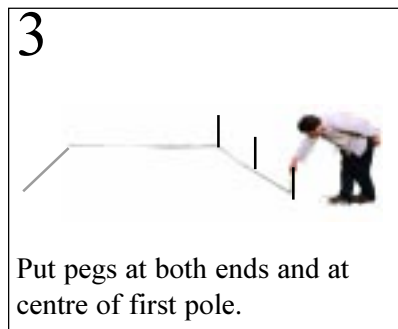
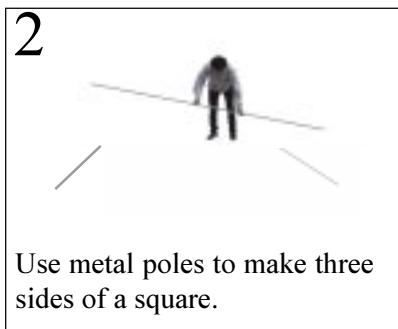
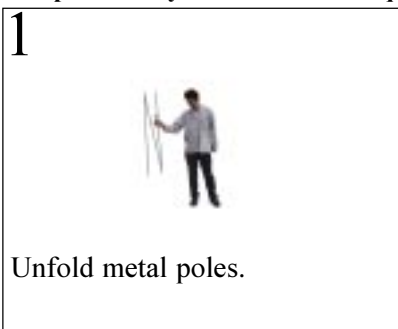
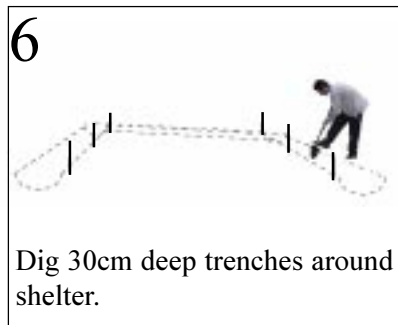
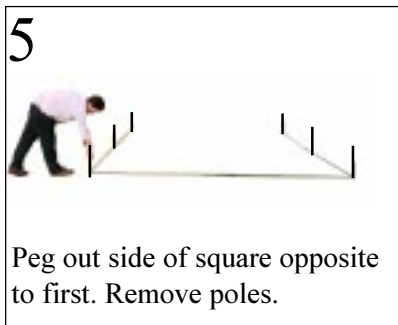
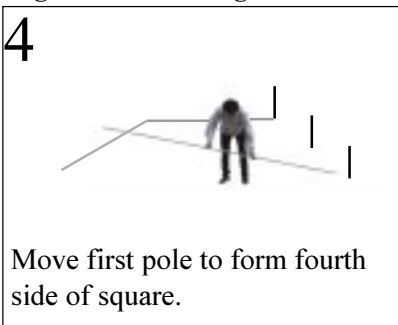


Use poles to layout 3.6m x 3.6m square.

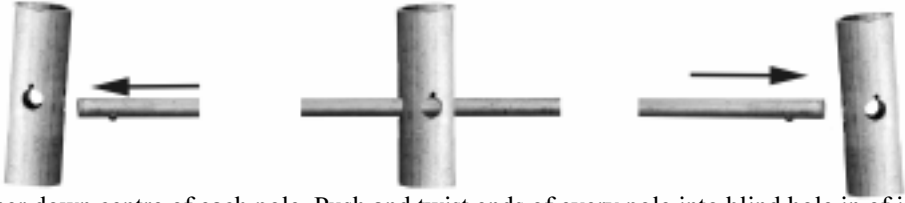


Peg out sides and dig trenches



**Make Pole and joint assembly:**

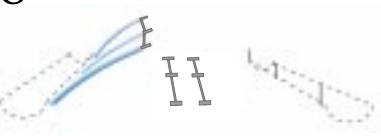
7



Slide metal joiner down centre of each pole. Push and twist ends of every pole into blind hole in of joiner.


**Build the Frame:**

8



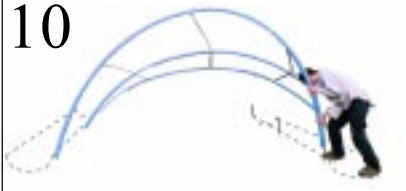
Place blue plastic pipe onto 3 pegs. Place poles and joiners on top.

9



Build up with remaining blue plastic pipe and pole assemblies.


10



Bend structure onto pegs opposite.


**Cross bracing:**

11



Tie rope to from first joint to centre peg to first joint at far end of shelter


12



Repeat for opposite side of shelter.


**Lace and add the roof:**

13




Cut holes every 15cm in blue bands at edges of 7mx4m plastic sheet.

14



Lace long ropes through holes

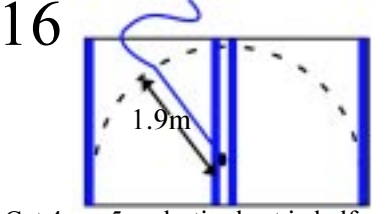
15



Drag sheet over shelter and tie off to tension.


**Add ends and fill trenches:**

16



Cut 4m x 5m plastic sheet in half. Use rope to draw an arc. Cut holes and lace.

17



Insert end between roof sheet and poles.

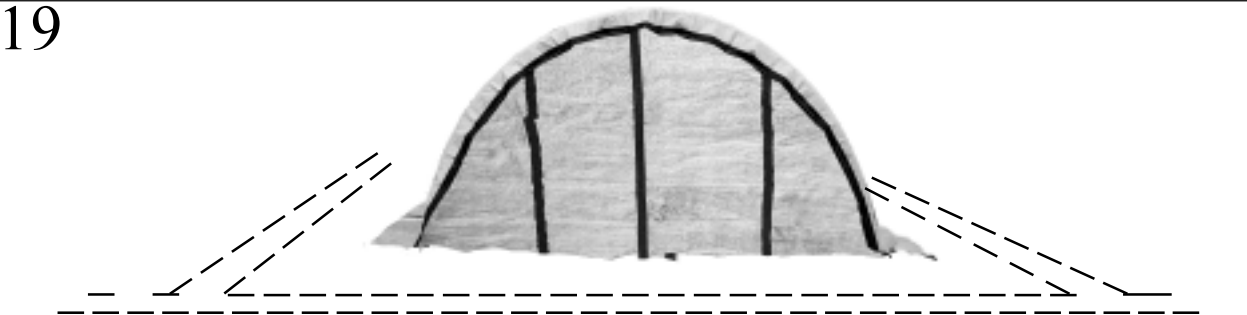
18



Cut remaining plastic into two to create a door. Fill trenches.

**The final structure:**

19



Dig drainage trenches around shelter to complete.