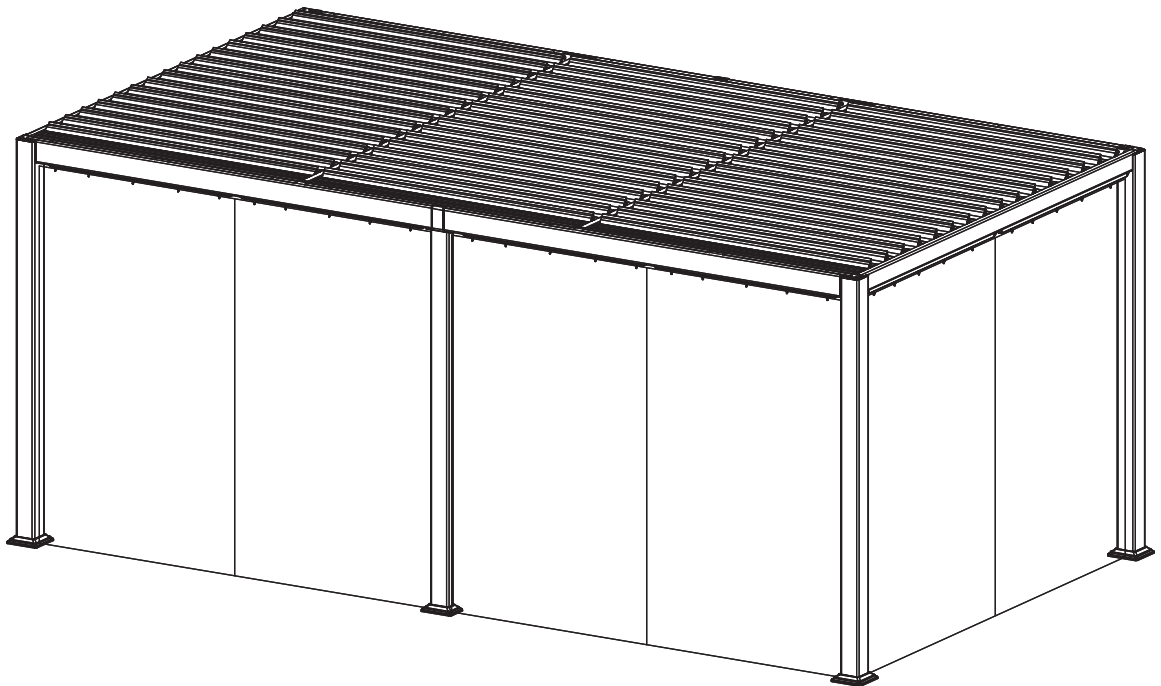
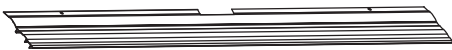
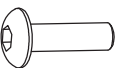
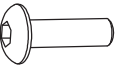
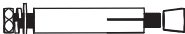
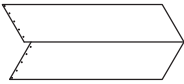
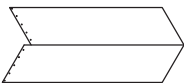


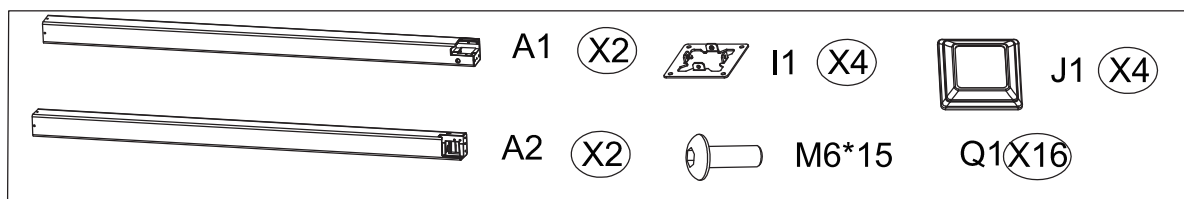
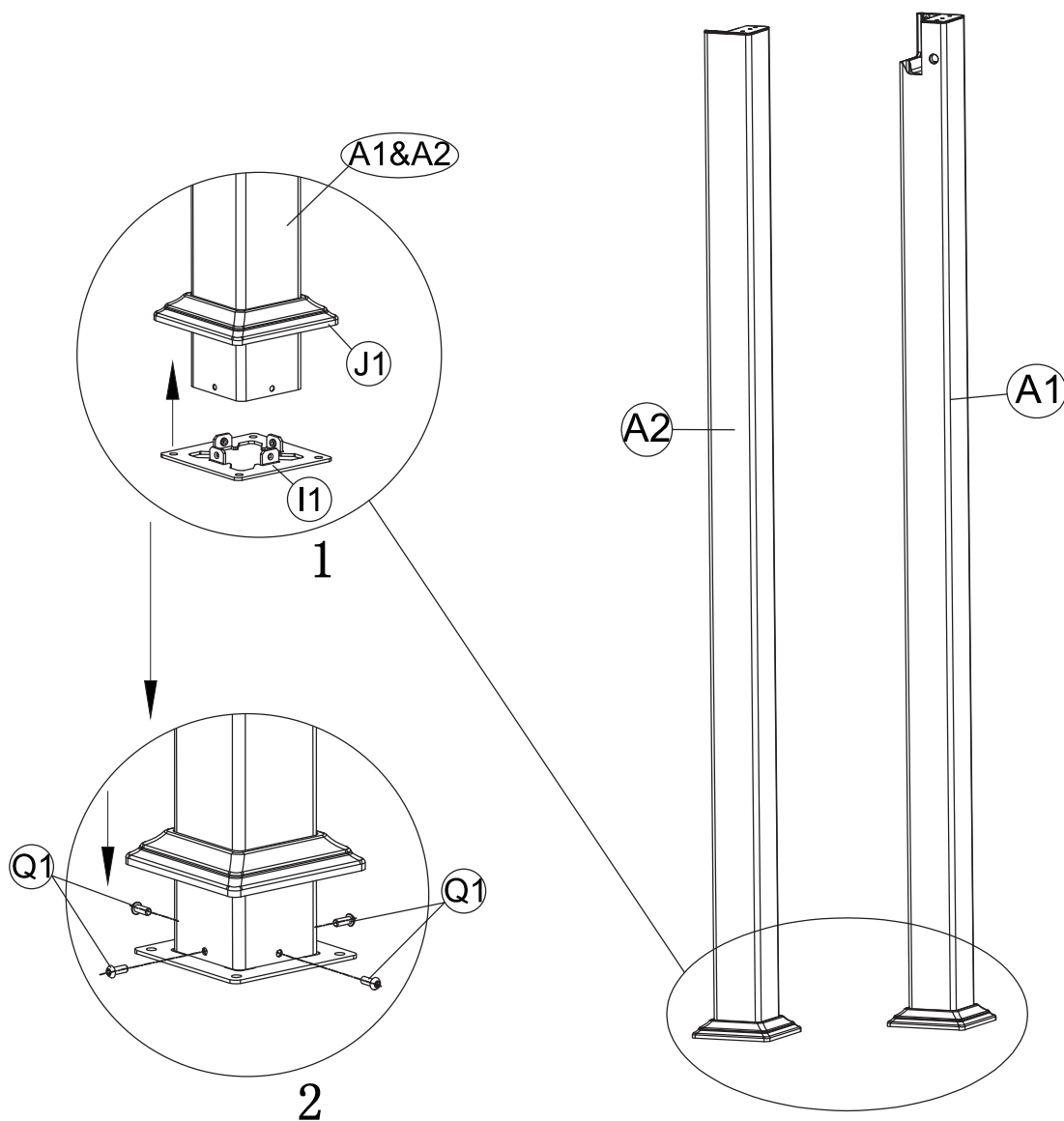
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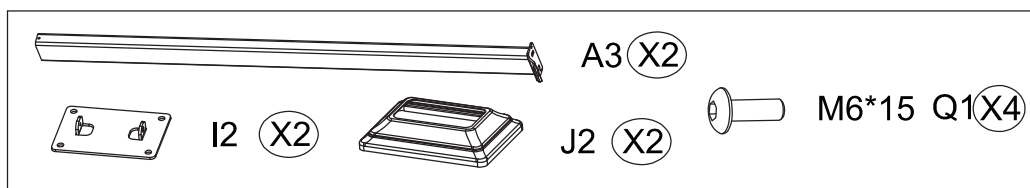
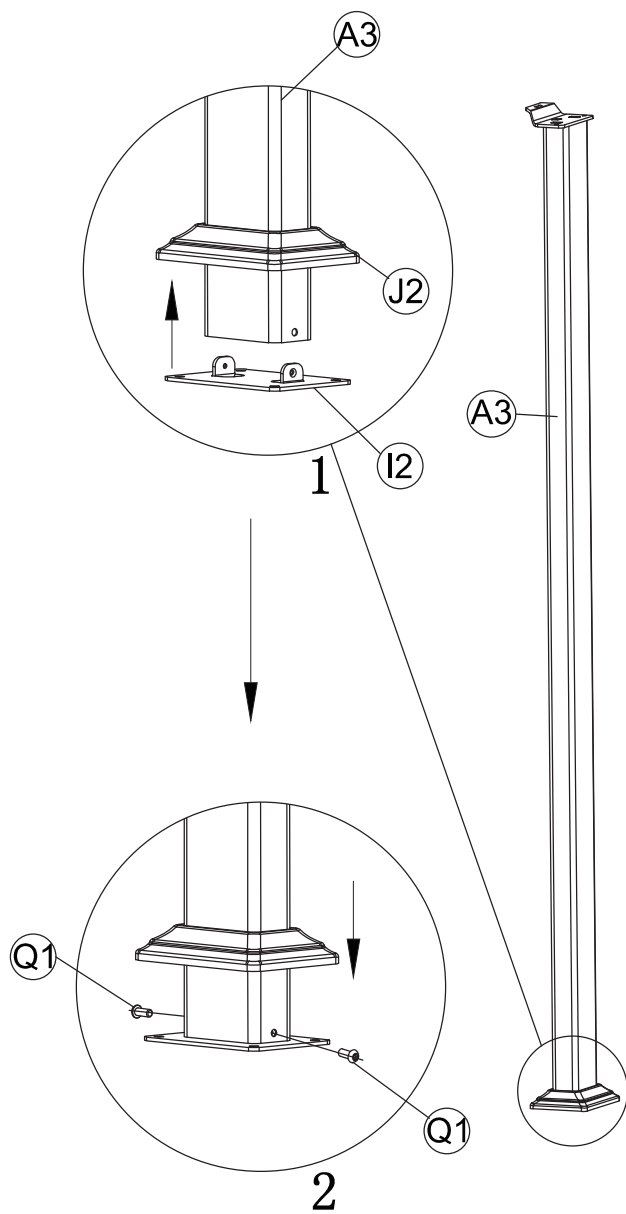
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	A2			2	
	A3			2	
	B1			2	
	B2			2	
	C1			1	
	C2			1	
	D			2	
	E1			4	
	E2			8	
	F			96	
	G1			2	
	G2			1	
	I1			4	
	I2			2	
	J1			4	
	J2			2	

	K		2	
	P		3	
	Q1	 M6*15	58+2	
	Q2	 M8*20	44+2	
	Q3	 M4*18	3	
	Q4		12+1	
	R		1	
	S1		2	
	S2		1	
	S3		1	
	T1		2	
	T2		2	
	T3		2	

