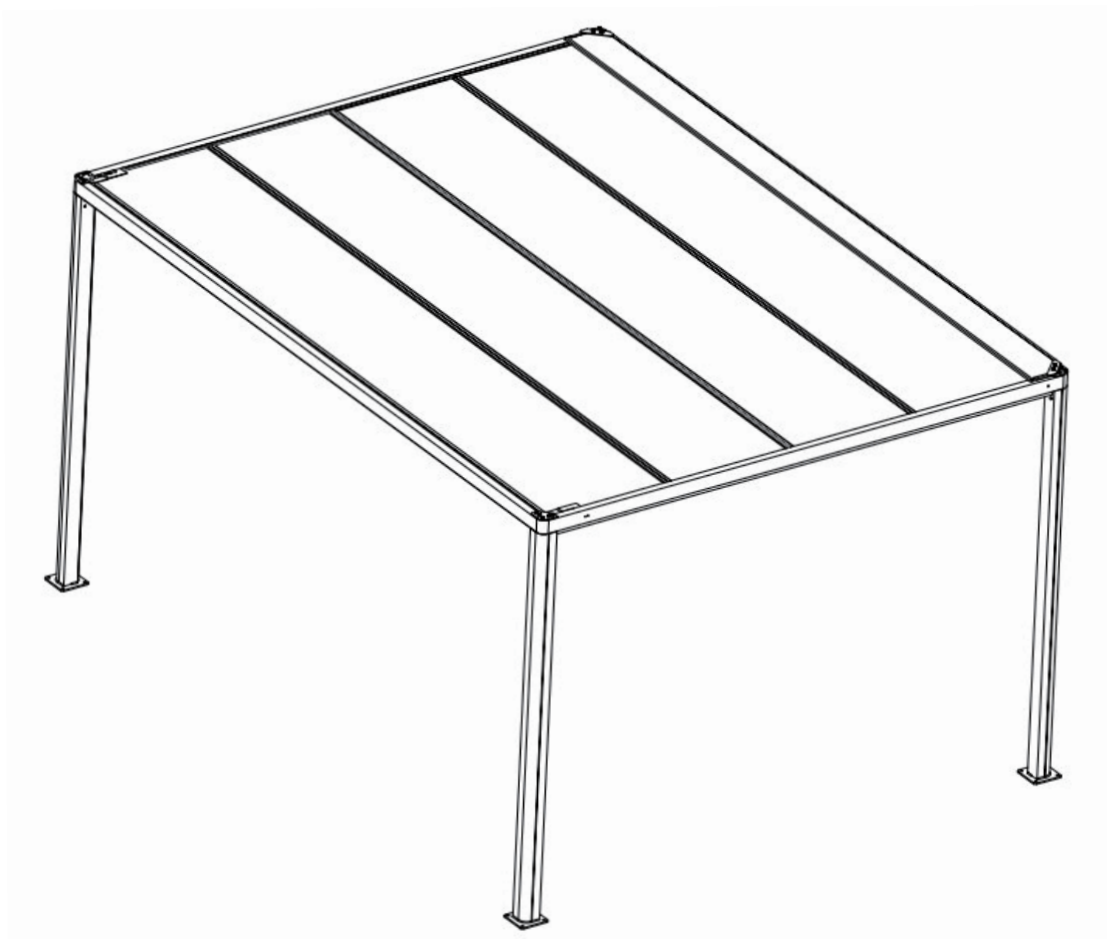
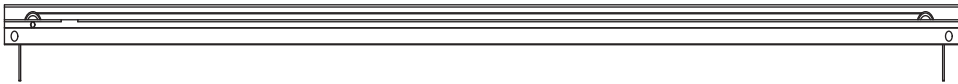
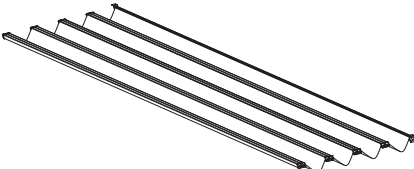
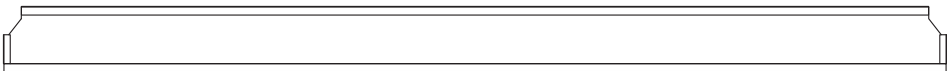
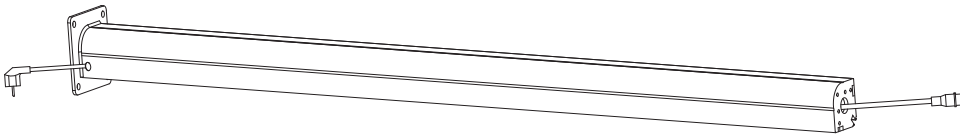
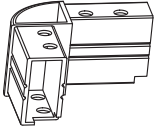
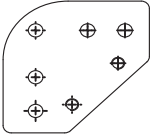
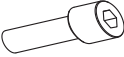
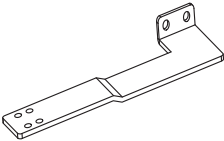
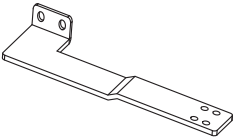
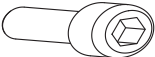
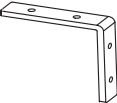
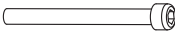
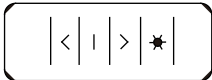


