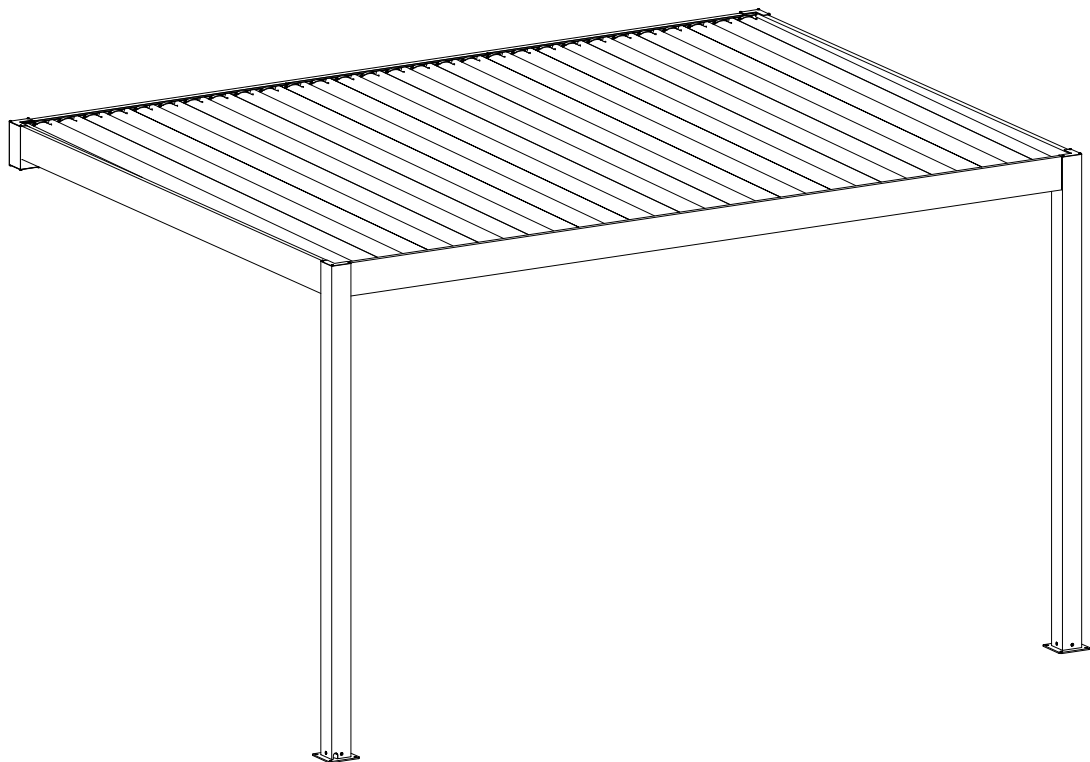
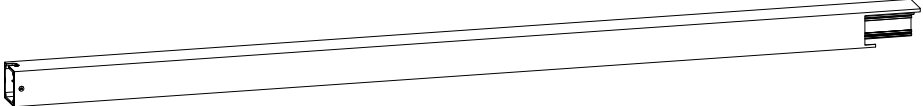
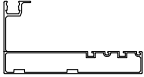
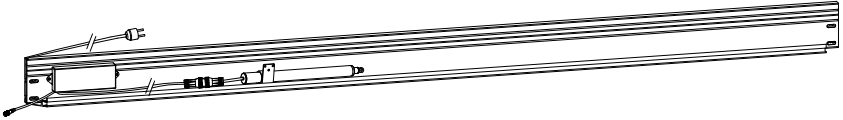
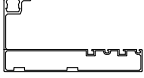
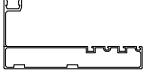
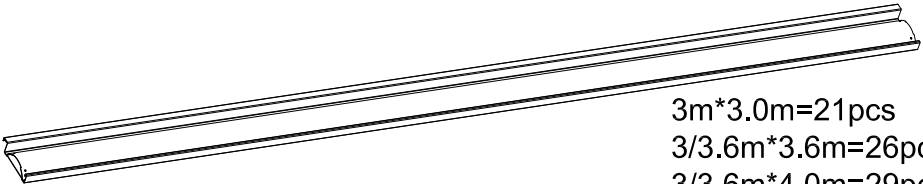
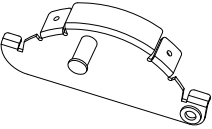
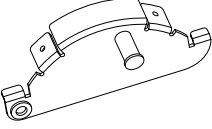


E8651HL Pergola

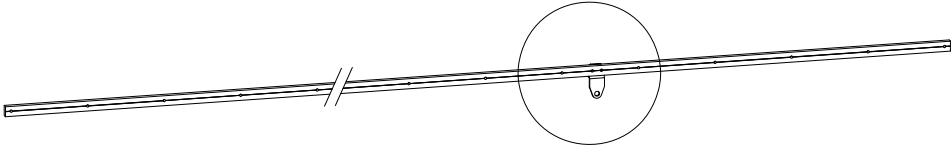
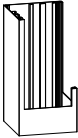
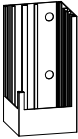
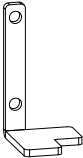
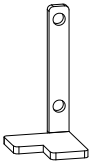
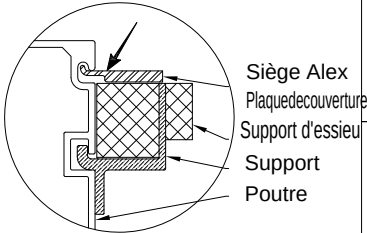
Manueld'utilisateur



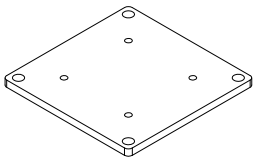
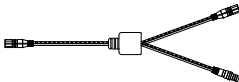
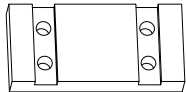
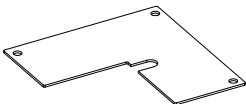
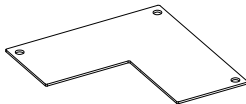
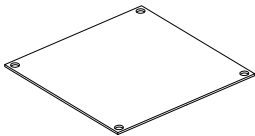
Liste des matériaux

REF		PHOTO	QTY
A1			2
B1			1
B2			1
C1			1
C2			1
F		 $3m \times 3.0m = 21pcs$ $3/3.6m \times 3.6m = 26pcs$ $3/3.6m \times 4.0m = 29pcs$	
GL		 $3m \times 3.0m = 21pcs$ $3/3.6m \times 3.6m = 26pcs$ $3/3.6m \times 4.0m = 29pcs$	
GR		 $3m \times 3.0m = 21pcs$ $3/3.6m \times 3.6m = 26pcs$ $3/3.6m \times 4.0m = 29pcs$	

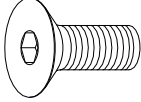
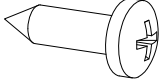
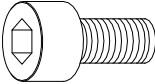
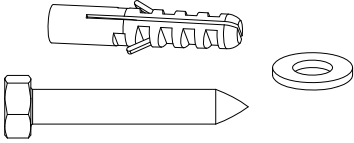
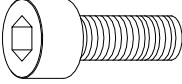
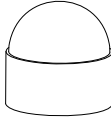
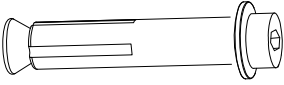
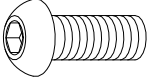
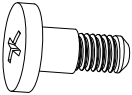
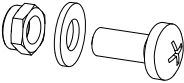
Liste des matériaux

REF		PHOTO	QTY
H1			1
K			1
ML			1
MR			1
NL			1
NR			1
P1	 Plaque de couverture 1 (Installé d'origine)		4
P2	 Plaque de couverture 2 (Installé d'origine)		2

Liste des matériaux

REF	PHOTO	QTY	REF	PHOTO	QTY
L1		2	L9		1
L2		4	L10		1
L3		4	L11		1
L4		4			
L5		8			
L6		1			
L7		3			
L8		2			

Liste des matériaux

REF	PHOTO	QTY	REF	PHOTO	QTY
S1	 M6*20	8	S9	 ST5.5*16	20
S2	 M8*16	16	S10	 M8*75 & φ8*1 & φ10*50	8
S3	 M8*20	16	S11	 	8
S4	 M8*85	4			
S5	 M6*16	3			
S6	 3m*3.0m=84pcs 3/3.6m*3.6m=104pcs 3/3.6m*4.0m=116pcs M4*6				
S7	 3m*3.0m=21pcs 3/3.6m*3.6m=26pcs 3/3.6m*4.0m=29pcs φ6*13*M5				
S8	 M8 & φ8 & M8*20	1			

Rappel de sécurité

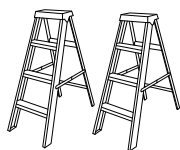
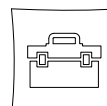
Directives générales

- Veuillez conserver ce manuel pour une utilisation future après avoir installé la pergola;
- Veuillez lire attentivement les instructions suivantes avant l'assemblage;
- Ce manuel peut ne pas inclure tous les détails et les étapes importantes;
- Veuillez nous contacter si vous avez besoin de plus d'informations ou d'aide.

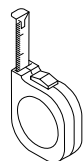
Remarques importantes

- Veuillez ne pas permettre à la neige de s'accumuler sur le toit à lames. En cas de prévision de neige modérée ou forte, ouvrez les lames, faites de même en cas de vents forts ou d'autres conditions météorologiques extrêmes.
- Veuillez ouvrir les lames et relever ou retirer tout accessoire de pare-soleil installé pour éviter des dommages potentiels à la pergola en cas de mauvais temps.

Ce dont vous pourriez avoir besoin:



