



Aerosmart Assembly Instructions

Parts List

Item Number	Name	Quantity	Product Code
1	Table Top	1	P-6584 (1x2.4m) P-6585 (1x1.8m) P-7366 (0.8x1.8m) P-7368 (0.8x1.5m)
2	Table Top Support	1	P-6665 (Long) P-6591 (Short)
3	Table Brace	2	P-6590
4	Leg	2	P-6583
5	Foot	2	P-6588
6	Levelling Foot	16	P-6521
7	Control Box	1	P-6659
8	DPG1C Controller	1	P-7356

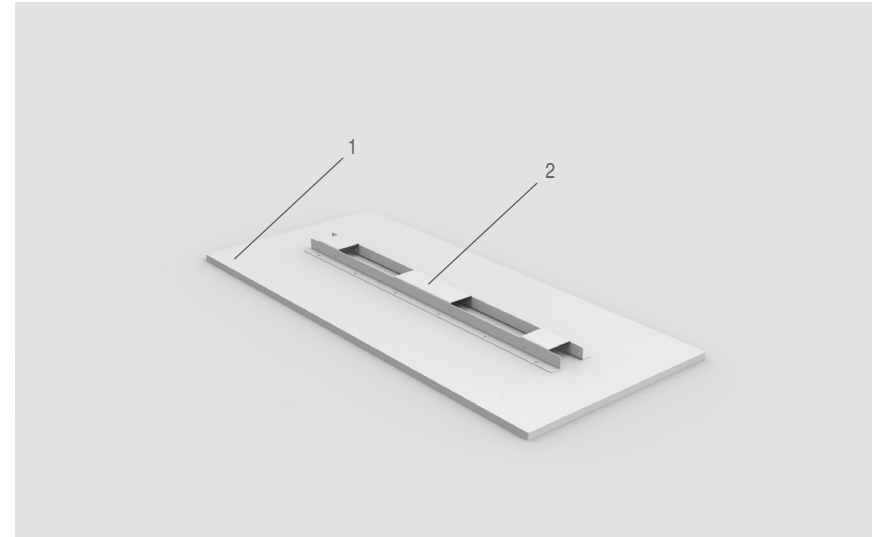
Hardware

Item Number	Name	Quantity	Product Code
9	M6x16 Socket head cap screw	20	P-7407
10	Timber screw	14	P-7525
11	5mm Allan key	1	

Step 1

Place Table Support (2) on bottom face of Table Top (1) to match up with the 12 pre drilled holes positioned underneath the Table Top.

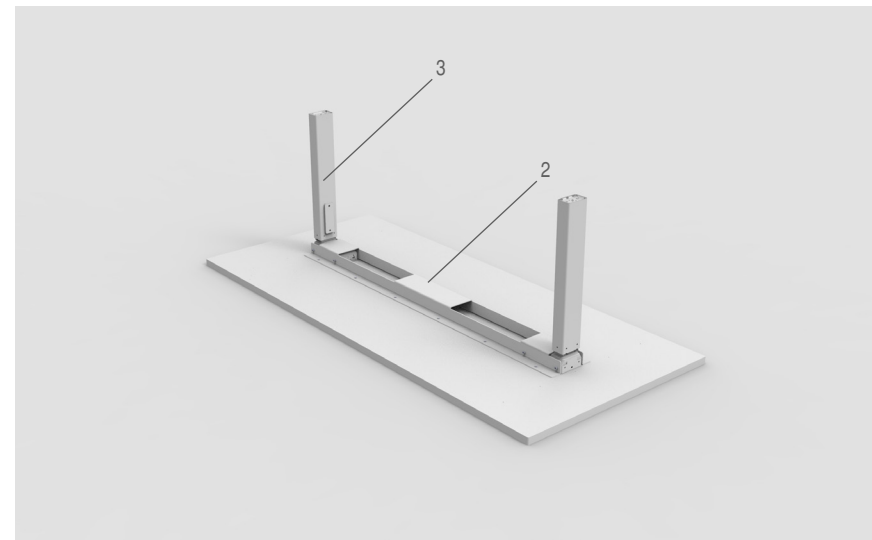
Once aligned, fix 12 x timber screws (6) supplied into pre drilled-holes.



Step 2

Gather 2 x Legs (4) provided and slide them into either end of the Table Support (2).

Each leg should align with 4 holes on each end of the Table Support channel. Once aligned, screw in 8 x M6x16 screw (7) using 5mm allen key (8).