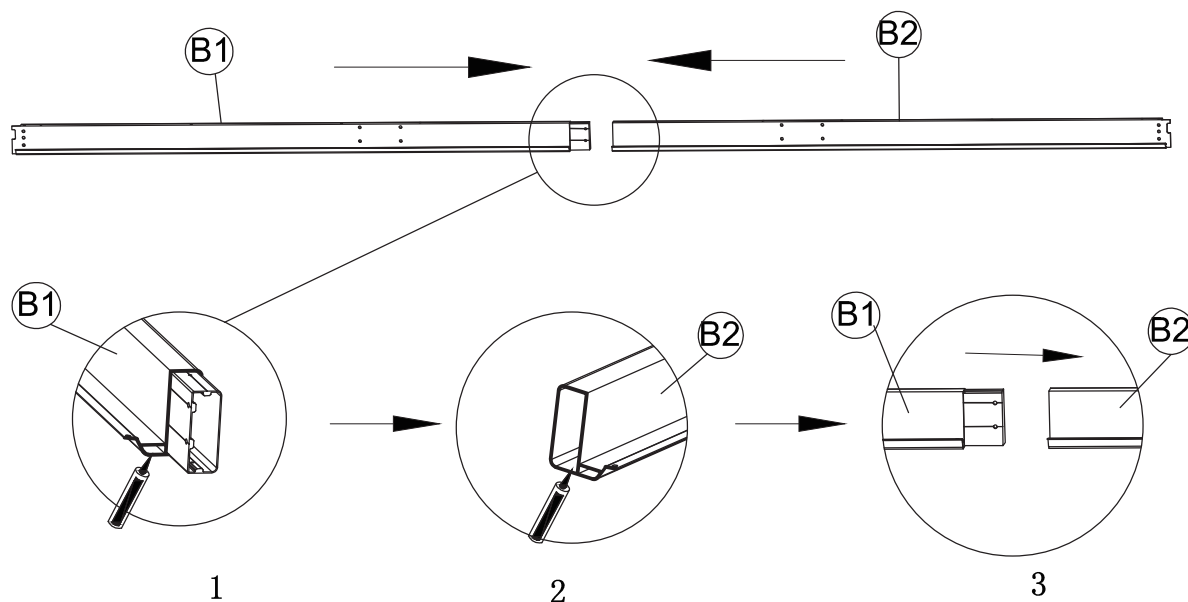
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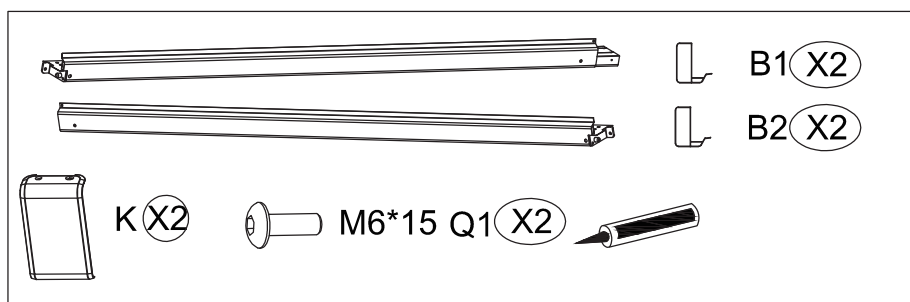
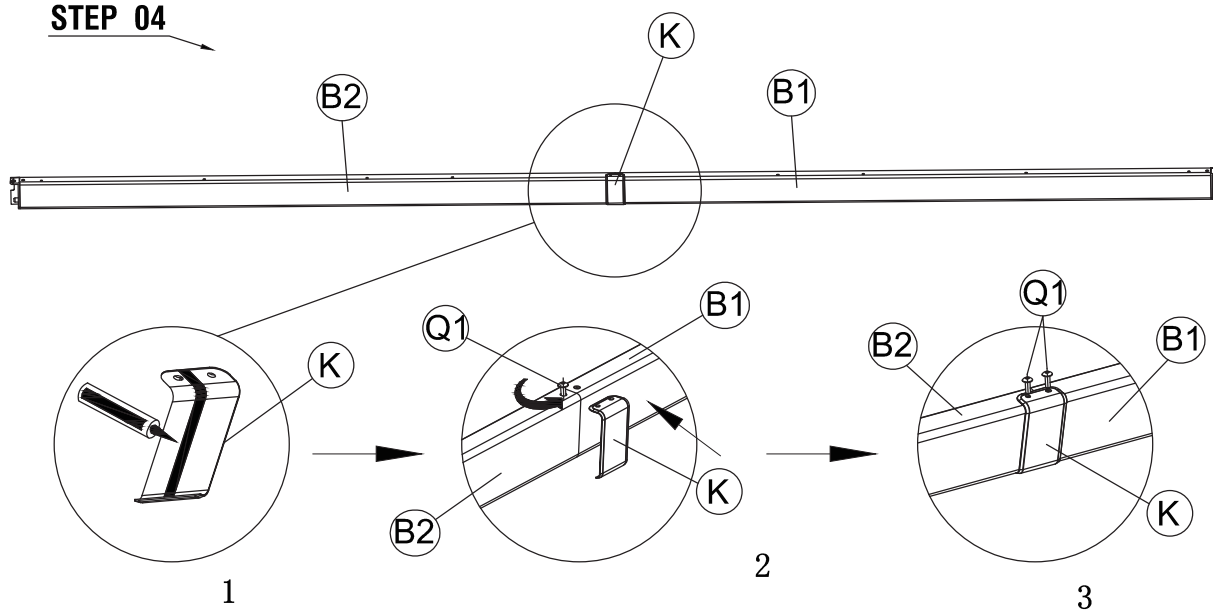
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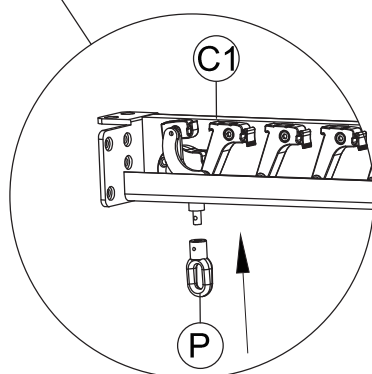
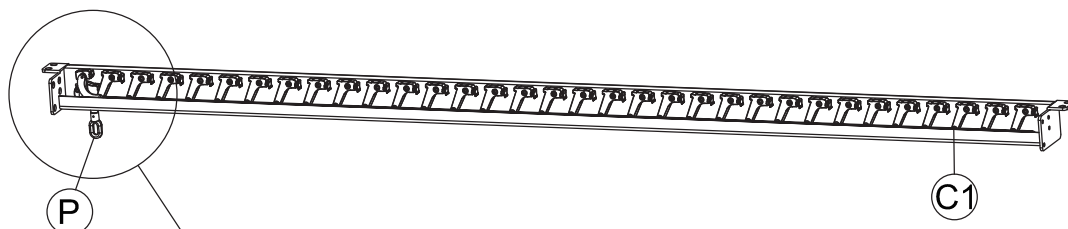
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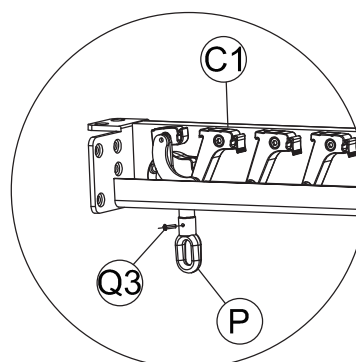
STEP 04



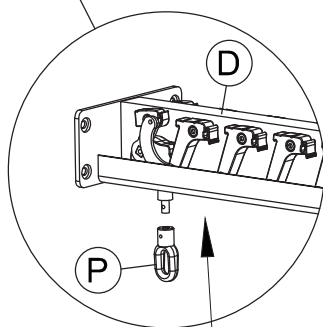
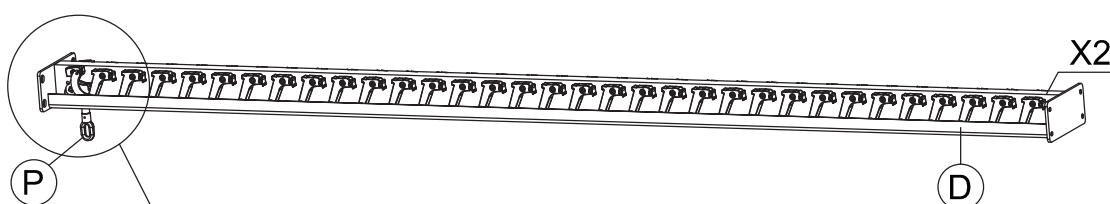
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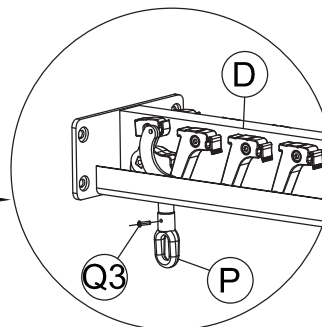
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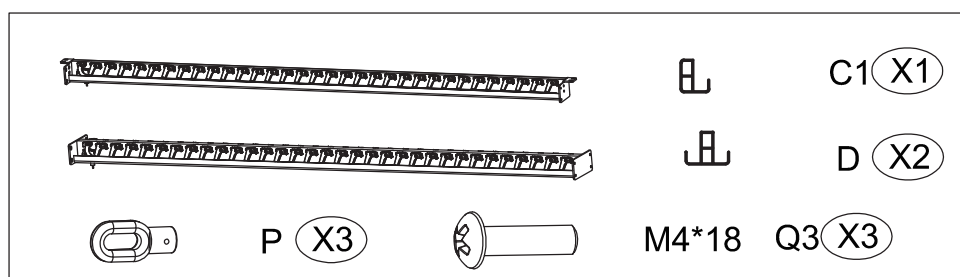
2



