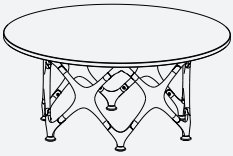
X Table System

Istruzioni di montaggio
Assembly instructions

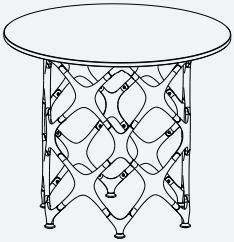


cappellini



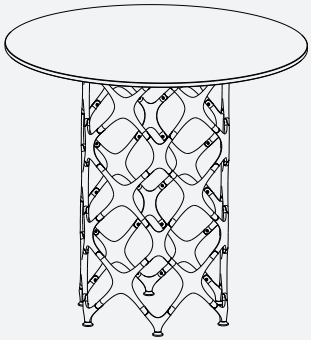
XTS1

Pag. 3-7



XTS2

Pag. 9-15



XTS3

Pag. 17-25

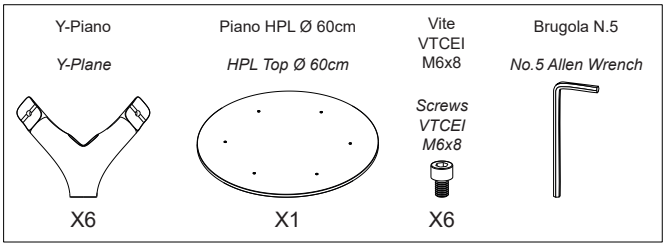
XTS1-Tavolino h26 cm “X-Table System” con piano in HPL Ø60cm.

XTS1- *Coffee table h26 cm “X-Table System” with Ø60cm HPL top.*



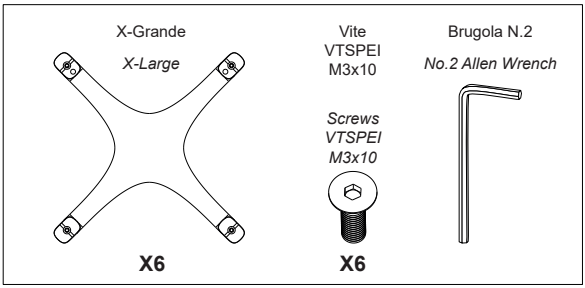
1. Posizionare il componente **Y-Piano** sui relativi fori del piano. Avvitare con la chiave a brugola N.5 le viti in dotazione (VTCEI M6X8). Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

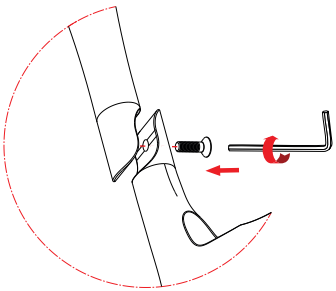
1. Place the **Y-Plane** *component on the corresponding holes in the plane. Tighten the supplied screws (VTCEI M6X8) with the No. 5 allen wrench. Repeat the process six times.* **CAUTION:** *Do not tighten the screw completely.*

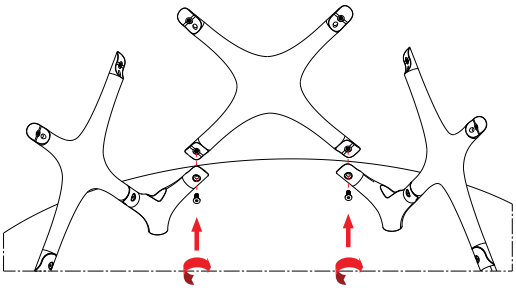


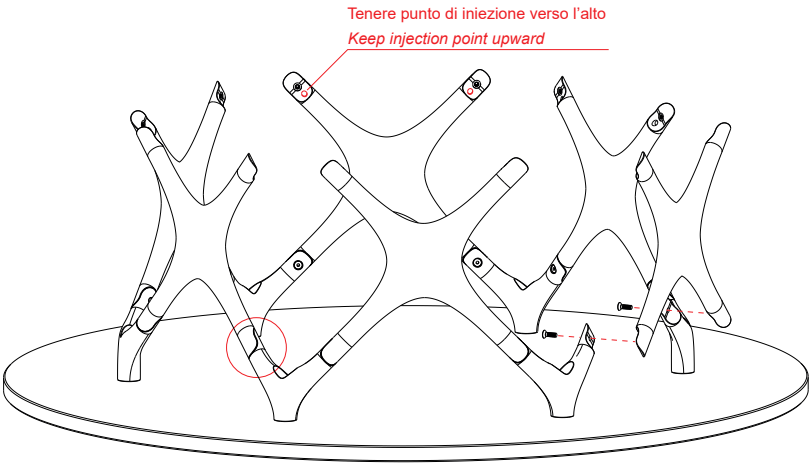
2. Posizionare **X-Grande** con punto di iniezione verso l'alto. Allineare i fori presenti dell'**X-Grande** e **Y-Piano** precedentemente montato. Inserire vite (VTSPEI M3x10) e avvitare con la brugola N.2 in dotazione. Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

2. Position **X-Large** *with injection point upward. Align the present holes of the previously assembled* **X-Large** *and* **Y-Plane**. *Insert screw (VTSPEI M3x10) and tighten with the No.2 allen wrench provided. Repeat the process six times.* **CAUTION:** *Do not tighten the screw completely.*



