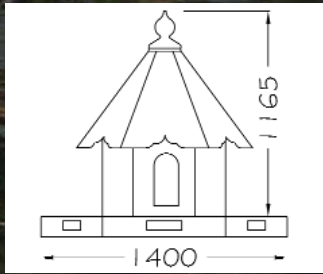
The Mallard

Wild birds in the garden and wild ducks on the pond is becoming a 'must have'. The Mallard incorporates the aesthetics of the Duck Cotes, with the 'floatability of the Duck Canopy.

Floating duck housing has an advantage over 'bank fixed' nests in that it keeps the nest mid water, deterring the fox. For those with pond liners it enables them to provide nesting without fear of piercing that precious liner with a support post.

The Forsham Mallard provides two nesting bays and has a 'natty' cleaning method in that the float has a 'fixing free' location for the house, to clean the nest you simply lift the entire house away from the float, leaving the old nests fully exposed.The Mallard is supplied with a float as standard.



MALLARD OPTIONS

TREATER .
FORSHAM WOODSEALER is clear finish, which is animal safe and durable enough to be recommended by the manufacturer for marine use.

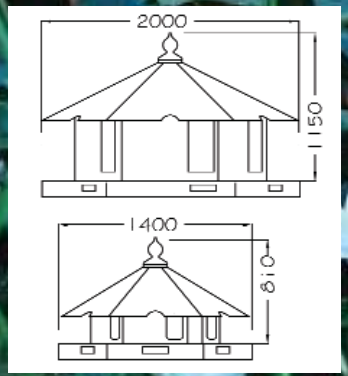
TETHER KIT.
A pair of pressure treated tether posts with tie eyes and 10mm marine quality rope (by the meter)

The Canopy

The Canopy is hexagonal, having six nests (or three double size nests if alternate internal dividers are removed). The design is available in two sizes, both are supplied with a float which ideally needs to be tethered or anchored in 'mid water'.

For cleaning access the roof lifts off and all the internal walls are fully removable.

The Small Canopy will accommodate small to medium size ducks (Mallard size).The Big Canopy is designed to house bigger water fowl (fat Aylesbury). We have over time been asked to produce bespoke versions of the Canopy for customer's specific requirements; taller for ornamental geese or oriental for a Japanese themed garden. We will gladly consider and advise customers on their requirements.



CANOPY OPTIONS

TETHER KIT. A pair of pressure treated tether posts with tie eyes and 10mm marine quality rope *(by the meter)*

FLOATS. Supplied without the Canopy

TREATER .
FORSHAM WOODSEALER is clear finish, which is animal safe and durable enough to be recommended by the manufacturer for marine use