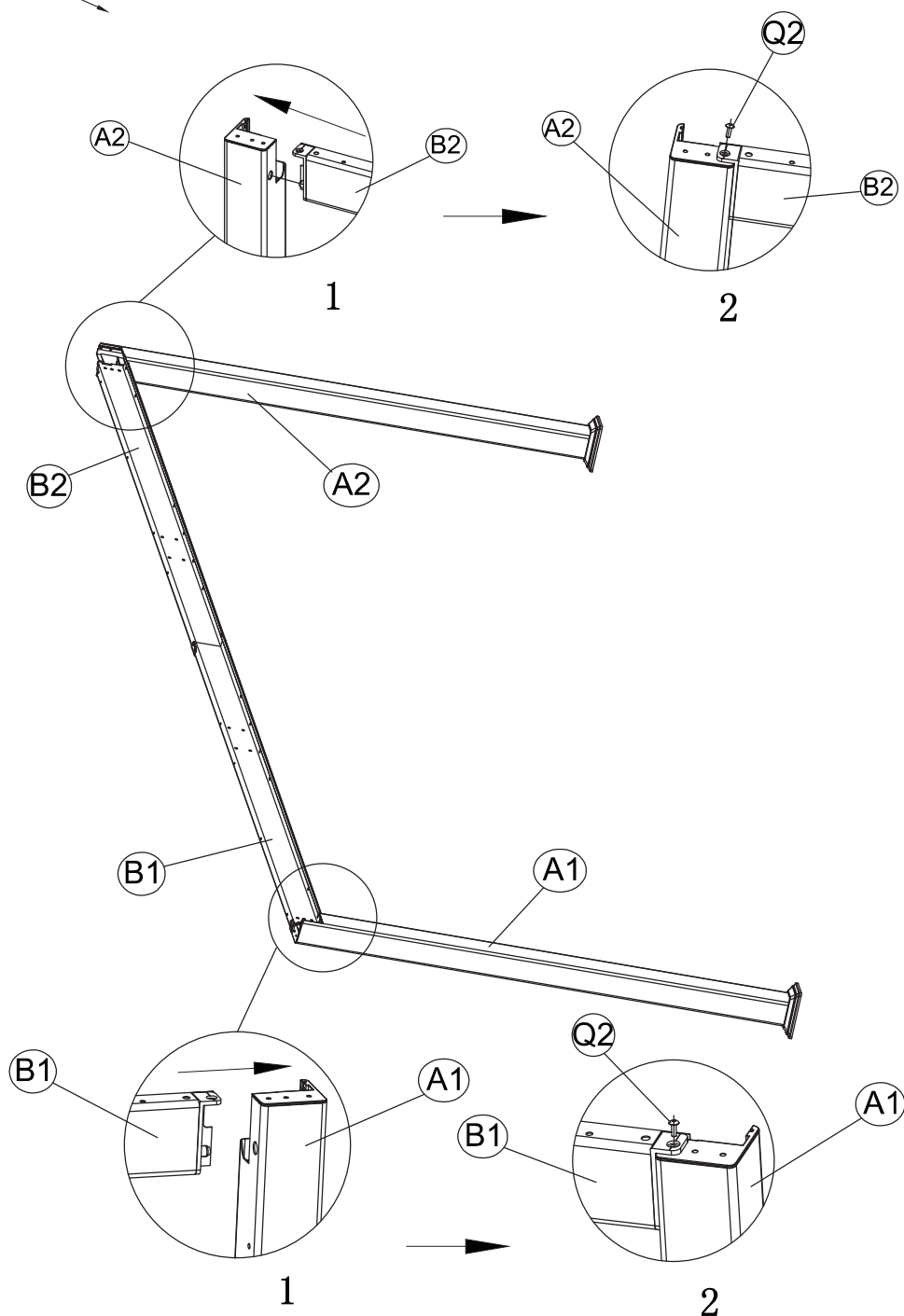
1



2



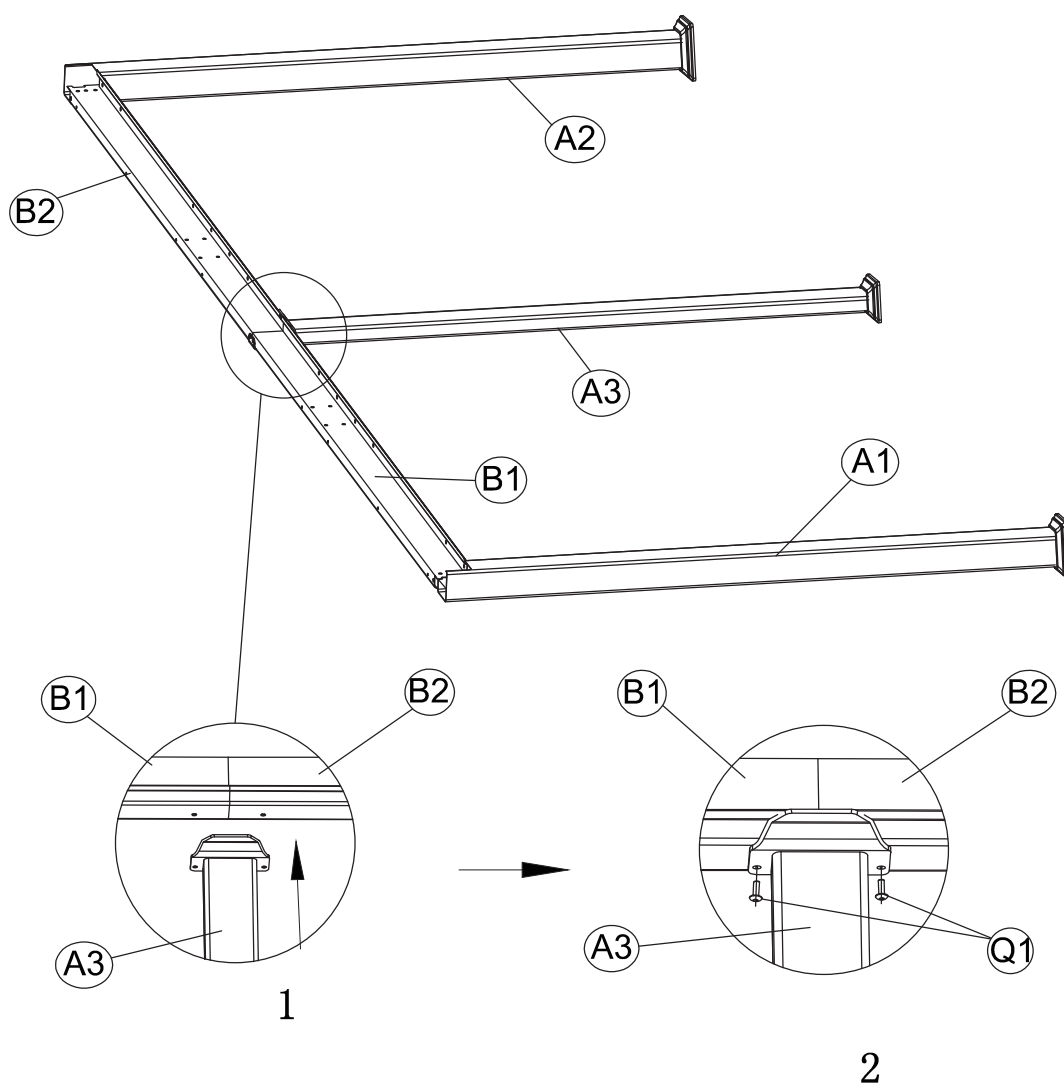
05



M8*20

Q2 X2

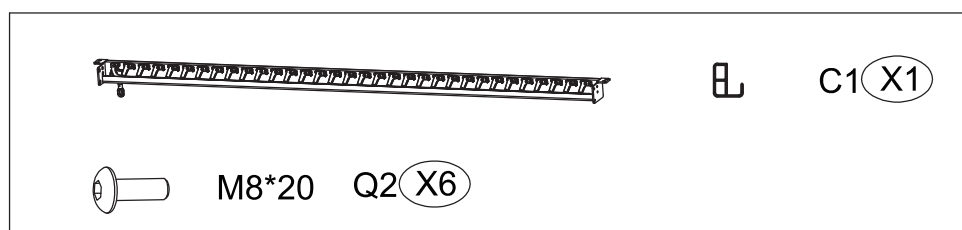
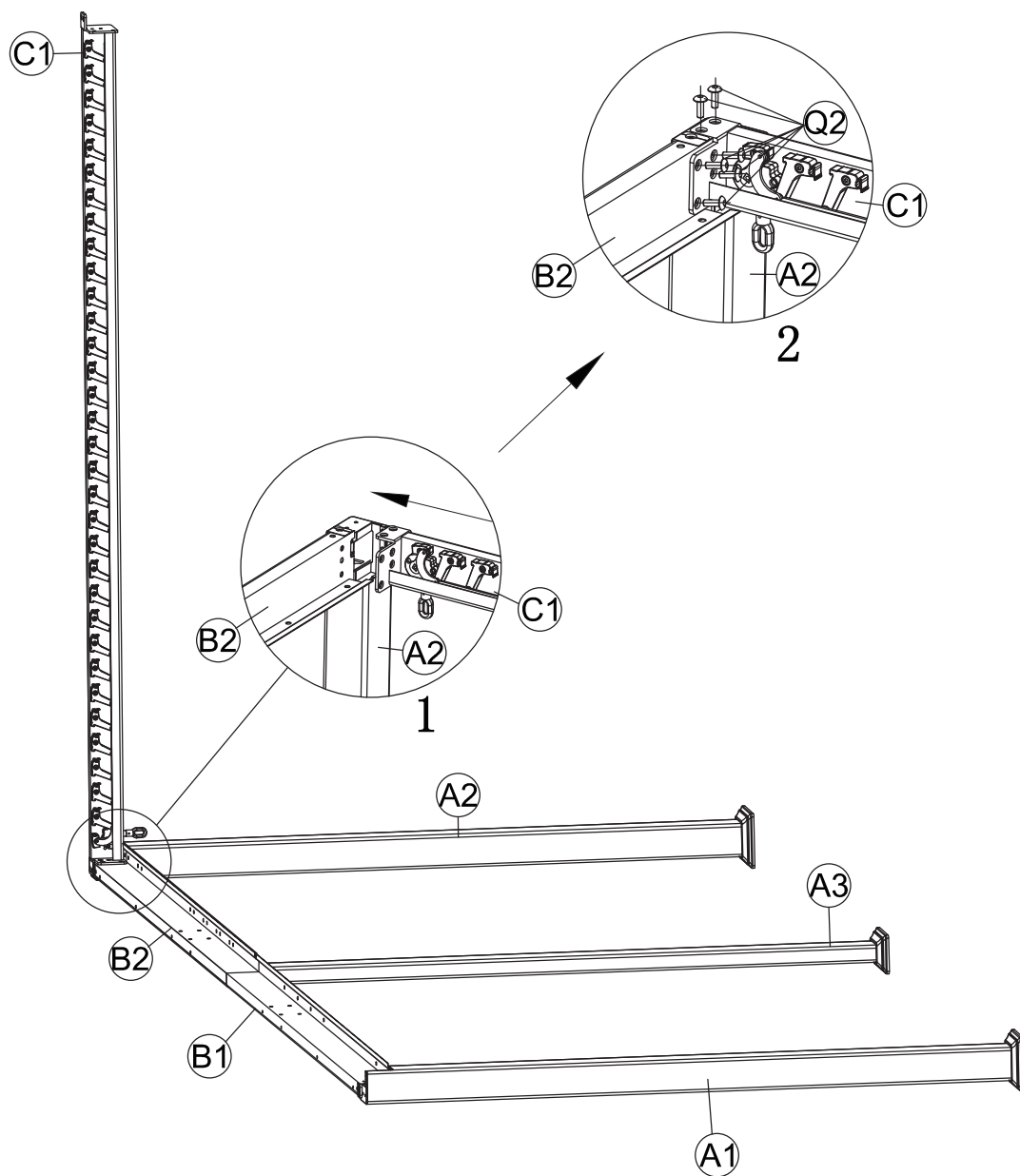
06



