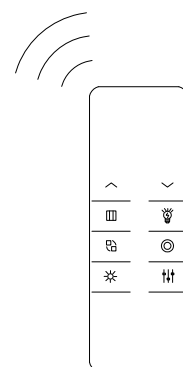
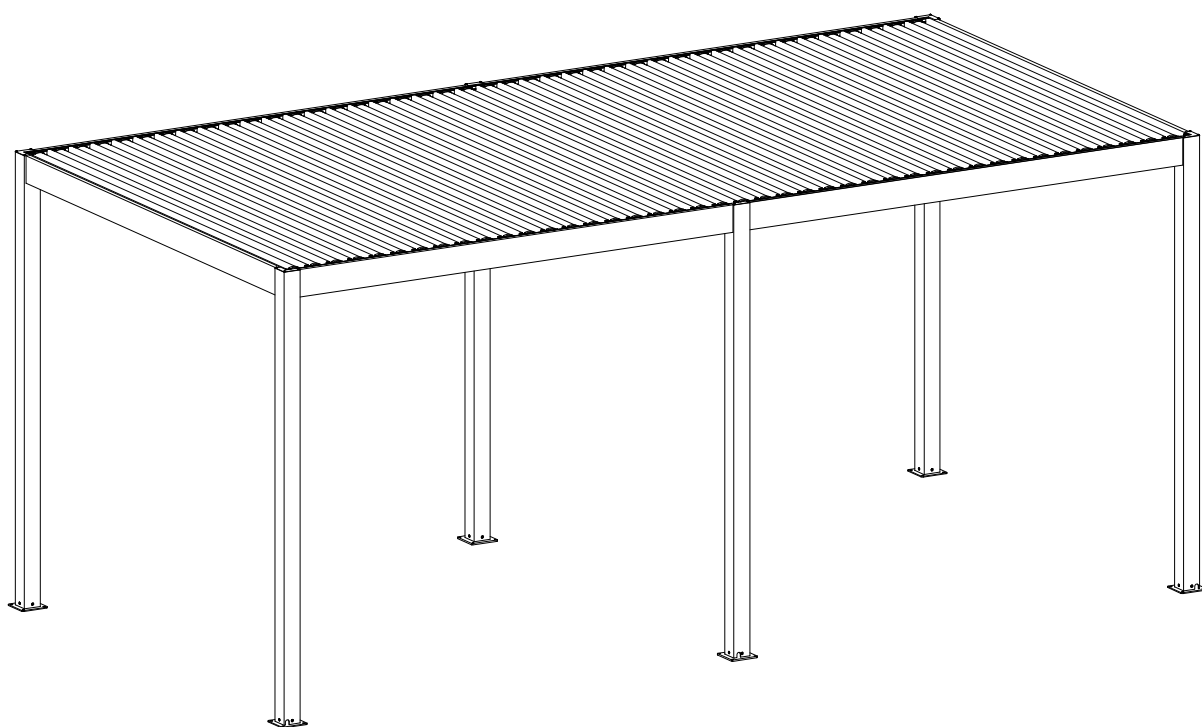
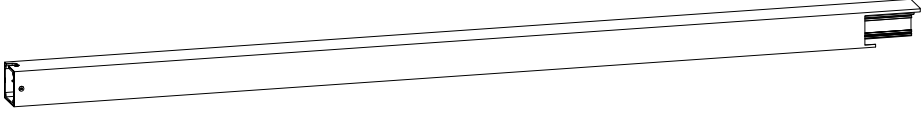
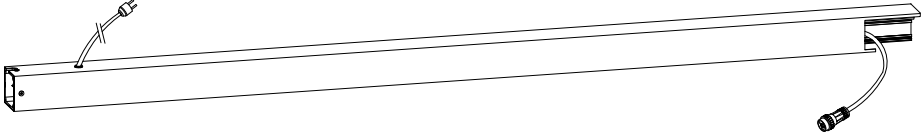
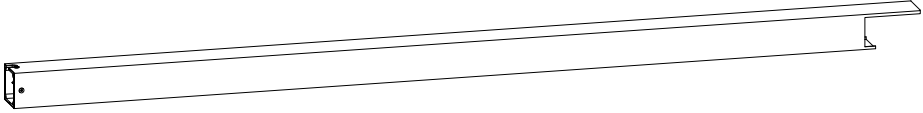
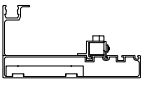
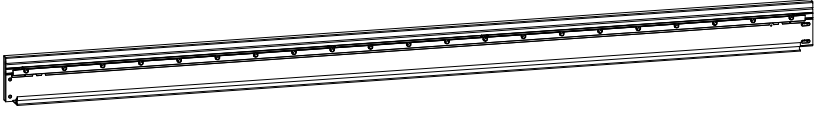
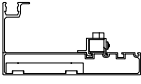
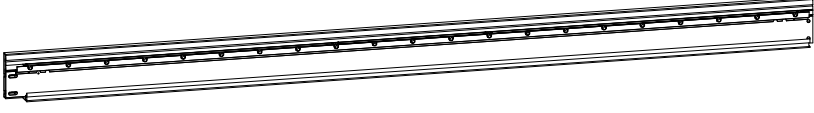
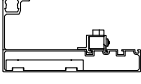
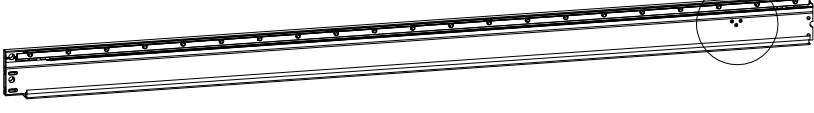
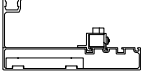
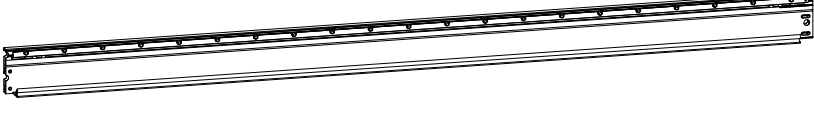
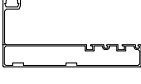


E8651EL Pergola

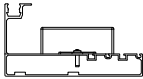
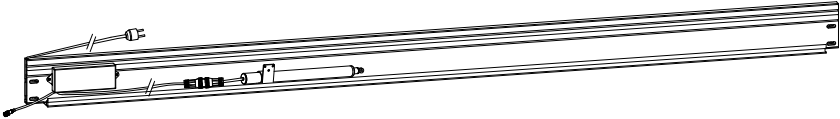
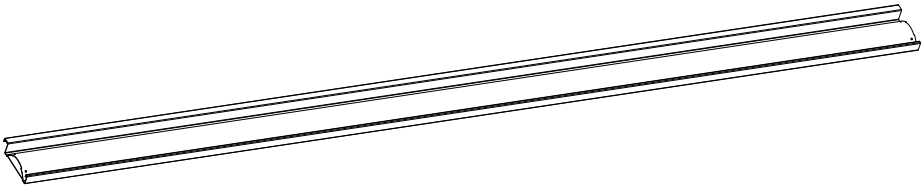
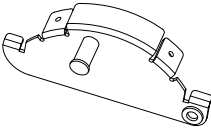
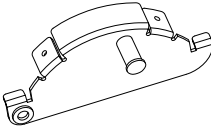
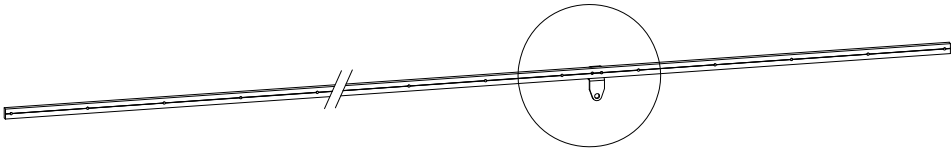
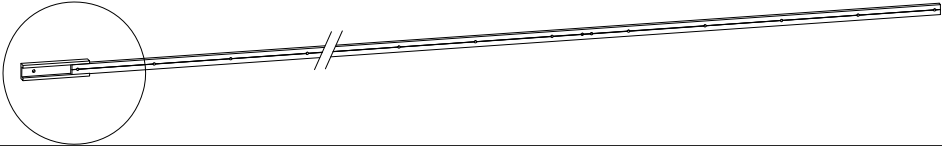
Manueld'utilisateur



Liste des matériaux

REF		PHOTO	QTY
A1			3
A2			1
A3			2
B1			1
B2			1
B3			1
B4			1
C1			1

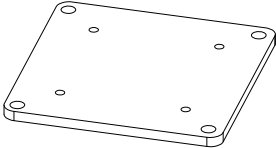
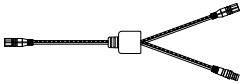
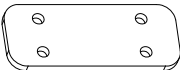
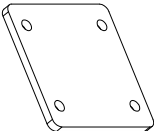
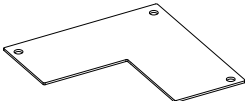
Liste des matériaux

REF			QTY
C2			1
F			42
GL			42
GR			42
H1			1
H2			1
K			1

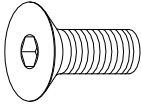
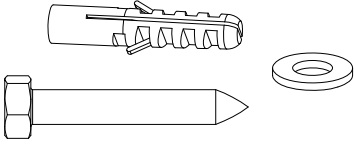
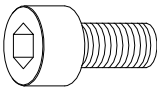
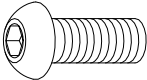
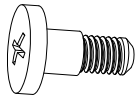
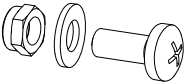
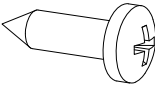
Liste des matériaux

[illegible]

Liste des matériaux

REF	PHOTO	QTY	REF	PHOTO	QTY
L1		6	L9		1
L2		8	L10		1
L3		8			
L4		4			
L5		2			
L6		2			
L7		4			
L8		1			

Liste des matériaux

REF	PHOTO	QTY	REF	PHOTO	QTY
S1	 M6*20	24	S9	 M8*75 & $\phi 8*1$ & $\phi 10*50$	24
S2	 M8*16	40	S10		24
S3	 M6*16	3			
S4	 M4*6	168			
S5	 M5*10	1			
S6	 $\phi 6*13*M5$	42			
S7	 M8 & $\phi 8$ & M8*20	1			
S8	 ST5.5*16	16			

Rappel de sécurité

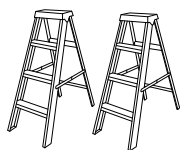
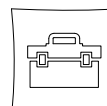
Directives générales

- 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.

