation.

Stables

THE STABLE WILL MEASURE
12' DEEP BY 20' WIDE

Height to eaves (excl Onduline) 2360MM

Height to apex (excl Onduline) 2900MM

Depth of 12' building 3756MM / 10' building 3156MM

Overhang length of 12' Deep building 1044MM / 10' Deep building 650MM

All timbers, including framework, is pressure treated

75MM x 50MM (3" x 2") CLS framework

ex 19MM x 125MM premium redwood shiplap cladding

100v x 50MM (4" x 2") CLS apex structure

100MM x 47MM (4" x 2") c24 timber purlins

125MM x 47MM & 150MM x 47MM for 14' and 16' buildings

11MM OSB kickboards to 1.22M (4') - other options available

Black Genuine Onduline roof lined with 11MM OSB support lining to prevent sagging

Overhangs lined with 9MM ply

- Ex 100MM x 75MM profiled door posts (4" x 3")

1200MM (4') high bottom stable door inc 50MM chewstrip to door only complete with all ironmongery

Feedroom

~~Unlined internally~~

~~1800mm - 2400mm opening~~

Tackroom

~~Unlined internally~~

~~900mm Wide x 2095mm High Door~~