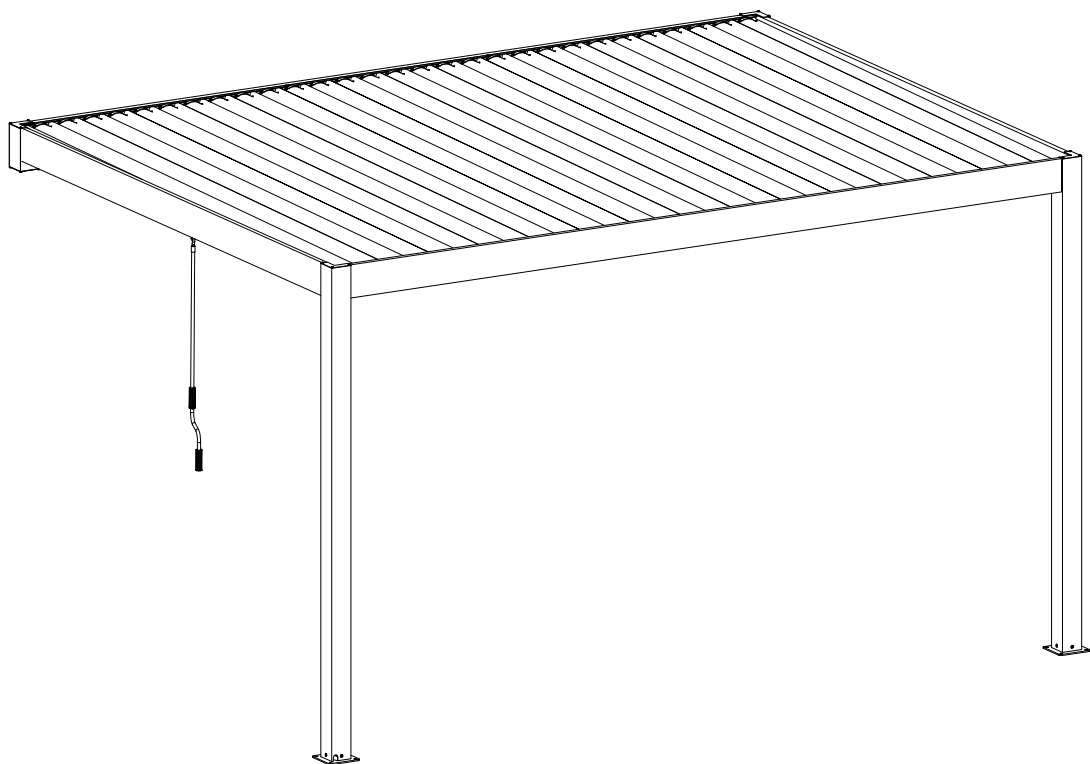
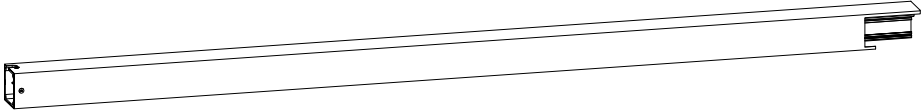
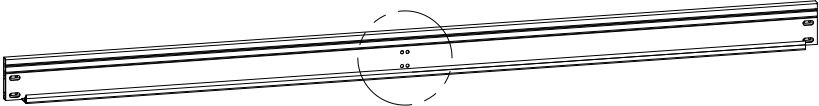
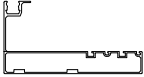
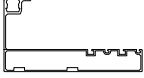
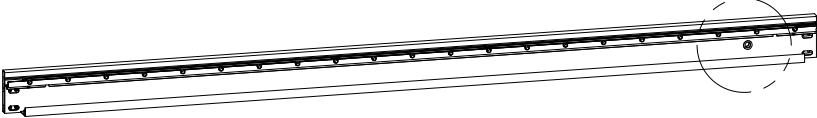
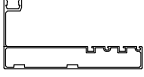
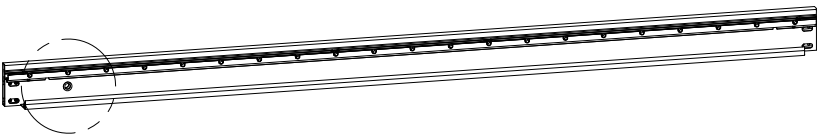
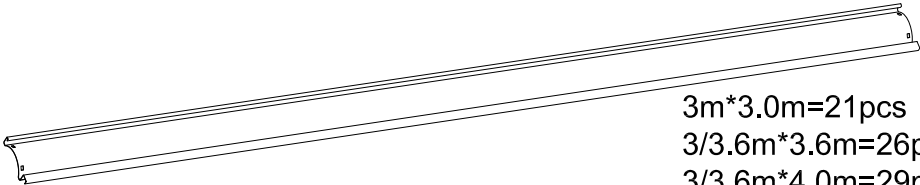
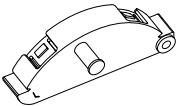
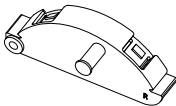


