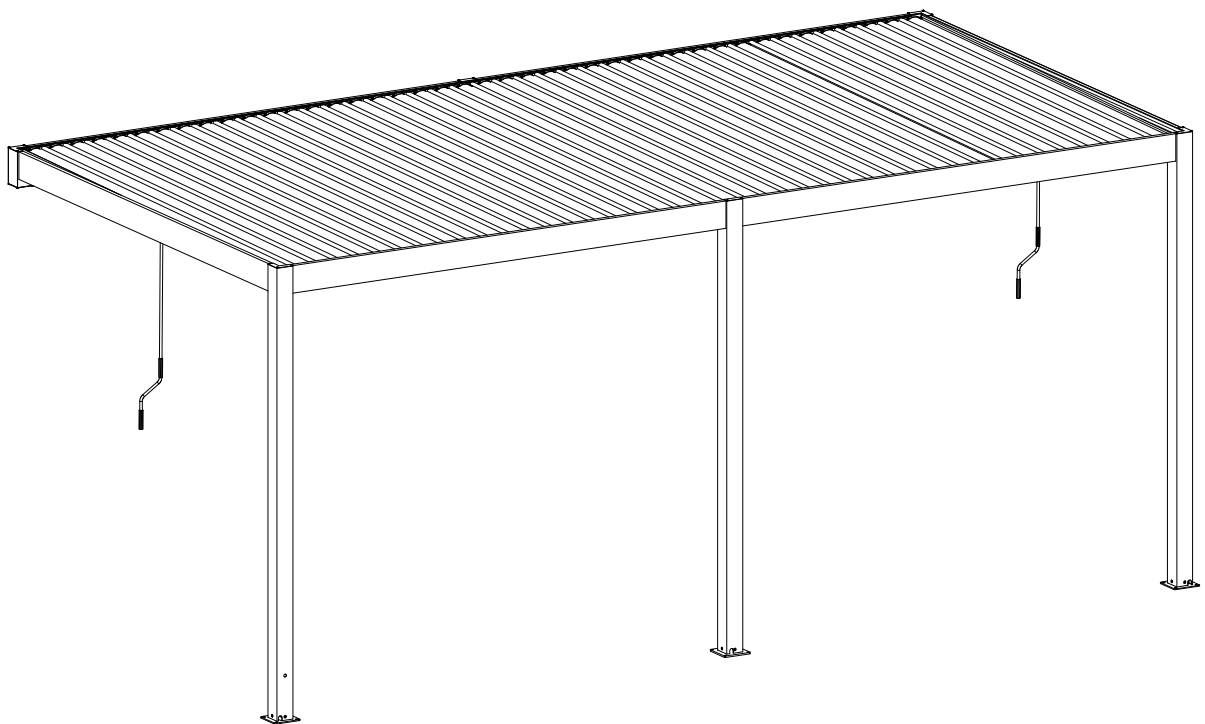
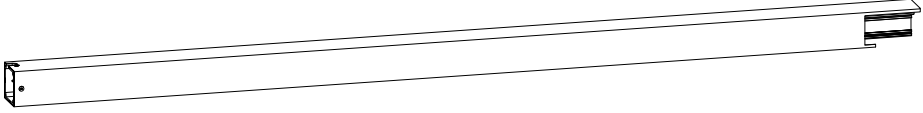
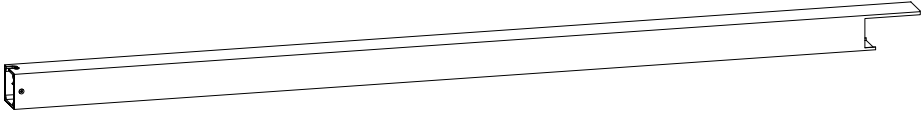
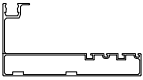
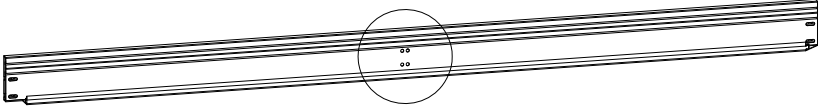
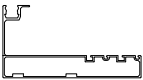
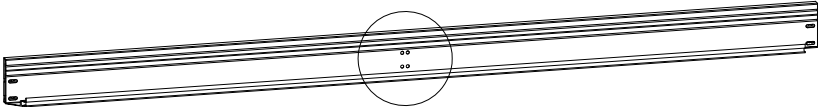
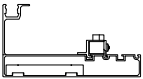
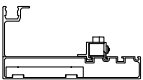
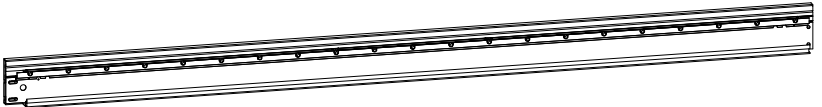
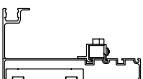
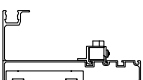


M8651F Pergola

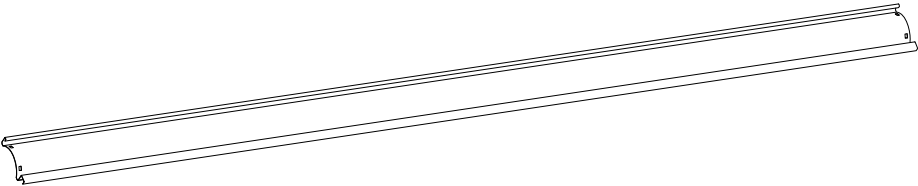
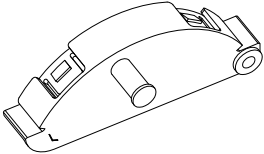
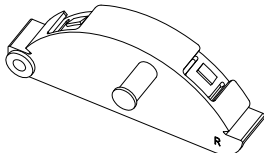
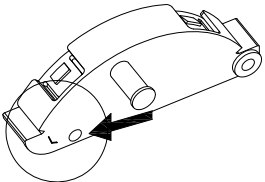
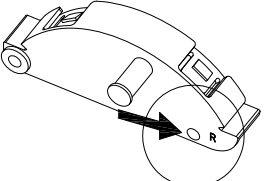
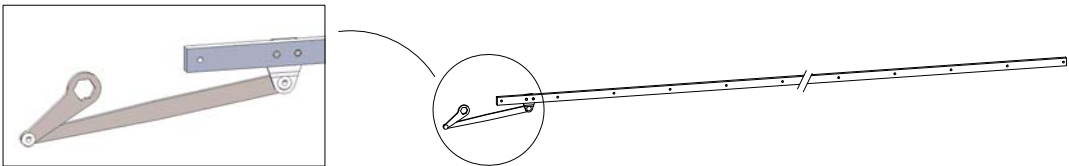
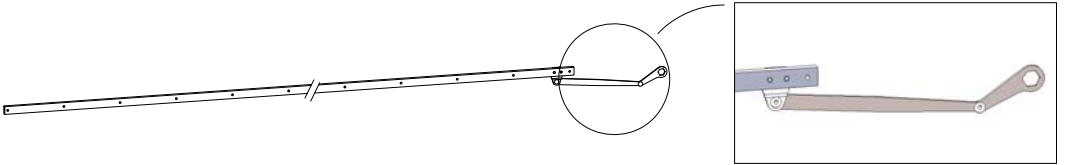
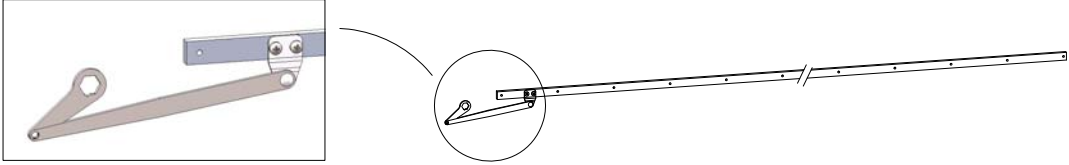
Manueld'utilisateur



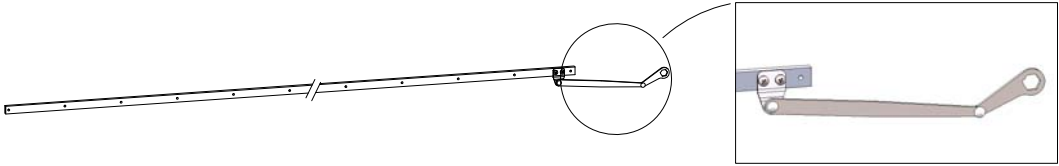
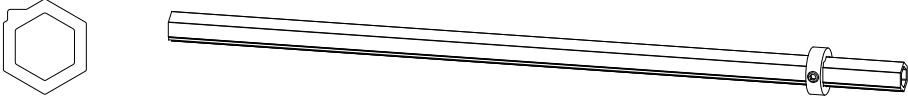
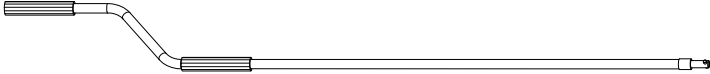
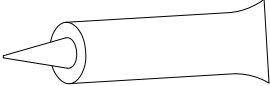
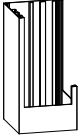
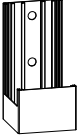
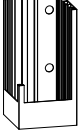
Liste des matériaux

REF		PHOTO	QTY
A1			2
A3			1
B1			1
B2			1
C1			1
C2			1
C3			1
C4			1

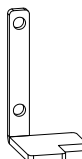
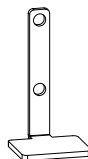
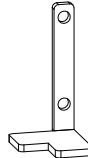
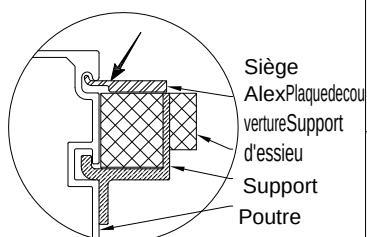
Liste des matériaux

REF	PHOTO	QTY
F		6m*3m=42pcs 6m*4m=58pcs
GL1		6m*3m=41pcs 6m*4m=57pcs
GR1		6m*3m=41pcs 6m*4m=57pcs
GL2	 Cache d'extrémité gauche fixe (avec trou de vis)	1
GR2	 Cache d'extrémité droite fixe (avec trou de vis)	1
HL2		1
HL1		1
HR2		1

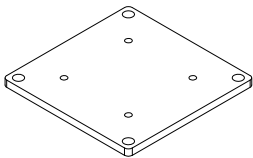
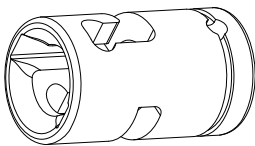
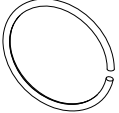
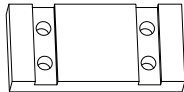
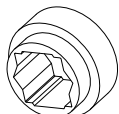
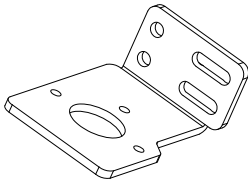
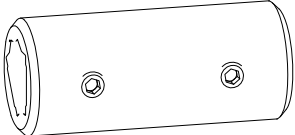
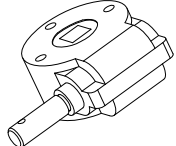
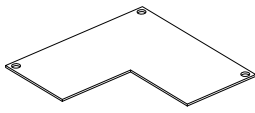
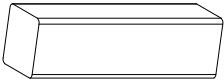
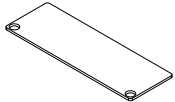
Liste des matériaux

REF	PHOTO	QTY
HR1		1
I1		2
I2		2
J		2
K		1
ML		1
MM		1
MR		1

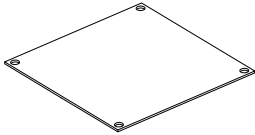
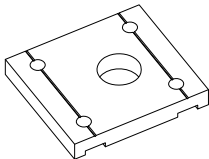
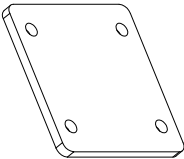
Liste des matériaux

REF	PHOTO		QTY
NL			1
NM			1
NR			1
P1	 Plaque de couverture 1 (Installé d'origine)	 Siège AlexPlaquédecou vertureSupport d'essieu Support Poutre	8
P2	 Plaque de couverture 2 (Installé d'origine)		4

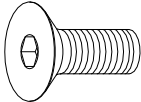
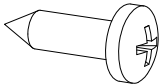
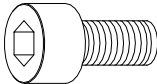
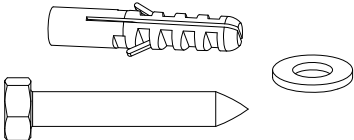
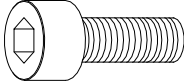
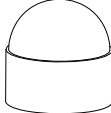
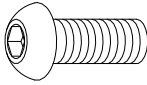
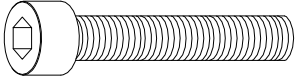
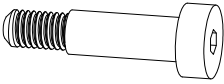
Liste des matériaux

REF	PHOTO	QTY	REF	PHOTO	QTY
L1		3	L9		2
L2		4	L10	 φ4*20	2
L3		4	L11	 φ21.5*1	2
L4		4	L12		4
L5		10	L13		4
L6		2	L14		4
L7		2	L15		4
L8		2	L16		2

Liste des matériaux

REF	PHOTO	QTY	REF	PHOTO	QTY
L17		3			
L18		1			
L19		2			
L20		1			

Liste des matériaux

REF	PHOTO	QTY	REF	PHOTO	QTY
S1	 M6*20	12	S9	 ST5.5*16	28
S2	 M8*16	20	S10	 M8*75 & φ8*1 & φ10*50	12
S3	 M8*20	20	S11		12
S4	 M6*16	8			
S5	 M6*35	6			
S6	 M8*85	6			
S7	 3m*3.0m=80pcs 3/3.6m*3.6m=100pcs 3/3.6m*4.0m=112pcs φ6*16*M5				
S8	 ST4.8*45	4			

Rappel de sécurité

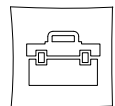
Directives générales

- 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.

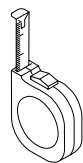
Remarques importantes

- 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:



