



High Wind Kit Installation

Tools Required

Drill & 4mm drill bit

Pencil / Pen

Ruler / Tape measure

5/16 or 8mm spanner/socket

End Braces

1. Mark 720mm up from the top of the base timber on the inside edge (towards side timbers) of all 4 end arches.
2. Drill a 4mm hole centre, as in diagram 1.
3. Affix the braces into this hole using the 40mm tek screws. The other end of the brace is then screwed into the side base timber using the 40mm tek screw.

Arch Brace

1. Select a suitable arch towards the centre of the tunnelhouse.
2. Centre the brace on the downwards face of the arch and attach with 2 teks, being careful not to damage the cover when drilling.
3. Attach the 2 sides of the brace to the insides of the arch on both sides, once again taking care not to damage the cover with the drill.

morrifield

Greenhouses

1



720mm

Drill the hole for the end braces centre.

2



This picture shows the locations for the 4 end braces and a suggested position for the braced arch. The braced arch should be positioned as central as possible within the tunnelhouse.