



# MILKBAR PEN WATERER

## Fitting Instructions.

Included with each Milk Bar Pen Waterer there are;

**4 self taping screws.** Use these if your calf shed has timber rails, or if you are attaching your waterer to a wall.

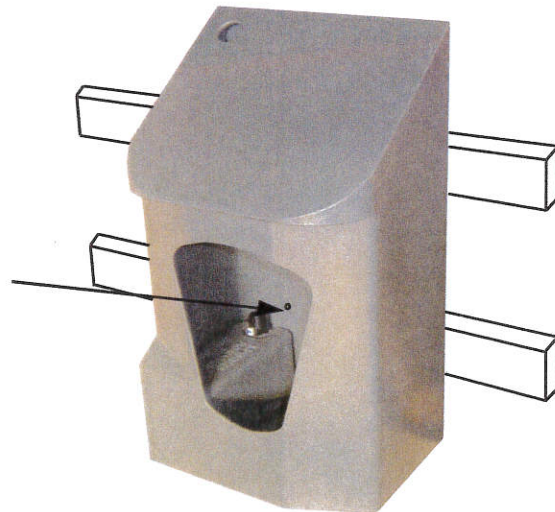
**4 cable ties.** Use these if you are attaching your waterer to pipe rails or to a steel gate.

If your shed has 20mm plumbing, you will need to purchase a 20mm Straight Female Coupling. If your plumbing is 15mm, you will need a 20mm to 15mm Reducing Female Coupling. The float valve in the waterer has a 20mm male thread.

The bottom of the waterer should be about 50cm above the floor, with a maximum height of 60cm. Make sure all the holes you drill when fitting your waterer are more than 125mm above the bottom of the waterer.

### Fitting to Timber Rails or a Wall.

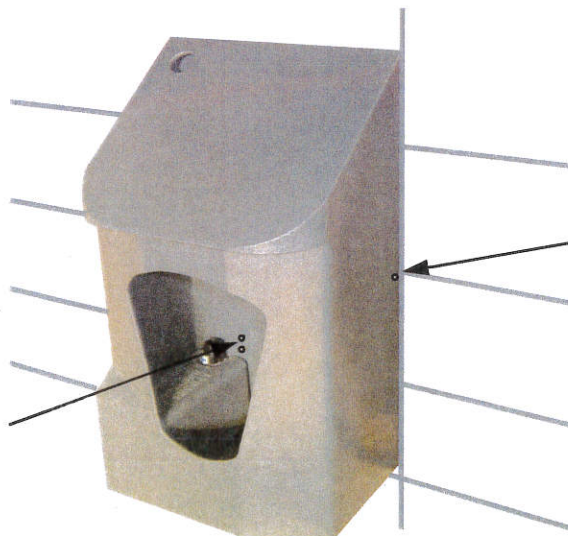
Drill 4 x 6mm (1/4 inch is near enough) holes in the back of the waterer to suit the rails or wall framing. Screw the waterer in place with the screws provided.



### Fitting to a Bared Gate or Pipe Rails.

Place the waterer either next to, or in front of a vertical bar, then cable tie the waterer to the vertical bar so it does not slide along the rails.

Drill 2 holes where each tie is to be placed.



If the waterer is next to a vertical bar as shown, drill a hole in the side of the waterer, and another in the back to tie it in place.