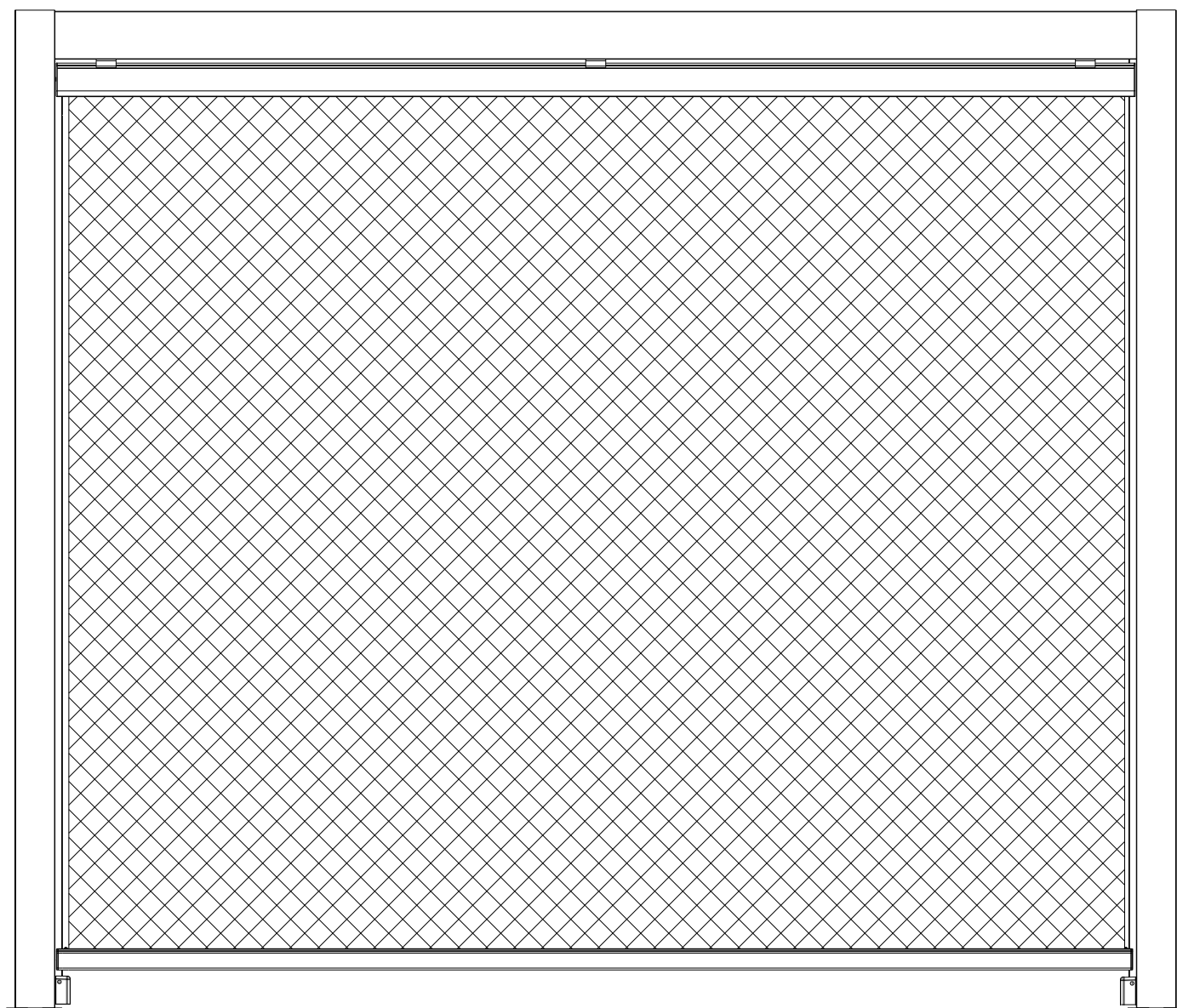


GUTROOF

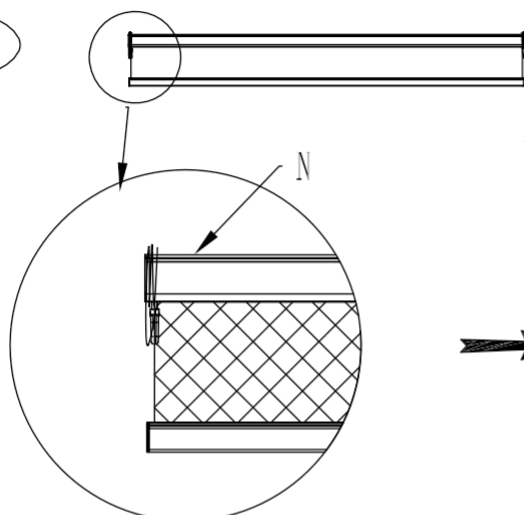
Instrukcja montażu **PRIMARY Roleta opuszczana**



Lista części zamiennych

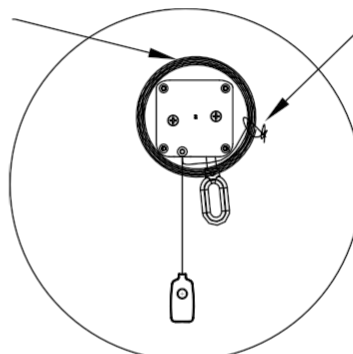
Nr oznaczenia	Opis	Rysunek	Ilość
L	Korba		1
M	Wsporniki		3
N	Roleta		1
O	Wspornik do przewodów		2
P	Plastikowa osłona		2
Q	Regulator linki stalowej		2
R	Pierścień		1
K1	Śruba z zakończeniem krzyżowym M4x20 + Nakrętka zabezpieczająca M4		1
K2	Śruba z zakończeniem stożkowym M4x12		4
K3	Wkręty samowierjące (z gwintem krzyżowym i dużym płaskim zakończeniem) ST4.2x25		16

Krok 1



Wymij linę stalową

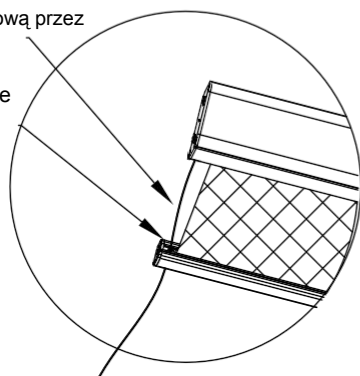
Odetnij opaskę zaciskową.



