

LARGE HIGH TOP ALUMINIUM HOOP FRAME

(H) 1.8M X (W) 1.2M X (L) 6M

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| 5 | ALUMINIUM TUBE 1.2M |
| 4 | JOINER CORNER |
| 6 | JOINER TEE |
| 8 | UPRIGHT TUBE CLIP |

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|----|-----------------------|
| 1 | COVER |
| 36 | BLACK HOOP CLIPS 19MM |
| 36 | U PINS |

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 2 of the 1.2m tubes and 2 of the 1.5m tubes and lay them on the ground into a rectangle, repeat this four times to create four rectangles connecting to each other. Connect each corner with a joiner corner, and center poles with joiner tees.

STEP 2: Insert the 800mm extension poles into the upright slots of the corners and tees.

STEP 3: Insert the hoop width ways into the top of the uprights, repeat this five times.

STEP 4: To create the support bar use the last 1.5m tubes and insert the upright tube clips at either end. Once created, place this in the center of the hoops, once between each hoop.

STEP 5: Place the cover over the top of the cage leaving equal netting down either side. Pull the netting taught and use the steel pegs to peg into the soil. Then use the pipe clips provided to fasten the netting to the tubing.

For a tight fit some pressure is required when fitting the clips, and joiners into the aluminium.

Please note: If due heavy forecast of snow please remove cover before hand.