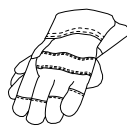
Échelle x3



Mètre ruban



Maillet

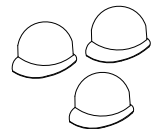


Gants



Ø10mm

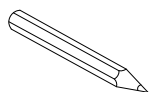
Tournevis électrique



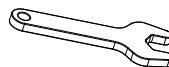
Casque de sécurité x3



Niveau



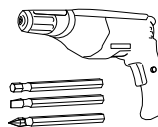
Marqueur



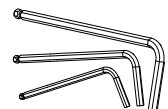
Clé à molette



or



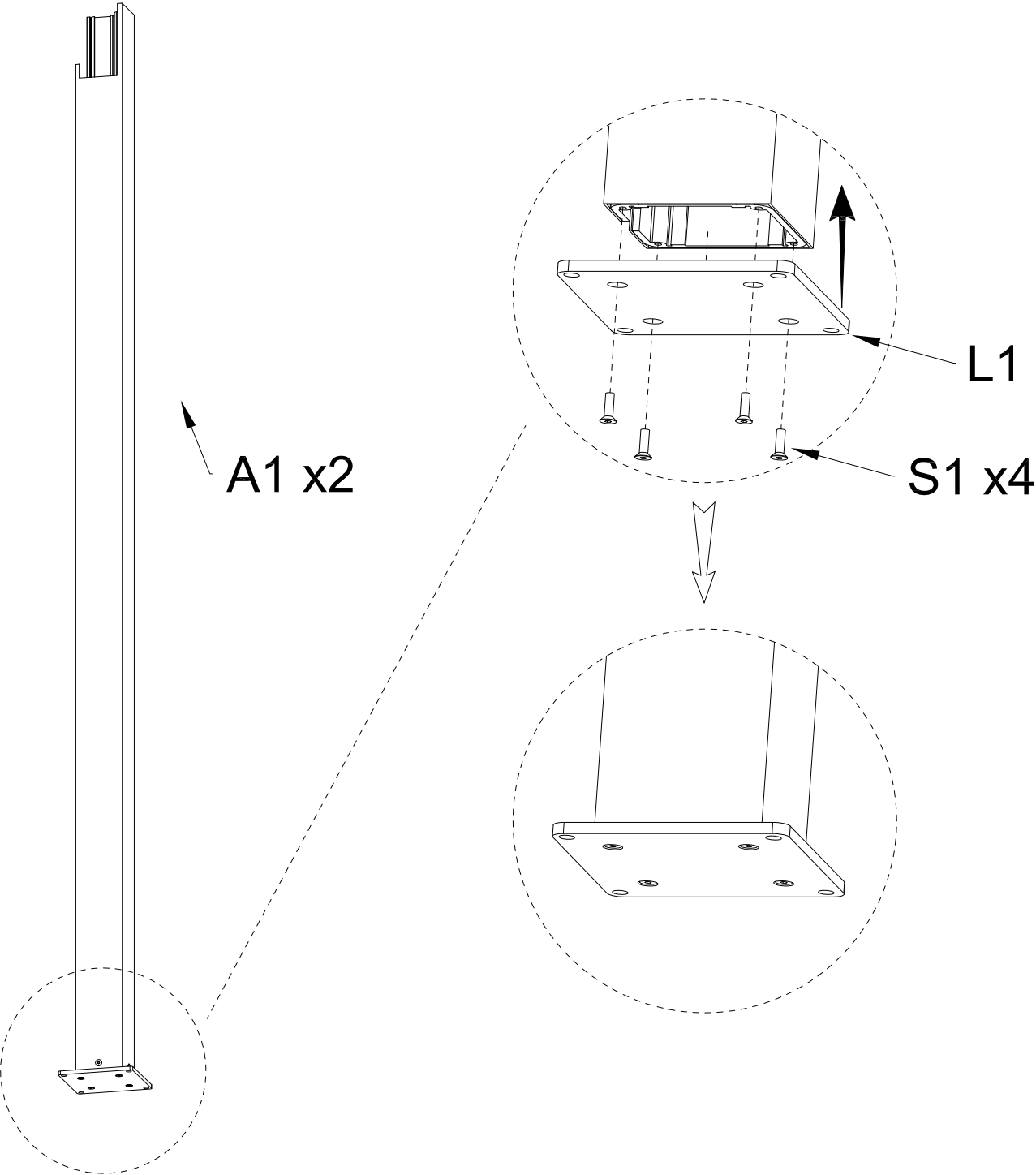
Tournevis ou tournevis électrique



Clé Allen

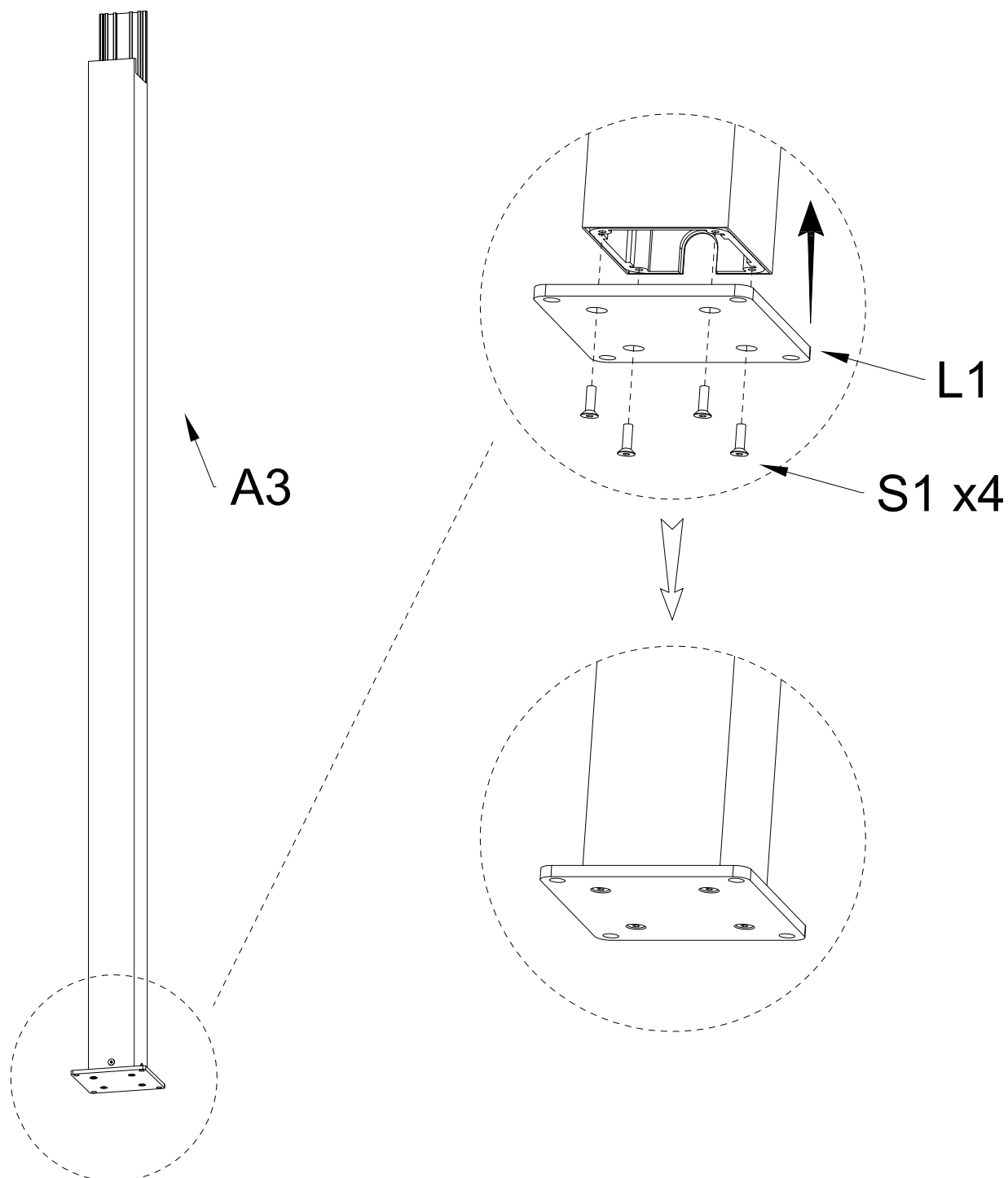
Étape par étape Instructions pour l'installation

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



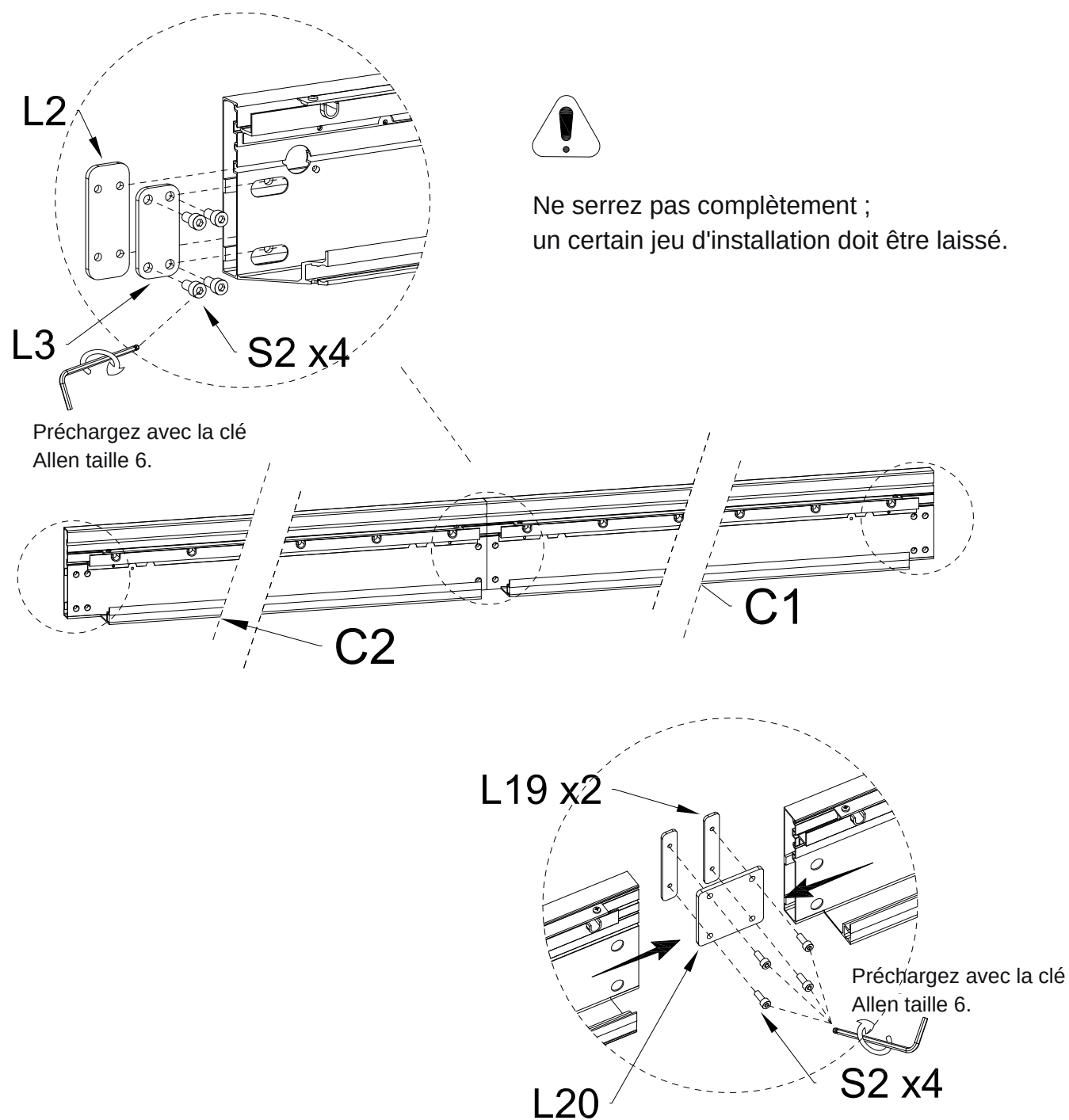
A1		QTY:2PCS
L1		QTY:2PCS
S1	M6*20	QTY:8PCS

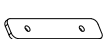
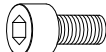
1-b Assemblage de la Plaque de Base de Colonne (A3)



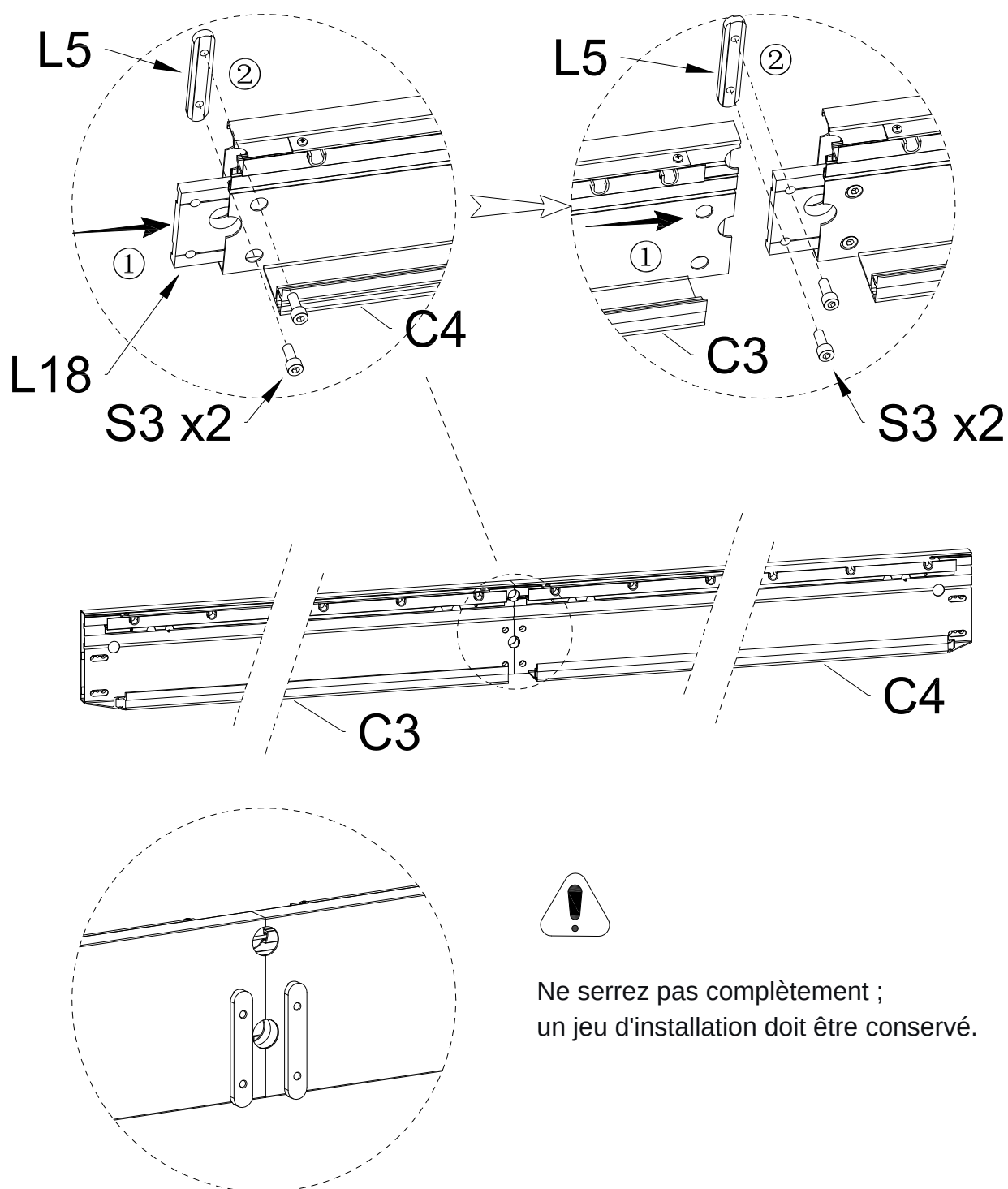
A3		QTY:1PC
L1		QTY:1PC
S1	 M6*20	QTY:4PCS

1-c Assemblage de la Poutre Arrière (C3 & C4).

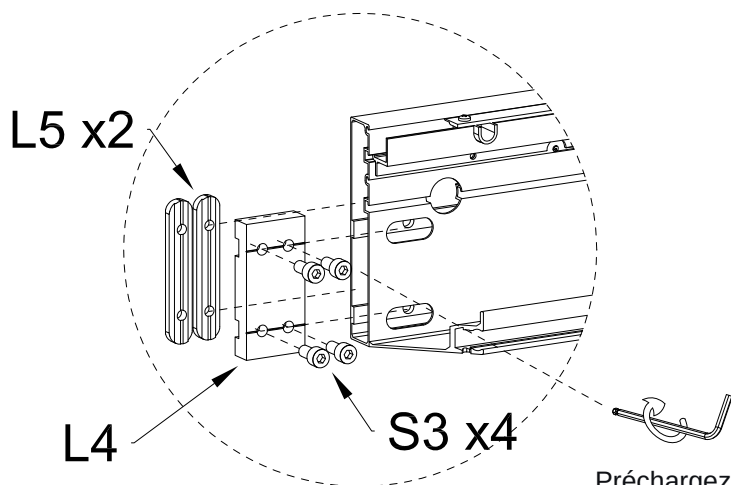


L2		QTY:2PCS	L3		QTY:2PCS
L19		QTY:2PCS	L20		QTY:1PC
C1		QTY:1PC			
C2		QTY:1PC	S2		QTY:12PCS M8*16

1-d Assemblage de la Poutre Avant (C1 & C2).

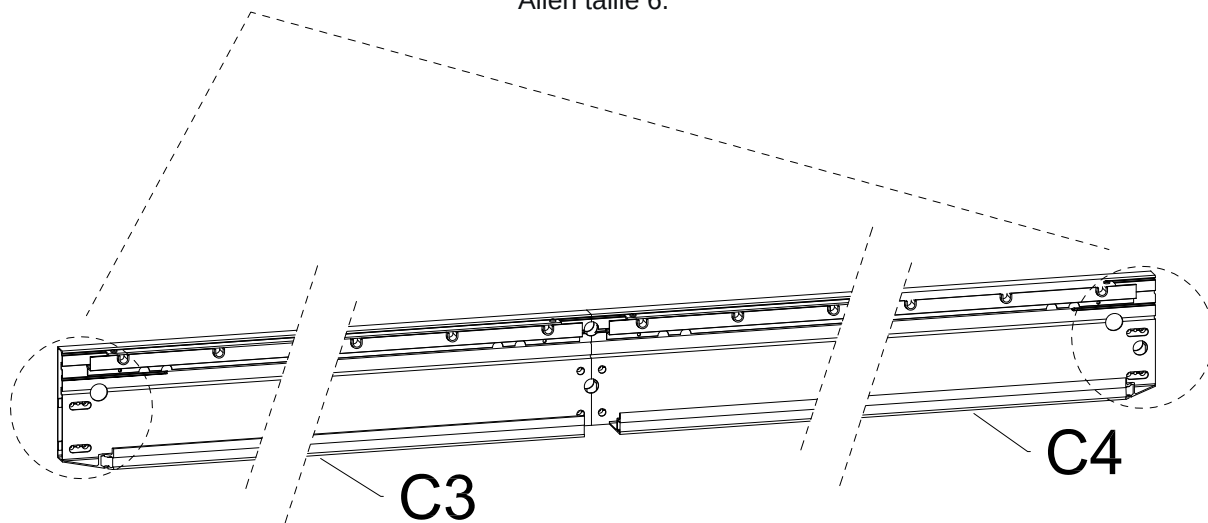


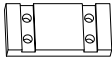
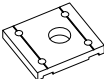
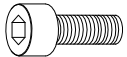
C3		QTY:1PC
C4		QTY:1PC



Ne serrez pas complètement ;
un jeu d'installation doit être conservé.

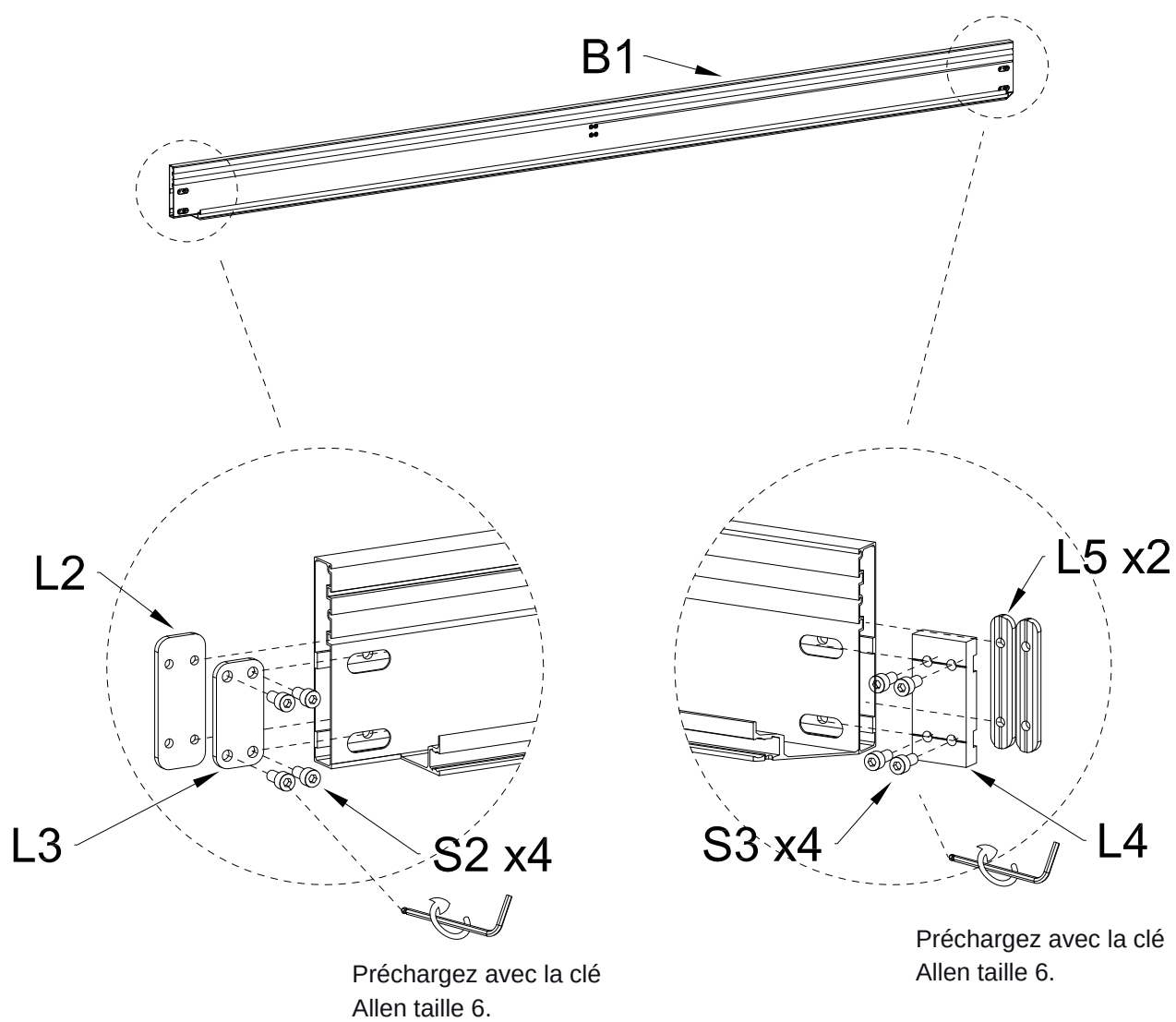
Préchargez avec la clé
Allen taille 6.