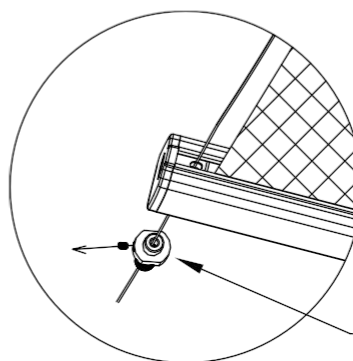
Krok 2

Przeciagnij linę stalową przez dolny otwór belki

Otwór w dolnej belce

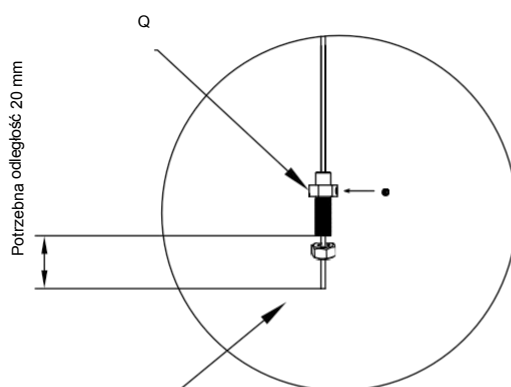


Krok 3



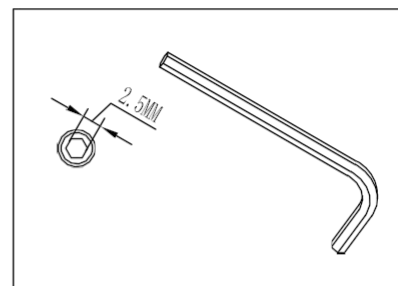
Poluzuj wewnętrzne śruby Q, przełóż linę stalową przez środkowy otwór Q.

Krok 4



Potrzebna odległość 20 mm

Dokręć poluzowaną śrubę zgodnie z kierunkiem strzałki i dokręć ją w otworze śrubowym regulatora linki stalowej Q.
Wymij nakrętkę.

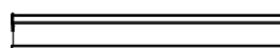


Q

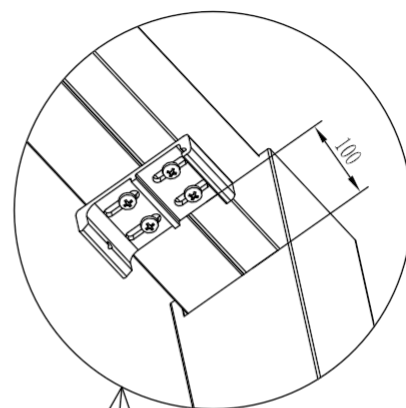
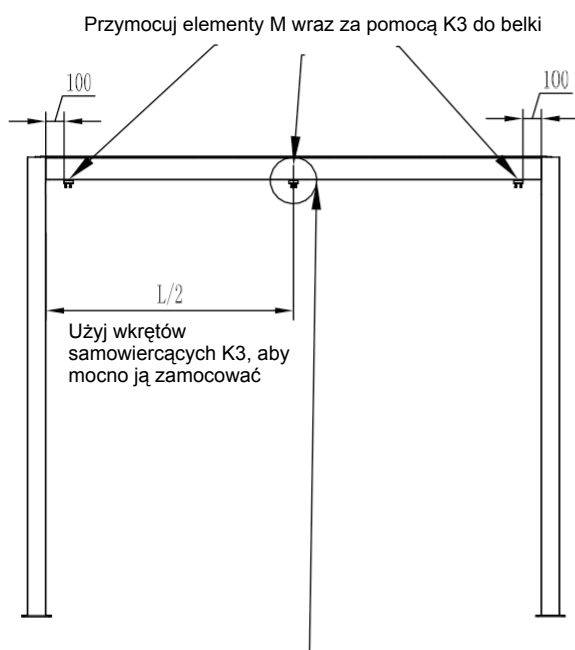


ILOŚĆ: 2SZT.