Échelle x2



Mètre ruban



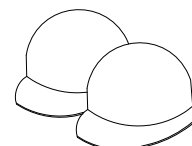
Maillet



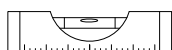
Gants



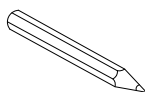
Ø10mm
Tournevis
électrique



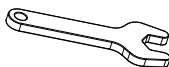
Casque de
sécurité x2



Niveau



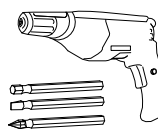
Marqueur



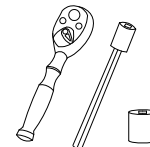
Clé à molette



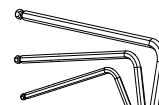
or



Tournevis ou
tournevis
électrique



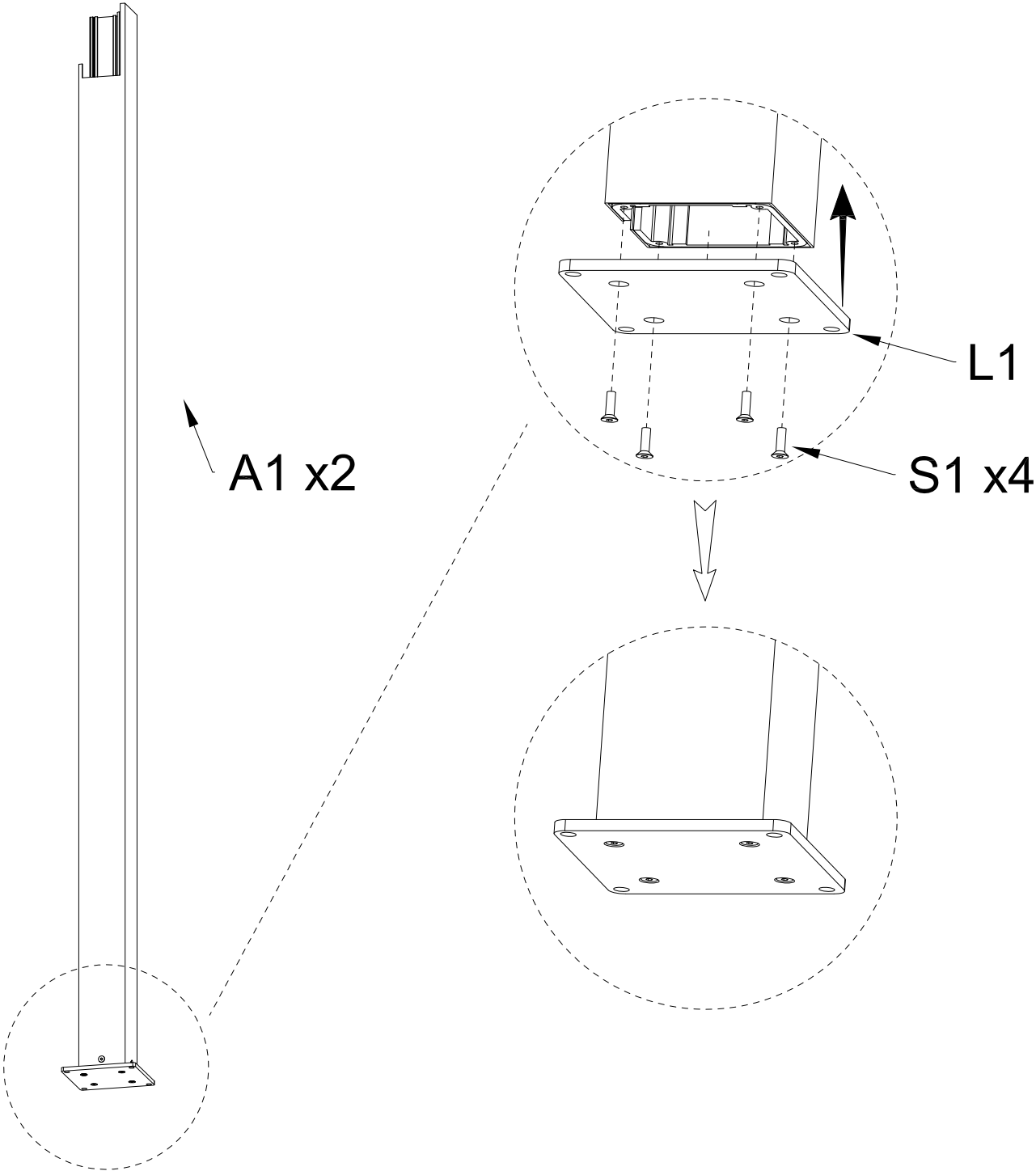
Outil à douille

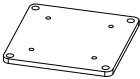


Clé Allen

Étape par étape Instructions pour l'installation

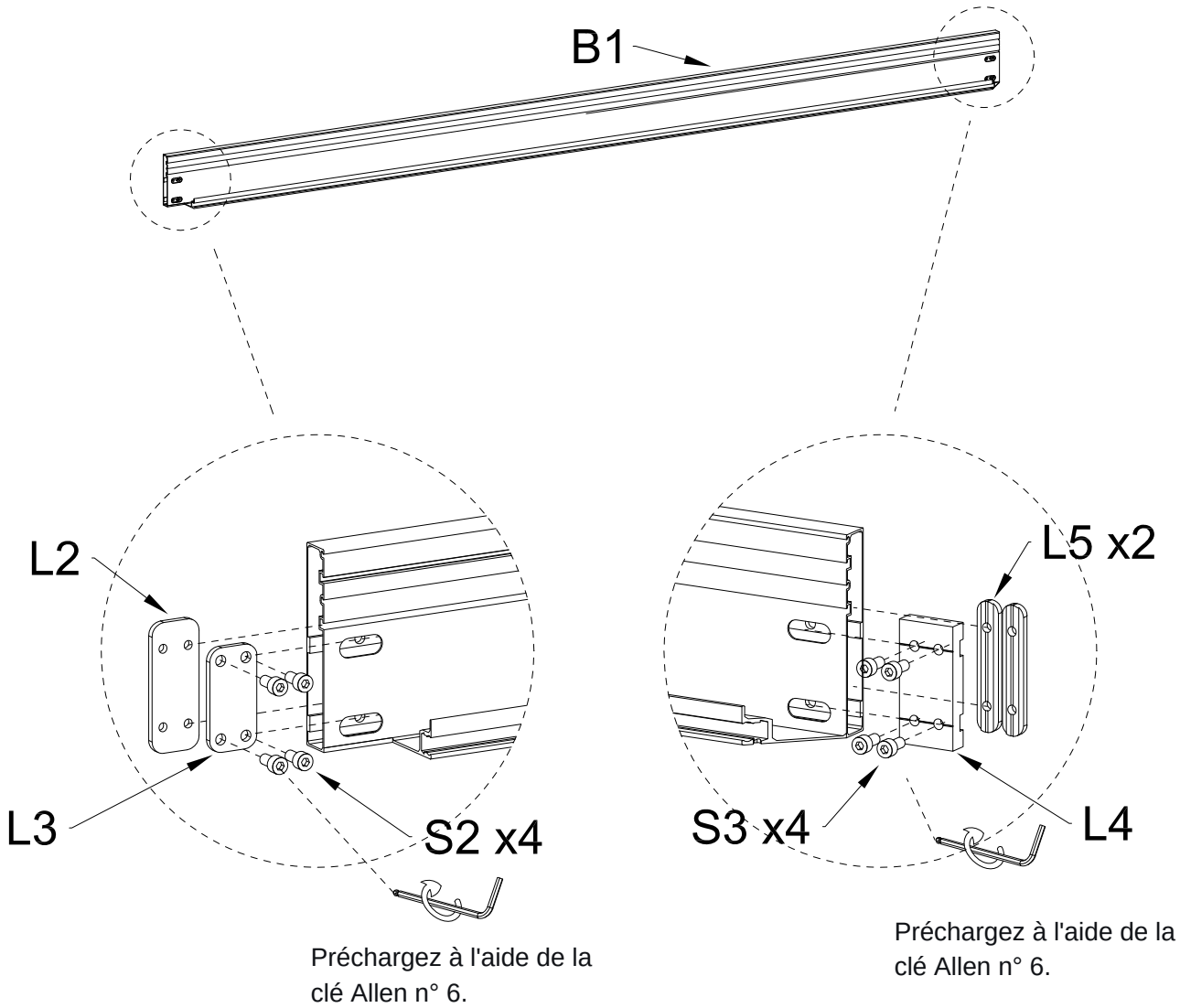
1-a Assemblage de la Plaque de Base de Colonne (A1)

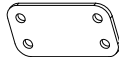
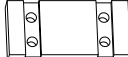
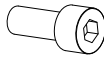
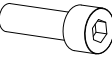


A1		QTY:2PCS
L1		QTY:2PCS
S1	 M6*20	QTY:8PCS

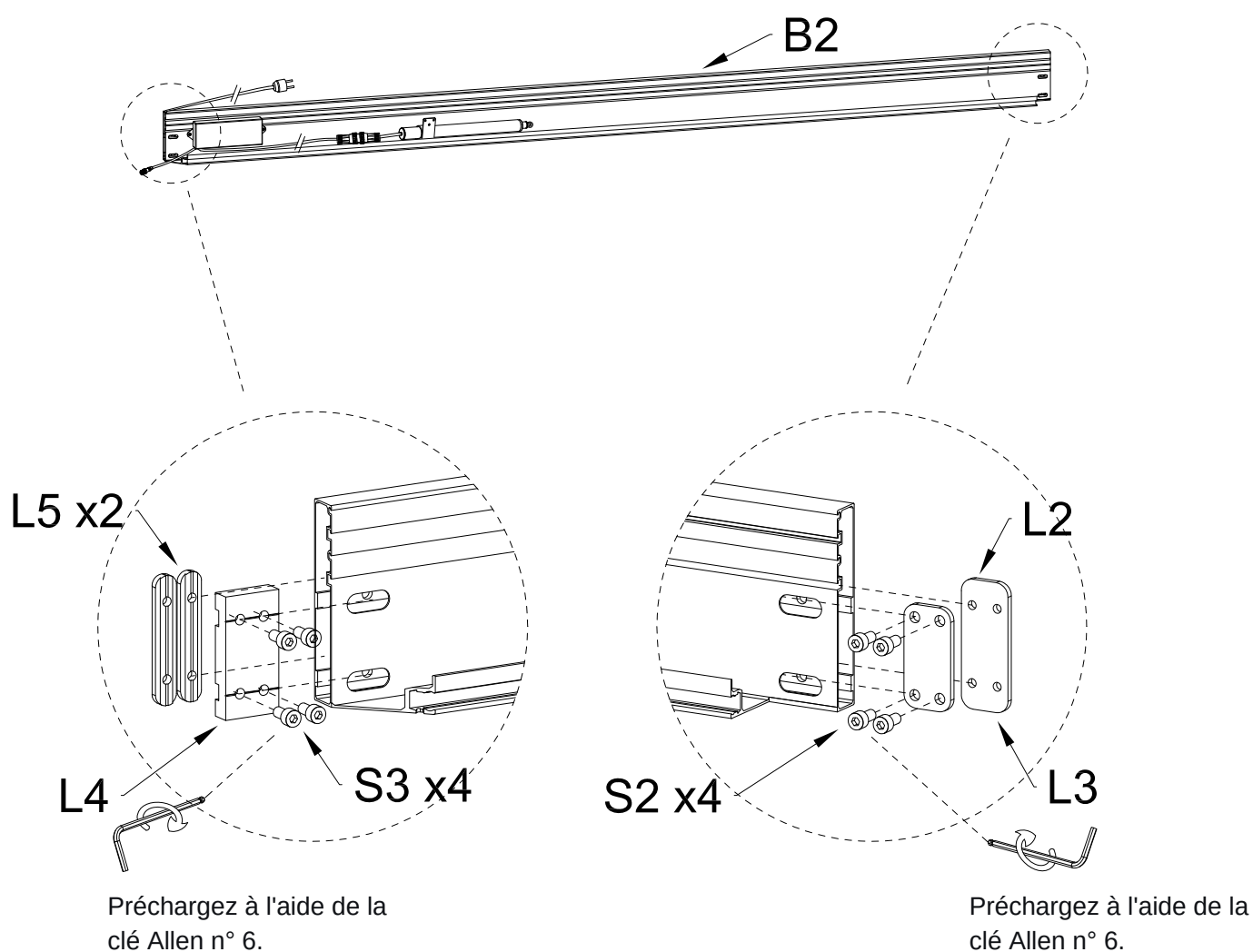
2. Installez les pièces de fer courtes de connexion detraverse.

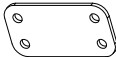
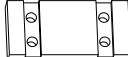
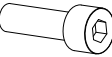
Étape 1 : La traverse gauche.



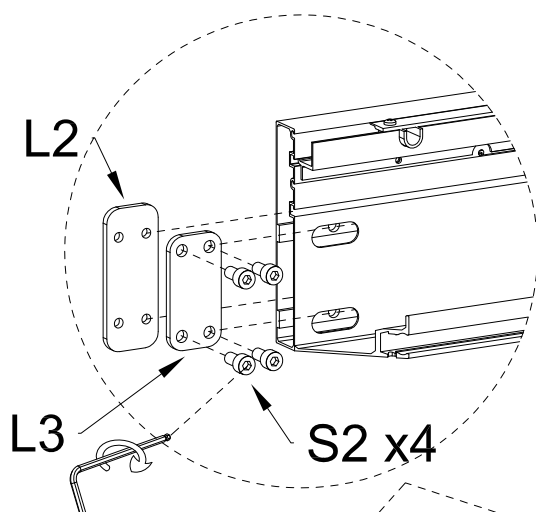
L2		QTY:1PC	L3		QTY:1PC	L4		QTY:1PC
L5		QTY:2PCS	S2	 M8*16	QTY:4PCS	S3	 M8*20	QTY:4PCS

Étape 2 : La traverse droite



L2		QTY:1PC	L3		QTY:1PC	L4		QTY:1PC
L5		QTY:2PCS	S2	 M8*16	QTY:4PCS	S3	 M8*20	QTY:4PCS

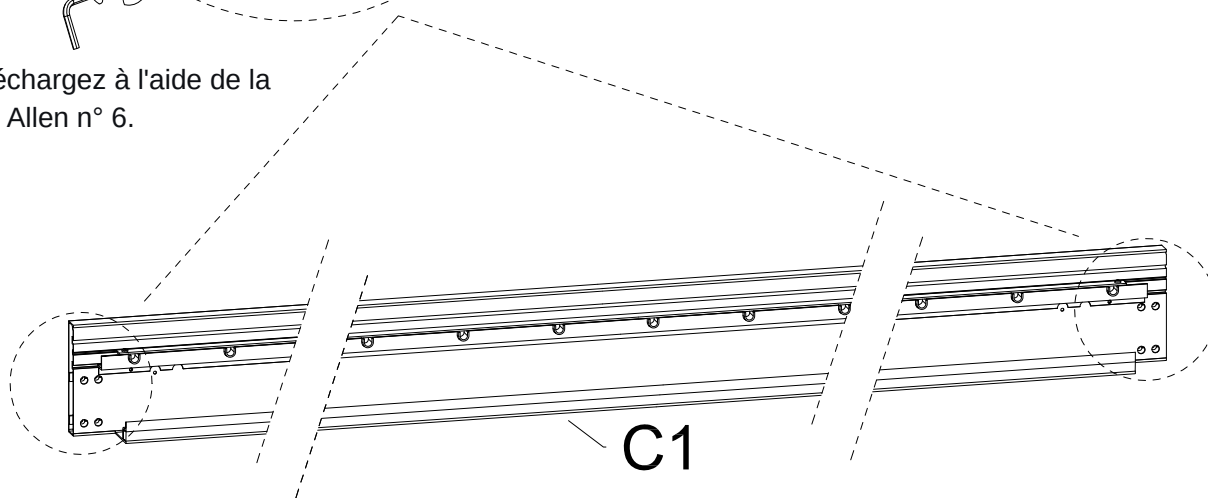
Étape 3 : La traverse avant



Préchargez à l'aide de la
clé Allen n° 6.



