

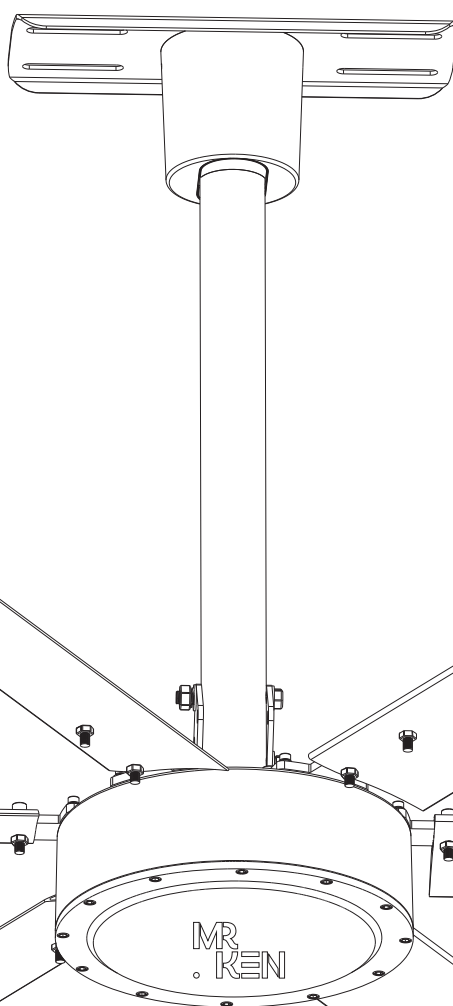


Aesthetics of Wind
Since 1985

Installation Manual

320 HVLS CEILING FAN

36B47 43B47



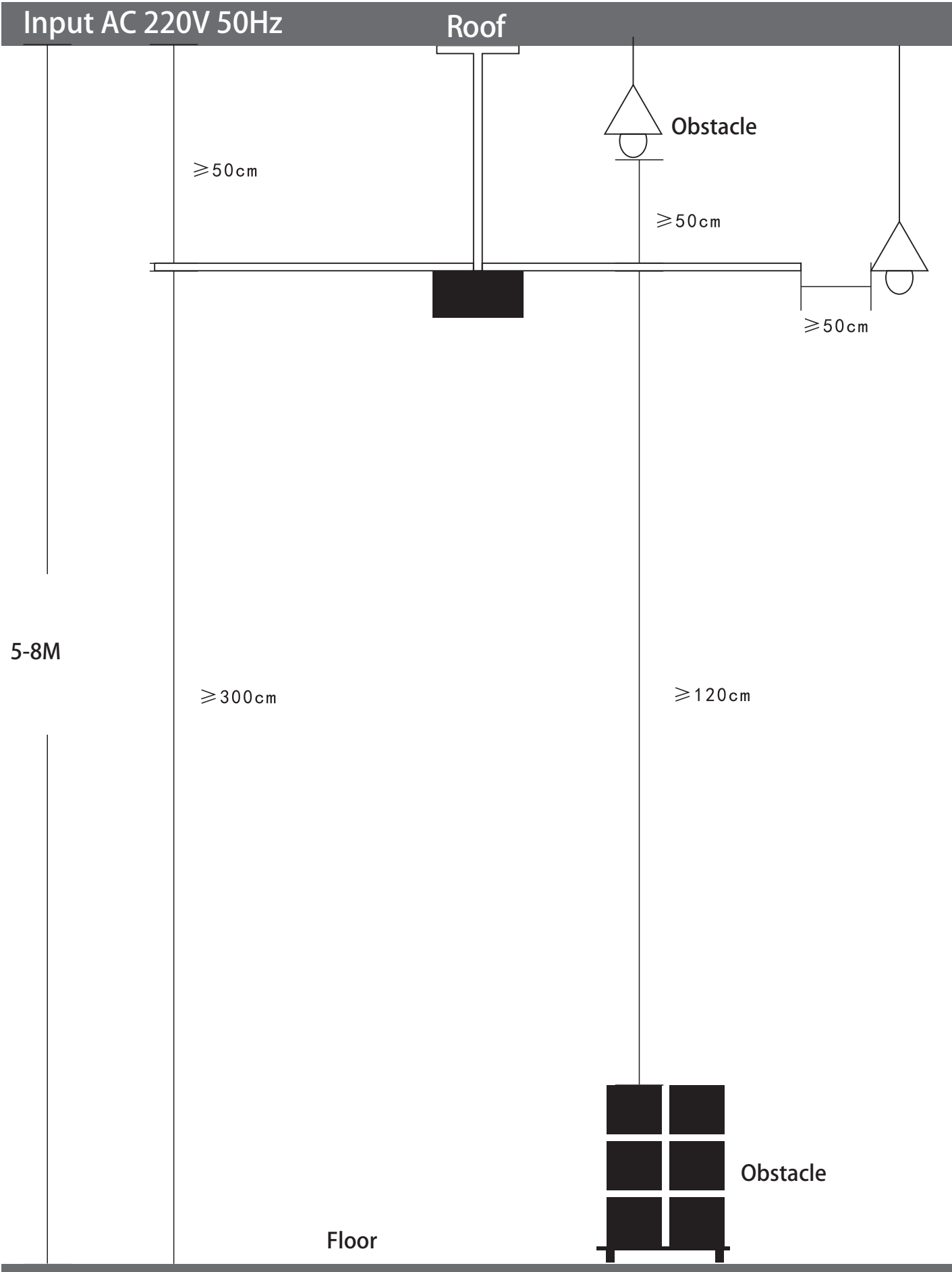
MODEL : DESIGN

COSMO 3.6M,4.3M

1.Content List

NO. :	Type	Description	Qty	Unit	Picture
1		Motor	1	PCS	
2		Breaket	1	PCS	
3		Canopy	1	PCS	
4		Blade holder	6	PCS	
5		Safety cable	1	PCS	
6		Balance board	2	PCS	
7		PVC pipe	1	PCS	
8		Tablet	2	PCS	
9		Shims	2	PCS	
10	Hanger bracket screw bag	M12x60mm Bolts	4	PCS	
		Ø13 Washers	8	PCS	
		M12 Lock nuts	4	PCS	
		Ø12.5 Lock washers	4	PCS	
		M4x10mm Screw	2	PCS	
11	Tablet screw bag	M10mm Bolts	2	PCS	
		Ø10.5 Washers	2	PCS	
		M10 Lock nuts	2	PCS	
		M10x8mm Nuts	2	PCS	
12	Down rod screw bag	M10x90mm Bolts	3	PCS	
		Ø10.5 Lock Washers	5	PCS	
		M10x30mm Bolts	2	PCS	
		Ø10.5 Washers	8	PCS	
		M10 Lock nuts	3	PCS	
13	Blade holder screw bag	M6x25mm Bolts	12	PCS	
		M8x25mm Bolts	12	PCS	
14	Blade screw bag	M8x35mm Bolts	12	PCS	
		Ø8.5 Washers	12	PCS	
		M8 Lock nuts	12	PCS	
15		Lock catch	11	PCS	
16		Turnbuckles	4	PCS	
17		Guy wires	4	PCS	
18		Carabiner	4	PCS	
19	Lock Tablet screw bag	Lock Tablet	2	PCS	
		M12x45mm Bolts	4	PCS	
		Washers	4	PCS	
		M12 Lock nuts	4	PCS	
Controller box parts					
20		Controller box			
21		Plastic coated metal hose	2	PCS	
22	Controller screw bag	Expansion lastic bolts	4	PCS	
		Screw	4	PCS	
23		Installation Manual	1	PCS	