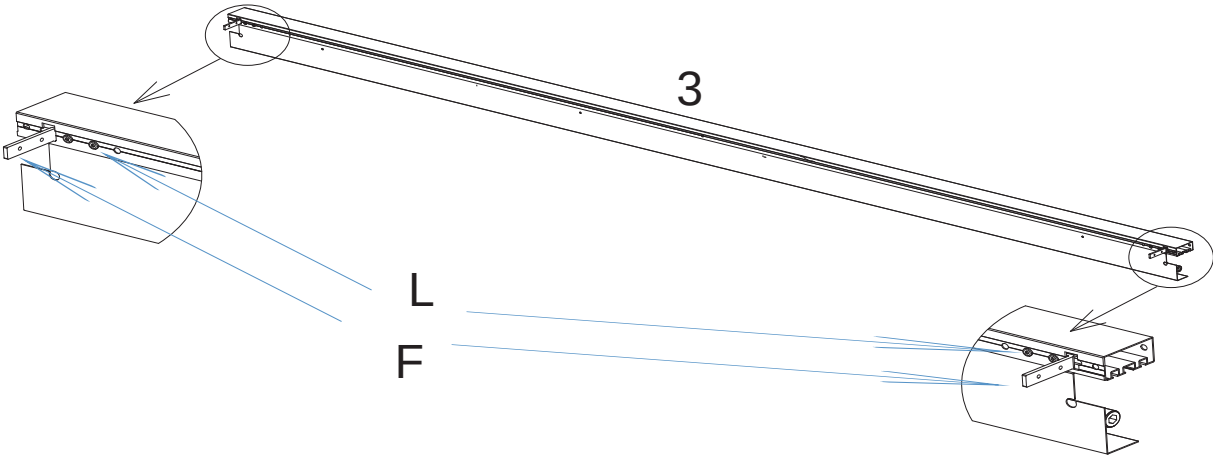


	 4mm 5mm 6mm	
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1		x1
2		x1
3		x1
4		x1
5		x1
6		x1
7		x3
8		x1

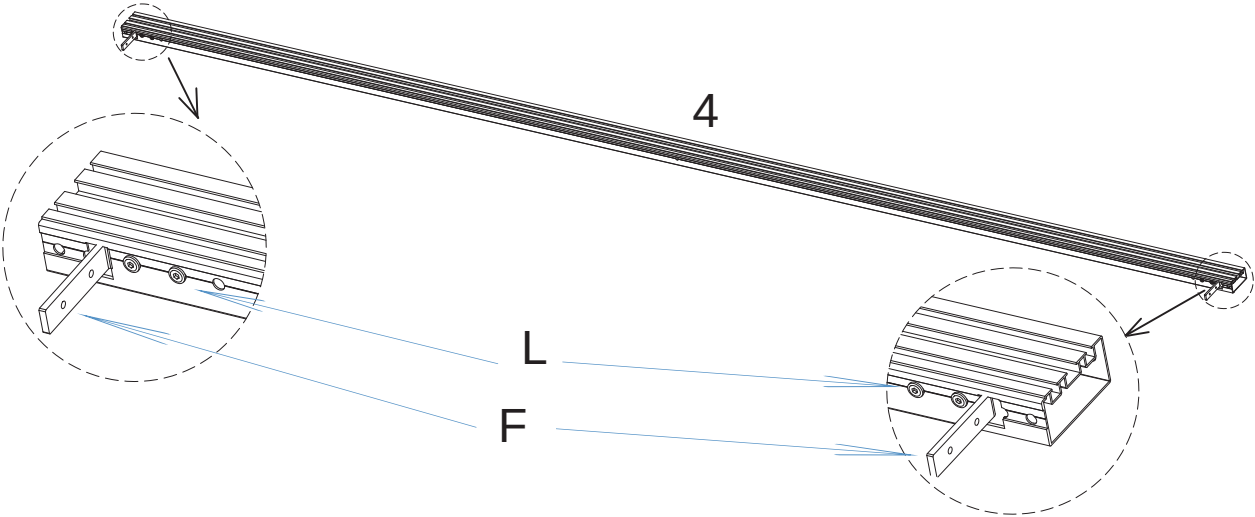
A		X4	I		M8*100	X20
B		X4	J		M8*20	X4
C		X2	K		Φ8*Φ16	X24
D		X1	L		M6*10	X24
E		X1	M		M6*12	X8
F		X4	N		M6*40	X3
			P		M6	X3
			R		Φ12*Φ6	X10
			S			X1