M8651H Pergola

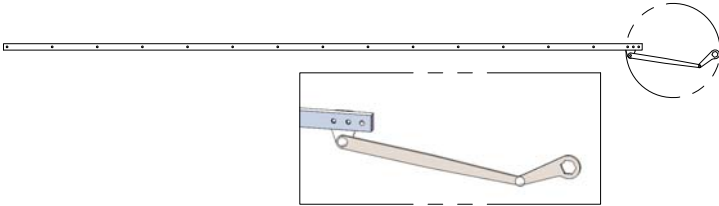
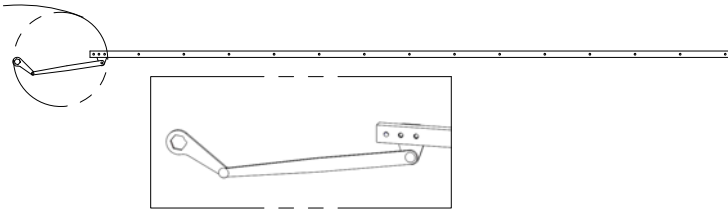
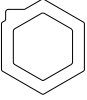
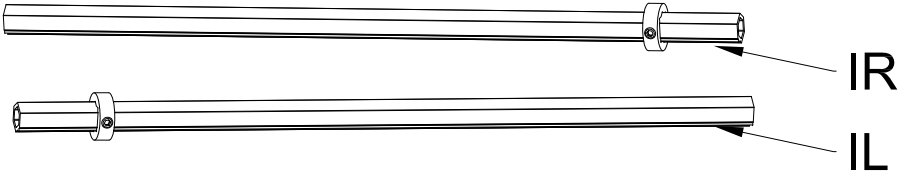
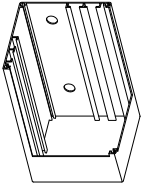
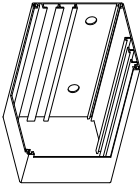
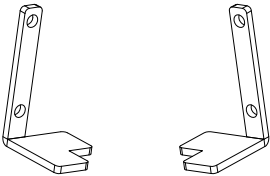
Manueld'utilisateur



Liste des matériaux

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

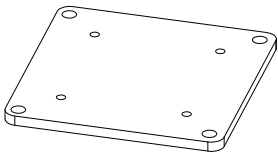
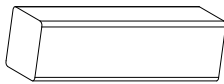
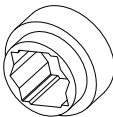
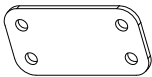
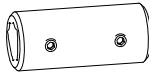
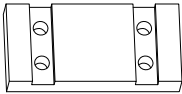
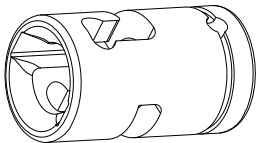
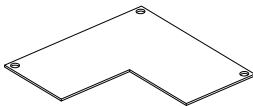
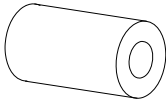
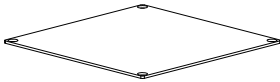
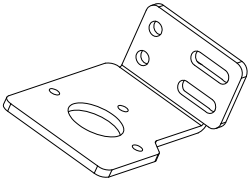
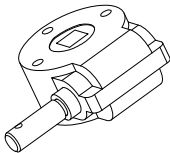
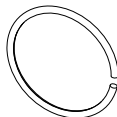
Liste des matériaux