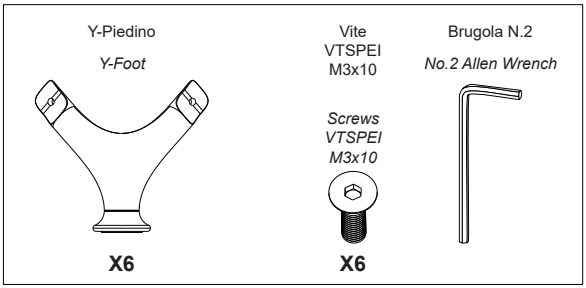


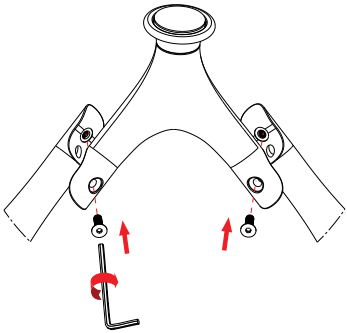


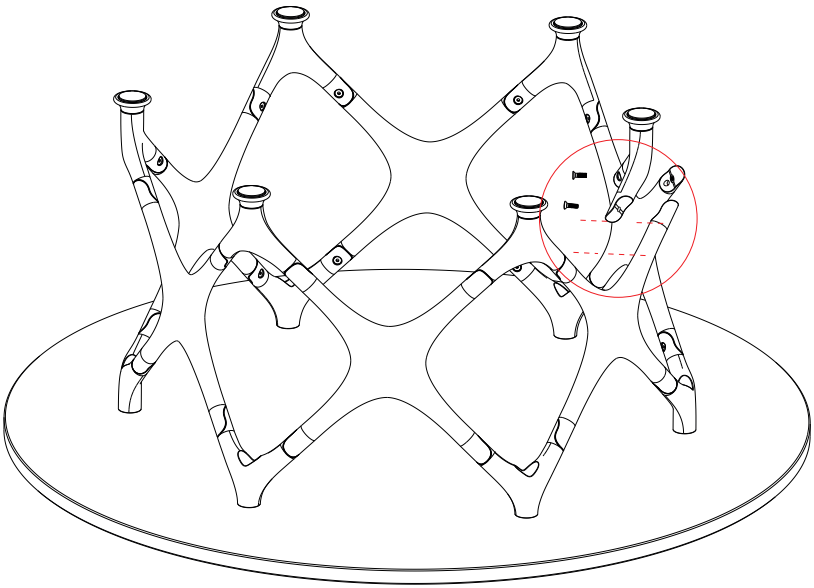


3. Allineare i fori presenti di **Y-Piedino** e **X-Grande** precedentemente montato. Inserire vite (VTSPEI M3x10) e avvitare con la brugola N.2 in dotazione. Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

3. Align the present holes of **Y-Foot** *and* **X-Large** *previously mounted. Insert screw (VTSPEI M3x10) and tighten with the No.2 allen wrench provided. Repeat the process six times.* **CAUTION:** *Do not tighten the screw completely.*

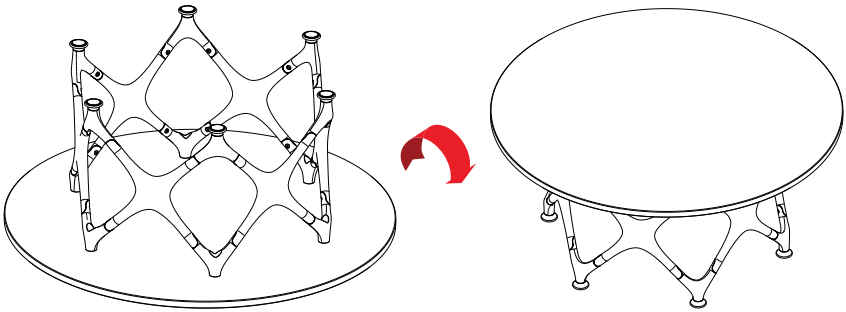






4. Stringere tutte le viti e ribaltare la struttura assemblata per il corretto utilizzo del prodotto.

4. Tighten all screws and turn over the assembled structure for proper use of the product.



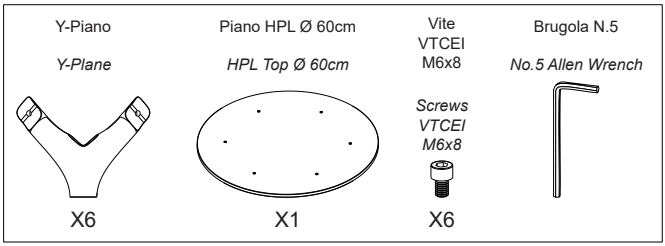
XTS2-Tavolino h50 cm “X-Table System” con piano in HPL Ø60cm.

XTS2- *Coffee table h50 cm “X-Table System” with Ø60cm HPL top.*



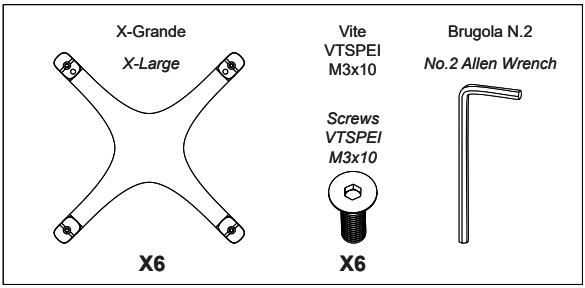
1. Posizionare il componente **Y-Piano** sui relativi fori del piano. Avvitare con la chiave a brugola N.5 le viti in dotazione (VTCEI M6X8). Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

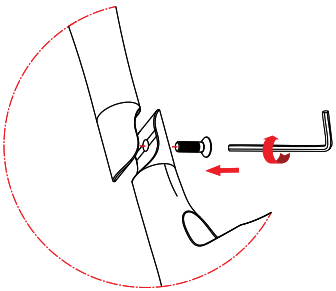
1. Place the **Y-Plane** *component on the relevant holes in the plane. Tighten the supplied screws (VTCEI M6X8) with the No. 5 allen wrench. Repeat the process six times* **CAUTION***: Do not tighten the screw completely.*

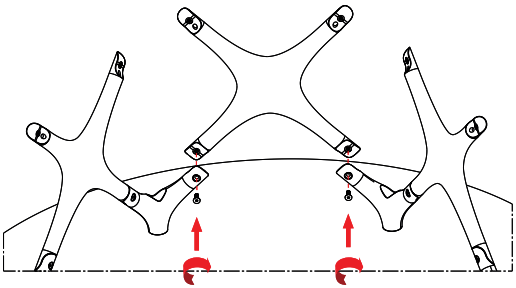


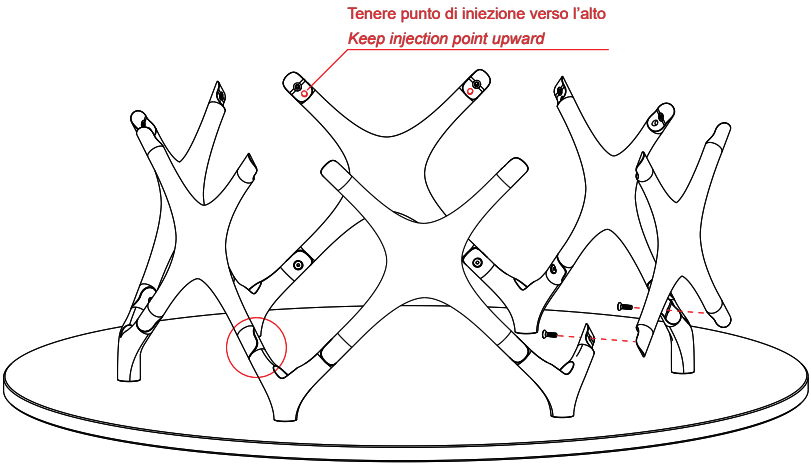
2. Posizionare **X-Grande** con punto di iniezione verso l'alto. Allineare i fori presenti dell'**X-Grande** e **Y-Piano** precedentemente montato. Inserire vite (VTSPEI M3x10) e avvitare con la brugola N.2 in dotazione. Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

