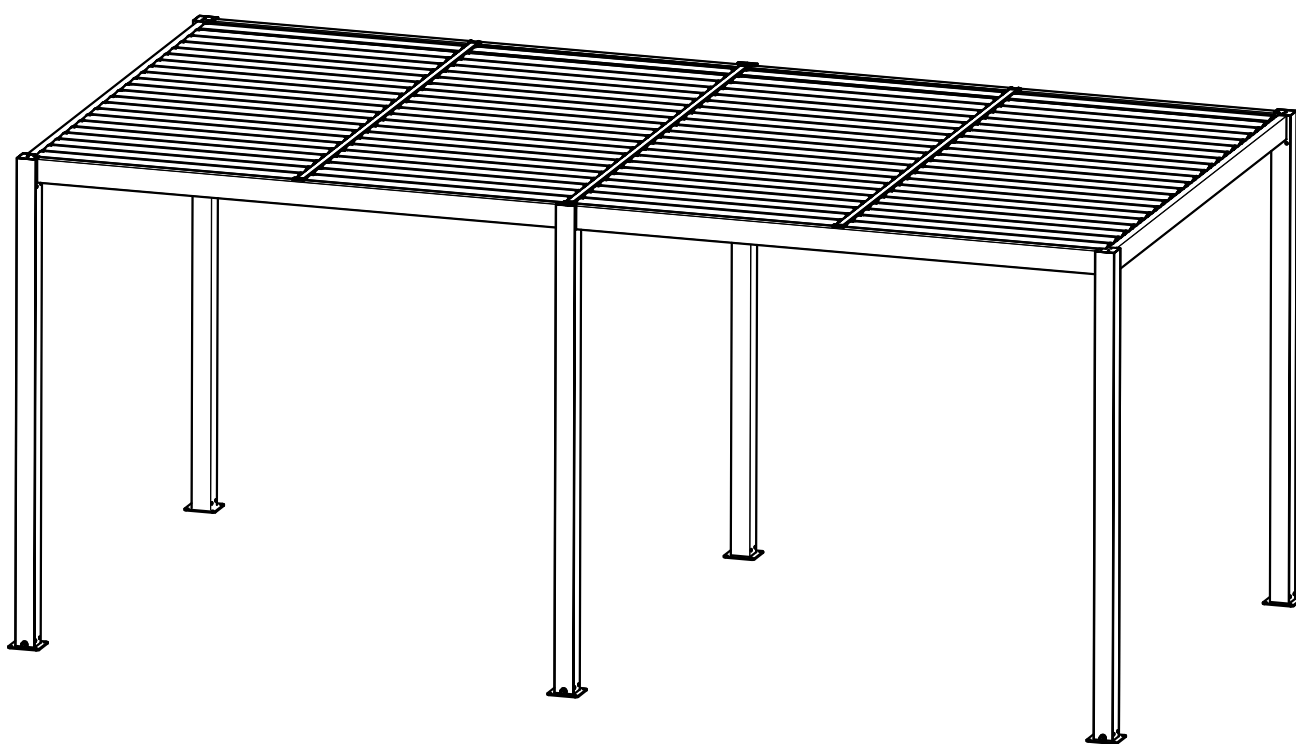
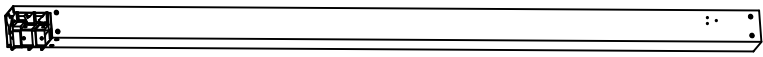
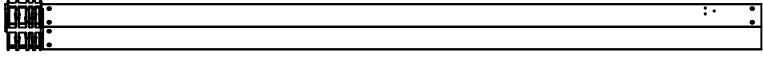
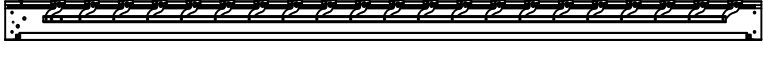
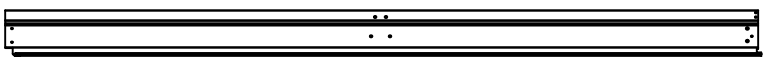
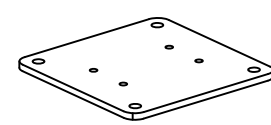
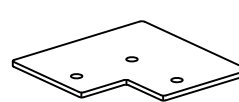
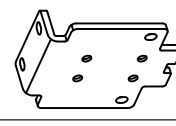
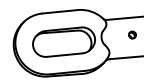


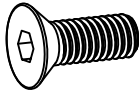
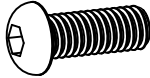
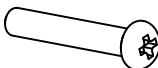
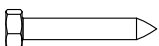
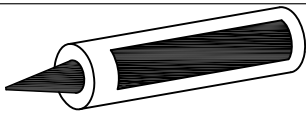
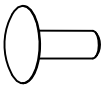
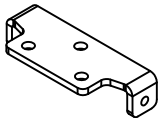
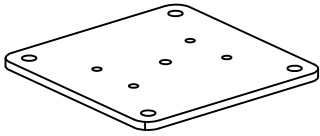
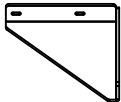
MANUAL INSTALARE PERGOLA 5.8X4m

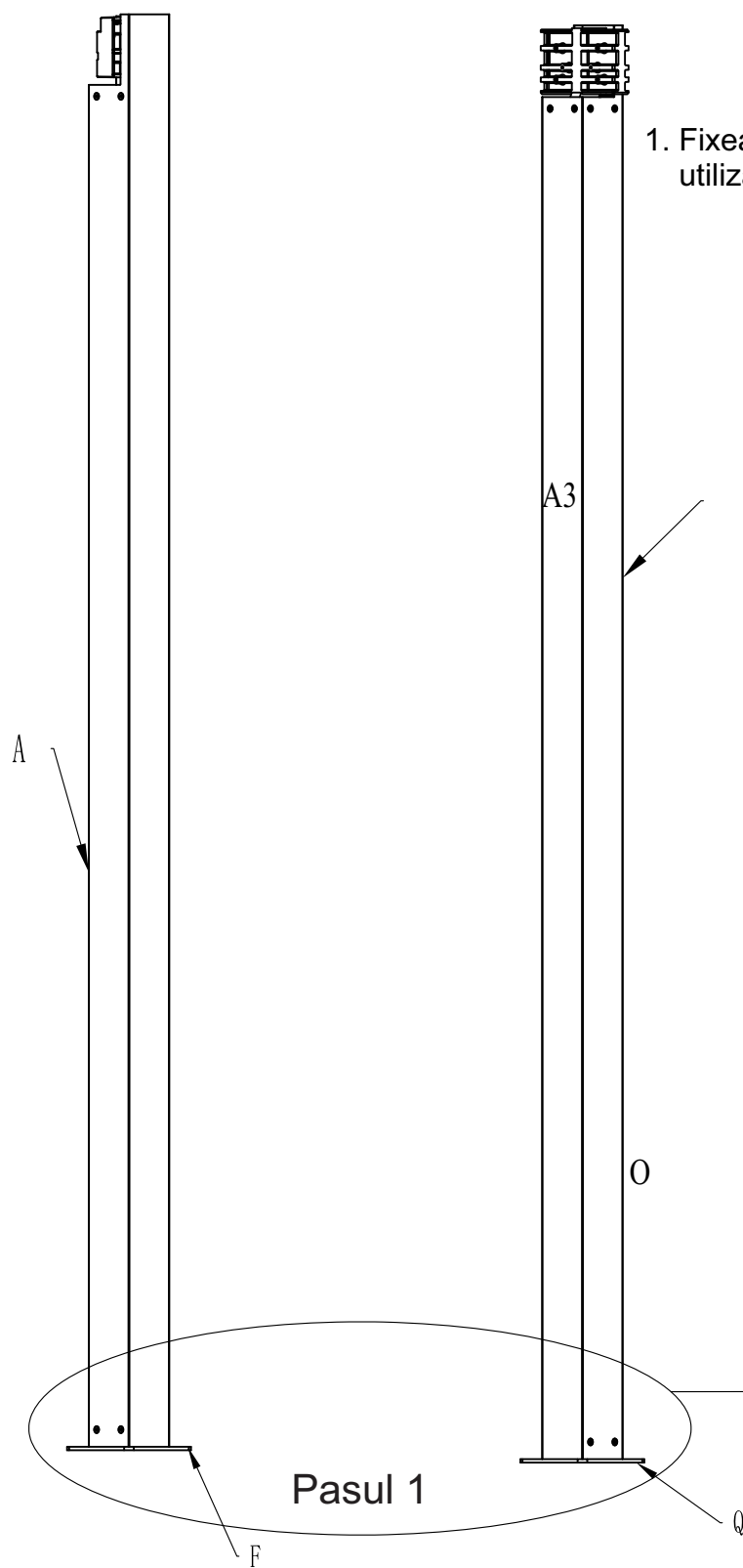
23-724/LED



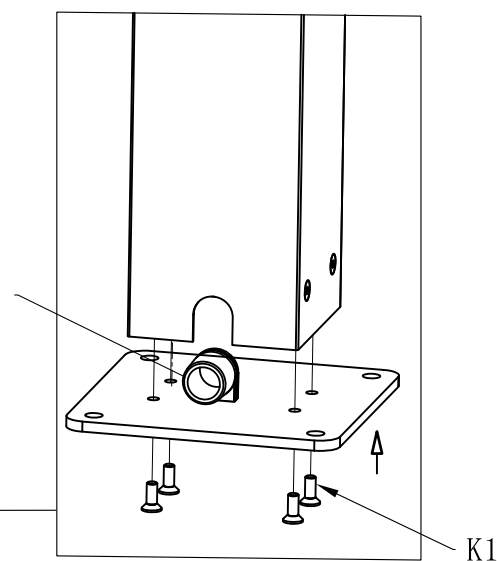
Lista componentelor

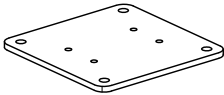
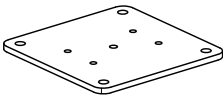
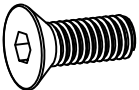
Cod	Descriere	Imagine	cantitate
A	Coloana I		4
A3	Coloana II		2
B1	Grinda stanga		1
B2	Grinda dreapta		1
C1	Grinda I fata/spate		2
C2	Grinda II fata/spate		2
D1	Grinda mediana cu mecanism		2
D2	Grinda mediana		2
E	Lamela		6x3=88 8x3=88 6x4=120 8x4=120
F	Placuta baza coloana		4
G	Placuta mascare coloana		4
H	Conectori pentru grinzi mediane		6
I	Inel articul		4
J	Maner		2

Cod	Descriere	Imagine		cantitate
K1	Surub cu cap conic		M6x16	76
K2	Surub cu cap cilindric		M6x16	42
K3	Saiba plata		Ø 6x16	24
K4	Surub+piulita	 	M4x20+M4	4
K5	Saiba plata		Ø10	24
K6	Autoforant		ST 4. sx25	52
L	Dibluri	  	M8x75 Ø10x50	24
M	Lipici			2
N	Capac plastic			6x3=176 8x3=176 6x4=240 8x4=240
P	Placuta mascare pentru grinda mediana			2
Q	Placuta de baza pentru grinda mediana			2
R	Suport de colt			12
S	Conector tip T			2
T	Controler banda LED			2
U	Extensii mama/tata cablu coaxial			1
O	Conector drenaj			6

