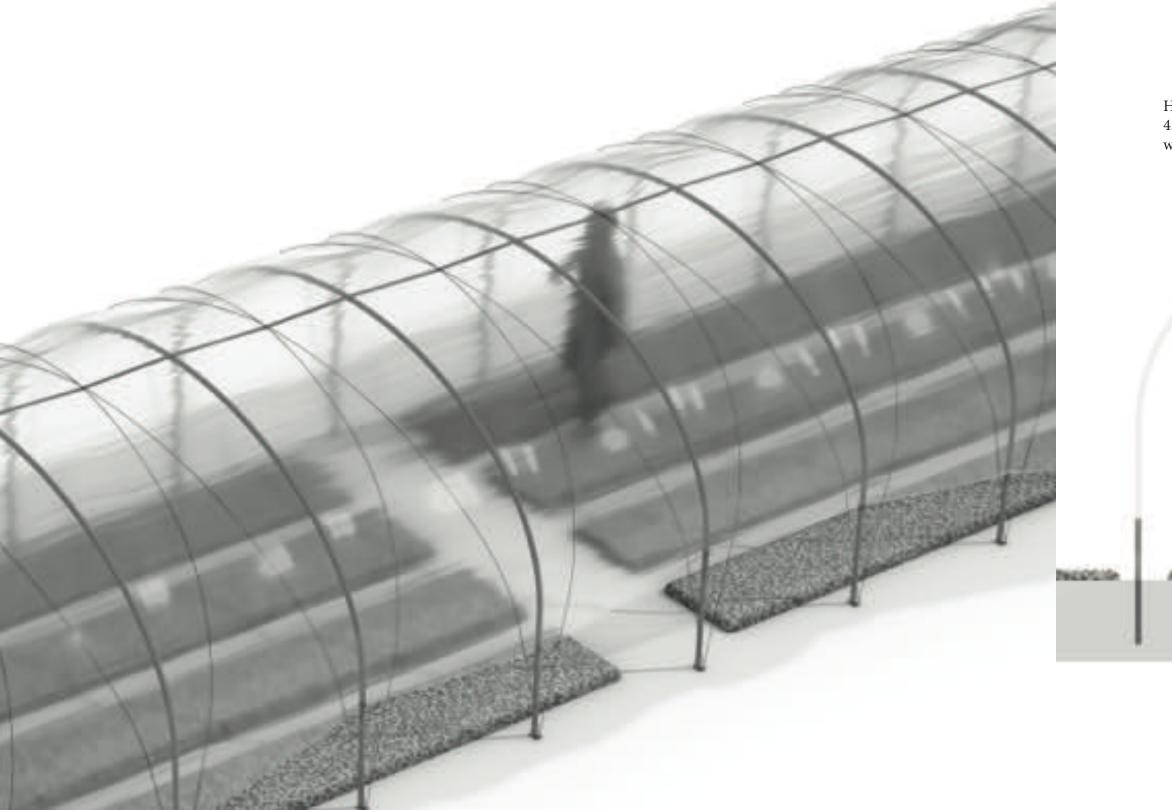




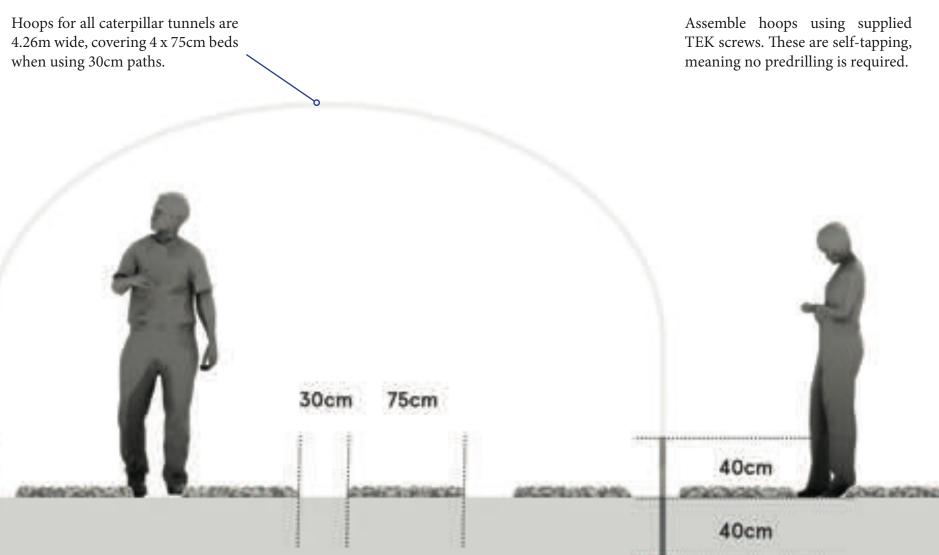
Caterpillar Tunnel Instructions

Caterpillar tunnel Length

Required Components	20m	30m	40m	50m
4.26m Hoop (35mm diameter)	14	21	28	35
9m wide polytunnel Polythene	28	38	48	58
Corner Stabiliser 160cm x 25mm				
(flattened both ends)	8	8	8	8
(For consise end) 35mm x 45cm	4	4	4	4
'Q' Clips (35mm) x 8	3	3	3	3
Stainless Steel Bracket (Bottom Plate)	28	42	56	70
Sliding wire Adjustment Clip				
(holds up plastic)	28	42	56	70
Carabiner (6 x 60mm)	28	42	56	70
4mm Burgee Cord 200m Rolls	1	2	2	3
Poly Webbing 100m	1	1	0	0
Cambuckle 25mm	2	2	0	0
Tek Screws (self-tapping)	42	63	84	105
Tek Screw Driver	1	1	1	1
Ridge Section 150cm x 25mm	1	1	1	1
Ridge Section with Swage Joint				