2. Position **X-Large** *with injection point upward. Align the present holes of the previously assembled* **X-Large** *and* **Y-Plane**. *Insert screw (VTSPEI M3x10) and tighten with the No.2 allen wrench provided. Repeat the process six times.* **CAUTION**: *Do not tighten the screw completely.*



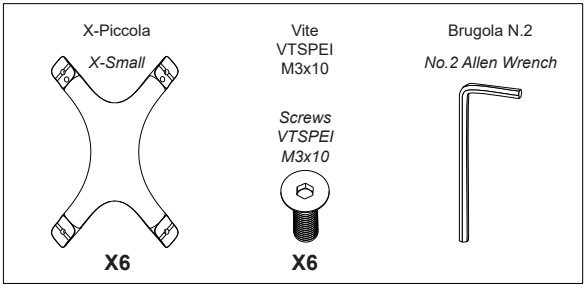


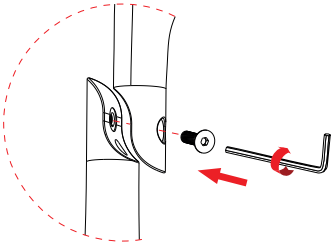


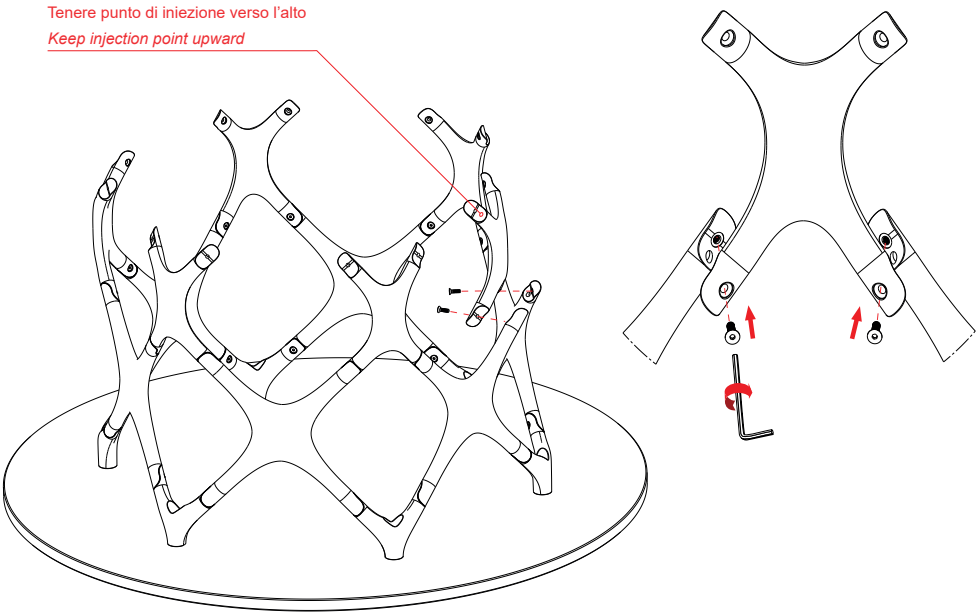


2. Posizionare **X-Piccola** con punto di iniezione verso l'alto. Allineare i fori presenti dell'**X-Piccola** e **X-Grande** precedentemente montato. Inserire vite (VTSPEI M3x10) e avvitare con la brugola N.2 in dotazione. Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

2. Position **X-Small** *with injection point facing upward. Align the present holes of the previously mounted* **X-Small** *and* **X-Large**. *Insert screw (VTSPEI M3x10) and tighten with the No.2 allen wrench provided. Repeat the process six times.* **CAUTION**: *Do not tighten the screw completely.*

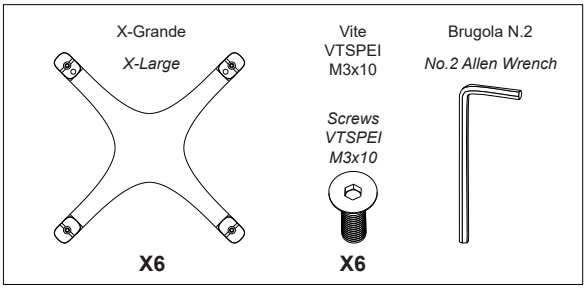


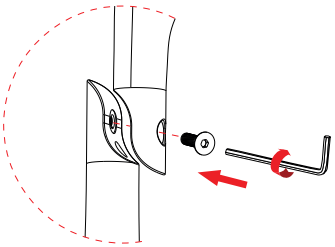


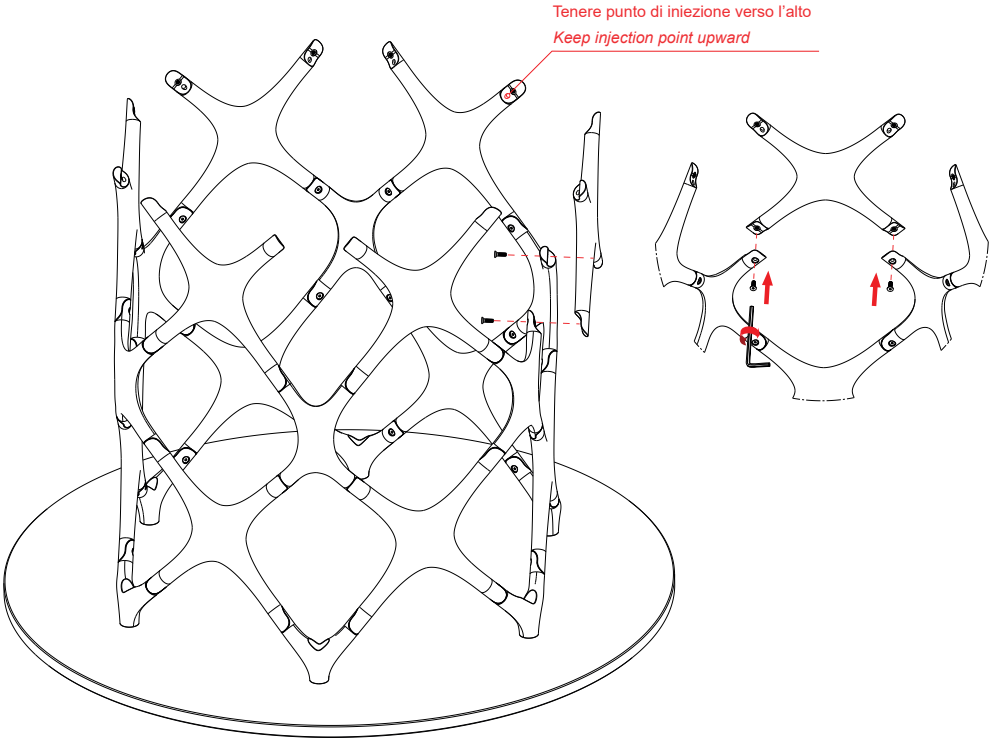


2. Posizionare **X-Grande** con punto di iniezione verso l'alto. Allineare i fori presenti dell'**X-Grande** e **X-Piccola** precedentemente montato. Inserire vite (VTSPEI M3x10) e avvitare con la brugola N.2 in dotazione. Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