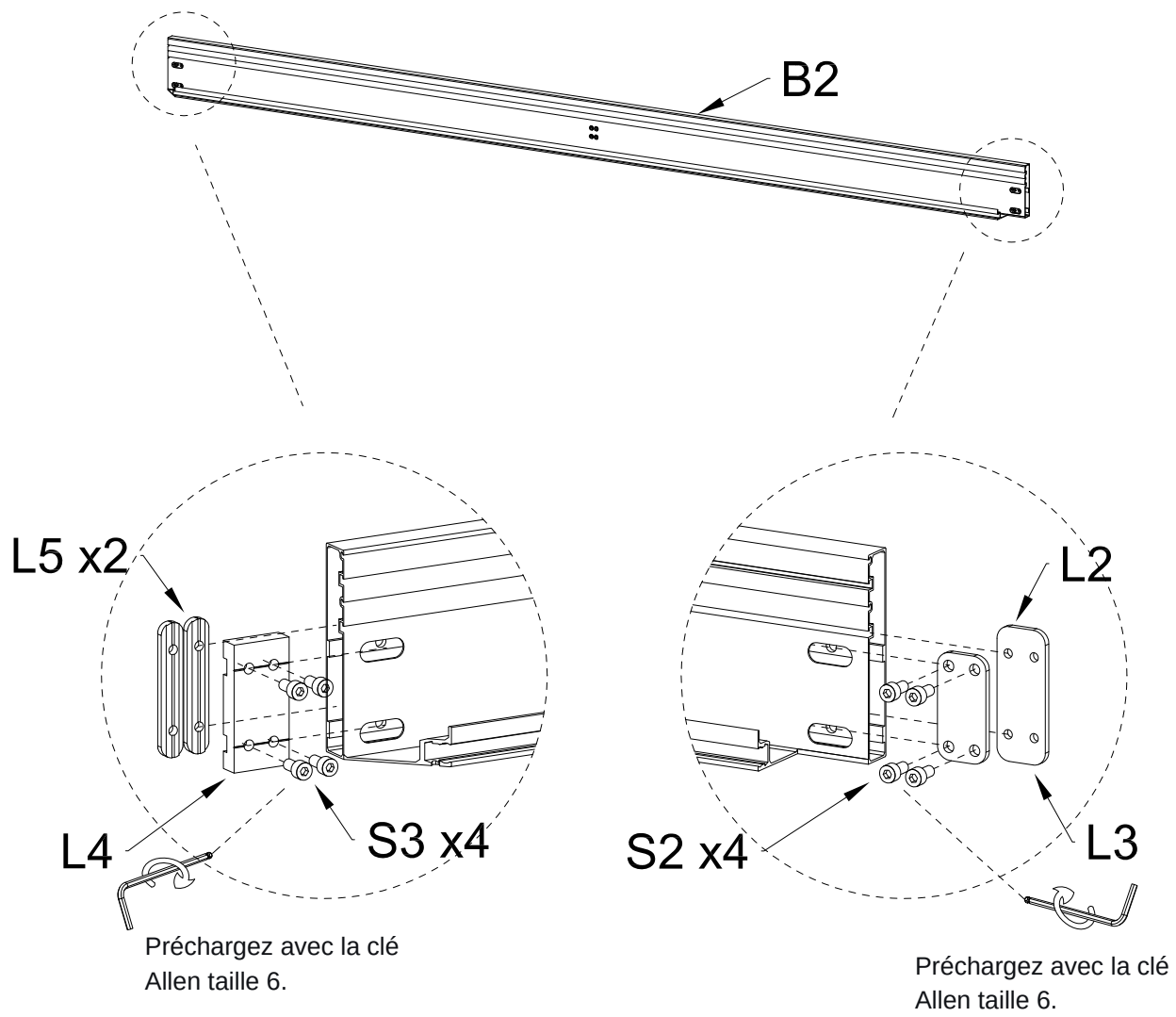
L4		QTY:2PCS	L5		QTY:6PCS
L18		QTY:1PC	S3		QTY:12PCS M8*20

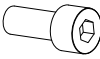
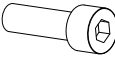
1-e Installez les pièces de fer courtes de connexion de traverse.

Étape 1 : La traverse gauche.

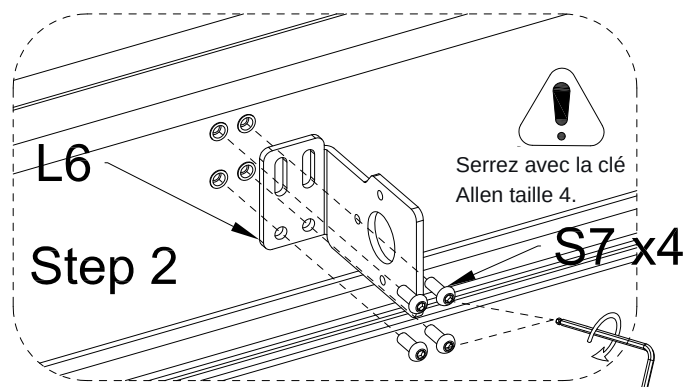
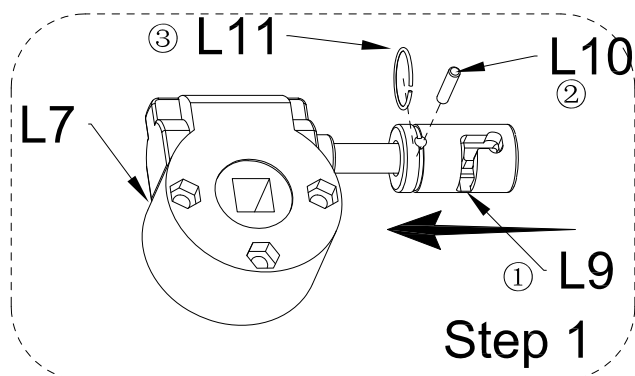
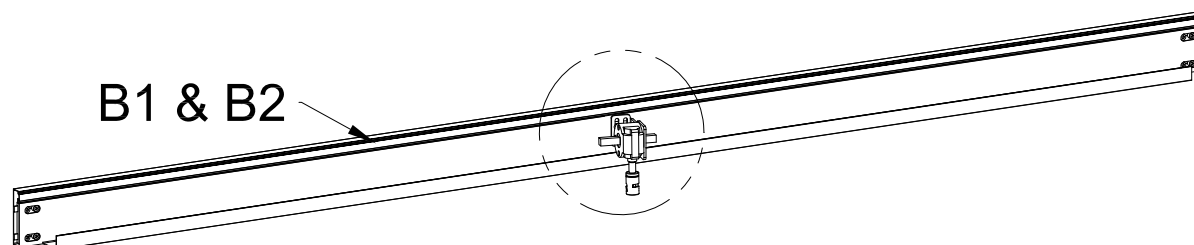


Étape 2 : La traverse droite.

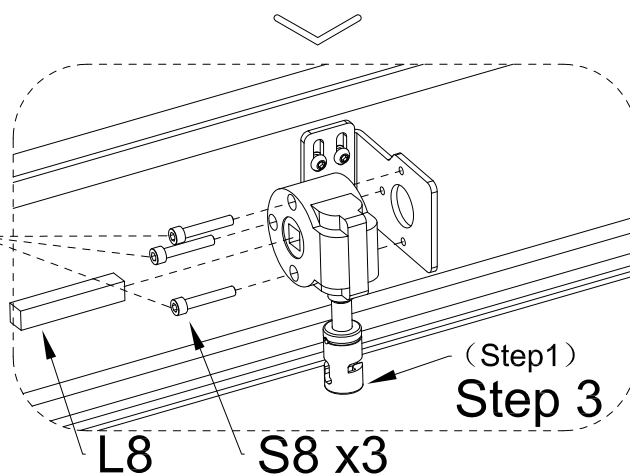
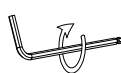


L2		QTY:2PCS	L3		QTY:2PCS	L4		QTY:2PCS
L5		QTY:4PCS	S2	 M8*16	QTY:8PCS	S3	 M8*20	QTY:8PCS

Étape 3 : Installez la boîte de vitesses.

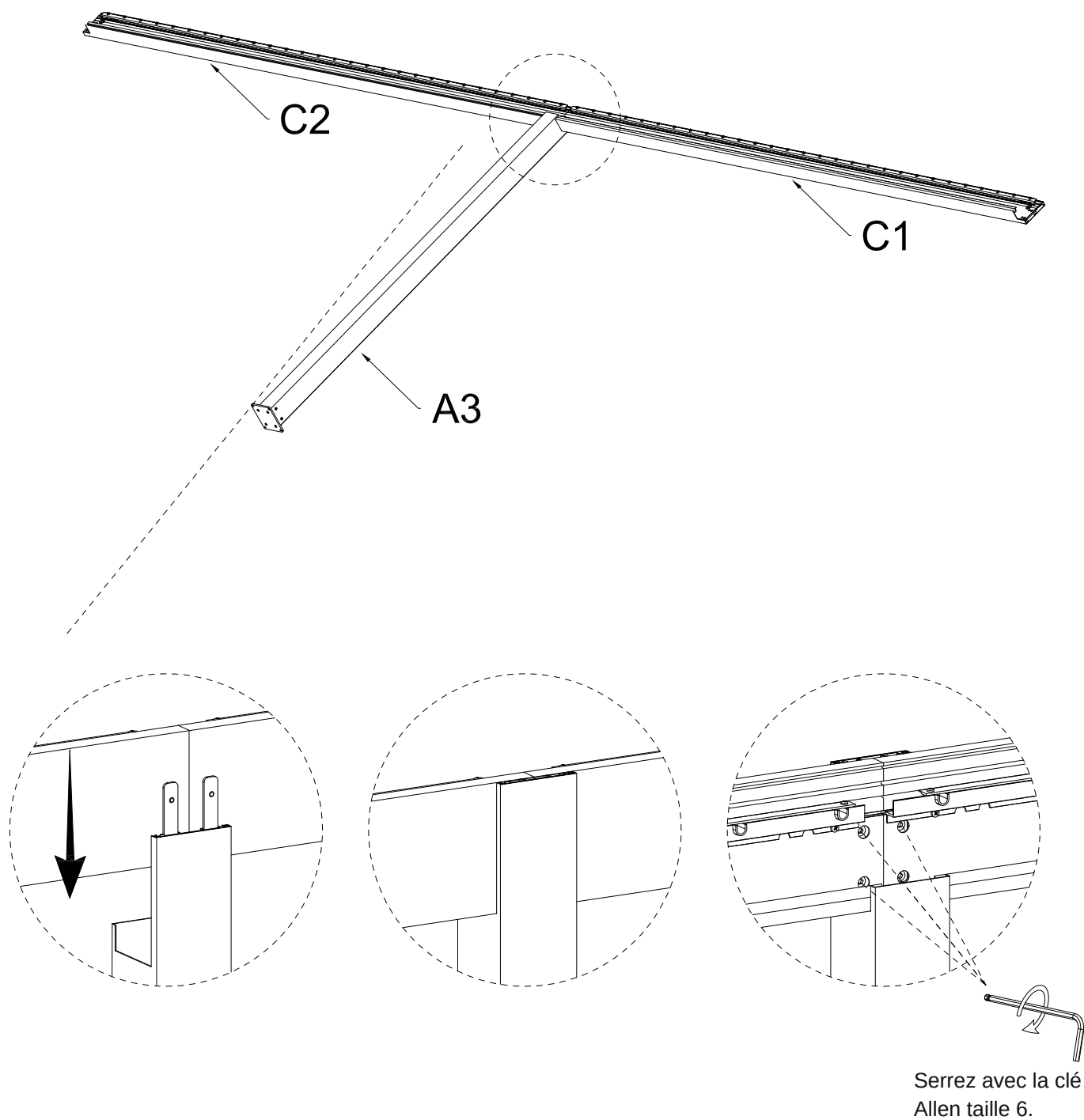


Serrez avec la clé Allen taille 4.

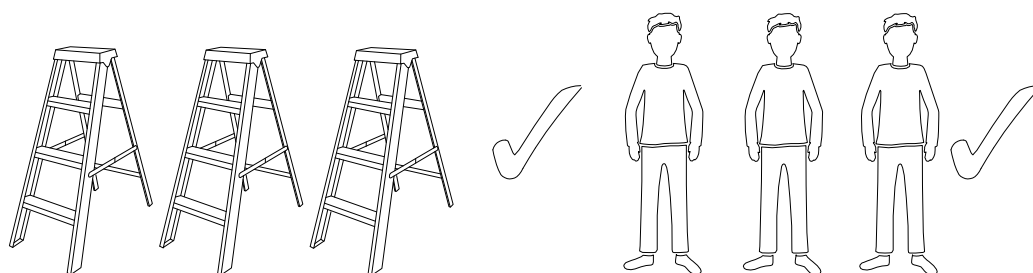
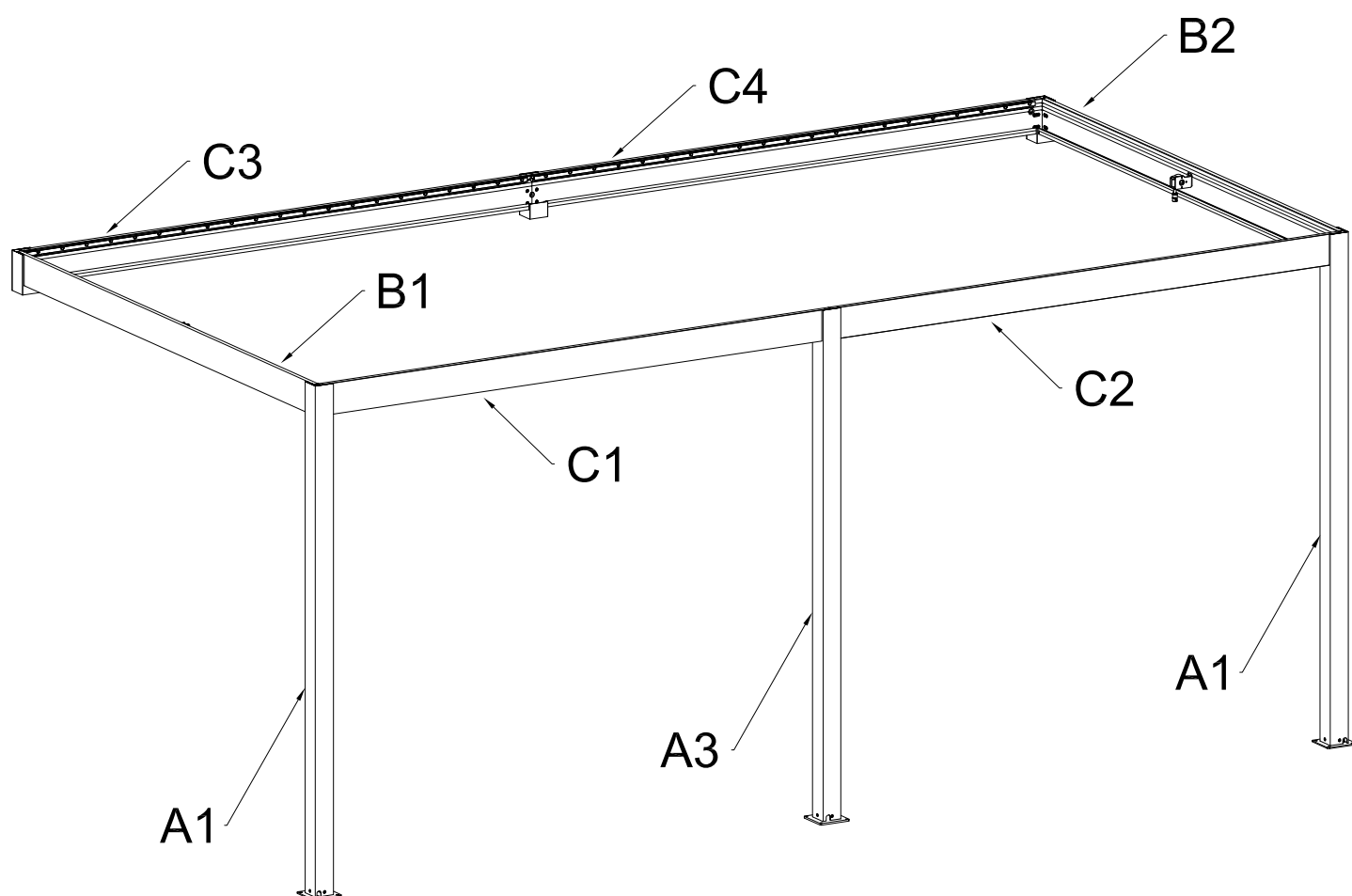


L6		QTY:2PCS	L7		QTY:2PCS
L8		QTY:2PCS	L9		QTY:2PCS
L10	 φ4*20	QTY:2PCS	L11	 φ21.5*1	QTY:2PCS
S4	 M6*16	QTY:8PCS	S5	 M6*35	QTY:6PCS

1-f Montez deux jeux de composants A3 avec C1 et A3 avec C2 au sol.