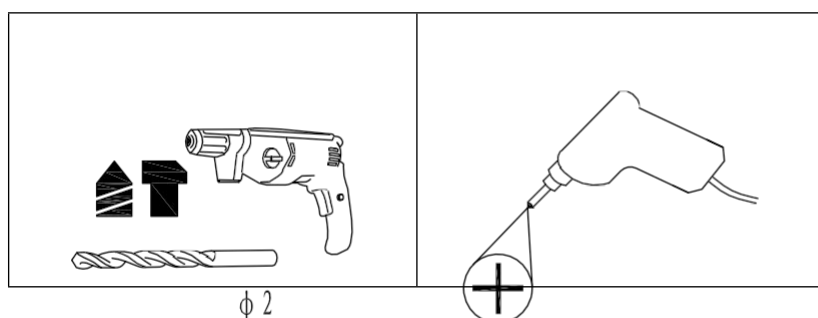
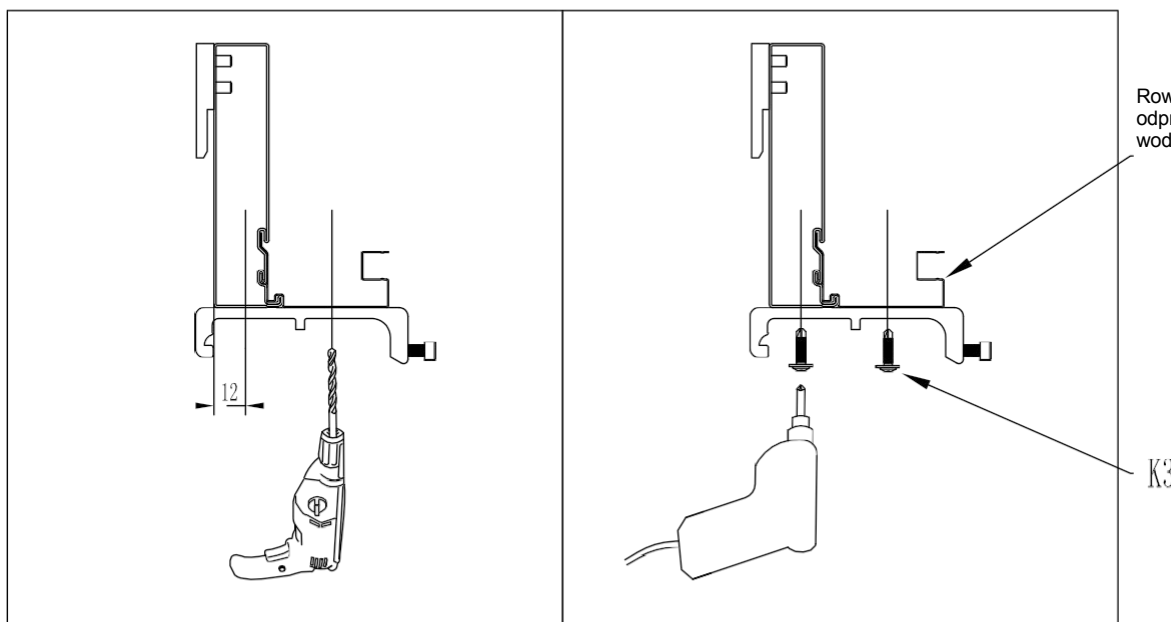
N



ILOŚĆ: 1SZT.



Uwaga: Wywierć otwory blisko zewnętrznej strony belki zgodnie z wymiarami pokazanymi na rysunku.



M

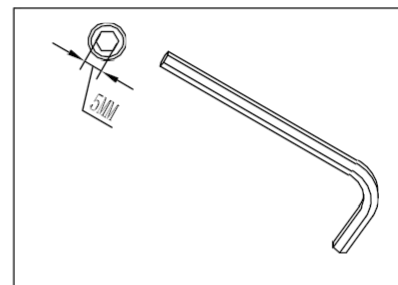
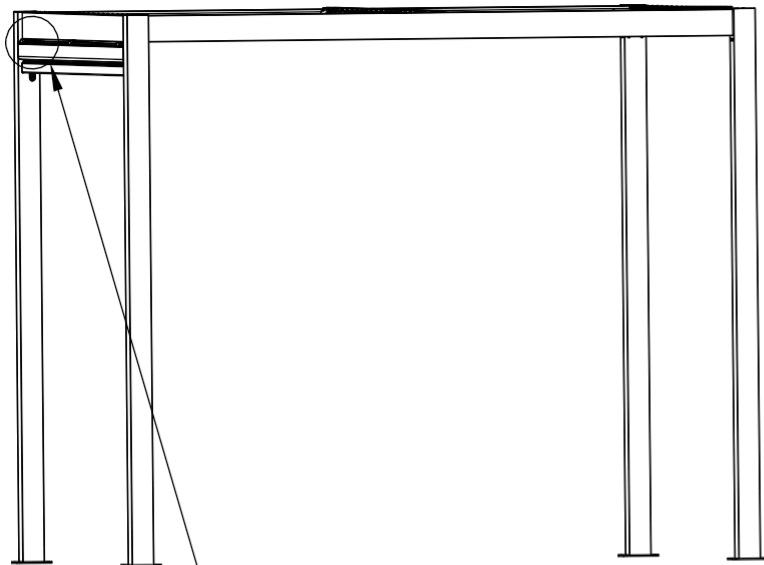


ILOŚĆ: 3 SZT.