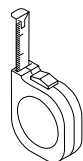
Remarques importantes

- 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



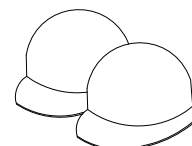
Maillet



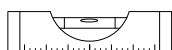
Gants



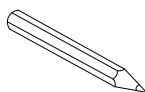
Ø10mm
Tournevis
électrique



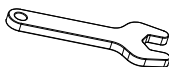
Casque de
sécurité x2



Niveau



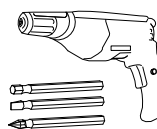
Marqueur



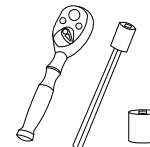
Clé à molette



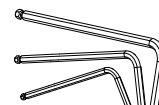
or



Tournevis ou
tournevis
électrique



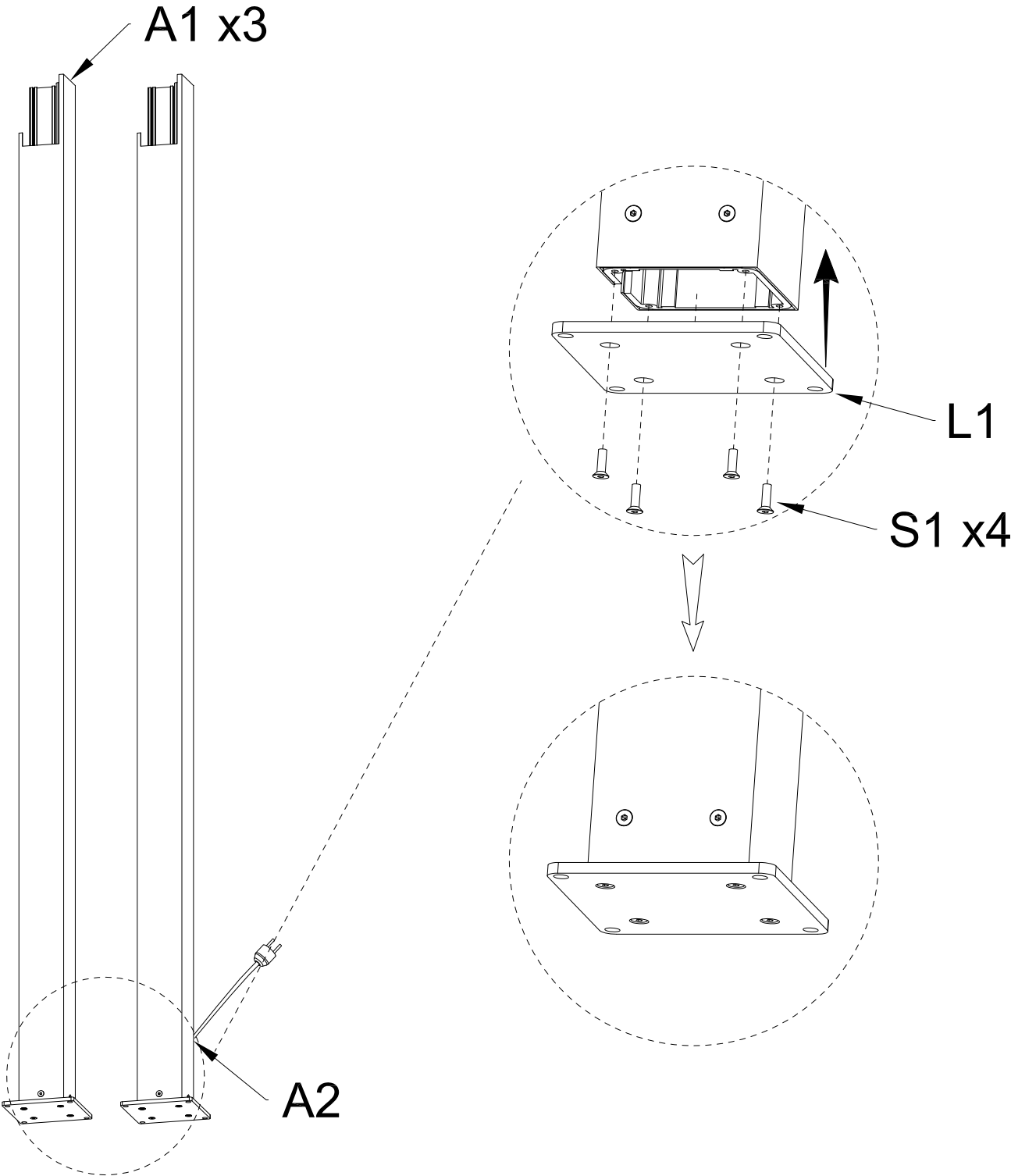
Outil à douille



Clé Allen

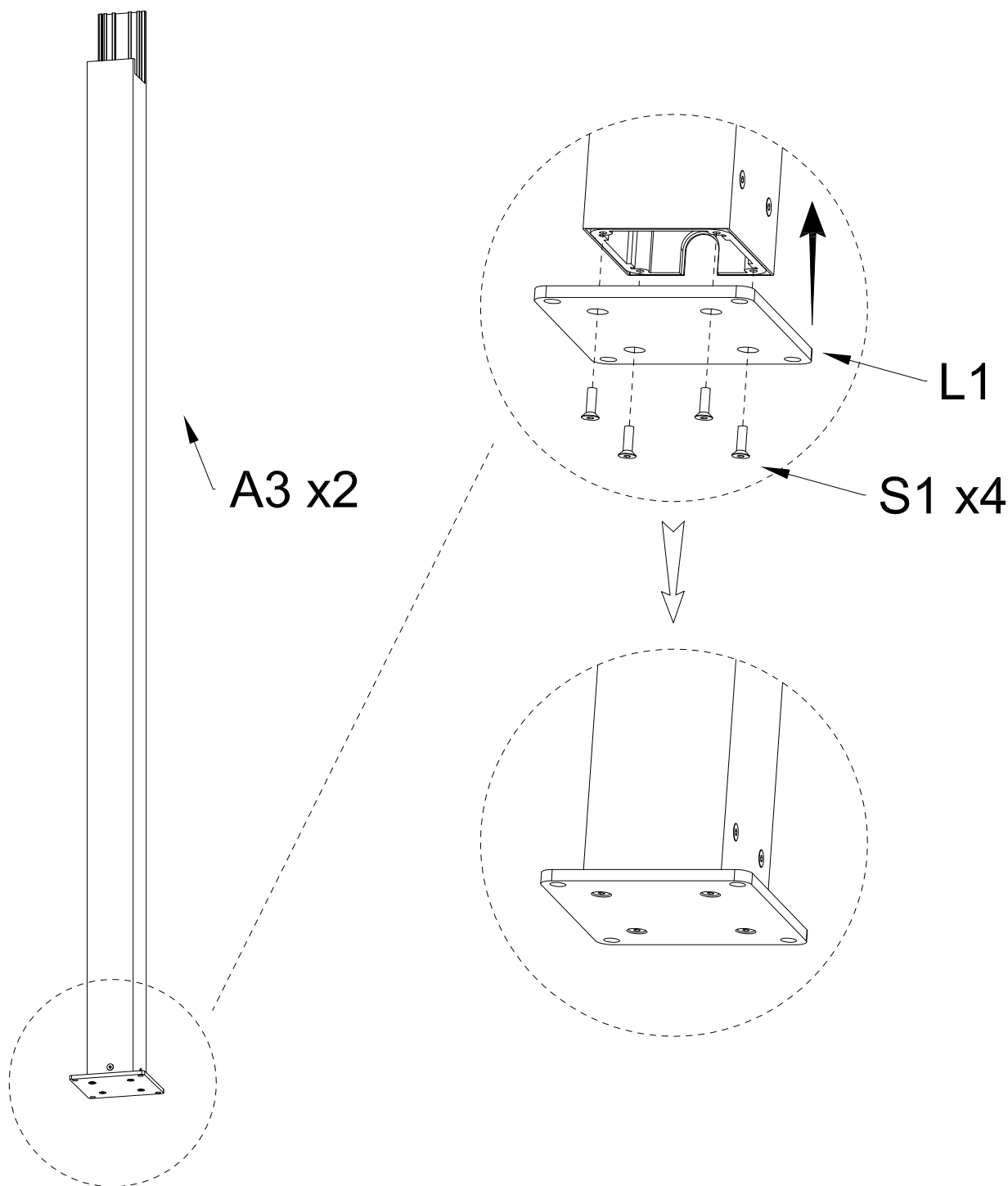
Étape par étape Instructions pour l'installation

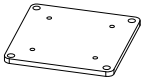
1-a Colonne (A1) Assemblage de la plaque de base.



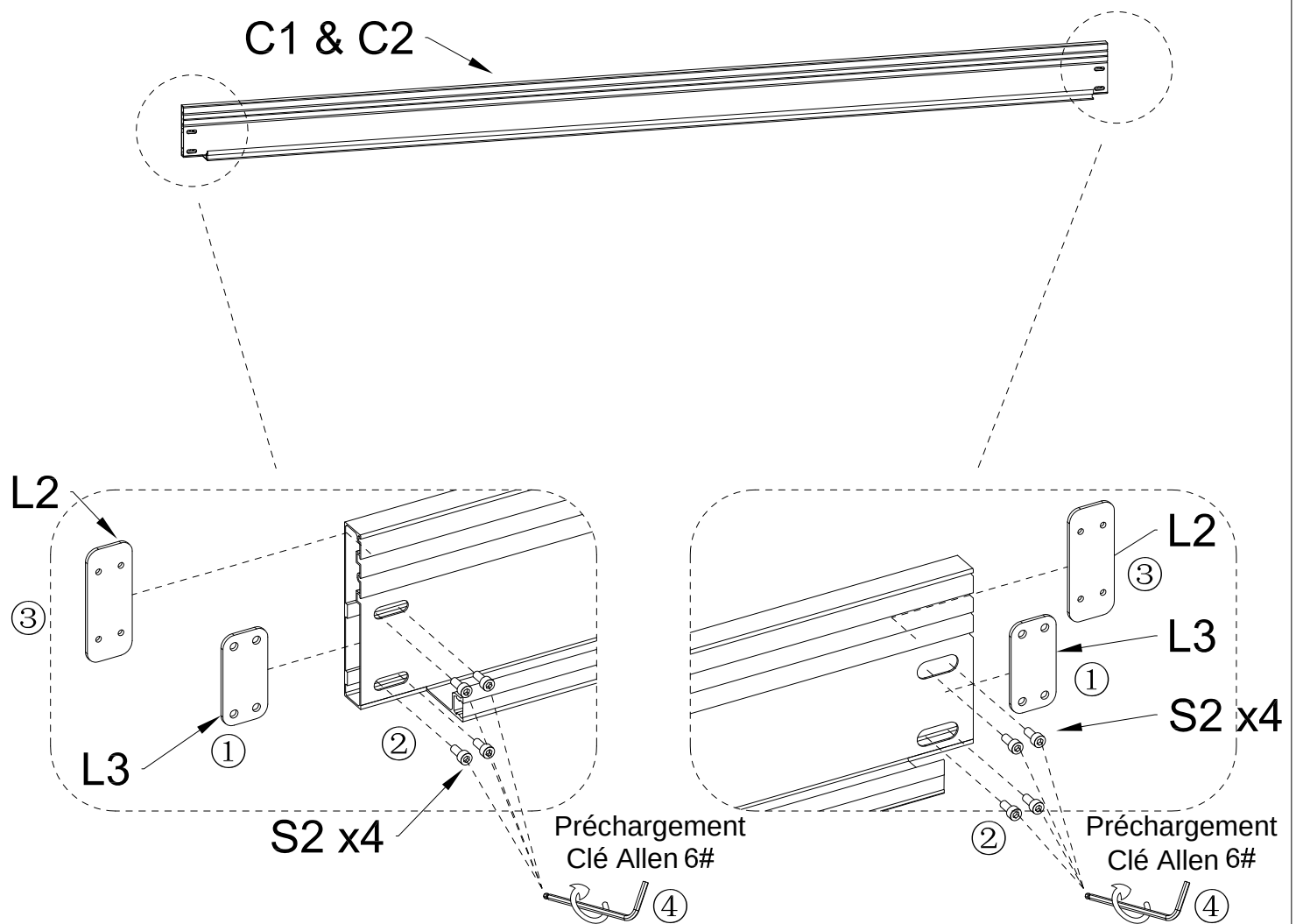
A1		QTY:3PCS
A2		QTY:1PCS
L1		QTY:4PCS
S1	M6*20	QTY:16PCS

1-b Ensemble de plaques de base de colonne (A3).