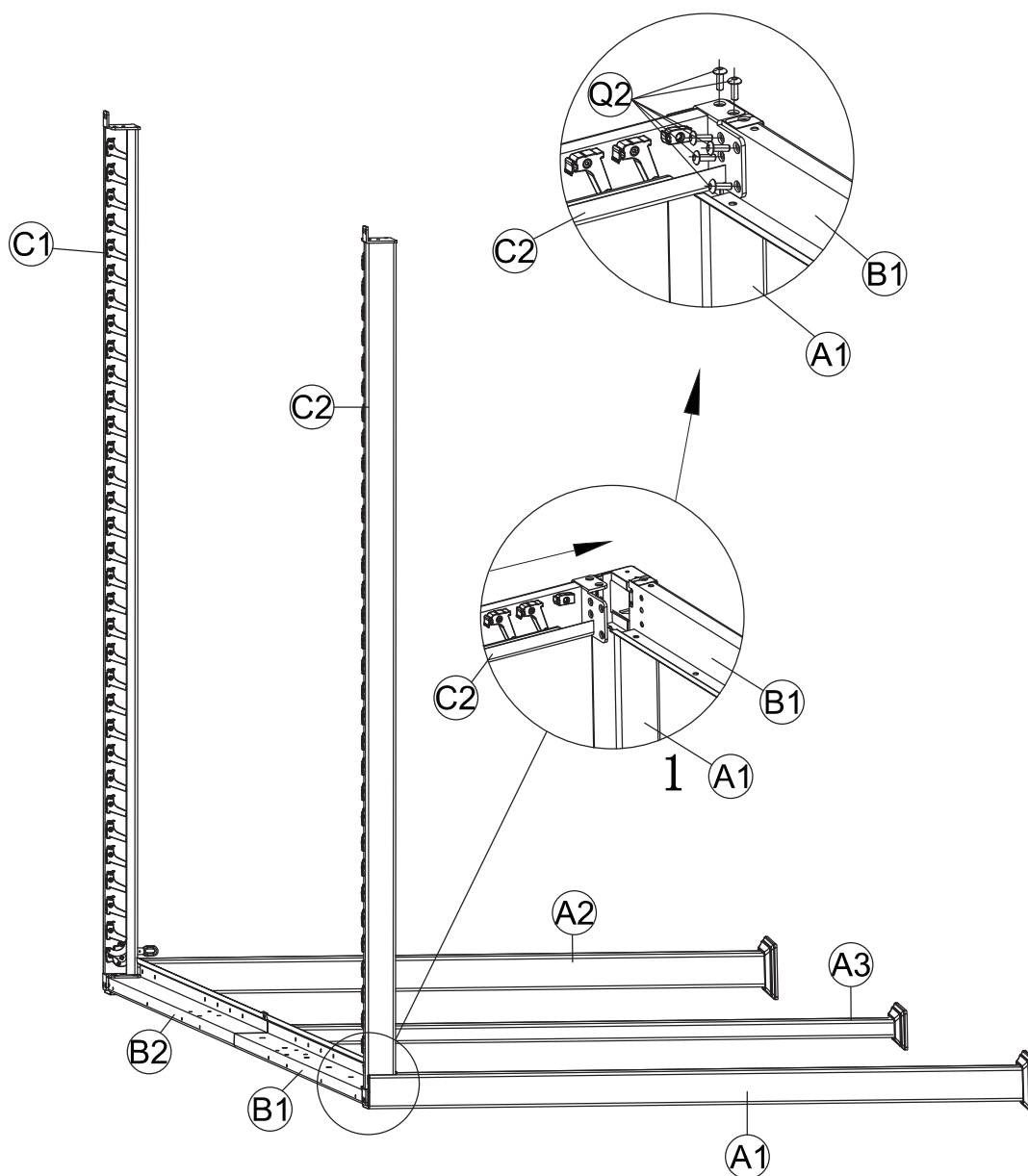
M6*15

Q1 (X2)