Ne serrez pas complètement ;
Un jeu de montage doit être conservé.

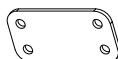


L2



QTY:1PC

L3



QTY:1PC

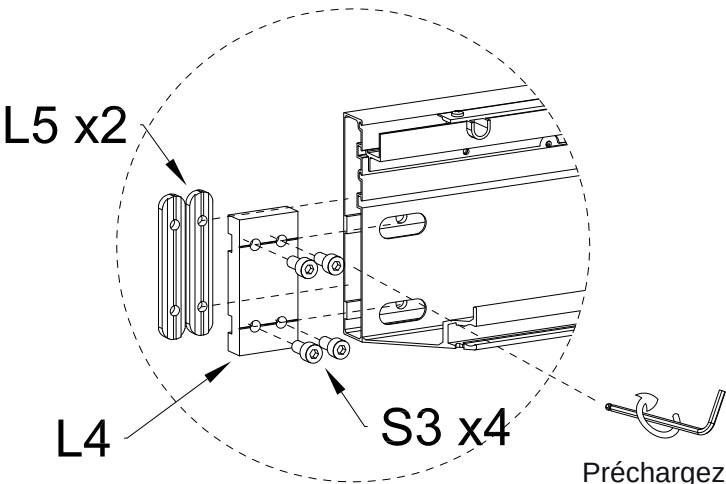
S2



M8*16

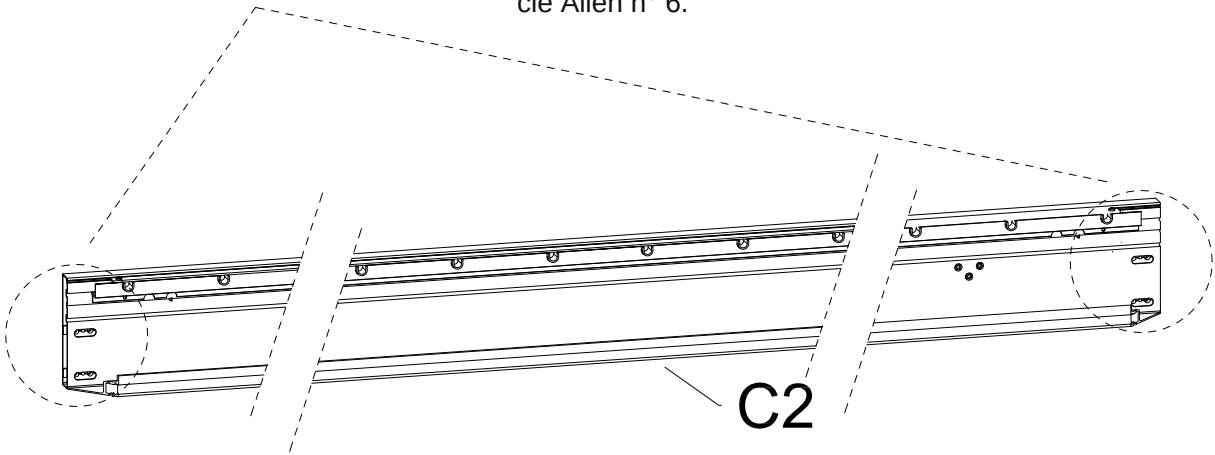
QTY:4PCS

Étape 4 : Poutre arrière

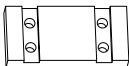


Ne serrez pas complètement ;
Un jeu de montage doit être conservé.

Préchargez à l'aide de la
clé Allen n° 6.

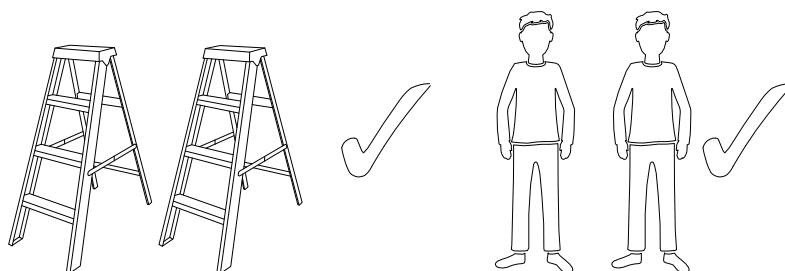
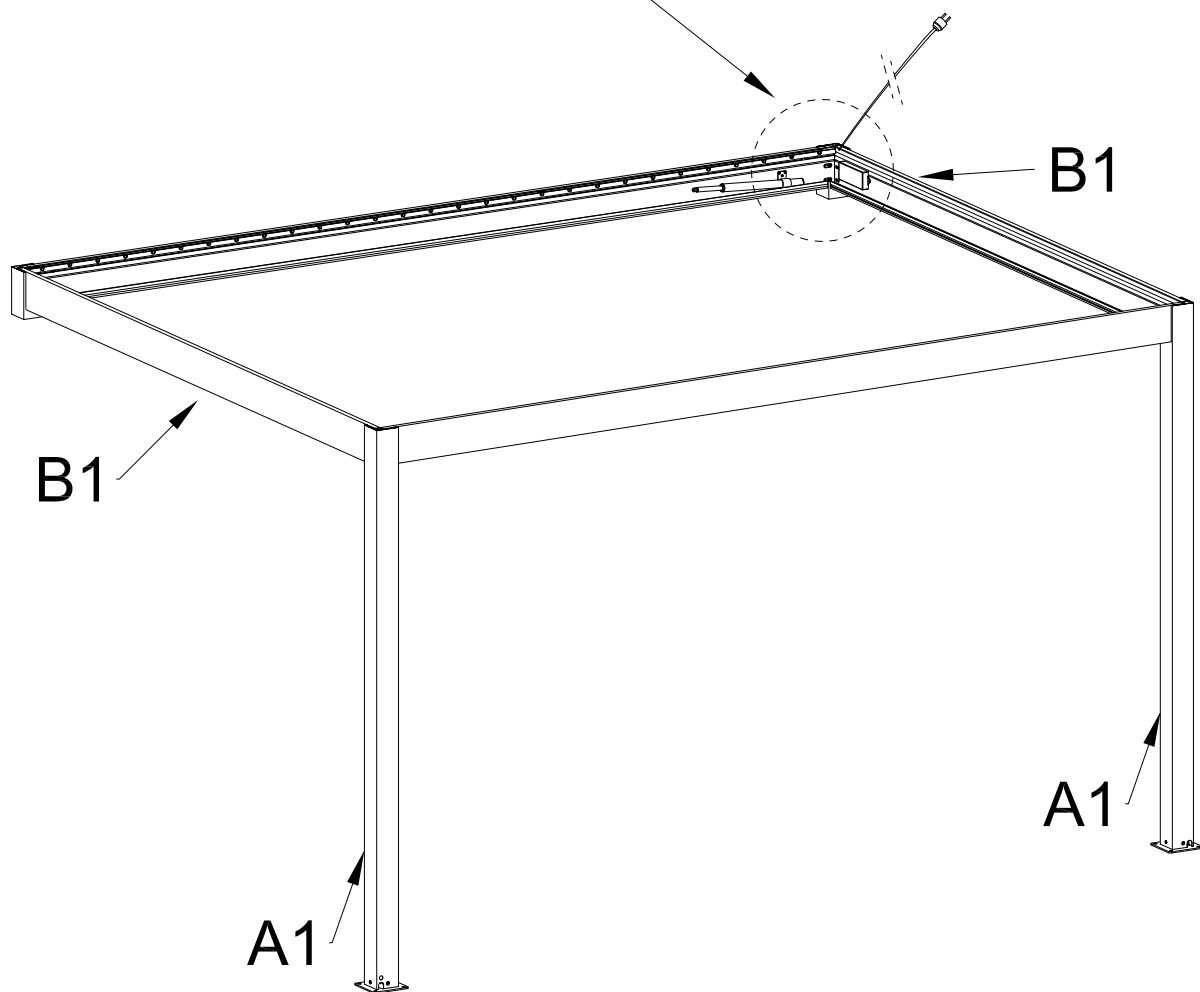


C2

L4		QTY:2PCS	L5		QTY:4PCS	S3		M8*20	QTY:8PCS
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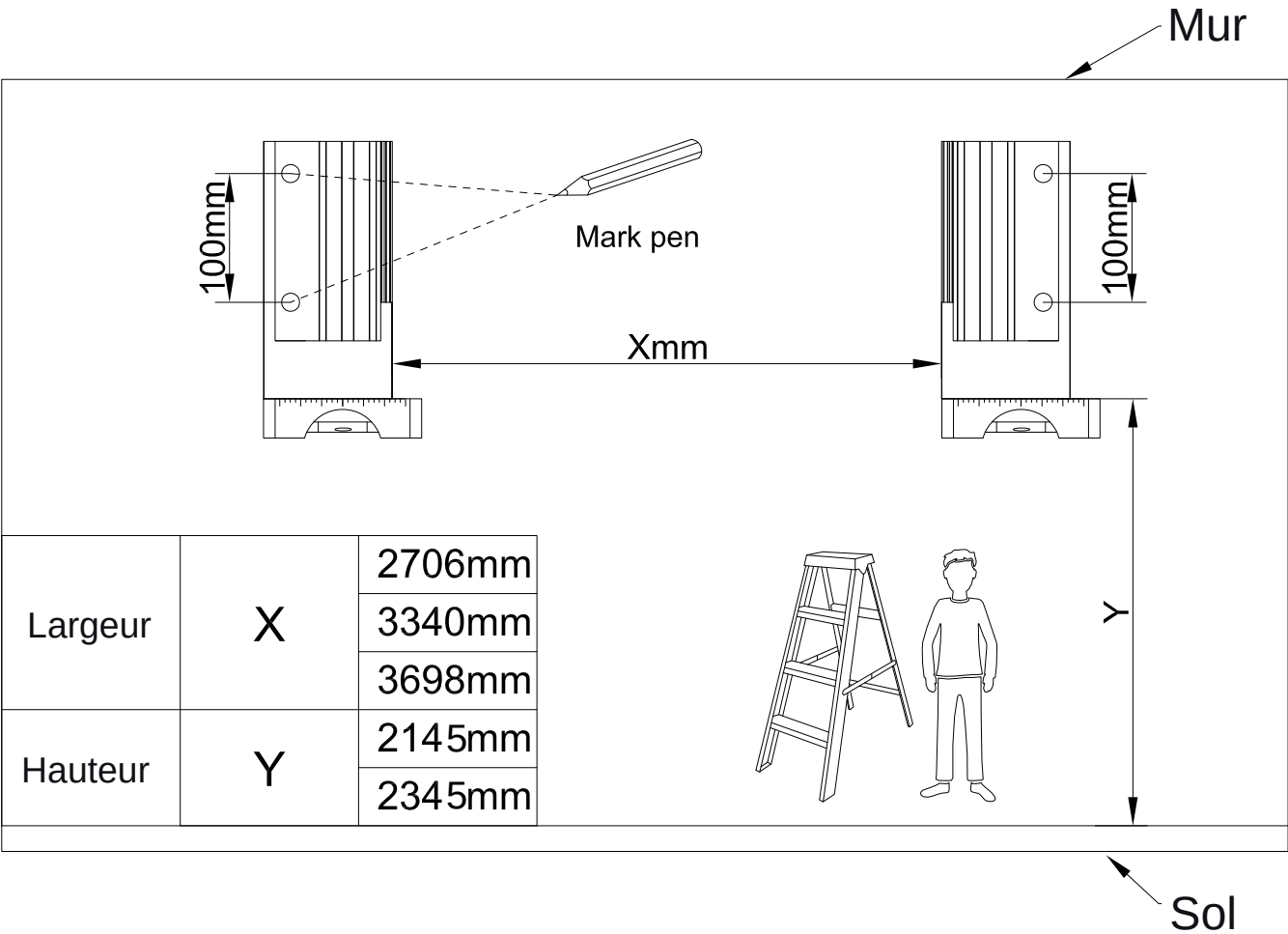
2-a Construire un cadre

