Buffalo fly trap -
genral assembly

Tunnel roof -
25mm RHS frame
7mm Form ply sheeting

150mm pegs (20mm RHS or 15mm pipe) insert into top of tunnel side frames

Ensure there are no gaps between the roof and sides of the tunnel

Braces bolt to a lug on the footing and onto the tunnel side

Footings -
Base 25mm RHS.
150mm pegs (20mm RHS or 15mm pipe) insert into the bottom of the tunnel side frames from the front of the tunnel

Tunnel sides -
12mm ply sheeting (painted black)

Tunnel side frame -
constructed of 25mm RHS (see Frame details for dimensions)

Cage frame -
Constructed of 25mm RHS and covered with wire fly screen (refer to cage details sheet for dimensions)