ASSEMBLY INSTRUCTIONS

felton
INDUSTRIES



THANK YOU

for choosing Felton Industries.

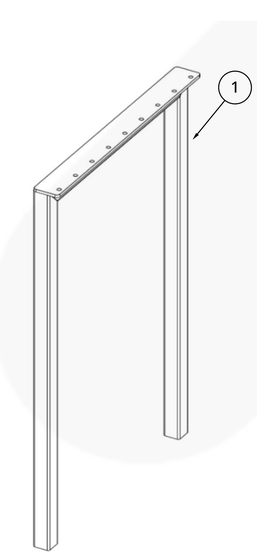
SORRENTO TABLE
IN GROUND
SIDE WHEELCHAIR ACCESSIBLE

Felton Industries Pty Ltd | ABN: 17 130 687 240

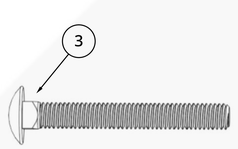
felton.net.au sales@felton.net.au
1800 834 016

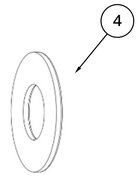
WARNING: This Assembly requires two or more people as lifting is involved. Please ensure bolts and nuts are only finger - tightened throughout assembly for flexibility in lining up components. Bolt and nuts should be securely tightened in place when instructed to do so. Please check all components are included before proceeding with the assembly.

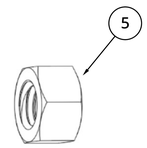
NO.	NAME	QTY.
1	SORRENTO TABLE LEG SUPPORT-IG DDA	2
2	AVOCA TABLE 2.3_HORIZONTAL SUPPORT	1
3	AS 1112 Bolt - 0.375 x 3	4
4	AS-FLAT WASHER - 0.375	31
5	AS 1112 Nut - 0.375	31
6	Square Alu Batten L2315	9
7	AS 1112 Cup Head Bolt - 0.375 x L 2inch	27
8	SORRENTO TABLE MIDDLE SUPPORT PLATE	1