07



08



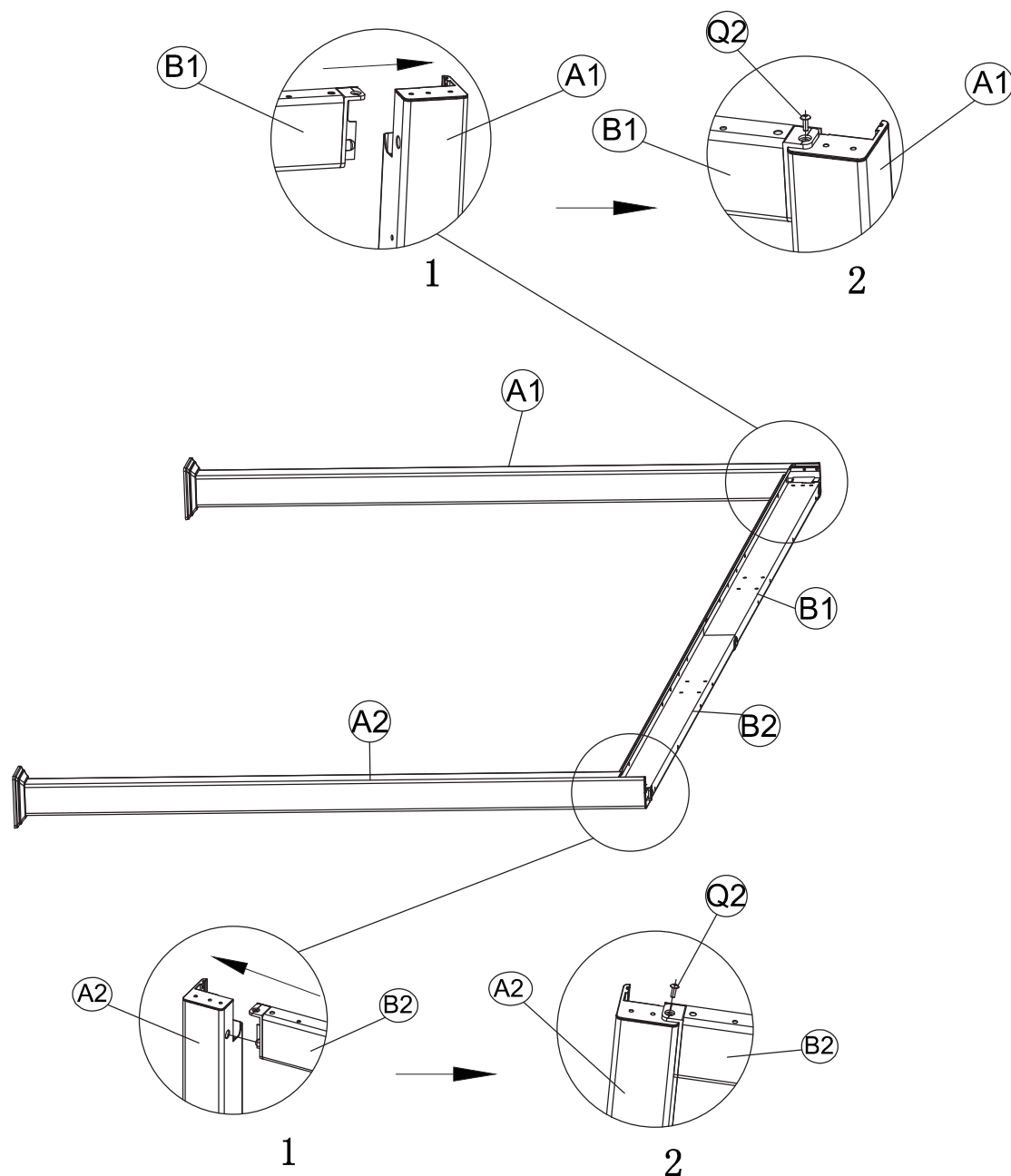
C2 X1



M8*20

Q2 X6

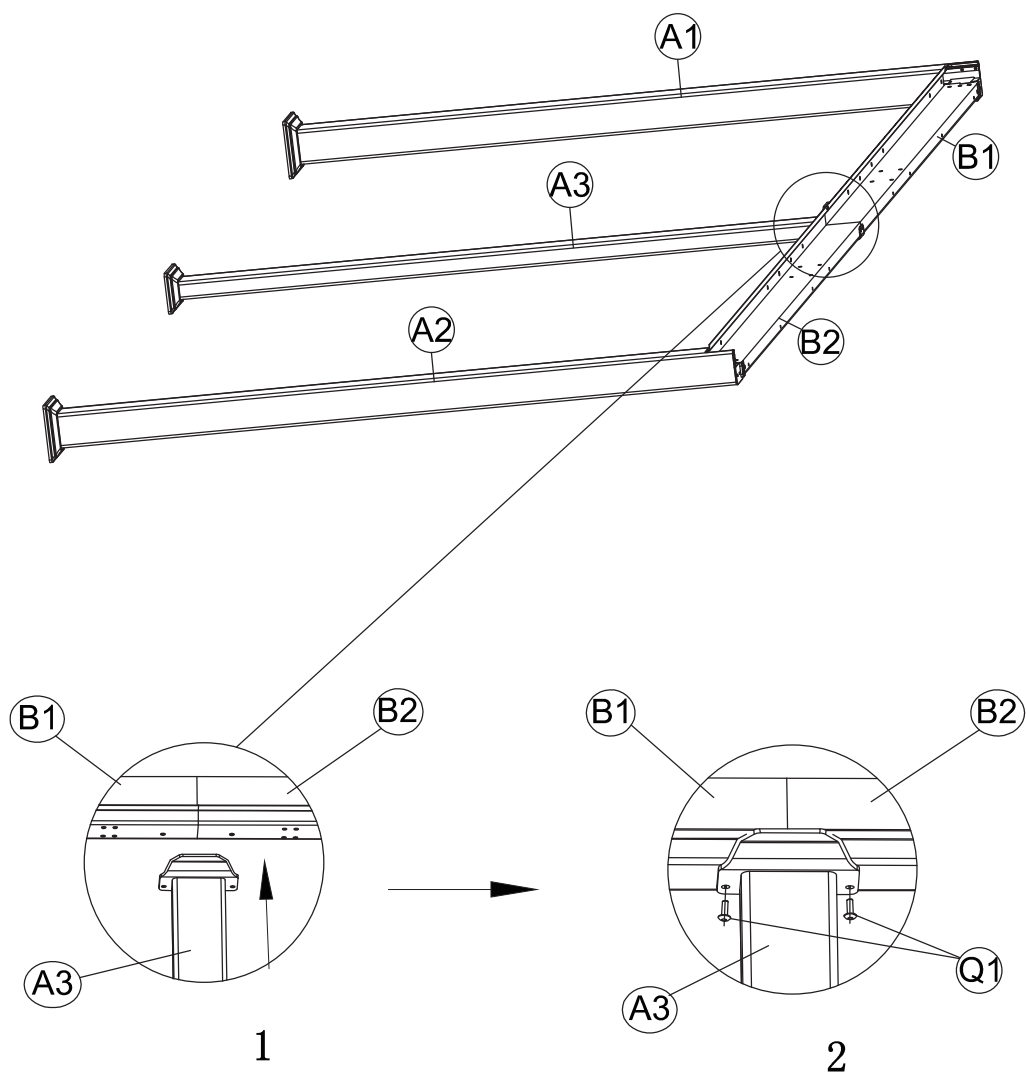
09



M8*20

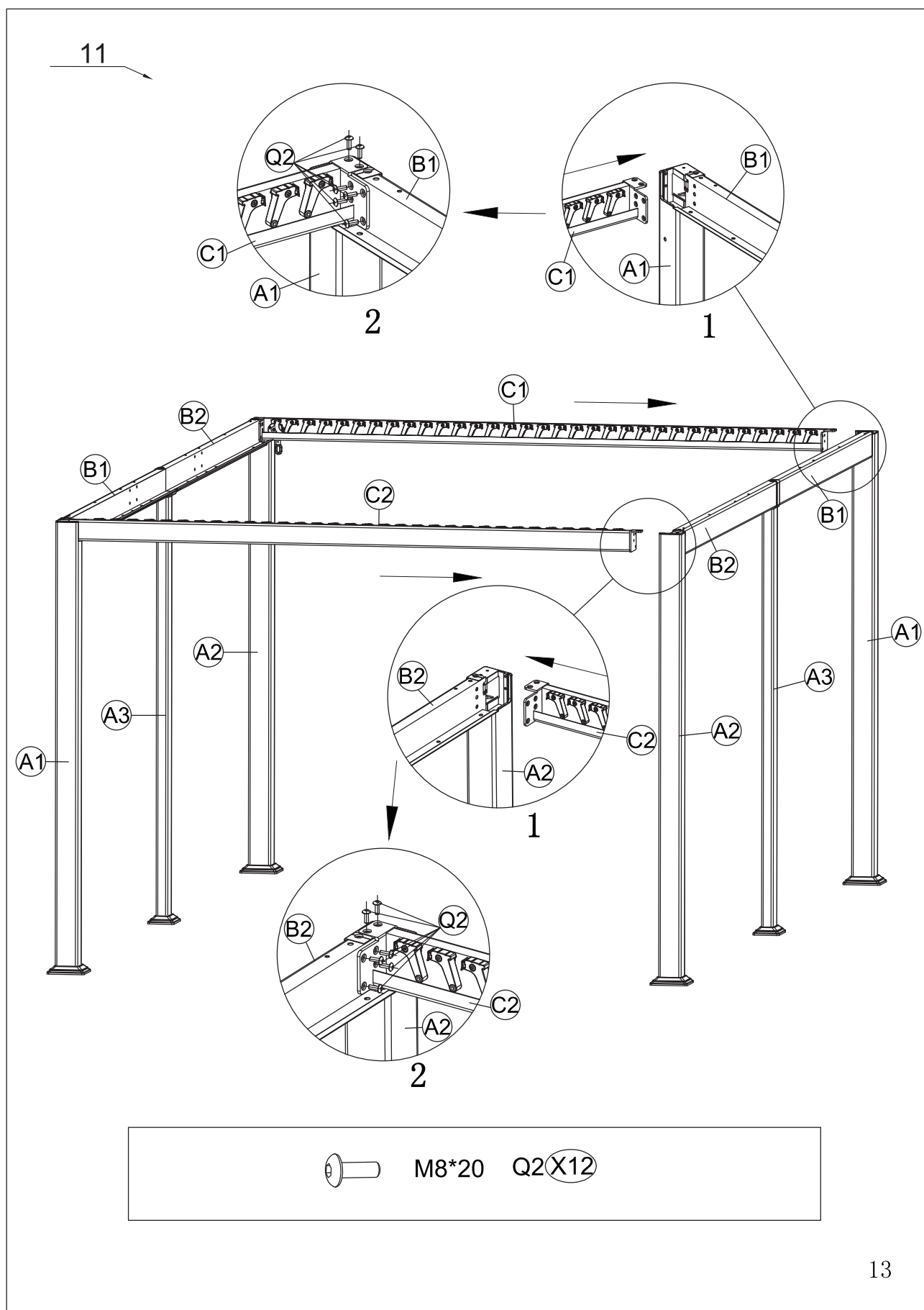
Q2 (X2)

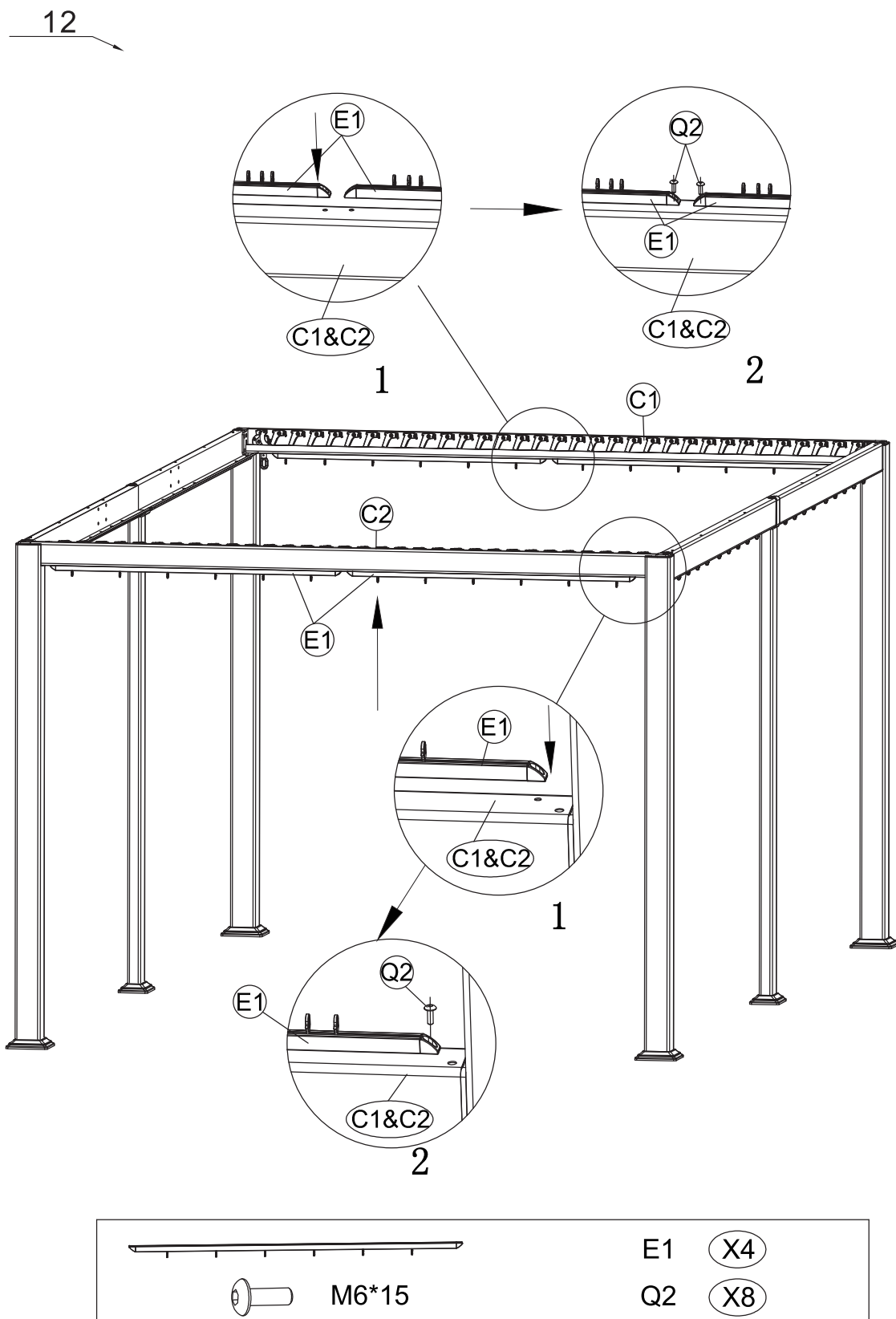
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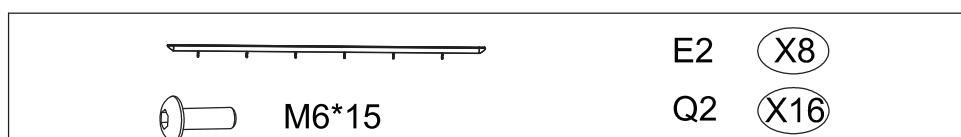
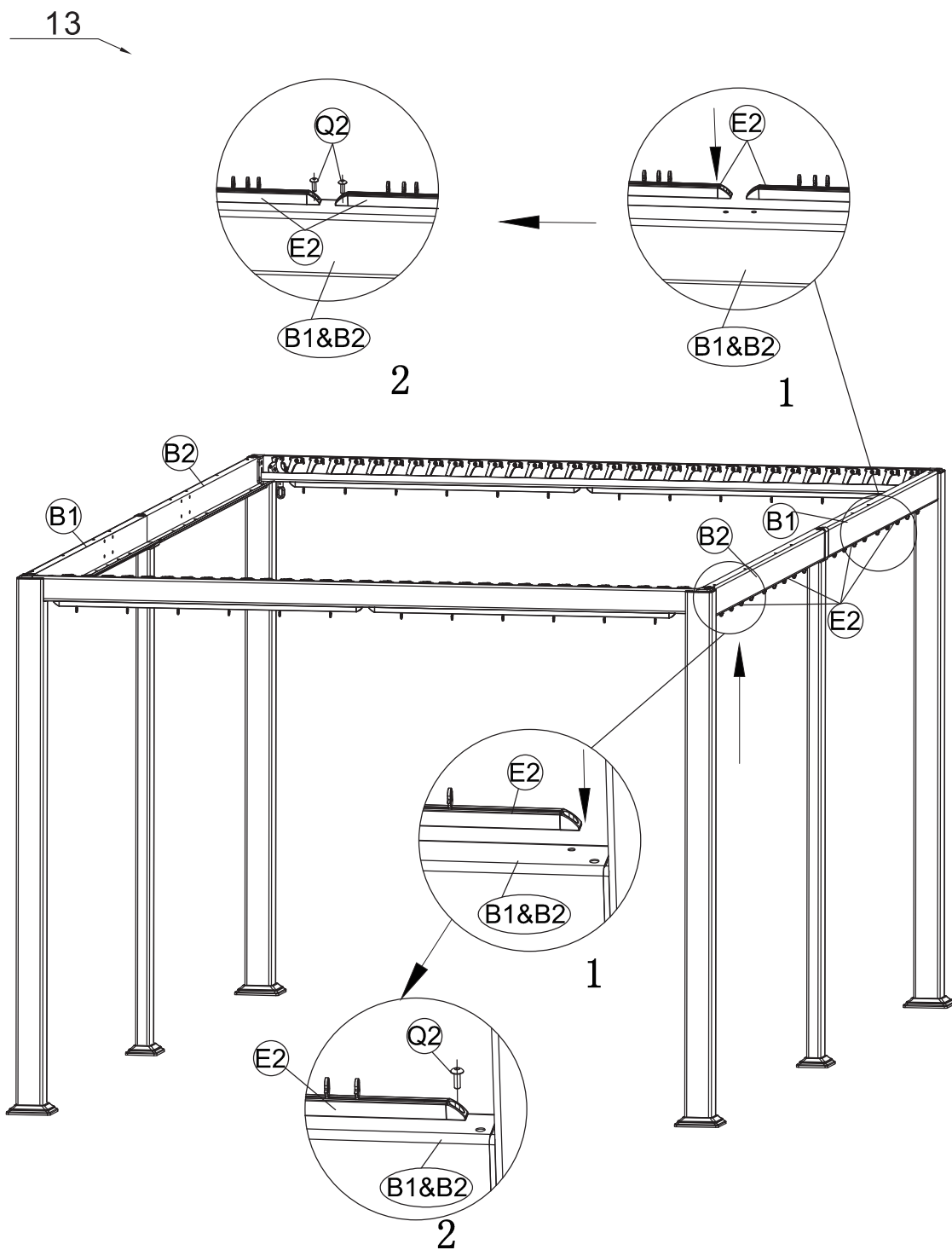


