

A FRAME LARGE

(H) 1.2M X (L) 1.8M

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

1	ALUMINIUM TUBING 1.8M
4	ALUMINIUM TUBING 1.5M
4	UPRIGHT TUBE CLIP

IF ORDERED WITH A COVER

1	COVER
24	PIPE CLIPS 19MM
14	STEEL PEGS

ASSEMBLY PROCESS

Step 1: Insert a tube clip into one end of each of the 4 x 1.5m poles.

Step 2: Push two of the tubes into the soil facing opposite each other and have them both meet roughly at the top forming an "A" shape. Repeat this again for the other two tubes. Please refer to the diagram for a reference of how many times you need to repeat this process. In terms of the width the narrowest we would recommend is 65cm and 160cm as the widest.

Step 3: With the last 1.8m tube lay across the top of the A shapes, this will fit into the upright tube clips of the A-frames to secure in place.

Step 4: Push the complete frame into the ground around for 30cm for stability.

Step 5: (If ordered with a cover) Lay the cover over the frame and trim/bury any excess. Secure the cover to the tubes with the 19mm pipe clips and steel pegs to secure the cover to the soil which are provided.