2. Position **X-Large** *with injection point upward. Align the present holes of the previously assembled* **X-Large** *and* **Y-Small**. *Insert screw (VTSPEI M3x10) and tighten with the No.2 allen wrench provided. Repeat the process six times.* **CAUTION**: *Do not tighten the screw completely.*

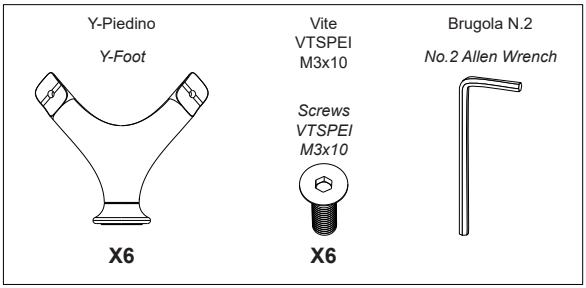


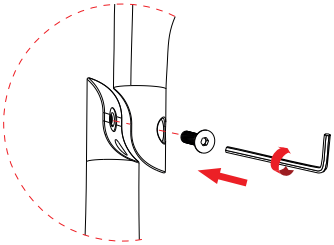


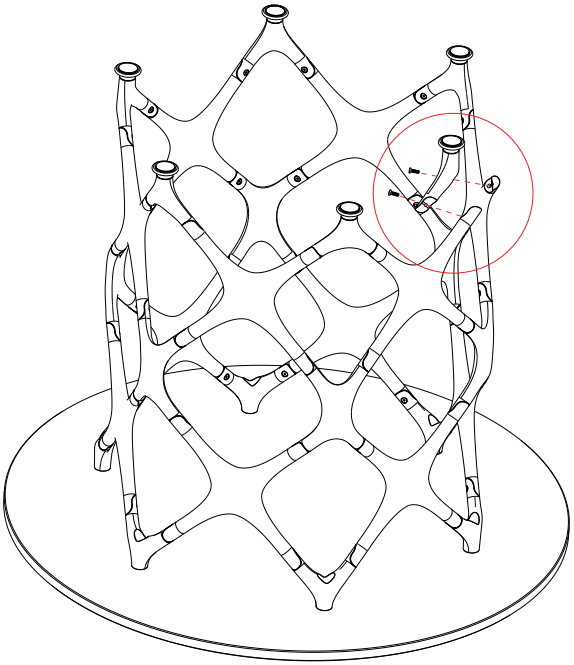


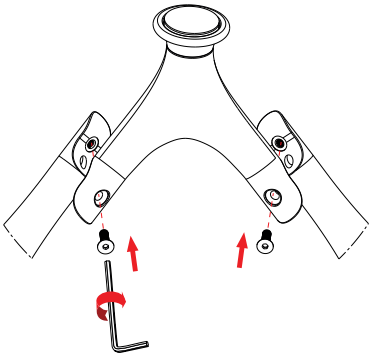
3. Allineare i fori presenti di **Y-Piedino** e **X-Grande** precedentemente montato. Inserire vite (VTSPEI M3x10) e avvitare con la brugola N.2 in dotazione. Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

3. Align the present holes of **Y-Foot** *and* **X-Large** *previously mounted. Insert screw (VTSPEI M3x10) and tighten with the No.2 allen wrench provided. Repeat the process six times.* **CAUTION***: Do not tighten the screw completely.*