M6*15

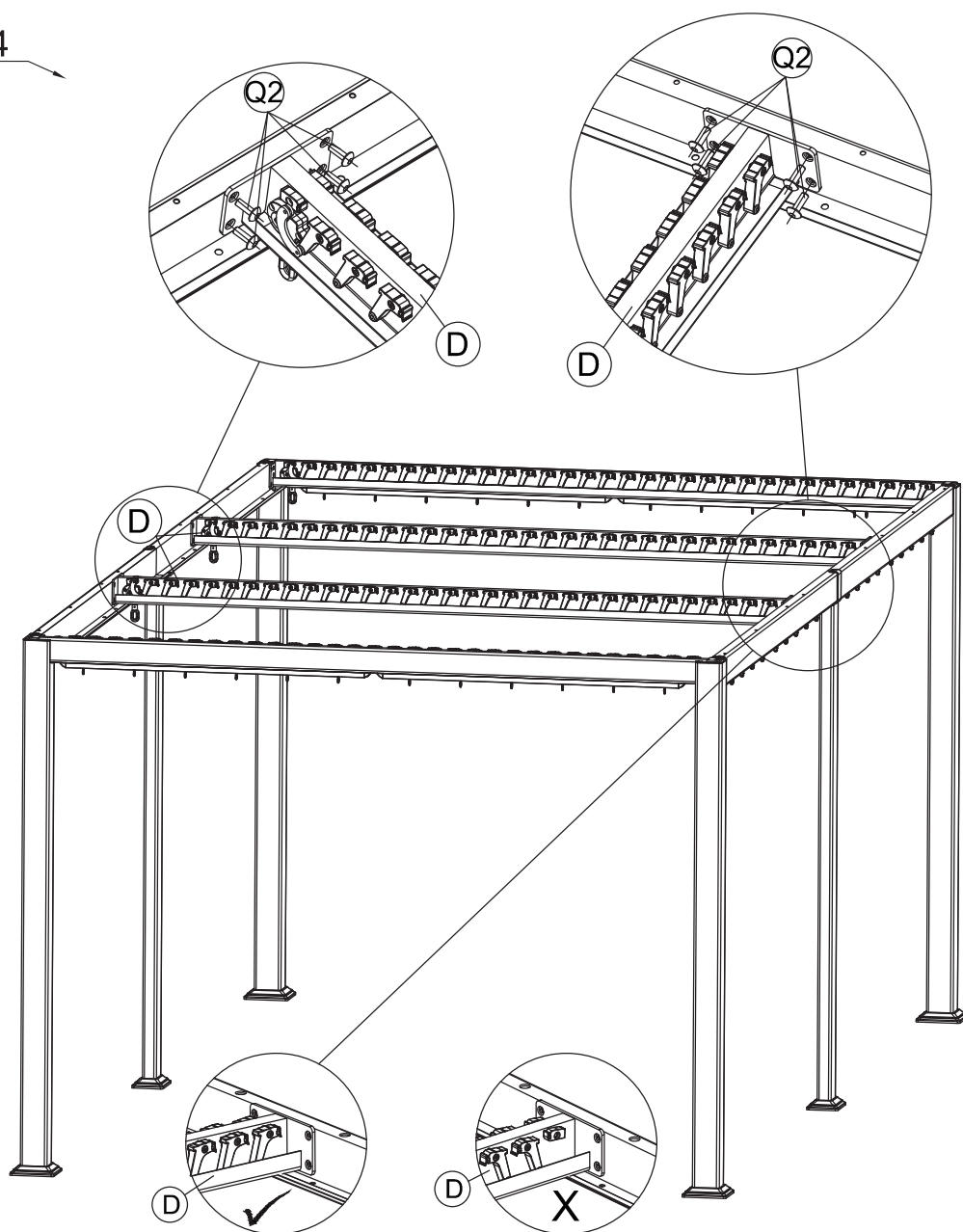
Q1 X2







14

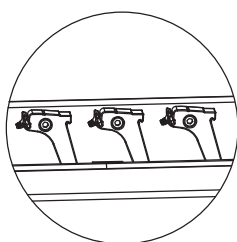
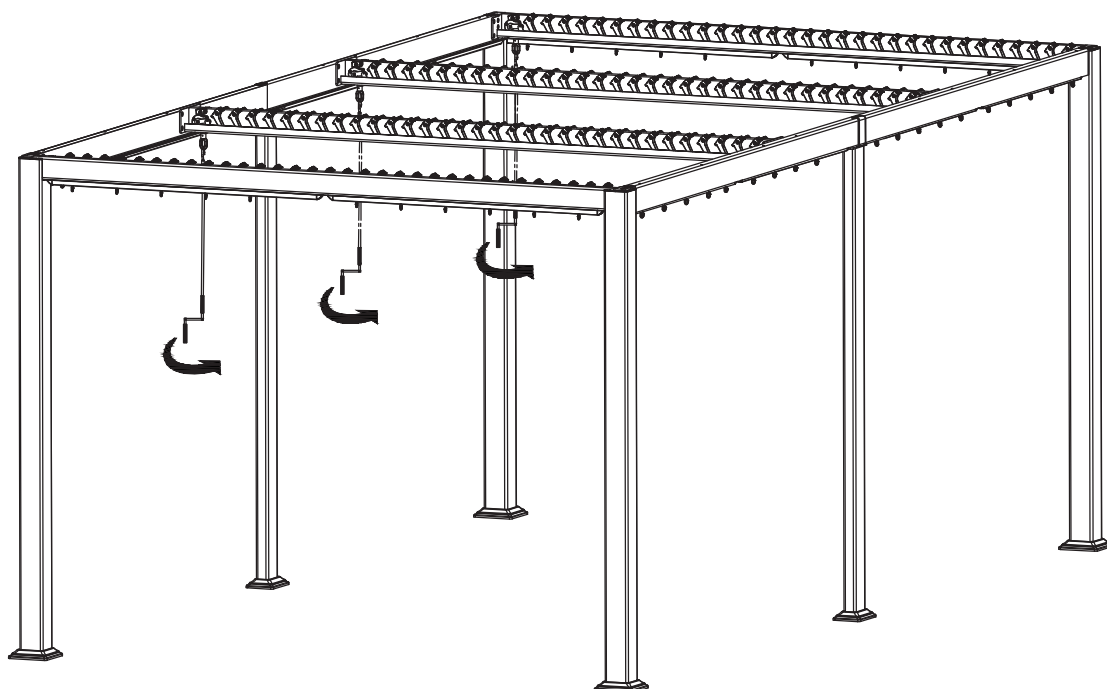


D X2

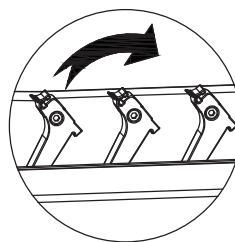


M8*20 Q2 X16

15



1

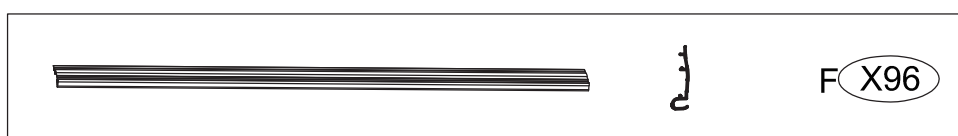
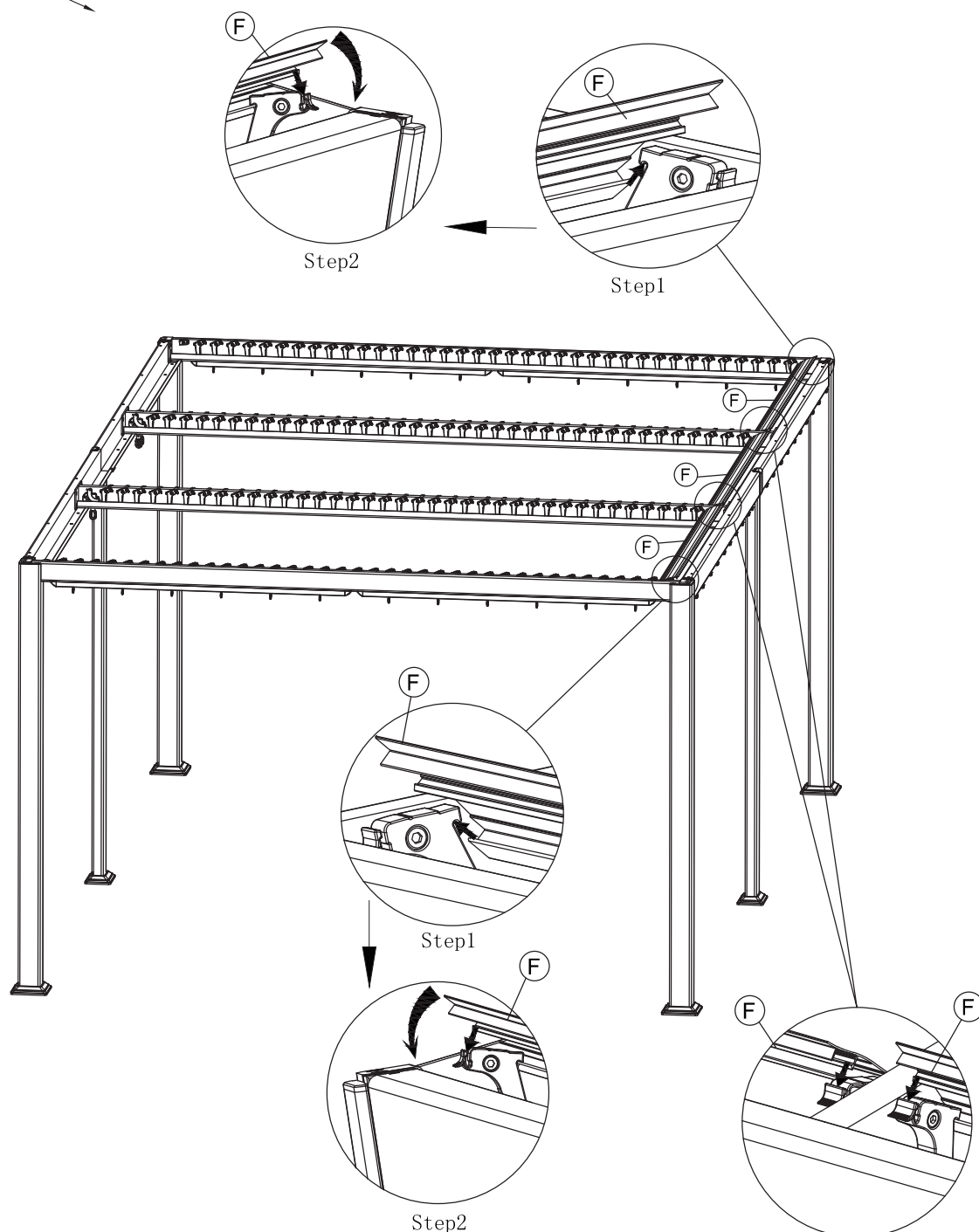