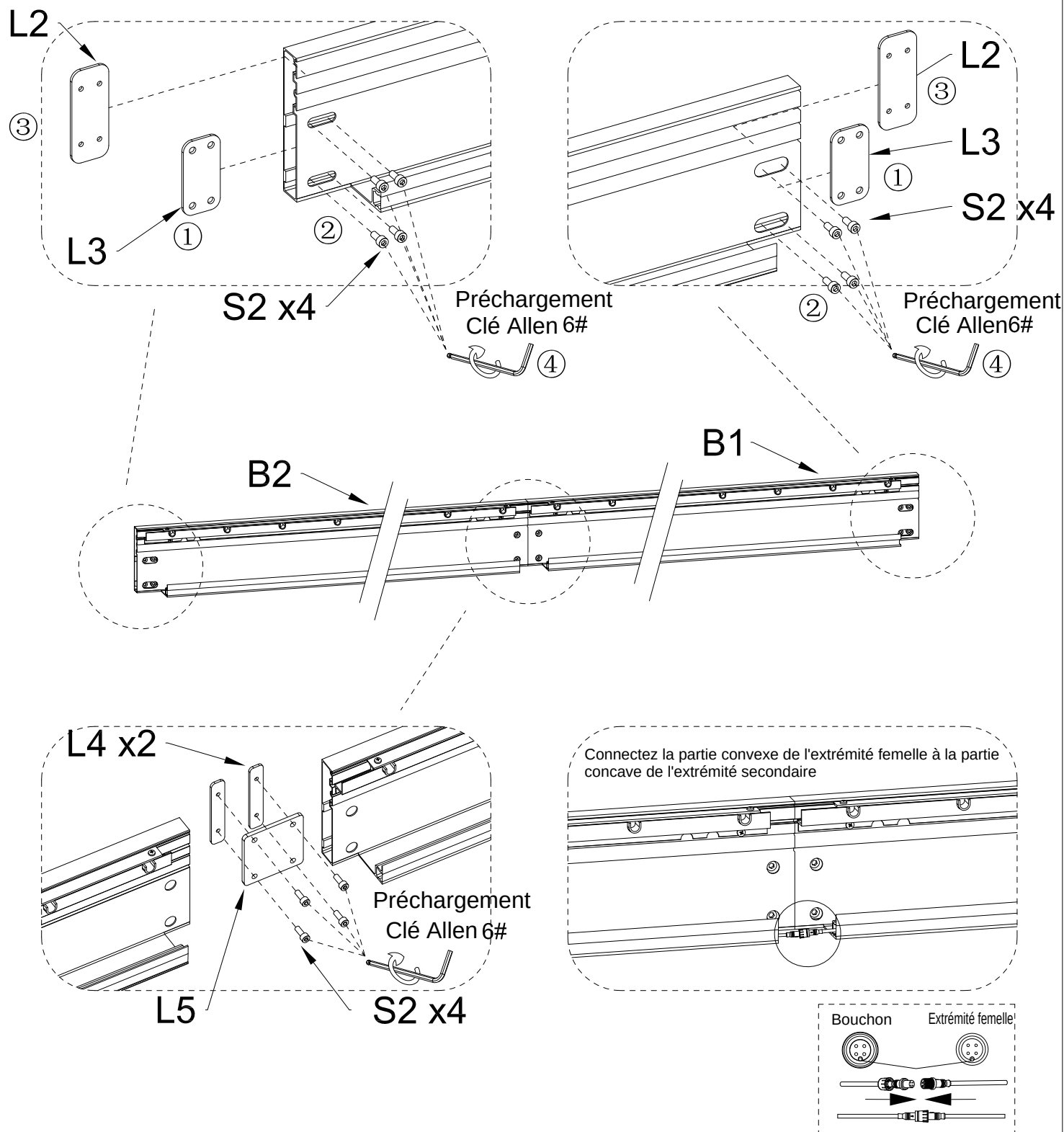
A3		QTY:2PCS
L1		QTY:2PC
S1	 M6*20	QTY:8PCS

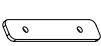
1-c Assemblez les pièces connectées aux deux extrémités de C1 et C2.



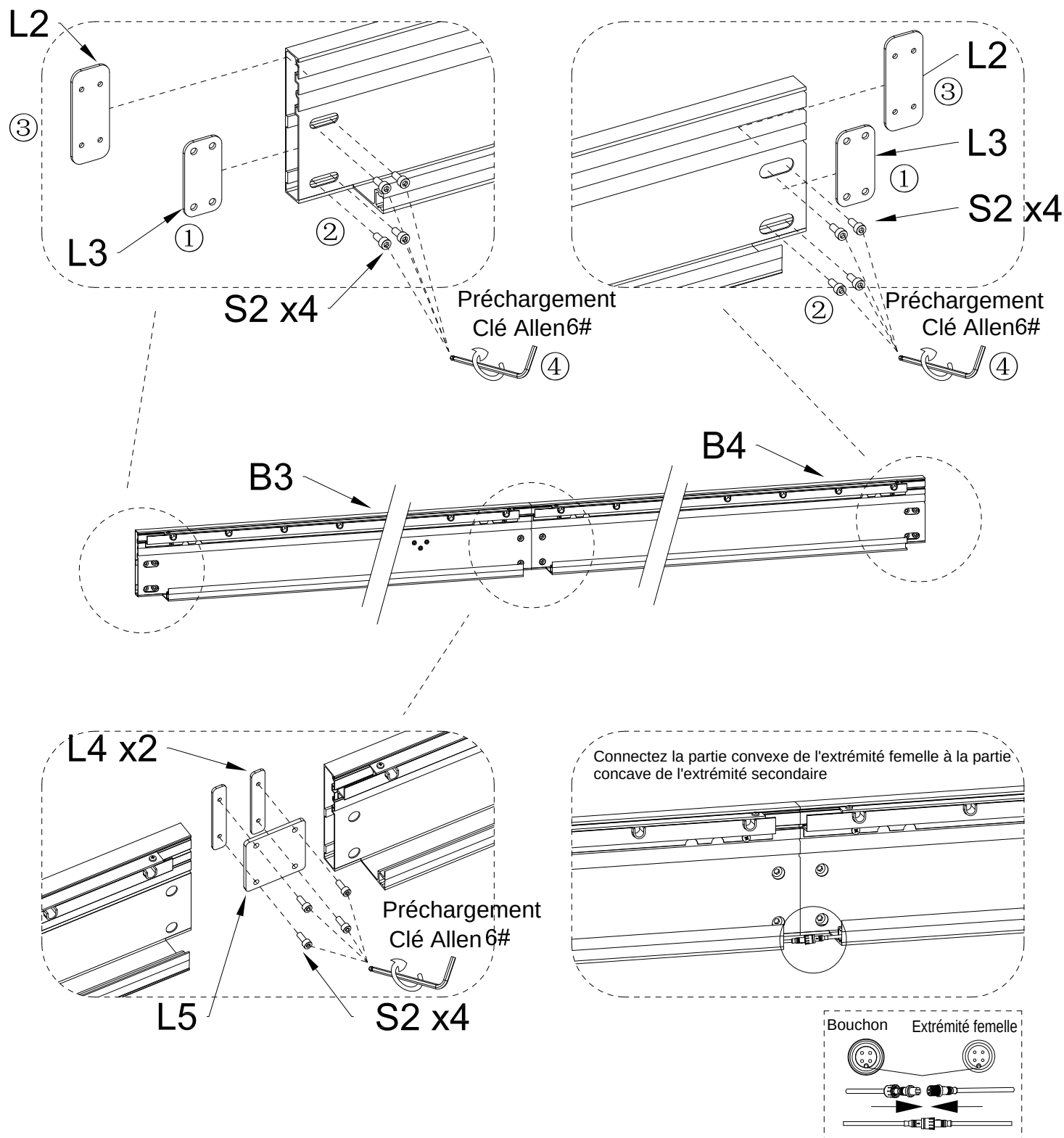
C1		QTY:1PC							
C2		QTY:1PC							
L2		QTY:4PCS	L3		QTY:4PCS	S2		M8*16	QTY:16PCS

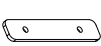
1-d Assemblez B1 et B2, installez les deux extrémités et les connecteurs intermédiaires.



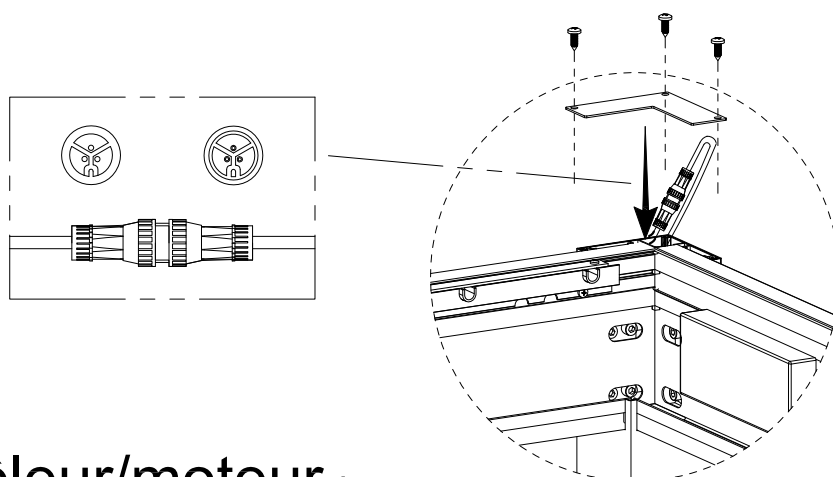
L2		QTY:2PCS	L3		QTY:2PCS
L4		QTY:2PCS	L5		QTY:1PC
			S2		M8*16 QTY:12PCS

1-e Assemblez B3 et B4, installez les deux extrémités et les connecteurs intermédiaires.

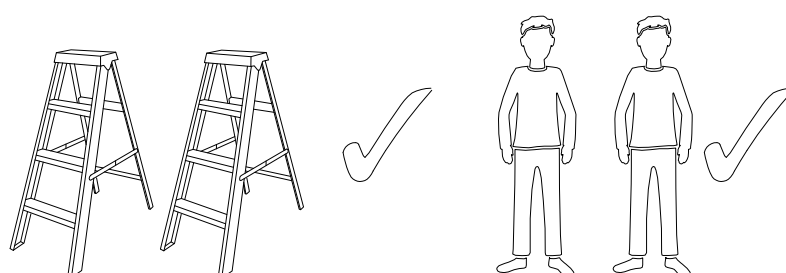
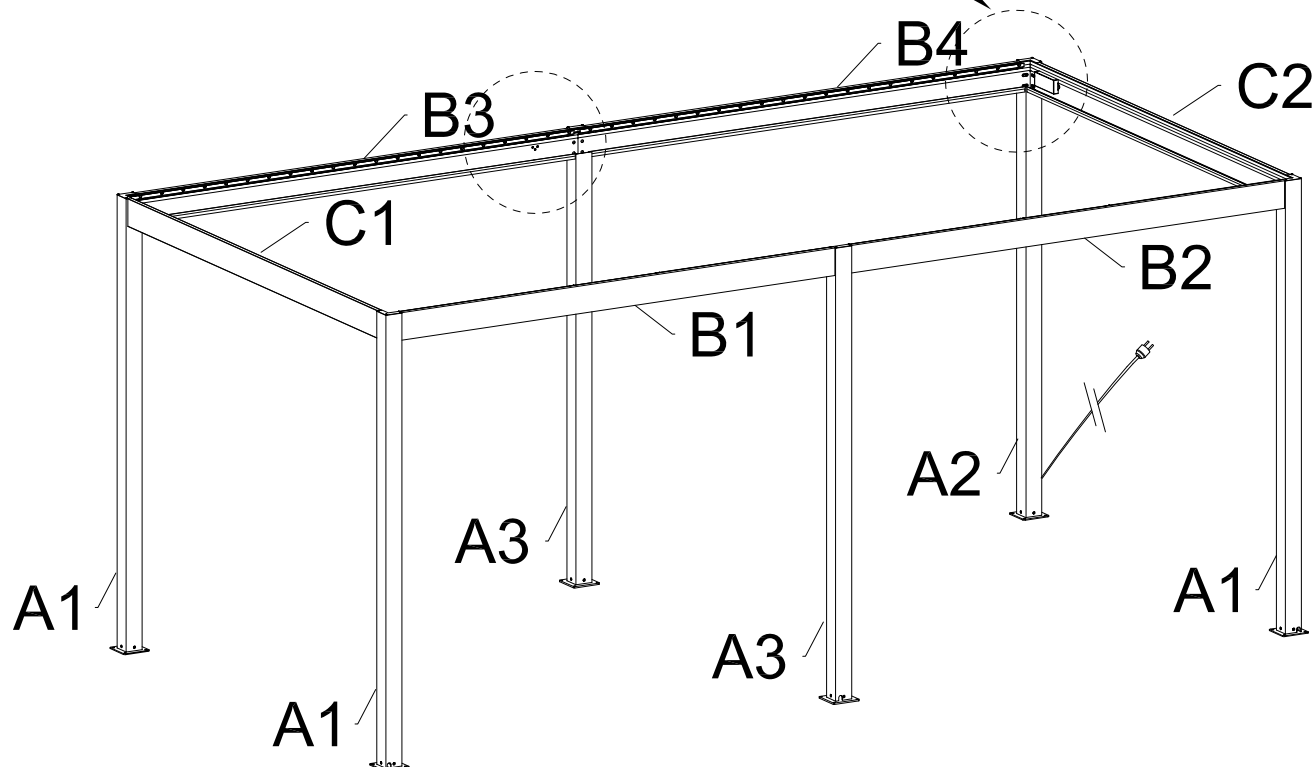