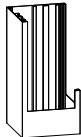
Position du contrôleur/du moteur



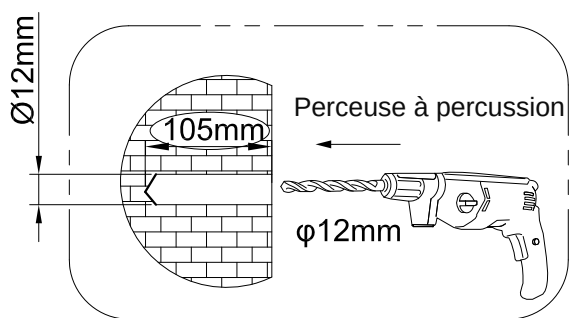
2-b Construire un cadre

1) Placez les trois supports muraux comme indiqué sur le schéma, nivelez-les selon les données, et marquez les positions à l'aide d'un feutre en utilisant les trous pré-perçés comme guide ;

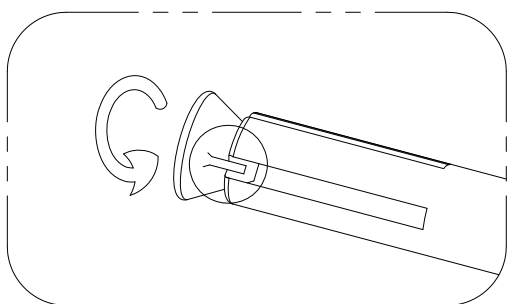


ML		QTY:1PC	MR		QTY:1PC
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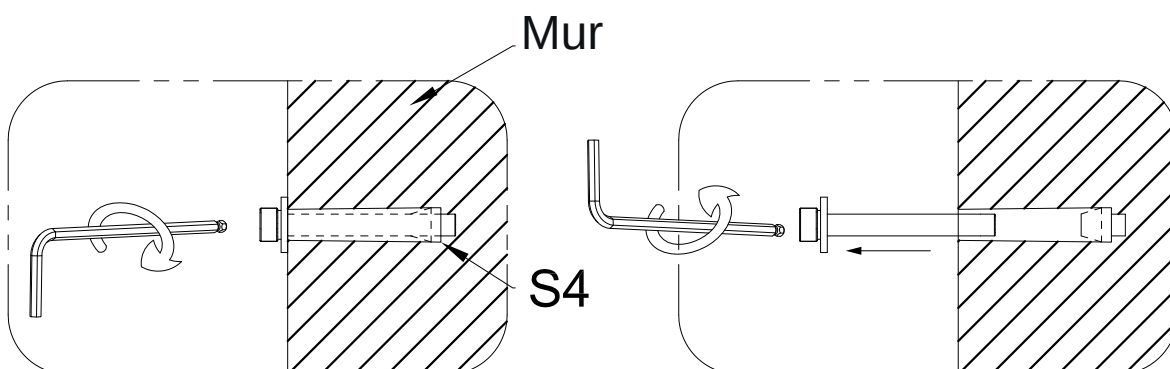
2) Installez la vis à expansion métallique ;
après serrage et expansion, dévissez le boulon dans le
sens inverse des aiguilles d'une montre.



Profondeur de perçage : $\Phi 12 \times 105$
Total : 4 trous



Notez qu'avant l'installation, il faut tourner
l'écrou arrière du boulon d'expansion de
manière à ce que la saillie indiquée sur le
dessin puisse être insérée dans l'espace libre
de la paroi du tube.



Écartez la colonne,
installez la cheville à expansion,
et après serrage, retirez le boulon.

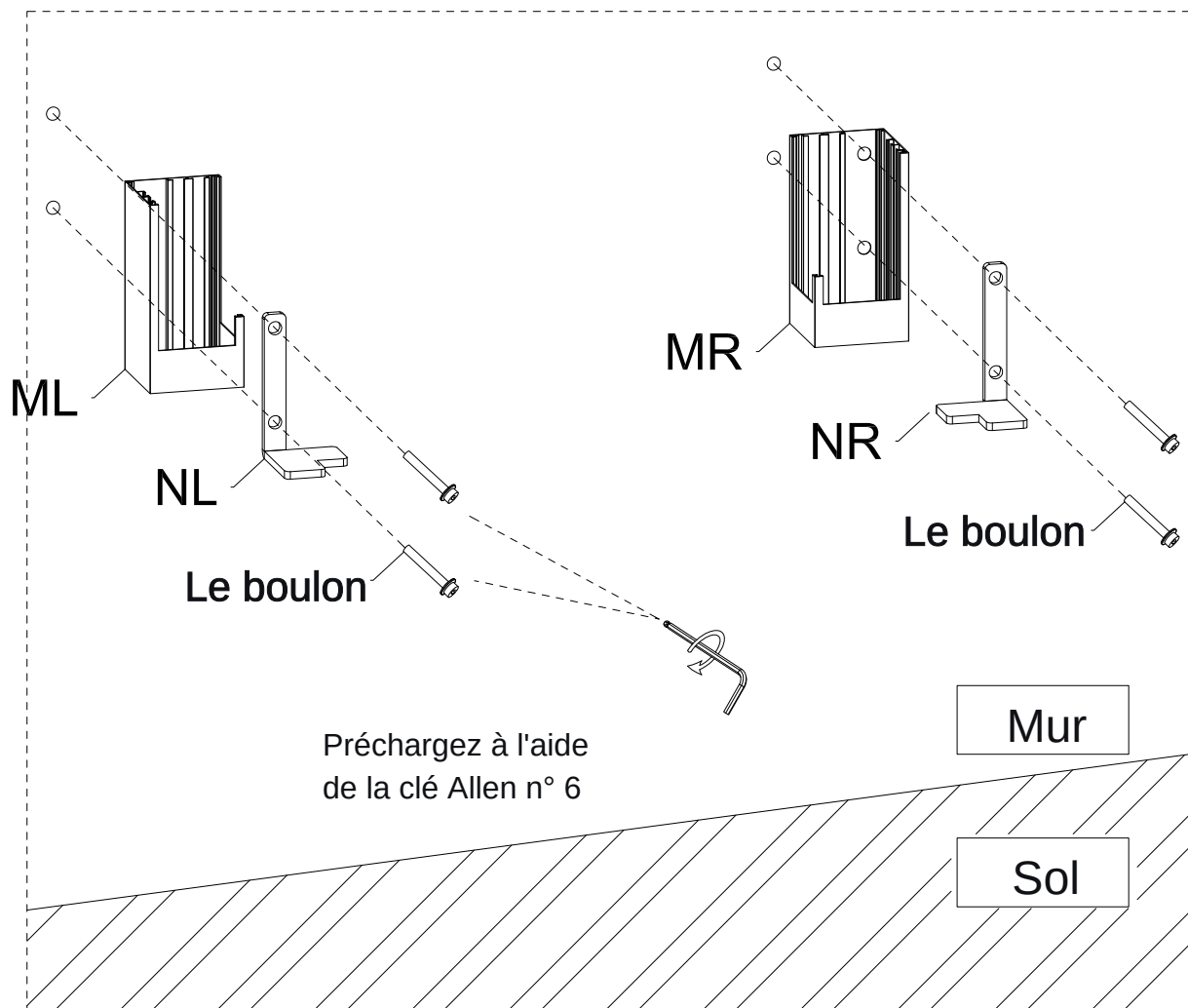
S4



M8*85

QTY:4PCS

3) Installez la vis à expansion métallique ;
après serrage et expansion, dévissez le boulon
dans le sens inverse des aiguilles d'une montre.