1



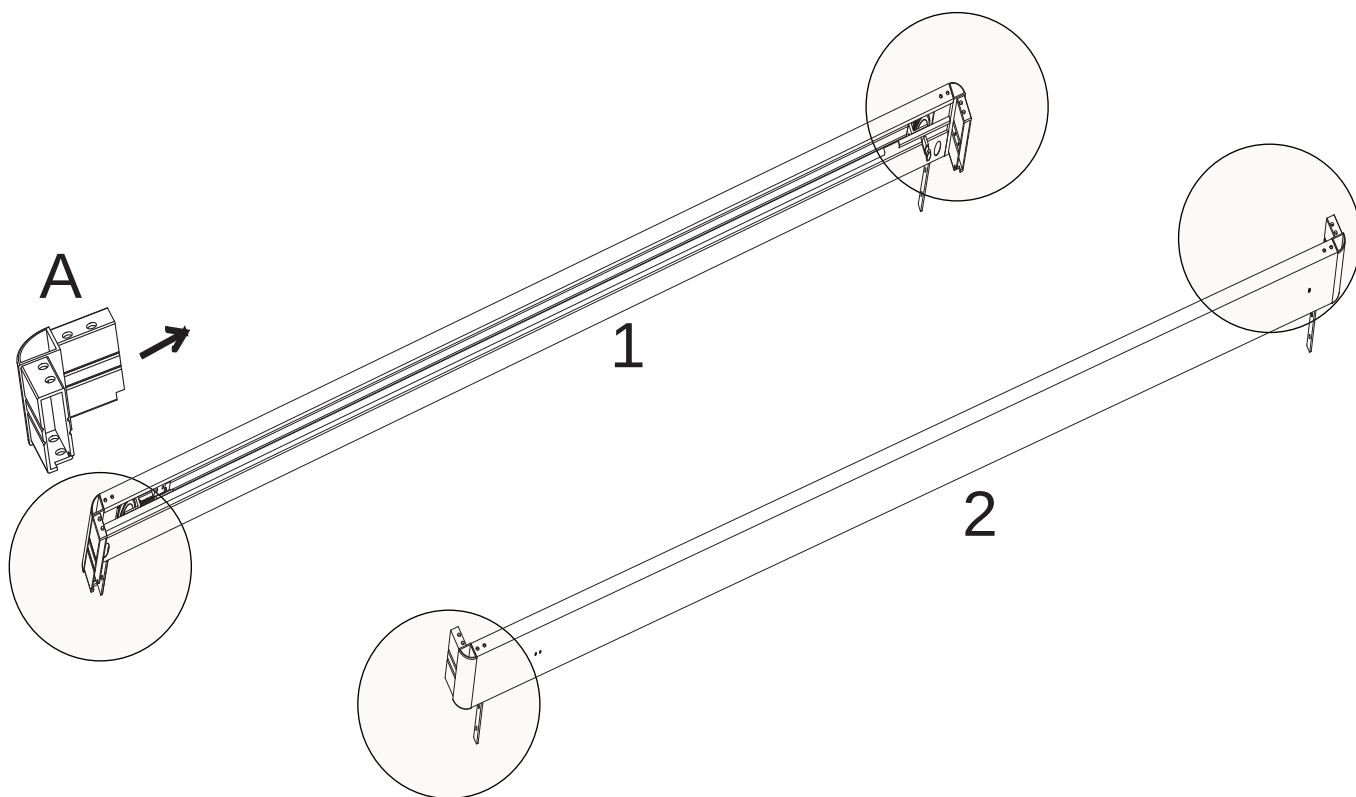
3					X1
F		X2	L		M6*10 X4
 4 MM					

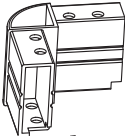
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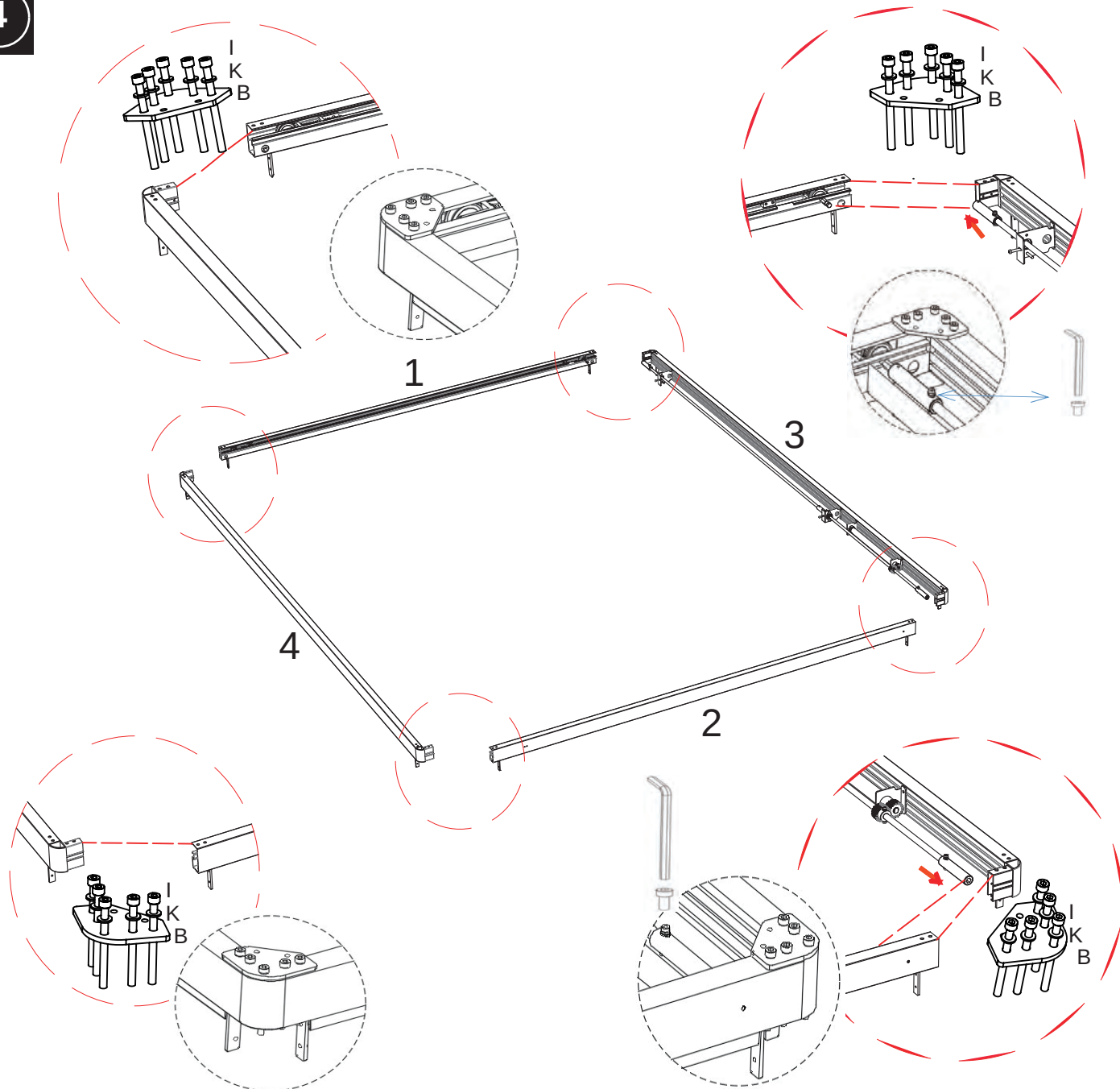
4					X1
F		X2	L		M6*10 X4
 4 MM					

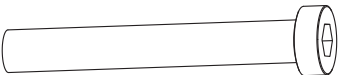
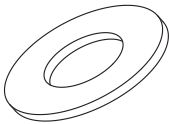
3



