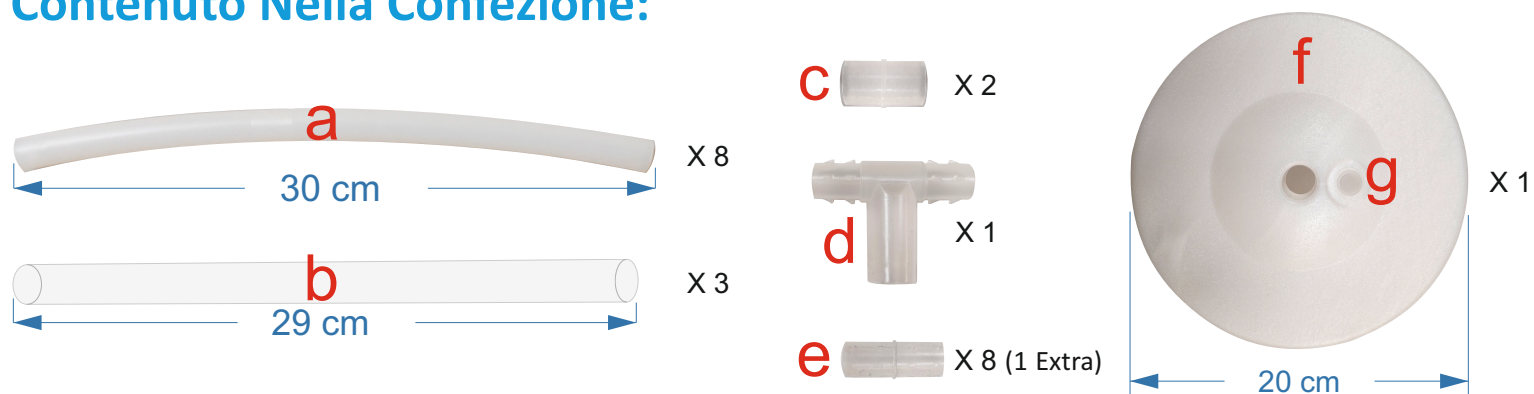


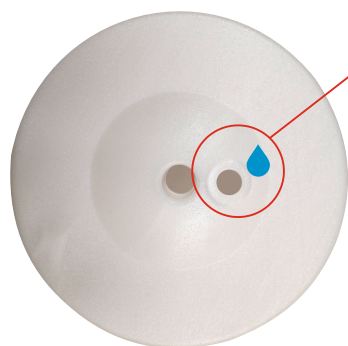
Contenuto Nella Confezione:



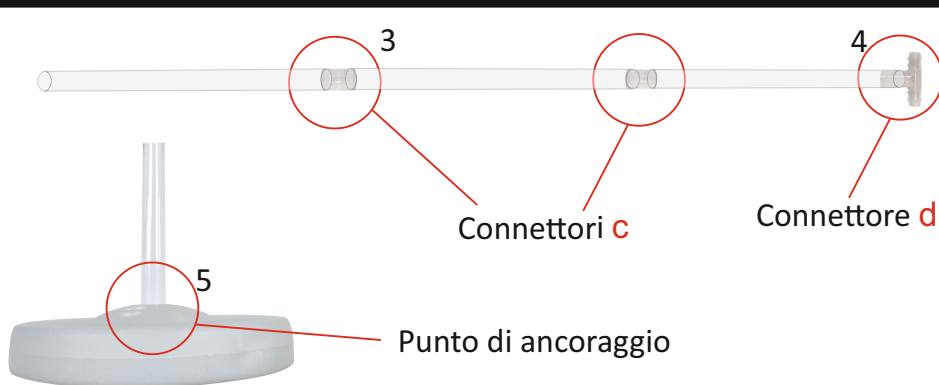
Assemblaggio Balloon Stand:

1-2

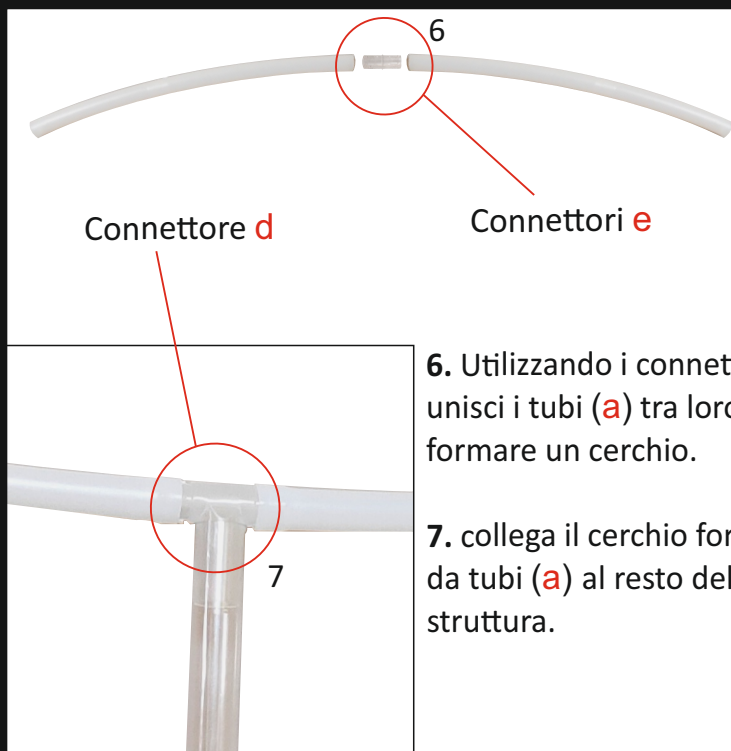
Ingresso acqua



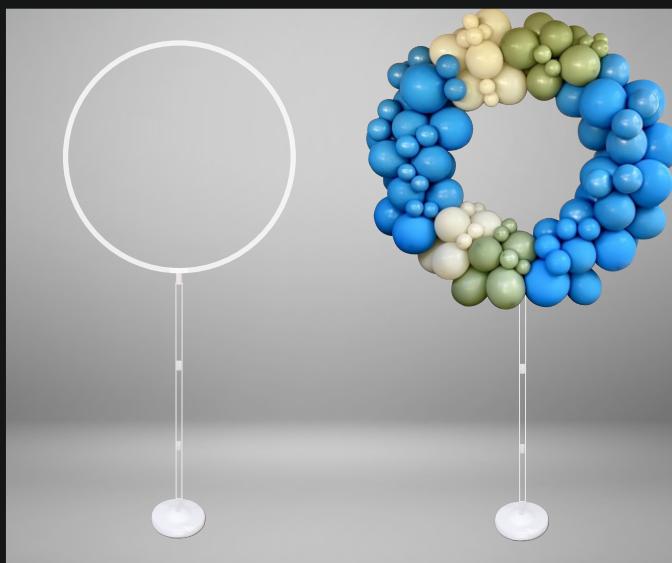
1. Rimuovere il tappo (g) dalla base (f)
2. Riempire la base (f) con dell'acqua tramite l'apposito ingresso. Questo renderà l'intera struttura più stabile e pronta per essere utilizzata.



3. Utilizzando i connettori (c), unisci le astine (b) tra loro. Ogni astina aggiungerà 29cm all'altezza della struttura per un MAX di 90cm.
4. Aggiungi il connettore (d) all'estremità delle astine assemblate.
5. Inserisci il tutto nel punto di ancoraggio della base (f).

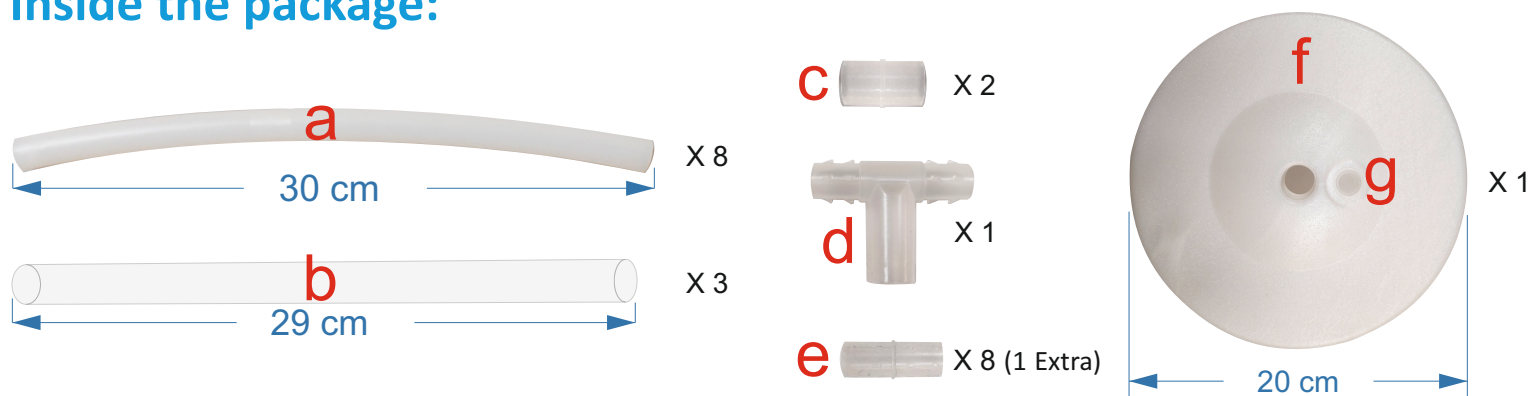


6. Utilizzando i connettori (e), unisci i tubi (a) tra loro per formare un cerchio.
7. collega il cerchio formato da tubi (a) al resto della struttura.