2

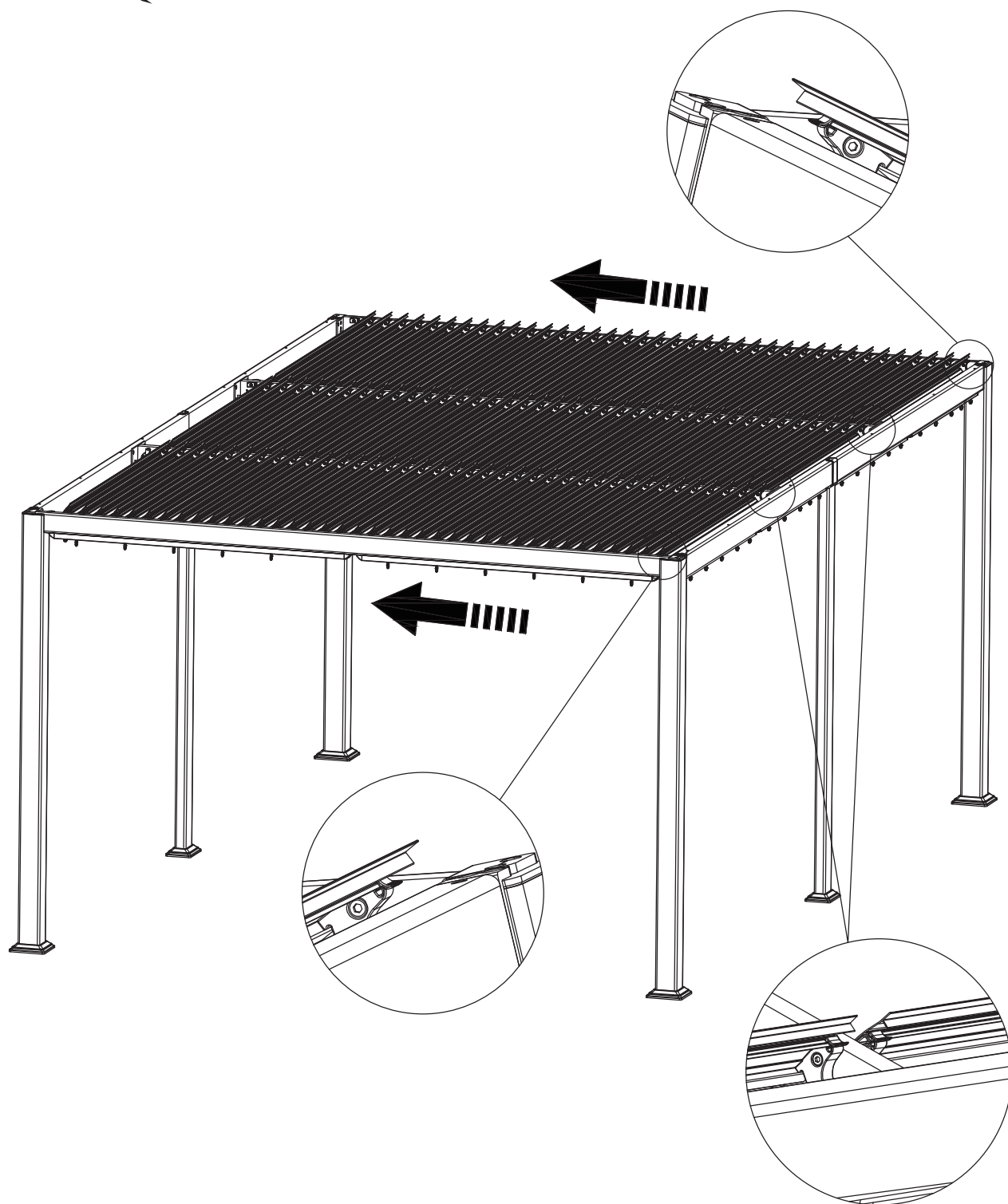


R (X1)

16



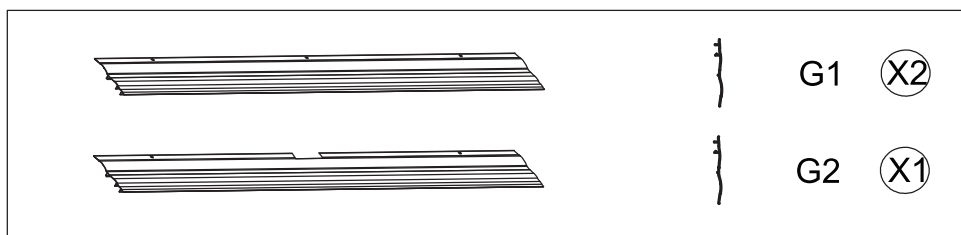
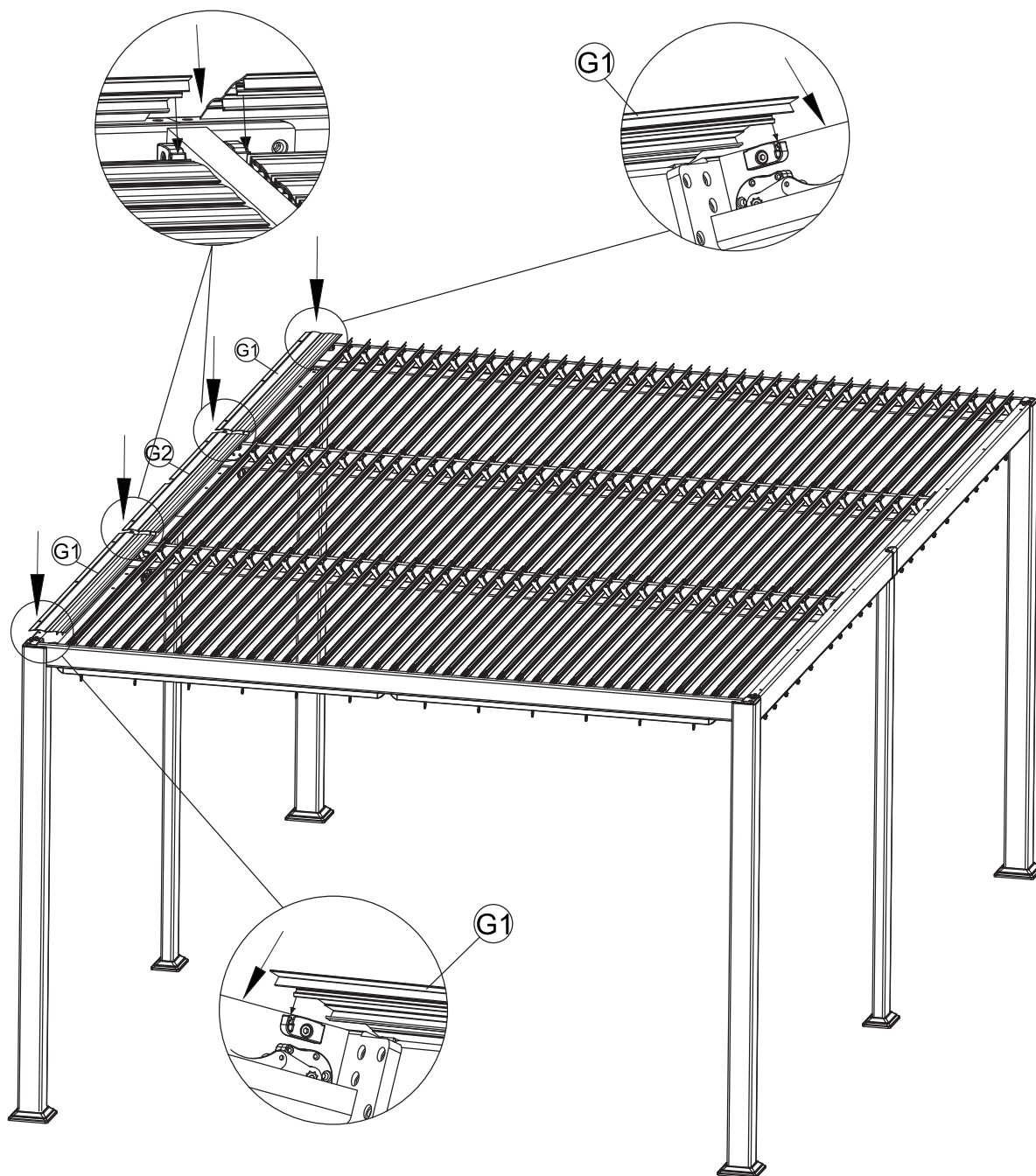
17