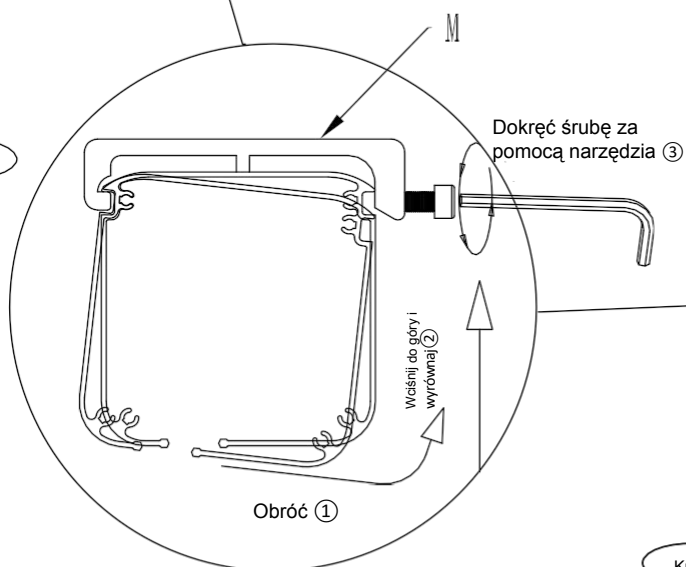
K3



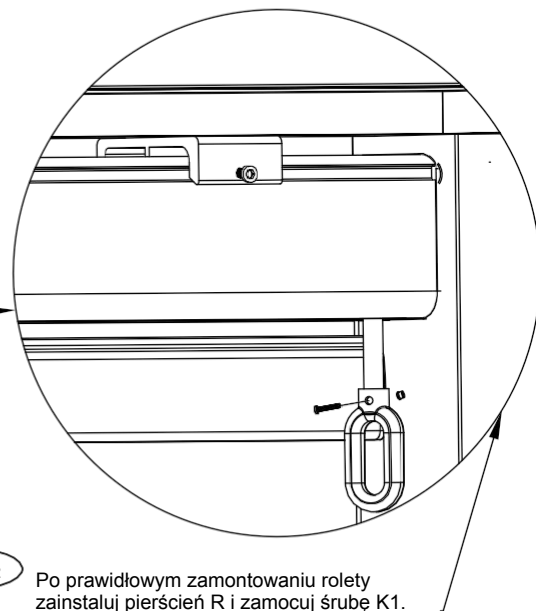
ILOŚĆ: 12 SZT.