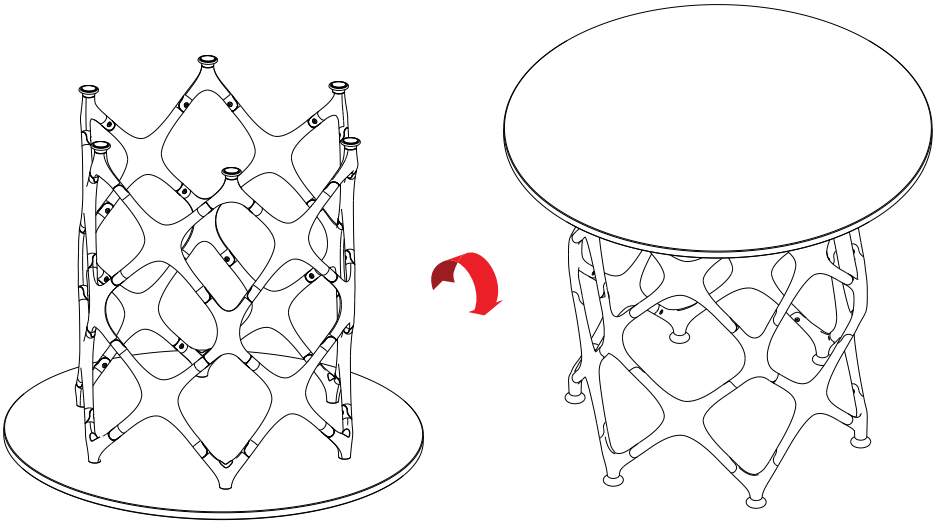






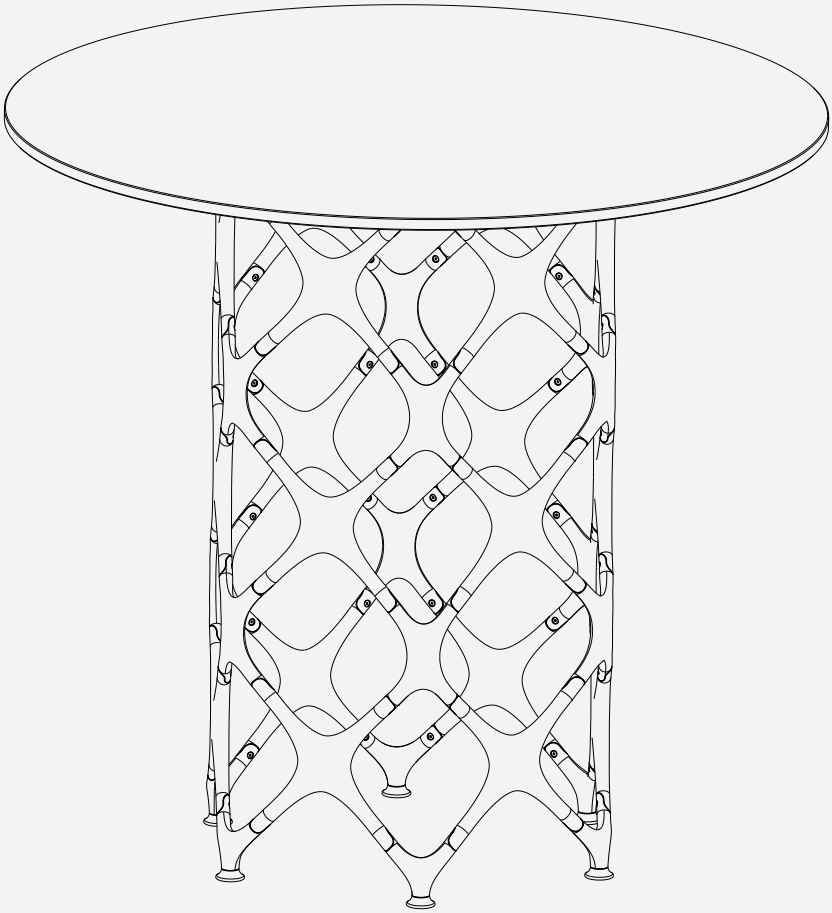
4. Stringere tutte le viti e ribaltare la struttura assemblata per il corretto utilizzo del prodotto.

4. Tighten all screws and turn over the assembled structure for proper use of the product.



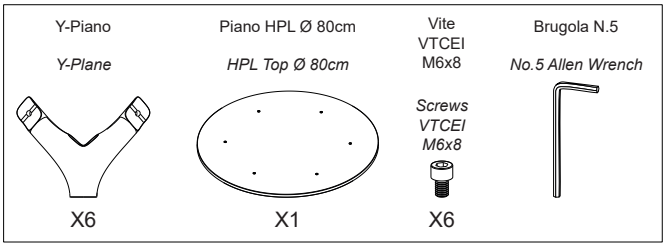
XTS3-Tavolino h74 cm “X-Table System” con piano in HPL Ø80cm.

XTS3- *Coffee table h74 cm “X-Table System” with Ø80cm HPL top.*



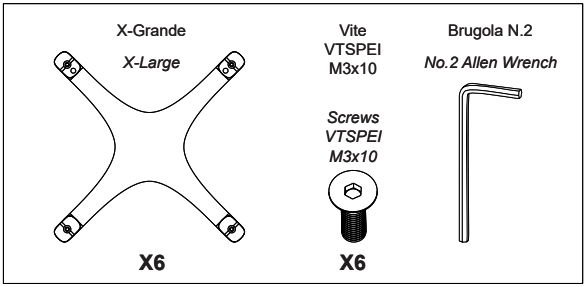
1. Posizionare il componente **Y-Piano** sui relativi fori del piano. Avvitare con la chiave a brugola N.5 le viti in dotazione (VTCEI M6X8). Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

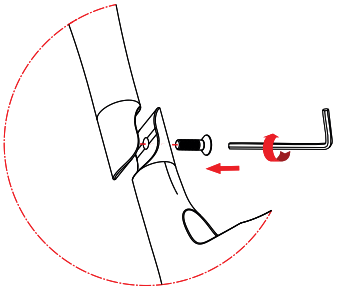
1. Place the **Y-Plane** *component on the relevant holes in the plane. Tighten the supplied screws (VTCEI M6X8) with the No. 5 allen wrench. Repeat the process six times.* **CAUTION***: Do not tighten the screw completely.*

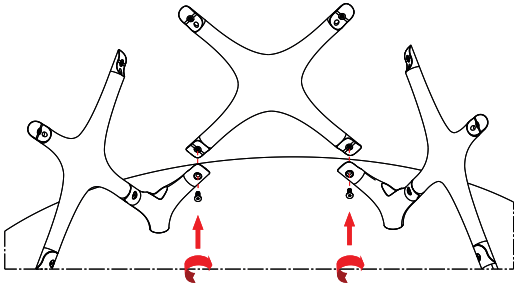


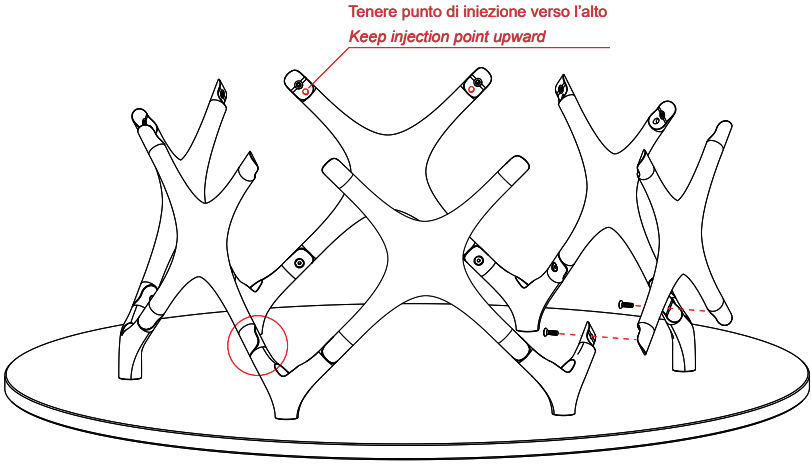
2. Posizionare **X-Grande** con punto di iniezione verso l'alto. Allineare i fori presenti dell'**X-Grande** e **Y-Piano** precedentemente montato. Inserire vite (VTSPEI M3x10) e avvitare con la brugola N.2 in dotazione. Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

2. Position **X-Large** *with injection point upward. Align the present holes of the previously assembled* **X-Large** *and* **Y-Plane**. *Insert screw (VTSPEI M3x10) and tighten with the No.2 allen wrench provided. Repeat the process six times.* **CAUTION**: *Do not tighten the screw completely.*