L2		QTY:2PCS	L3		QTY:2PCS
L4		QTY:2PCS	L5		QTY:1PC
			S2		QTY:12PCS M8*16

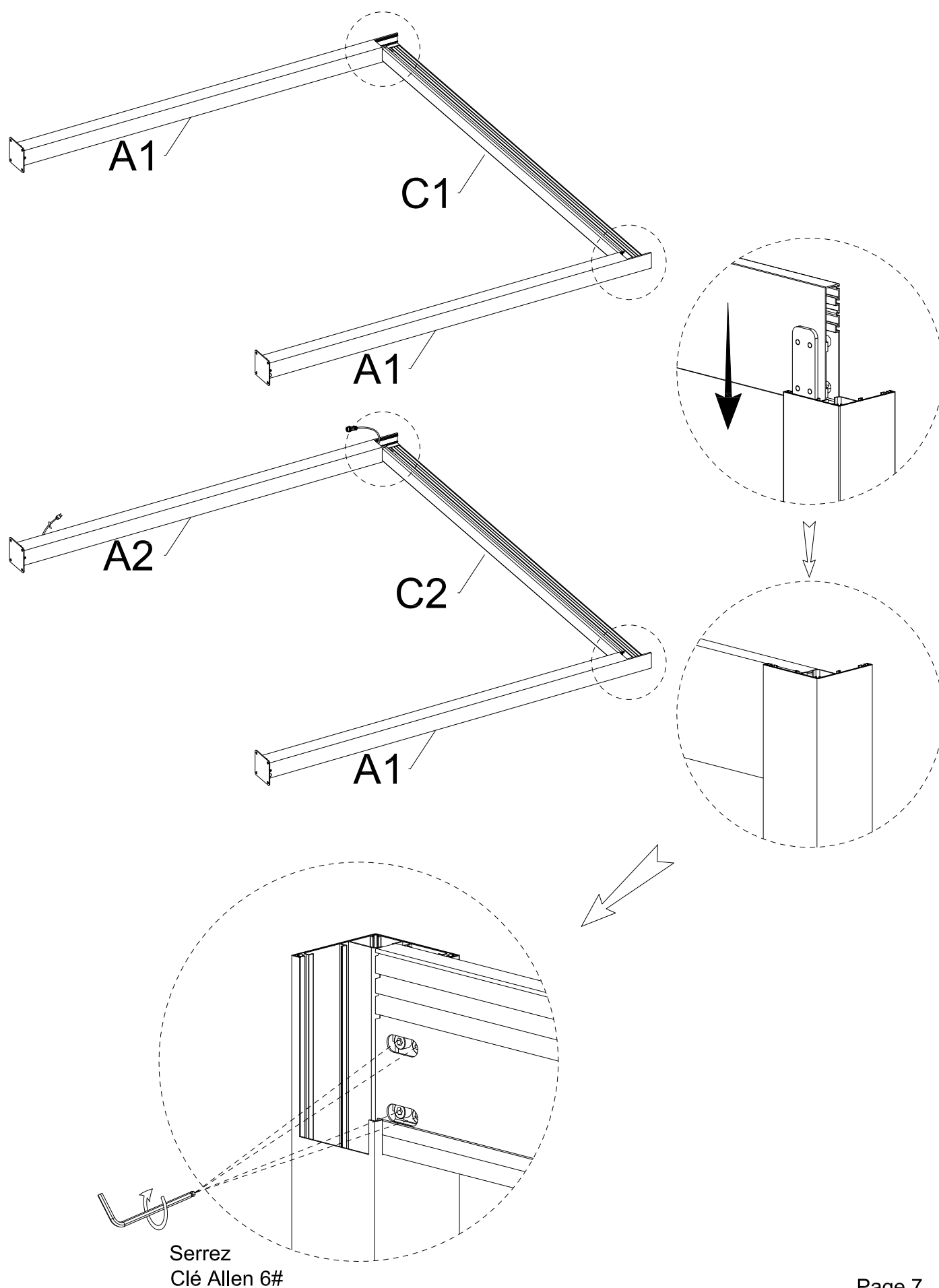
2-a Construire un cadre.



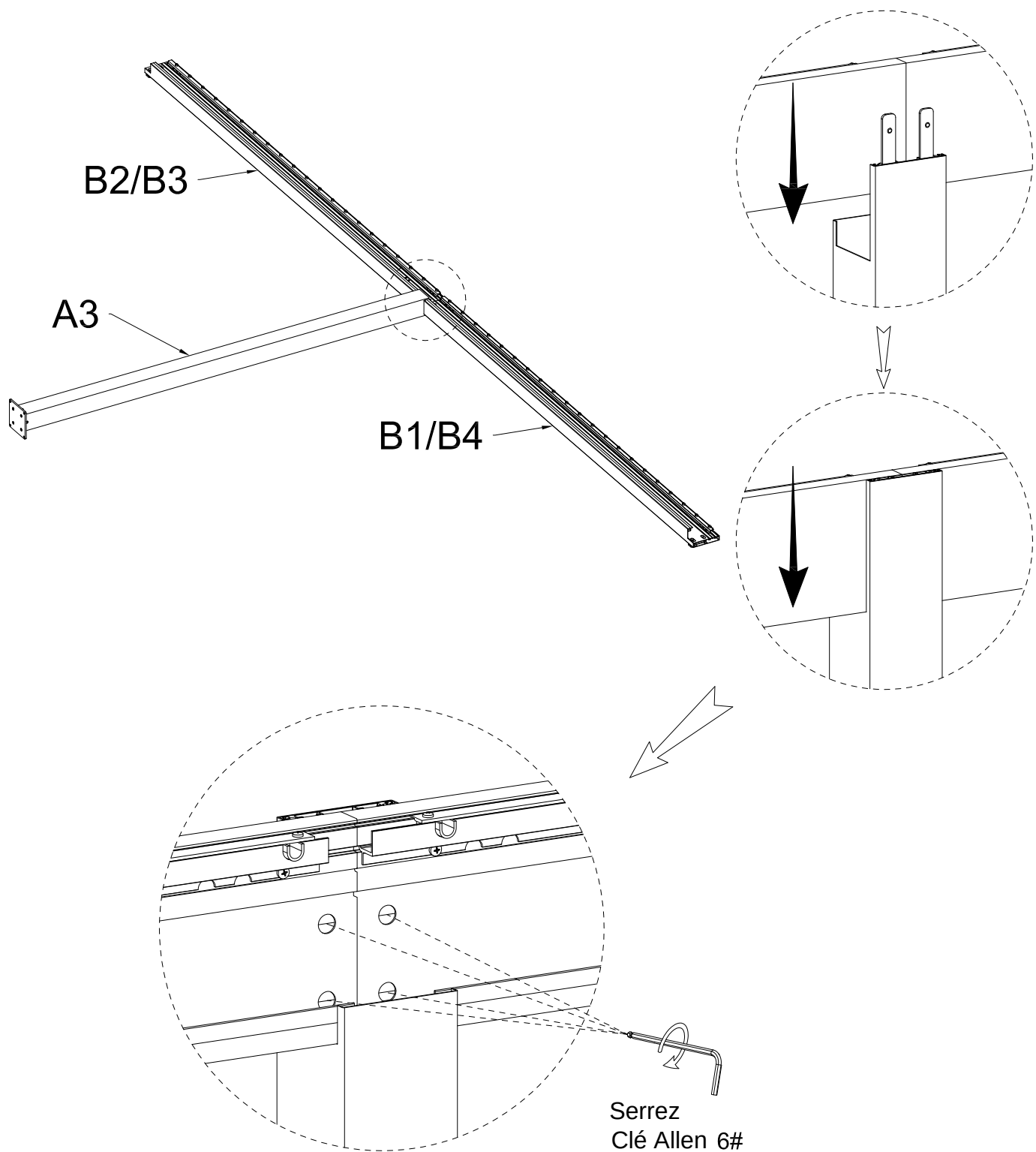
Position du contrôleur/moteur



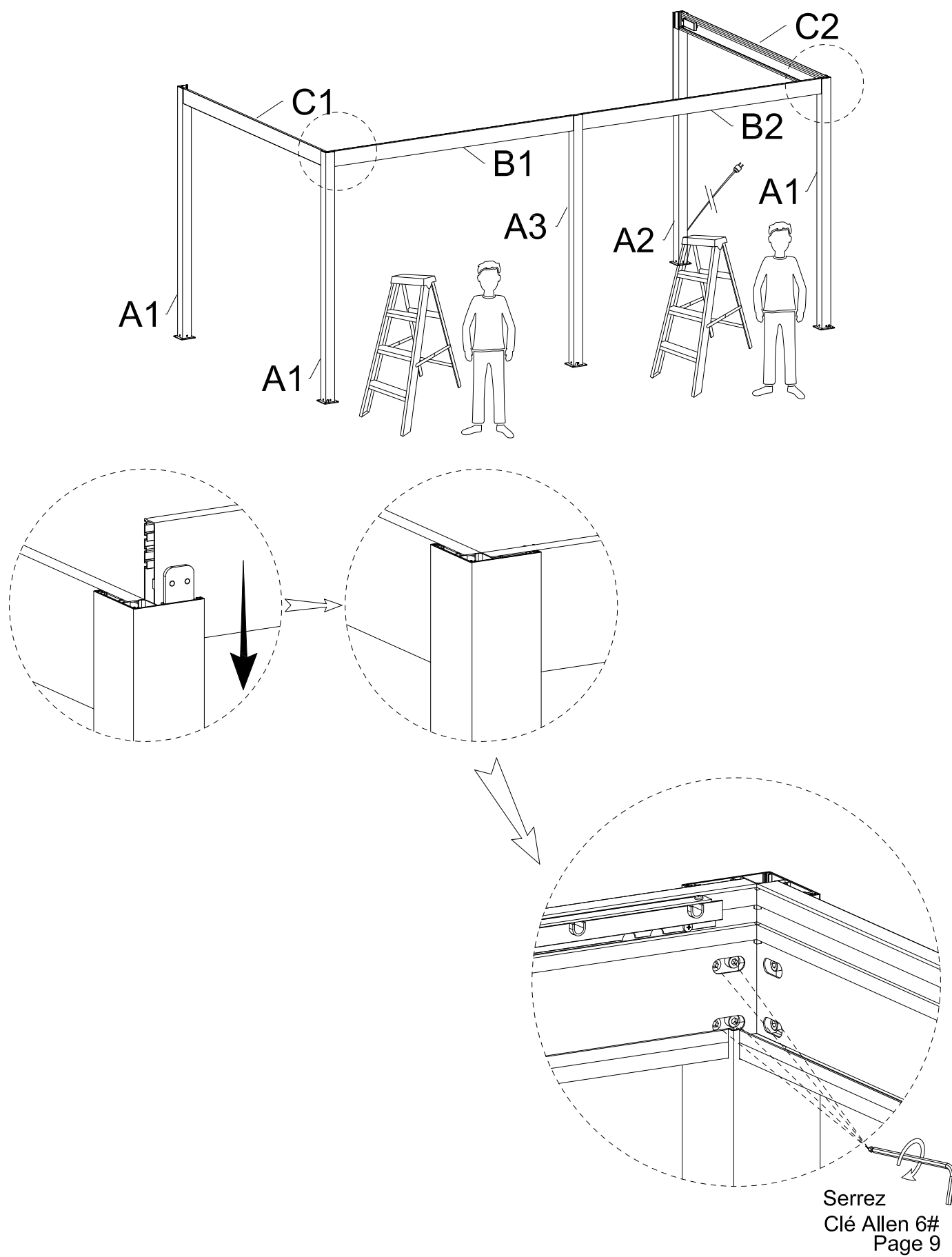
2-b Assemblez C1 et C2 avec la colonne A1 et A2.