2.Installation requirement



⊗ NOTE



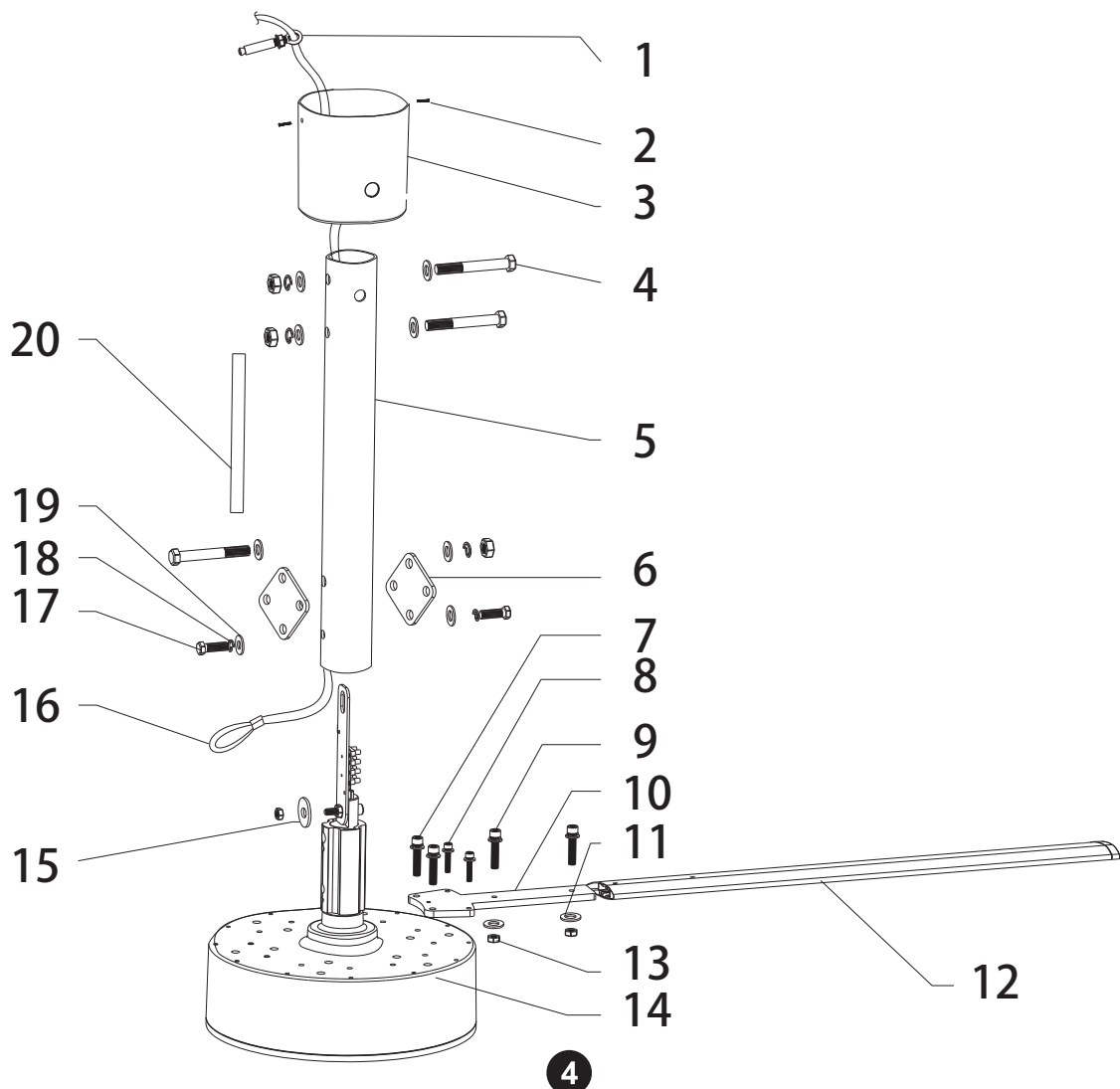
1. Must be installed and maintained by qualified person
2. The product must be reliably grounded, otherwise it may cause electric shock.
3. Use specified quantity and specifications of bolts, and tighten them.
4. Ensure that the building structure can bear five times the weight of the fan. If this cannot be ensured, take reinforcement measures.
5. The input wire of the control box is a 3-core wire with a 1.5mm^2 cross-sectional area.
The output wire of the control box is a 3-core wire with a 1.5mm^2 cross-sectional area.

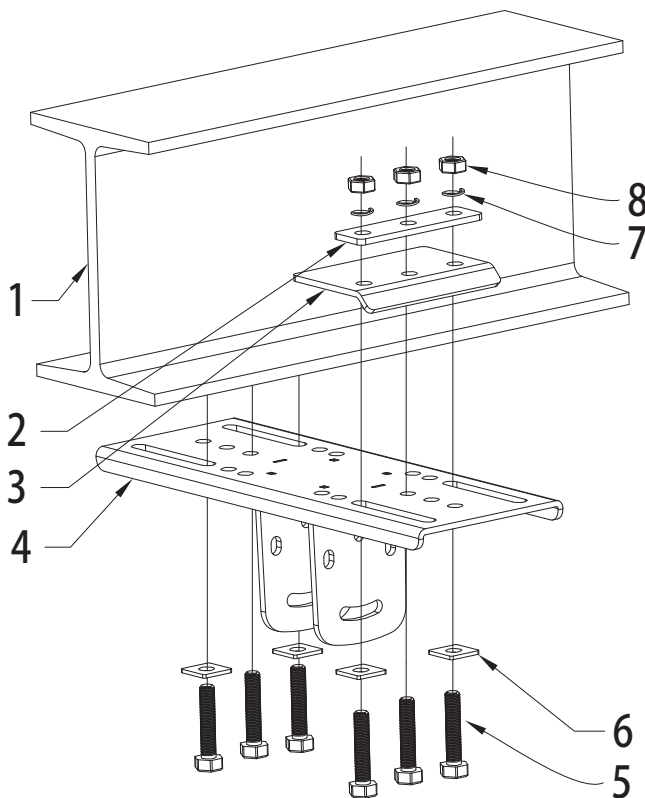


1. The product is suitable for ambient temperature (0-40), relative humidity below 85%.
2. Make sure Power off before installation, maintenance.

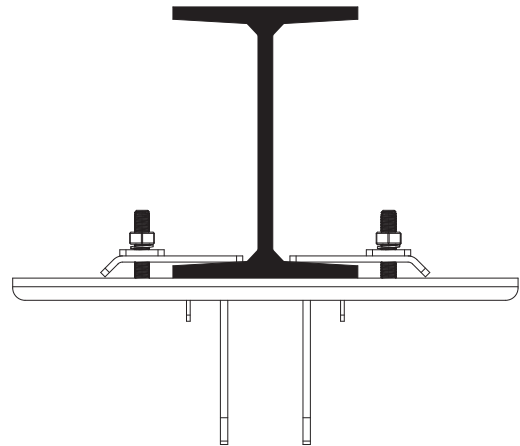
4.Componet List

NO.:	Description	Qty	Unit	Picture
1	M16x120MM Expansion screw	1	PCS	
2	M4x10 canopy screw	2	PCS	
3	CanDopy	1	PCS	
4	M10x90 Bolts	3	PCS	
5	Down rod	1	PCS	
6	Balance board	2	PCS	
7	M8x25mm Bolts	12	PCS	
8	M6x25mm Bolts	12	PCS	
9	M8x35mm Bolts	12	PCS	
10	Blade holder	6	PCS	
11	Ø16xØ8.5x2mm Washers	12	PCS	
12	Blade	6	PCS	
13	M8Lock nuts	12	PCS	
14	Motor	1	PCS	
15	Ø30xØ8.4x2mm Washers	1	PCS	
16	Guy wires	1	PCS	
17	M10x30 Bolts	2	PCS	
18	Ø10.5Lock Washers	5	PCS	
19	Ø18xØ10.5x2mm Washers	10	PCS	
20	PVC pipe	1	PCS	

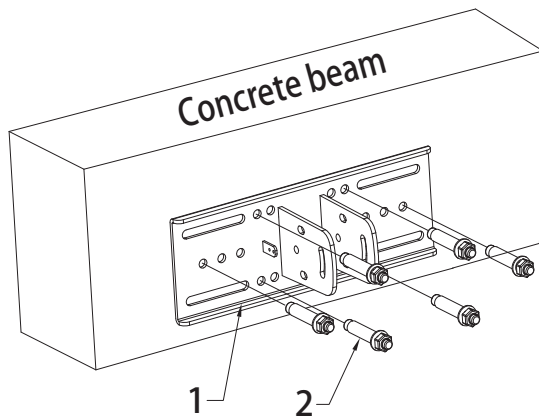




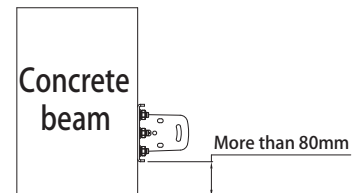
Hanger bracket for I-beam



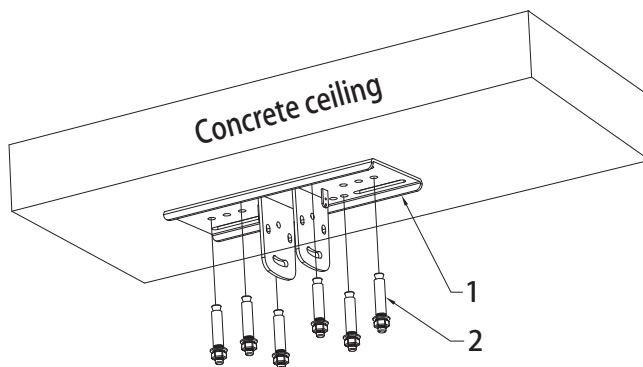
NO. :	Type	Description/mm	Qty
1	I-beam	#80~#300	
2	Shims	130*36*5	2
3	Tablet	140*102*17	2
4	Hanger bracket	410*160*135	1
5	M12x60mm Bolts	M12*60	6
6	Washers	30*30*3	4
7	Lock Washers	φ12.5*3	6
8	Lock nuts	M12	6