150cm x 25mm	12	19	26	32
Ridge Clamps 35mm x 25mm	7	11	14	18



SETTING UP A CATERPILLAR TUNNEL



DECIDE IF YOU ARE USING A STANDARD END

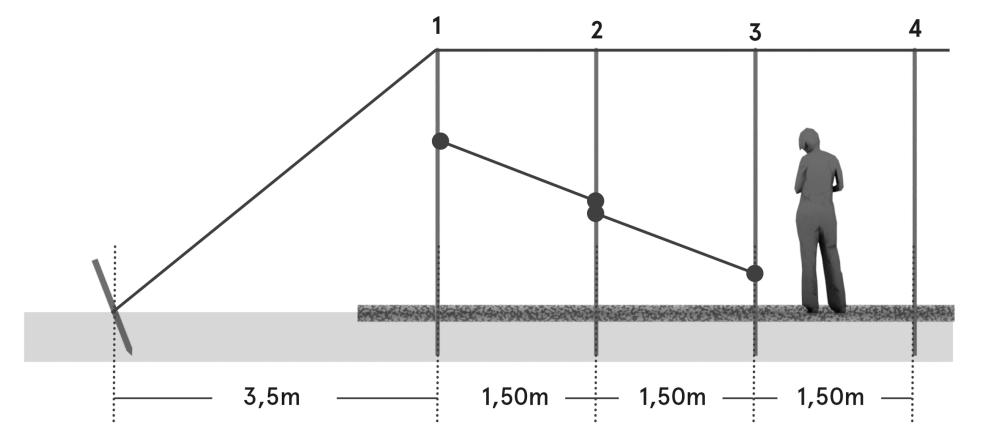
PLEASE NOTE IF USING STANDARD ENDS:

The 20m tunnel will work out at 19.5m from end hoop to end hoop, 26.5m in total.

The 40m tunnel will work out at 40.5m from end hoop to end hoop, 47.5m in total.

The 50m tunnel will work out at 51m from end hoop to end hoop, 58m in total.

If you'd like to shorten the tunnel you can either move some of the interior hoops closer together or remove a hoop completely.



OR CONCISE END FOR TIGHTER SPACES

PLEASE NOTE IF USING CONCISE ENDS:

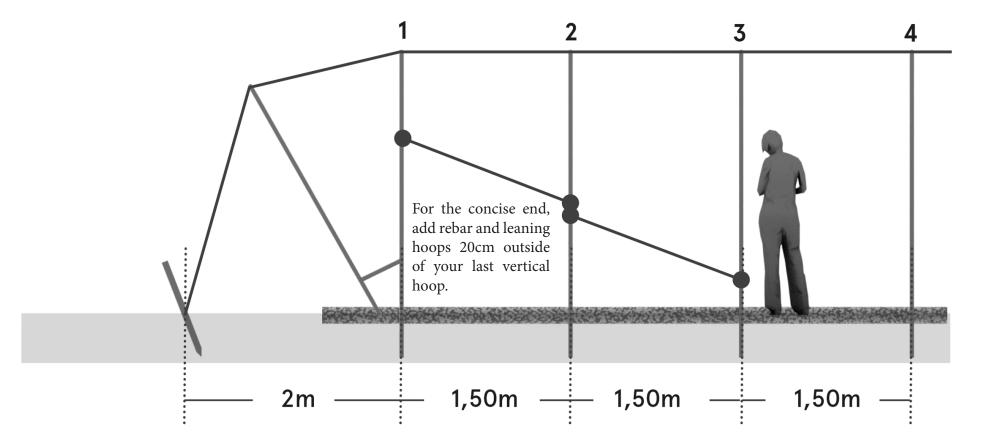
In this arrangement, 2 of the hoops are used to make the concise ends.