REF		PHOTO	QTY
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HR			1
IL & IR			1&1
J			1
ML			1
MR			1
NL & NR			1&1
O			1

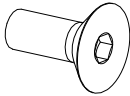
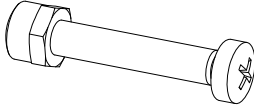
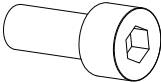
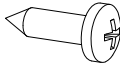
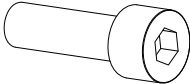
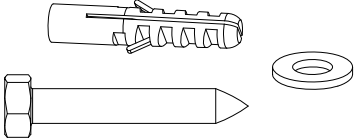
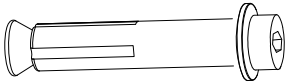
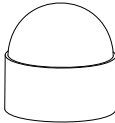
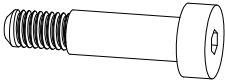
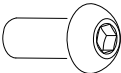
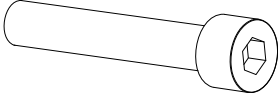
Liste des matériaux

[illegible]

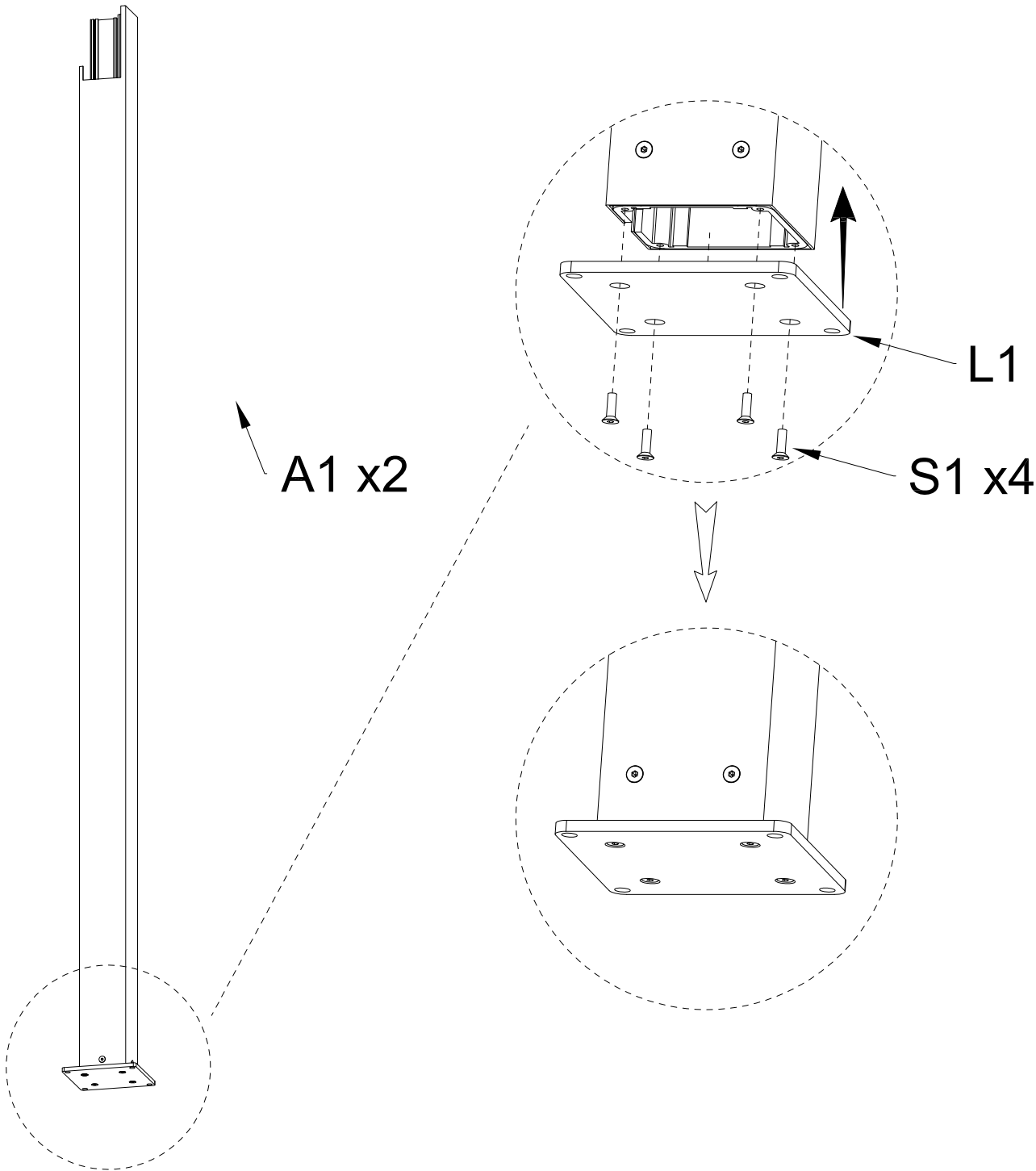
Liste des matériaux

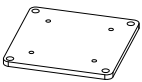
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L1		2	L9		1
L2		4	L10		2
L3		4	L11		2
L4		4	L12		1
L5		8	L13		4
L6		2	L14		2
L7		1	L15	 φ4*20	1
L8		1	L16	 φ21.5*1	1

Liste des matériaux

REF	PHOTO	QTY	REF	PHOTO	QTY
S1	 M6*20	8	S9	 M4 & M4*20	1
S2	 M8*16	16	S10	 ST5.5×16	20
S3	 M8*20	16	S11	 M8*75 & φ8*1 & φ10*50	8
S4	 M10*85	4	S12	 	8
S5	 ST4.8×45	2			
S6	 φ6*16*M5 3m*3.0m=40pcs 3/3.6m*3.6m=50pcs 3/3.6m*4.0m=56pcs				
S7	 M6*16	4			
S8	 M6*35	3			

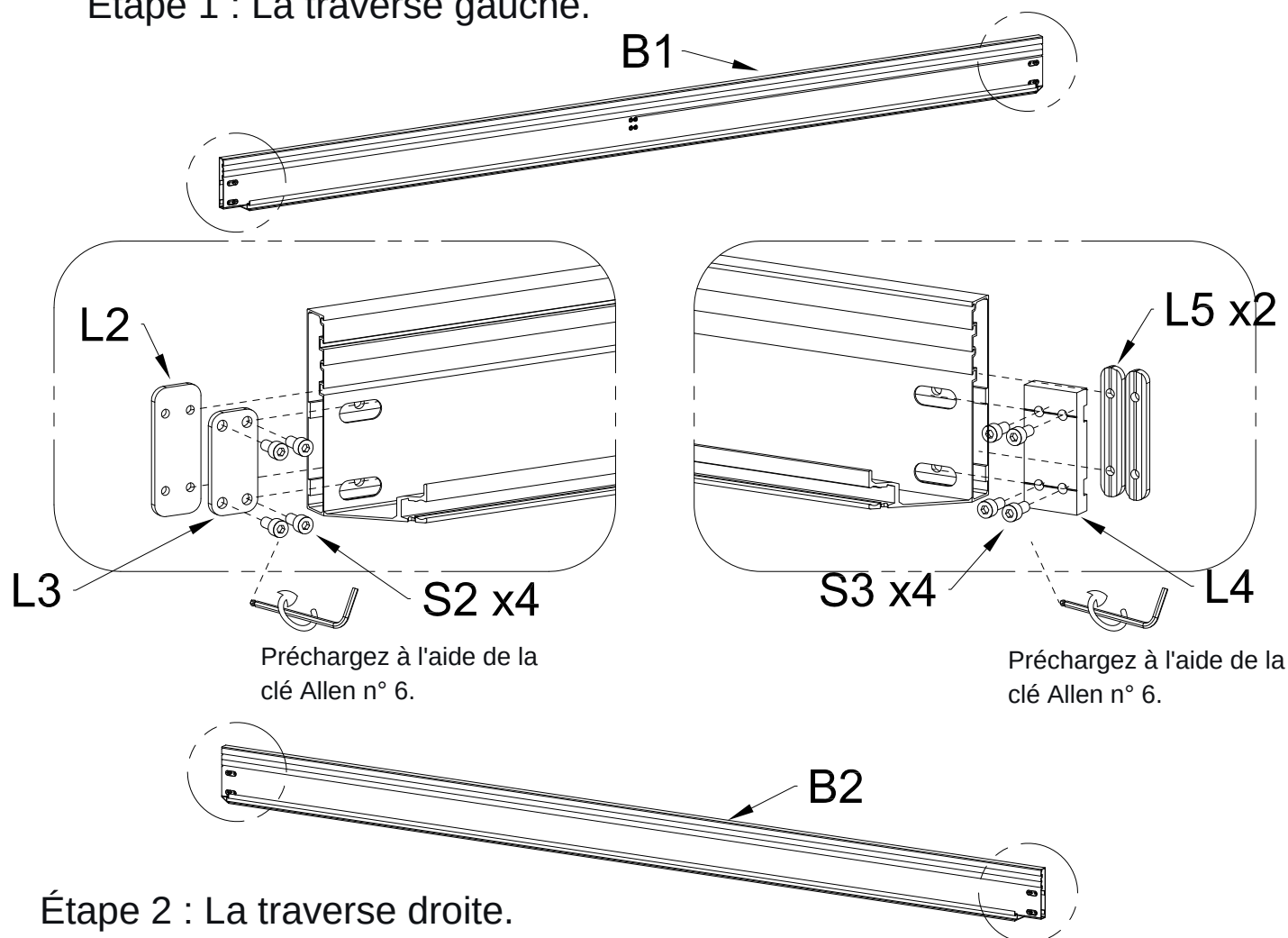
1.Assemblage de la plaque de base (A1).