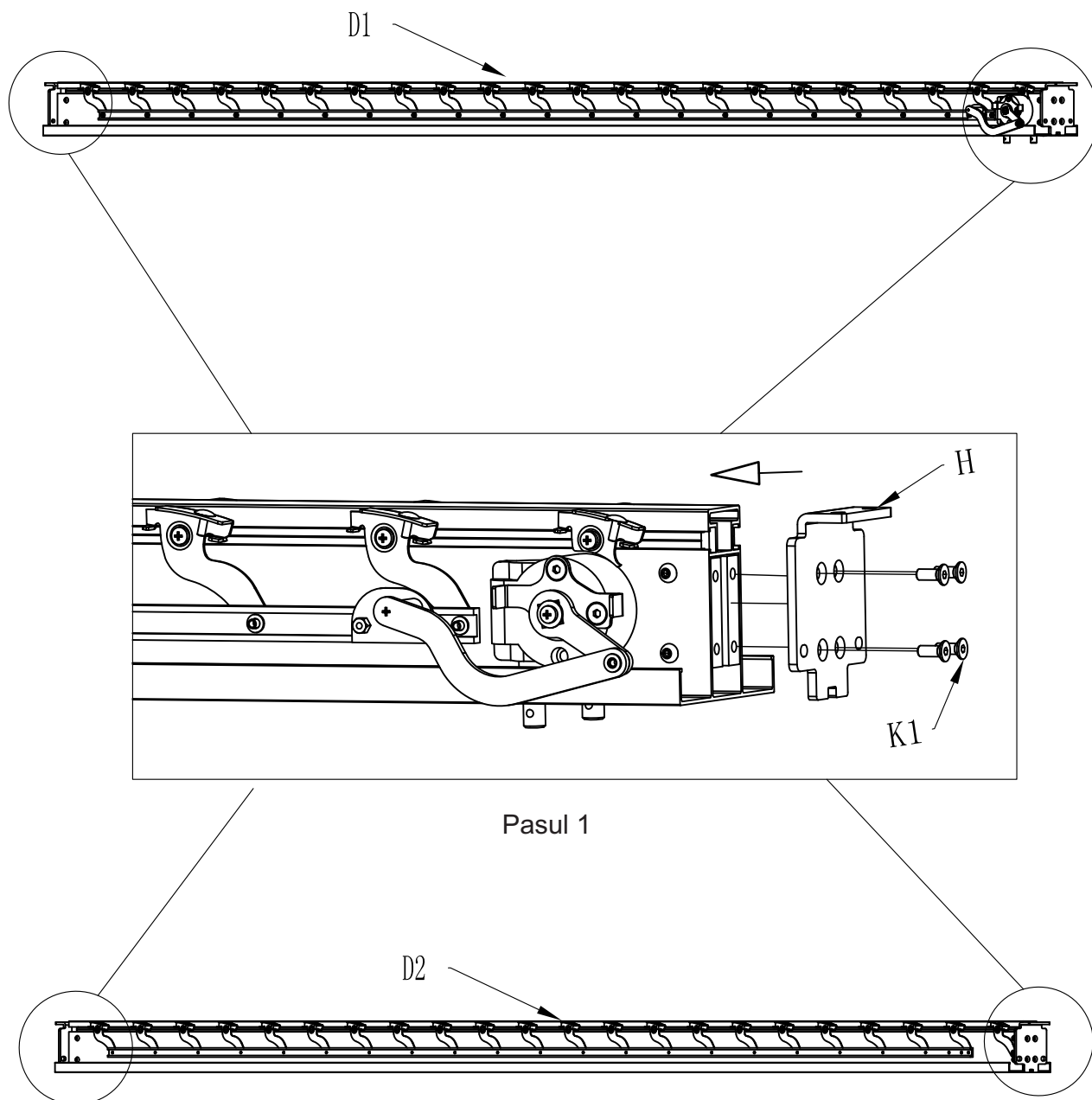


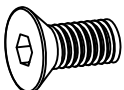
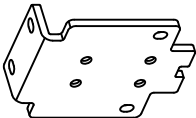
1. Fixează placuta F/Q la baza coloanelor A/A3, utilizând suruburile K1



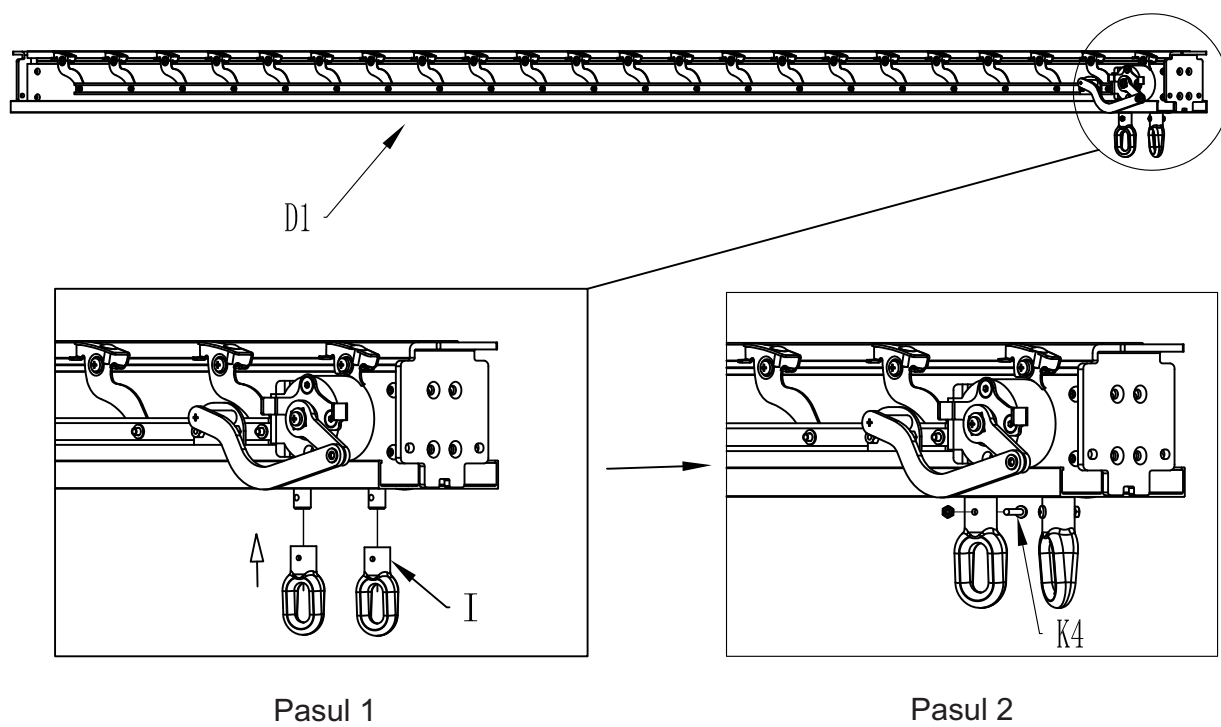
F		4 buc	Q		2 buc
K1		M6x16			24 buc

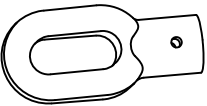
2. Pozitioneaza conectorul H pe o parte a grinzii mediane D1/D2 si fixeaza-l cu suruburile K1
 repeta procedeul pe cealalta parte a aceleiasi grinzi.
 Completeaza 3 astfel de grinzi mediane cu conectorii H



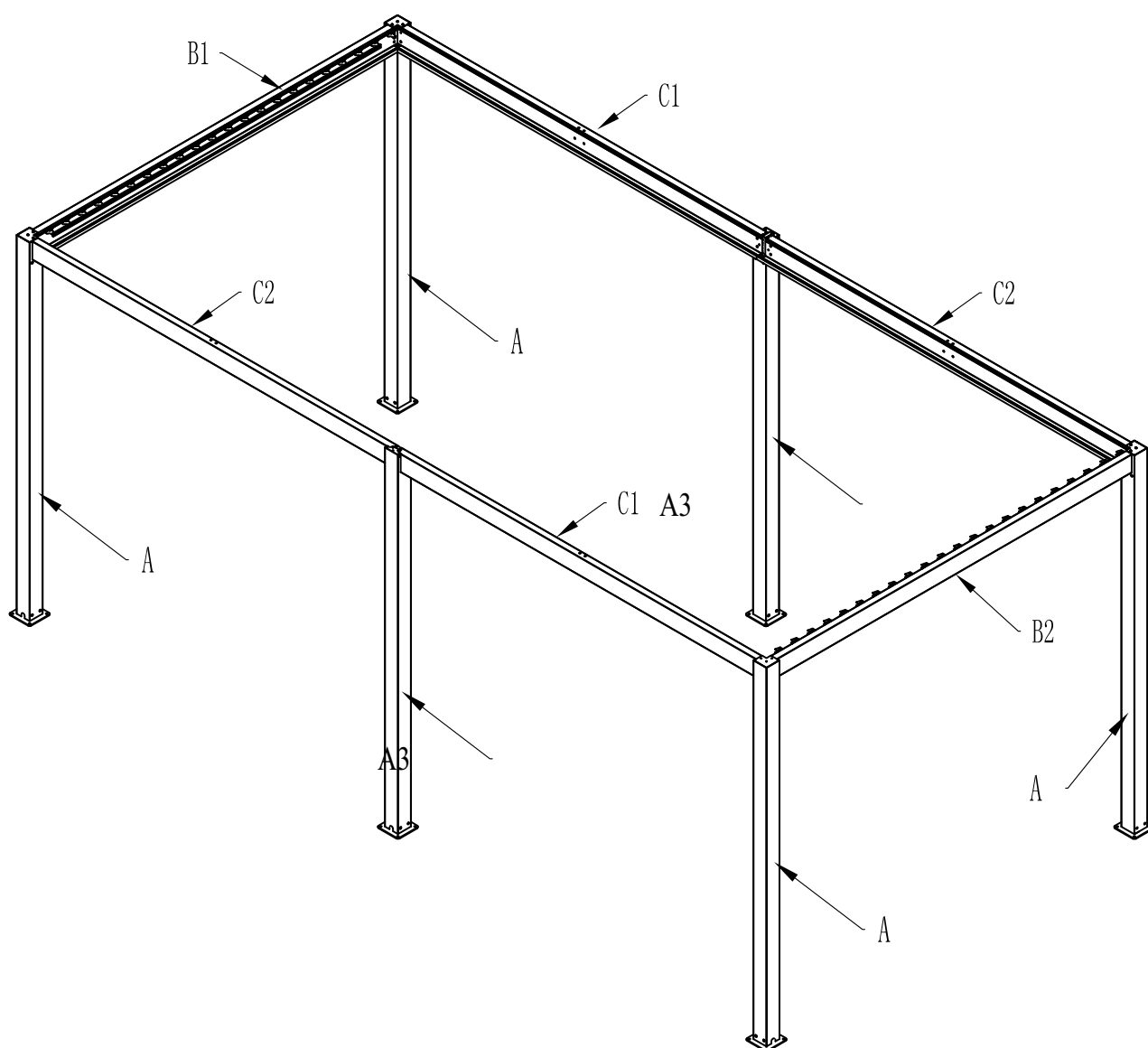
K1		M6x16	24 buc	H		6 buc
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3. Plaseaza 2 inele articulate I in mecanismul de pe grinda D1 si fixeaza-le cu suruburile si piulitele K4