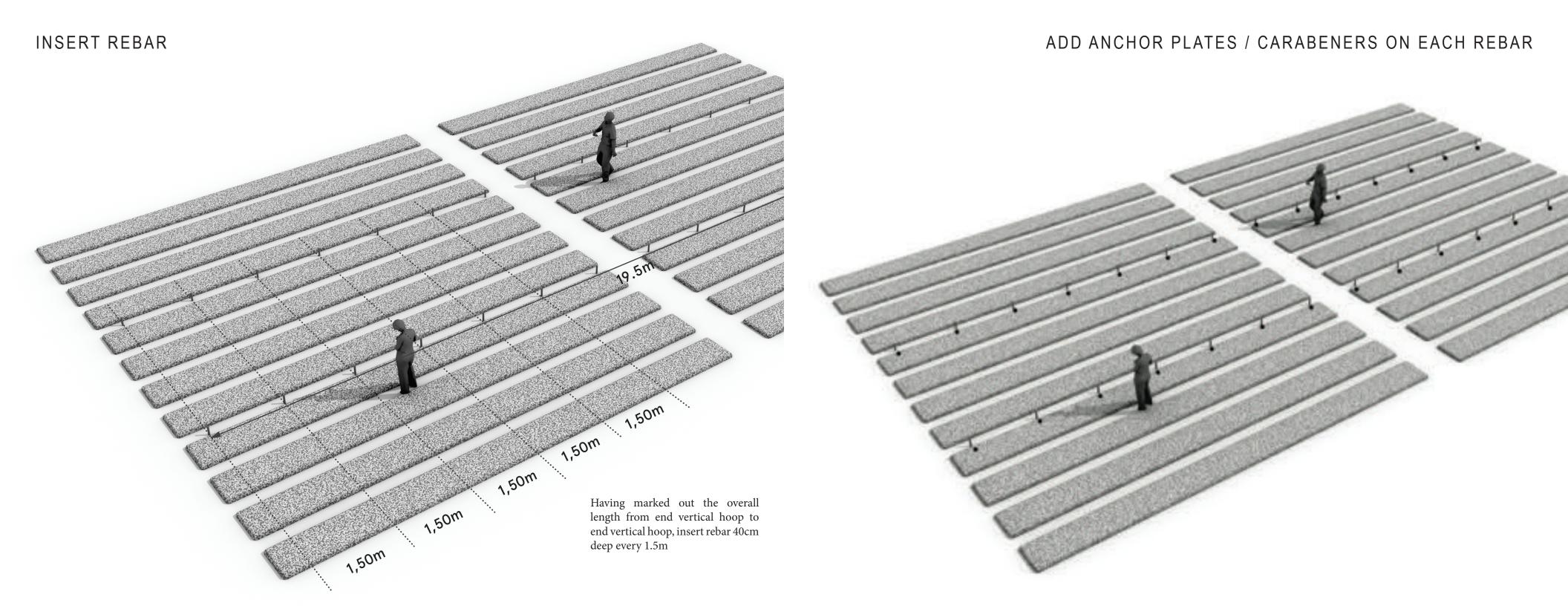
The 20m tunnel will work out at 18m from end vertical hoop to end vertical hoop, 22m in total.