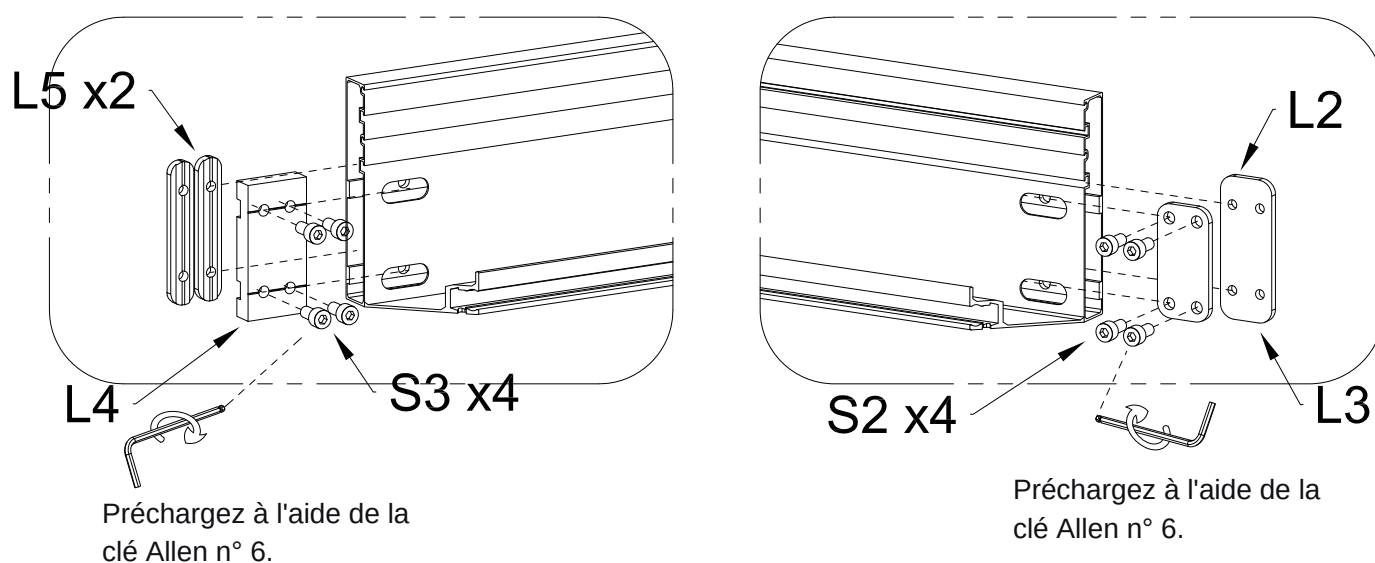
A1		QTY:2PCS
L1		QTY:2PCS
S1	 M6*20	QTY:8PCS