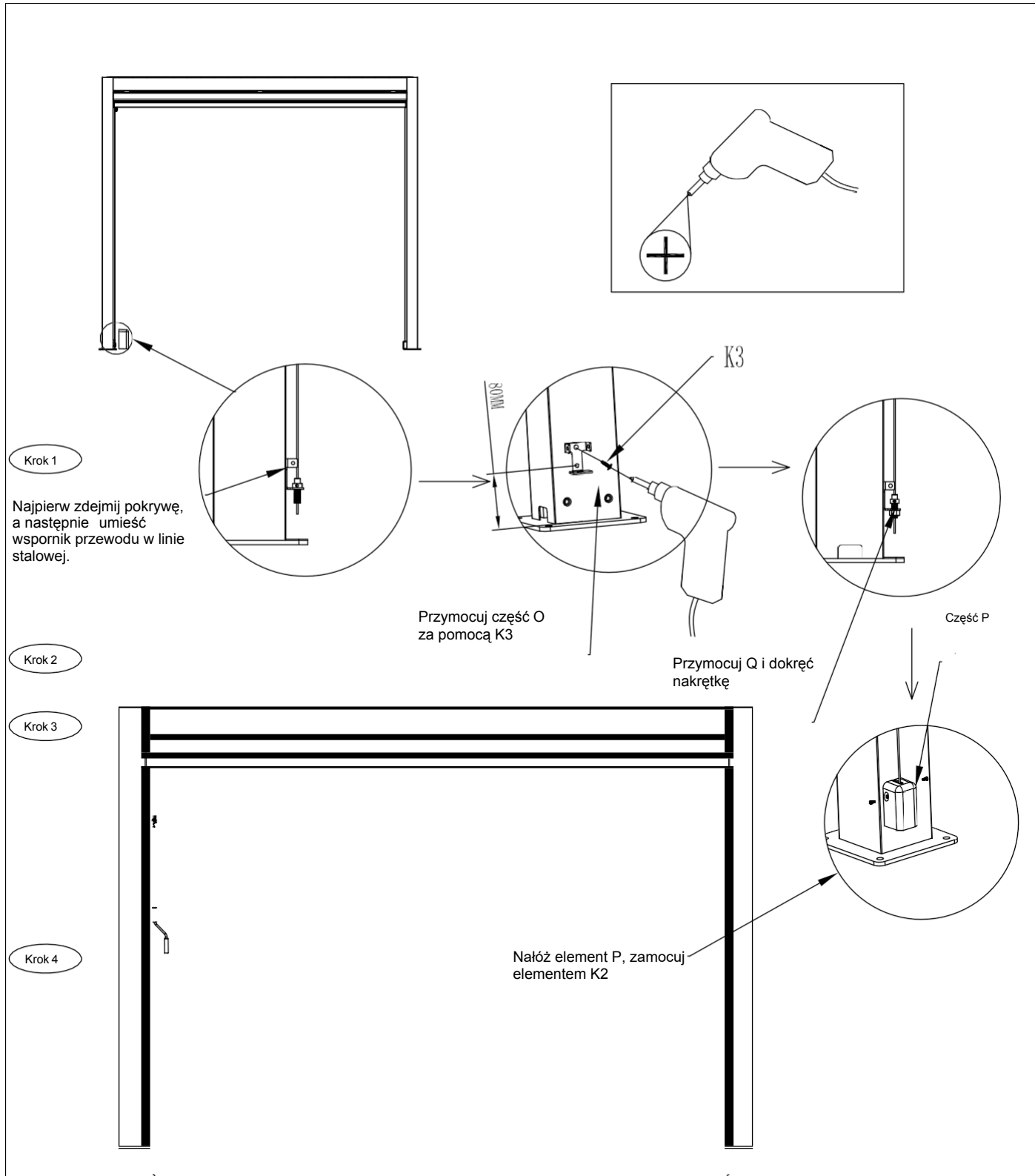
Krok 1



Krok 2



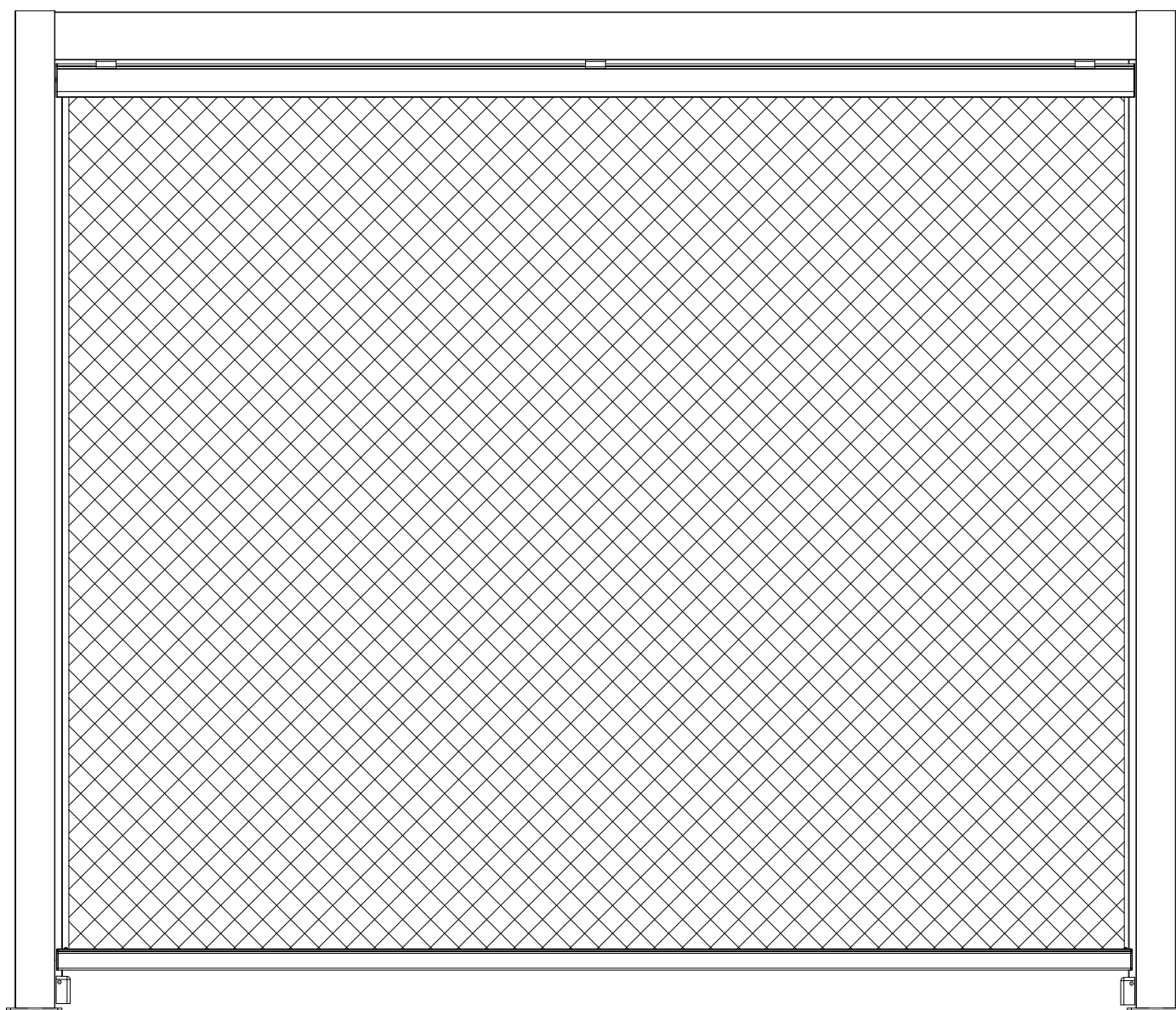
N		ILOŚĆ: 1 SZT.	K1		ILOŚĆ: 1 SZT.
R		ILOŚĆ: 1 SZT.	L		ILOŚĆ: 1 SZT.



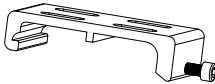
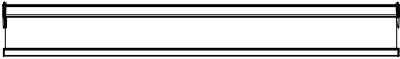
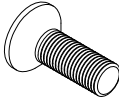
0		ILOŚĆ: 2 SZT.	P		ILOŚĆ: 2 SZT.
K3		ILOŚĆ: 4 SZT.	K2		ILOŚĆ: 4 SZT.

GUTROOF

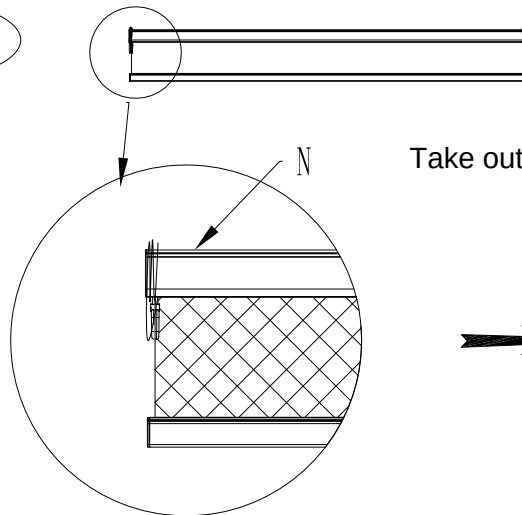
Instruction Manual **PRIMARY Pull down screen**



Spare parts list

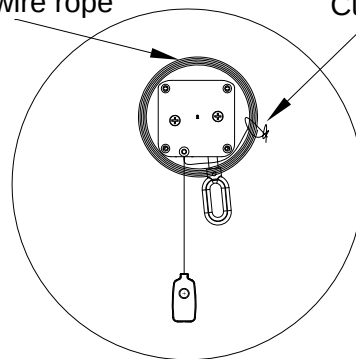
Label No.	Description	Drawing	Qty
L	Handle Crank		1
M	Brackets		3
N	The Screen		1
O	Cable Support Bracket		2
P	Plastic Cover		2
Q	Wire Rope Adjuster		2
R	Ring		1
K1	Cross Head Screw M4x20 +M4 Lock Nut		1
K2	Cross Countersunk Head Screw M4x12		4
K3	Self-drilling Screws (Cross recessed large flat head) ST4.2x25		16

Step 1



Take out the wire rope

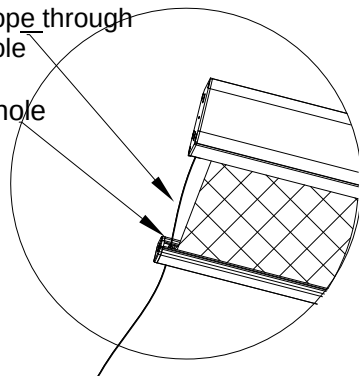
Cut off the cable tie.