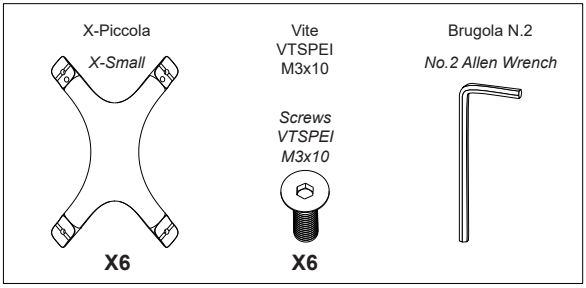


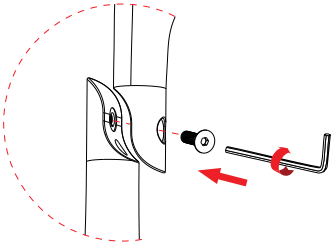


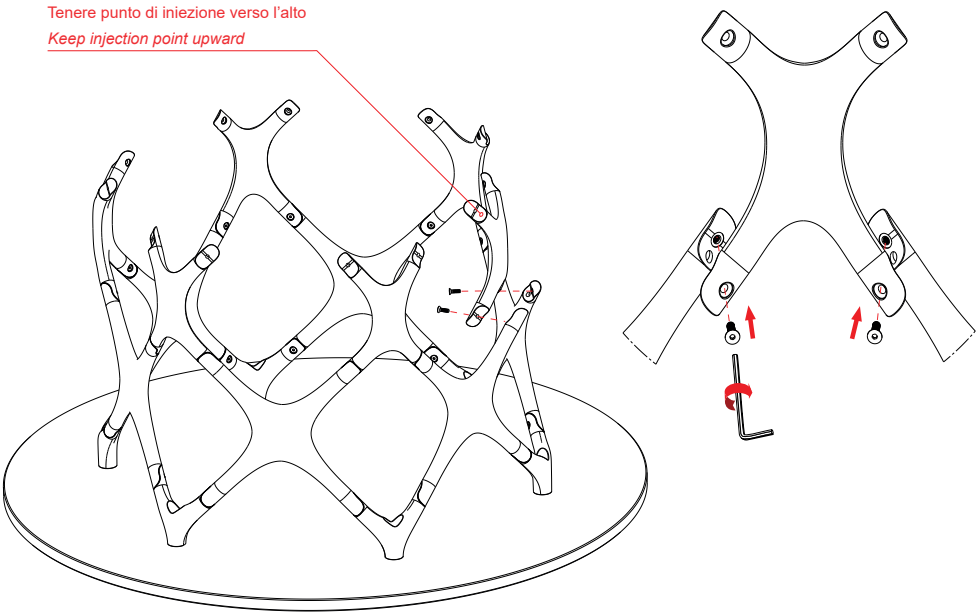


2. Posizionare **X-Piccola** con punto di iniezione verso l'alto. Allineare i fori presenti dell'**X-Piccola** e **X-Grande** precedentemente montato. Inserire vite (VTSPEI M3x10) e avvitare con la brugola N.2 in dotazione. Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

2. Position **X-Small** *with injection point facing upward. Align the present holes of the previously mounted* **X-Small** *and* **X-Large**. *Insert screw (VTSPEI M3x10) and tighten with the No.2 allen wrench provided. Repeat the process six times.* **CAUTION**: *Do not tighten the screw completely.*

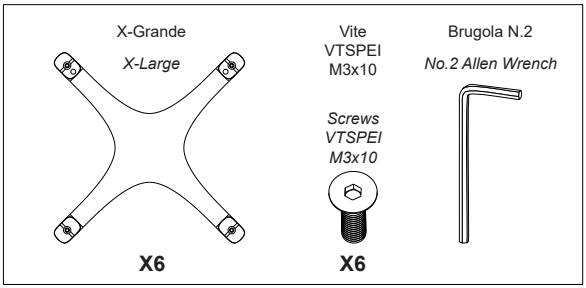


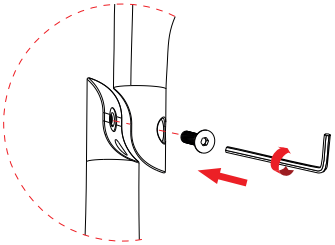


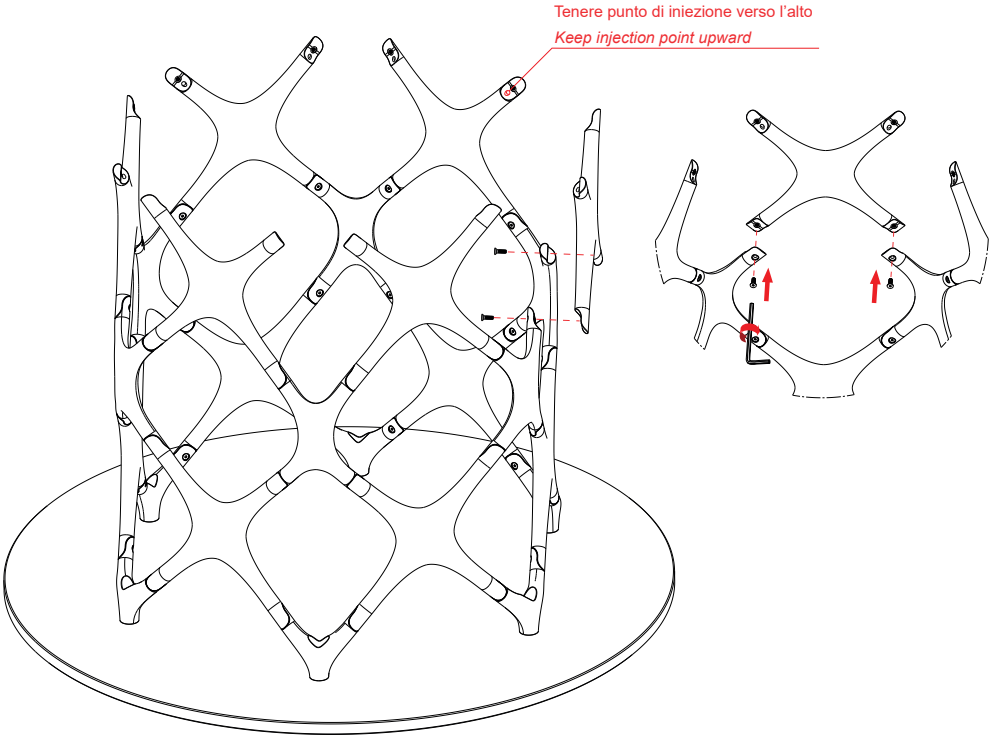


2. Posizionare **X-Grande** con punto di iniezione verso l'alto. Allineare i fori presenti dell'**X-Grande** e **X-Piccola** precedentemente montato. Inserire vite (VTSPEI M3x10) e avvitare con la brugola N.2 in dotazione. Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