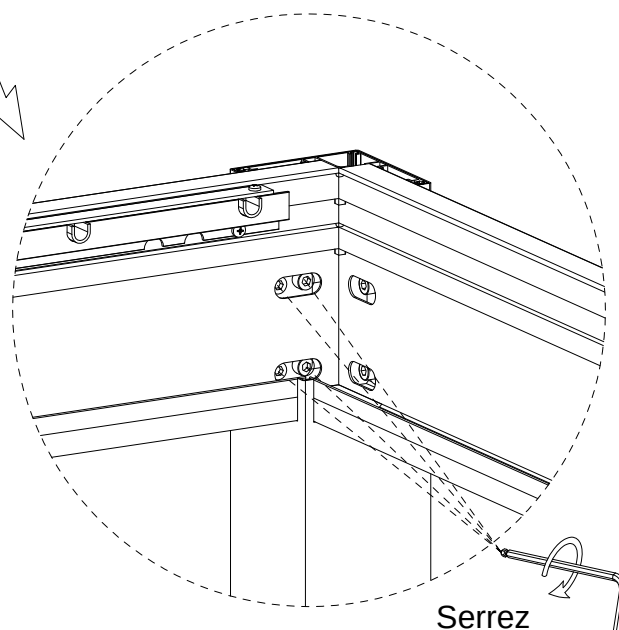
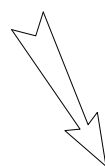
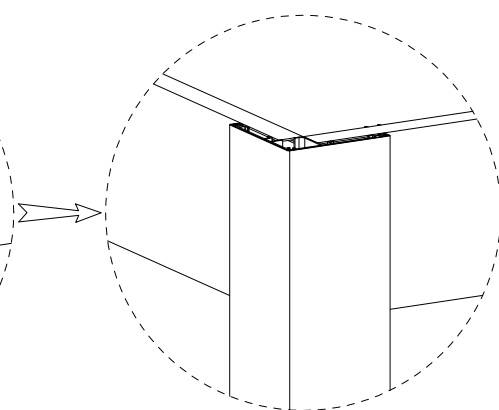
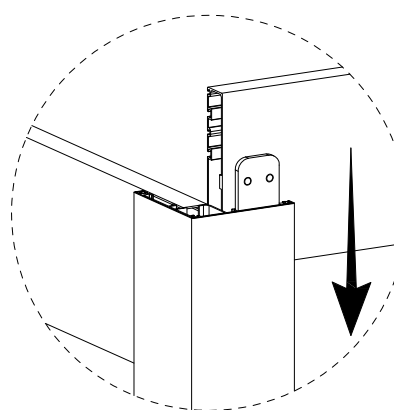
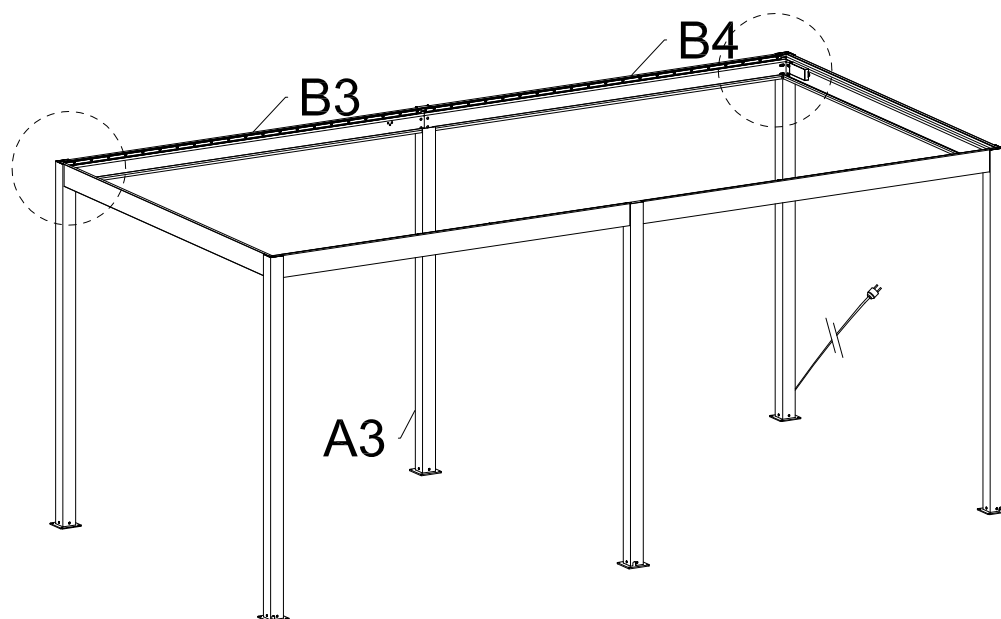
2-c Construisez deux ensembles de A3 et B1/B4 et B2/B3 au sol.



2-d Assembler sur un côté.

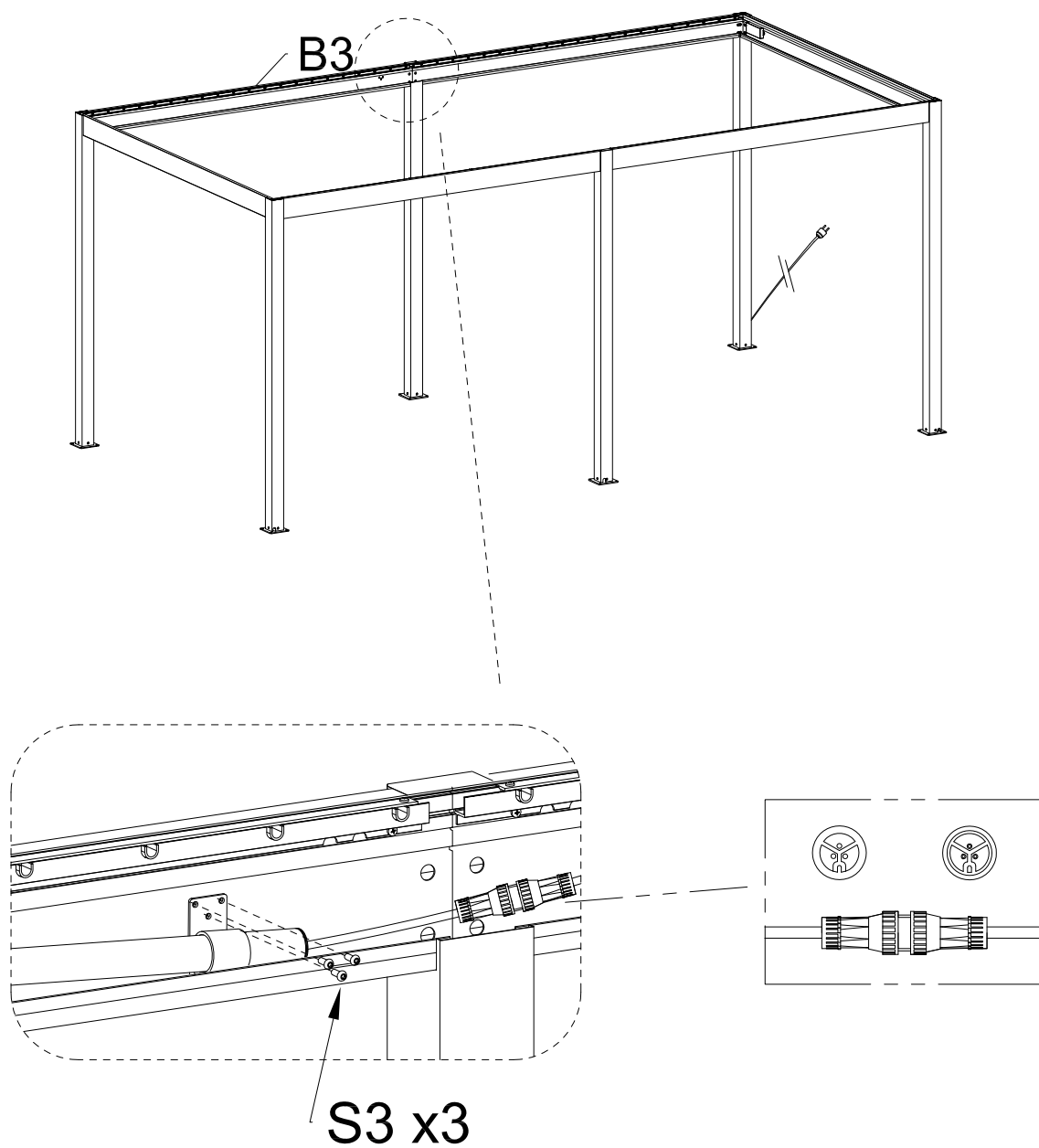


2-e Assemblez l'autre côté.



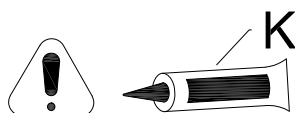
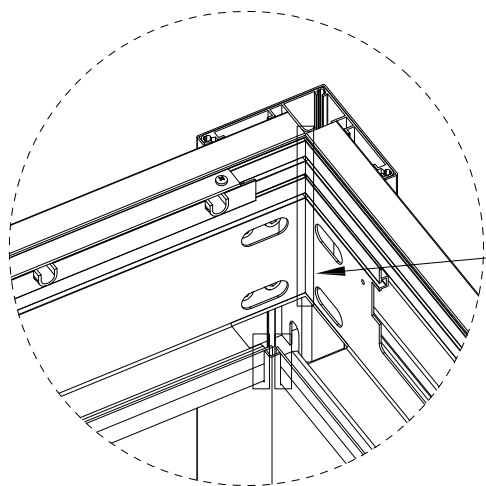
Serrez
Clé Allen 6#
Page 10

2-f Installer le moteur.

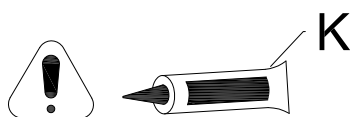
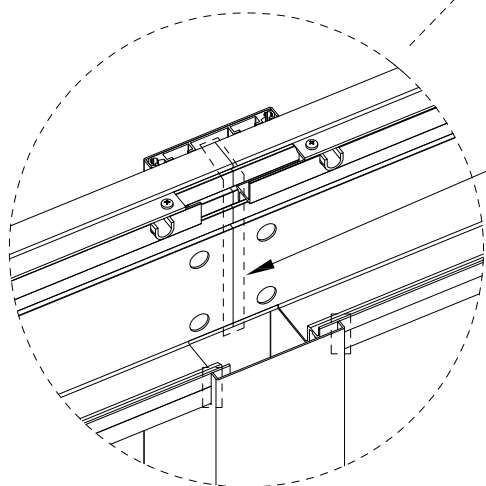
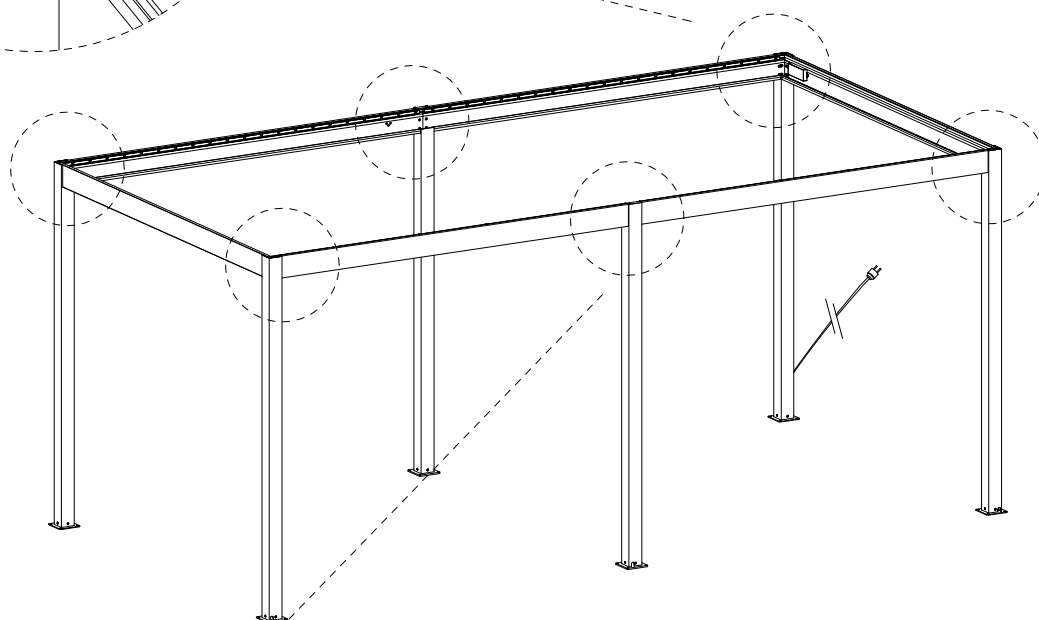


S3  M6*16 QTY:3PCS

3. Appliquez un produit d'étanchéité imperméable et vérifiez que le cadre est bien fixé.



Appliquer de la colle à verre au niveau du joint



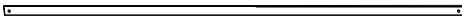
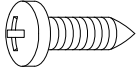
Appliquer de la colle à verre au niveau du joint