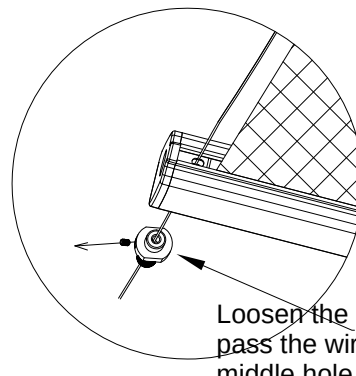
Step 2

Pass the wire rope through the lower bar hole

The lower bar hole

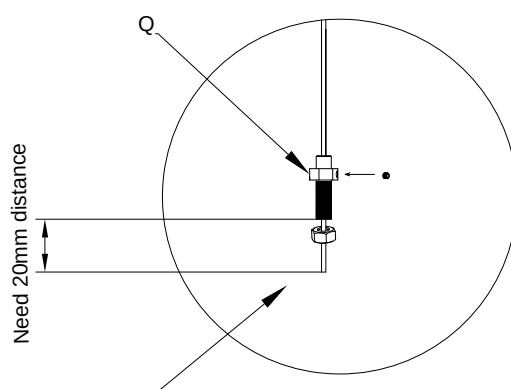


Step 3

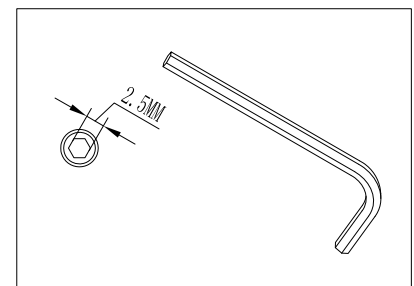


Loosen the internal screws of Q, pass the wire rope through the middle hole of Q.

Step 4



Fix the loosened screw in the direction of the arrow, and tighten it in the screw hole of Q Wire Rope Adjuster. Take out the nut.

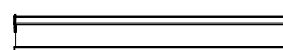


Q

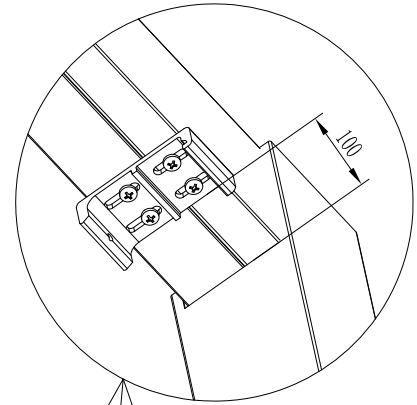
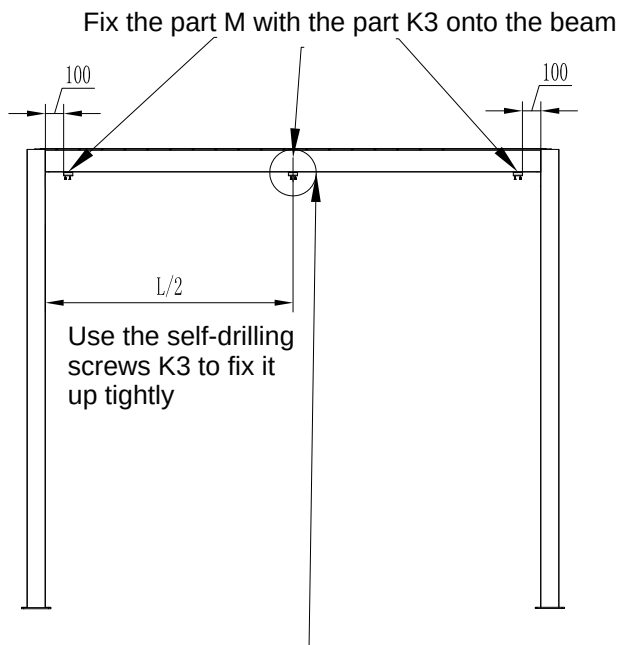