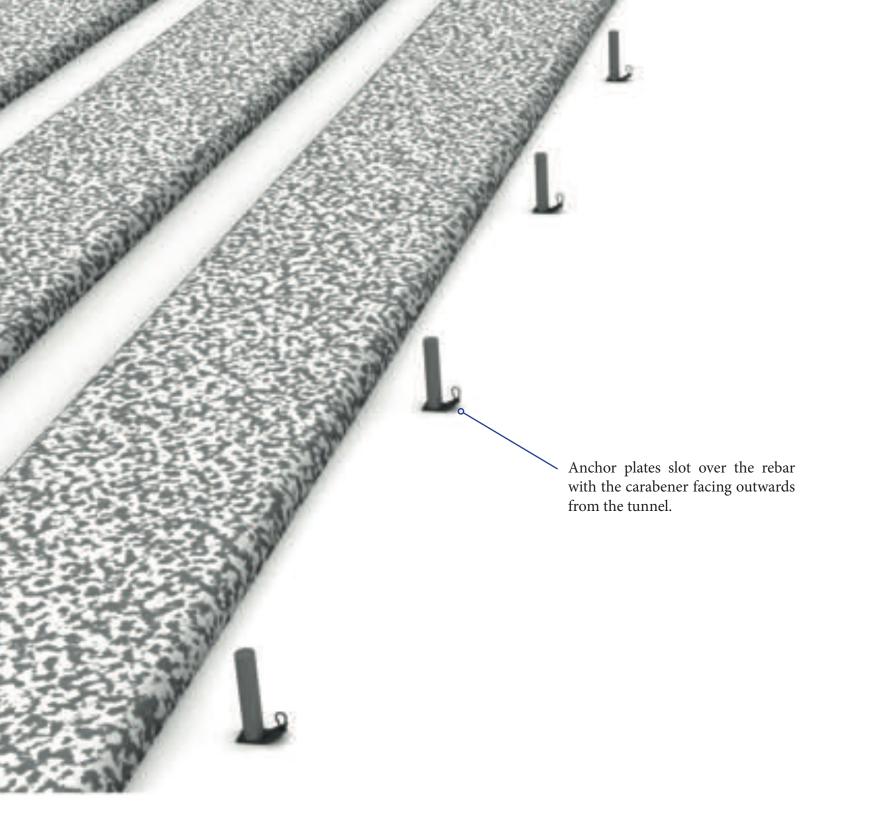
The 40m tunnel will work out at 39m from end vertical hoop to end vertical hoop, 43m in total.

The 50m tunnel will work out at 49.5m from end vertical hoop to end vertical hoop, 53.5m in total.

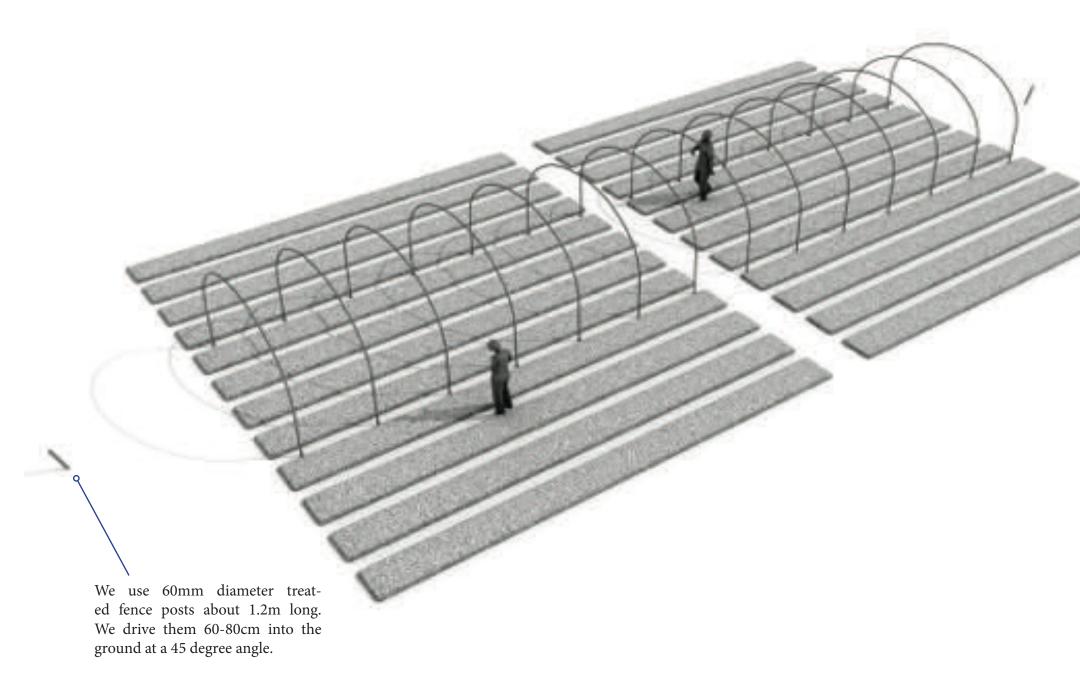
If you'd like to shorten the tunnel you can either move some of the interior hoops closer together or remove a hoop completely.



