

Agriframes™

Assembly Instructions for Small Classic Obelisk

Product code: 31245 & 31245-TBK

Please read these instructions carefully prior to assembling the product. Assembly requires a rubber mallet, Phillips screwdriver, spirit level, tape measure and 2 people. Assemble the Obelisk on its side with one person inserting the screws and the other holding the tube and ring in place.

Quantity	Component
1	Assembly Kit (See check List)
1	28" Top Curve
1	29 ½" Top Curve
2	16" Rings
4	39 ½" Uprights
4	26 ¼" Uprights
1	Hole Maker

Quantity	Optional Component
2	Lattice Panels (4 x 4)
12	Lattice ties

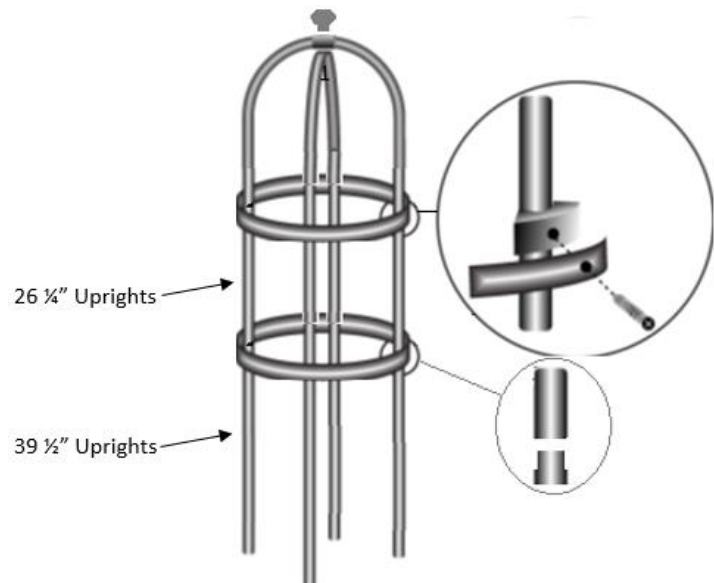
Installation will require a club hammer or similar and 2 people. Assemble the Obelisk on its side with one person inserting the screws and the other holding the tube and ring.

1. Tap an end plug into the non-reduced ends of all of the 39 ½"uprights.
2. Attach the 26 ¼" uprights to the reduced ends of the 39 ½" uprights, ensure that the 39 ½" uprights are on the bottom.
3. Fix the bottom ring to the join between the uprights, using the plastic tube moulding and the screws (No.10x1" self-tapping screw).

- When you fix the ring to the uprights start by inserting each screw in ½ way into the hole. Once all 4 screws (per ring) have been partially inserted in THEN tighten the screws.
- **N.B.** The screws are self-tapping so they create the thread as they are inserted into the hole.
 - When inserting in the screws you can only attempt this **twice** before the thread of the holes and the screw will no longer grip.
 - Once this occurs the screws will fall through and the inside thread will be too damaged to hold any other screws.

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4. Attach the 28" Top curve onto the uprights, then attach the 29 ½" Top curve onto the uprights to opposite uprights.
5. Fix the top ring on the join between the uprights and the Top curves, using the plastic tube moulding and the screws, as before.
6. Insert the bolt, through the holes at the top of the curve, so the head of the screw is facing downwards. Securely attach the finial to the screw at the top on the obelisk.
7. Place your Obelisk in the intended location and mark the ground, by pushing the structure into the soil. Remove the Obelisk and using Hole Maker make a 13" deep hole at each of the 4 marks.
 - Ensure all holes are vertical and the same depth.
8. If you have purchased the optional lattice infill it can be attached to the Obelisk using the ties provided.







If you have any questions regarding assembly please call our customer service team on 0117 934 1790

Agriframes Kit Component Packing Checklist

Product code: 301245 & 31245-TBK

Description: Small Classic Obelisk

Kit Component details **Kit number as referred to in main instructions** A90045

Code	Description	Drawings	Quantity
AGR-A610/05	3/4" End Plug Black		4
AGR-A73/011	No.10x1" Pozi Flange S/Tapp AB Screw BZP		8
AGR-A610/12	Obelisk Ring Tube Moulding		8
AGR-Finial/001 AGR A610/30M	Metal Finial Black with M6 X 45MM BOLT		1

Issues:

If you are experiencing any issues with your Agriframes product please contact our customer services team on 0117 934 1790 and quote your order reference.

WARNING, Contains small parts, tools and plastic bags. Keep children away until the unit is assembled and everything is cleared away.

NOTE the card, paper sack, and polythene bags are recyclable - please dispose of carefully.

MISSING PARTS PROCEDURE, please call our customer service team on 0117 934 1790 and quote your order reference and quote the missing part. *E.g. ASO-----, 2 uprights missing.*