

SQUARE ALUMINIUM HOOP FRAME

(H) 1.73M X (W) 1.2M X (L) 3M

PLEASE NOTE: A mallet is usually required to tap the joiners into the tubes. Please ensure the joiners are fully submerged into the aluminium.

CONTENTS

3	ALUMINIUM SQUARE HOOP
6	ALUMINIUM HOOP EXTENSION 800MM
8	ALUMINIUM TUBE 1.5M
3	ALUMINIUM TUBE 1.2M
4	JOINER CORNER
2	JOINER TEE
8	UPRIGHT TUBE CLIP

ASSEMBLY PROCESS

STEP 1: Take two of the 1.5m poles and lay them on the ground, then lay two of the 1.2m poles either side to create a rectangle. Repeat this twice to create two rectangles back to back.

STEP 2: Place the four corners on each corner making sure the joiner has a free slot pointing upwards. Place a tee joiner either side of the centre pole connecting the width pole to the length. Once again the tee joiner should have one slot free pointing upwards.

STEP 3: Insert the six 800mm hoop extensions into the free slots in the joiner corners and tees. Then insert the square hoops into the extensions, this will complete the three hoops.

STEP 4: To assemble the four cloche support bars insert the upright tube clips into either end of the last four 1.5m tubes. Once assembled fixed lengthways between the hoops. Space equally apart with two support bars per hoop.

For a tight fit apply some pressure when fitting the clips and joiners into the aluminium. A mallet is usually required.

This does not come with a door, you just need to remove a few clips and pegs to gain entrance from any side you wish.