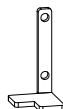


NL



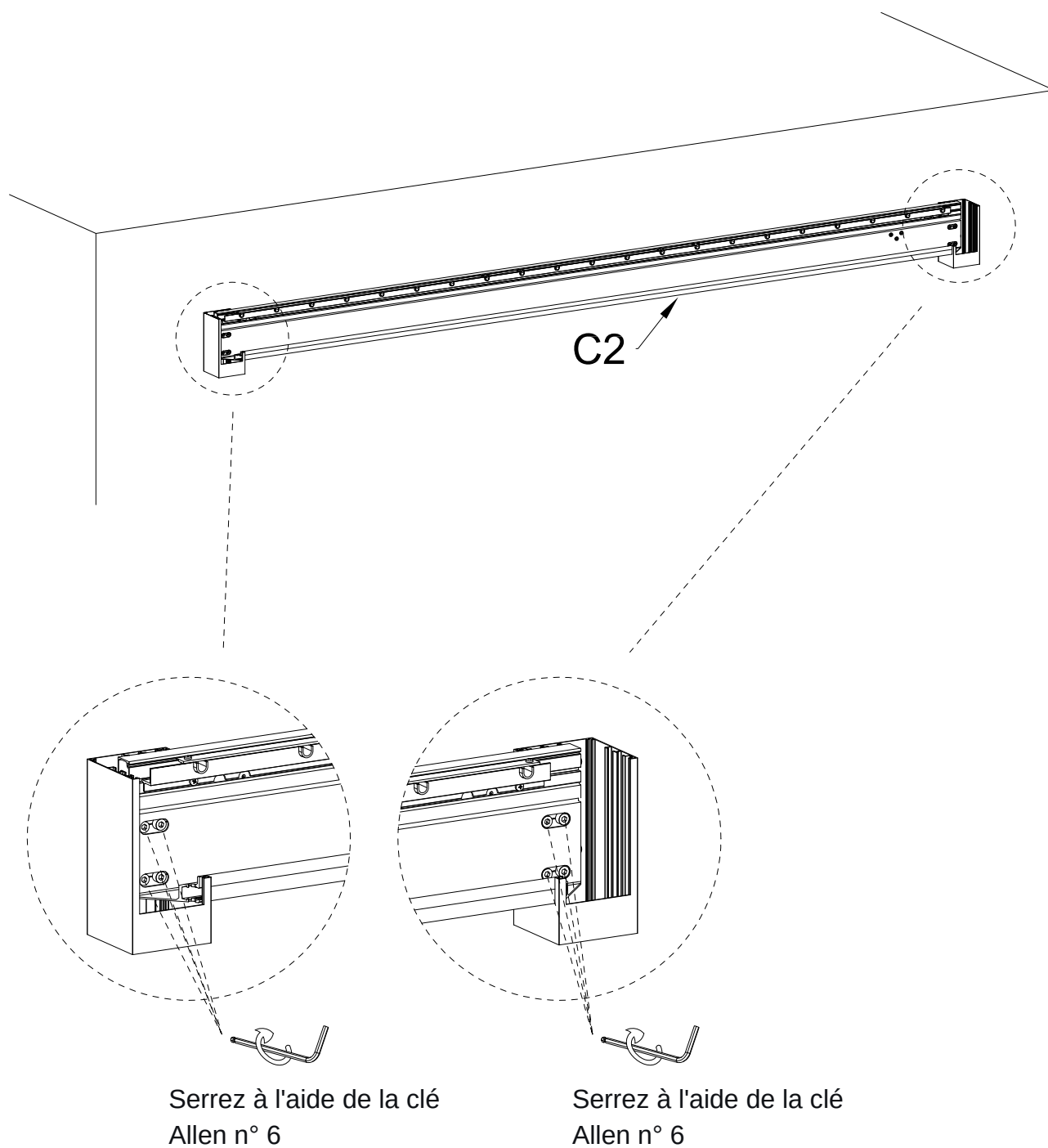
QTY:1PC

NR

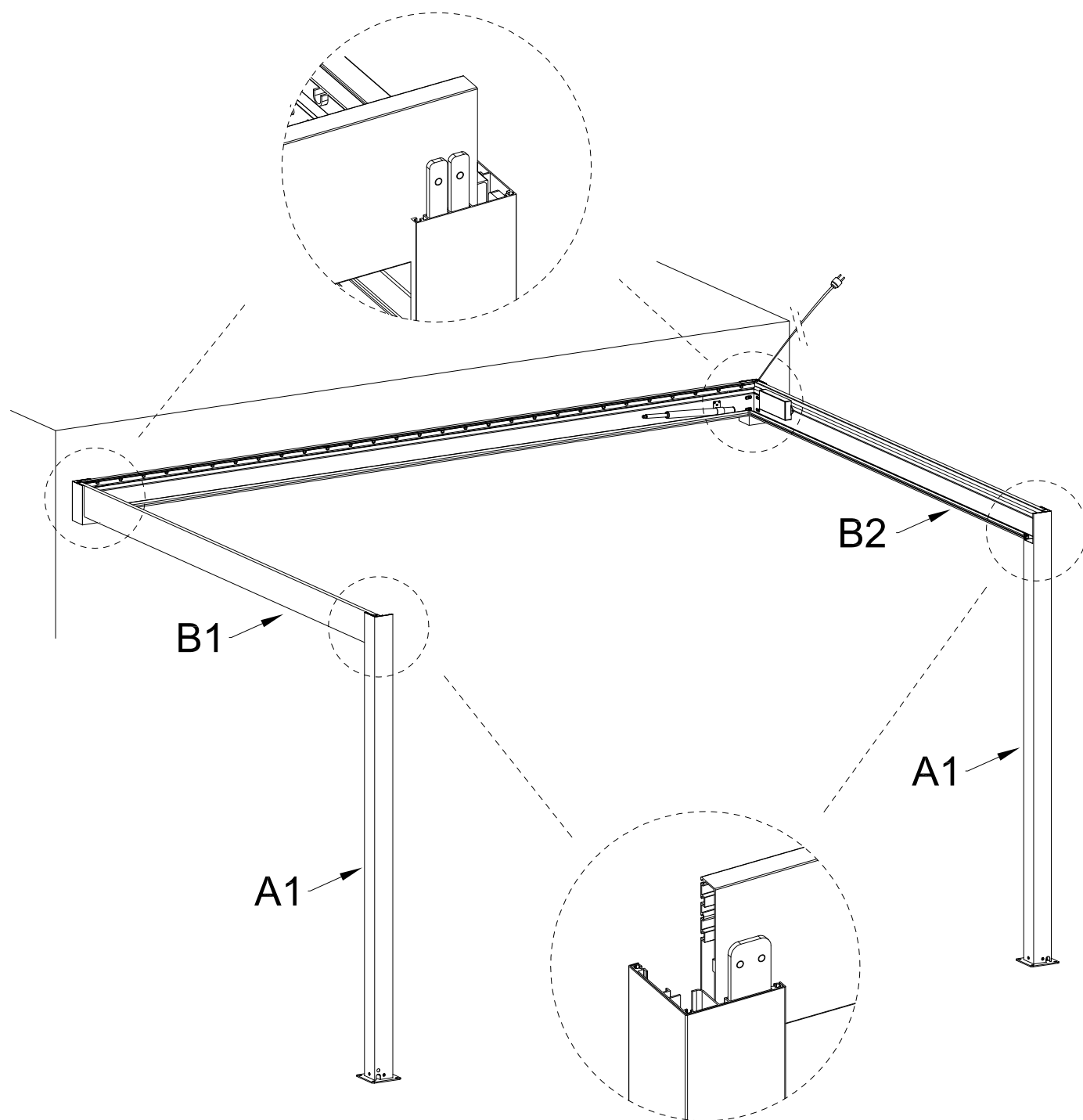


QTY:1PC

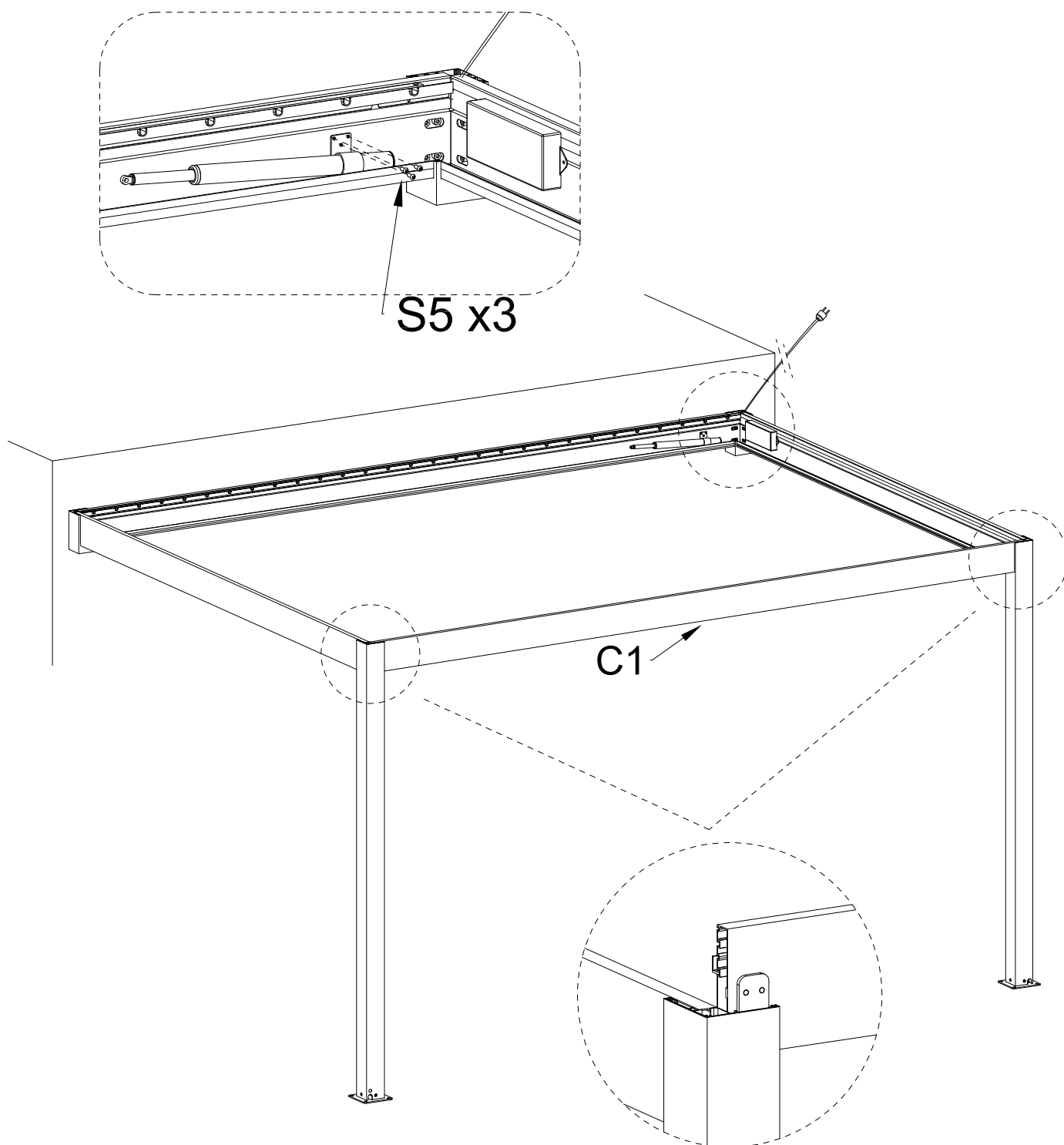
2-c Installer l'ensemble C2 sur la base murale.



2-d Installez le longeron droit et le montant droit.



2-e Installez la traverse avant.



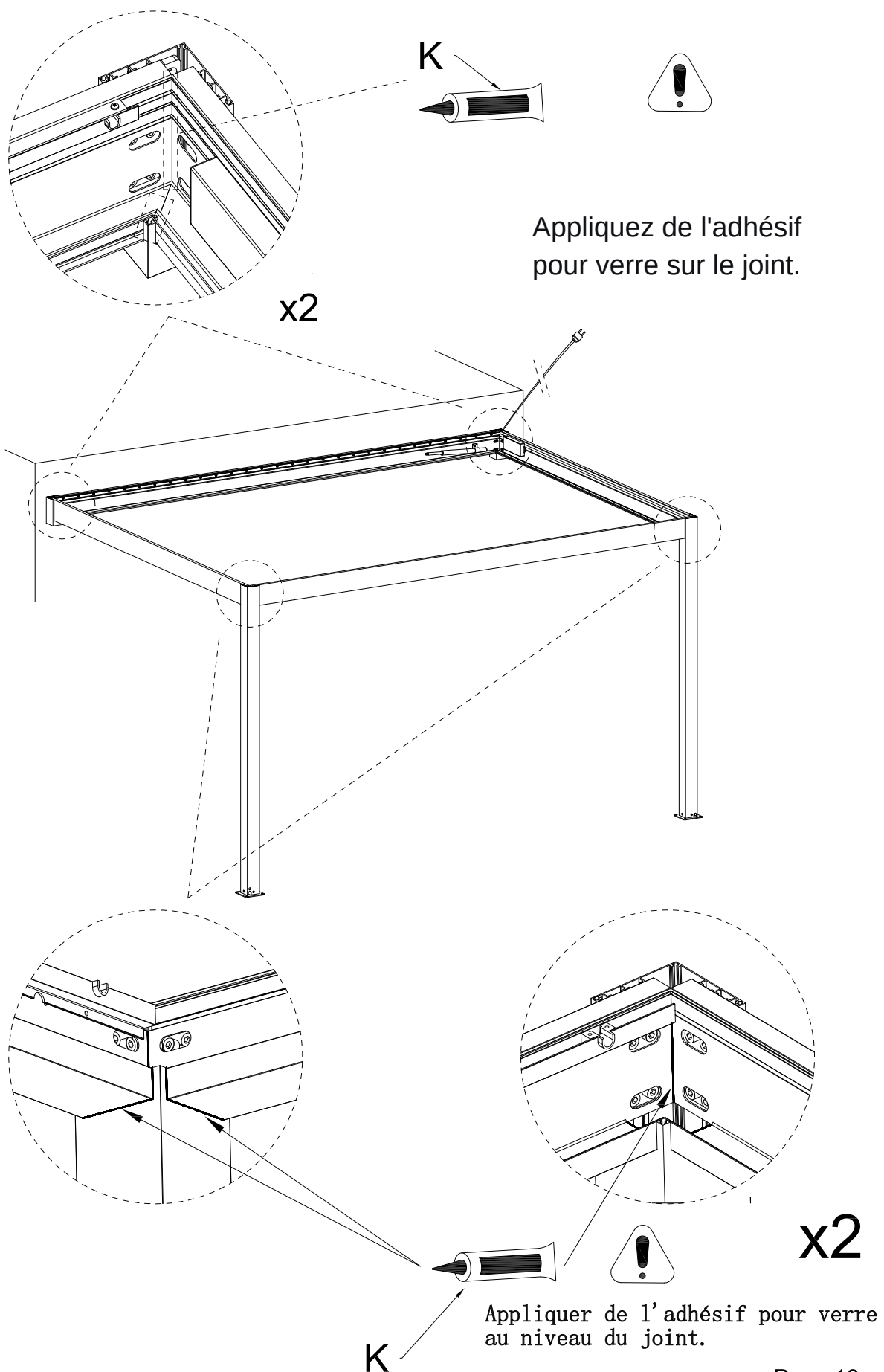
S5



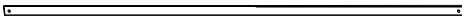
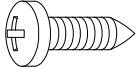
M6*16