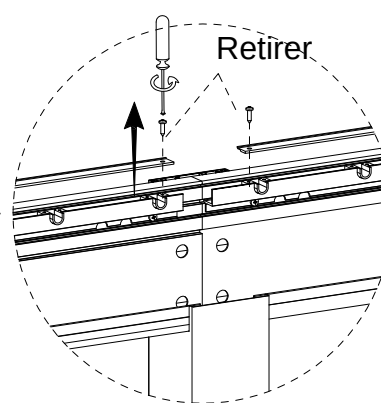
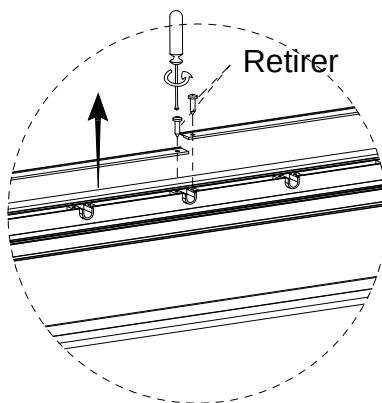
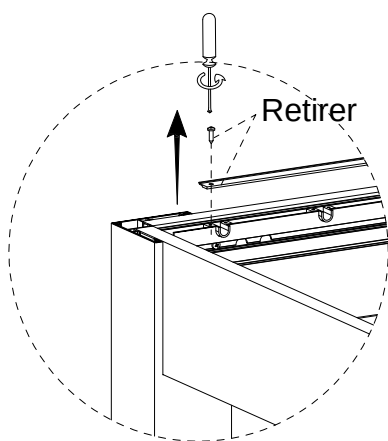
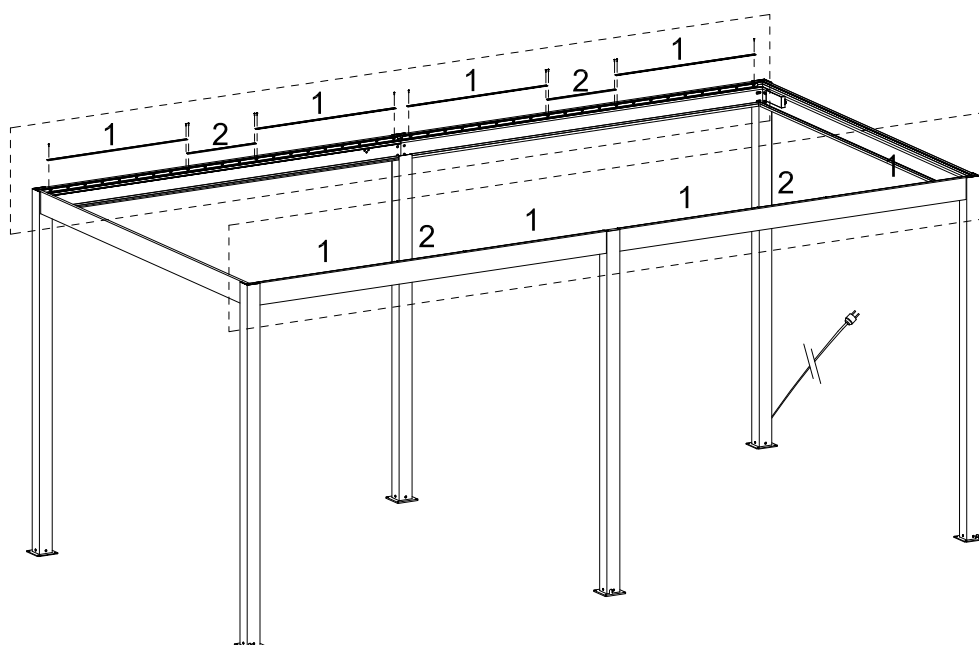
K



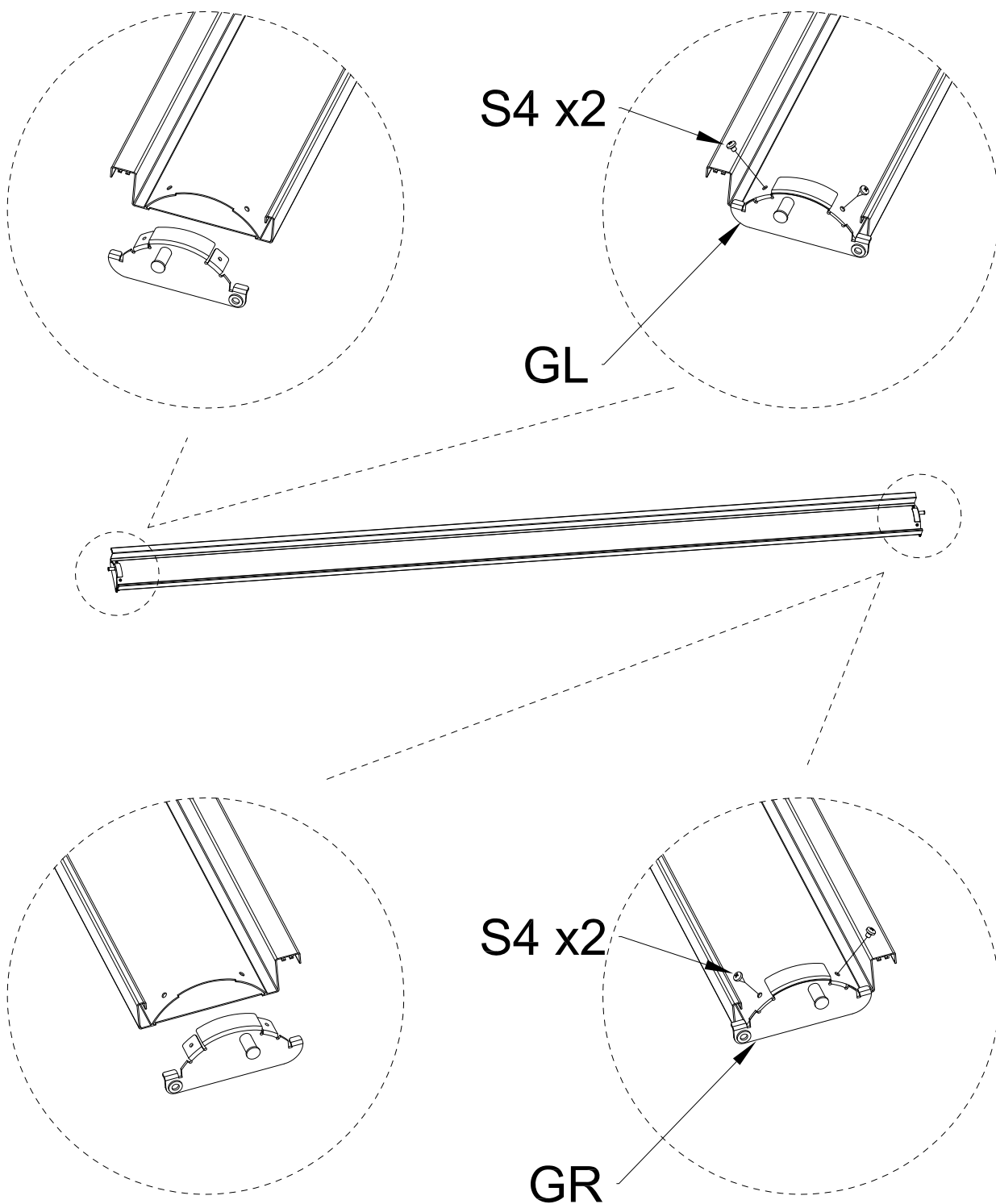
QTY:1PC

4 Démonter la plaque de recouvrement du siège d'arbre.

	Plaque de couverture 1	8	
	Plaque de couverture 2	4	 24



5-a Assemblez les lames et les embouts gauche et droit.



F			QTY:42PCS					
GL		QTY:42PCS	GR		QTY:42PCS	S4		QTY:168PCS

5-b Installez six lames à l'emplacement indiqué sur le schéma.

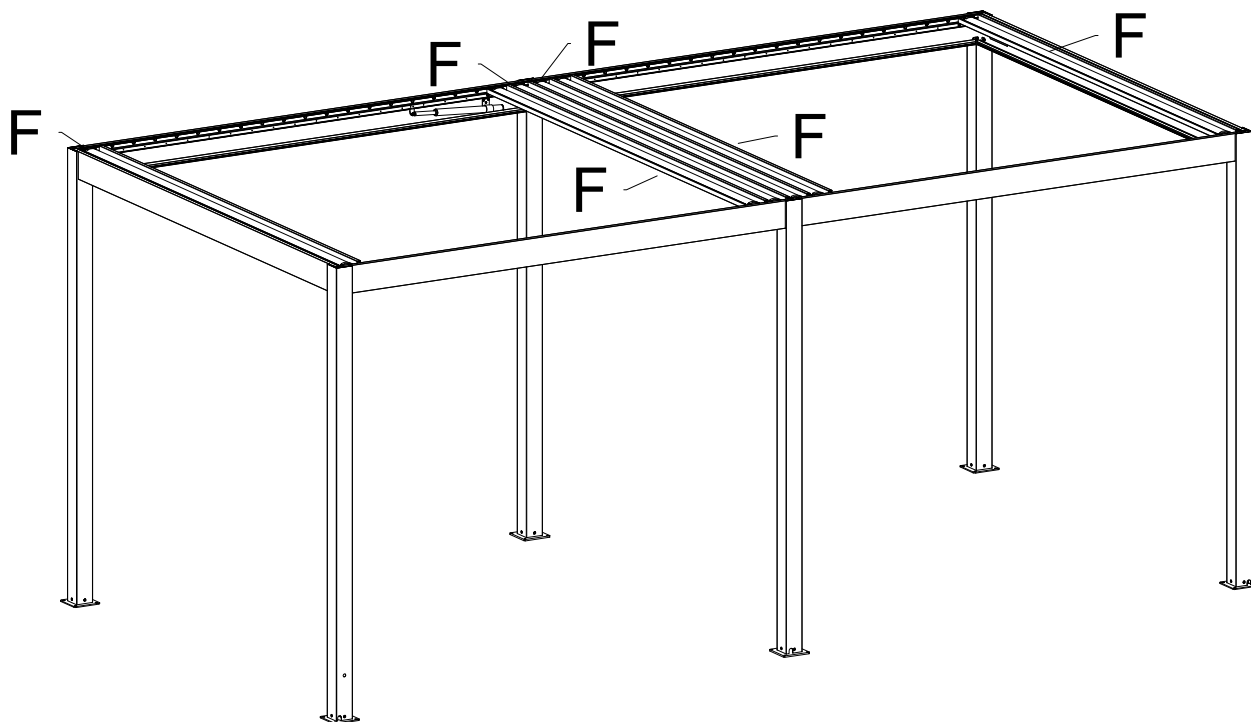
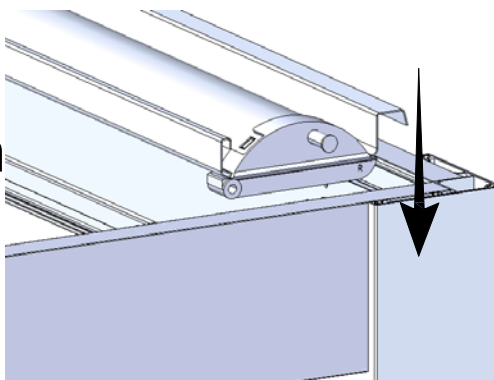
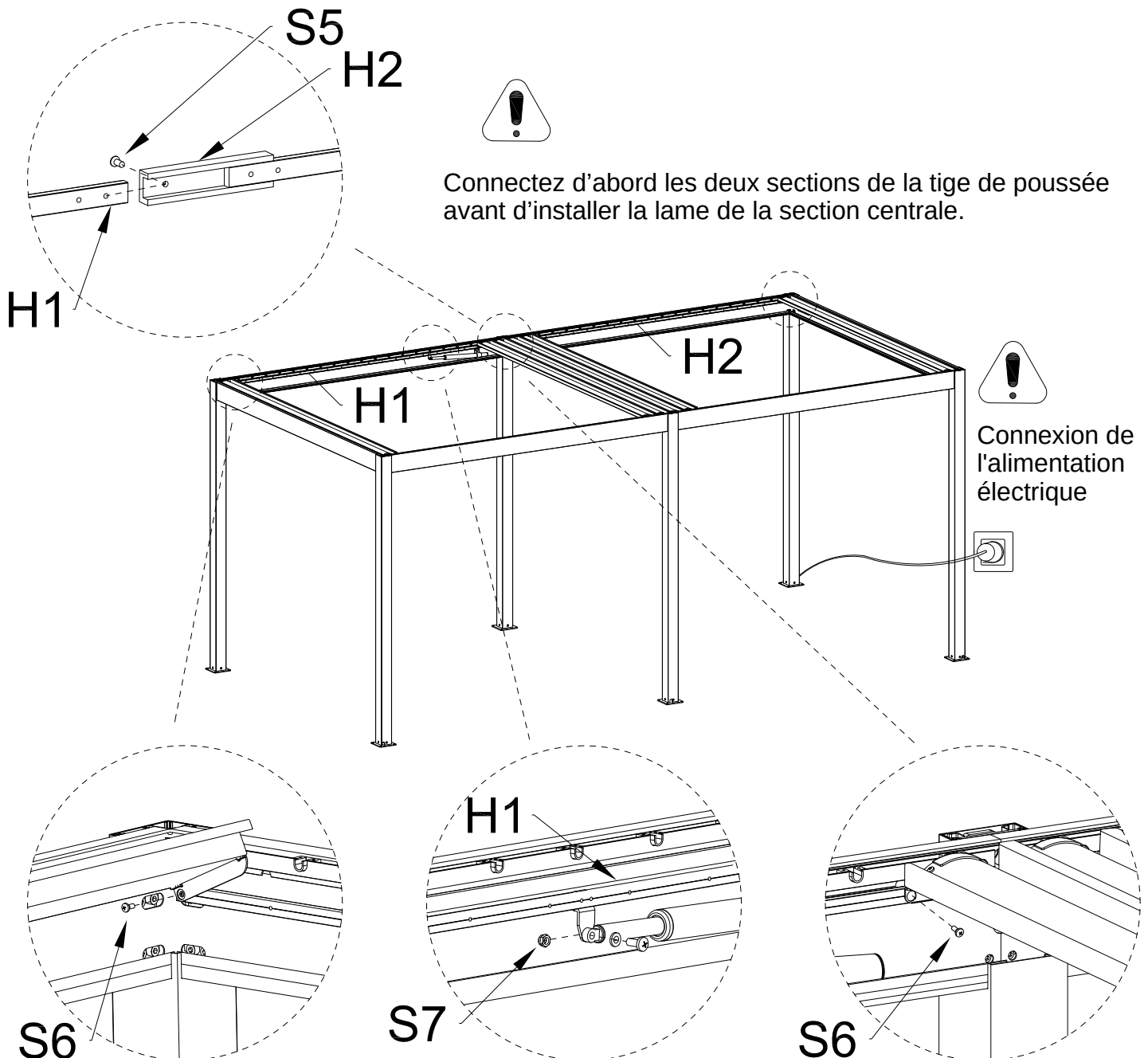