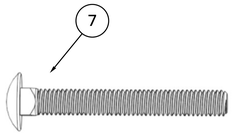


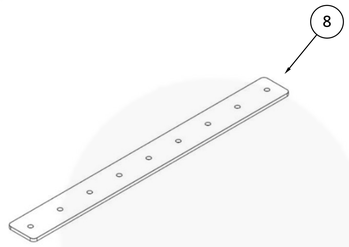






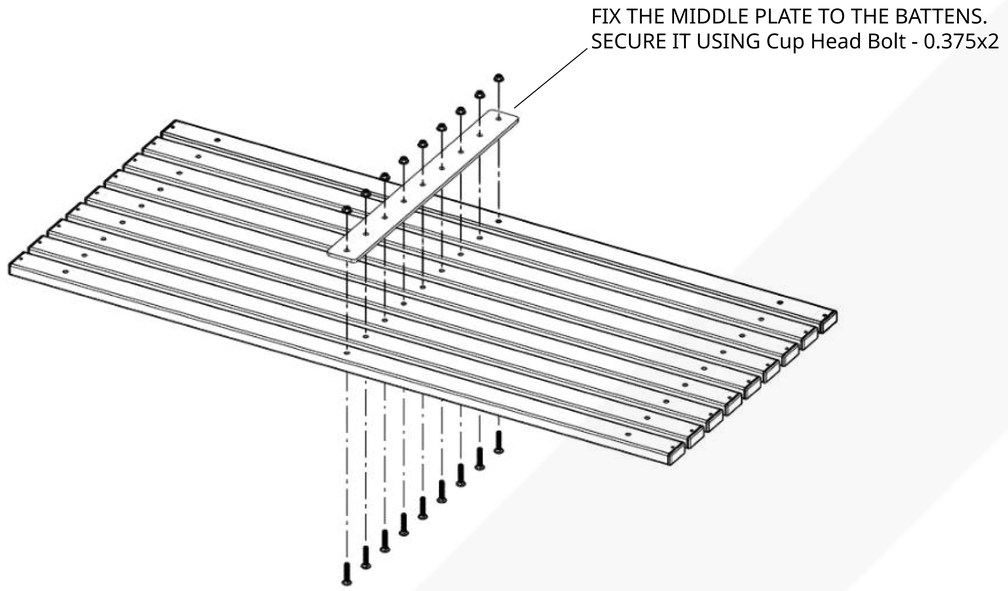






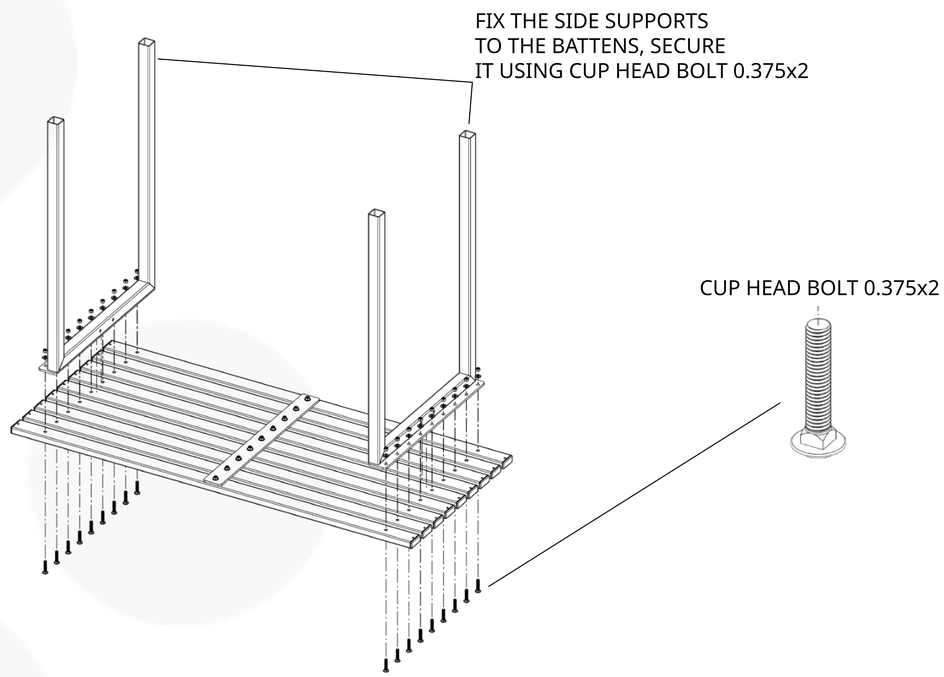
WARNING: This Assembly requires two or more people as lifting is involved. Please ensure bolts and nuts are only finger - tightened throughout assembly for flexibility in lining up components. Bolt and nuts should be securely tightened in place when instructed to do so. Please check all components are included before proceeding with the assembly.

1.



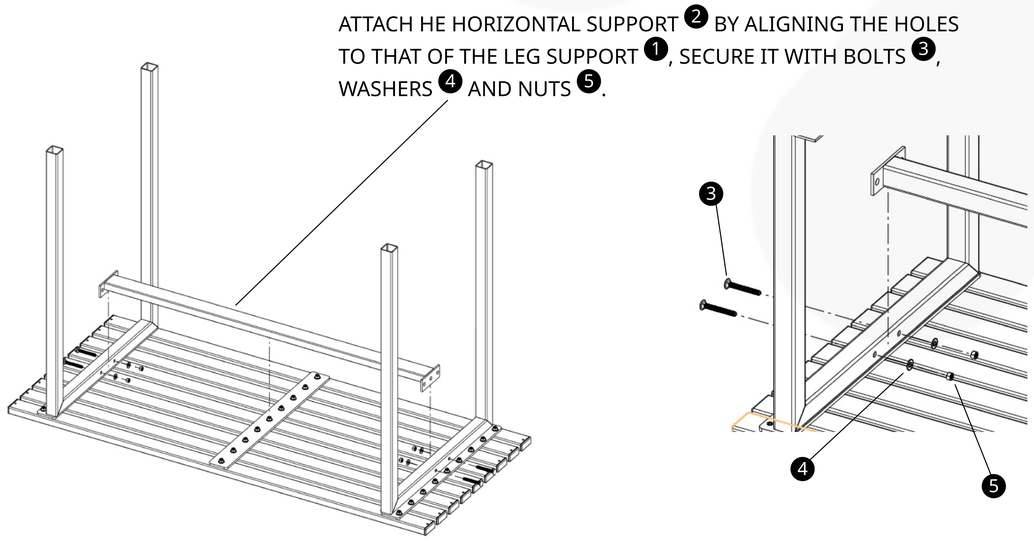
Attach the ten square alu battens ❻ to the middle plate support ❽ by using bolts ❼, washers ❹ and nuts ❺ as illustrated.

2.



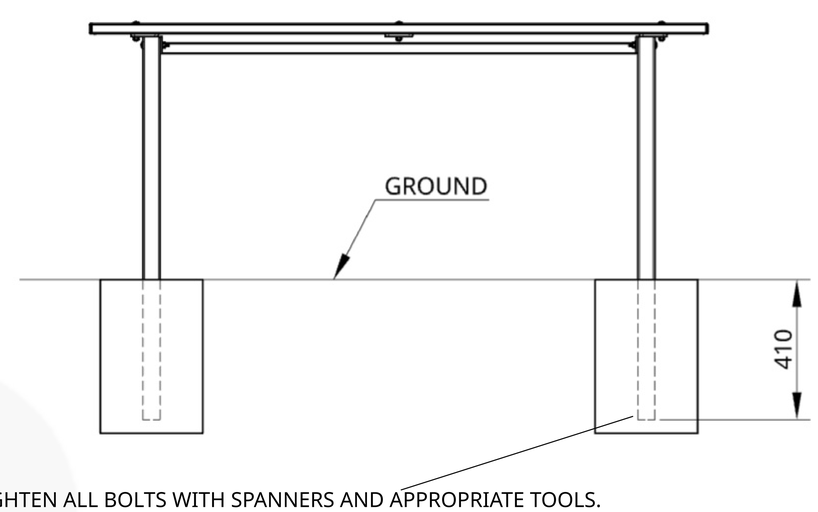
Attach the leg supports ❶ to one of each end of the battens using bolts ❼, washers ❹ and nuts ❺. Make sure the mounting plate holes are facing outwards.

3.



Place the horizontal support ❷ between the two leg supports ❶, making sure that all holes are properly aligned.
Secure all parts using the specified bolts, washers and nuts. Once everything is assembled, double-check that all components are correctly positioned, then fully tighten all bolts and screws. Finally, bolt the table to the floor or surface using the leg feet or mounting plates.

4.



Once everything is assembled, double-check that all components are correctly positioned, then fully tighten all bolts and screws. Finally, insert the table leg 410mm deep into the concrete base as per drawing above.