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

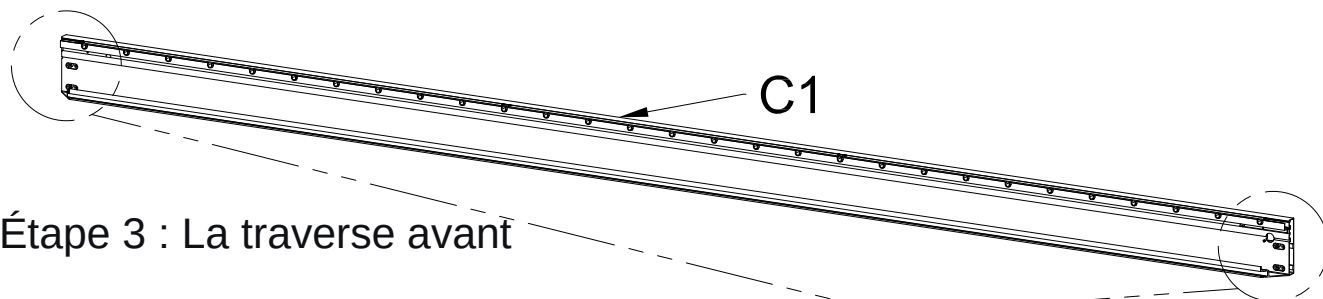
Étape 1 : La traverse gauche.



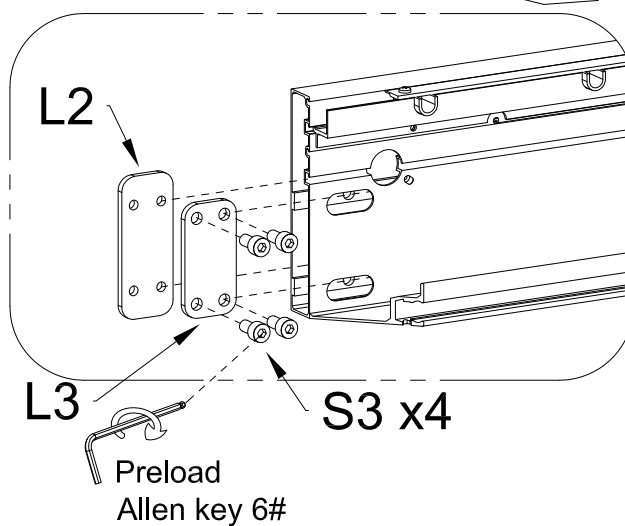
Étape 2 : La traverse droite.