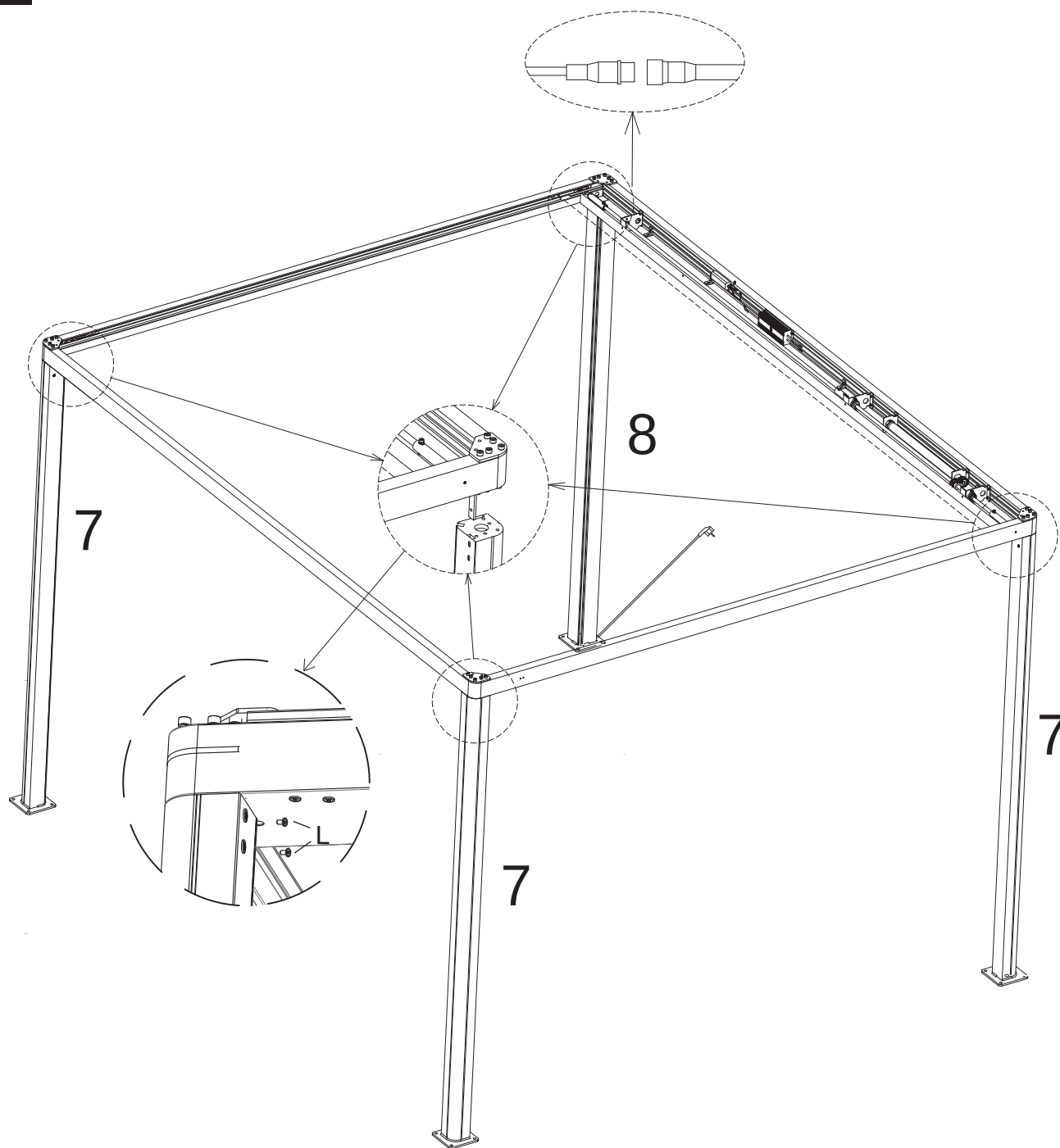
1		X1
2		X1
A		X4

4



