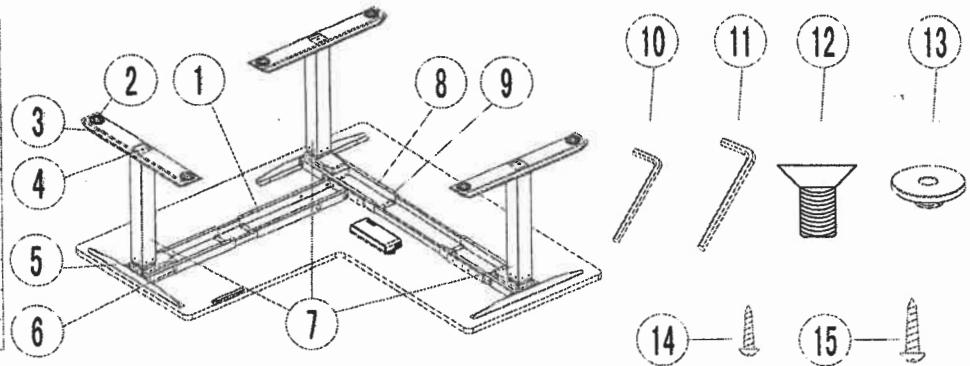
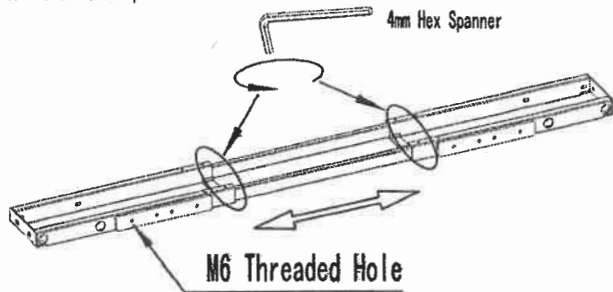


Parts and Tools list

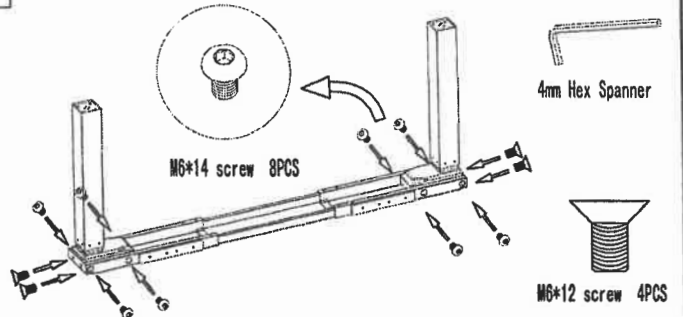
NO.	Name	Qty	NO.	Name	Qty
1	Support Beam2	1	11	5mm Hex Spanner	1
2	Foot Pad	6	12	M6*12 Screw	12
3	Foot Margin	3	13	Rubber Cushion	10
4	M8*16 Screw	12	14	ST3.5*19 Screw	2
5	Bracket	3	15	ST4.8*19 Screw	12
6	M6*14 Screw	12			
7	Lifting System	1set			
8	Support Beam1	1			
9	M6*10 Screw	18			
10	4mm Hex Spanner	1			



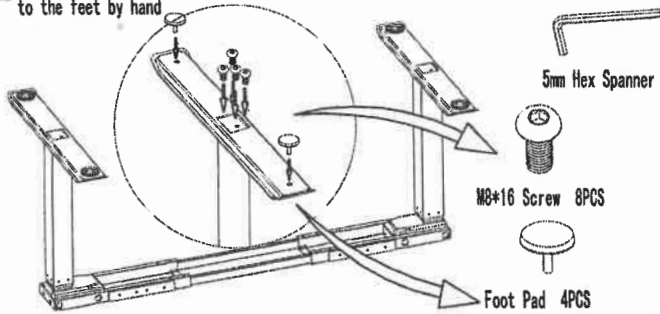
1 Loosen the 4 screws of beam1 using 4MM hex spanner, adjust the beam to proper position to fit the desktop



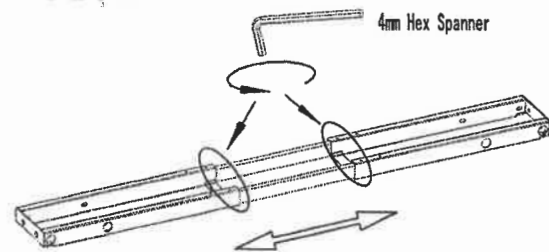
2 Attach legs to the beam1 using 8 of M6*14 screws and 4 of M6*12 screws