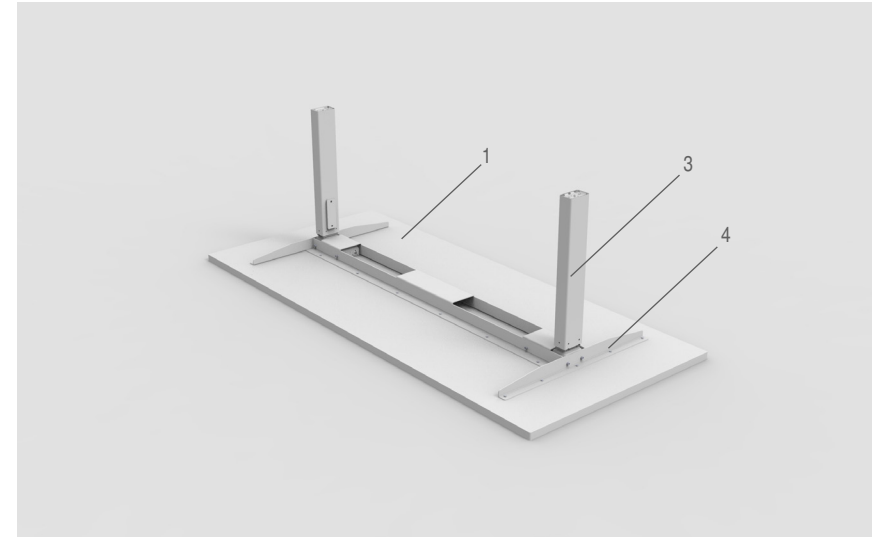


Step 3

Place both Table Brace's (3) on both ends of the Table Support (2) with the straight edge running flat up against Table Top.

First, align the 2 holes on the curved face of the Table Brace up against the 2 holes located on the Leg face. Screw in 2 x M6x16 screws (7) for each Table Brace.

Once screwed in, align Table Brace (3) with the 3 pre drilled holes positioned on the Table Top (1), do this for each Table Brace.



Step 4

Gather the 2 feet supplied (5) and align with the 4 holes located on the bottom face of each leg (4).

Once aligned, screw in 8 x M6x16 screws supplied.

Once screwed in, locate 16 x Levelling feet (6) and hand screw in to maximum depth.



Step 5

Locate the DPG1C Controller (8) and align it with the two holes located on the long edge of Table Top (1).

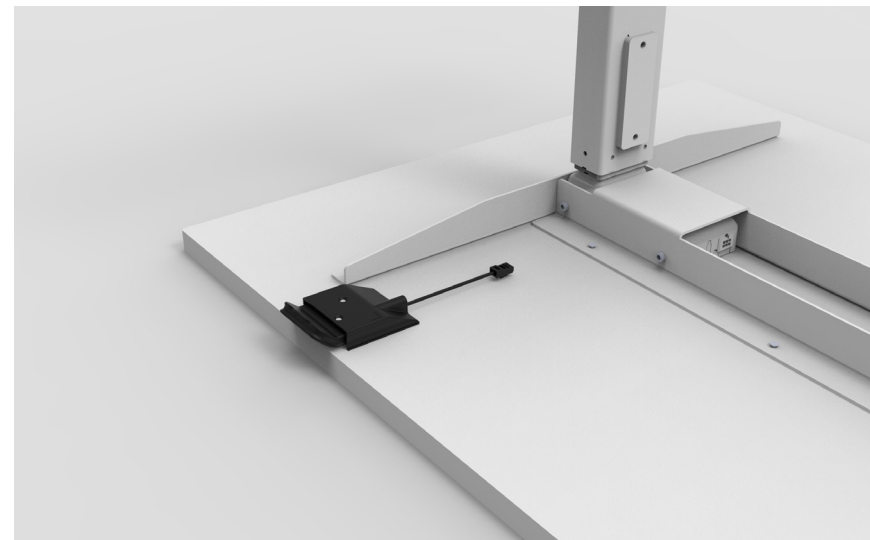
Do not interact with cable.



Step 5a

Once aligned, screw in 2 x timber screws supplied to lock DPG1C Controller into position.

Do not interact with cable.



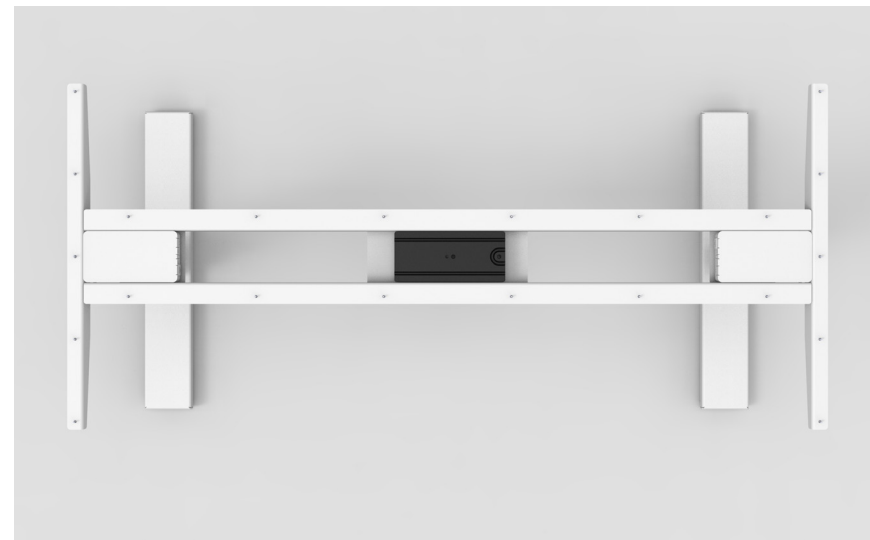
Step 6

Locate the Control Box (7) and position it inside the Table Support (2), flat side facing up.



Step 6 Detail View

Ensure Control Box (7) is centred on the Table Support (2).



Step 7

Assembly finished. Adjust levelling feet to desired height if needed.





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