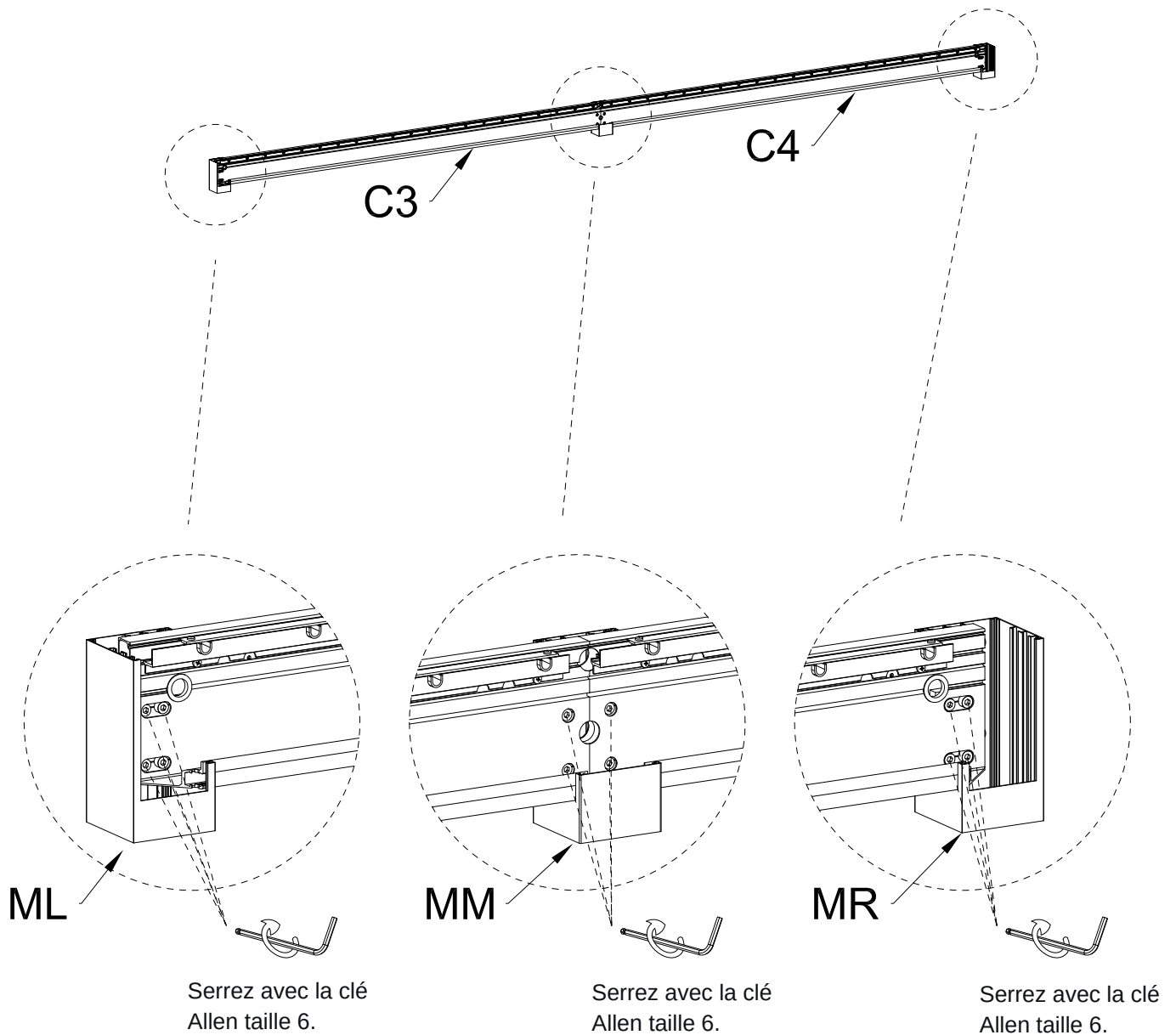


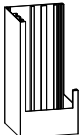
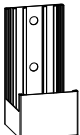
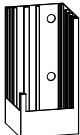
2-a Construction d'une ossature en acier.



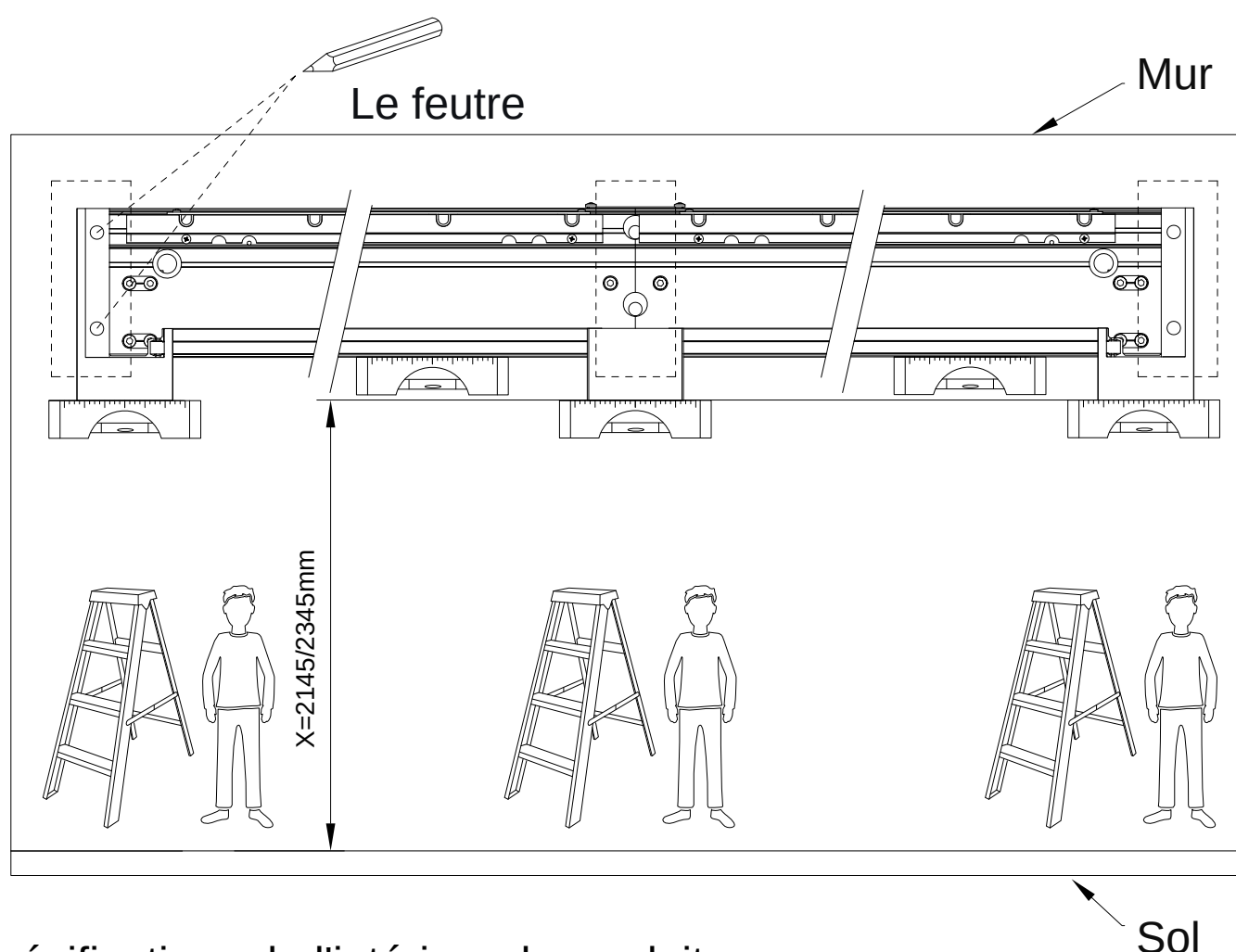
2-b Constructin d'une ossature en acier.

1) Connecter les trois équerres murales aux poutres horizontales C3 et C4.



ML		QTY:1PC	MM		QTY:1PC	MR		QTY:1PC
----	---	---------	----	---	---------	----	---	---------

2) Maintenir la poutre transversale assemblée en une seule pièce et l'utiliser pour marquer les points de perçage sur le mur.



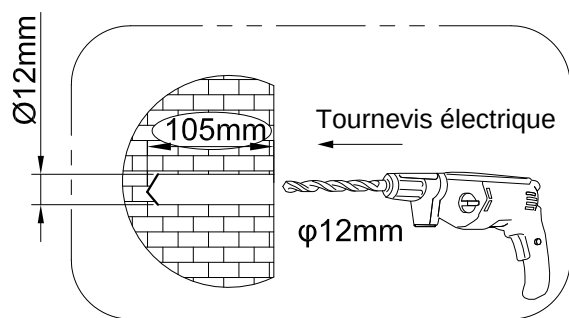
Spécifications de l'intérieur du produit

Height	X value
2.3m	2145mm
2.5m	2345mm

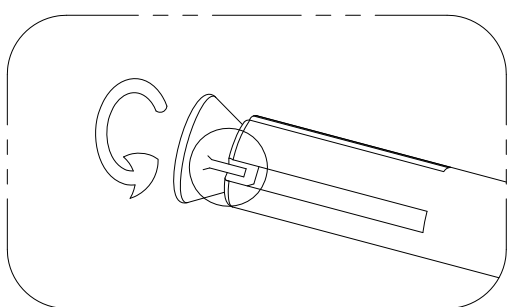


Attention : Cette hauteur est mesurée du bas de l'équerre murale jusqu'au sol.

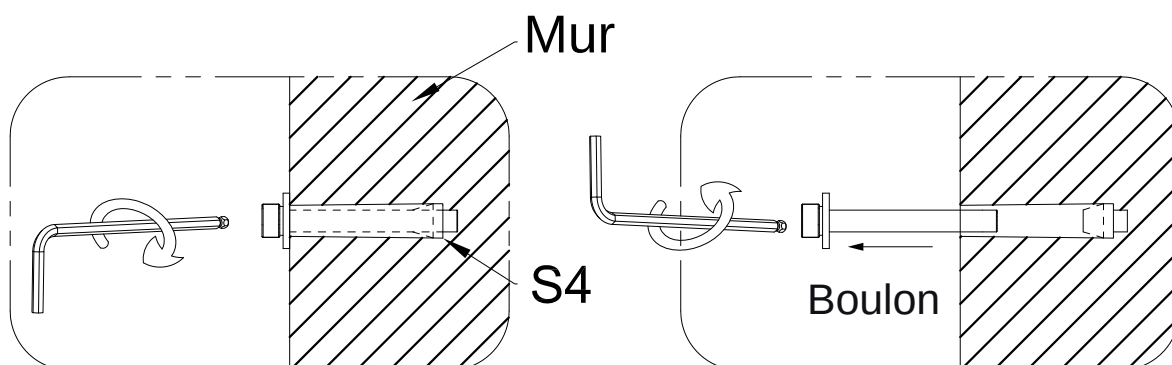
3) Installez la vis d'expansion métallique, après avoir serré pour élargir, dévissez le boulon dans le sens inverse des aiguilles d'une montre ;



Profondeur de perçage $\phi 12 \times 105$
Il y a 6 trous au total



Notez qu'avant l'installation, faites tourner l'écrou de queue du boulon d'expansion afin que la saillie marquée sur le dessin puisse être insérée dans l'espace de la paroi du tuyau.



Éloignez la colonne, installez le boulon d'expansion et, après avoir serré, retirez le boulon.

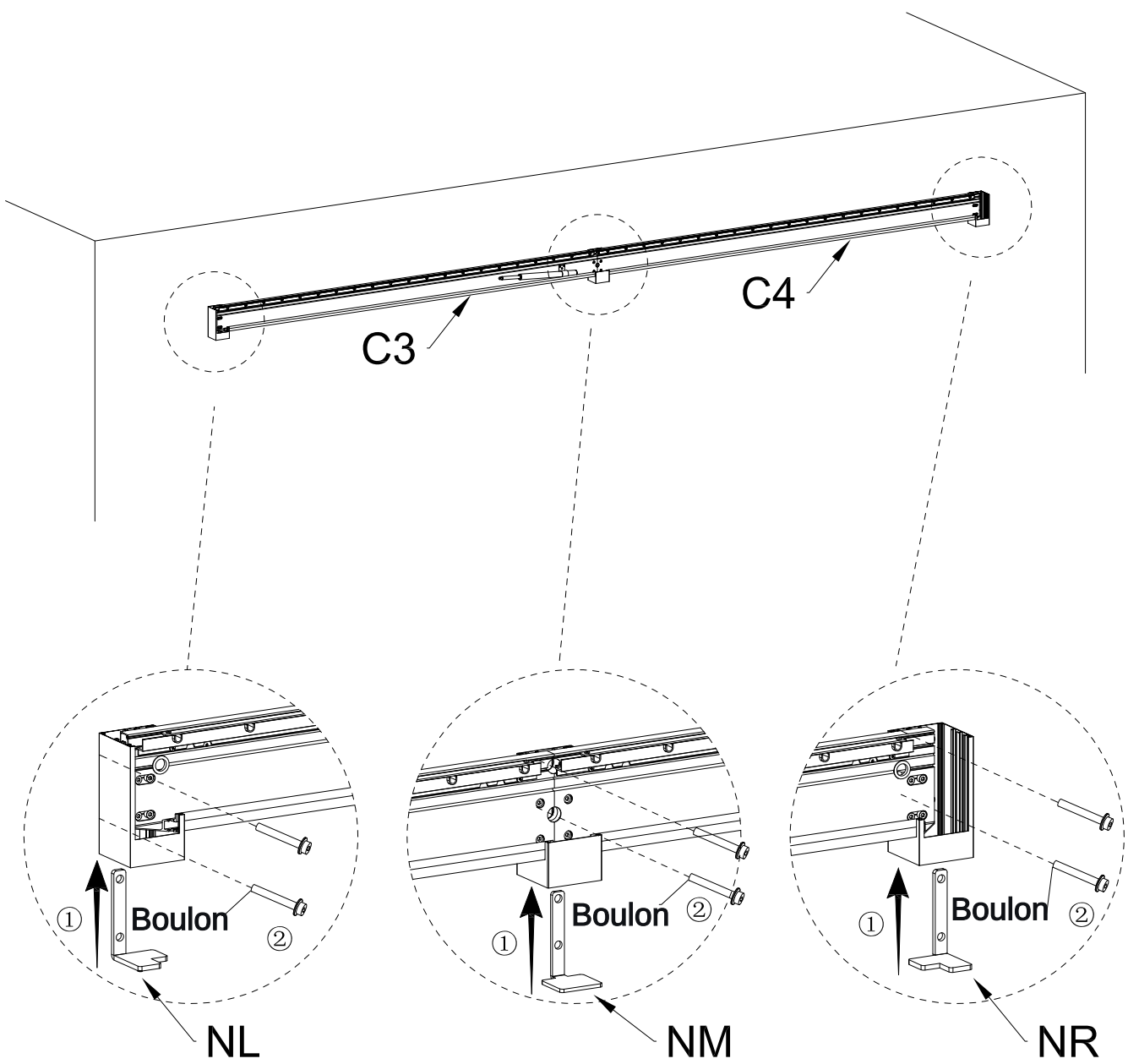
S4

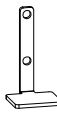
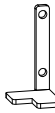


M8*85

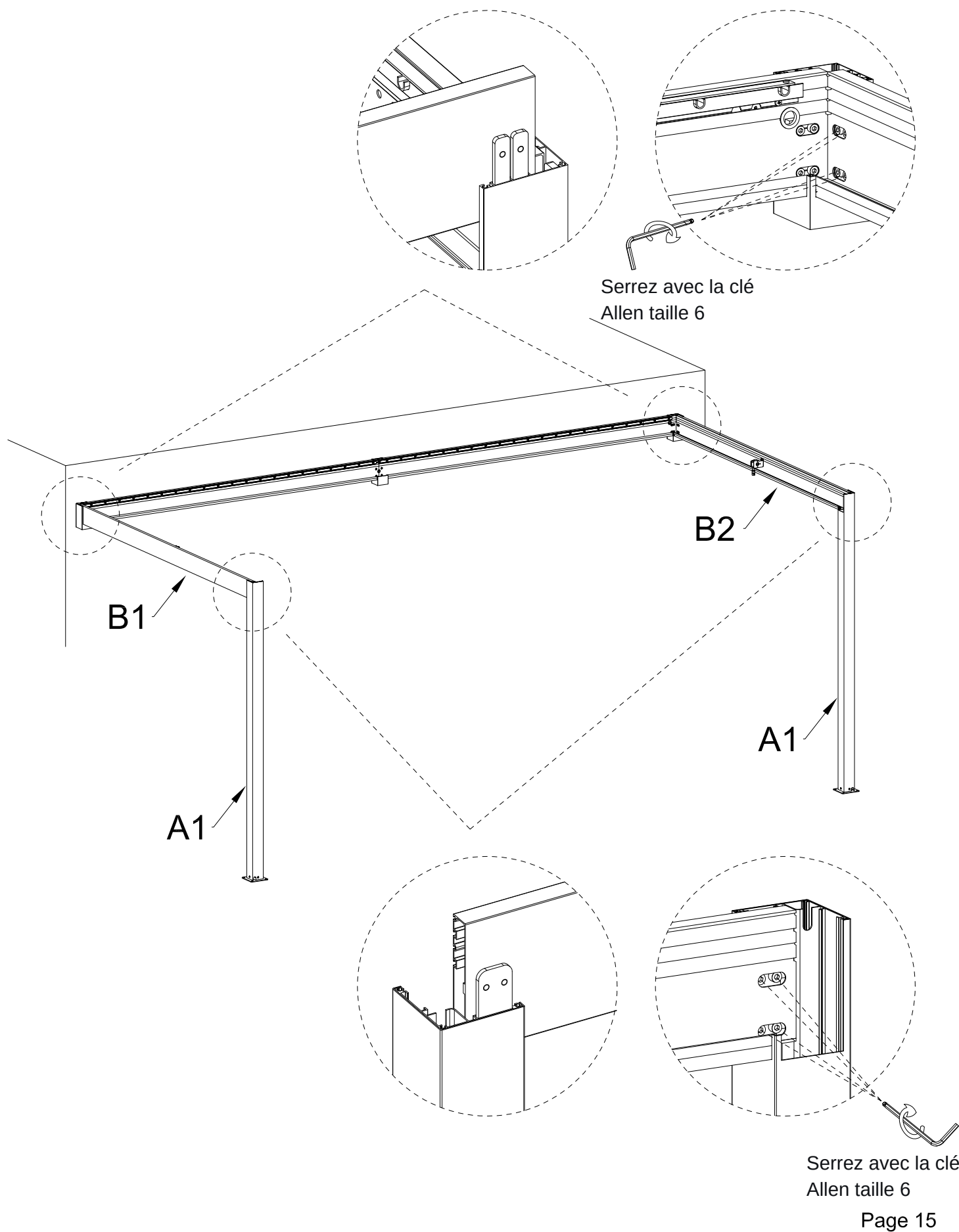
QTY:6PCS

2-c Après l'installation de la poutre horizontale, il est nécessaire d'insérer la pièce de renfort dans le support mural court avant de poursuivre l'installation.