8. Adesso che la struttura è completata si possono aggiungere i palloncini.
 Altezza MAX: **1.70m**
 Diametro Cerchio: **80cm**

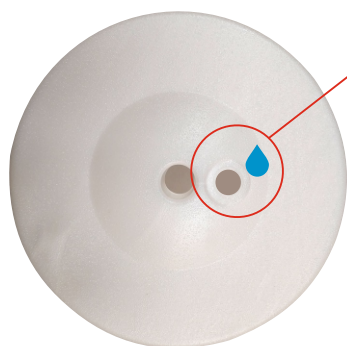
Inside the package:



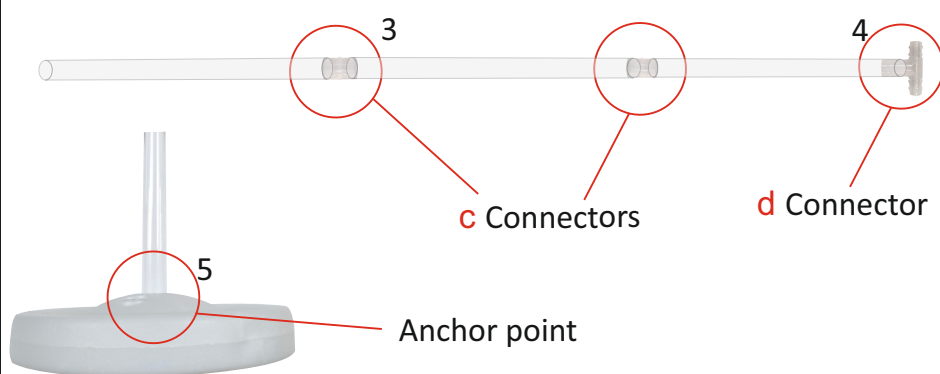
Balloon Stand Assembly:

1-2

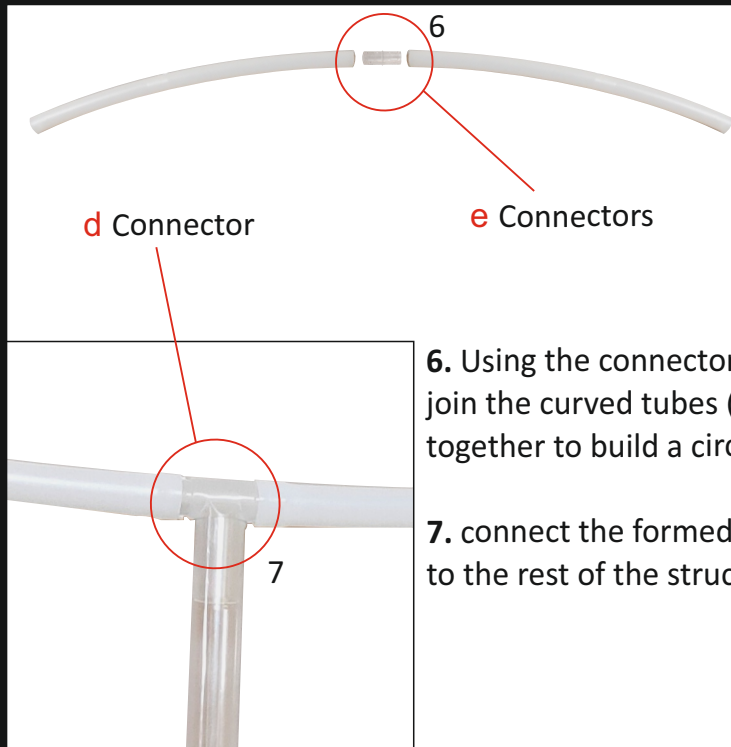
Water intake



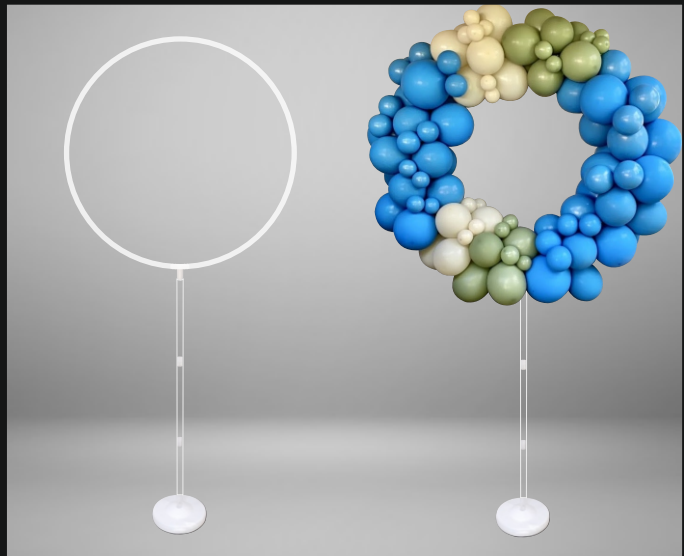
1. Remove the cap (g) from the base (f)
2. fill the base (f) with water through the intake, this will make the entire structure firm and ready to be used.



3. Using the connectors (c), join the rods (b) together. Each rod will add 29cm to the height of the structure for a MAX of 90cm.
4. Add the connector (d) at the end of the assembled rods.
5. Insert everything into the anchor point of the base (f).



6. Using the connectors (e), join the curved tubes (a) together to build a circle.
7. connect the formed circle to the rest of the structure.



8. Now that the structure is completed, you can finally add the balloons.
MAX height: **1.70m**
Circle diameter: **80cm**