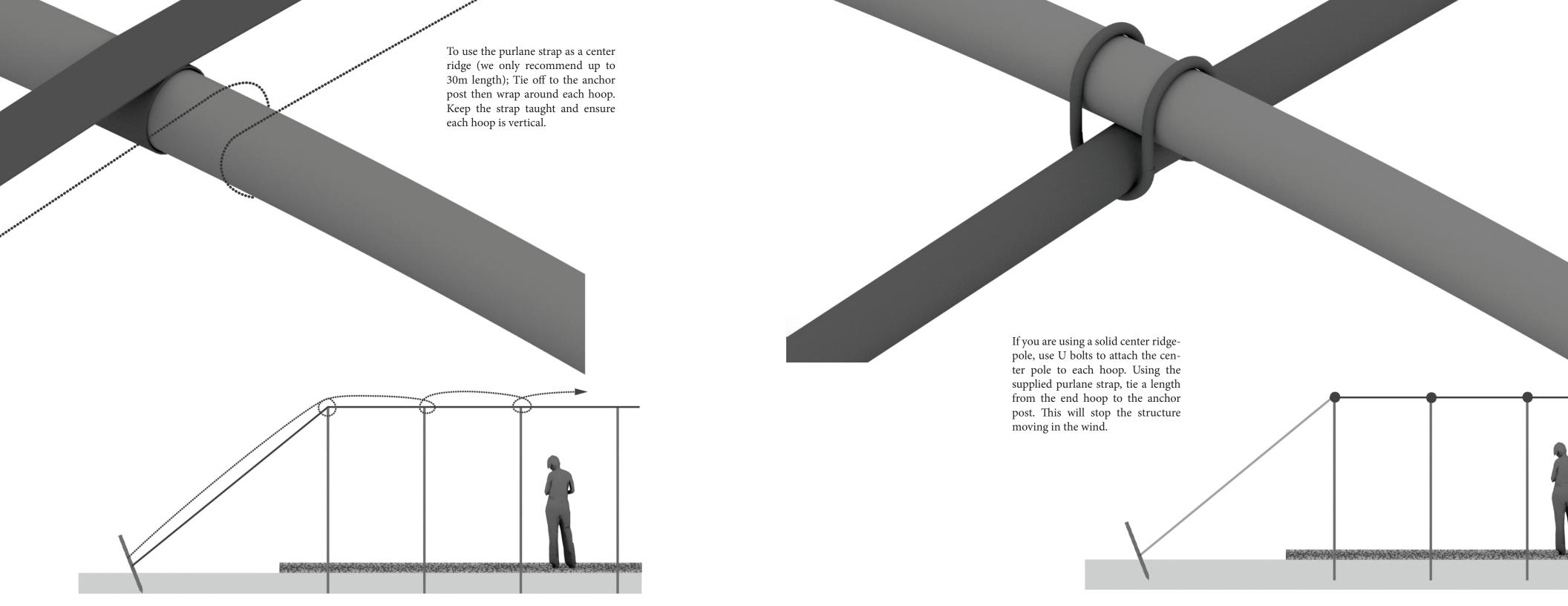




LIFT ASSEMBLED HOOPS ONTO REBAR, AND DRIVE IN ANCHOR POSTS



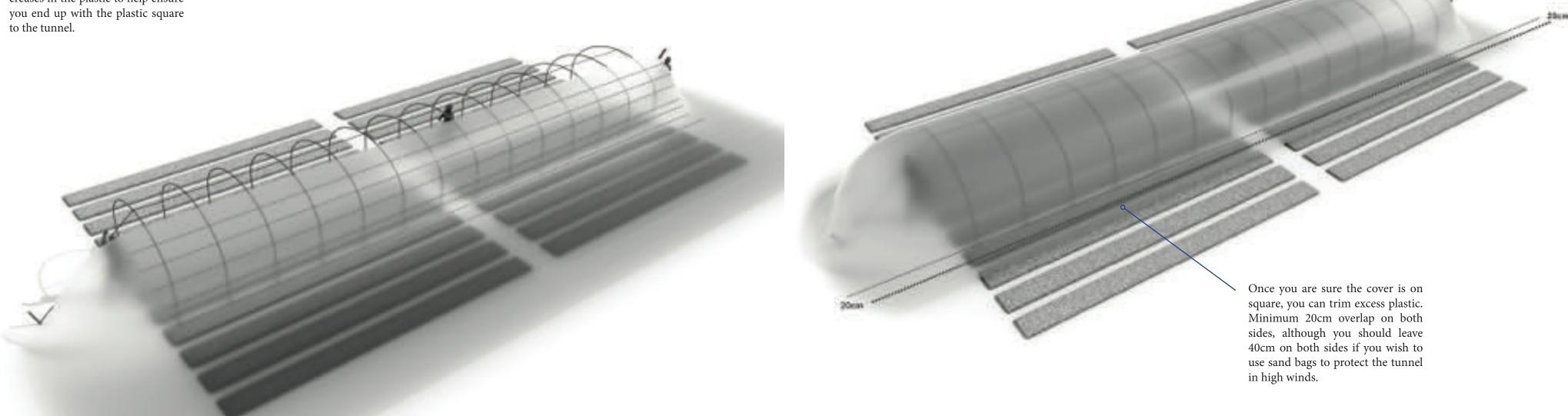


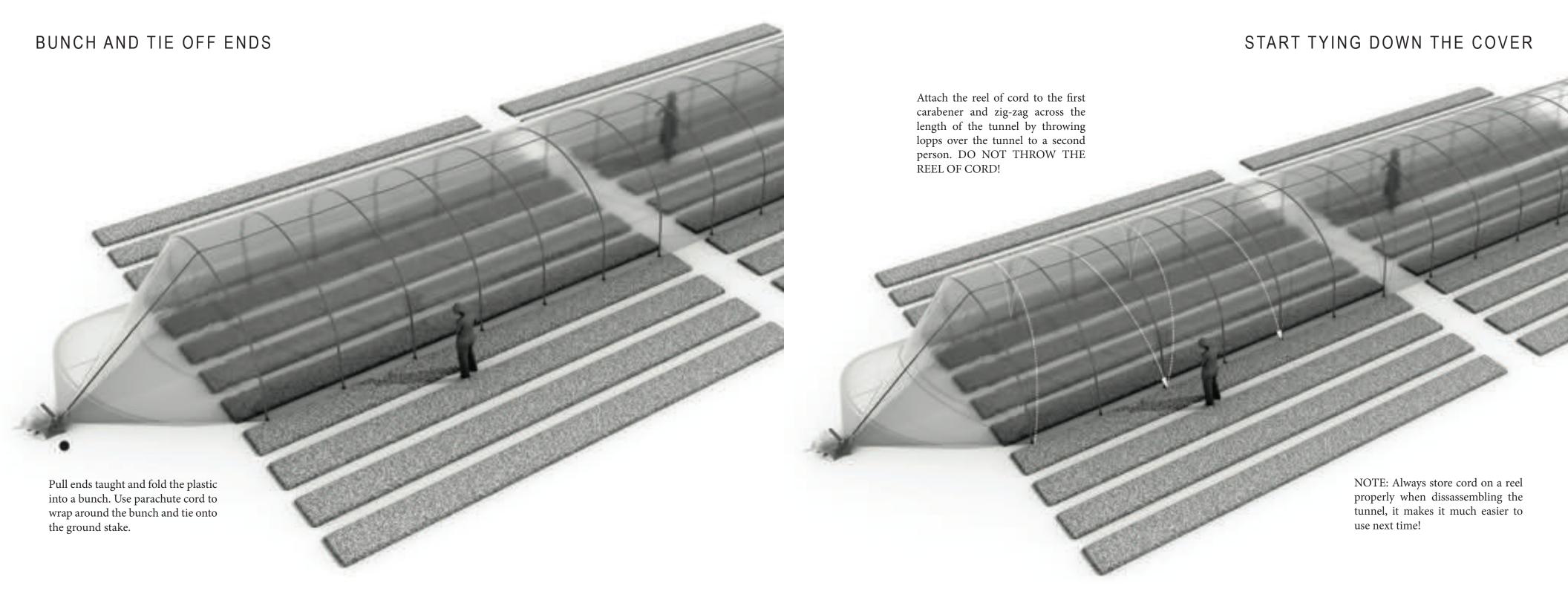


ADD THE COVER TRIM EXCESS PLASTIC

NOTE: Not recommended in windy weather.

Roll out the plastic alongside the tunnel frame being very careful to avoid puncturing. Pull over the cover with several people. Use the creases in the plastic to help ensure you end up with the plastic square to the tunnel





Clip the cord into alternate carabeners until you reach the end of the tunnel.

COME BACK THE OTHER WAY