Side installation of concrete hanger



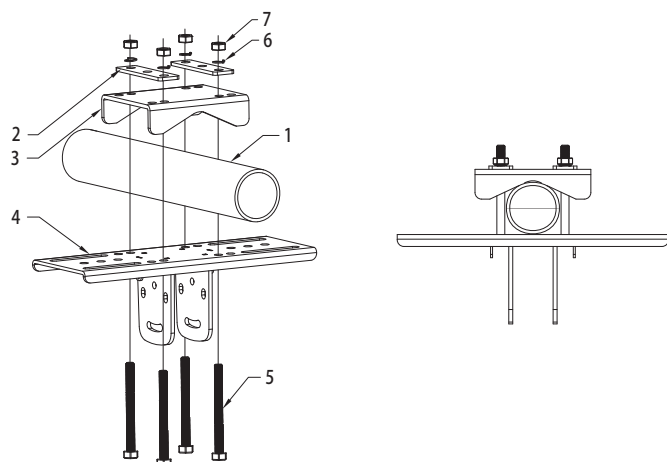
NO. :	Type	Description/mm	Qty
1	Tablet	175*140*45	1
2	Expansion screws	M12*100	6



Concrete hanger hoisting

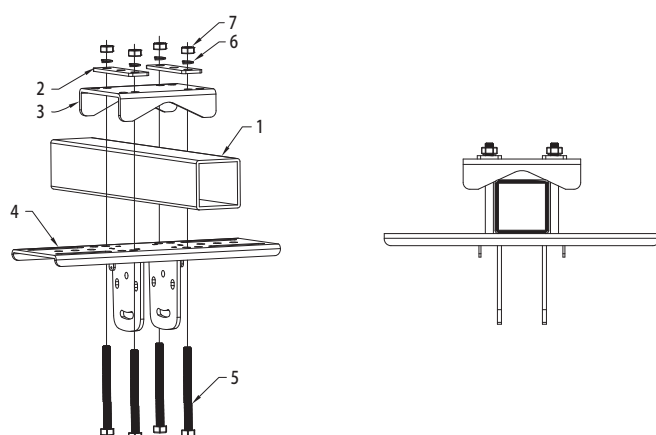


NO. :	Type	Description/mm	Qty
1	Tablet	175*140*45	1
2	Expansion screws	M12*100	6



Hanger bracket for circular steel

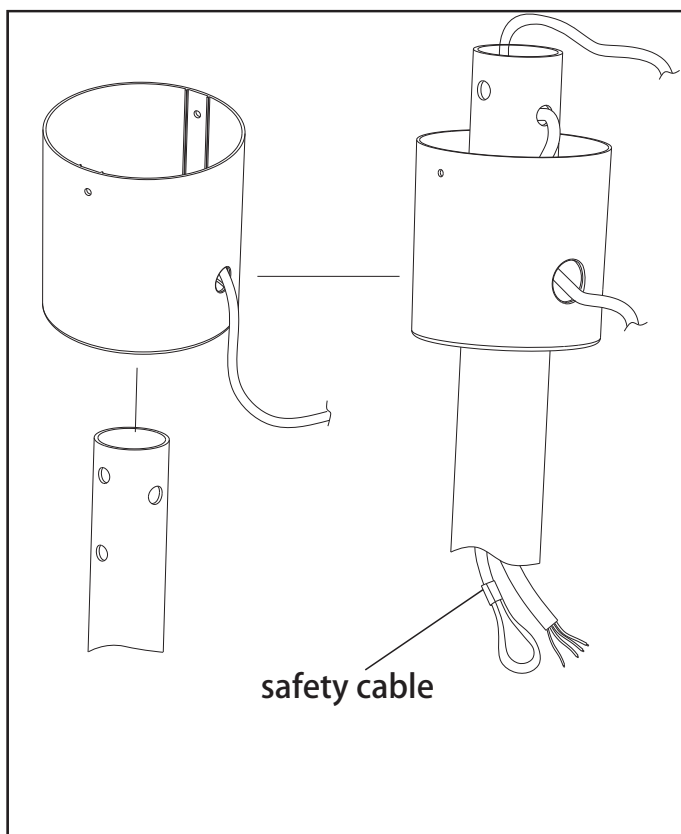
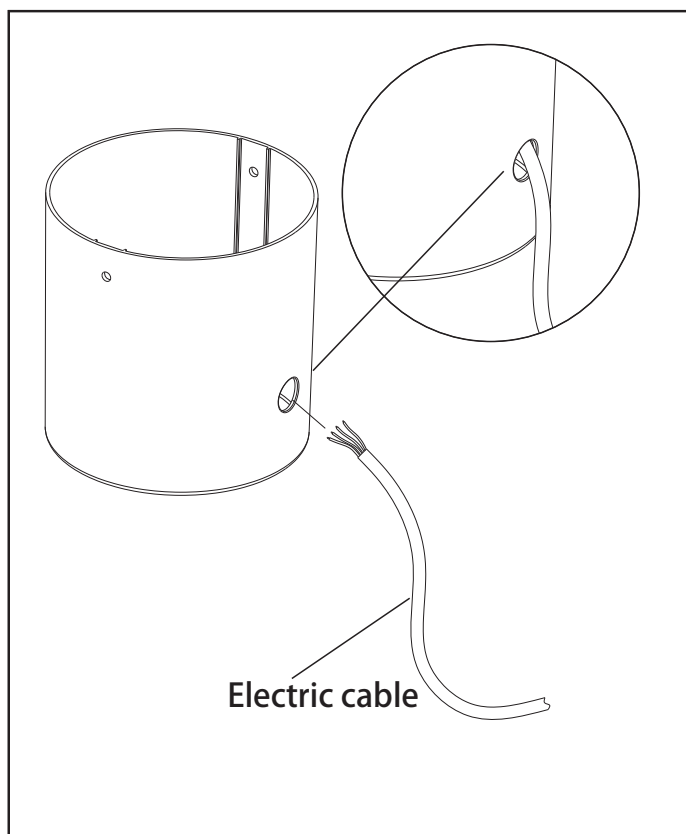
NO. :	Type	Description/mm	Qty
1	Circular steel	Ø60~Ø120	
2	Shims	130*36*5	2
3	Tablet	175*140*45	1
4	Hanger bracket	410*160*135	1
5	Bolts	M12*180	4
6	Lock Washers	φ 12.5*3	4
7	Lock nuts	M12	4