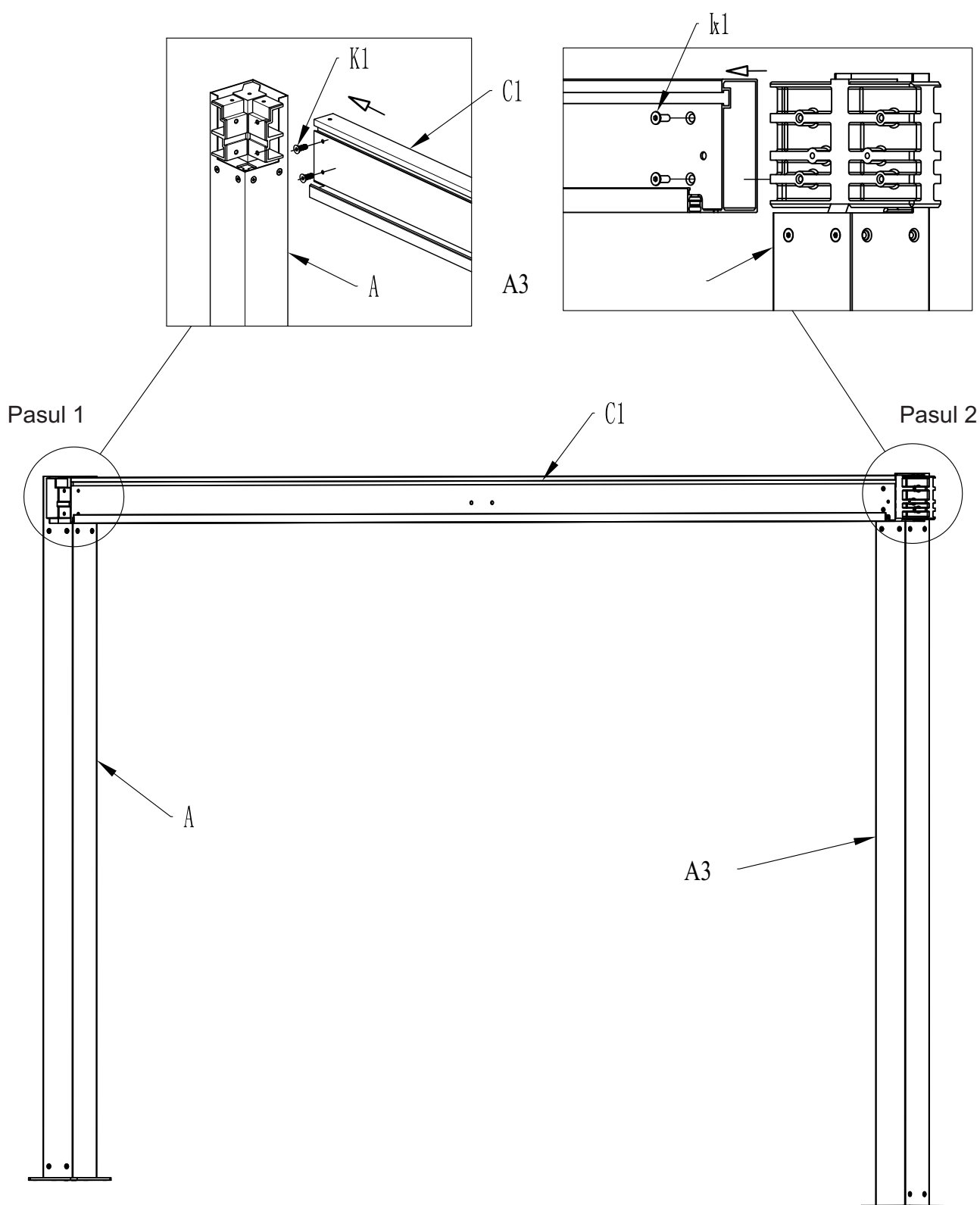


I		4 buc	M4			M4x20	4 buc
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4. Pozitioneaza coloanele si grinzile conform desenului de mai jos:

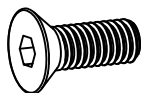


5. Capetele grinzilor C1 fata si spate se vor introduce in conectorii de colt ale coloanelor A si A2 si se vor fixa cu suruburile K1



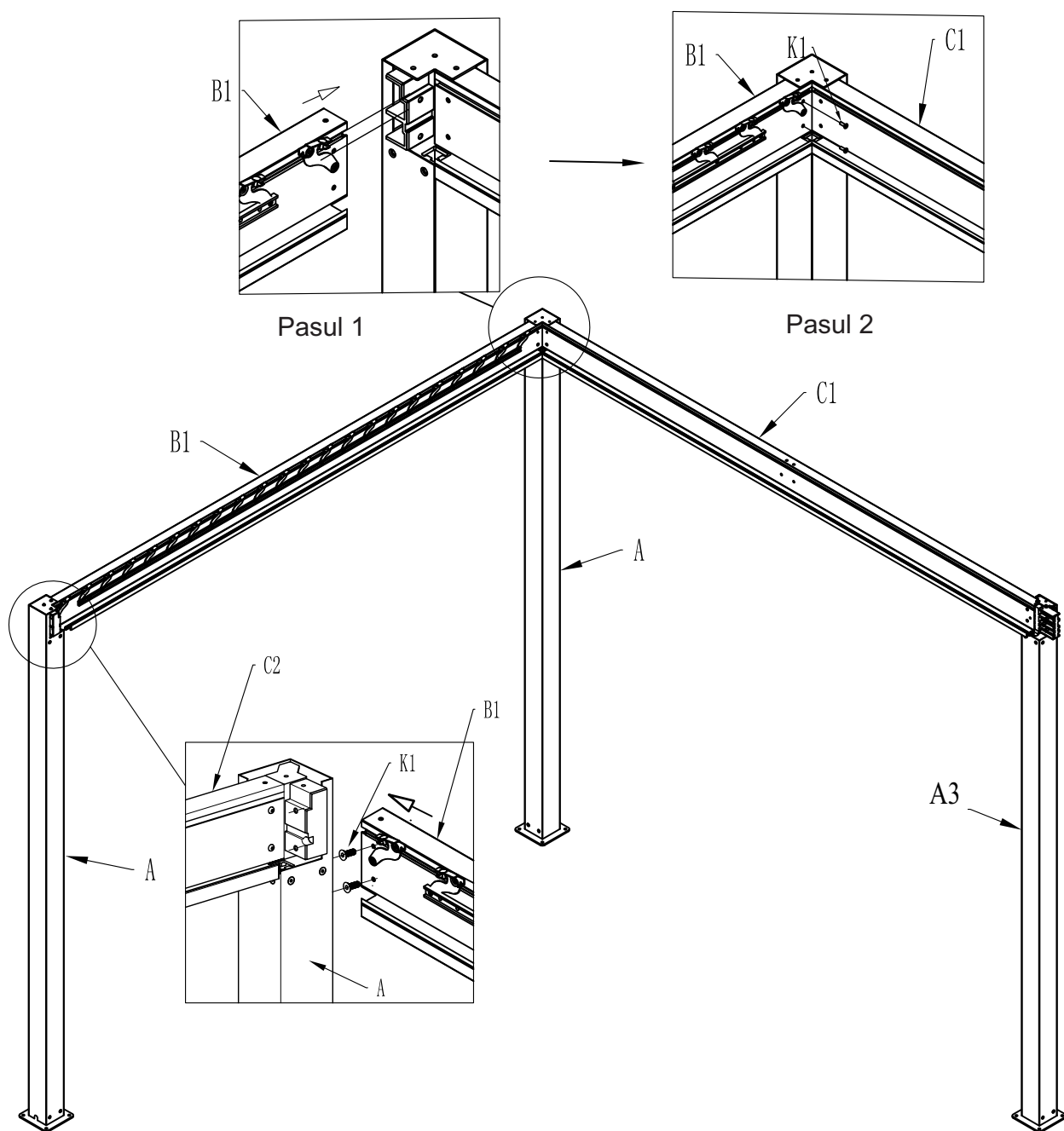
K1

M6x16



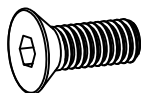
24 buc

6. In acelasi mod capatul grinzii B1 se va introduce in conectorul de colt al coloanei A si se vor fixa cu suruburile K1 si se vor fixa cu suruburile K1



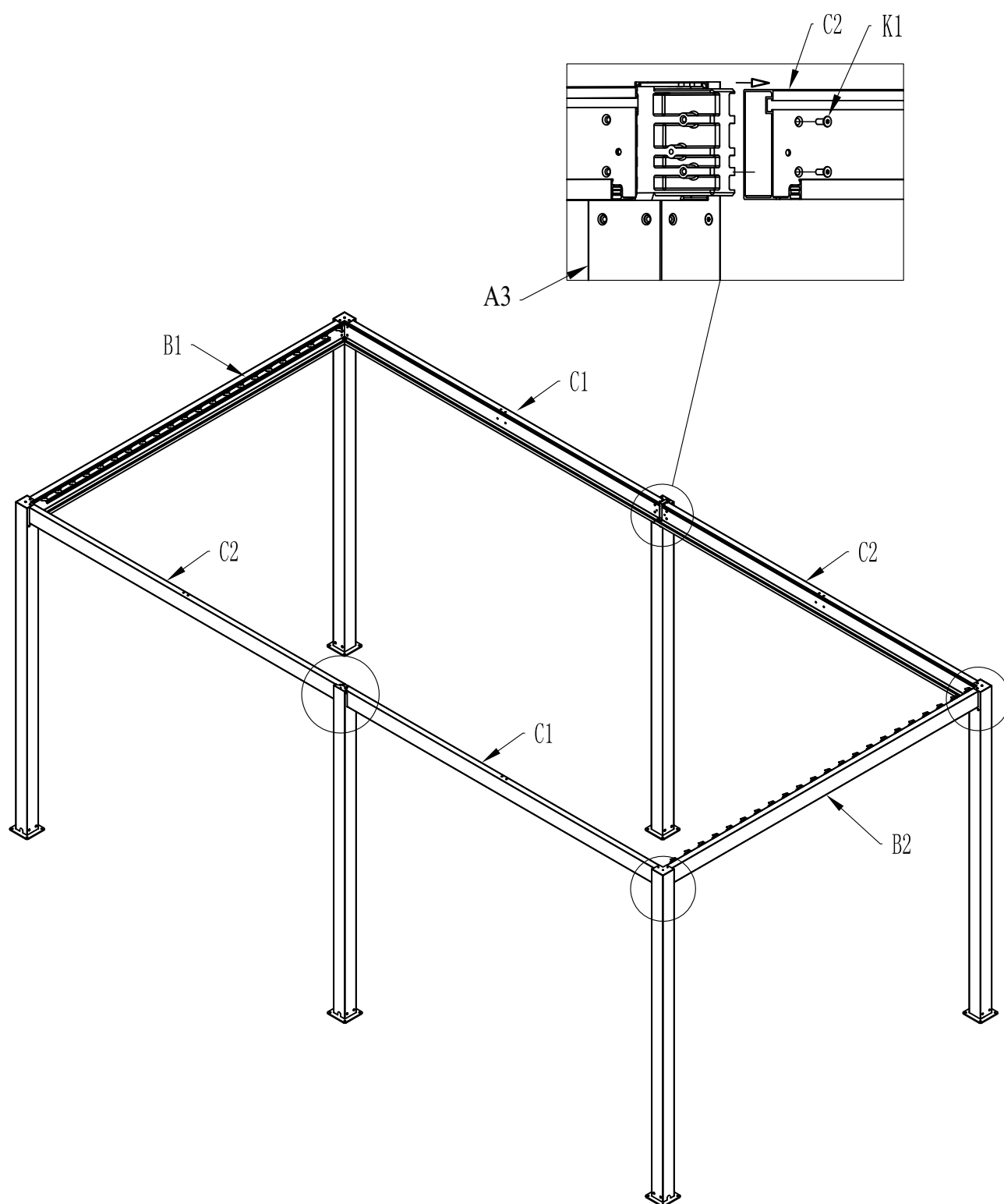
K1

M6x16



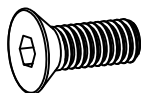
4 buc

7. Repetand pasii 5 si 6, se vor fixa si celelalte grinzi in conectorii de colt ai coloanelor, cu ajutorul suruburilor K1