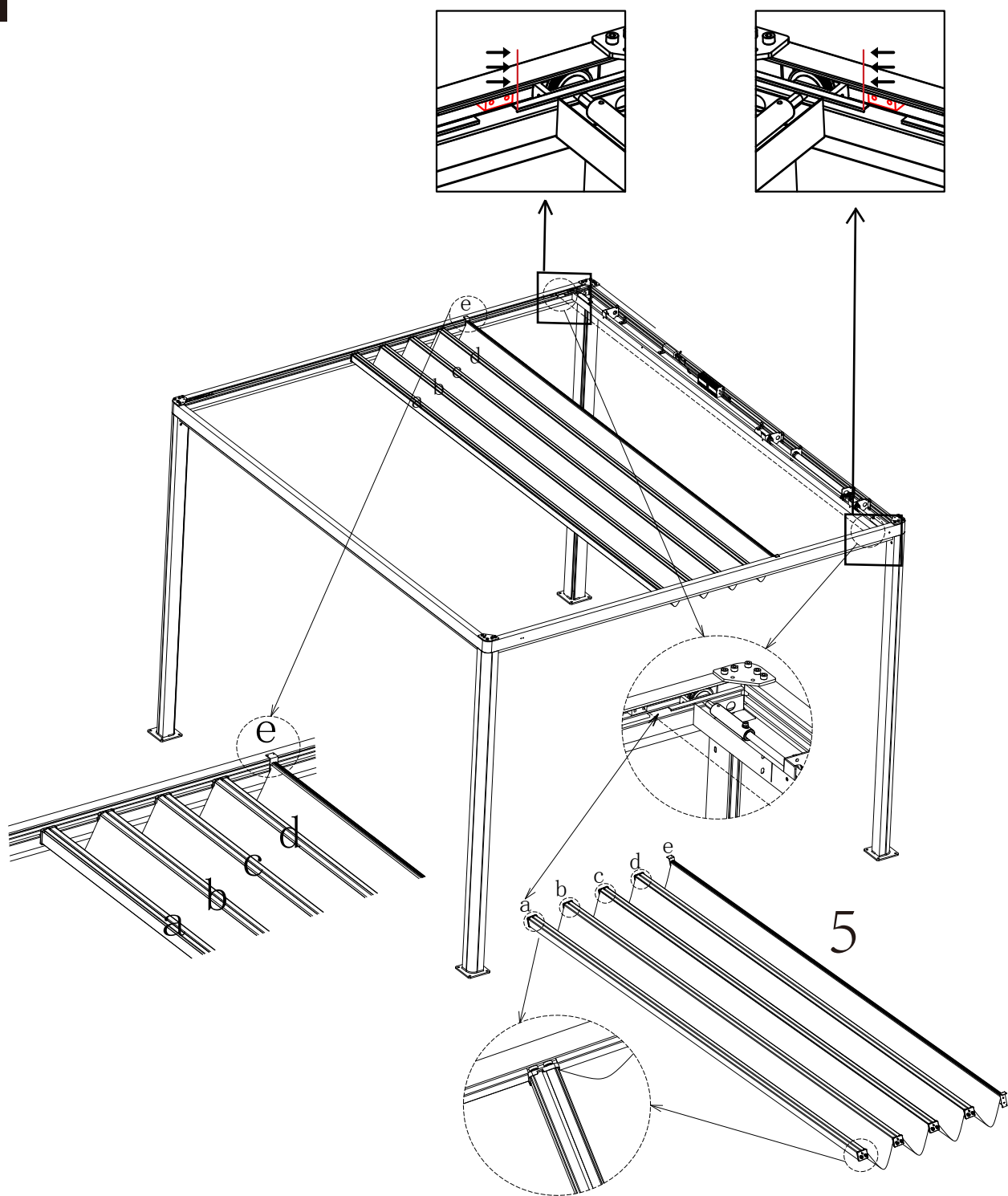
I		M8*100	X20	B		X 4
K		Ø8*Ø16	X20			5MM