QTY:2PCS

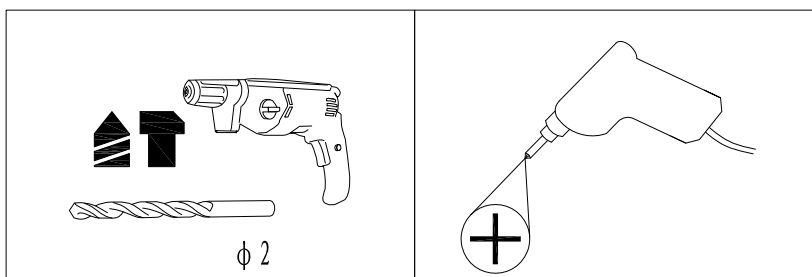
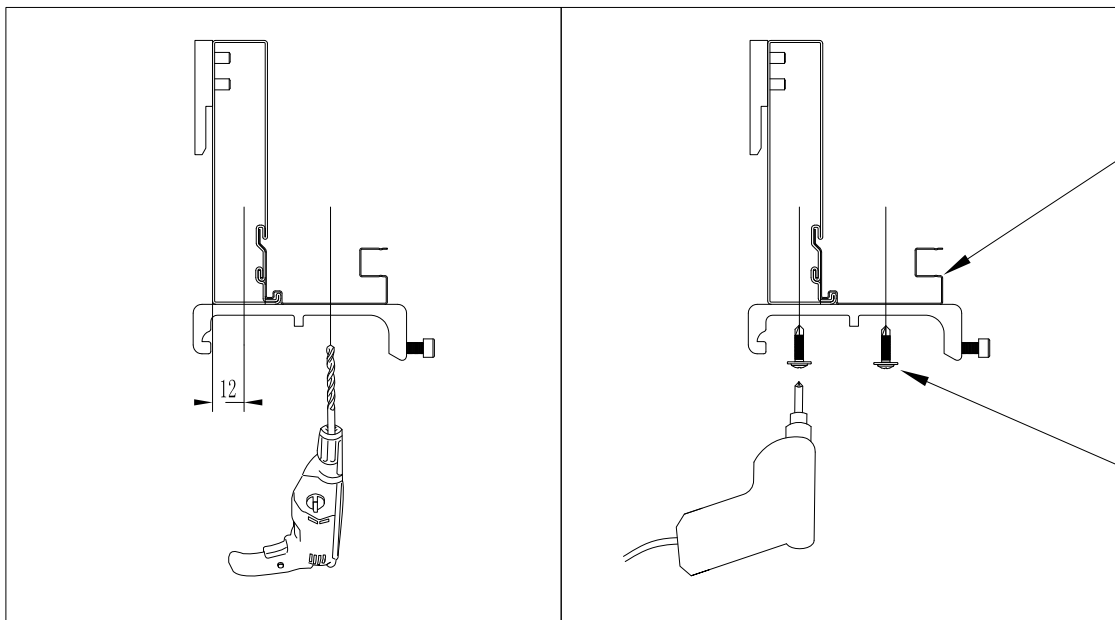
N



QTY:1PC



Note: Drill holes close to the outer side of the beam according to the dimensions shown in the figure.



Note: To prevent water leakage, apply waterproof sealant at the position where the screw passes through the water groove.

M

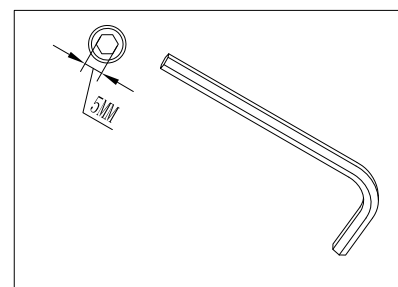
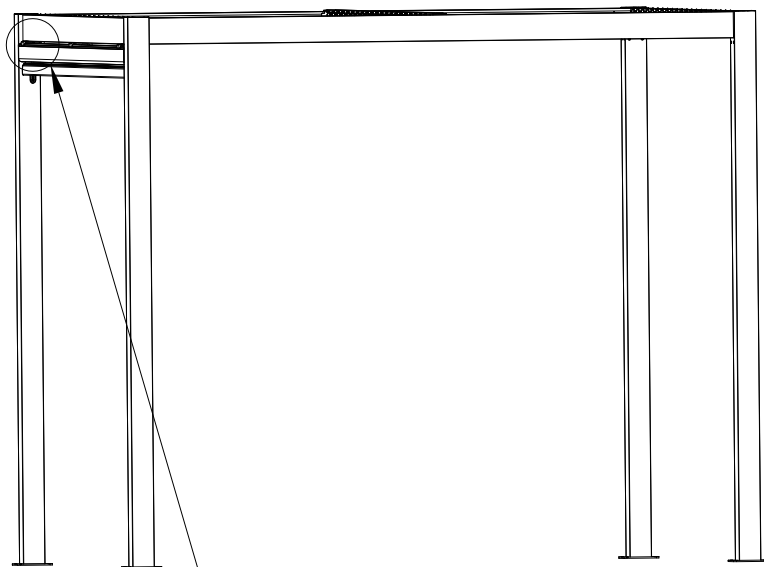