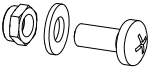
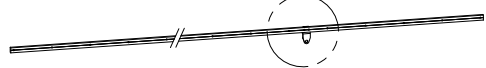
Diagramme d'effet d'installation



Conseils :
l'orientation du lame restant doit être cohérente
avec celle du lame fixe.

Connectez l'alimentation électrique, étendez le moteur, 5-c ajustez le sens d'installation des lames à un angle approprié pour l'installation et installez les deux extrémités des lames.

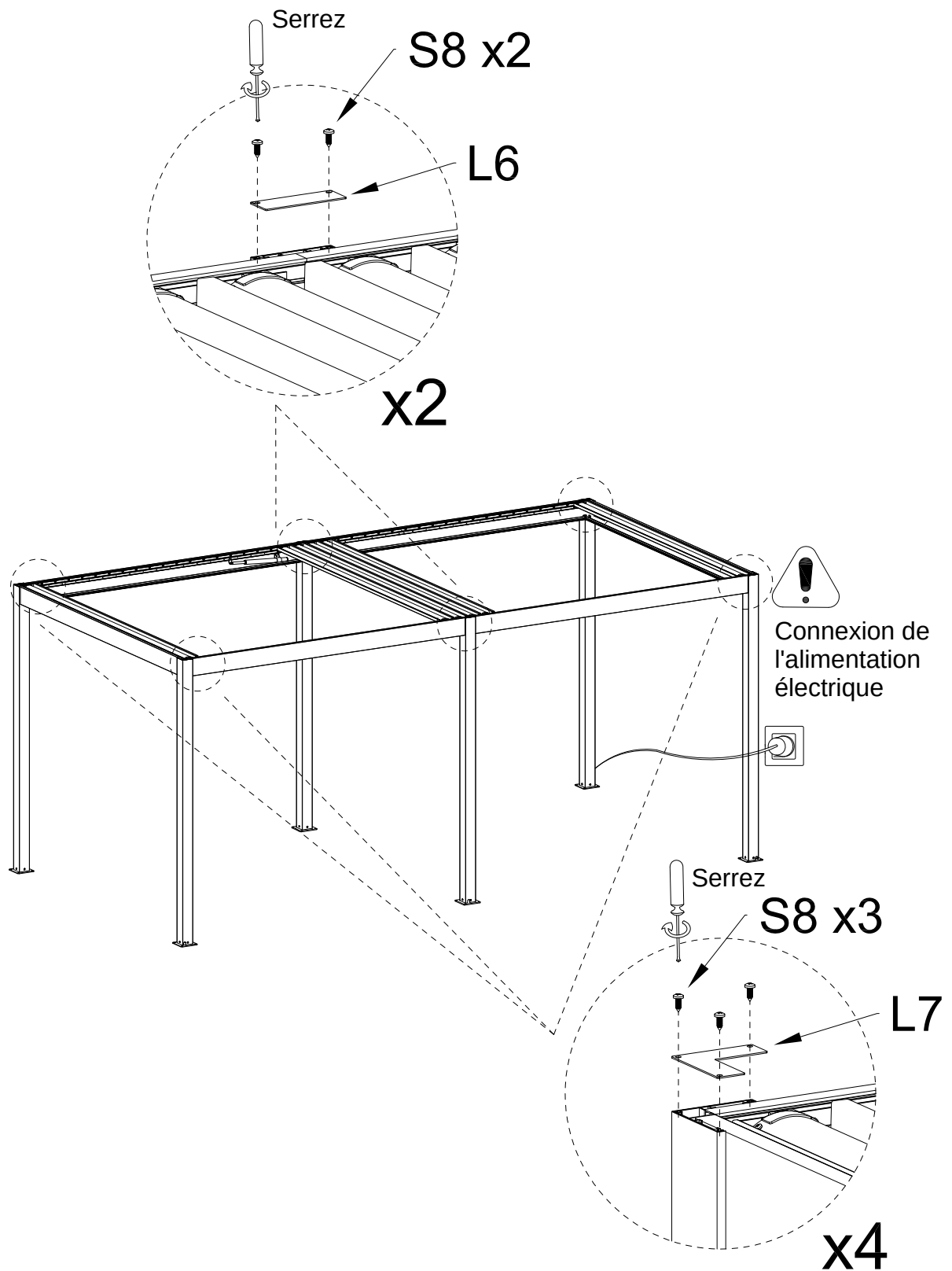


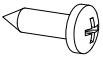
S7		QTY:1SETS M8 & M8*20
S6		QTY:6PCS φ6*13*M5
H1		QTY:1PC
H2		QTY:1PC

S5  M5*10 QTY:1PC

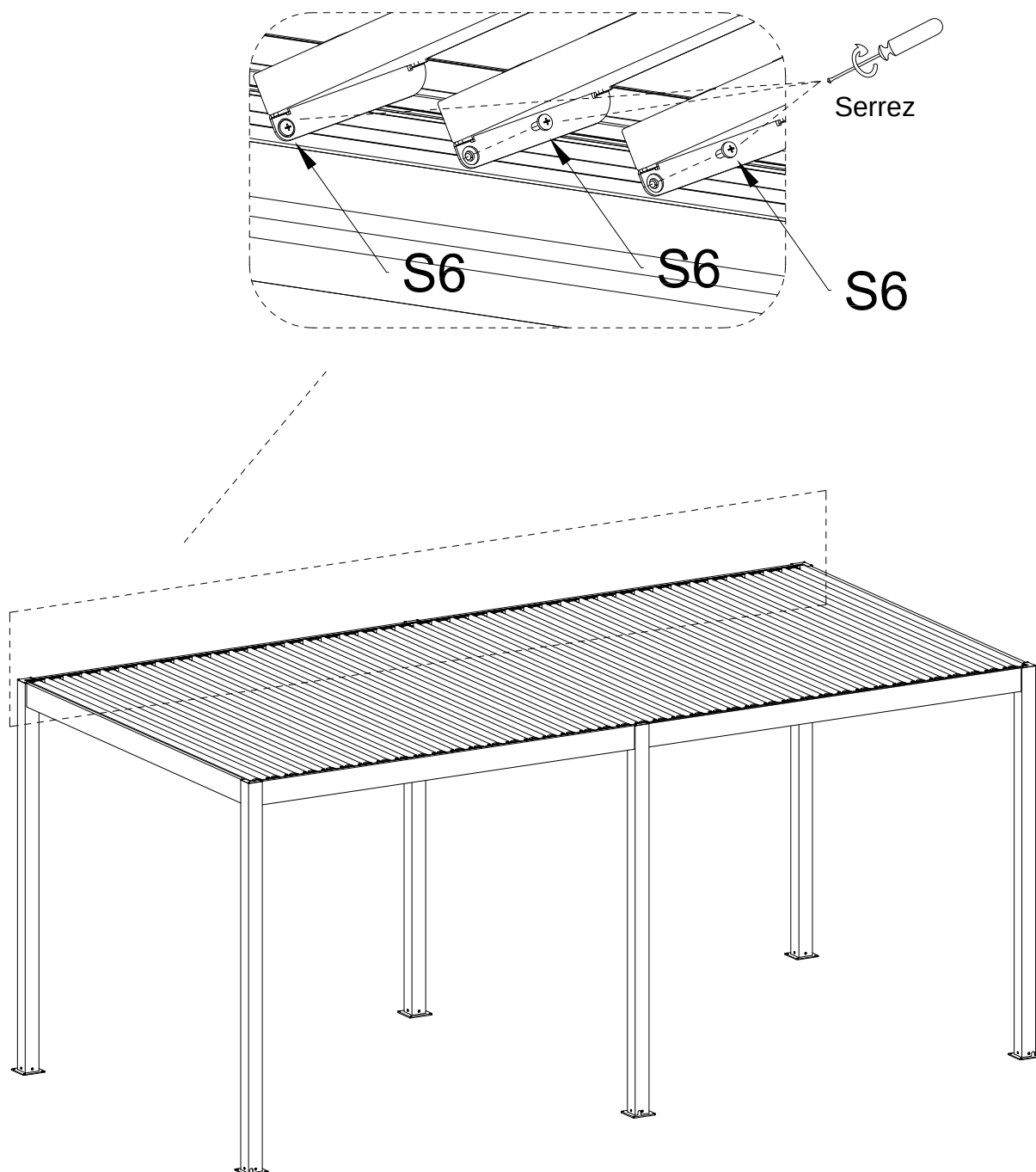


5-d Installer la plaque de recouvrement de la colonne.



S8		QTY:16PCS ST5.5*16
L6		QTY:2PCS
L7		QTY:4PCS

5-e Installez tous les lames restants et fixez-les en place.

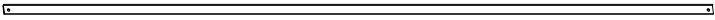
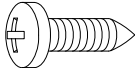


S6



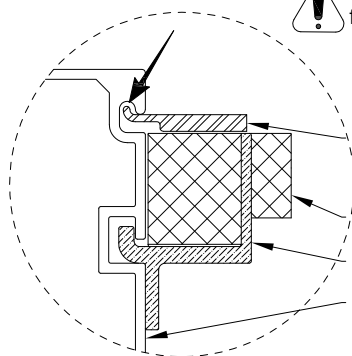
QTY:36PCS
 $\phi 6 \times 13 \times M5$

6 Réinstallez les composants retirés de la page 13.

 Plaque de couverture 1 (Installé d'origine)	8
 Plaque de couverture 2 (Installé d'origine)	 24



Notez que l'extrémité de la plaque de recouvrement doit être fixée dans la rainure de la traverse