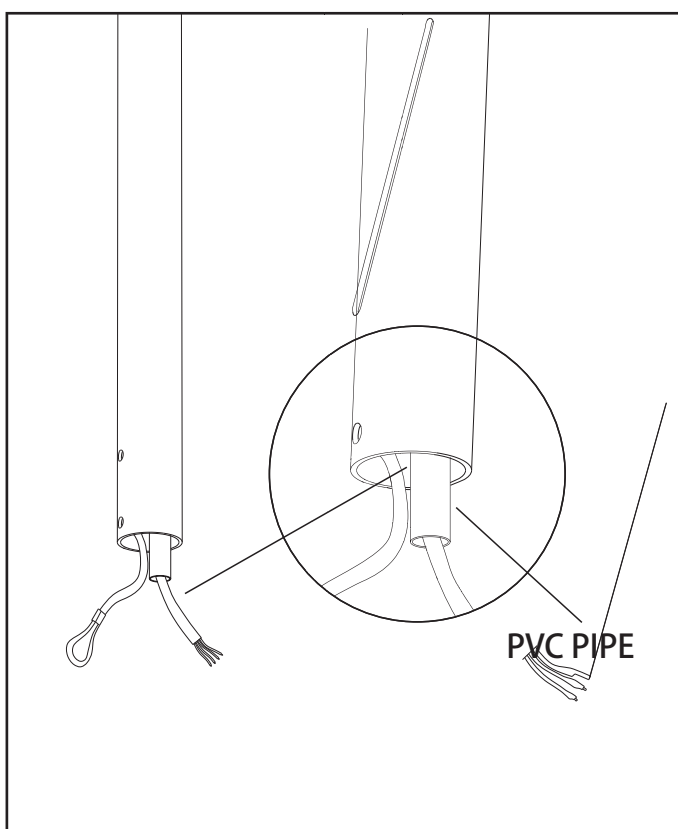
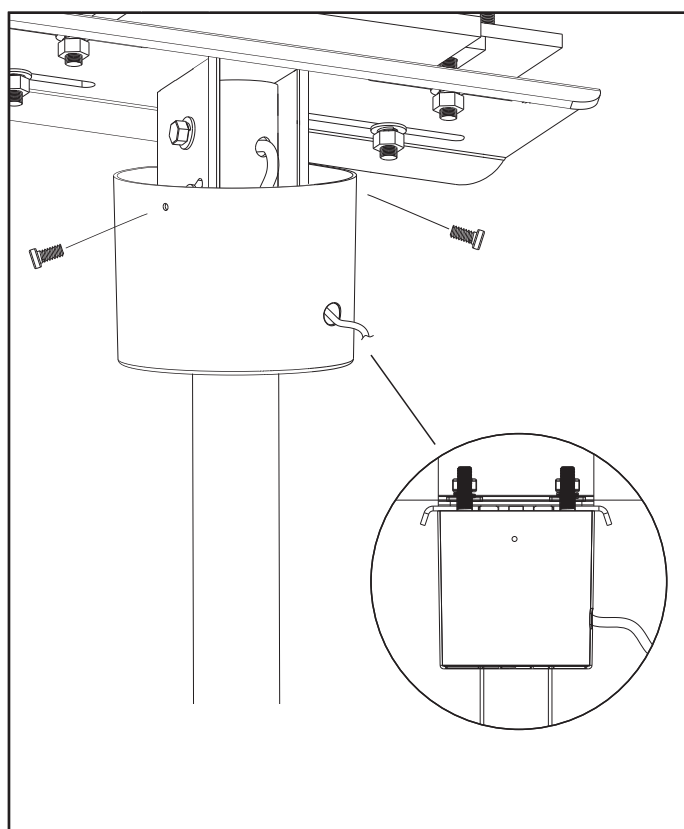
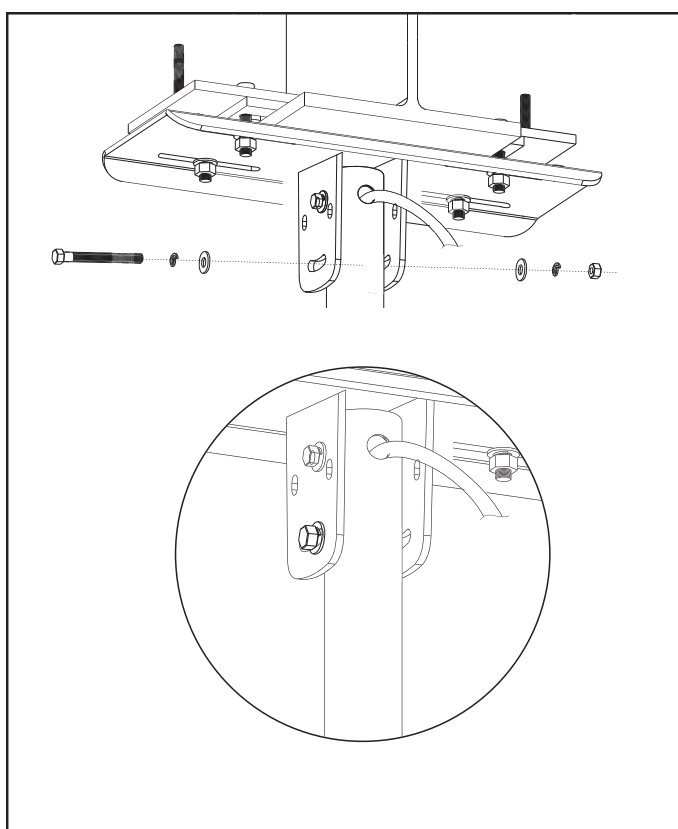
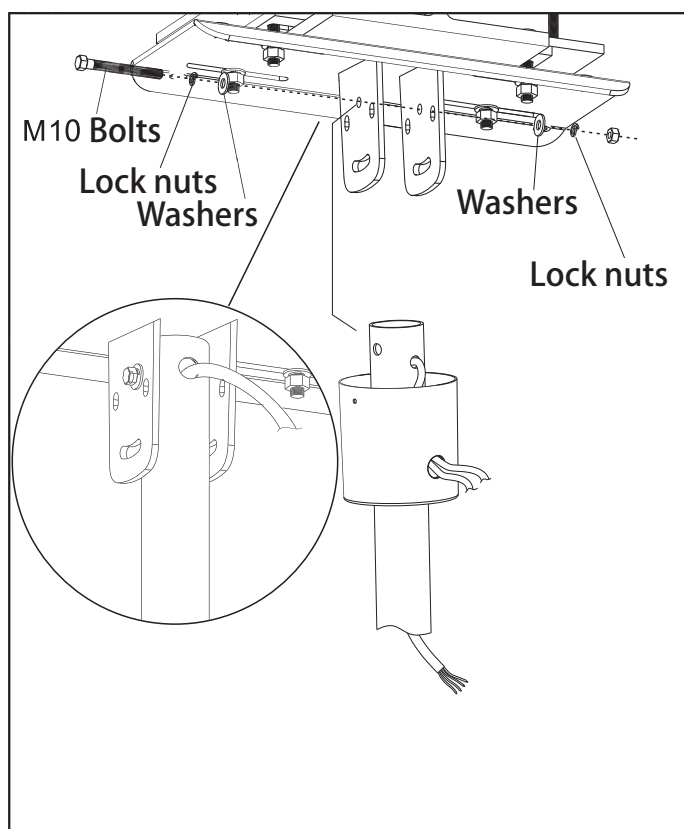


