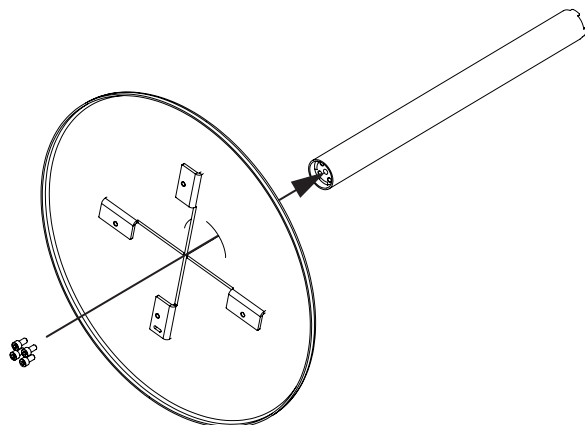


1.00

ASSEMBLAGGIO BASE BASE ASSEMBLY

01 - Fissare la base cod. BAFNKT alla colonna cod. GTTFNK con 4 viti cod. VTCEI816ZT.

01 - Fix the base cod. BAFNKT with the column cod. GTTFNK with n°4 screws cod. VTCEI816ZT.

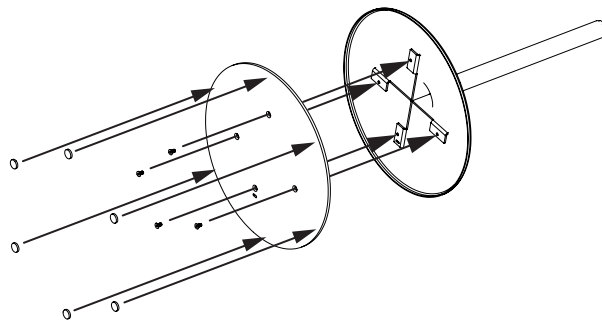


2.00

FISSAGGIO ZAVORRA BALLAST ASSEMBLY

01 - Fissare la zavorra cod. ZBAFNK/NE alla base con n°4 viti cod. VTSPEI816Z. Applicare n°6 feltri cod. FT28-5 sulla zavorra, il più possibile vicino al perimetro esterno.

01 - Fix the ballast cod. ZBAFNK/NE with the base with n°4 screws cod. VTSPEI816Z. Apply n°6 adhesive felts cod. FT28-5 with the ballast as nearest as possible to the external edge.



ATTENZIONE: posizionare la zavorra sulla base allineando l'asola presente su entrambi i pezzi (vedi Figura 1).

ATTENTION: place the ballast on the base, aligning the buttonhole on the pieces (see Figure 1).

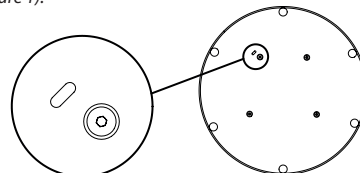


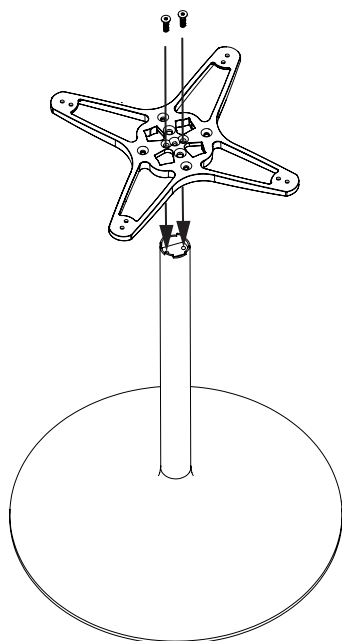
Figura 1
Figure 1

3.00

ASSEMBLAGGIO CROCIERA TOP SUPPORT ASSEMBLY

01 - Fissare la crociera cod. CRPLN alla colonna con n°2 viti cod. VTSPEI830ZT.

01 - Fix the top support cod. CRPLN with the column with n°2 screws cod. VTSPEI830ZT.



4.00

ASSEMBLAGGIO PIANO TABLE TOP ASSEMBLY

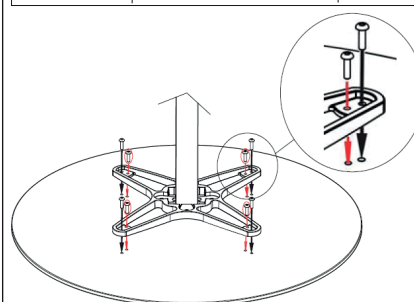
01 - Posizionare la crociera e allinearla con i fori del piano.

02 - Fissarla con le viti indicate nella tabella a seconda del piano scelto.

01 - Align the aluminium cross table with the holes of the table top.

02 - Fix the table top with the following screws, depending on the chosen one.

Piano Table top	Viti Screws	Qta Qty
Fenix	VITE M6x12-TBLC	8
Laminate	VTBEI614	4
PP	VTBEI614	4
MDF	VTBEI614	4



5.00

TAVOLO ASSEMBLATO ASSEMBLED TABLE