5



7				X3
8				X1
L	 M6*10	X16	 6MM 	4MM

6

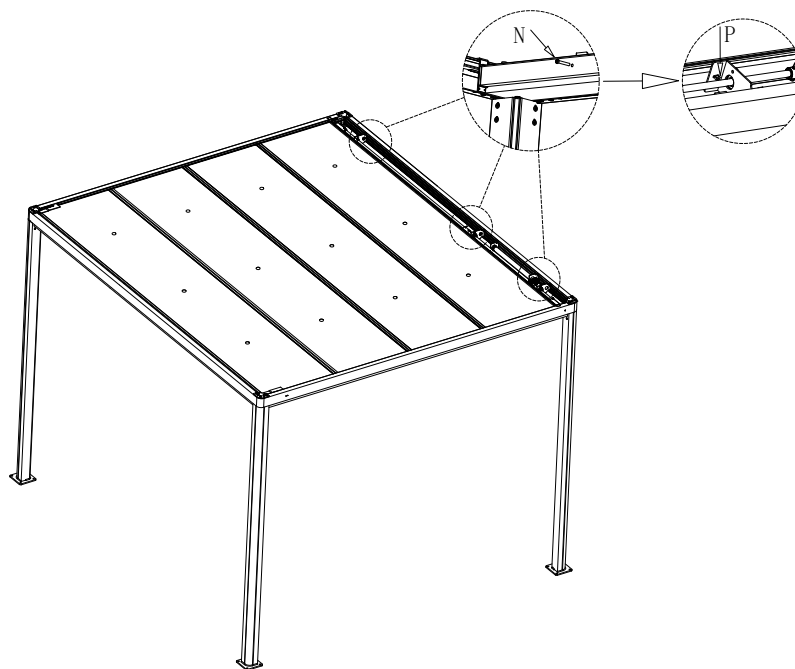


5

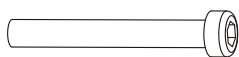


X1

7



N



M6*40

X3

P



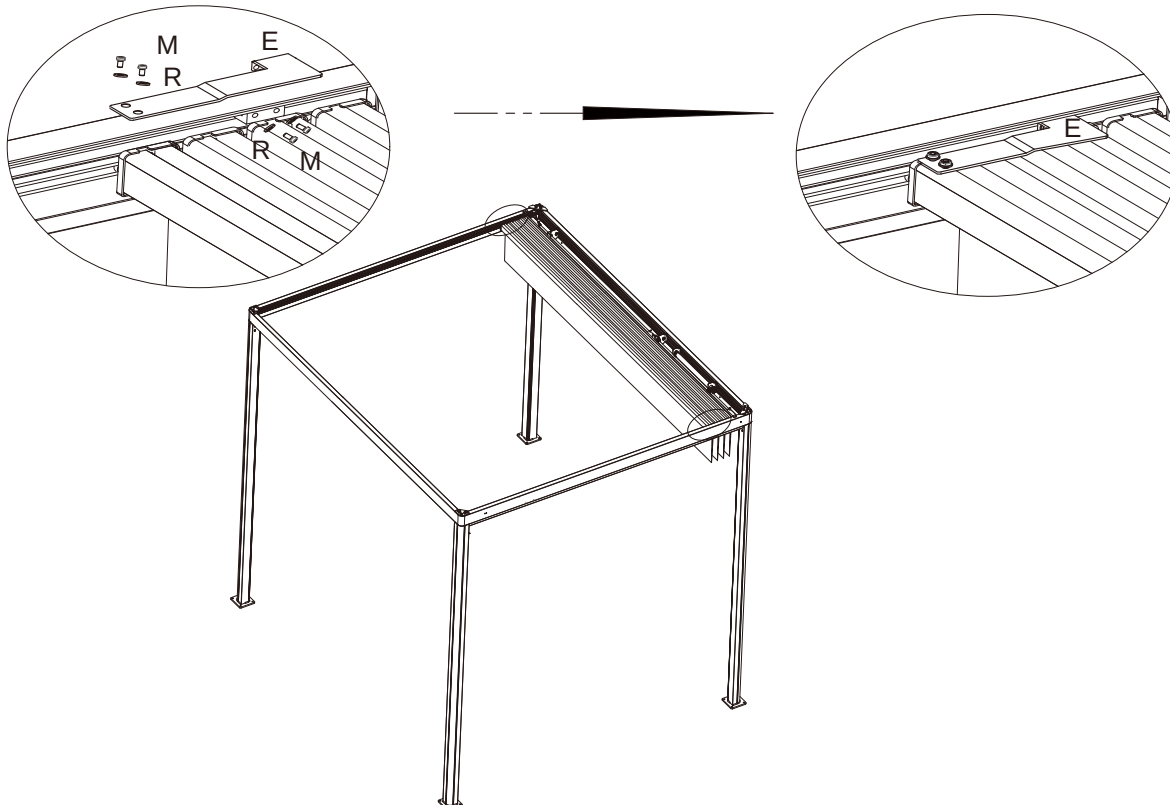
M6

X3

