## **SQUARE ALUMINIUM HOOP FRAME** (H) 1.85M X (W) 1.2M X (L) 3M **PLEASE NOTE:** A mallet is usually

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3	SQUARE ALUMINIUM HOOP
8	ALUMINIUM TUBE 1.5M
9	ALUMINIUM TUBE 1.2M
4	JOINER TEE
2	JOINER CROSS
8	UPRIGHT TUBE CLIP

## **ASSEMBLY PROCESS BASE**

**STEP 1**: On a flat surface take 2x 1.5m length tubes and 2x 1.2m width tubes to create a rectangle, repeat this twice to create two interconnecting rectangles. Connect the four corners with the joiner corners, and two tee joiners in the middle.

**STEP 2**: Insert a hoop onto each end of the frame and one in the middle making sure the joiners are fully submerged.

**STEP 3**: Connect the upright tube clips into each end of 4x 1.5m tubes to create the support bars, you can then connect these between the hoops.

required to tap the joiners into the tubes. Please ensure the joiners are fully submerged into the aluminium.

to go, then use a mallet and a piece of wood to sink the poles into the ground to reach the erected height of 0.9m. You can then lift the top part of the cage and connect it on top of the legs.

For a tight fit, some pressure is required when fitting the clips, and a mallet is recommended for submerging the joiners into the aluminium tubes.

(Please note) if due heavy forecast of snow please remove the cover beforehand.

**STEP 4**: (This part may require two people) Mark on the floor where the legs of the cage are going

