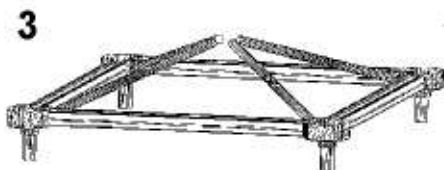


1
Connettere le travi con i giunti angolari
Connect the beams to the corner joints

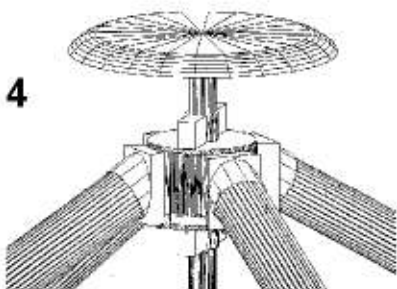
Particolare A
Description A



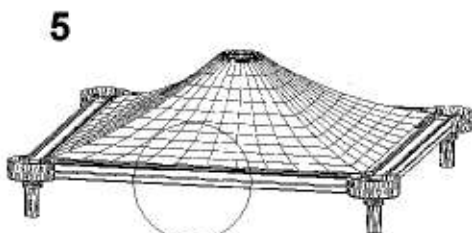
2
Inserire gli innesti di fissaggio per le traverse nell'apposito binario
Slide angulars into proper binary (needed to fix inclined hollow bars)



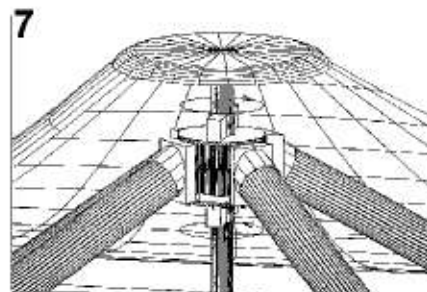
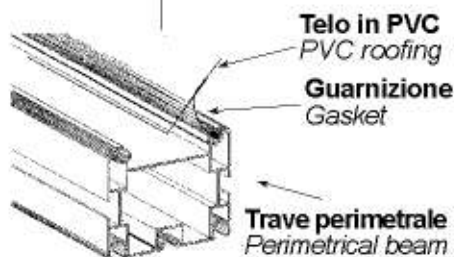
3
Inserire le traverse sugli appositi innesti situati agli angoli
Insert inclined hollow bars on each corner



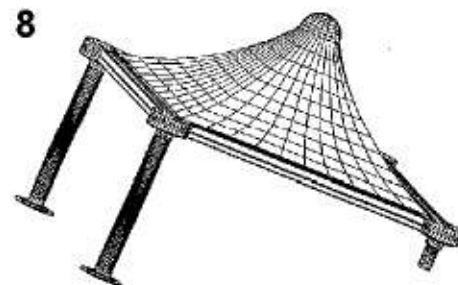
4
Inserire l'innesto centrale di colmo e successivamente lo spingitelo
Fit inclined bars to central joint, slide central rafter



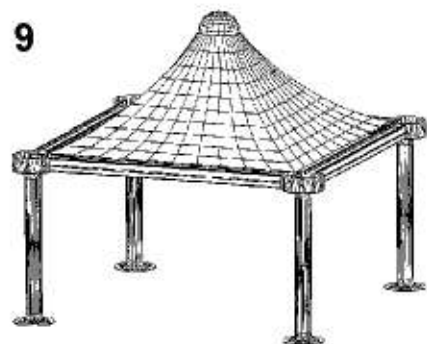
Particolare B
Description B



7
Mettere in tensione il telo agendo dall'interno
To tension the PVC-covering rotate bolt located underneath



8
Sollevare la struttura facendola ruotare su di un lato ed inserire i due montanti
Lift on one side and insert the pillars



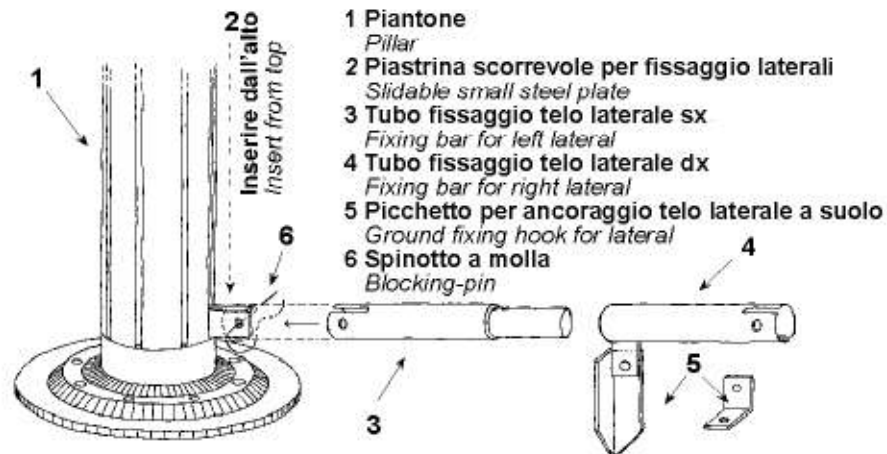
9
Completare la struttura inserendo i restanti montanti
Complete by inserting remaining pillars

Vista inferiore trave
Beam's bottom sight

1 Asola per inserimento carrucole
Groove to insert pulleys
2 Asola di entrata per fissaggio mantovana
Groove to fit pelmet



Laterali in PVC - PVC LATERALS



- 1** Piantone
Pillar
- 2** Piastrina scorrevole per fissaggio laterali
Slidable small steel plate
- 3** Tubo fissaggio telo laterale sx
Fixing bar for left lateral
- 4** Tubo fissaggio telo laterale dx
Fixing bar for right lateral
- 5** Picchetto per ancoraggio telo laterale a suolo
Ground fixing hook for lateral
- 6** Spinotto a molla
Blocking-pin