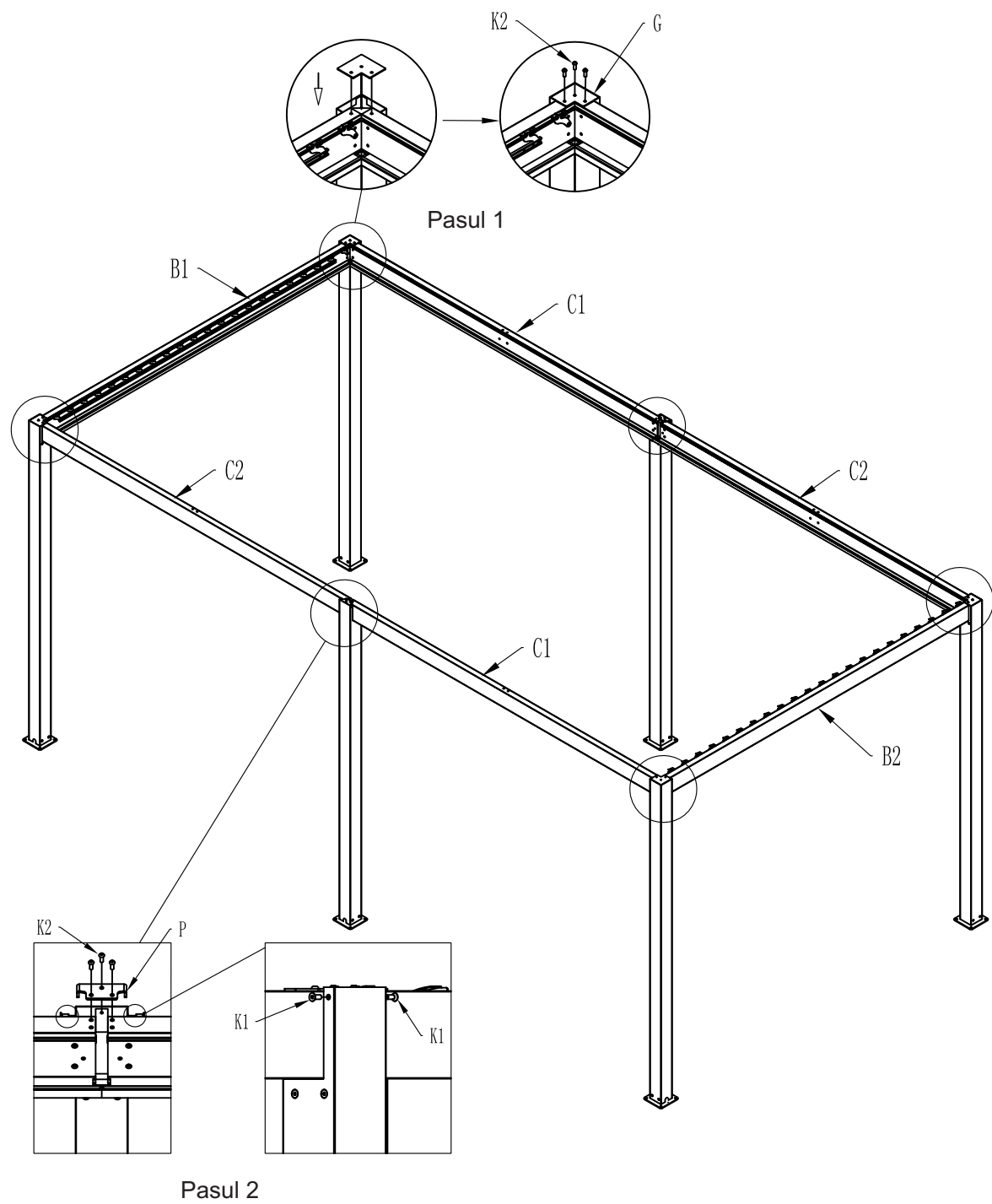
K1

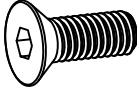
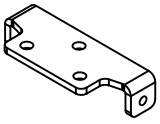
M6x16



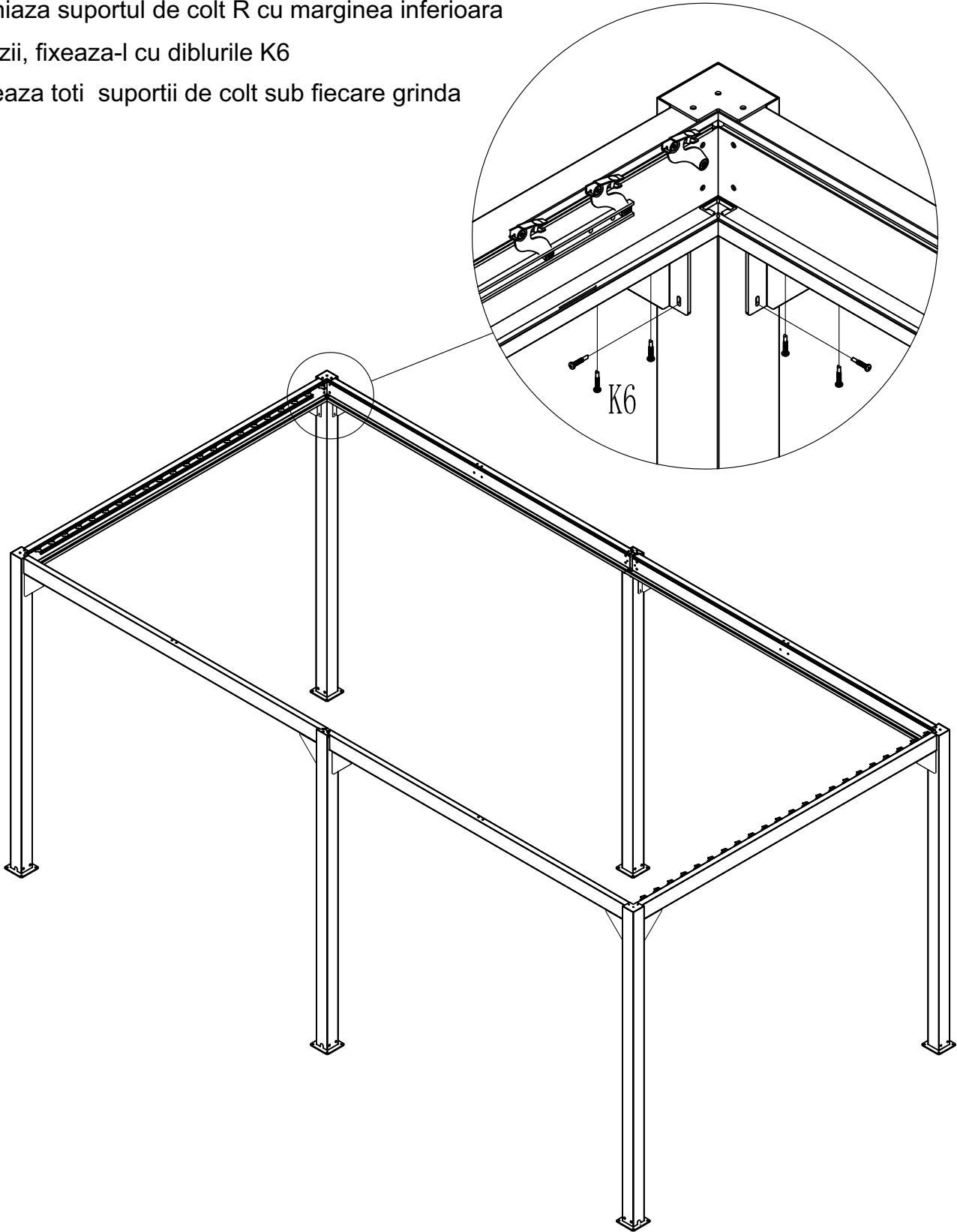
16 buc

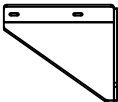
8.Cele 4 placute de mascare Gprecum si cele 4 placute de mascare ale coloanelor mediane P trebuie amplasate deasupra conectorilor de colt ale coloanelor cu grinzile si fixate cu suruburile K1 si K2



K1	M6x16		4 buc	K2		M6x16	18 buc
G			4 buc	P			2 buc

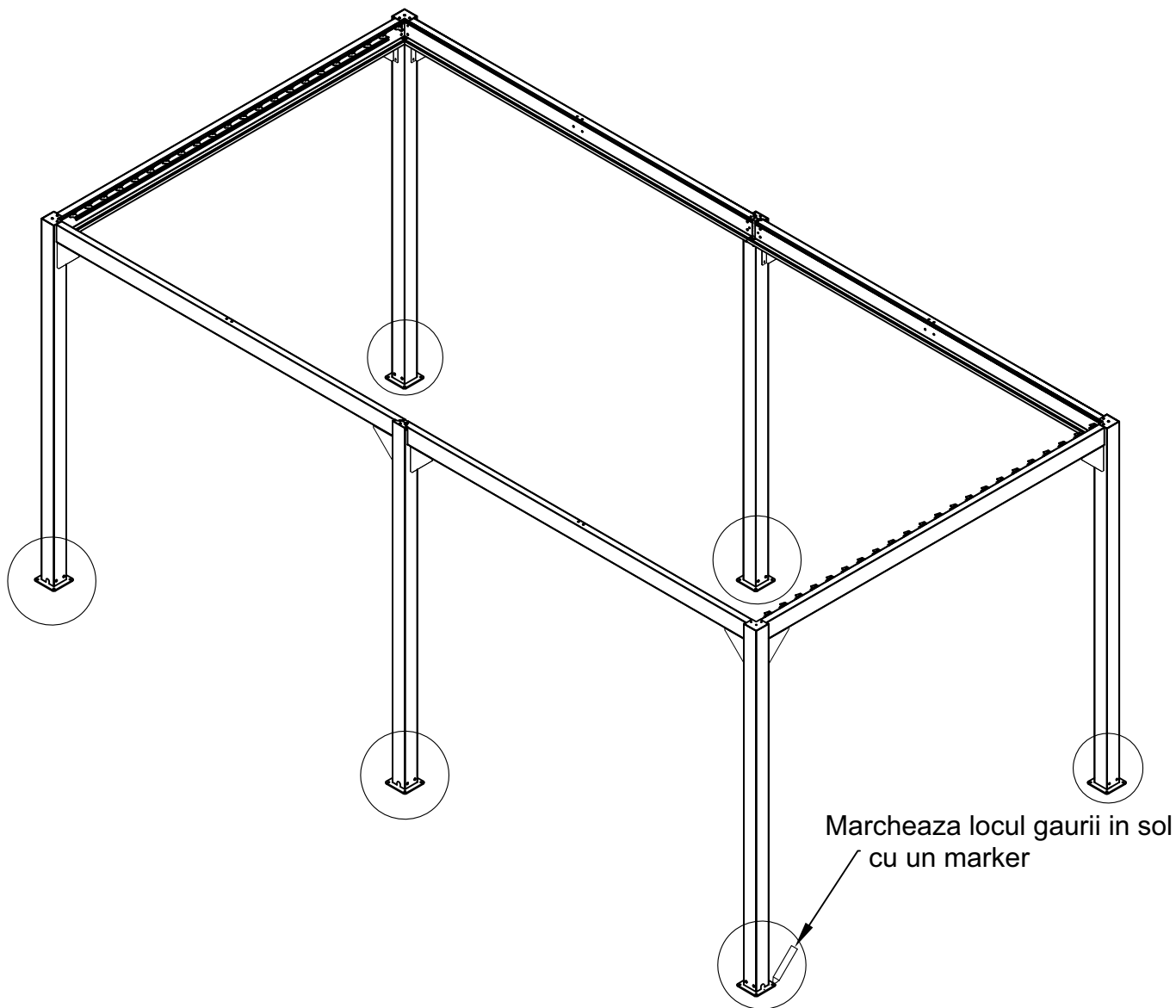
9. Aliniaza suportul de colt R cu marginea inferioara
 a grinzii, fixeaza-l cu diblurile K6
 Monteaza toti suportii de colt sub fiecare grinda