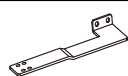


5MM

8

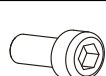


D



X1

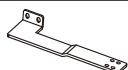
M



M6*12

X8

E



X1

R



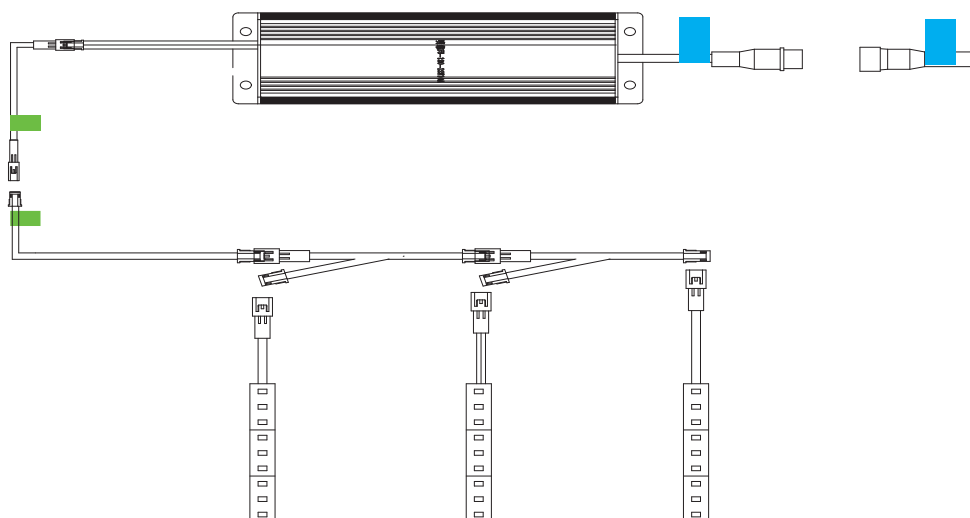
Φ12*Φ6

X8