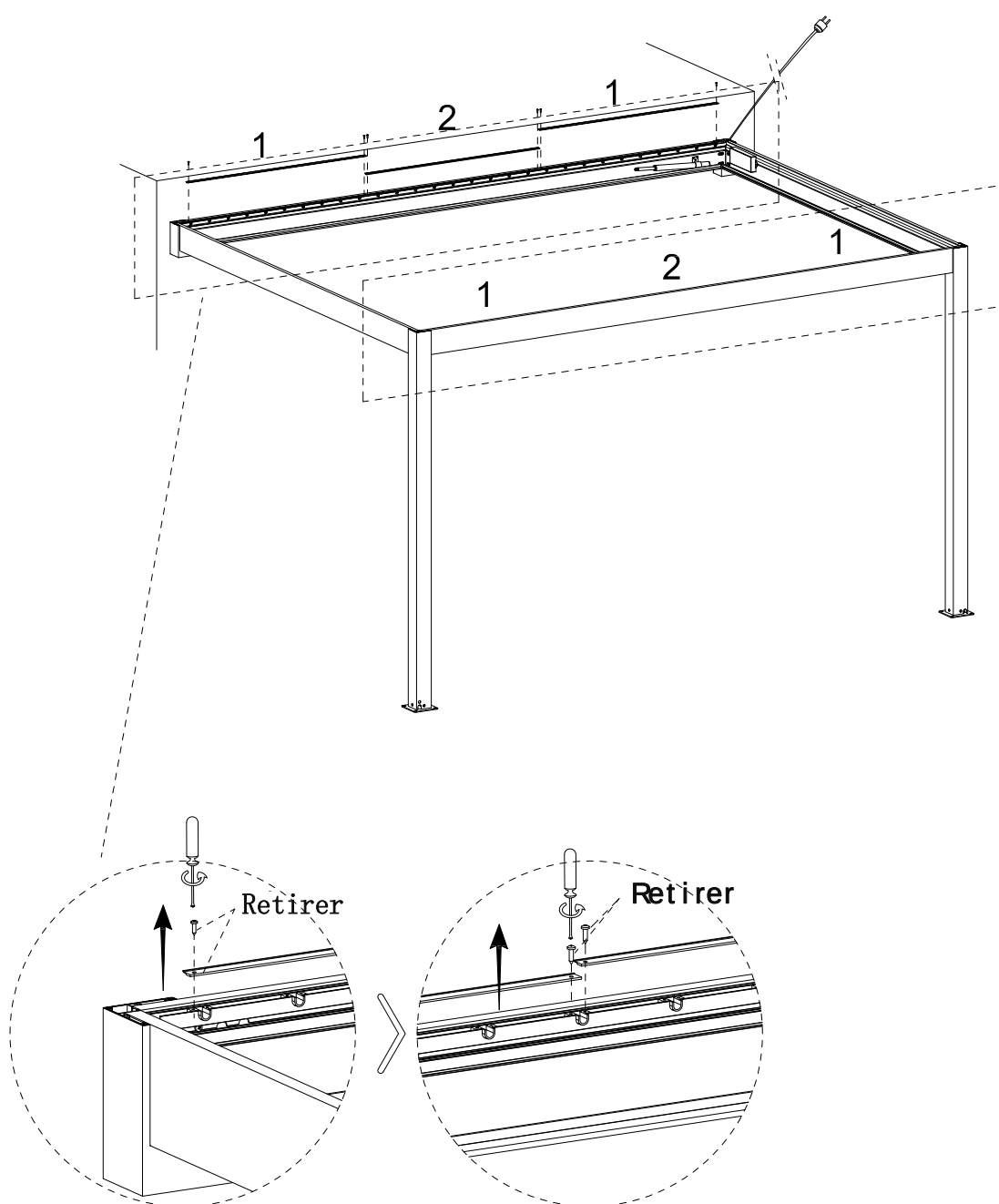
QTY:3PCS

2-f Appliquez un joint d'étanchéité hydrofuge.

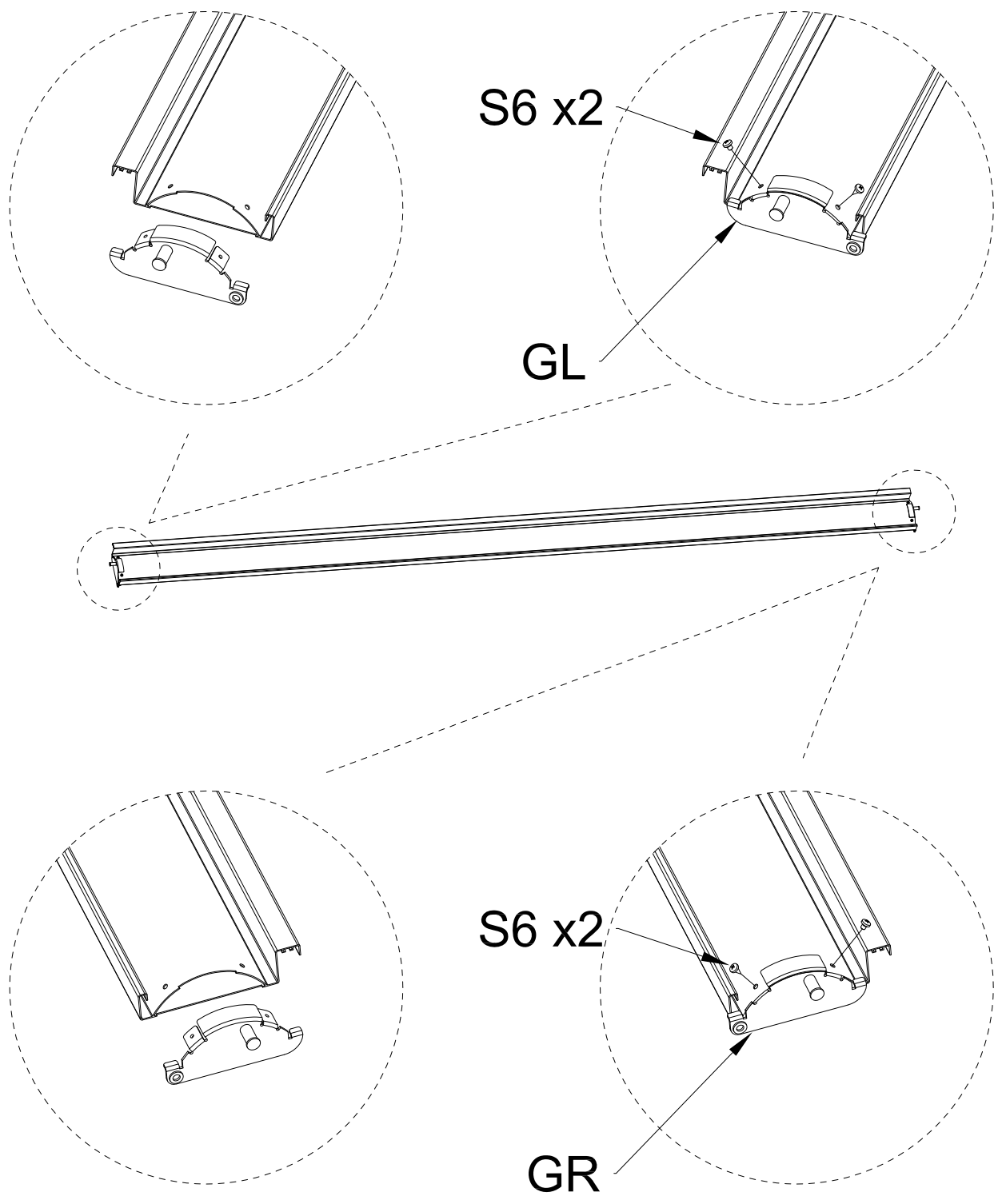


2-g Démonter le couvercle du siège d'arbre.

	4	
Plaque de couverture 1		
	2	
Plaque de couverture 2		
		
		12

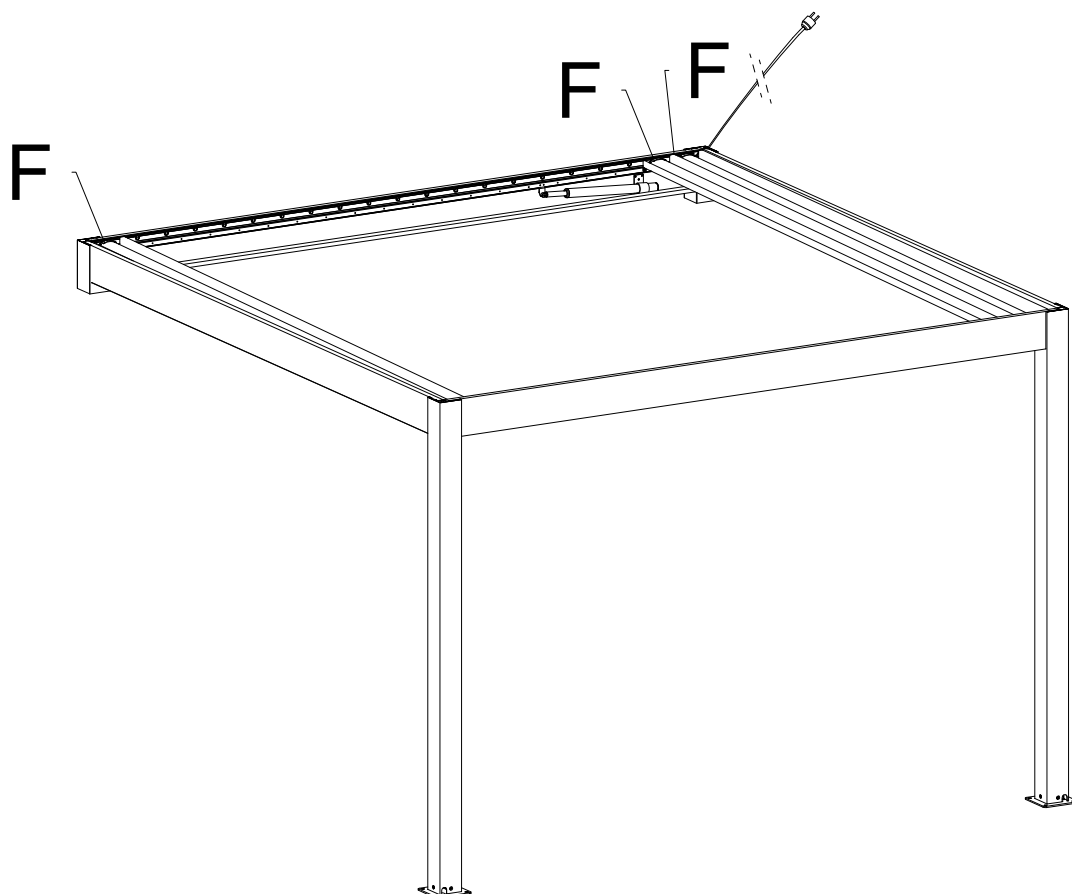


3-a Assembler les volets et les capuchons d'extrémité gauche et droit.

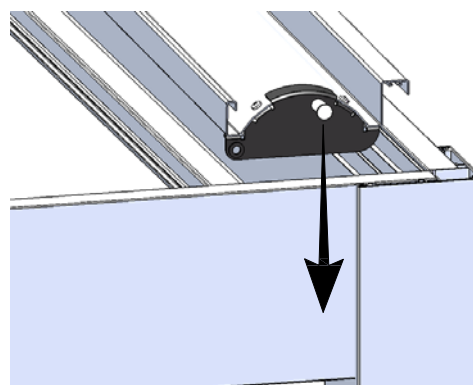


F				QTY:21/26/29PCS	
GL		QTY:21/26/29PCS	GR		QTY:21/26/29PCS
S6				QTY:84/104 /116PCS	

3-b Installer trois volets comme indiqué sur le schéma.



Vue d'ensemble de l'installation

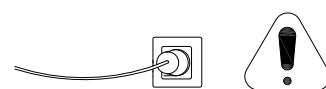


Conseil :
L'orientation des volets restants doit être
identique à celle du volet fixe.

3-c Raccorder l'alimentation électrique, déployer le moteur, régler l'orientation des volets à un angle adapté pour l'installation, puis fixer les deux extrémités des volets.

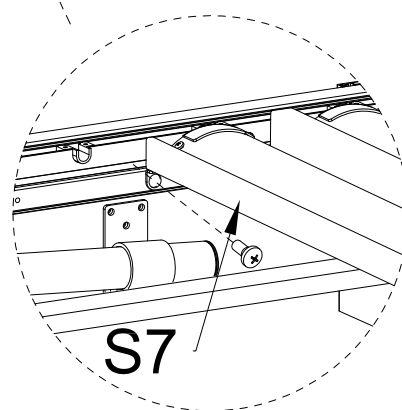
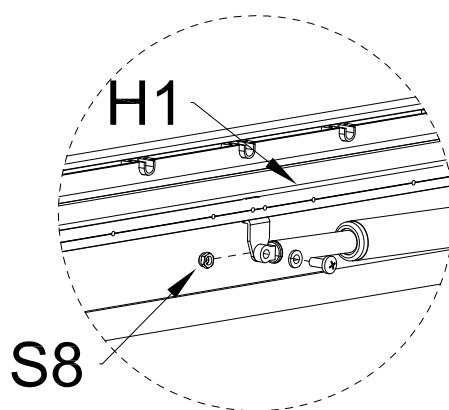
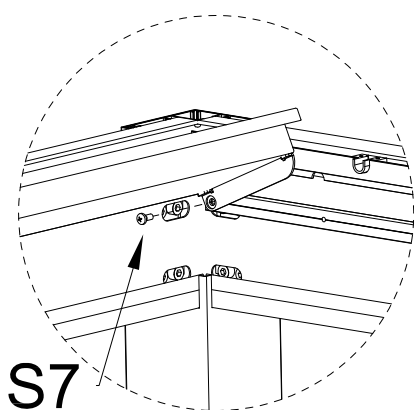


Connectez d'abord les deux sections de la tige poussoir avant d'installer le volet du milieu.



Raccorder l'alimentation électrique.