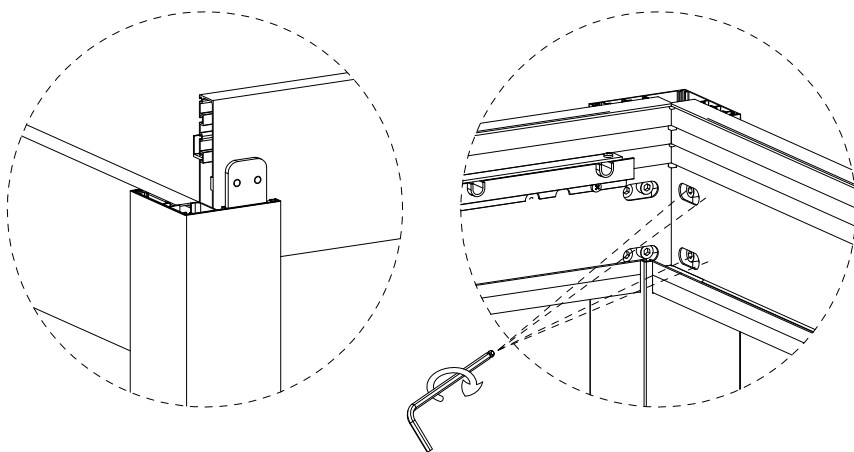
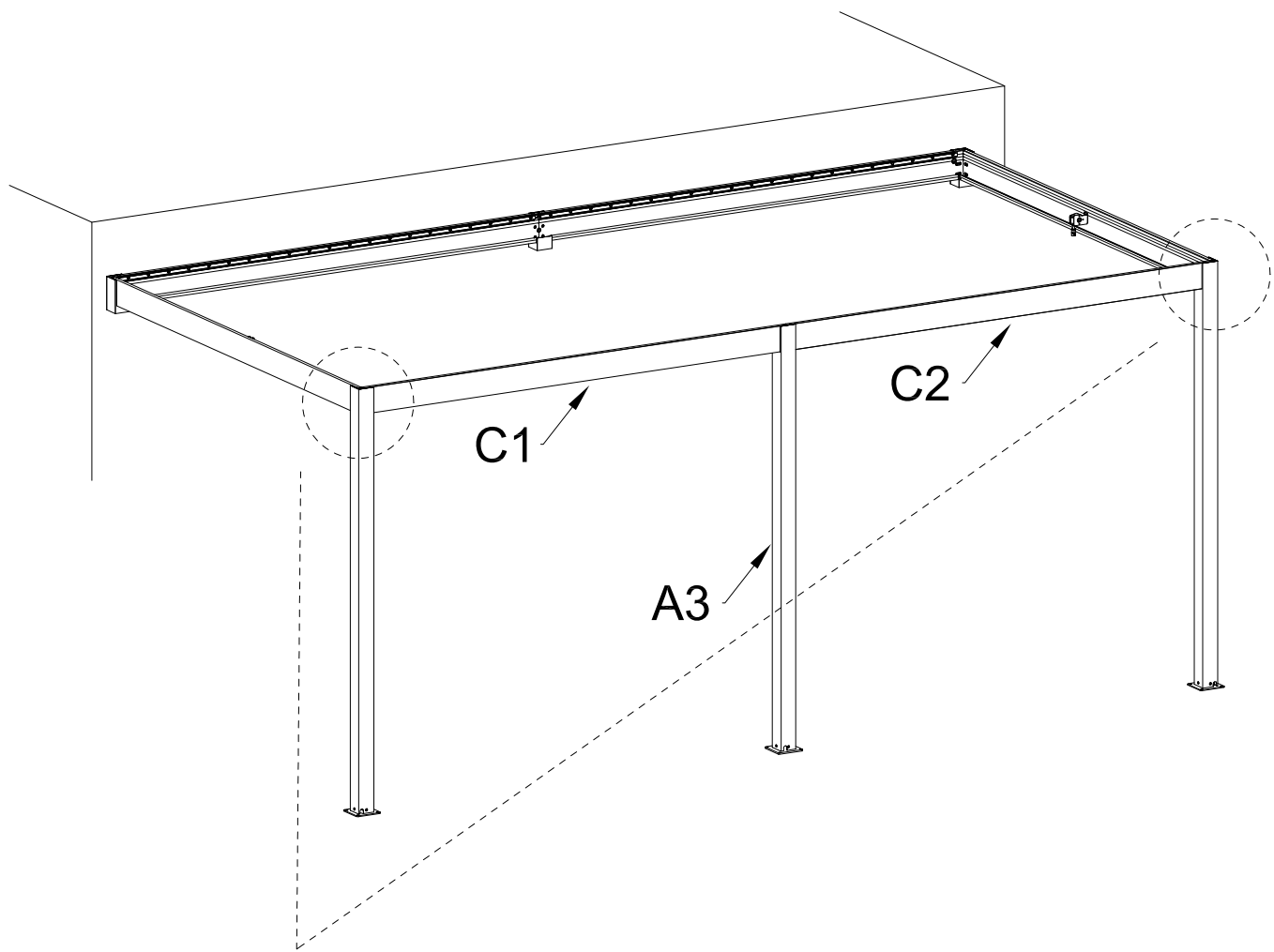


NL		QTY:1PC	NM		QTY:1PC	NR		QTY:1PC
----	---	---------	----	---	---------	----	---	---------

2-d Installez les traverses gauche et droite.

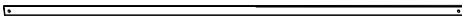
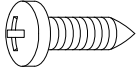


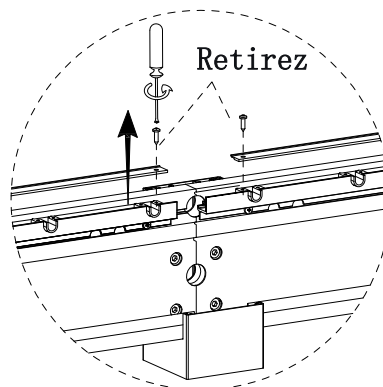
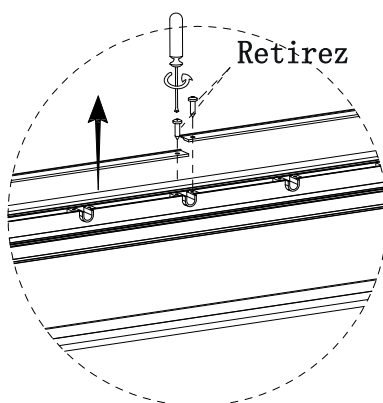
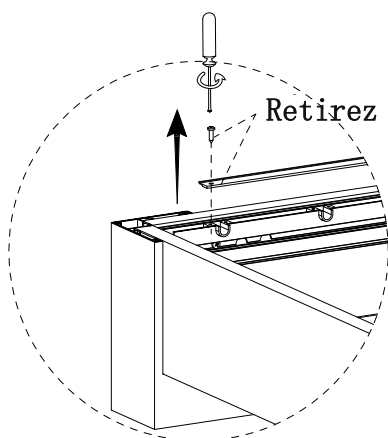
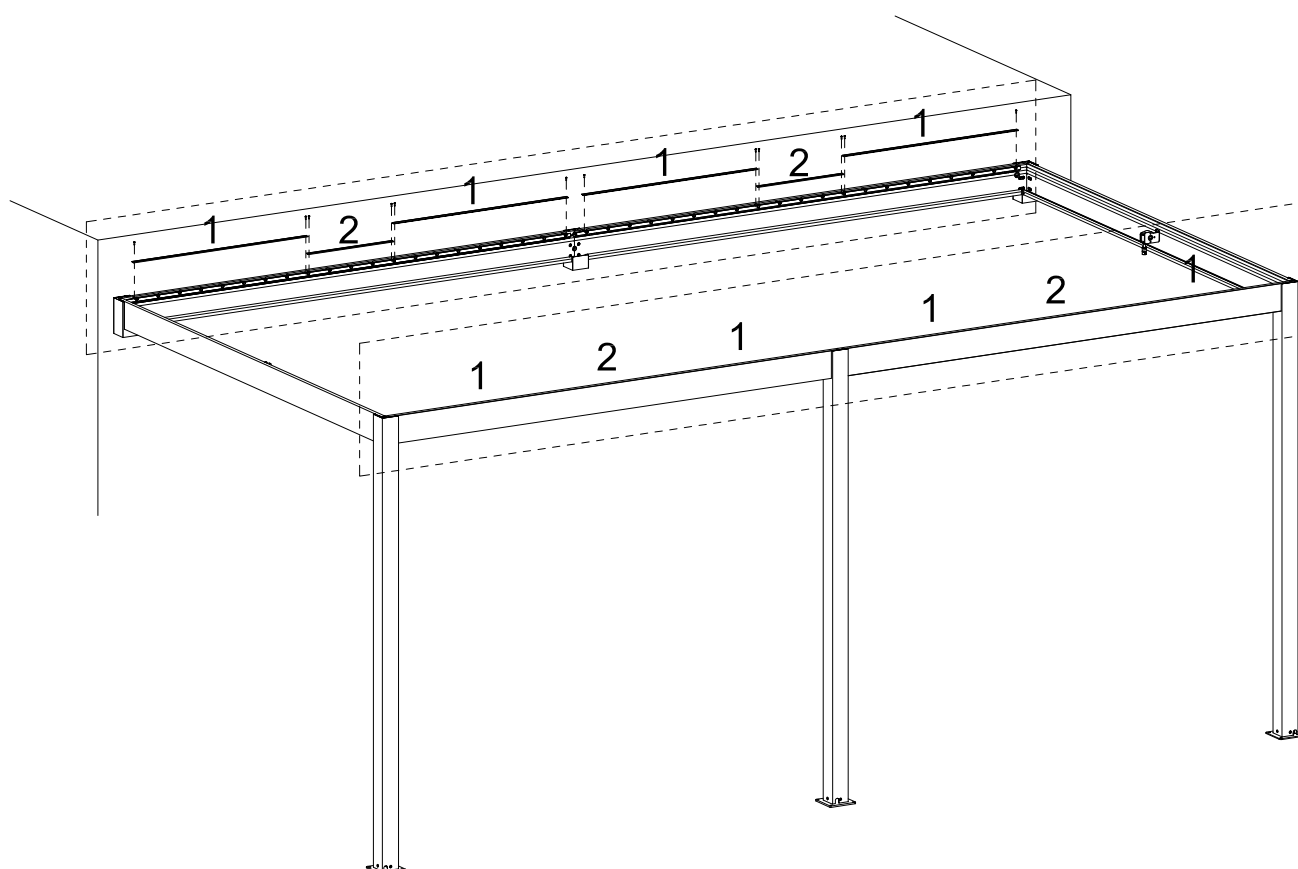
2-e Installez l'assemblage des pièces C1, C2 et A3.



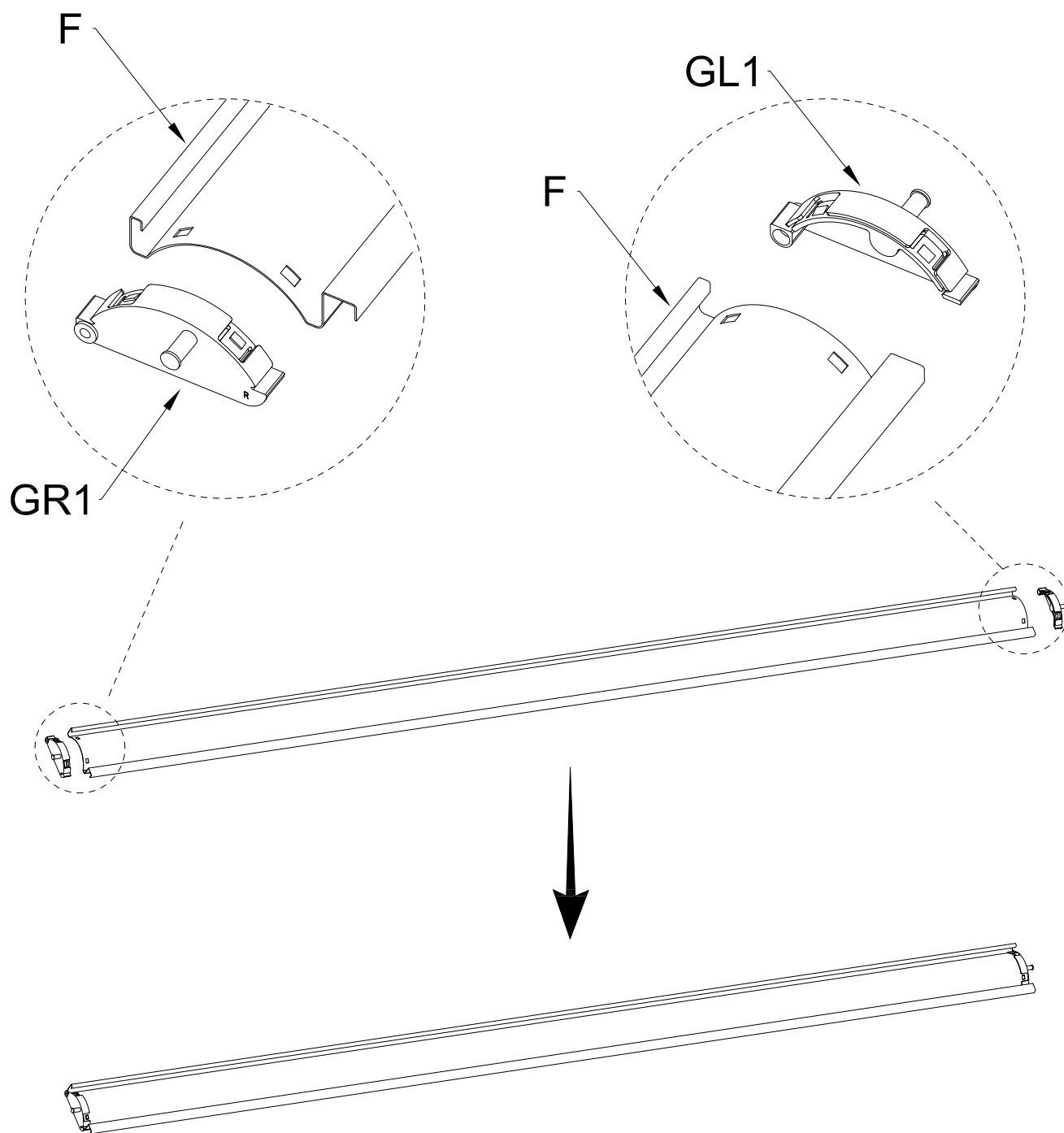
Serrez avec la clé
Allen taille 6

2-f Démontez le cache du siège d'arbre.

	Plaque de couverture 1	8	
	Plaque de couverture 2	4	 24

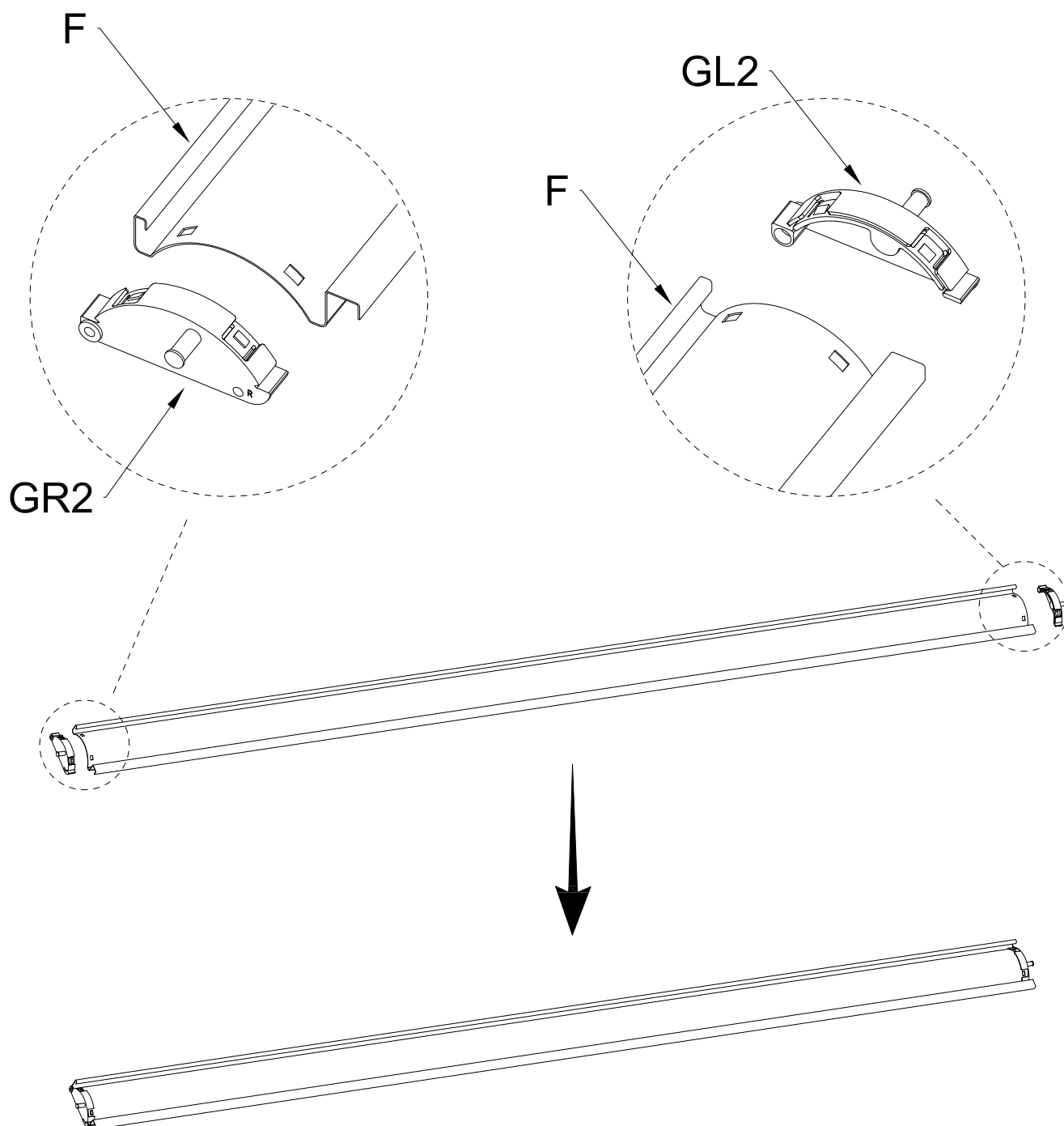


3-a Assemblez les composants de persienne standard.