Hanger bracket for square steel

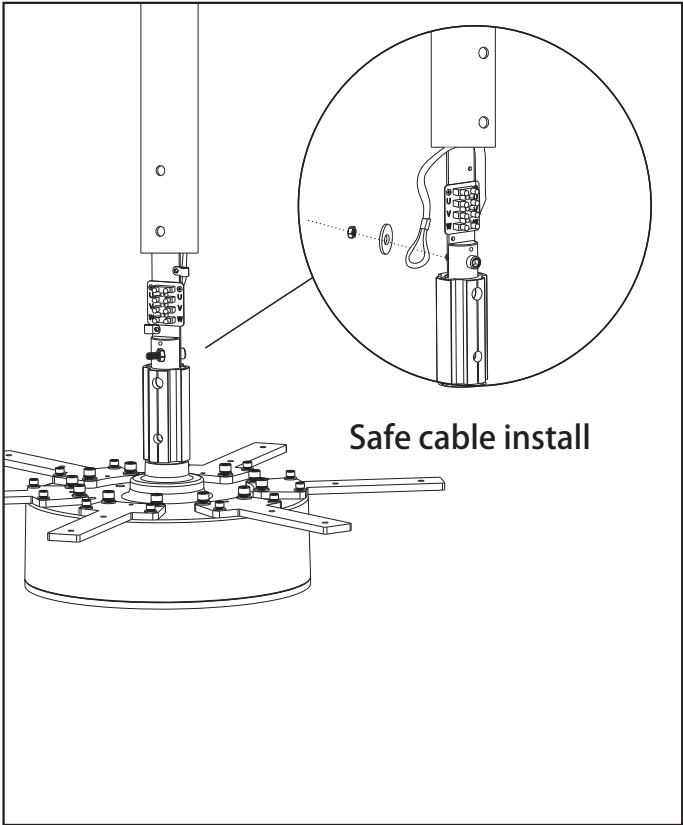
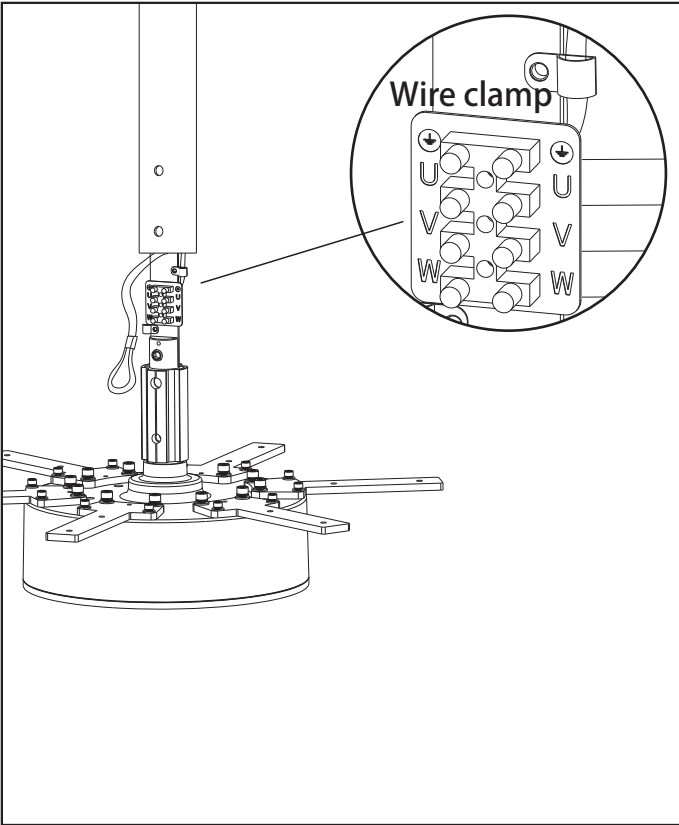
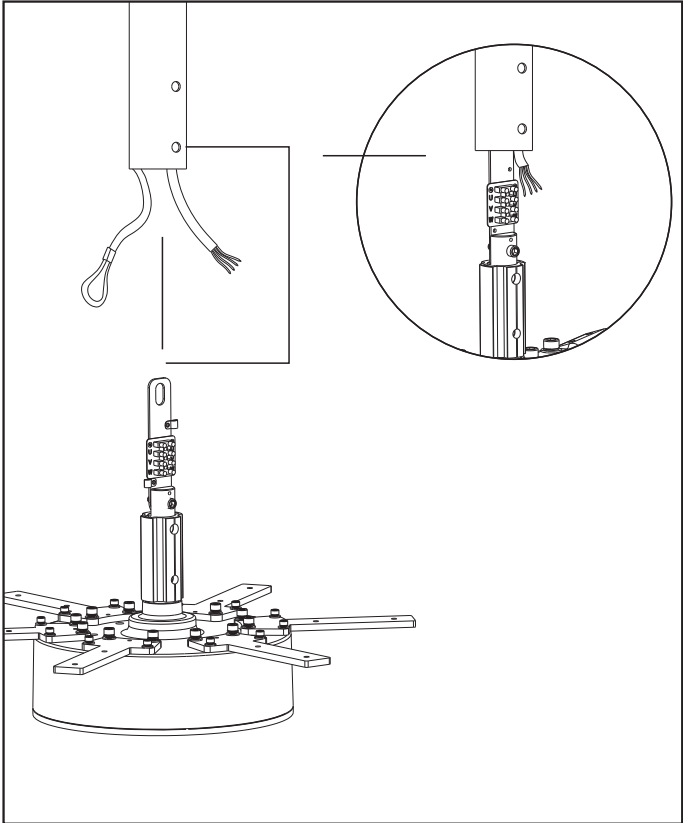
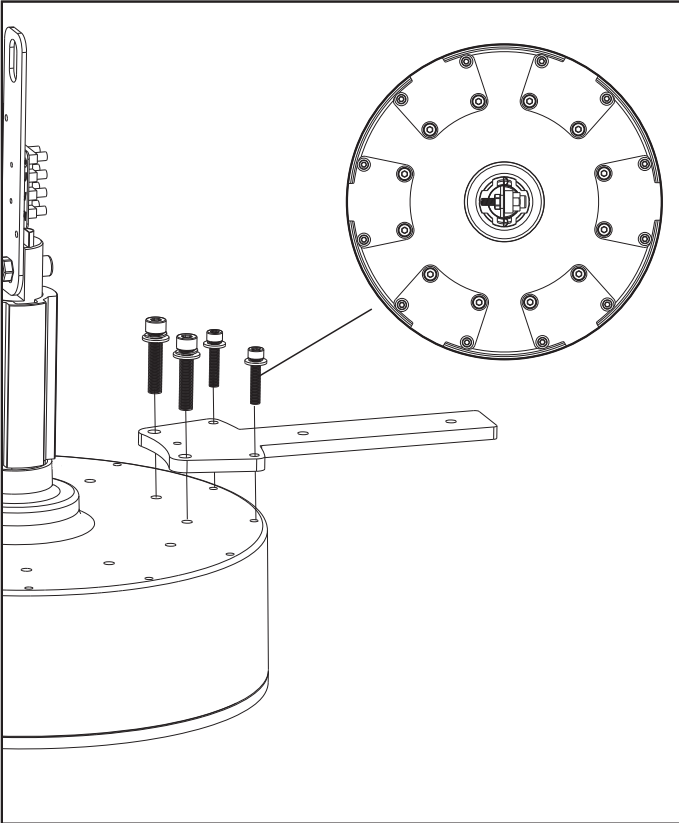
NO. :	Type	Description/mm	Qty
1	Square steel	60*60-120*120	
2	Shims	130*36*5	2
3	Tablet	175*140*45	1
4	Hanger bracket	410*160*135	1
5	Bolts	M12*180	4
6	Lock Washers	φ 12.5*3	4
7	Lock nuts	M12	4

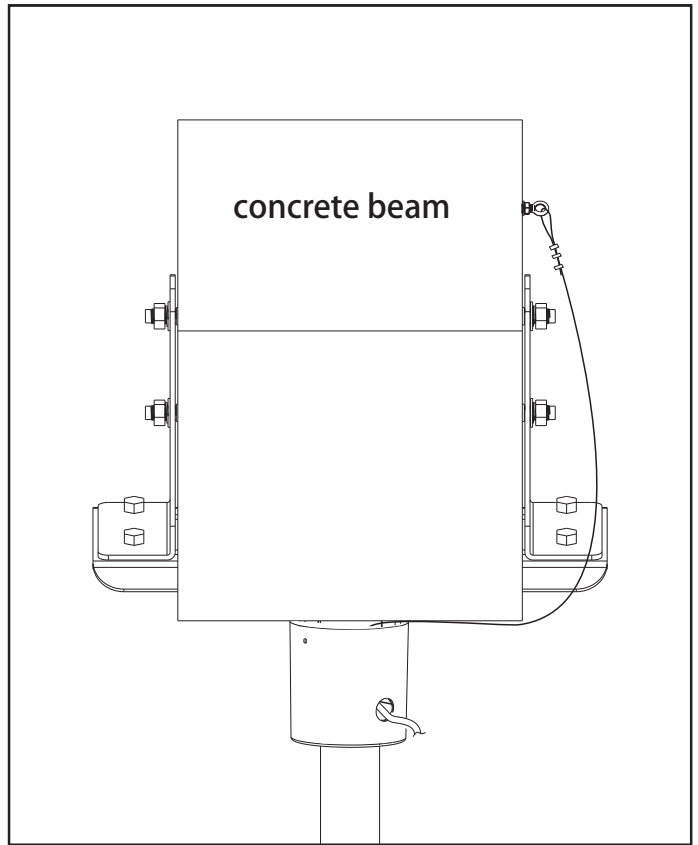
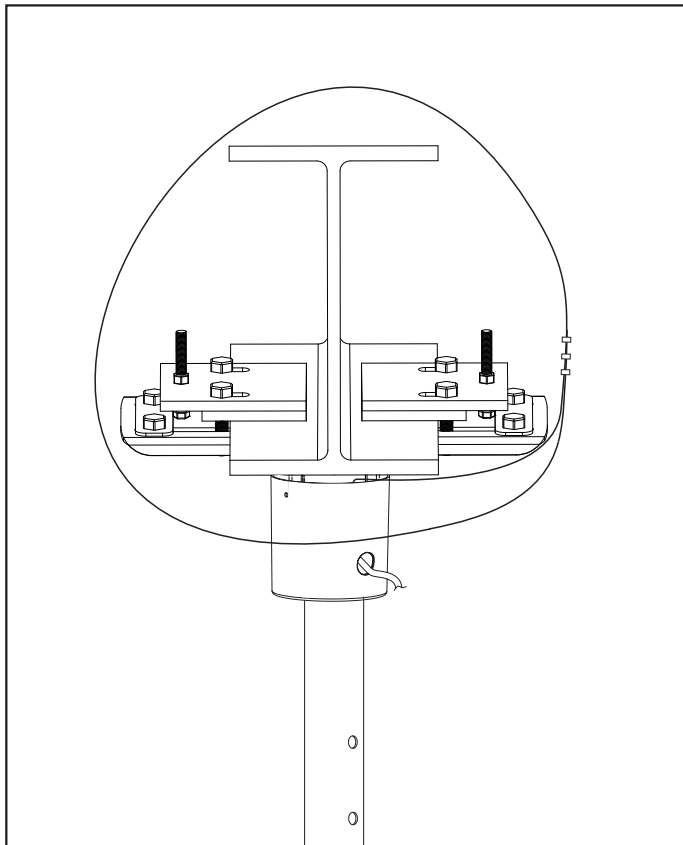
7. 1 Canopy, down rod install(Screw bag of down rod)



