

# SMALL ALUMINIUM HOOP FRAME

(H) 1.46M X (W) 1.2M X (L) 1.5M

**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

2	SMALL ROUND ALUMINIUM HOOP
4	ALUMINIUM HOOP EXTENSION 800MM
3	ALUMINIUM TUBE 1.5M
2	ALUMINIUM TUBE 1.2M
4	JOINER CORNER
2	UPRIGHT TUBE CLIP

1	COVER
16	BLACK HOOP CLIPS 19MM
16	U PINS

## 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.

**STEP 2:** Place the four corners on each corner making sure the joiner has a free slot pointing upwards.

**STEP 3:** Insert the four the 800mm hoop extensions into the free slots in the joiner corners. Then insert the round hoops into the extensions, this will complete either end.

**STEP 4:** To assemble the cloche support bar insert the upright tube clips into either end of the last 1.5m tube. Once assembled fixed lengthways between the two hoops. Space equally apart.

**STEP 5:** Drop the netting over the frame leaving equal coverage at either side. Use the U-Pins to secure the netting & tubing to the soil. You then space the clips out around the cage making sure the netting is tightly fitted.

(Please Note: If snow is forecasted please remove netting beforehand).

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.