F		QTY:41/57PCS	
GL1		QTY:41/57PCS	GR1  QTY:41/57PCS

3-b Assemblez les composants de persienne spéciaux.



F		QTY:1PC	
GL2		QTY:1PC	GR2  QTY:1PC

4-a Installez six persiennes comme indiqué sur le schéma.



Remarque : Commencez l'installation à partir de la deuxième lamelle. Prévoyez l'espace pour la première lamelle à la position de départ.

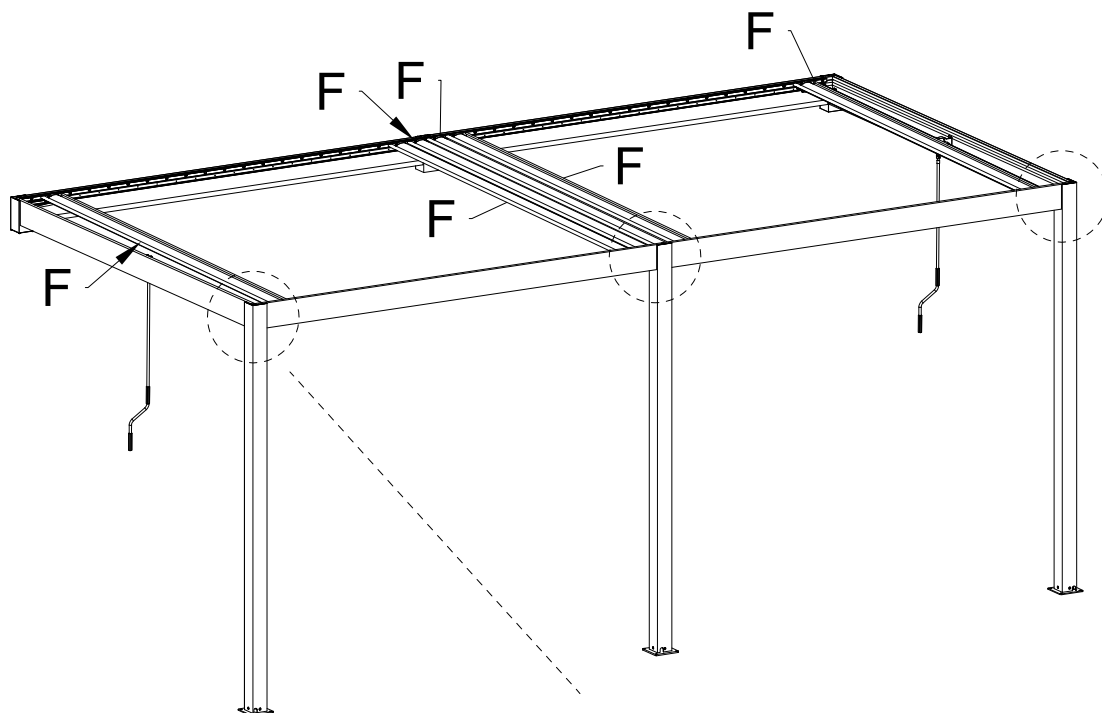
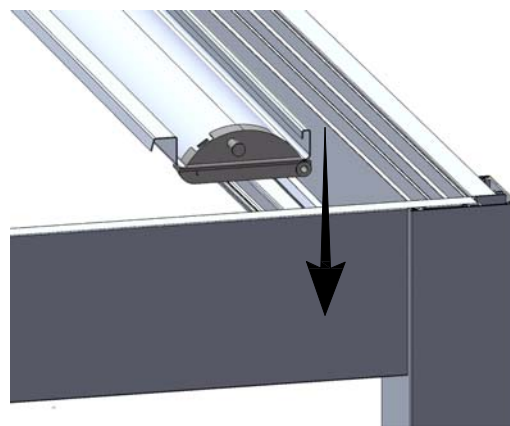


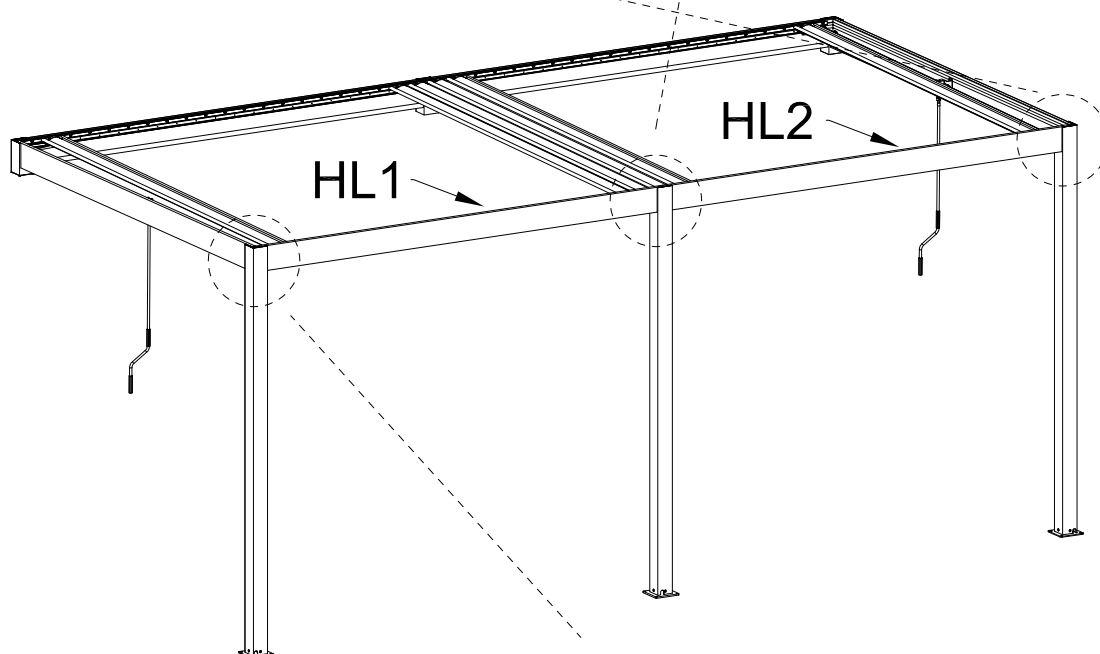
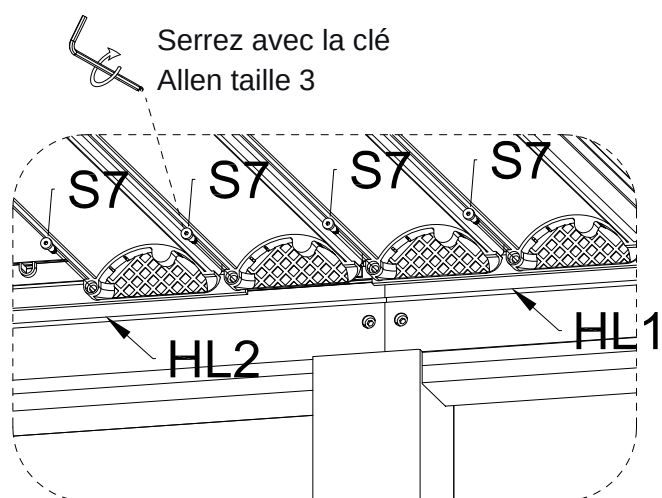
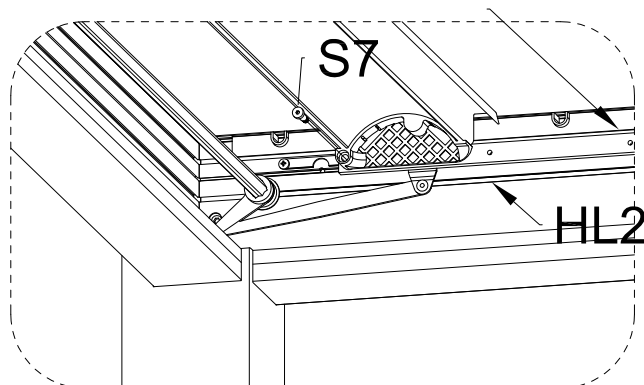
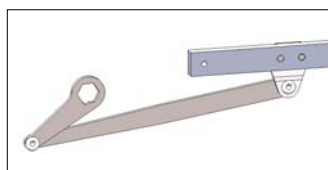
Schéma d'effet d'installation



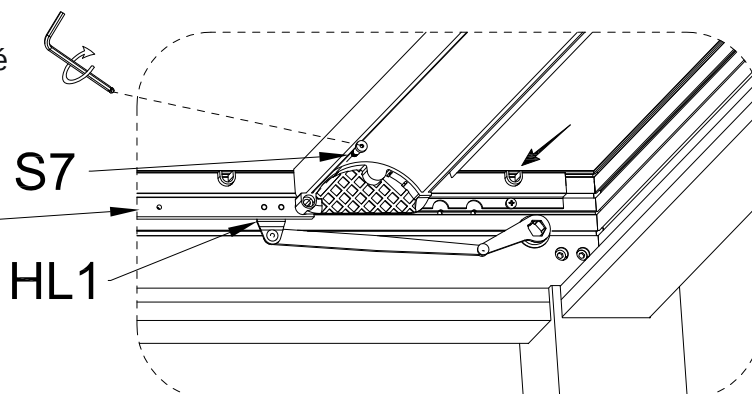
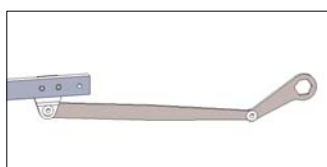
Conseils:

L'orientation des lamelles restantes doit être cohérente avec celle des lamelles fixes.

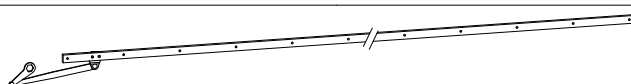
4-b Installez la biellette de poussée gauche.



Serrez avec la clé
Allen taille 3



HL2



QTY:1PC

HL1



QTY:1PC

S7

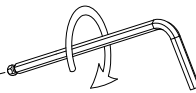
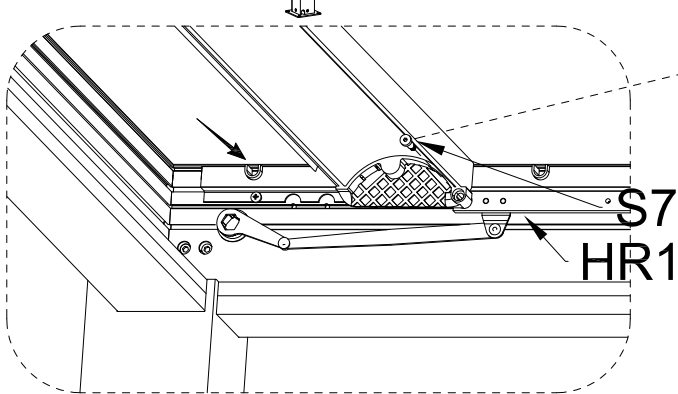
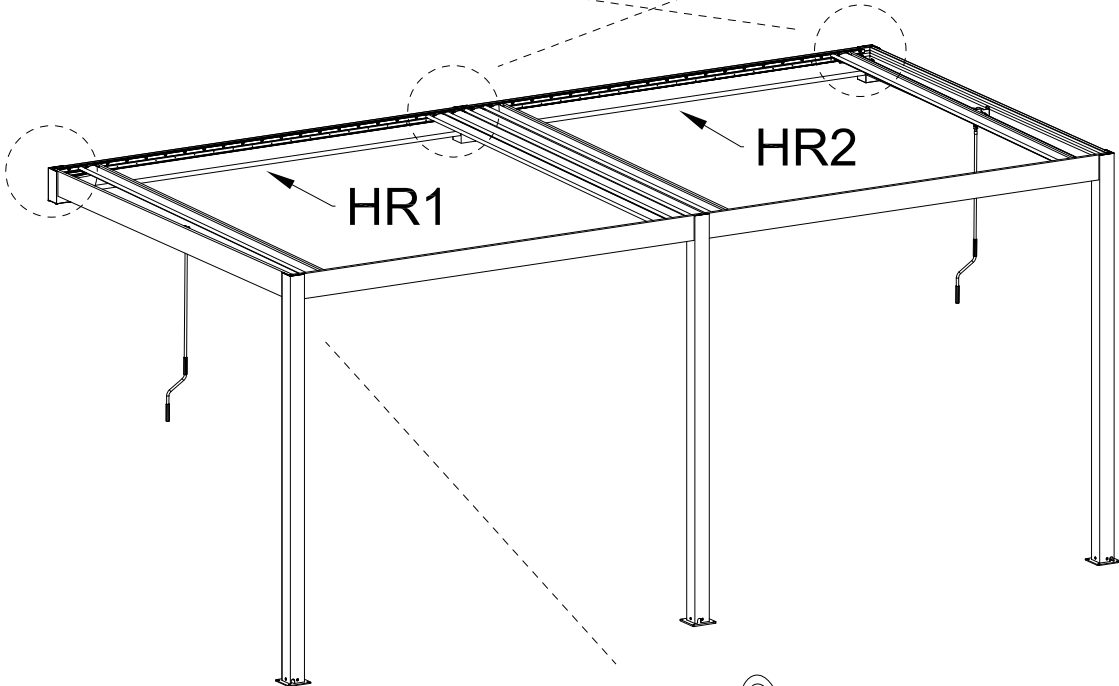
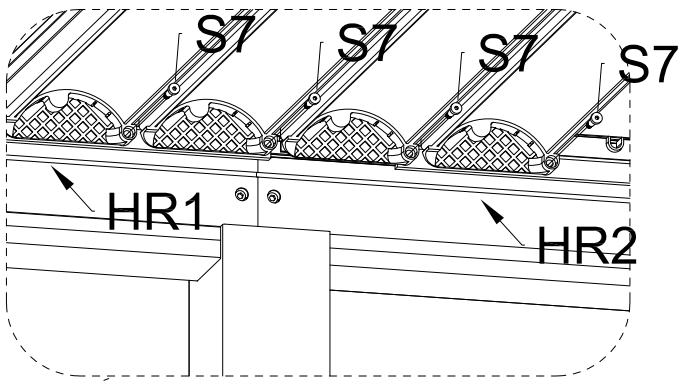
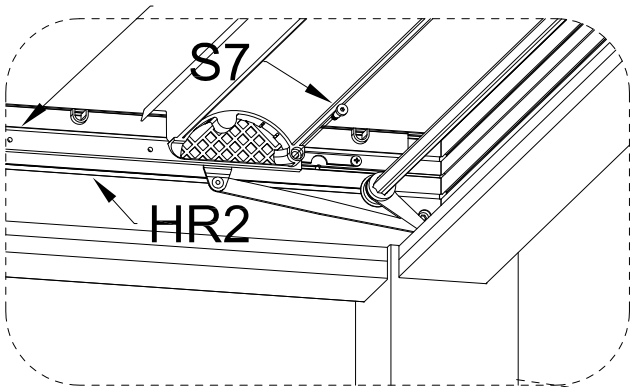


QTY:6PCS
φ6*16*M5

4-c Installez la bielle de poussée droite.