K6		St4. 2x25	48 buc	R		12 buc
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10. Aseaza cele 6 coloane astfel incat acestea sa fie perpendiculare pe sol.

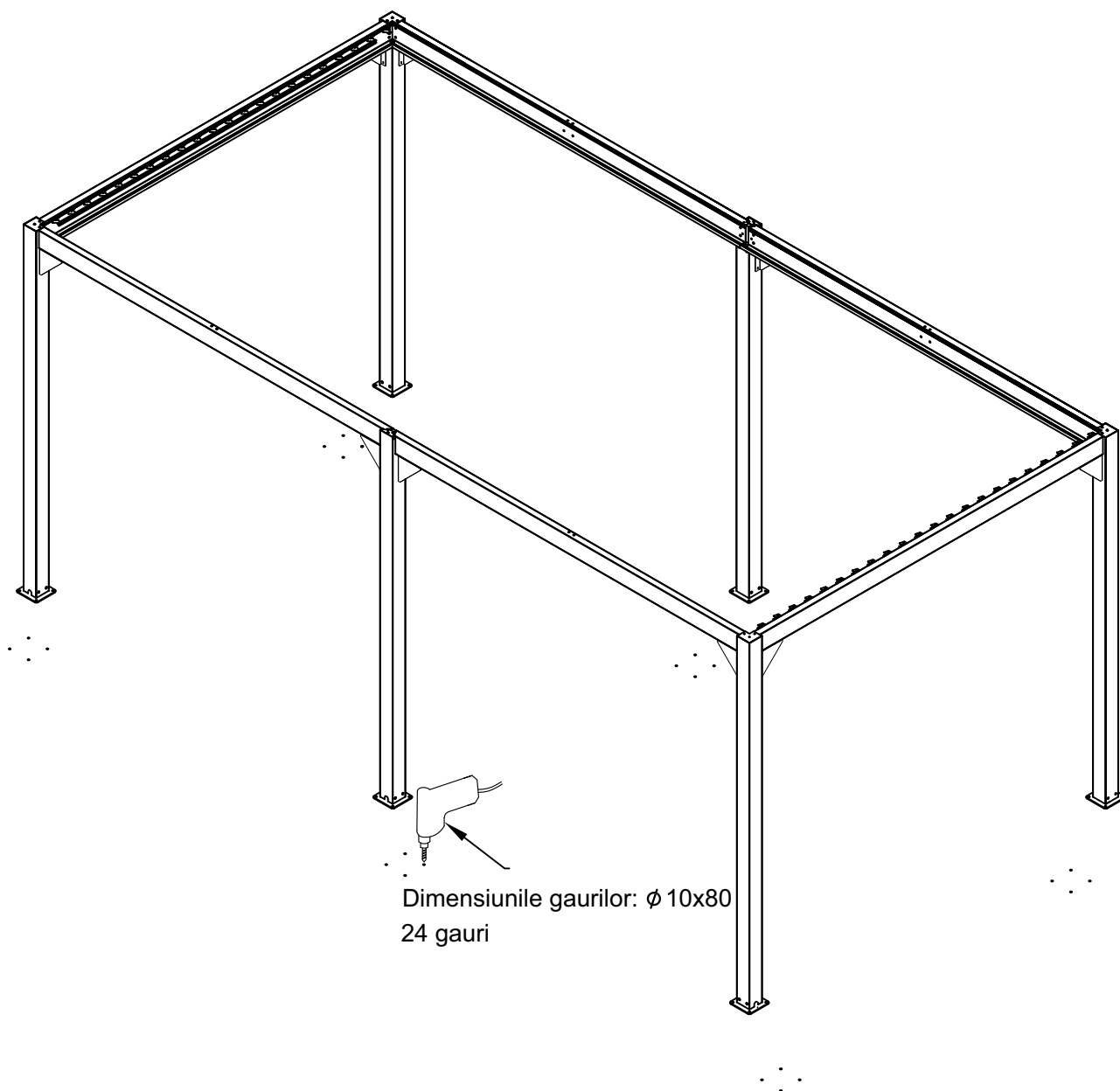
De asemenea, verifica daca distanta dintre fiecare 2 coloane este aceeaasi in partea de jos si cea de jos. Apoi, cu un marker, marcheaza cele 24 de puncte in care vor trebui efectuate gauri in sol, astfel incat acestea sa corespunda cu gaurile din placutele de baza ale coloanelor.



Instrumente: marker



11. Indeparteaza structura de cele 24 marcaje pe sol. Efectuaza gauri in sol, cu dimensiuni de $\varnothing 10 \times 80 \text{ mm}$, in toate cele 24 puncte marcate, utilizand o bormasina cu percutie



Instrumente de utilizat: bormasina cu percutie

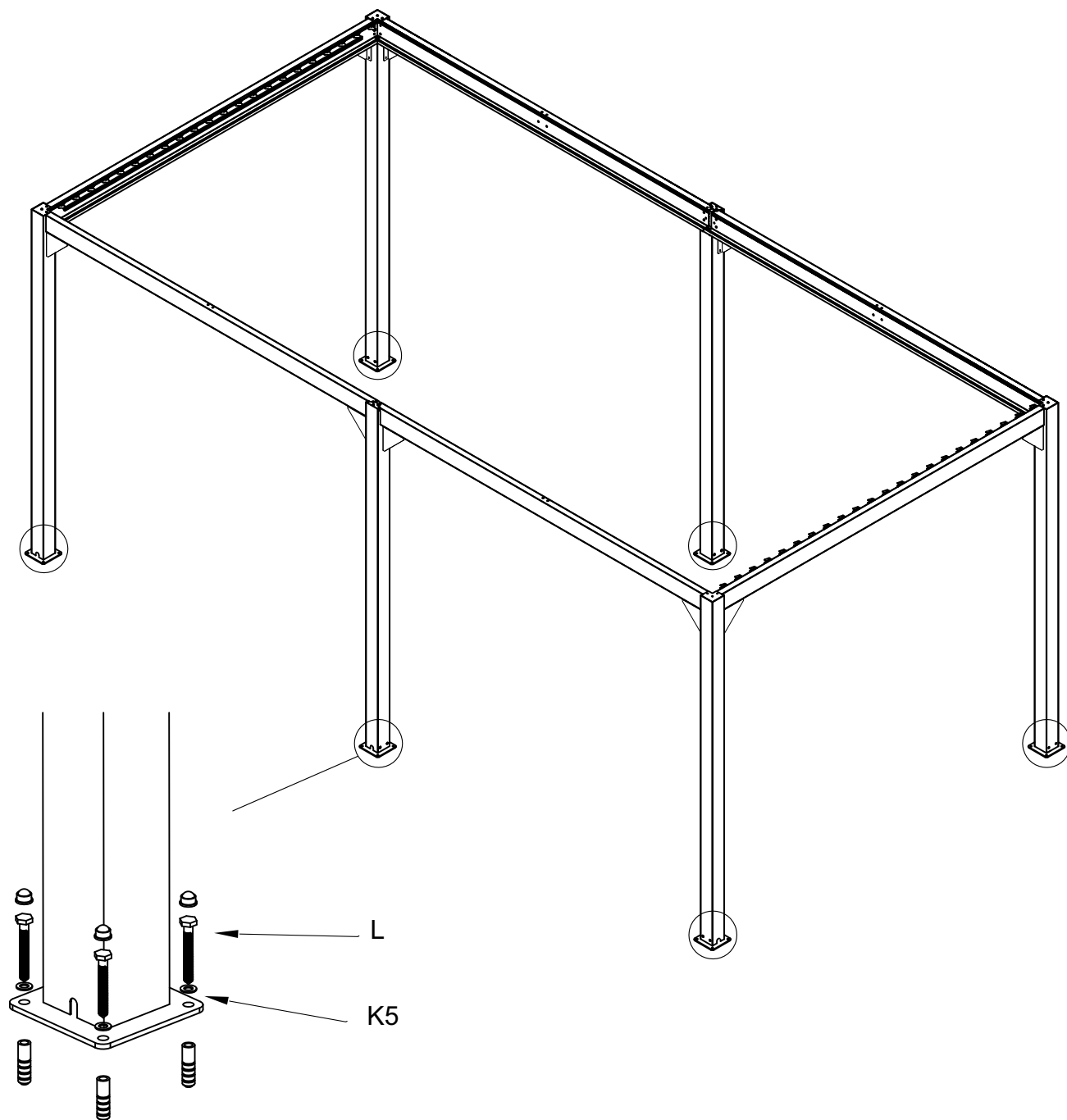


instrumente de utilizat:
burghiu $\varnothing 10$

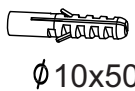


12. Introdu diblurile in cele 24 gauri efectuate.

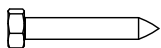
Repozitioneaza structura astfel incat gaurile din sol sa se potriveasca perfect cu gaurile din placutele de la baza coloanelor; apoi fixeaza saiba plata K5 pe surubul L si fixeaza-le in sol unul cate unul



L



Ø 10x50



M8x75



24 buc

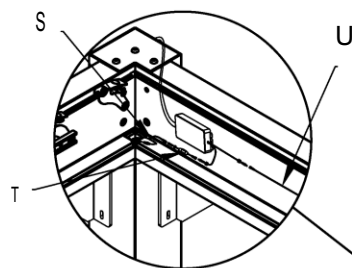


Ø 8

13. Instalarea benzii LED

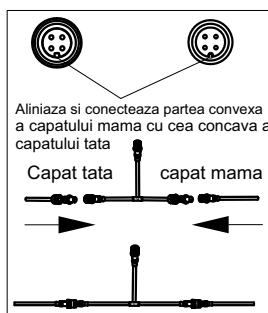
Pasul 7.