L11



S7



QTY:3PCS
φ6*13*M5

S8



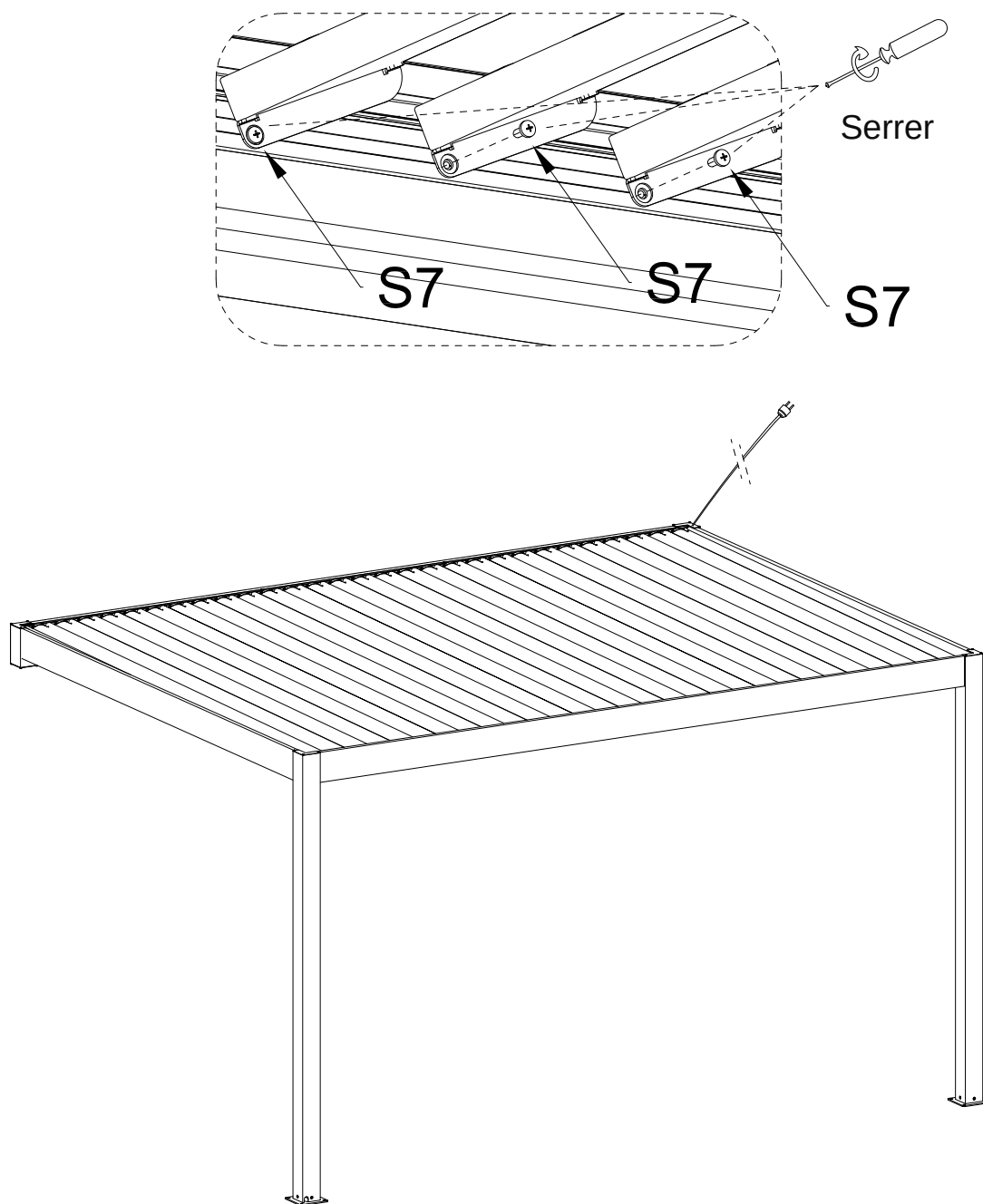
QTY:1SETS
M8 & M8*20

H1

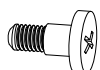


QTY:1PC

3-d. Installez tous les volets restants et fixez-les en place.

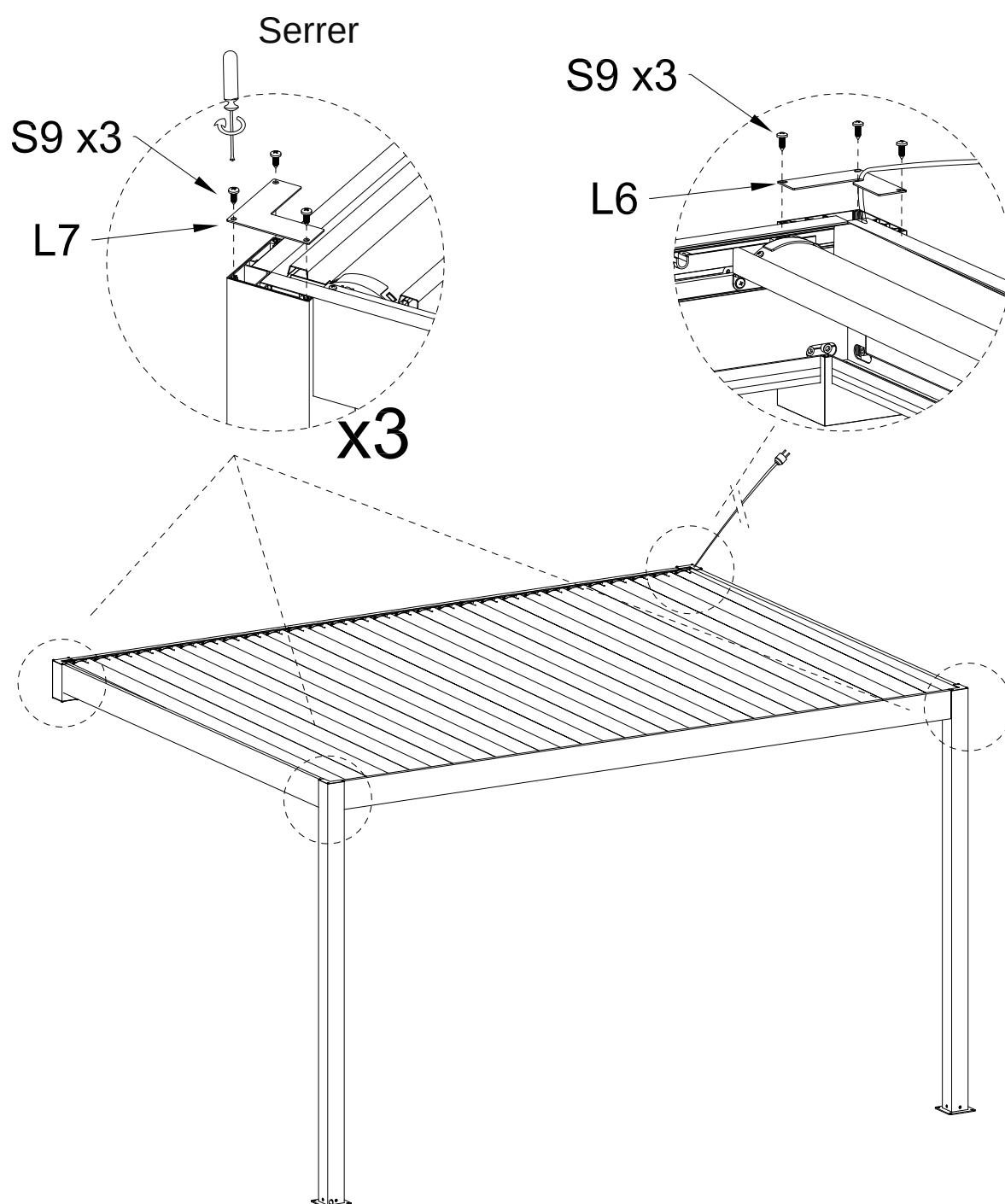


S7



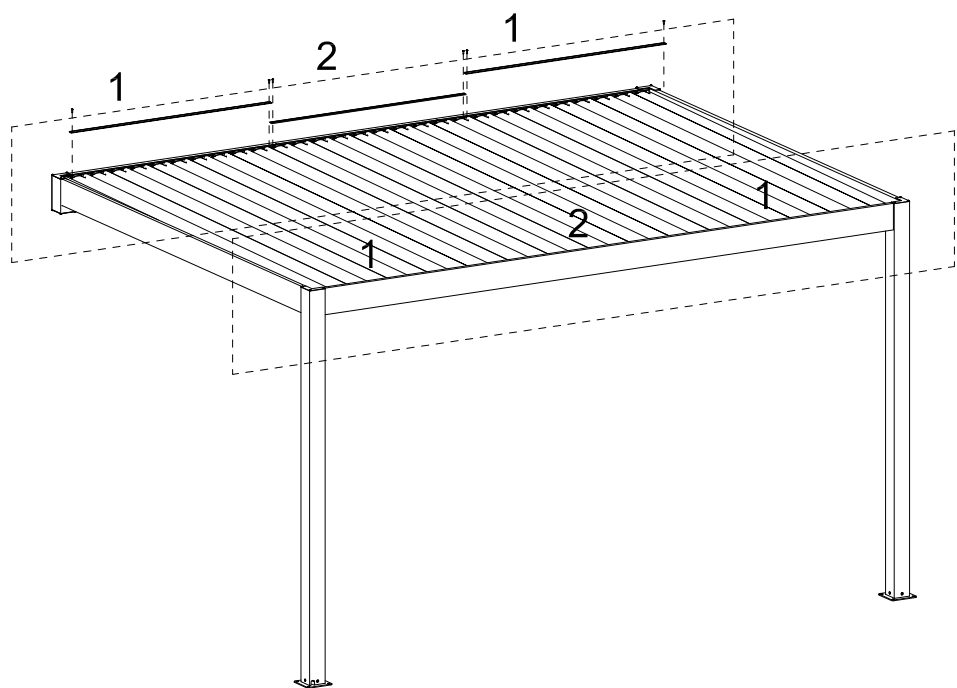
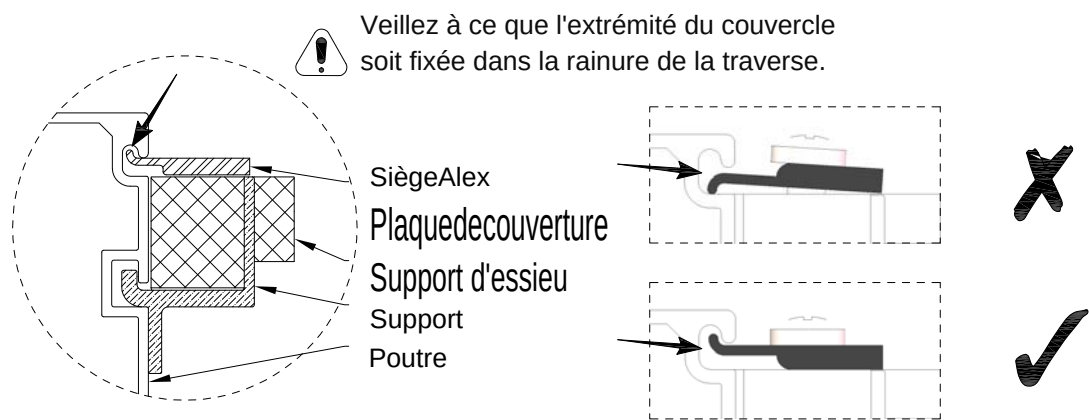
QTY:18/23/26PCS
φ6*13*M5

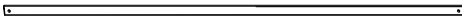
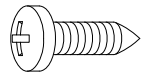
3-e Installez le capuchon de colonne.