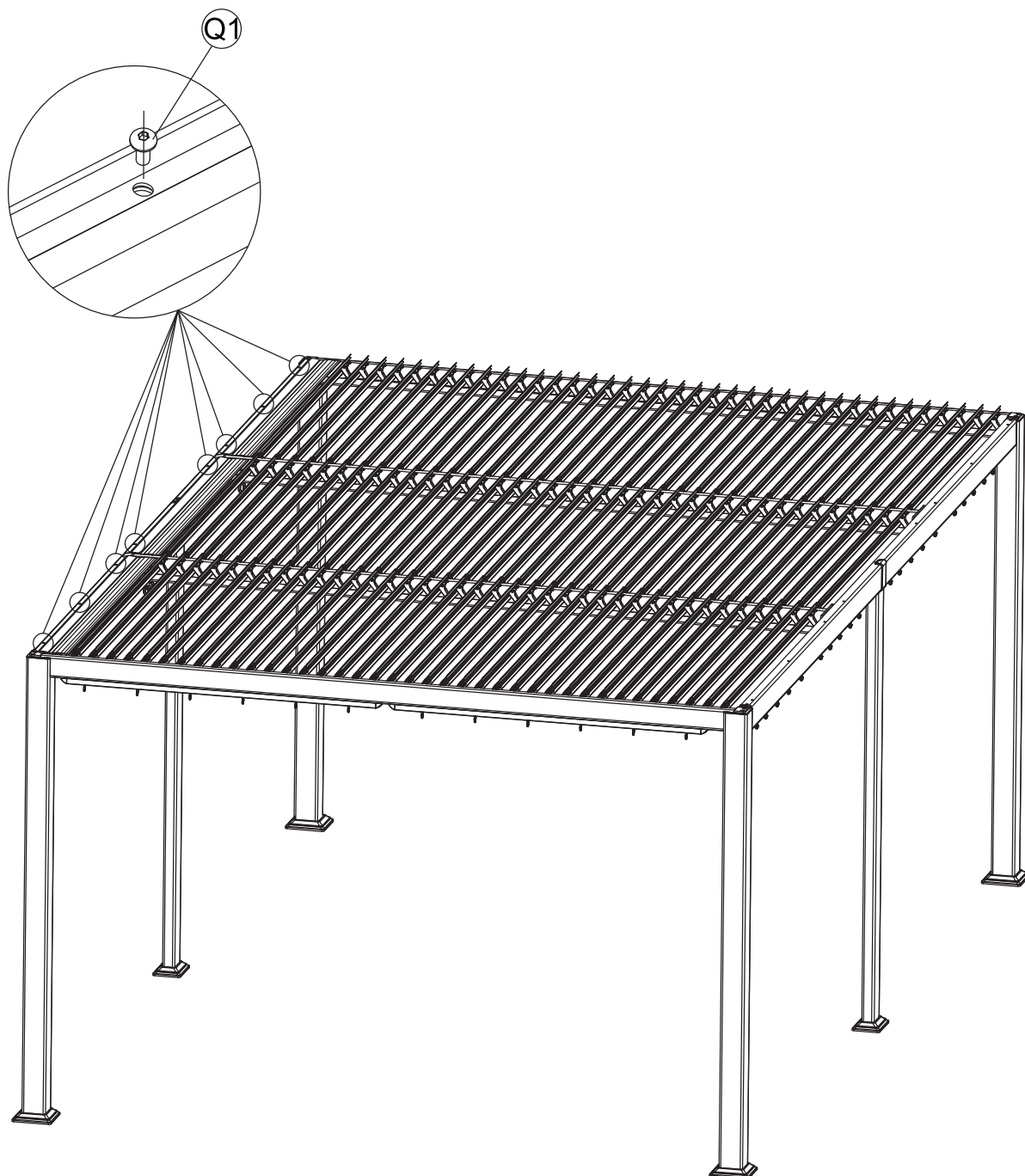
19

ENA : 4024506615458

18



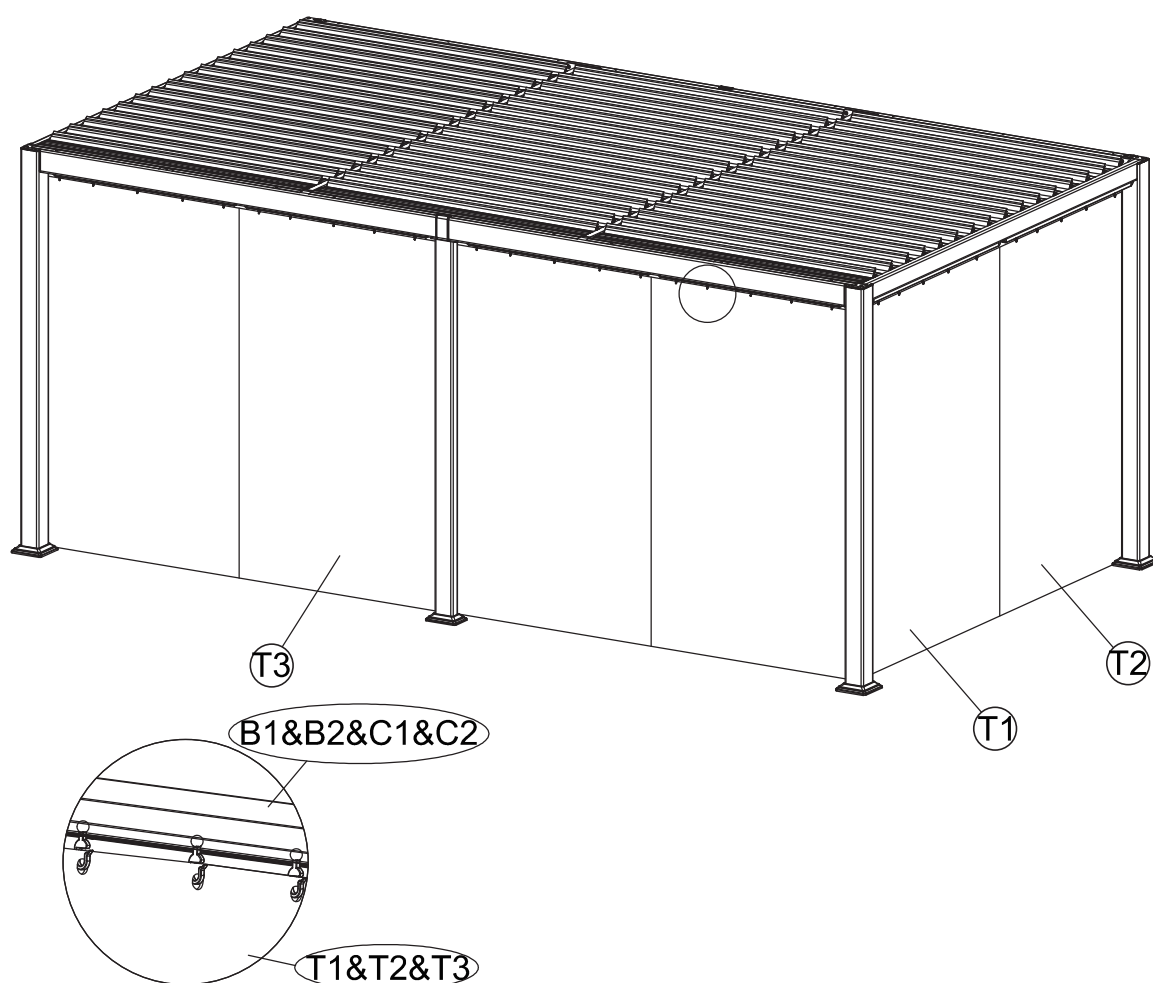
19

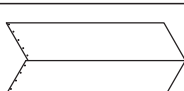


M6*15

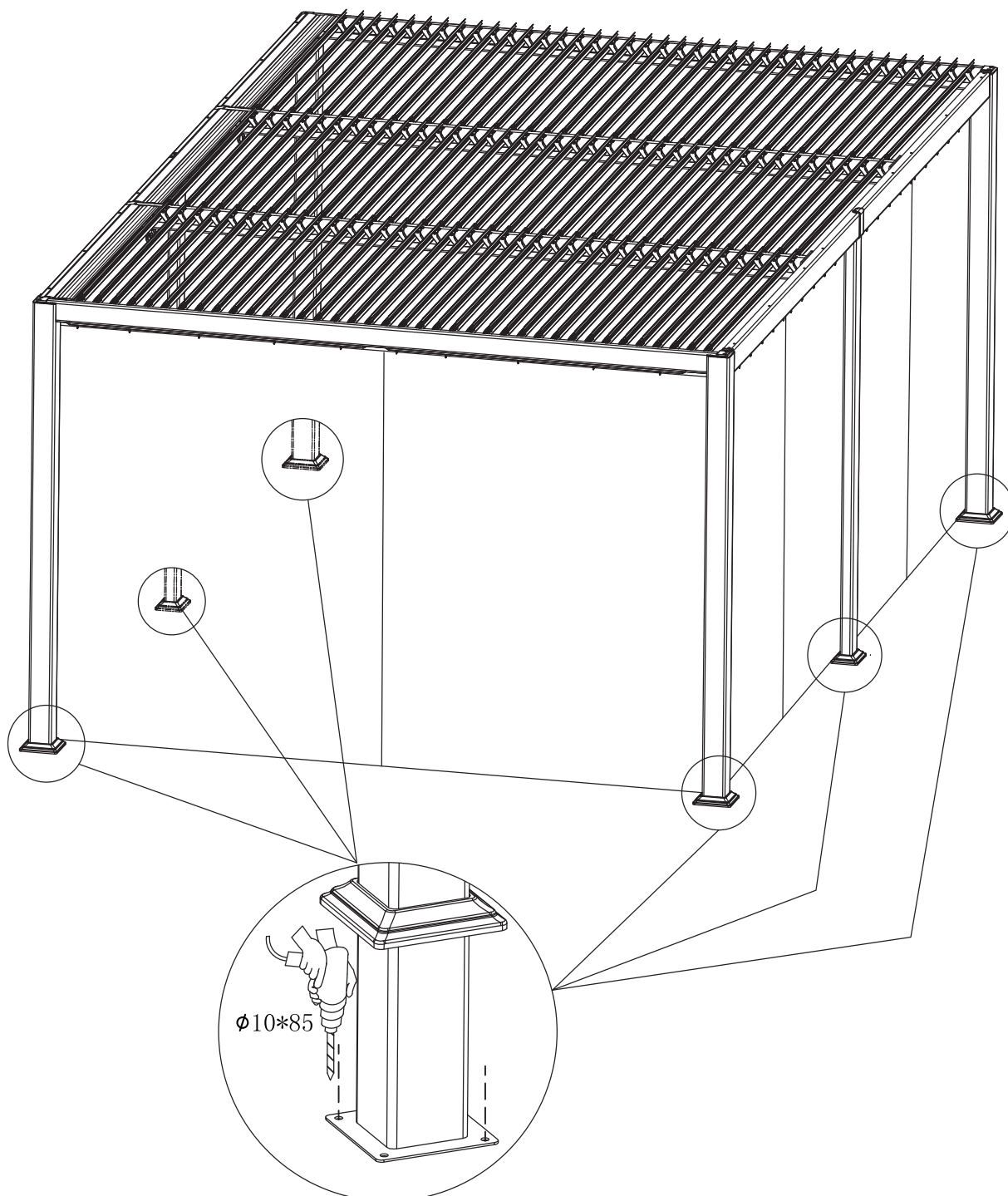
Q1 X8

20



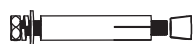
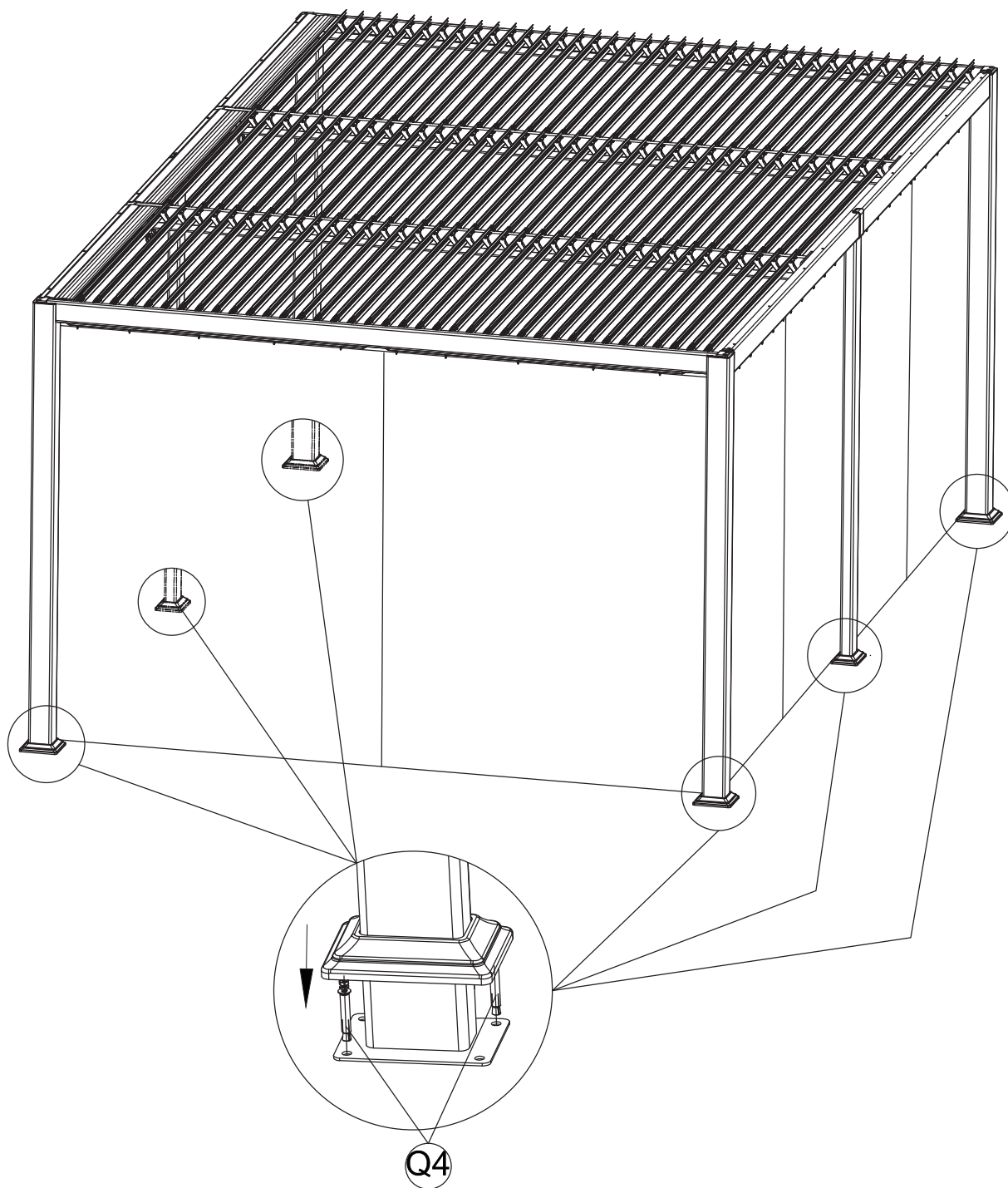
	T3 (X2)
	T2 (X2)
	T1 (X2)

21



23

22



Q4 X12