Conectează controlerul T la cu conectorul S și apoi la alimentarea cu curent. Apasă butonul ON

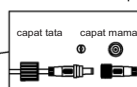


Pasul 6

Conectează capatul mama al lui B1, capatul tata al lui C1 cu capatul tata, respectiv capatul mama al conectorului T și fixează șurubul cu capatul mama



Pasul 5:
Conectează alimentarea la curent cu extensiile U și fixează cu șurubul capatului mama

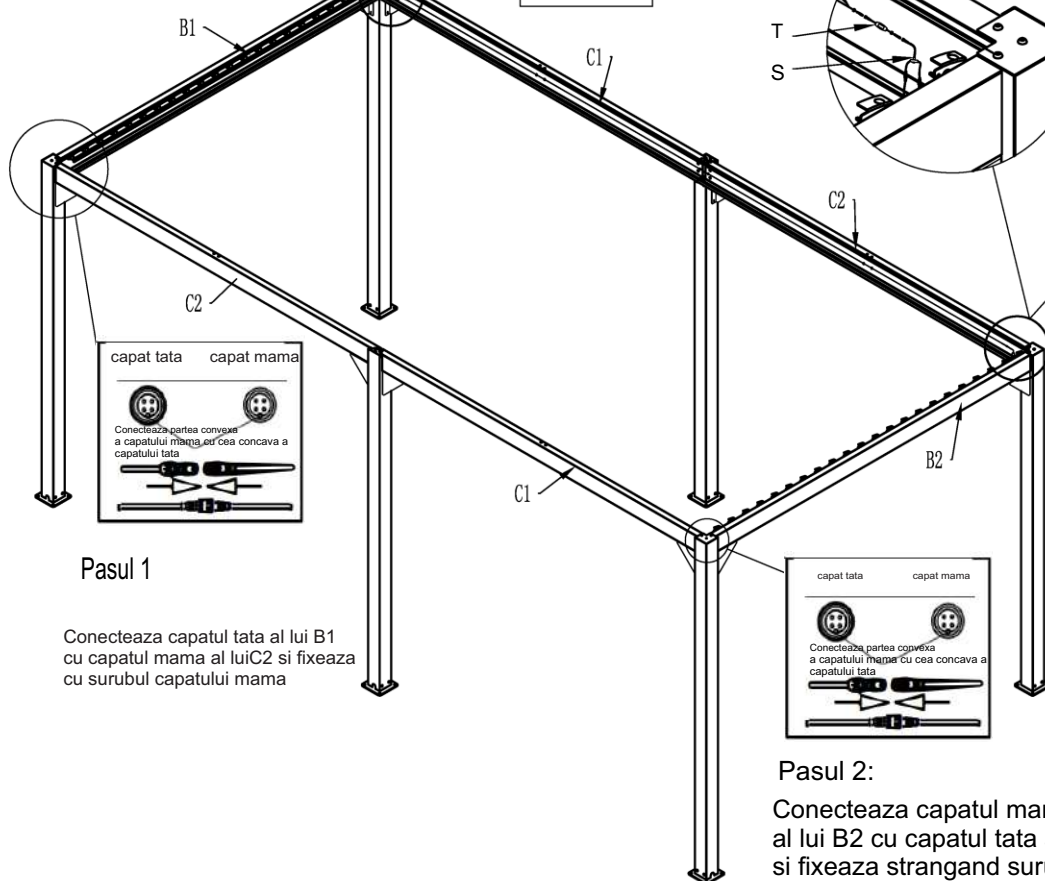
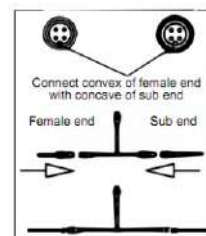
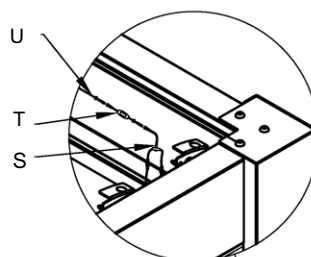


Pasul 4:

Conectează extensiile U cu controlerul T, apoi strânge șurubul capatului mama
Conectează controlerul T cu conectorul S

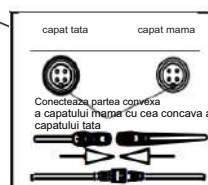
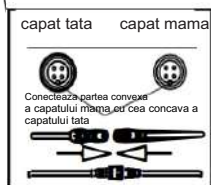
Pasul 3

Conectează capatul tata al lui B2, capatul mama al lui C2 cu capatul mama, respectiv cu capatul tata al conectorului S și fixează strângând șurubul capatului mama



Pasul 1

Conectează capatul tata al lui B1 cu capatul mama al lui C2 și fixează cu șurubul capatului mama



Pasul 2:

Conectează capatul mama al lui B2 cu capatul tata al lui C1 și fixează strângând șurubul capatului mama