L6		QTY:1PC
L7		QTY:3PCS
S9		QTY:12PCS ST5.5×16

4 Restauration - Page 14 : Démontage du couvercle de siège d'arbre.

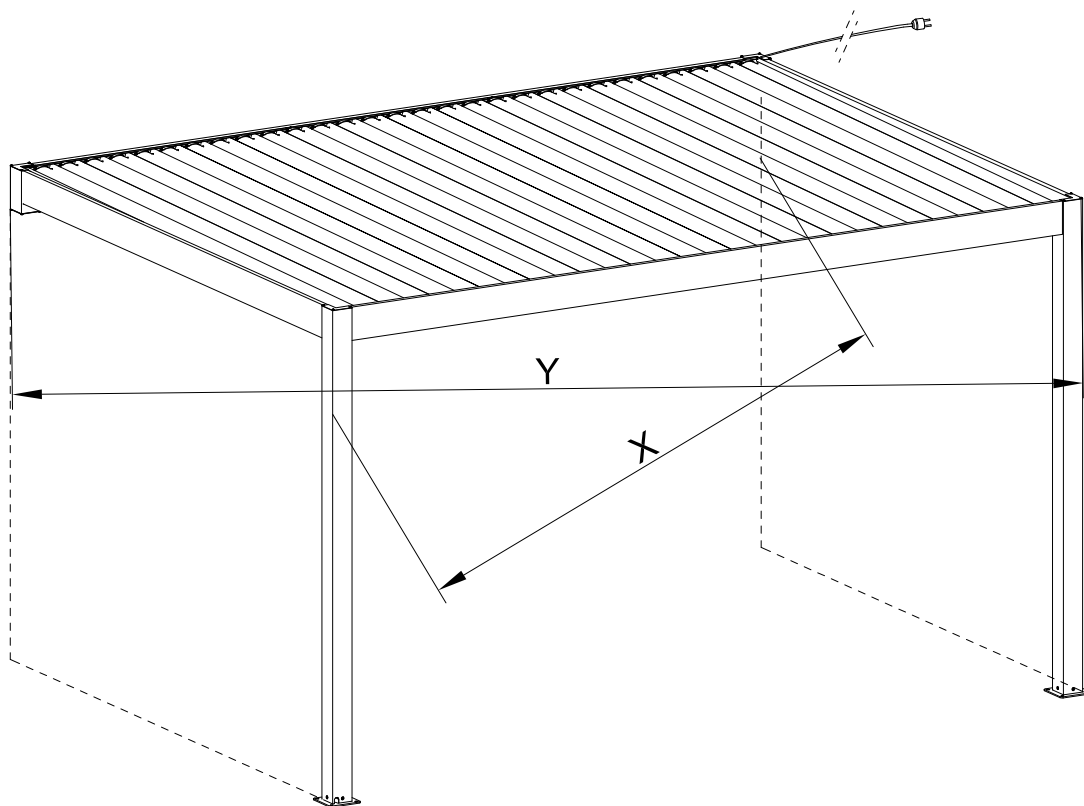


	4		
Plaque de couverture 1			
	2		12
Plaque de couverture 2			

5. Fixer la colonne.

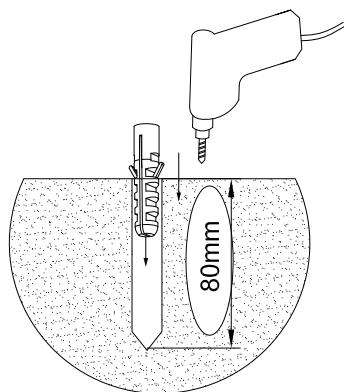


L'erreur entre X et Y ne doit pas dépasser 1 cm.



Profondeur de perçage : $\Phi 10 \times 80$

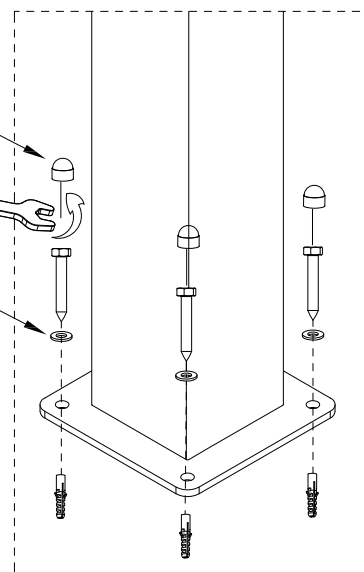
Total : 8trous

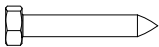


S11 x4

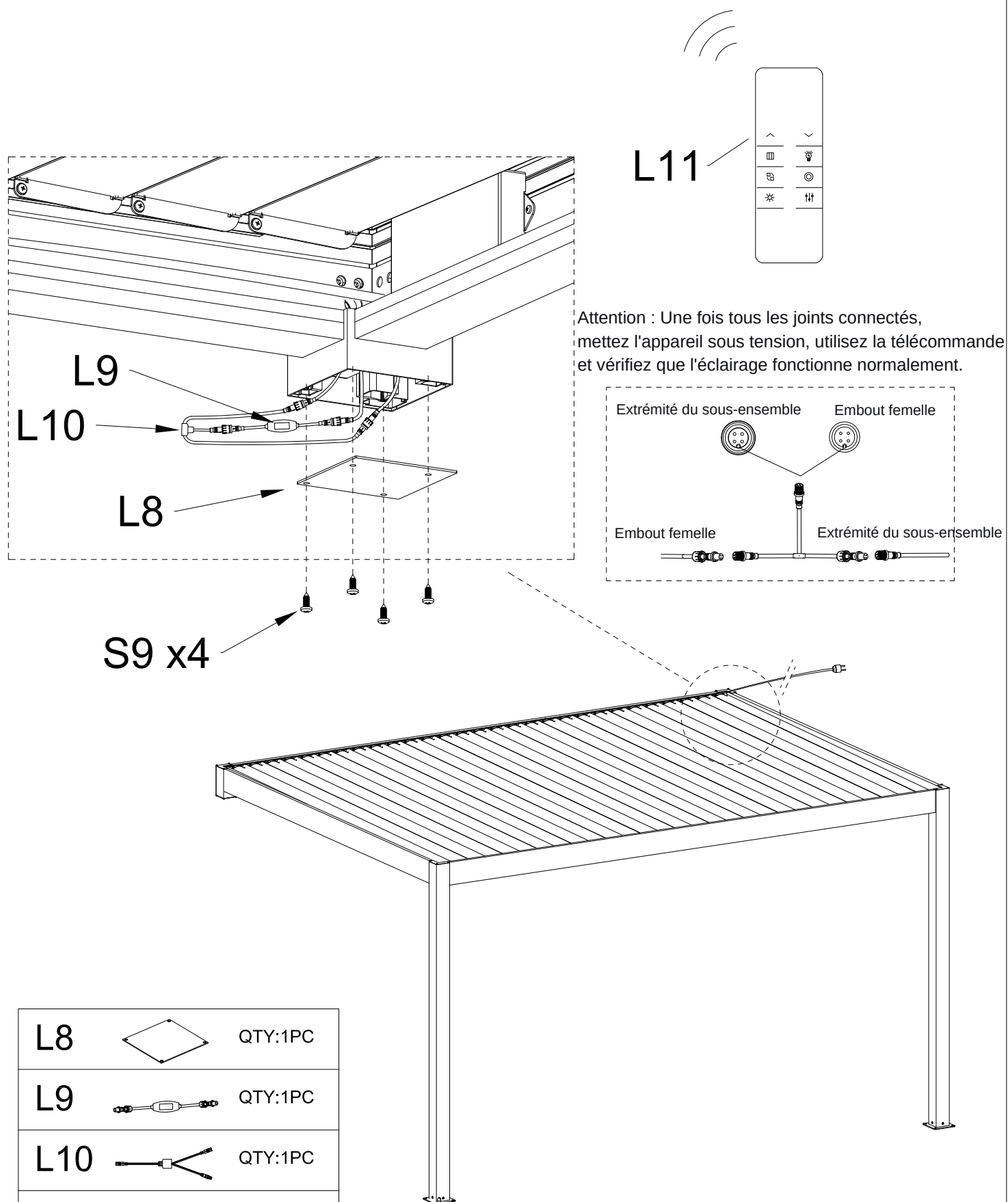
Serrer

S10 x4

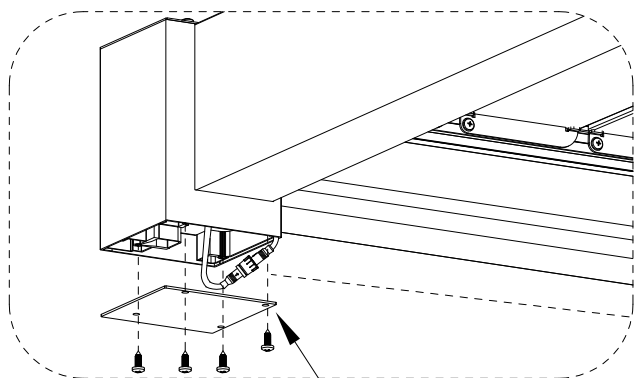


S11		QTY:8PCS
		QTY:8PCS
	M8*75	
S10		QTY:8PCS
	$\phi 8*1$	
		QTY:8PCS
	$\phi 10*50$	

5-a Connectez les câbles RGB.

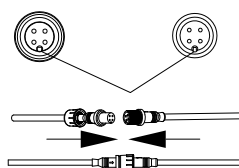


L8		QTY:1PC
L9		QTY:1PC
L10		QTY:1PC
L11		QTY:1PC
S9		QTY:4PCS ST5.5*16

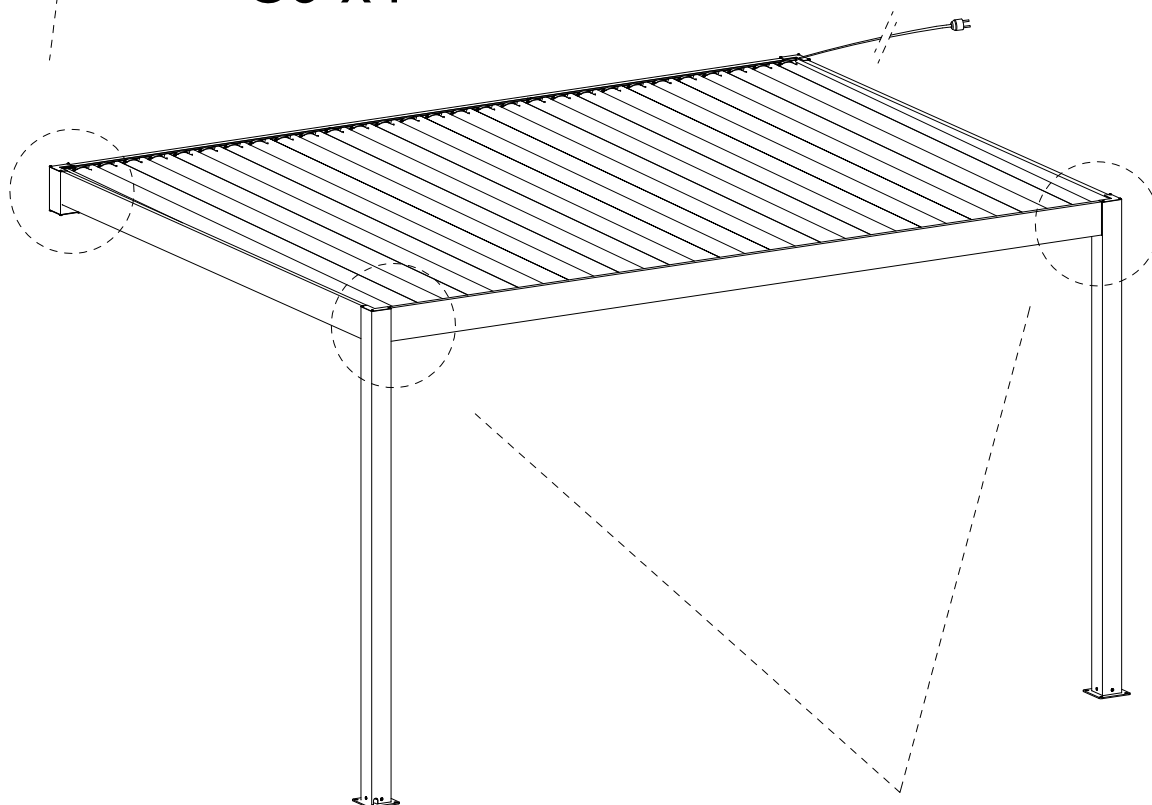


L8
S9 x4

Extrémité du sous-ensemble Embout femelle

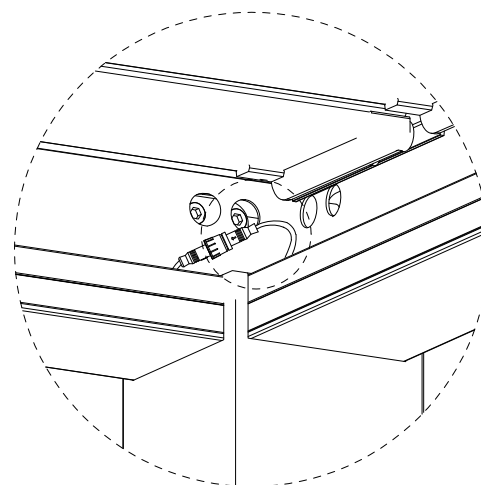
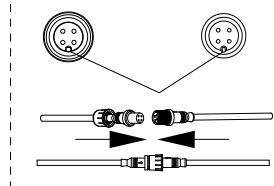


Connectez la partie convexe de l'embout femelle à la partie concave de l'extrémité du sous-ensemble.



Connectez la partie convexe de l'embout femelle à la partie concave de l'extrémité du sous-ensemble.

Extrémité du sous-ensemble Embout femelle

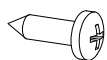


L8



QTY:1PC

S9



QTY:4PCS
ST5.5*16