2. Position **X-Large** *with injection point upward. Align the present holes of the previously assembled* **X-Large** *and* **Y-Small**. *Insert screw (VTSPEI M3x10) and tighten with the No.2 allen wrench provided. Repeat the process six times.* **CAUTION**: *Do not tighten the screw completely.*

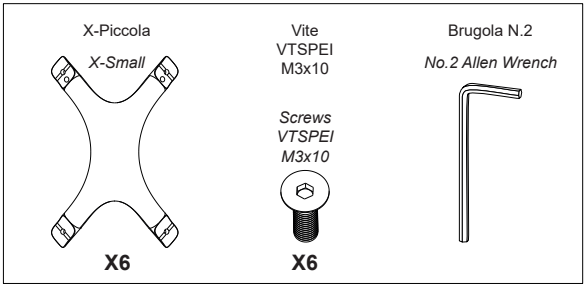


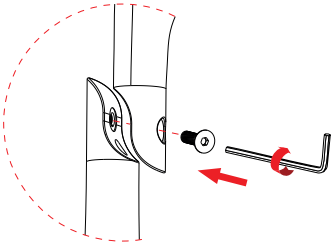


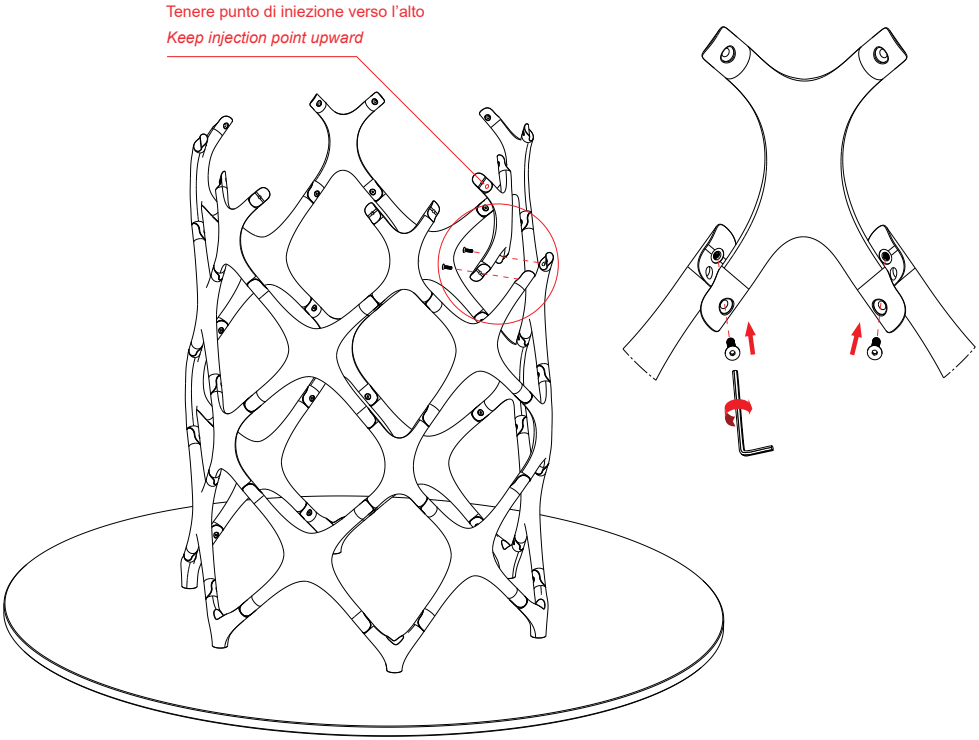


2. Posizionare **X-Piccola** con punto di iniezione verso l'alto. Allineare i fori presenti dell'**X-Piccola** e **X-Grande** precedentemente montato. Inserire vite (VTSPEI M3x10) e avvitare con la brugola N.2 in dotazione. Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

2. Position **X-Small** *with injection point facing upward. Align the present holes of the previously mounted* **X-Small** *and* **X-Large**. *Insert screw (VTSPEI M3x10) and tighten with the No.2 allen wrench provided. Repeat the process six times.* **CAUTION**: *Do not tighten the screw completely.*