S



2 buc

T



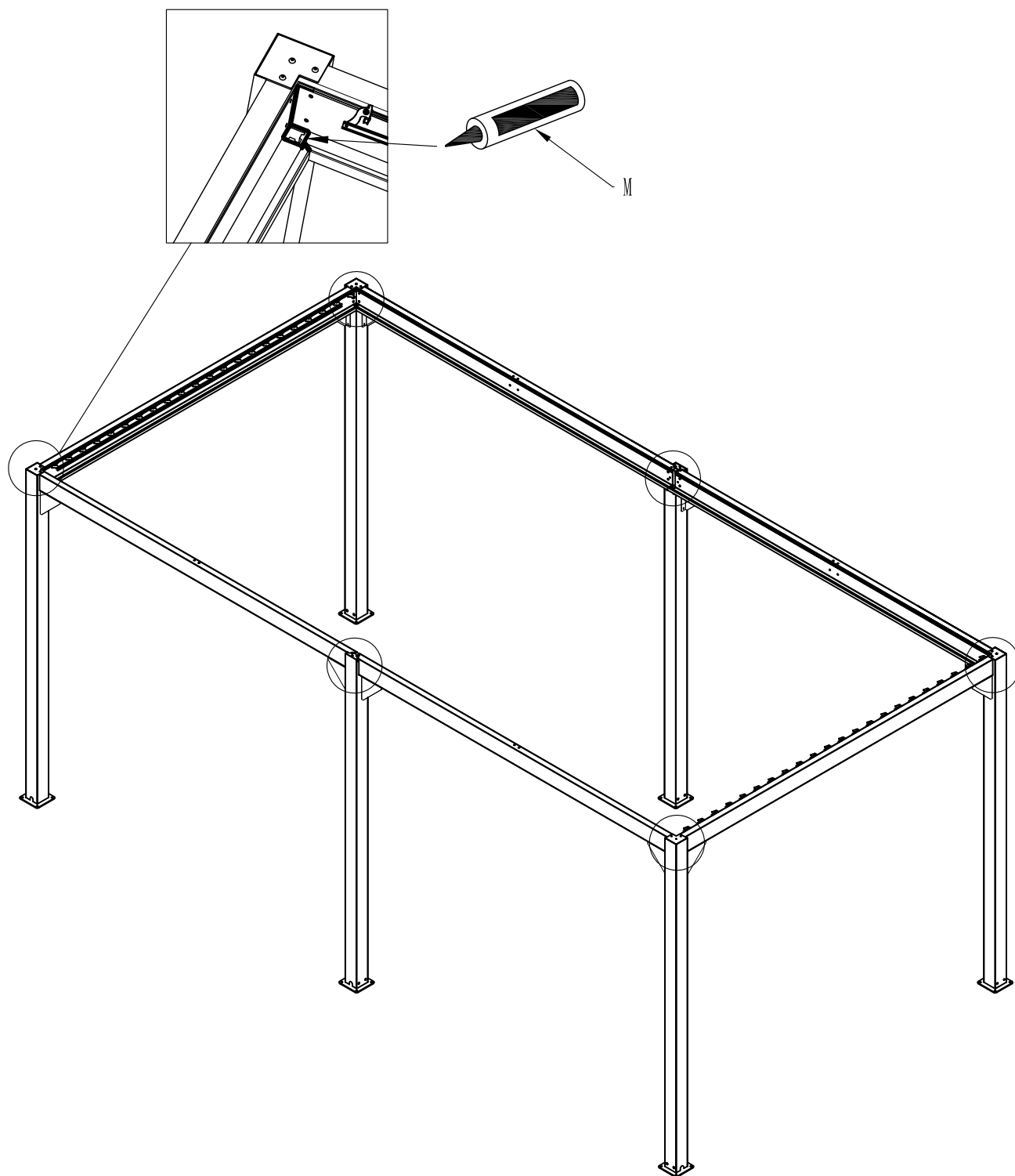
2 buc

U

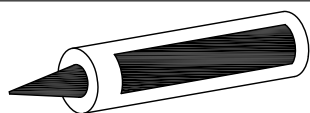


1 buc

14. Acopera cu lipiciul M drenajul coloanelor si articulatiile grinzilor.

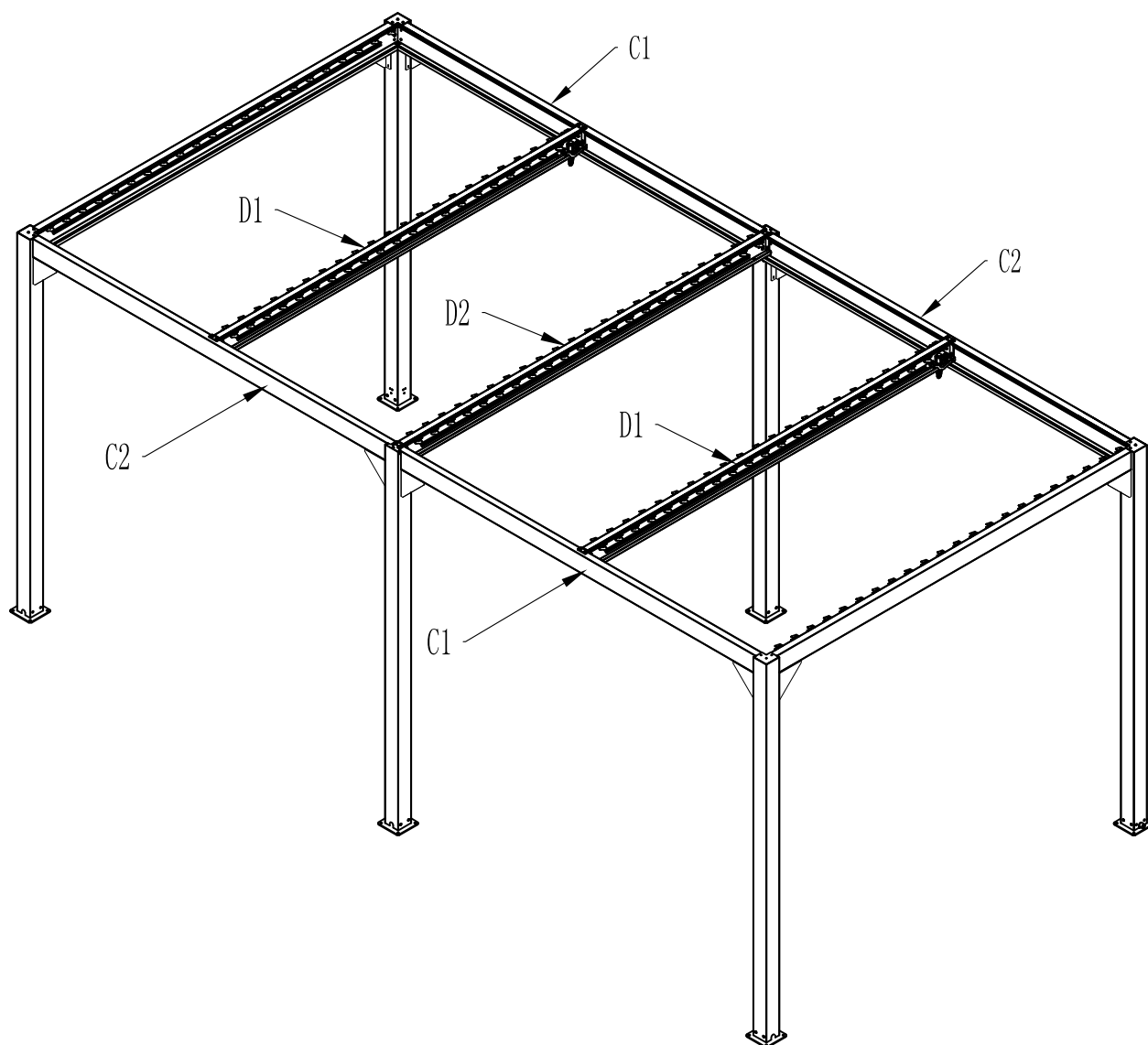


M

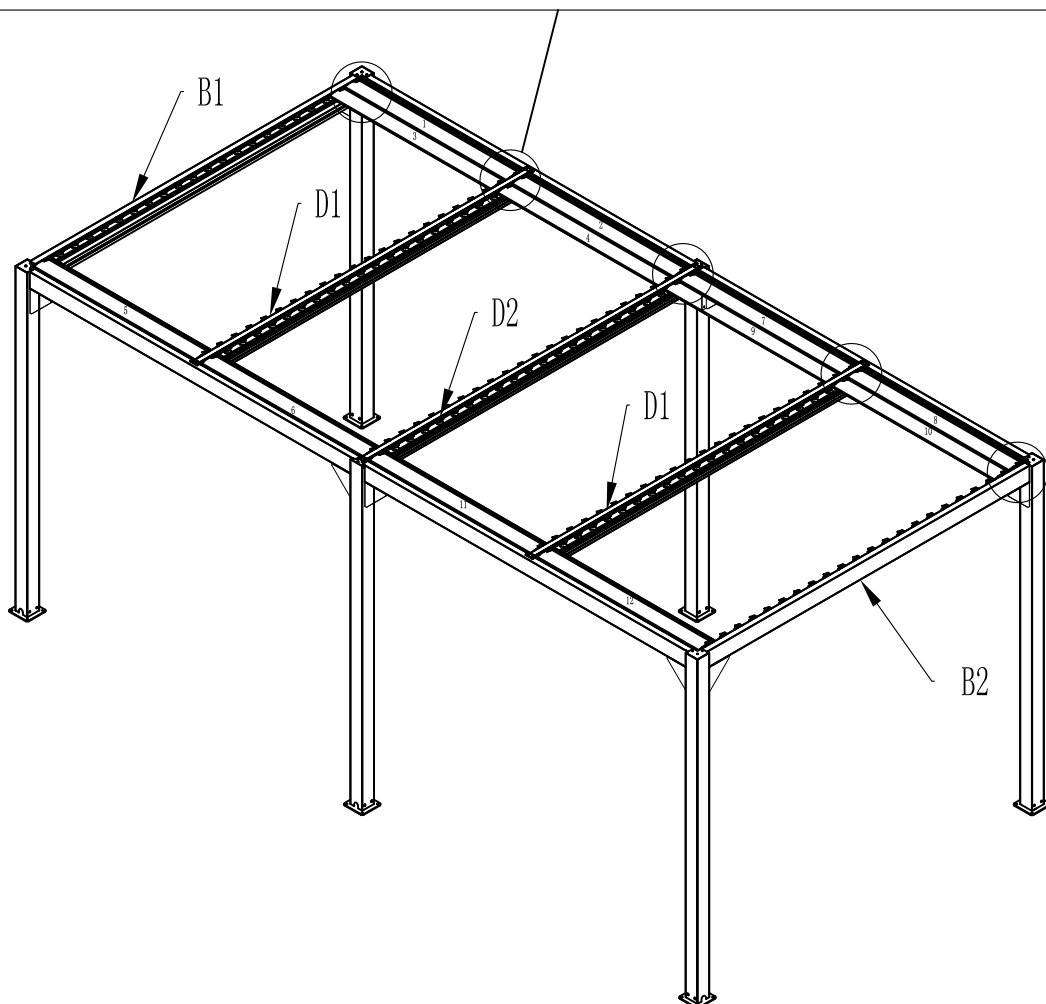
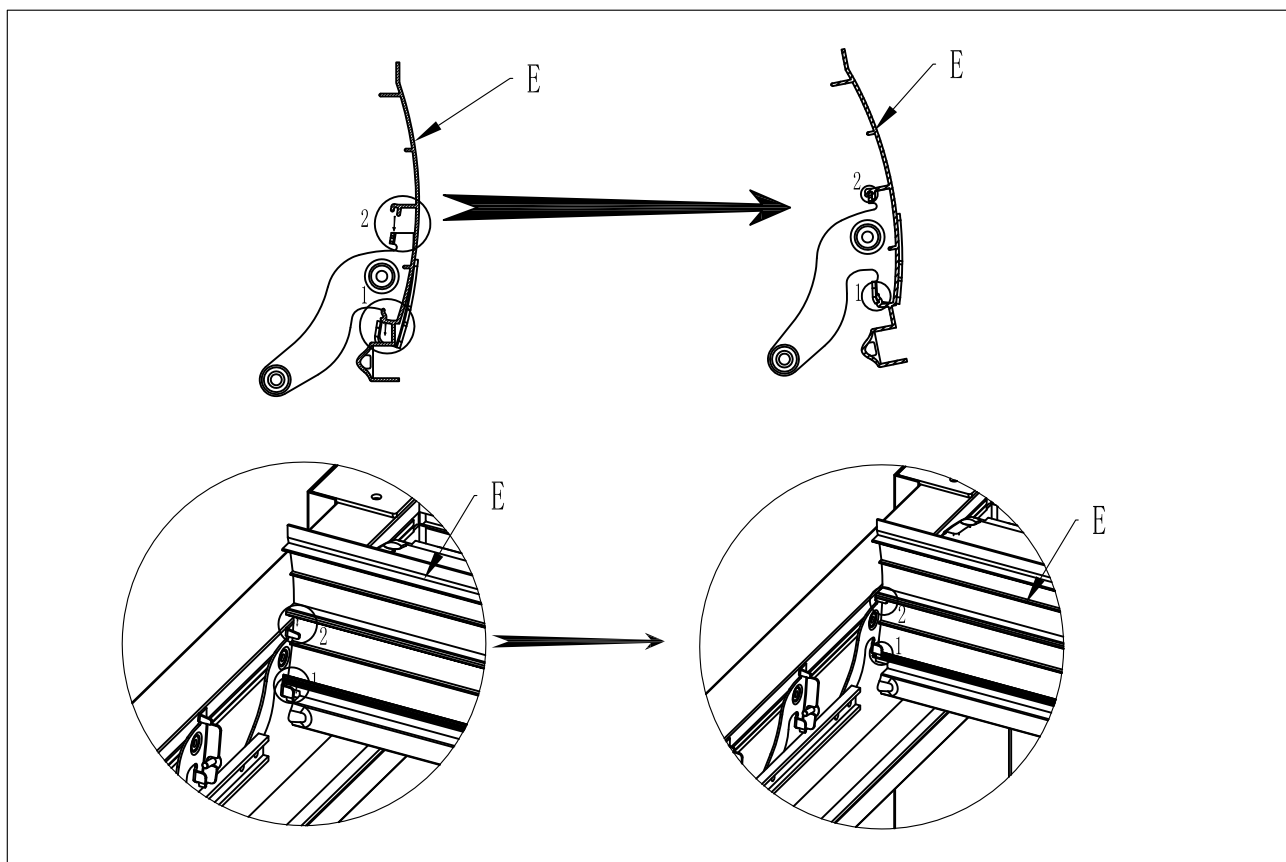


2 buc

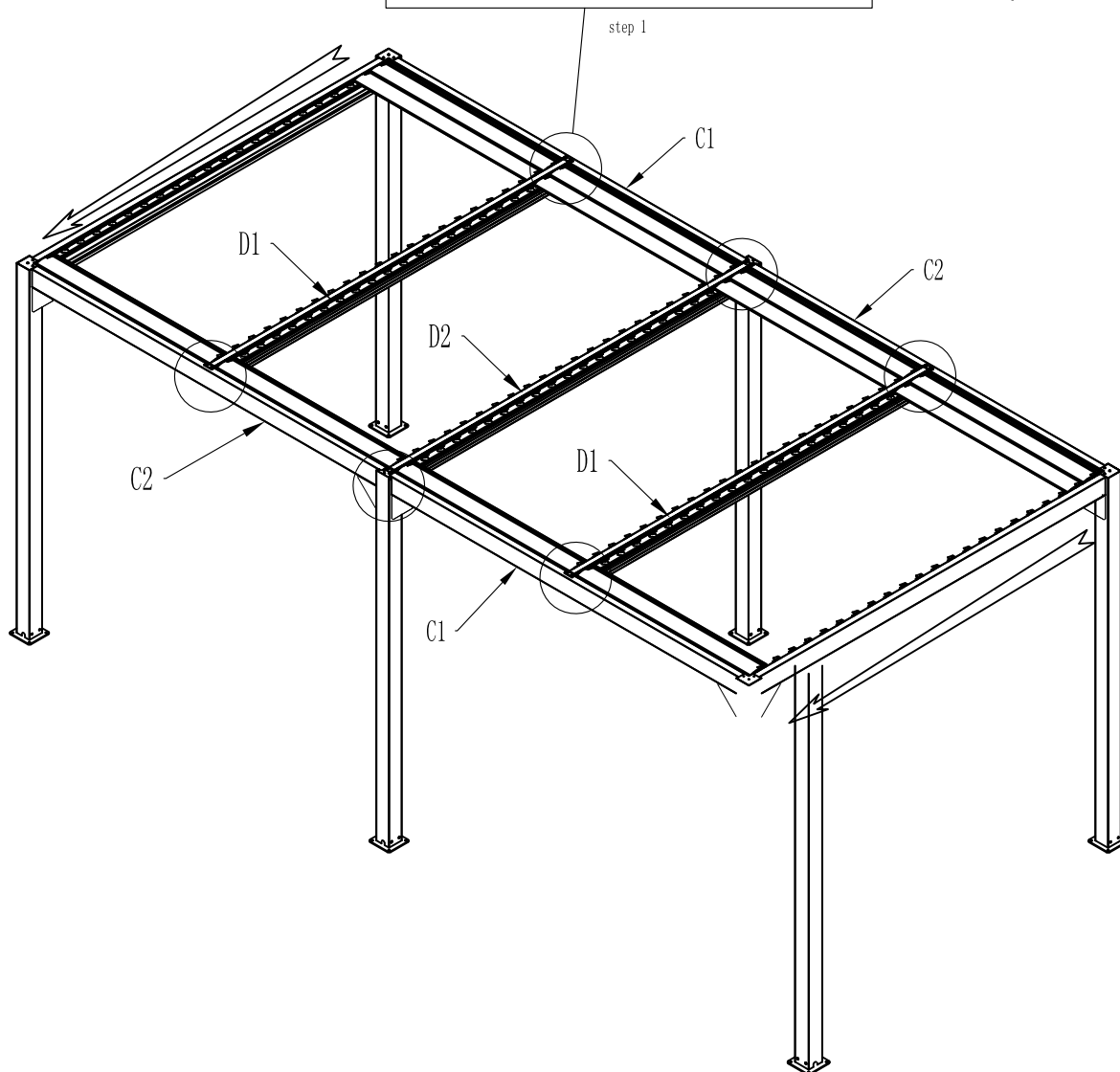
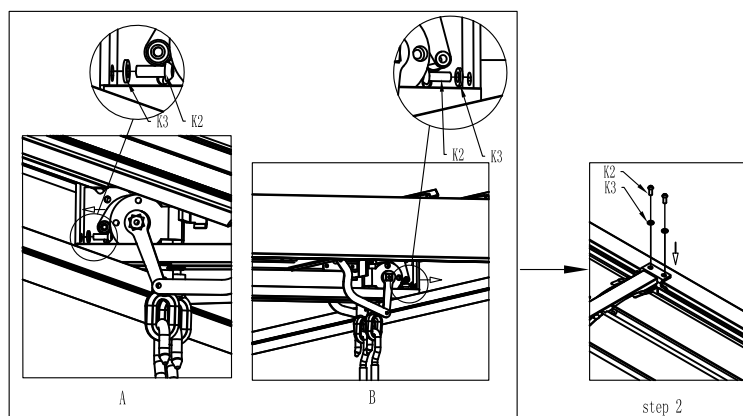
15. Pozitioneaza grinzile mediane D1/D2 intre grinzile fata/spate C1/C2.