QTY: 3PCS

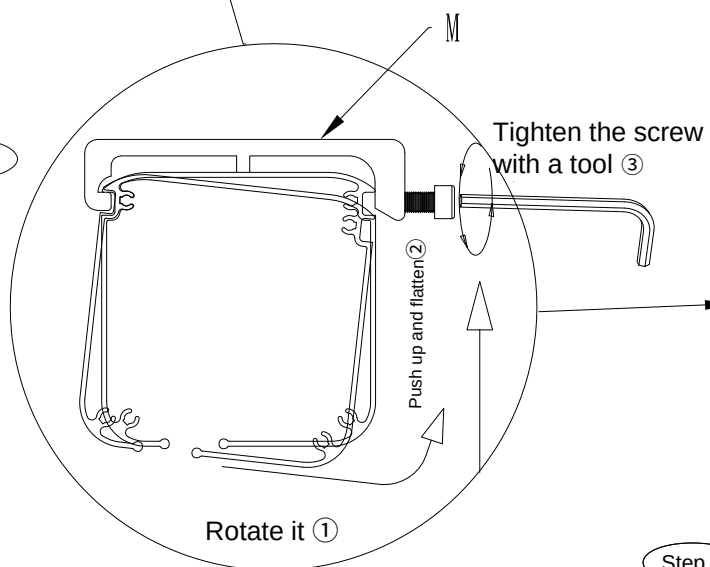
K3



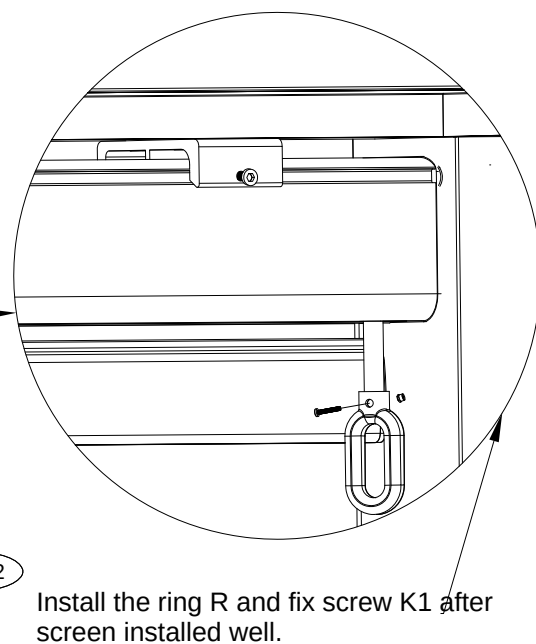
QTY: 12PCS



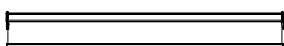
Step 1



Step 2



N



QTY:1PC

K1



QTY:1PC

R

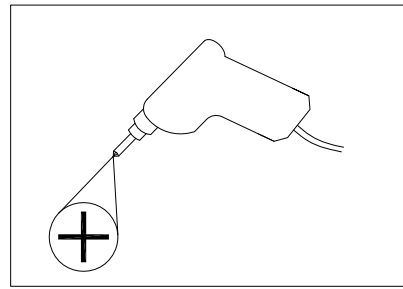
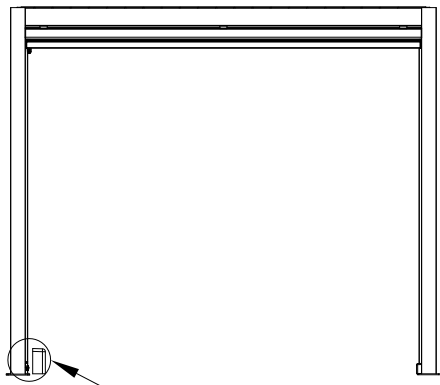


QTY:1PC

L

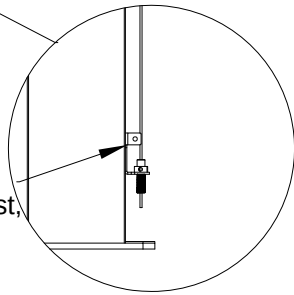


QTY:1PC

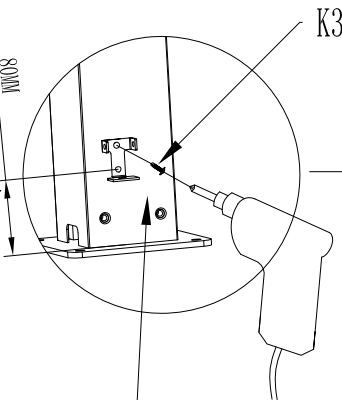


Step 1

Take out the cover first,
put cable support
bracket into the wire
rope.

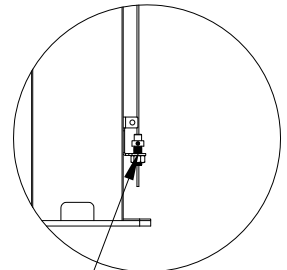


80MM



K3

Fix part O with K3

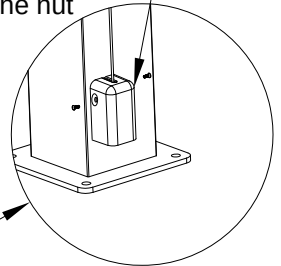


Step 2

Step 3

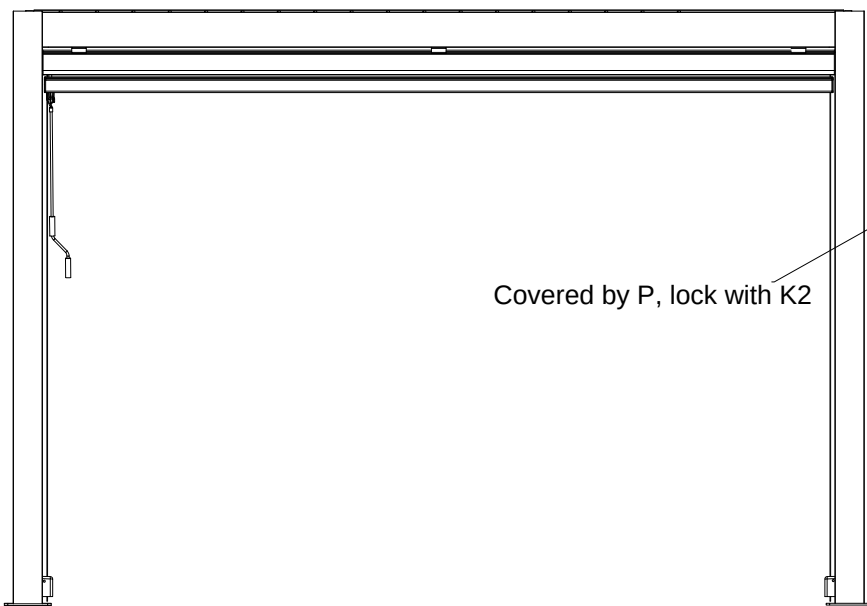
Fix the Q and tighten the nut

Part P



Step 4

Covered by P, lock with K2

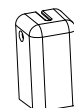


O



QTY: 2PCS

P



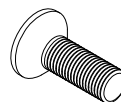
QTY: 2PCS

K3



QTY: 4PCS

K2



QTY: 4PCS