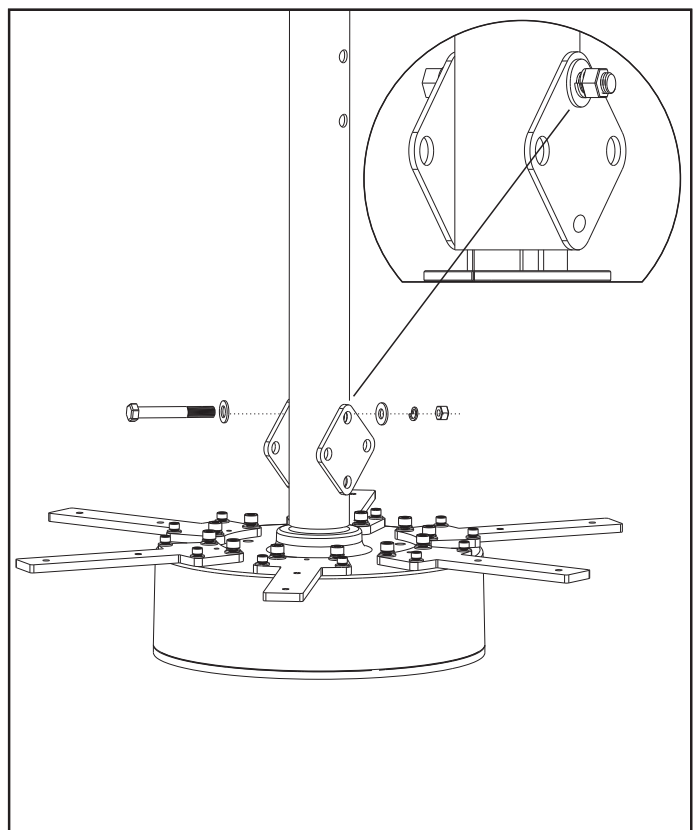
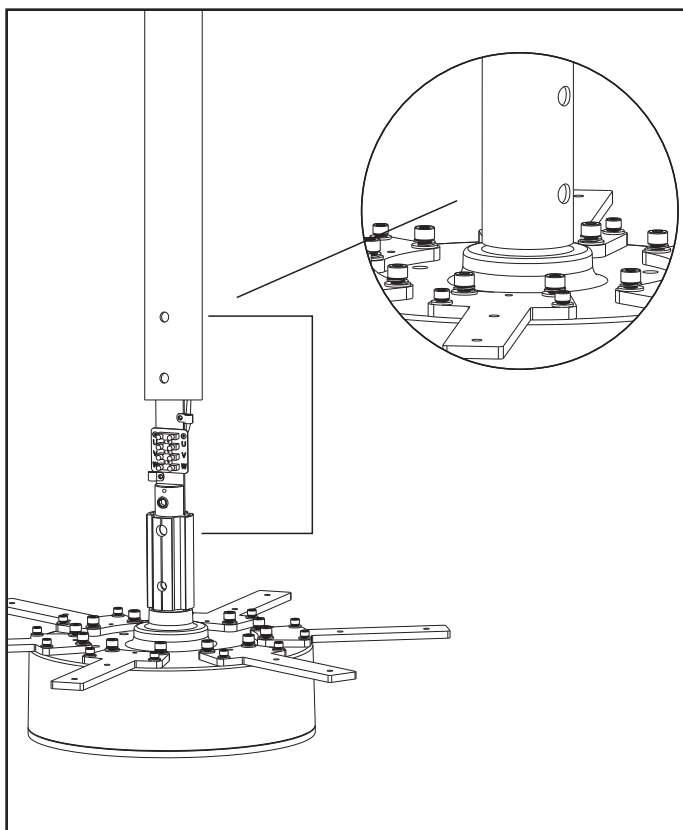


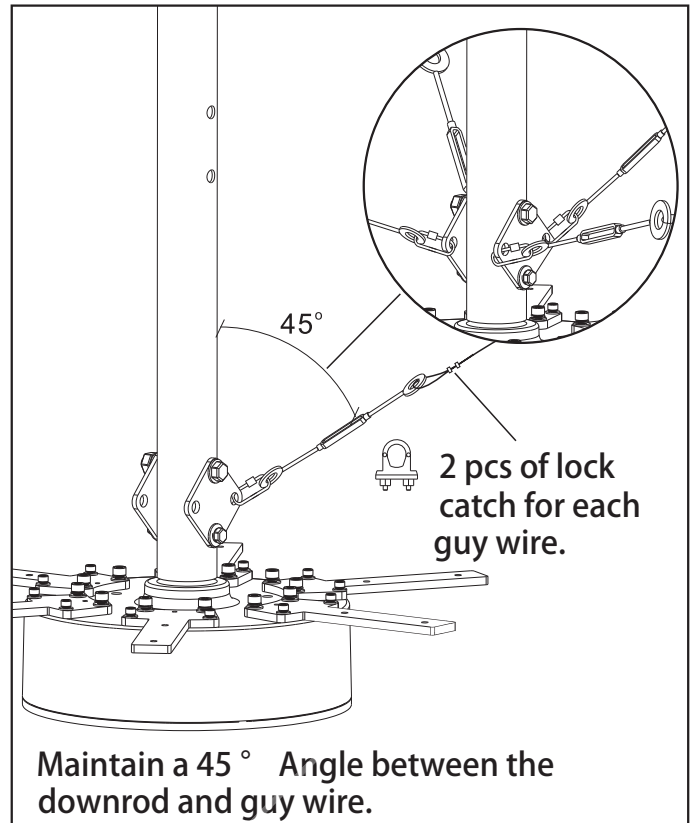
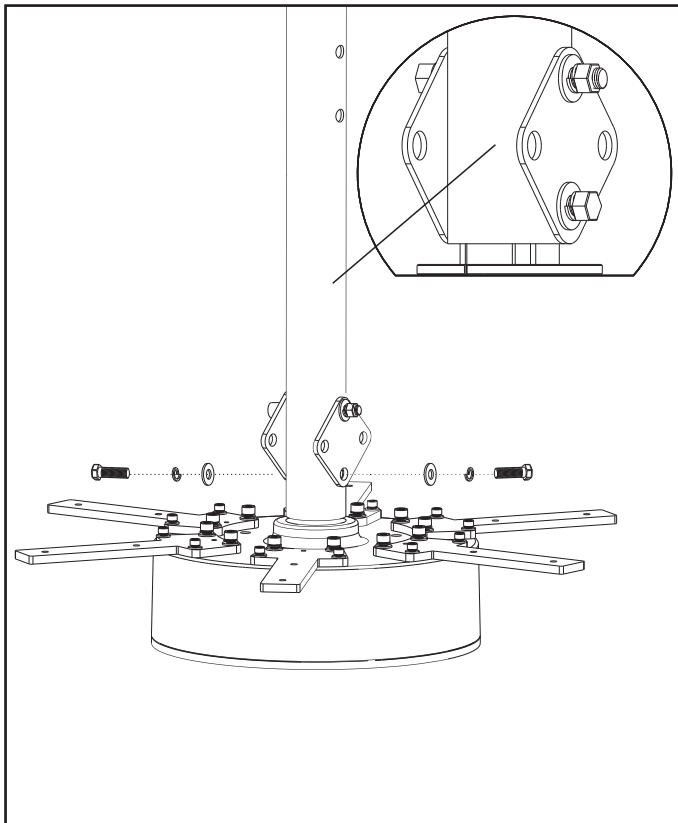
7. 2 Motor ,blade holder install (Blade holder screw bag)