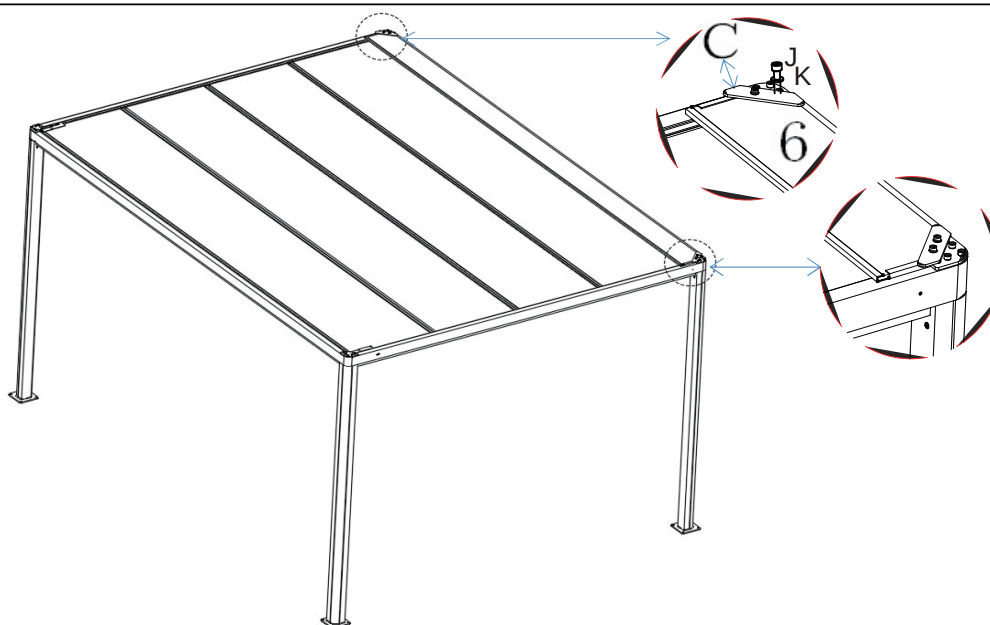


5MM

9



10



6



X1

C



X2

J



M8*20

X4

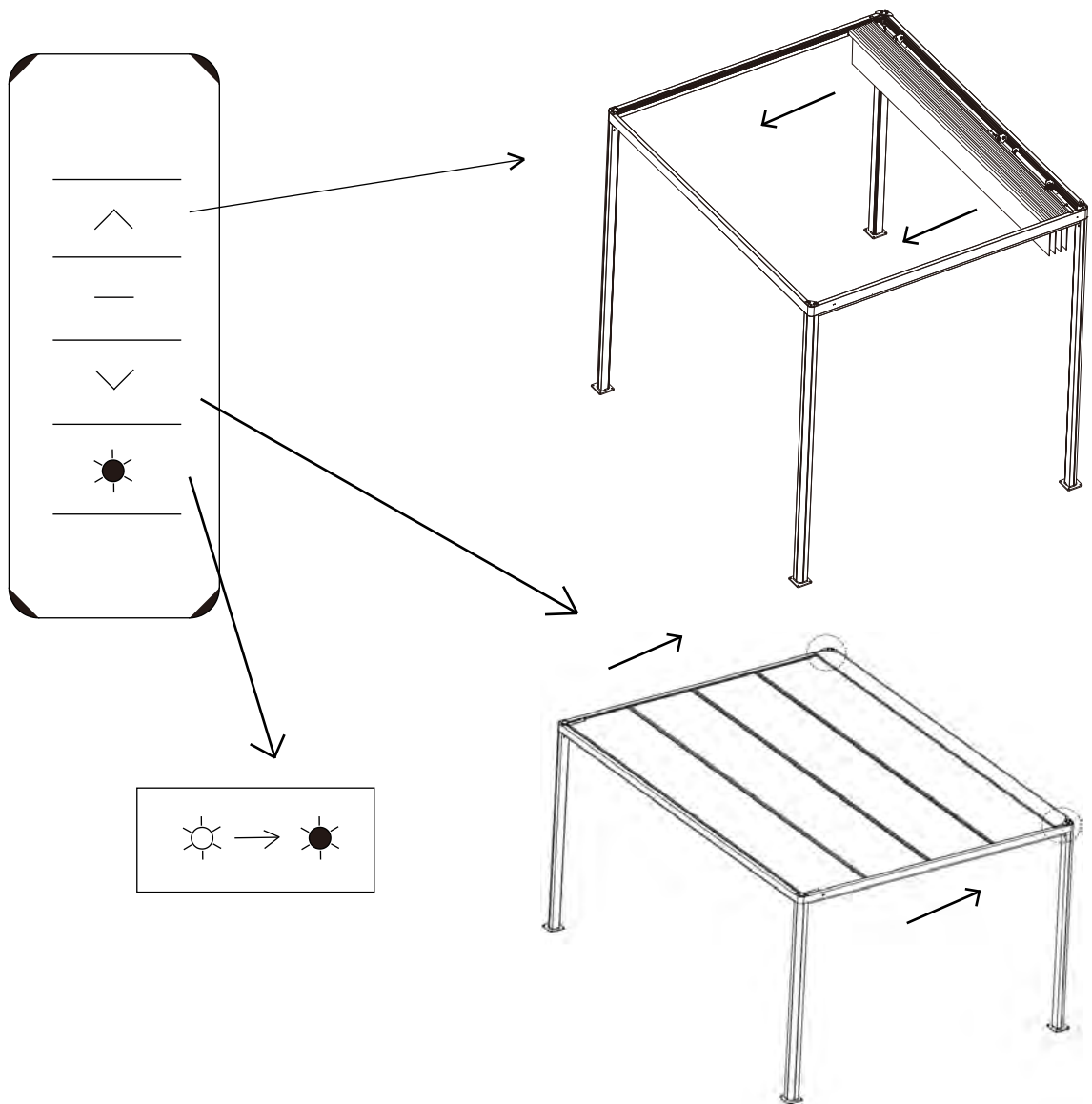
K

 $\Phi 8 * \Phi 16$

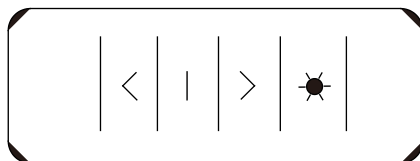
X4



6MM



S



X1