INSTALLATION DIAGRAM



M170 4*3 LIST OF ALUMINIUM PROFILE and **COMPONENTS**

E1	Up Beam Part	 Х1	H22	Hand Crank Mechanical Part	P	Х1
E2	Down Beam Part	 Х1	H23	Sleeve	0	Х1
E4	Left & Right Beam Part	Х2	H24	Hank Crank Bar		X 1
E27	Up Beam Cover 1	 Х1	H1	Hand Crank Connection Part		Χſ
E28	Up Beam Cover 2	 Х1	S1	Expansion bolt	d ===3	X16
E29	Up Beam Cover 3	 Х2	\$5	Phillips pan head self-tapping screw (ST4.2*16)		x11
E9	Connection Rod	Х1	S7	Phillips countersunk head self-tapping screw (ST4.2*30)		X15
E10	Gutter Clamp	Х4	\$8	Hexagon countersunk head screw (M6*15)	>	Х4
G 1	Post	 Х4	89	Hexagon pan head screws (M6*16)		X 1
G4	Post Decoration Cover	Х4	\$10	Hexagon pan head screws (M6*25)		Х4
G5	Base Plate of Post	 Х4	\$20	Connection Rod Screws	04)B	Х2
						-

X4 S21 crank connection

(12) x1

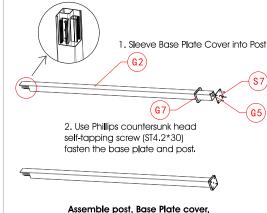
01

• Installation Step

1-Assemble Post Structure 87 Phillips countersunk head self-tapping screw (ST4.2*30)

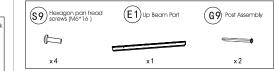
x20

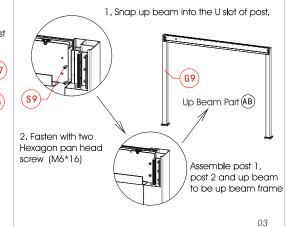
02



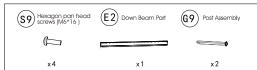
Base plate to be Post structure

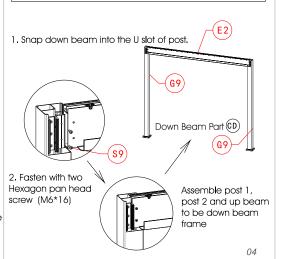
2-Assemble Up Beam Frame(AB)



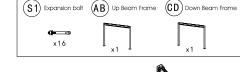


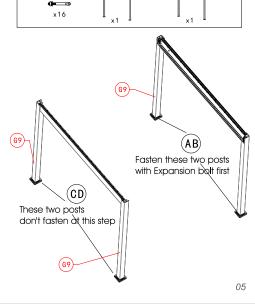
3-Assemble Down Beam Frame CD



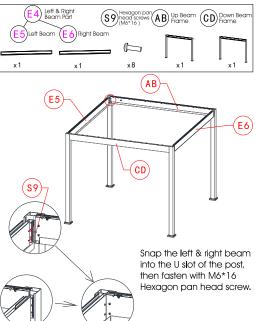


4-Fasten The Post





5-Assemble the Whole Frame

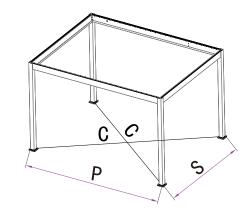


6-Adjust and Fasten The Frame

Connect Hand

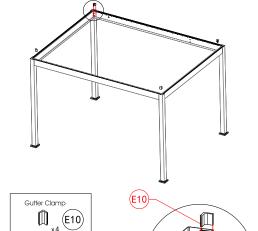
Crank Louver

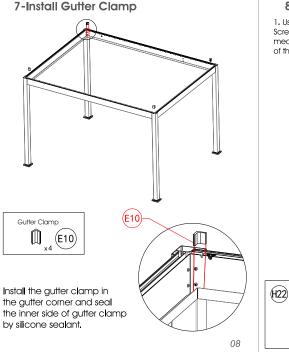
F 10 Standard Louve

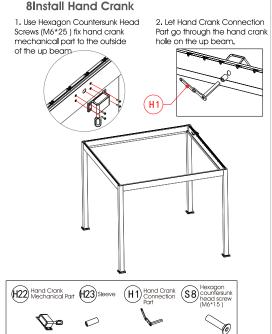


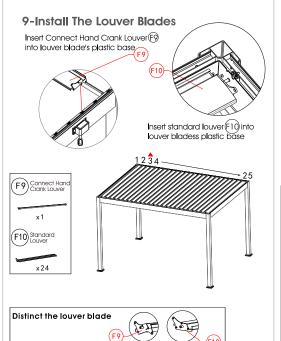
Measure the diagonal and line between two posts, ensure size correct, then fasten other two posts.

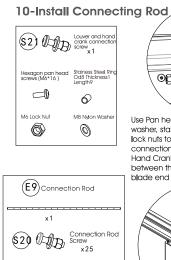
Install Measurement Data Sheet						
Distance Size	Р	S	С			
4×3	3905	3005	4623.1			
			0			



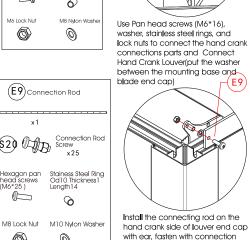






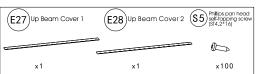


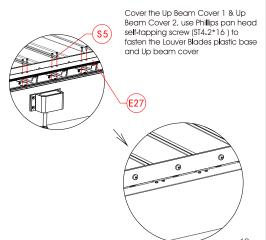
Hexagon pan



rod screws.

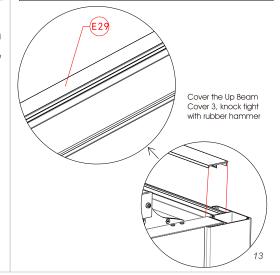






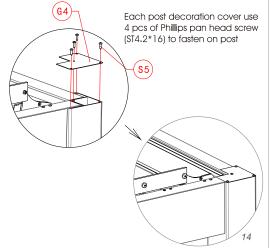
12-Fix Up Beam Cover 3





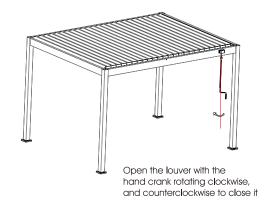
13-Install the Post Decoration Cover





14- Hand Crank Rotation





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