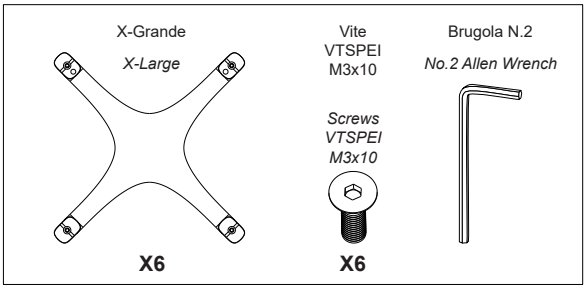


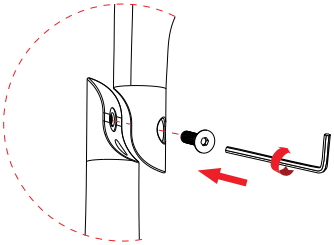


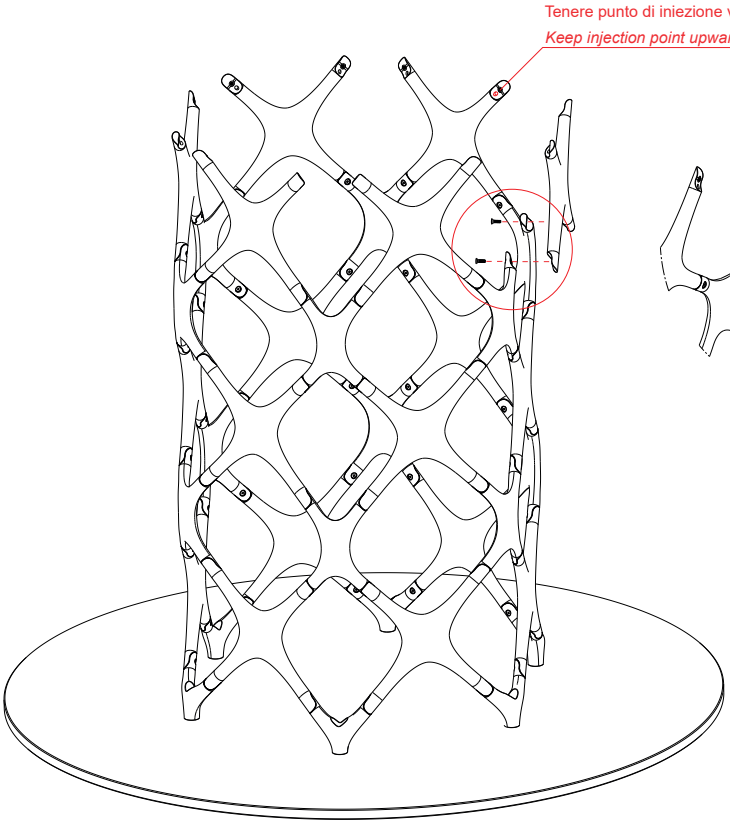


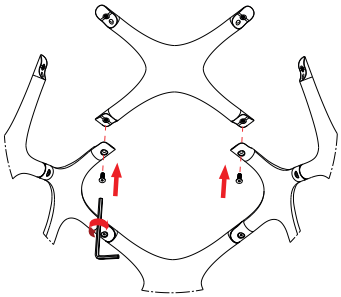
2. Posizionare **X-Grande** con punto di iniezione verso l'alto. Allineare i fori presenti dell'**X-Grande** e **X-Piccola** precedentemente montato. Inserire vite (VTSPEI M3x10) e avvitare con la brugola N.2 in dotazione. Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

2. Position **X-Large** *with injection point upward. Align the present holes of the previously assembled* **X-Large** *and* **Y-Small**. *Insert screw (VTSPEI M3x10) and tighten with the No.2 allen wrench provided. Repeat the process six times.* **CAUTION**: *Do not tighten the screw completely.*



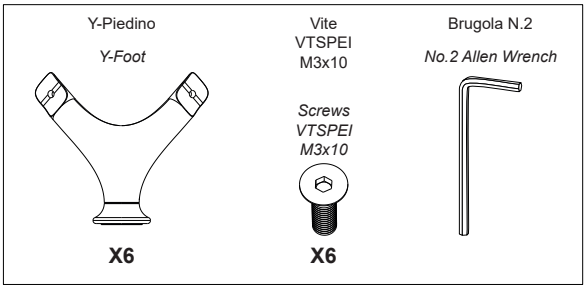


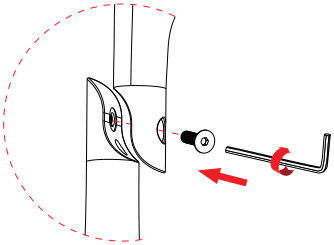


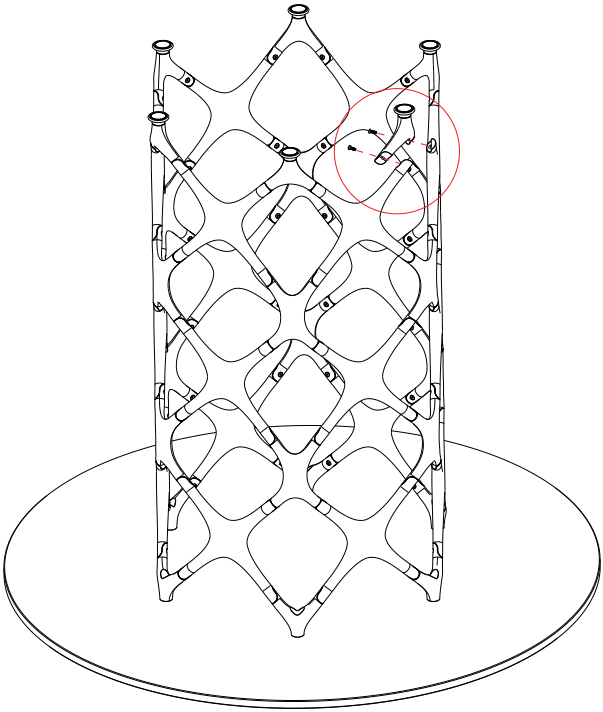


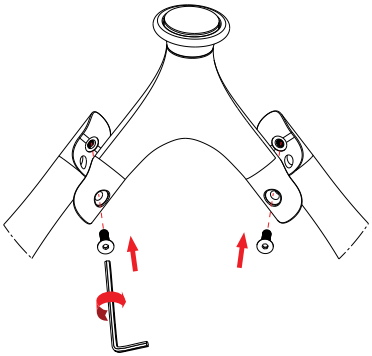
3. Allineare i fori presenti di **Y-Piedino** e **X-Grande** precedentemente montato. Inserire vite (VTSPEI M3x10) e avvitare con la brugola N.2 in dotazione. Ripetere procedimento per sei volte. **ATTENZIONE:** *non serrare completamente la vite.*

3. Align the present holes of **Y-Foot** *and* **X-Large** *previously mounted. Insert screw (VTSPEI M3x10) and tighten with the No.2 allen wrench provided. Repeat the process six times.* **CAUTION***: Do not tighten the screw completely.*



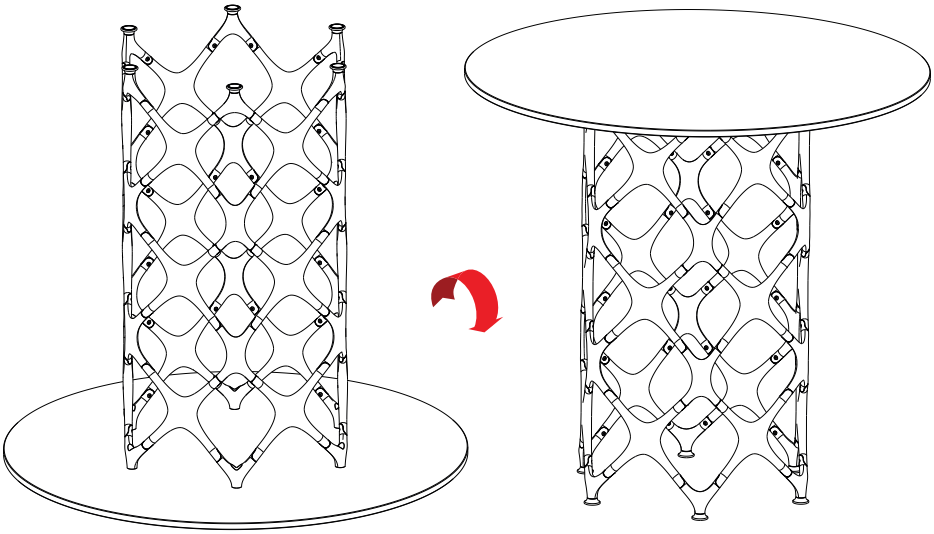






4. Stringere tutte le viti e ribaltare la struttura assemblata per il corretto utilizzo del prodotto.

4. Tighten all screws and turn over the assembled structure for proper use of the product.



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