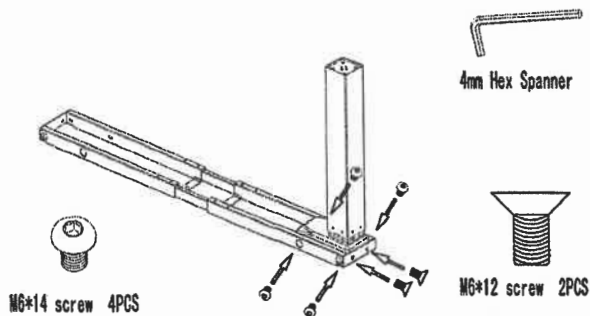
3 Attach feet to the legs using 8 of M8*16 screws, attach the 4 of levelling foot pads to the feet by hand



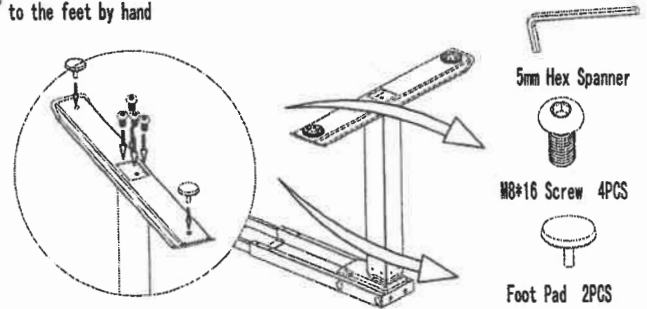
4 Loosen the 4 screws of beam2 using 4MM hex spanner, adjust the beam to proper position to fit the desktop



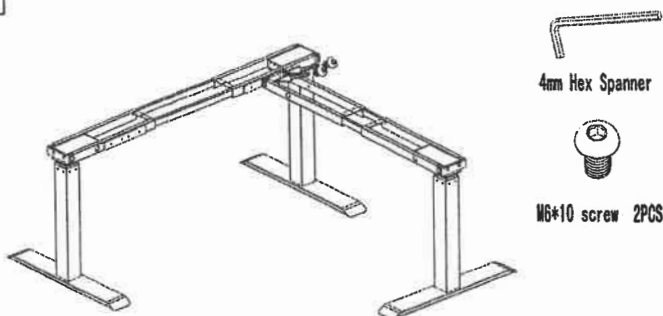
5 Attach legs to the beam2 using 4 of M6*14 screws and 2 of M6*12 screws



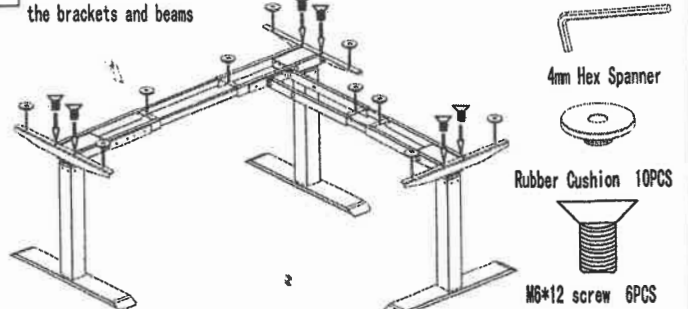
6 Attach feet to the legs using 4 of M8*16 screws, attach the 2 of levelling foot pads to the feet by hand



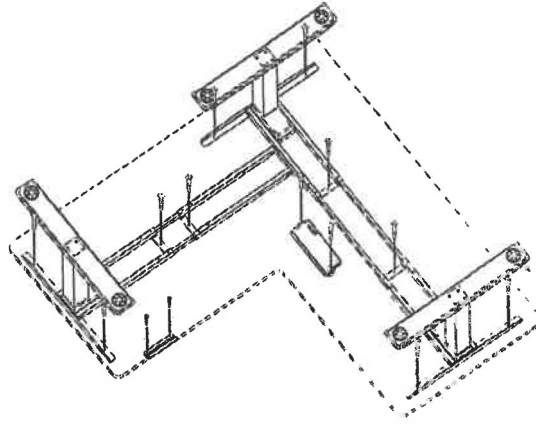
7 Attach the beam2 to the beam1 using 2 of M6*10 screws



8 Attach brackets to beam using 6 of M6*12 screws, and then fit the rubber cushions to the brackets and beams



9 Attach the control box to the underside of the desktop using 12 of ST4.8 self-tapping screws , attach handset to the underside of desktop using 2 of ST3.5 self-tapping screw



10 Connect the control box to the handset and to the motor

