

DOMED ALUMINIUM HOOP FRAME

(H) 1.88M X (W) 1.2M X (L) 1.2M

CONTENTS

2	SMALL ROUND ALUMINIUM HOOP
4	ALUMINIUM TUBE 1.5M
5	ALUMINIUM TUBE 1.2M
4	JOINER TEE
2	UPRIGHT TUBE CLIP

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

ASSEMBLY PROCESS BASE

STEP 1: Take 4 of the 1.2m tubes and lay them out in a square. Insert the joiners (tees) into the ends to create a sturdy frame.

STEP 2: Insert the hoops on both sides of the square frame.

STEP 3: Insert the 4 x 1.5m poles into the bottom of the (tees) to create the legs and push into the ground 300mm to get a 1.2m erected height.

STEP 4: Use the upright tube clips in both ends of the last 1.2m poles to create a support bar which connects both hoops together.

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.