Serrez avec la clé
Allen taille 3



Serrez avec la clé
Allen taille 3

HR2



QTY:1PC

HR1



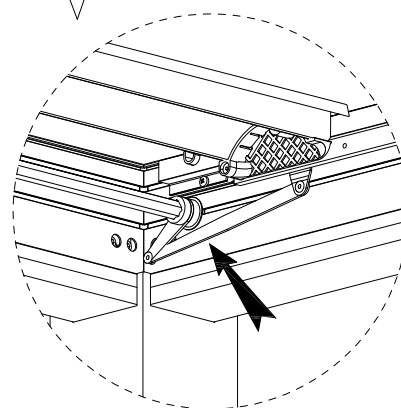
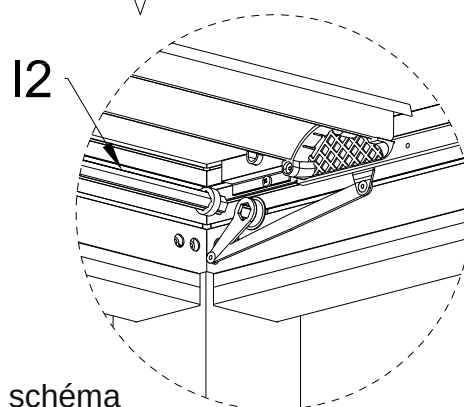
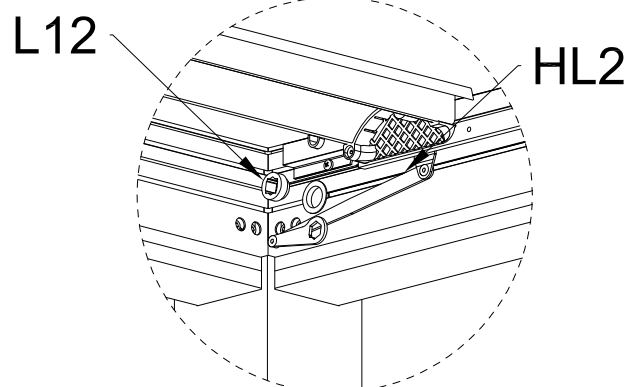
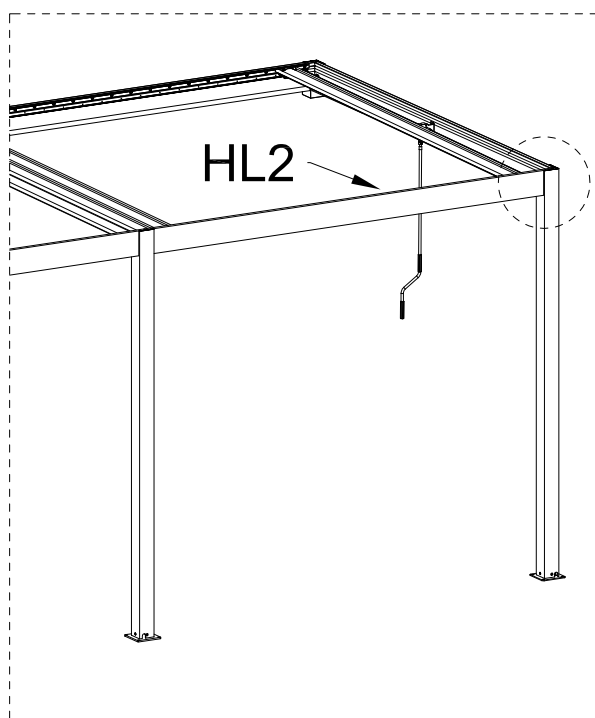
QTY:1PC

S7

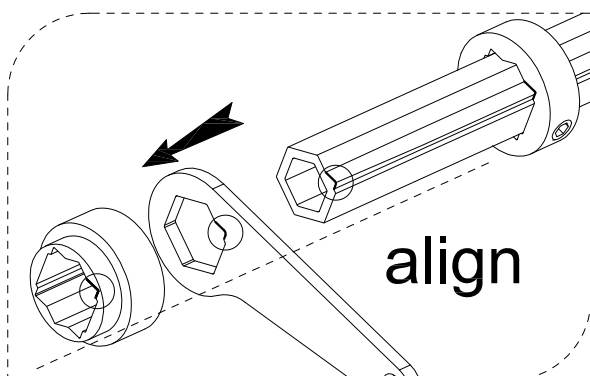


QTY:6PCS
 $\phi 6 \times 16 \times M5$

4-d Installation du mécanisme d'entraînement avant.



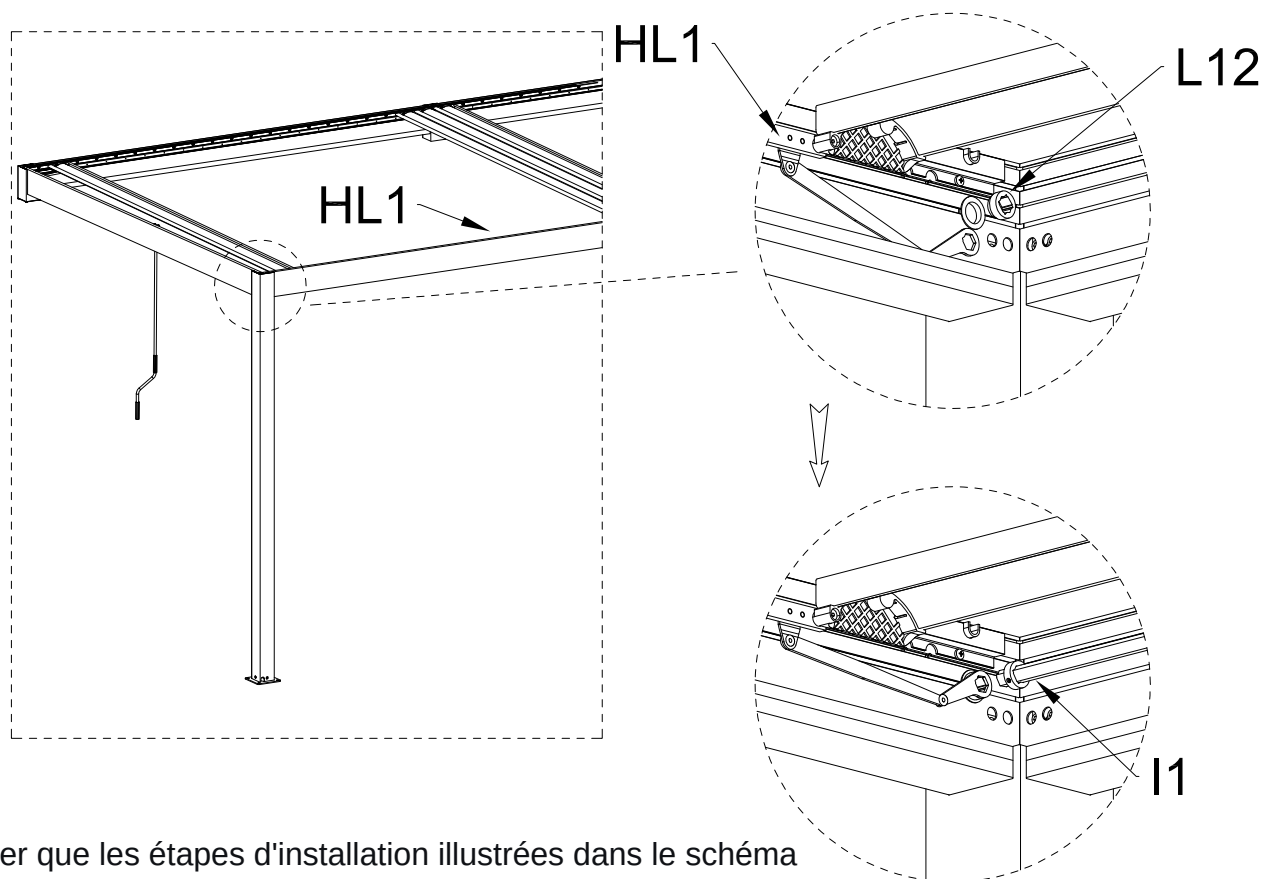
Veillez noter que les étapes d'installation illustrées dans le schéma concernent une méthode d'installation unilatérale. La procédure est identique pour l'autre côté.



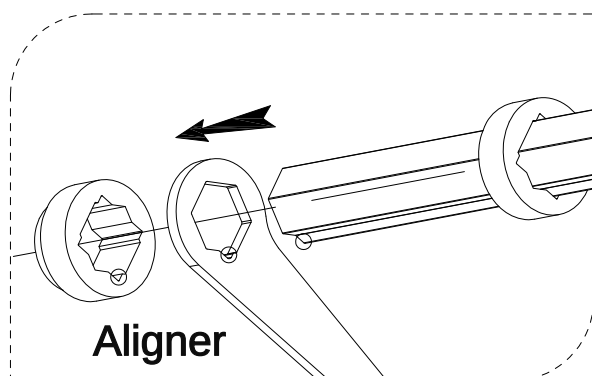
Notez que la biellette de la traverse avant doit être installée conformément au schéma.

I1		QTY:1PC	
I2		QTY:1PC	
		L12	QTY:2PCS

4-e Installation du mécanisme d'entraînement arrière.



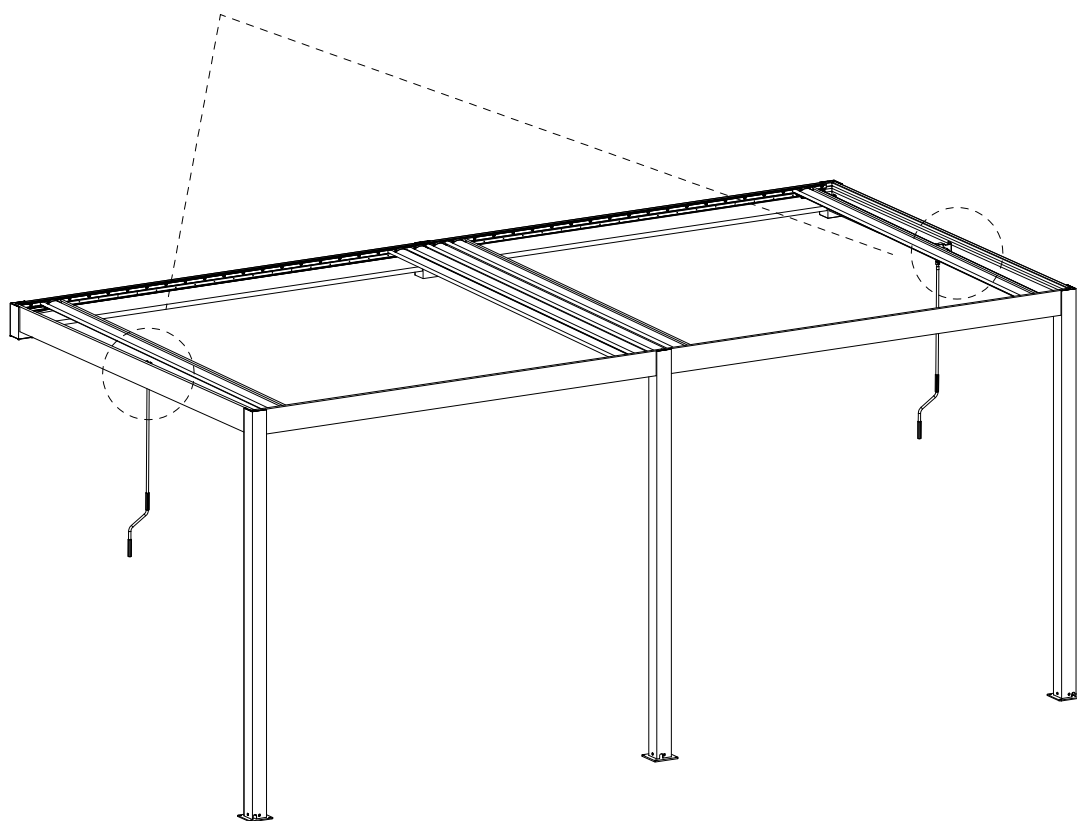
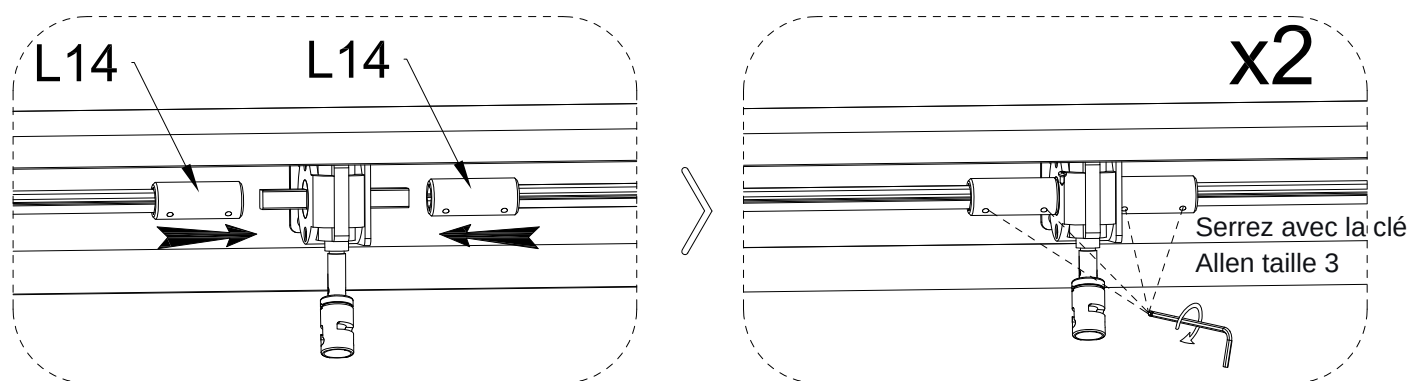
Veillez noter que les étapes d'installation illustrées dans le schéma concernent une méthode d'installation unilatérale. La procédure est identique pour l'autre côté.



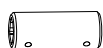
Notez que la biellette de la traverse avant doit être installée conformément au schéma.

I1		QTY:1PC		
I2		QTY:1PC	L12	QTY:2PCS

4-f Installez tous les dispositifs d'entraînement.

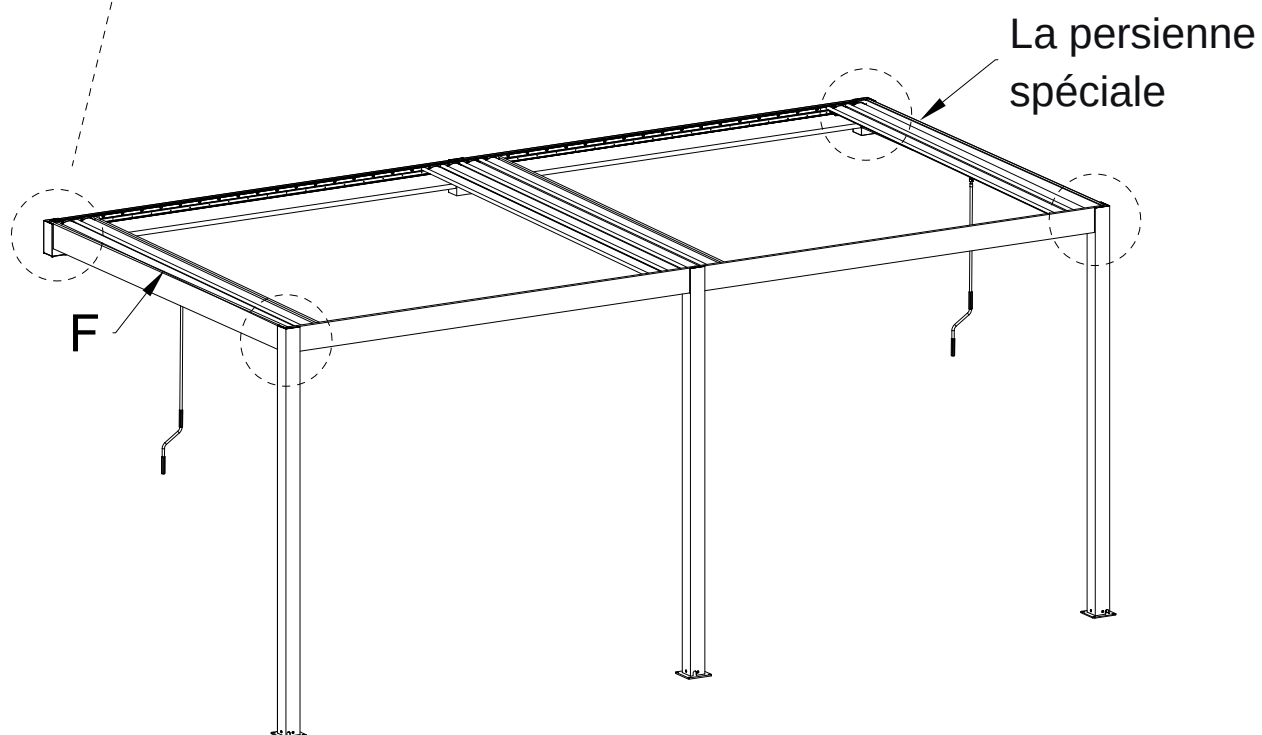
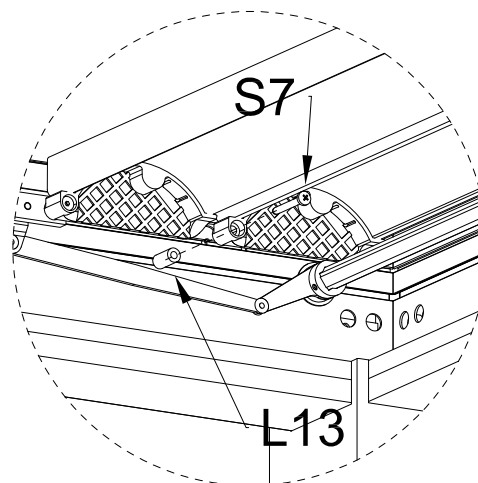
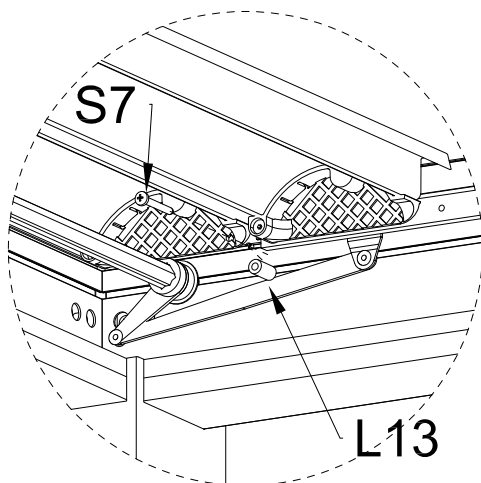


L14



QTY:4PCS

4-g Installez la première persienne.