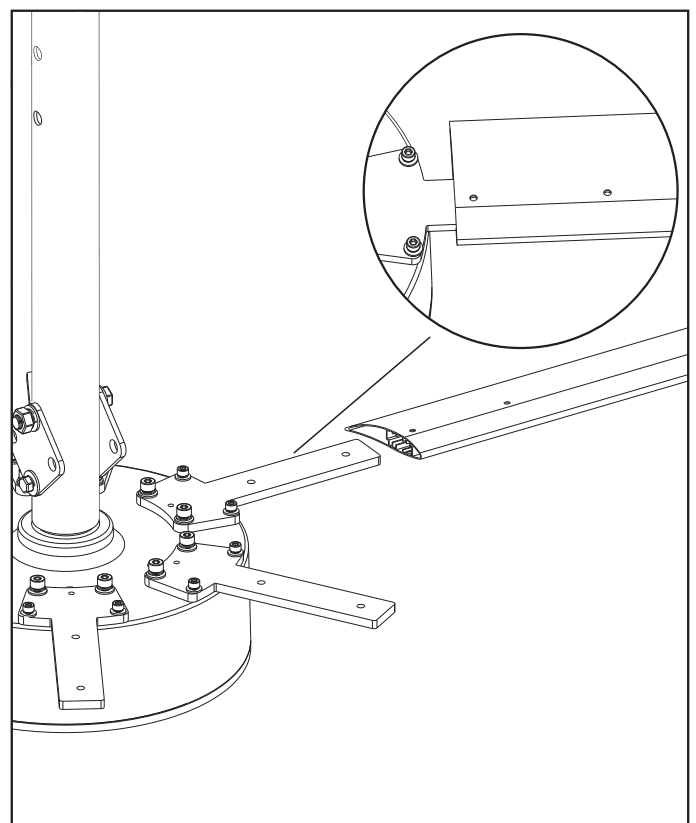
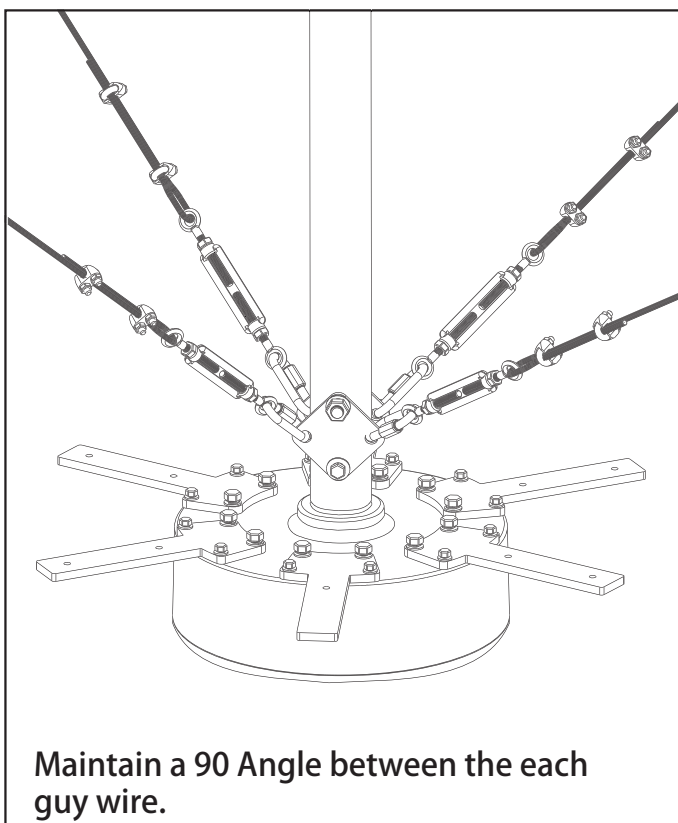


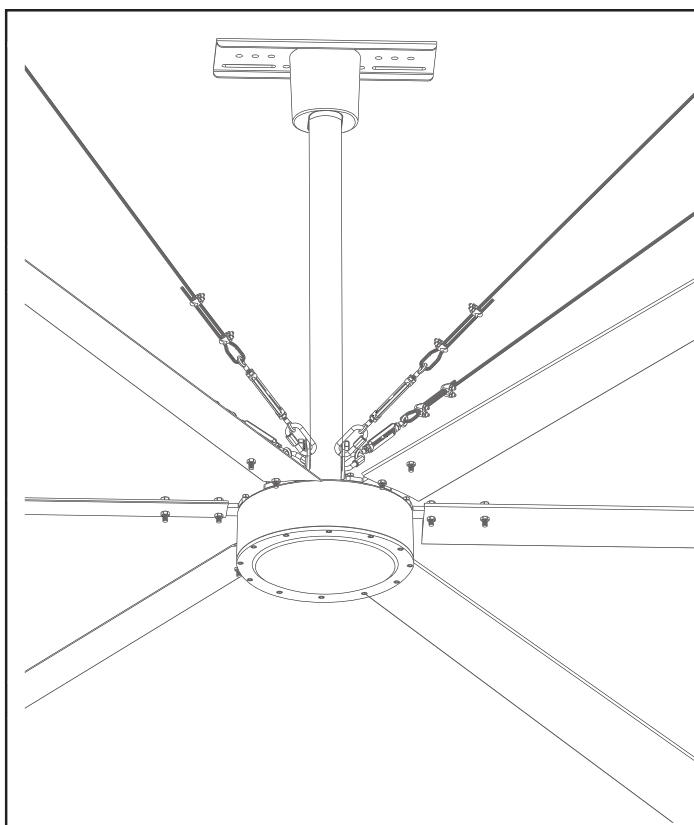
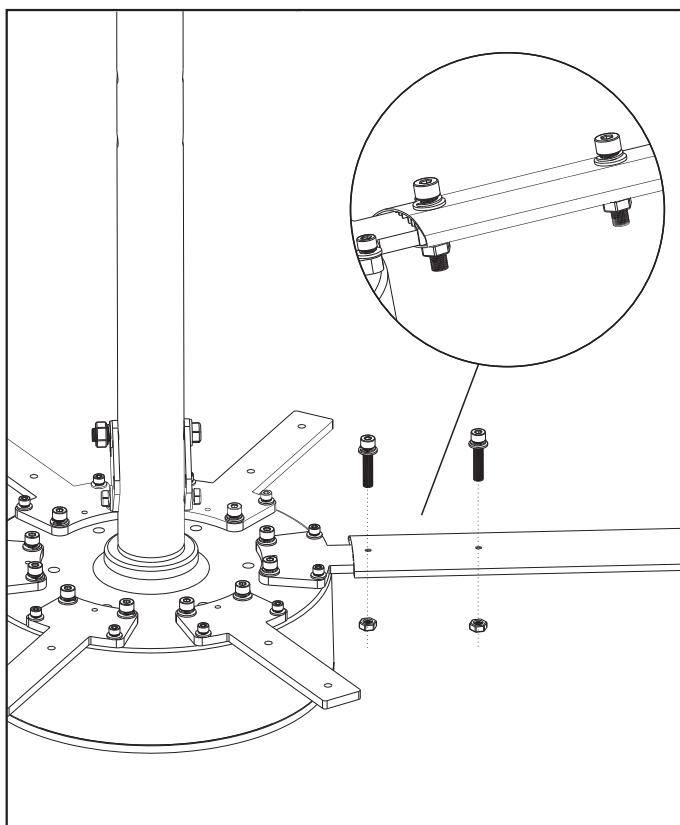
7. 3 Guy wire install