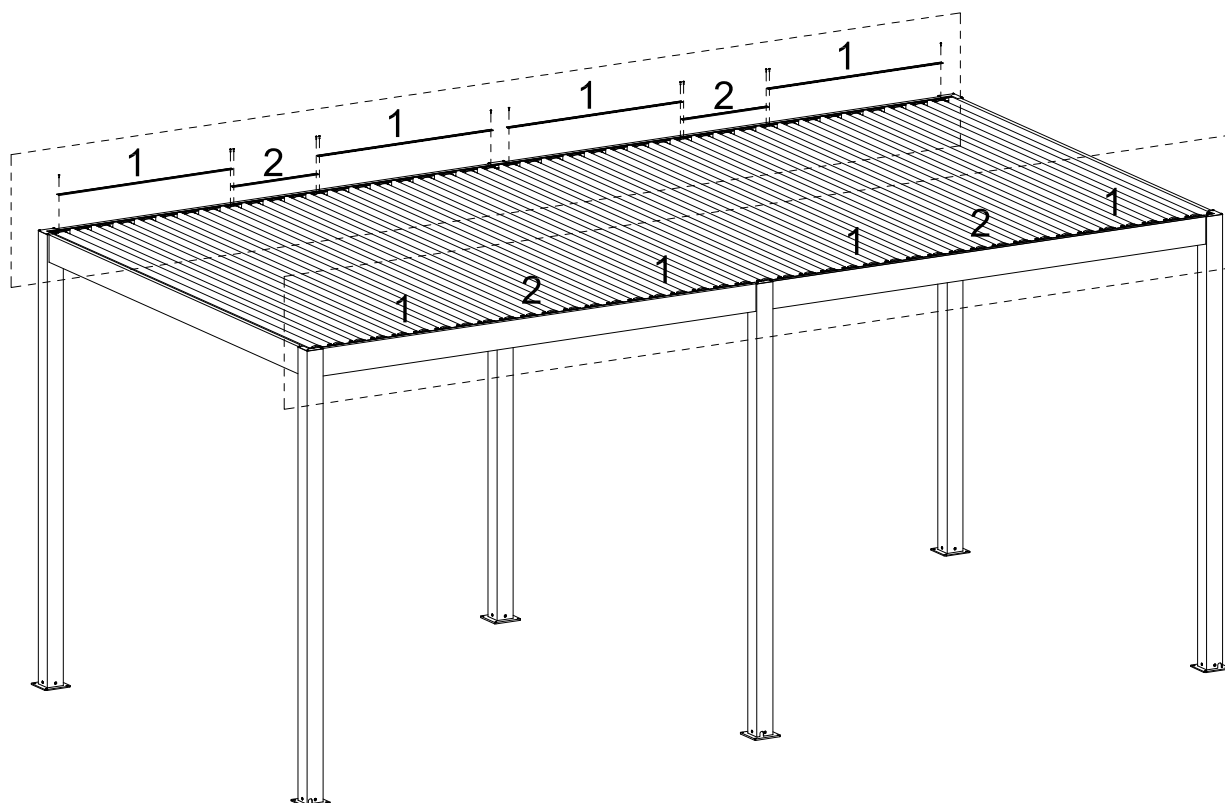
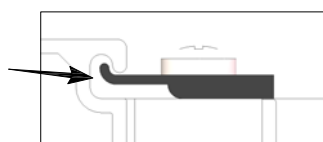
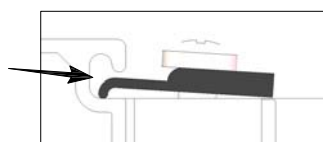


Siège Alex
Plaquedecouverture

Support d'essieu

Support

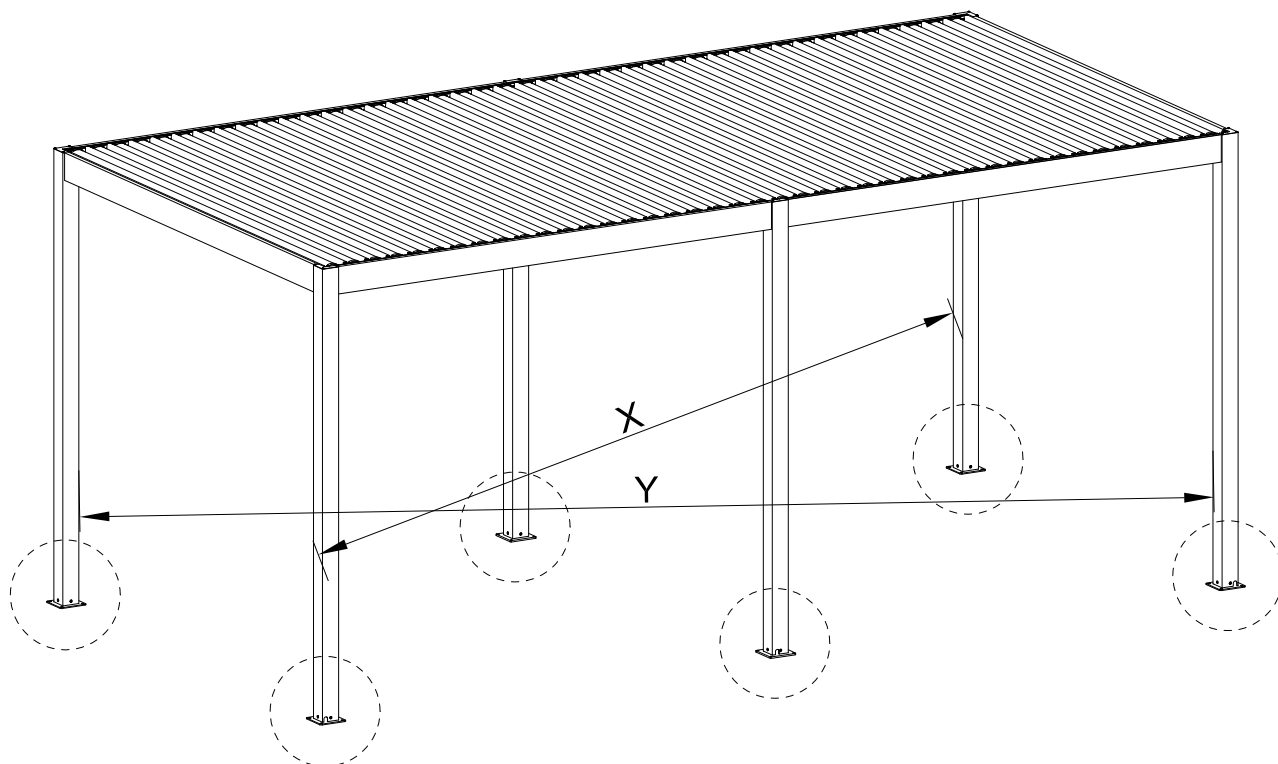
Poutre



7 Colonne fixe.

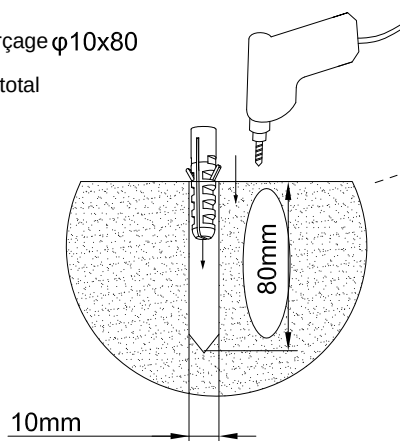


L'erreur entre X et Y ne doit pas dépasser 1 cm



Profondeur de perçage $\phi 10 \times 80$

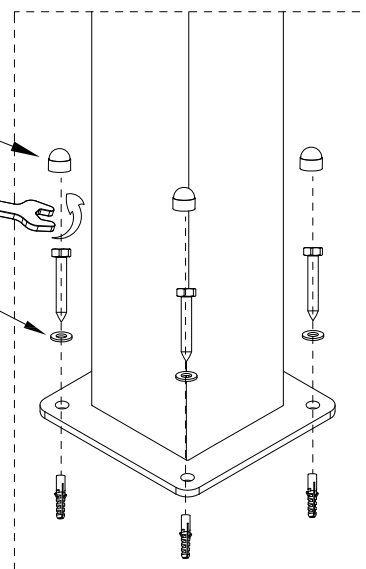
Il y a 24 trous au total



S10 x4

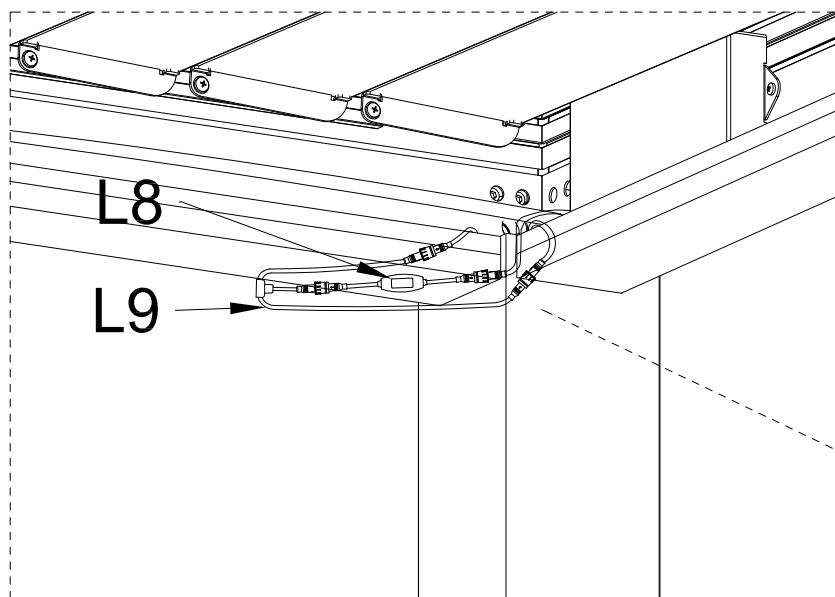
Serrez

S9 x4

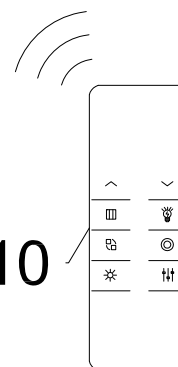


S10		QTY:24PCS
S9		QTY:24PCS
	M8*75	
		QTY:24PCS
	$\phi 8 \times 1$	
		QTY:24PCS
	$\phi 10 \times 50$	

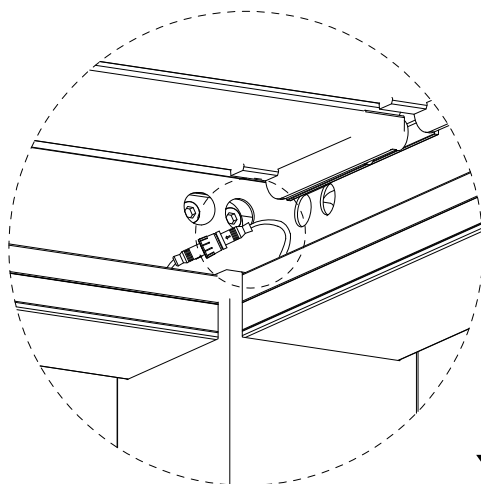
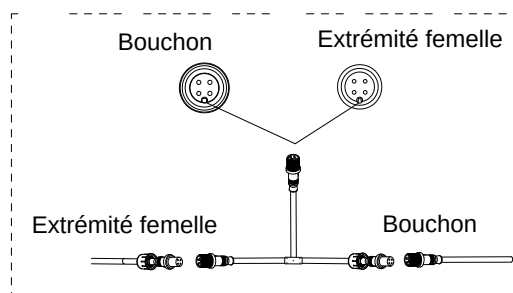
8 Connectez le RVB.



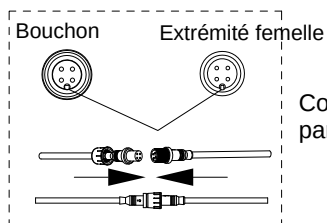
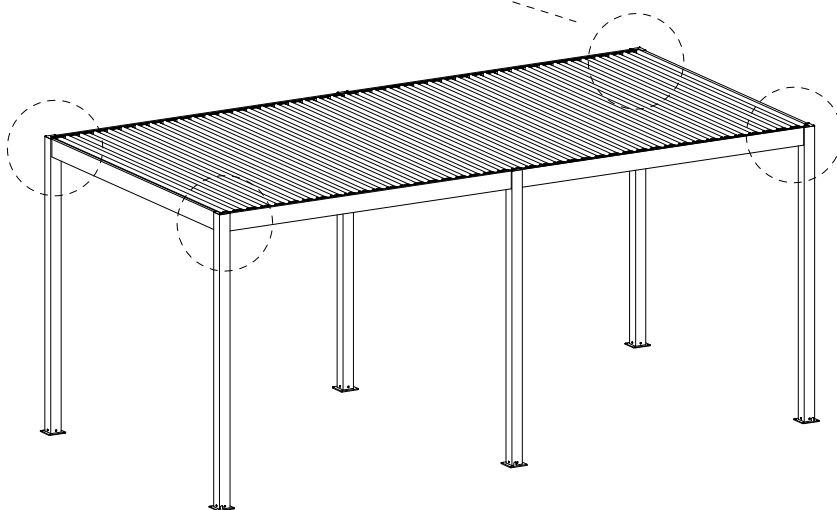
L10



Attention : une fois tous les joints connectés, allumez l'appareil, appuyez sur la télécommande, vérifiez si l'éclairage est normal



x3



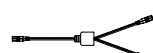
Connectez la partie convexe de l'extrémité femelle à la partie concave de l'extrémité secondaire

L8



QTY:1PC

L9



QTY:1PC

L10



QTY:1PC