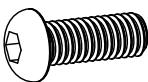


16. Asa cum se descrie in desenul de mai jos, pozitioneaza lamela E la capetele bratelor, pe ambele parti ale primei grinzii apoi apasa lamela in jos pentru a se fixa si instaleaza in directia arata de sageata in pozitia 1 si respectiv 2. Plaseaza lamelele conform desenului de mai jos (in total 8 lamelele partea cu mecanismul si 4 pe cealalta parte)



17 Ataseaza saibele plate K3 la suruburile K2 pe care le introduci in gaurile din partea inferioara a grinzii D1/D2, apoi potriveste suruburile K2 in in gaurile din partea superioara a grinzilor C1/C2. Instaleaza si celelalte lamele la rand



K2		24 buc	K3		24 buc
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18 Reglarea lamelelor

Pasul 1

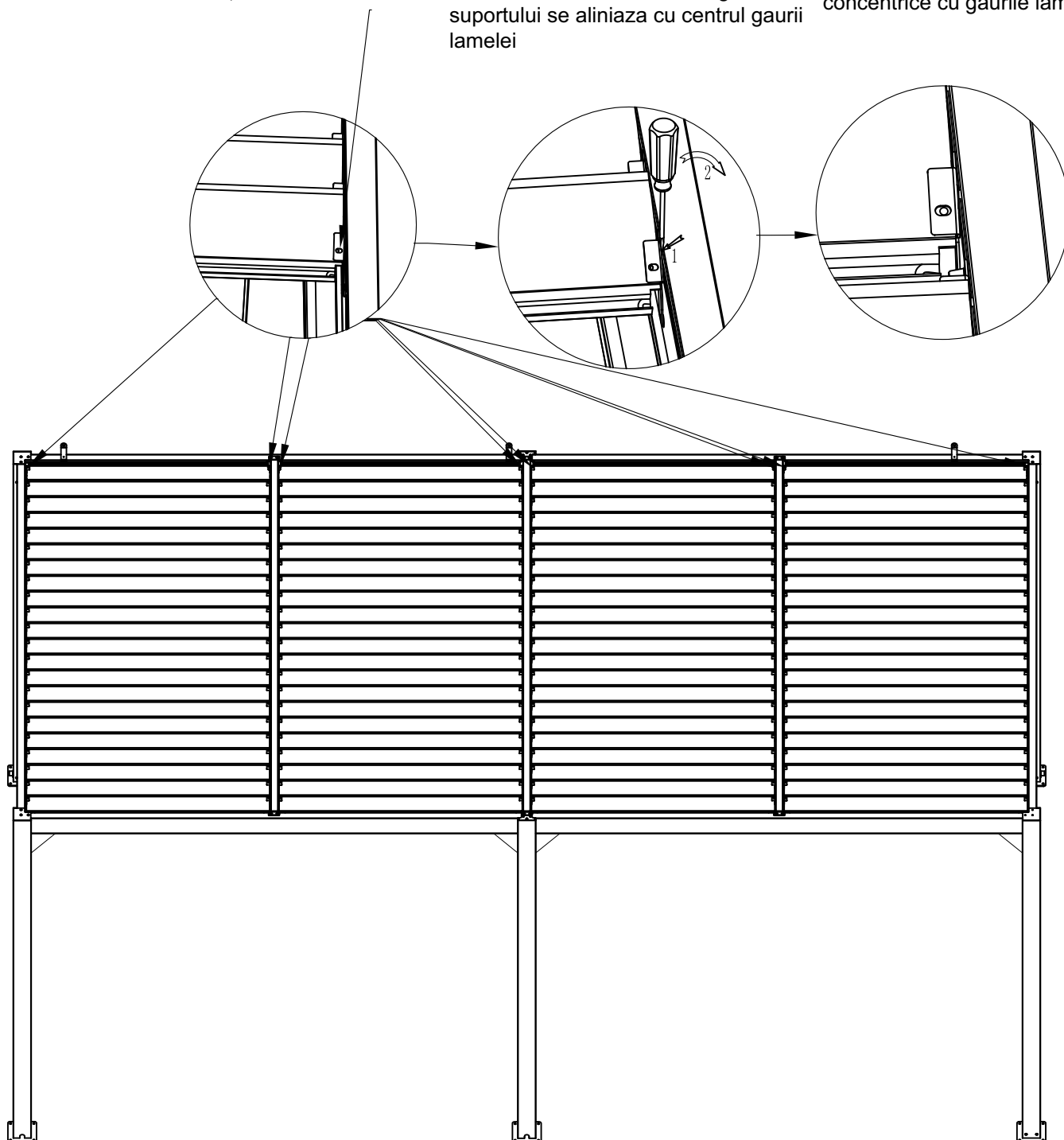
Asa cum se vede mai jos, daca gaurile nu sunt concentrice, ele trebuie aliniate

Pasul 2

Introdu o surubelnita in pozitia 1 si regleaza suportul lamelei in directia 2 astfel incat centrul gaurii suportului se aliniaza cu centrul gaurii lamelei

Pasul 3

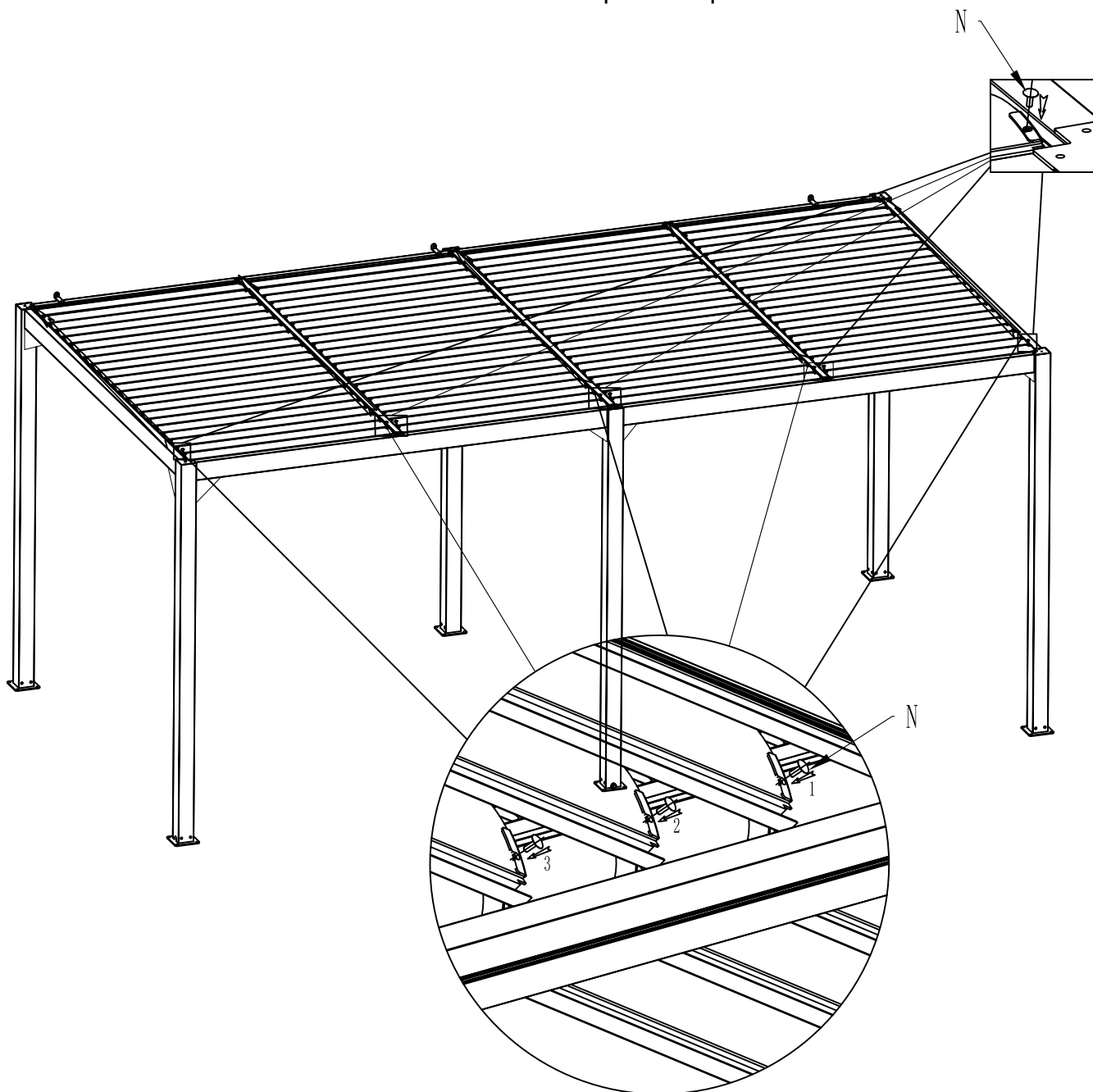
Dupa reglare, gaurile suportului lamelei vor fi concentrice cu gaurile lamelei



19. Introdu capacele de plastic pe ambele parti ale lamelei.

Pasul 1

1. Imaginile de mai jos arata cum se introduce capacul de plastic in lamela



Pasul 2

Rasuceste lamela pana la jumatate si introdu capacele de plastic la ambele capete. Continua in acelasi mod cu fiecare lamela la rand.

20 . Ataseaza manerul J si rasuceste-l pentru a inchide si deschide lamelele.
instalarea este finalizata.