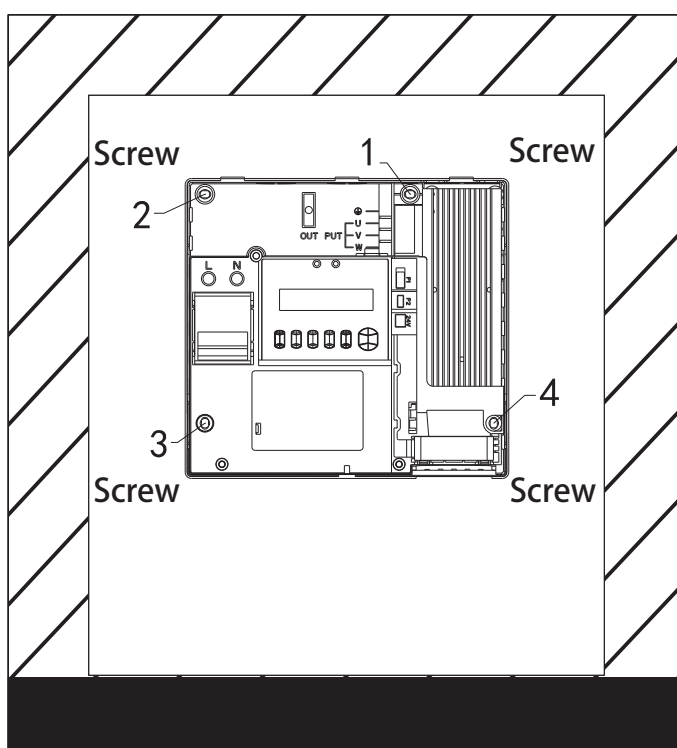
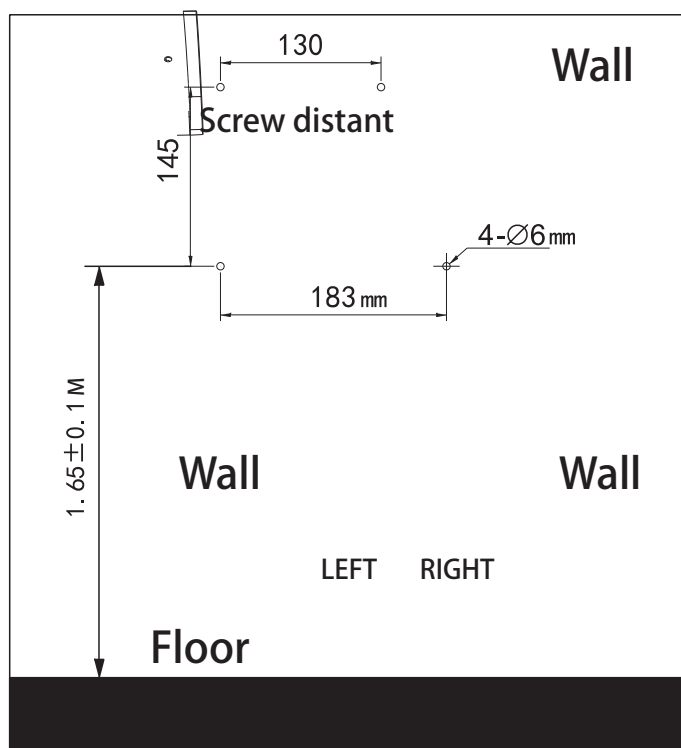
7. 4 Blade install (Blade screw bag)

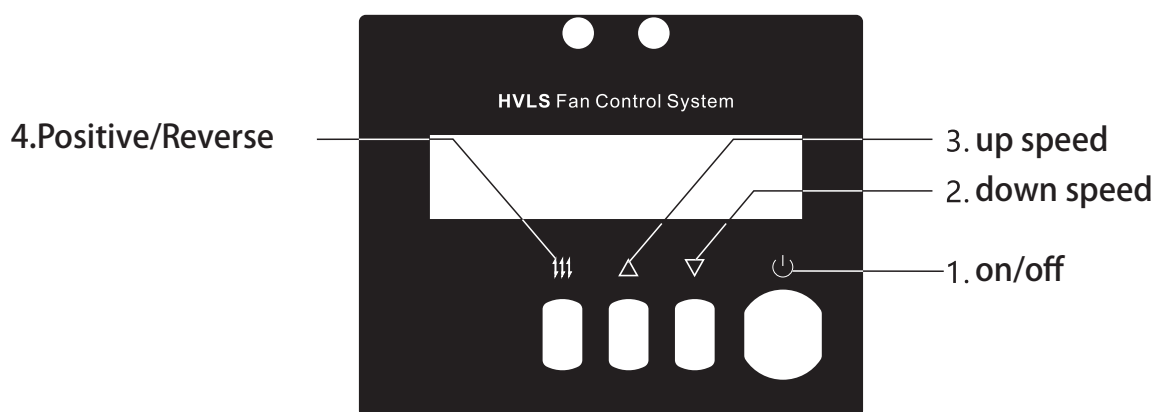
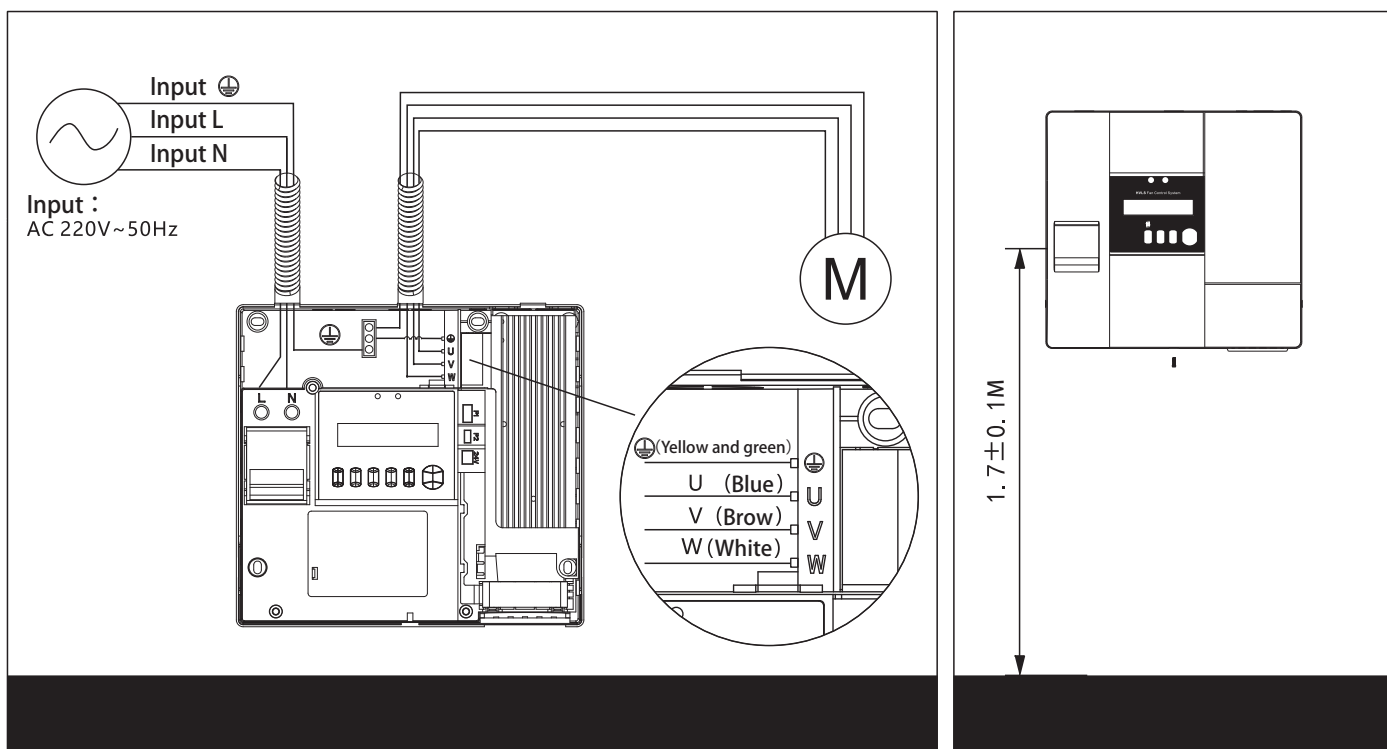




5.Controller box install

Do not install this controller in moist place.





4.Positive/Reverse: Hold down for 1.5 seconds to switch the positive/reverse fan mode.