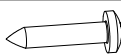


L13



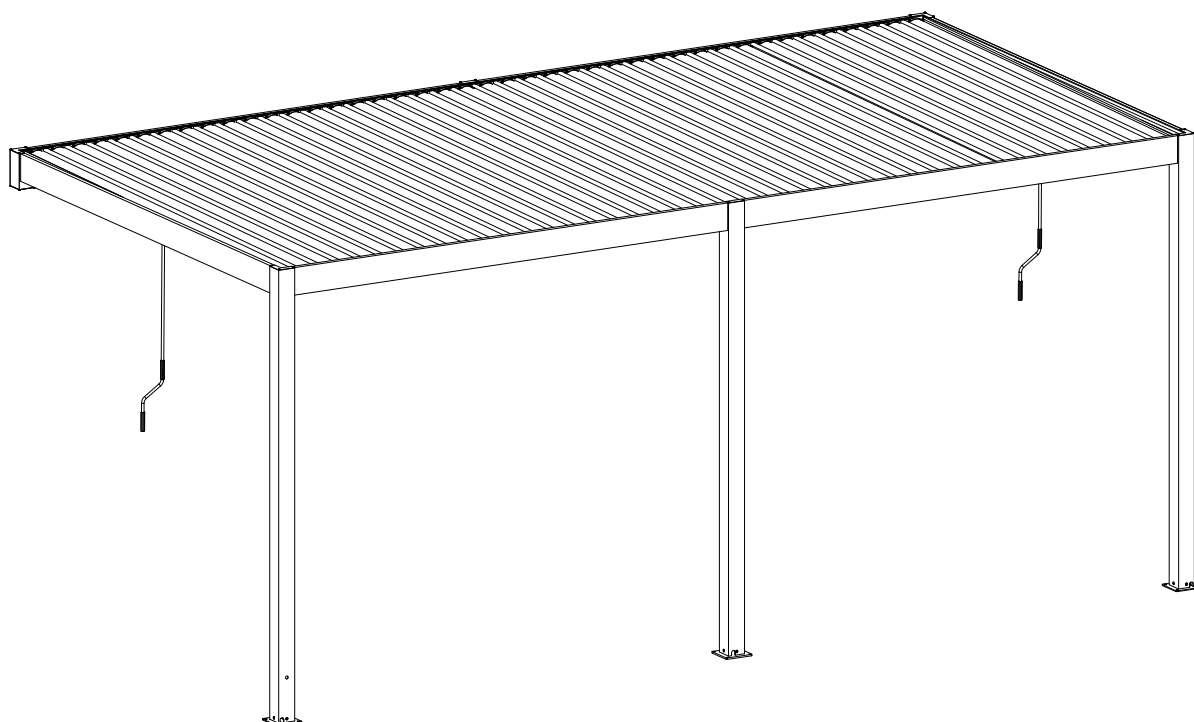
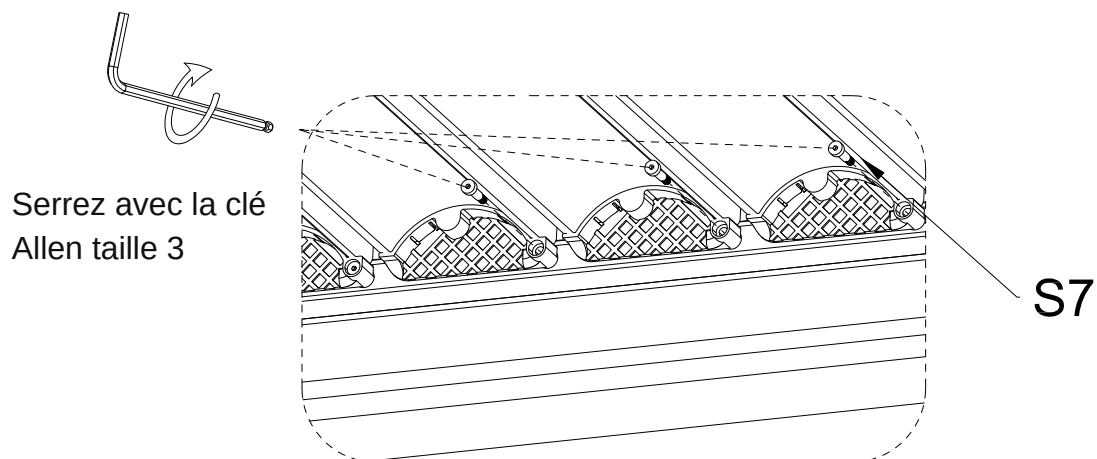
QTY:4PCS

S8



QTY:4PCS
ST4.8*45

4-h Installez toutes les persiennes.



J



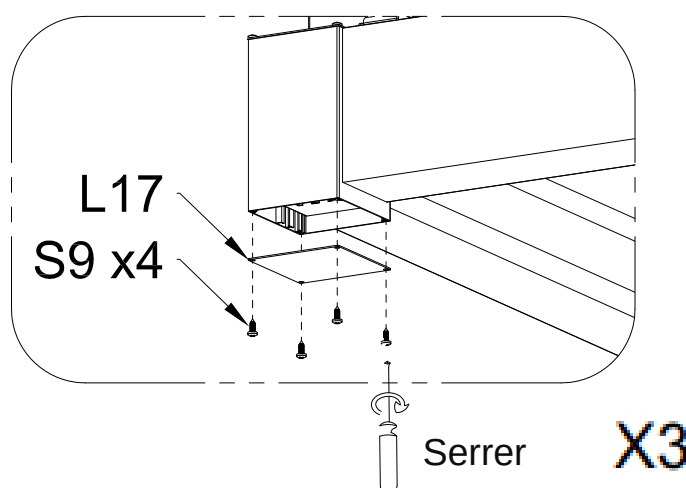
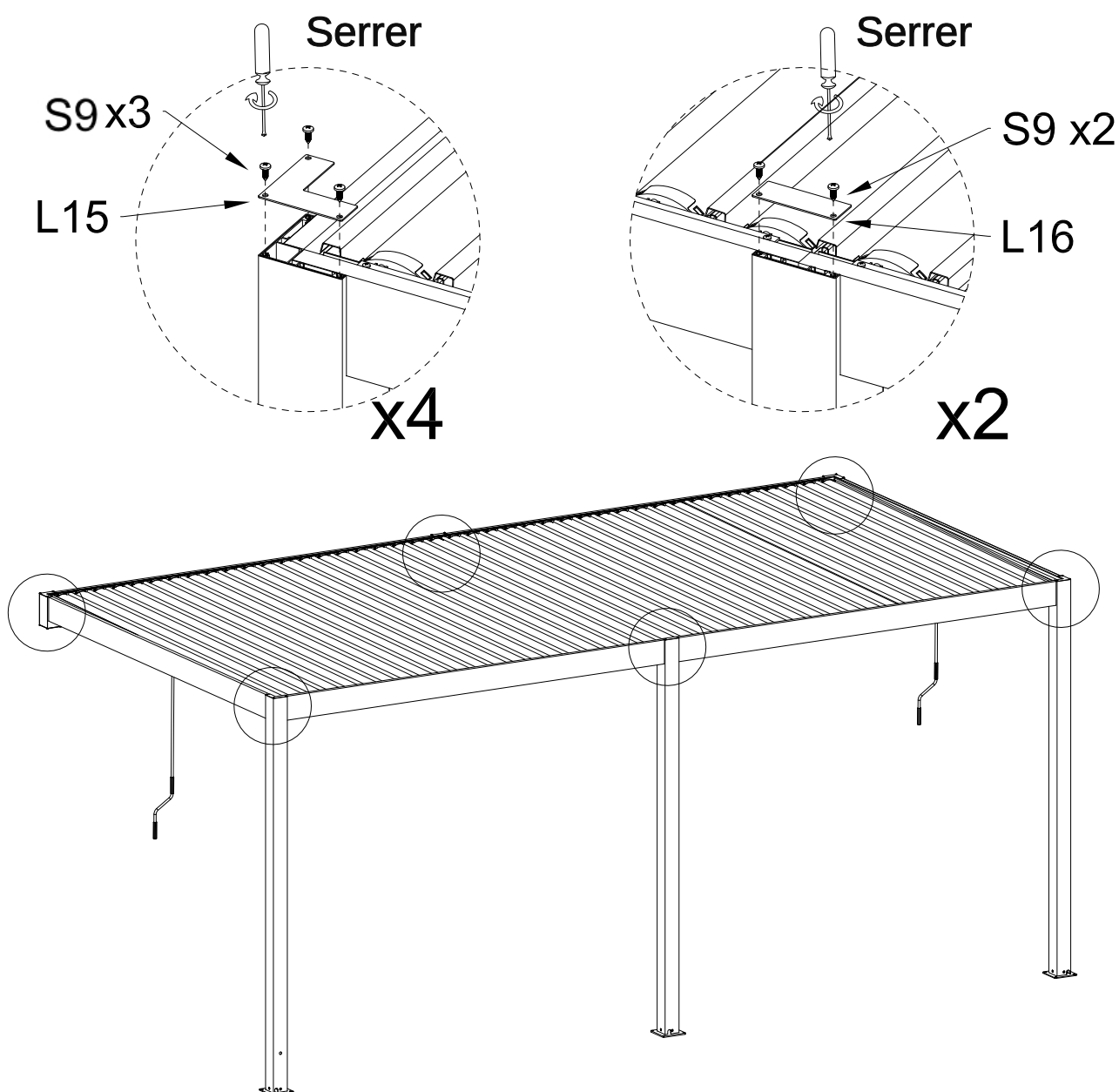
QTY:2PCS

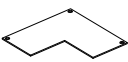
S7



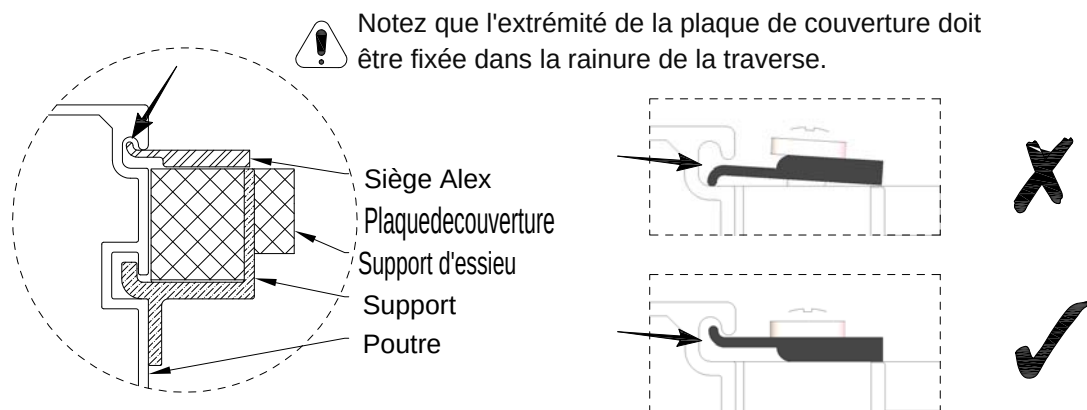
QTY:68/100PCS
 $\phi 6 \times 16 \times M5$

5. Installez le capot de colonne.



L15		QTY:4PCS
L16		QTY:2PCS
L17		QTY:3PCS
S9		QTY:28PCS ST5.5×16

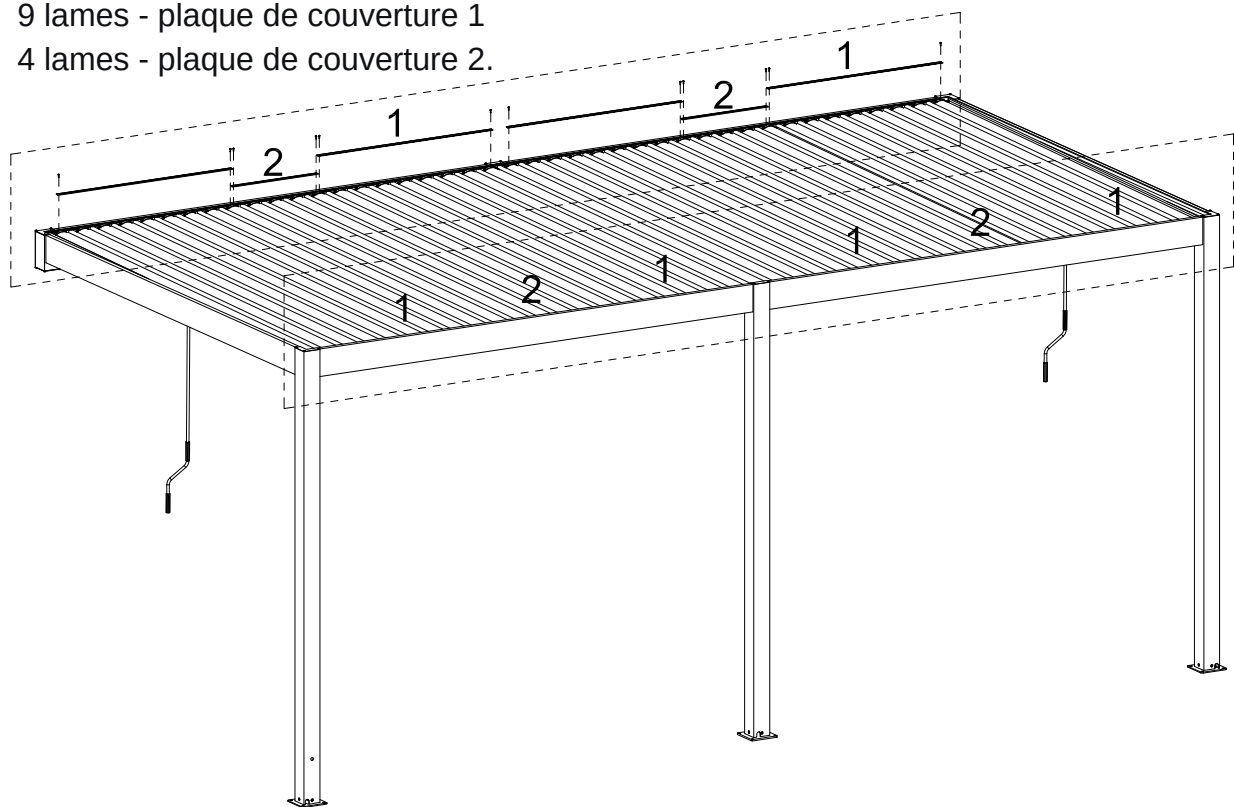
6. Restauration Page 17 : Cache du siège d'arbre démonté.

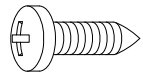
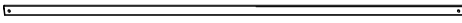


Fixez les lames avec la plaque de recouvrement correspondante contre le mur, en fonction des spécifications :

9 lames - plaque de couverture 1

4 lames - plaque de couverture 2.

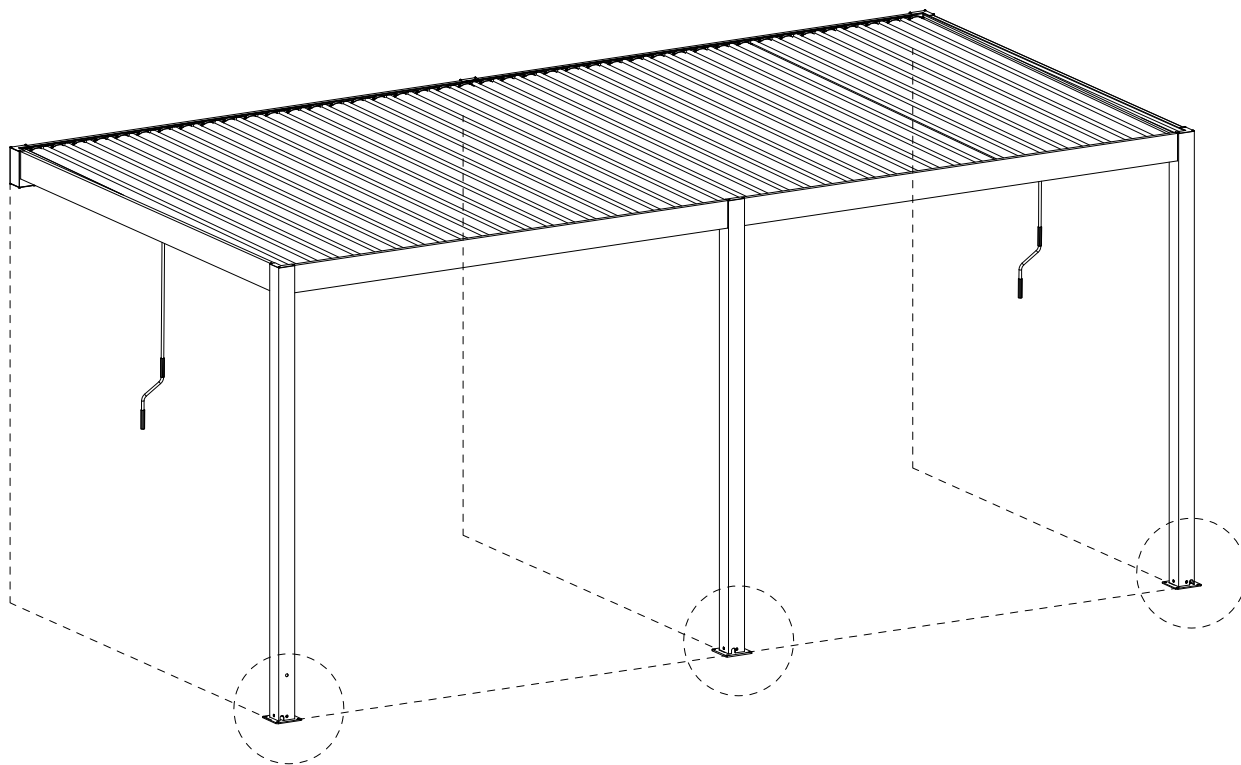


	8		24
	4		
Plaque de couverture 1			
Plaque de couverture 2			

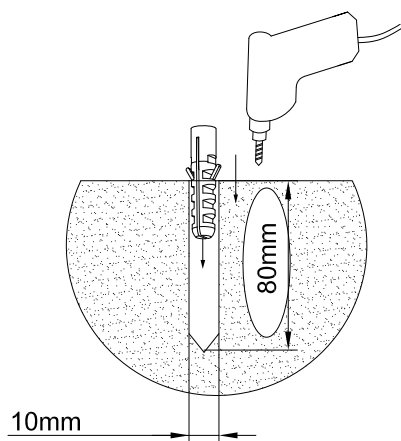
7. Fixer la colonne.



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



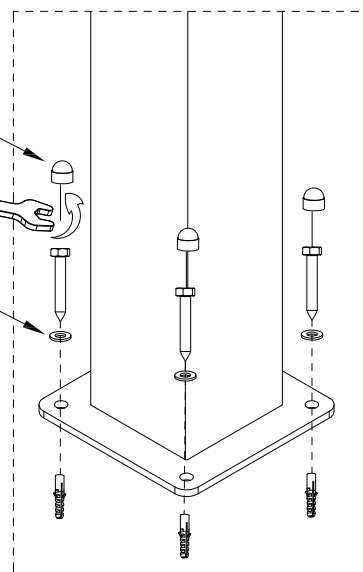
Profondeur de perçage : $\Phi 10 \times 80$
Total : 12 trous

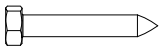


S11 x4

Serrer

S10 x4



S11		QTY:12PCS
		QTY:12PCS
	M8*75	
S10		QTY:12PCS
	$\phi 8 \times 1$	
		QTY:12PCS
	$\phi 10 \times 50$	