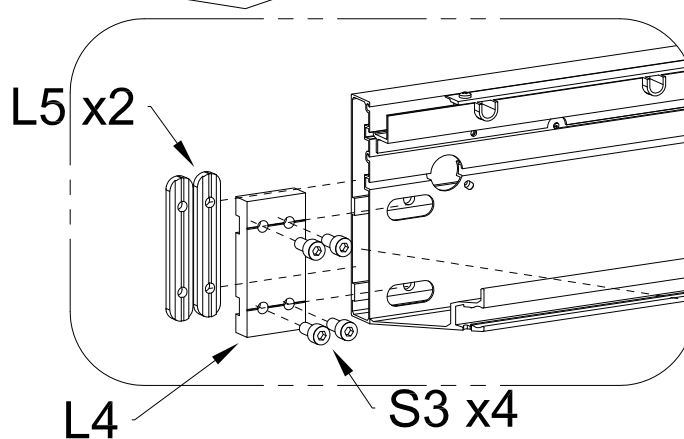
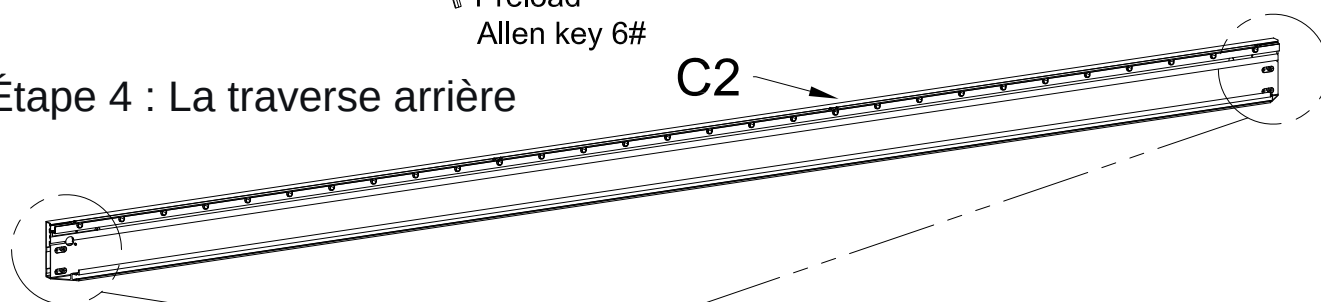
L2		QTY:2PCS	L3		QTY:2PCS	L4		QTY:2PCS
L5		QTY:4PCS	S2		M8*16 QTY:8PCS	S3		M8*20 QTY:8PCS

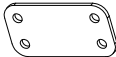
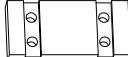
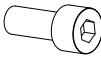
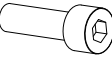


Étape 3 : La traverse avant

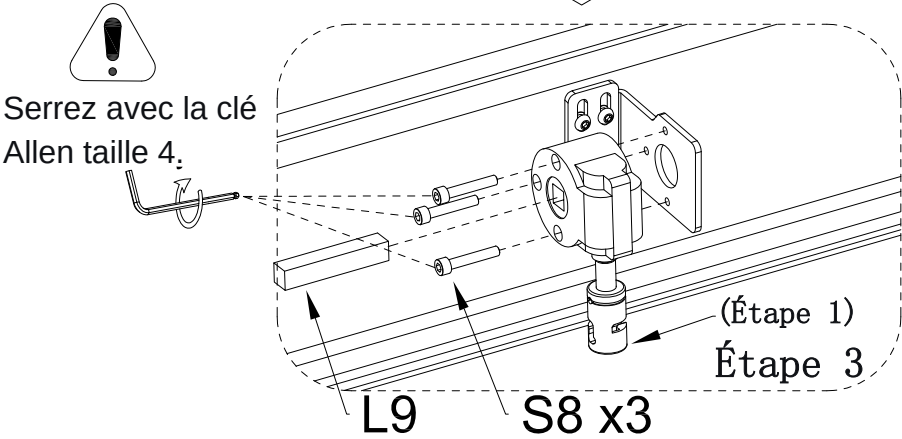
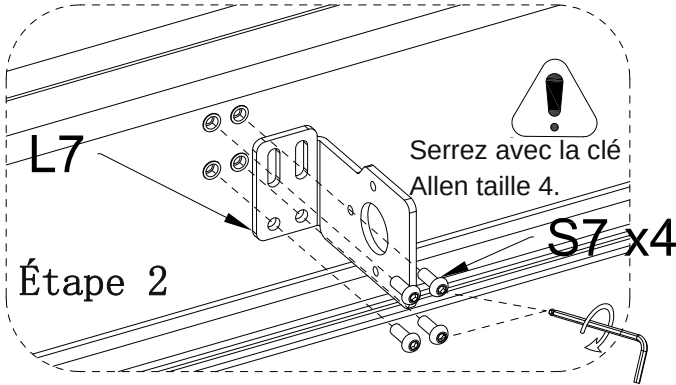
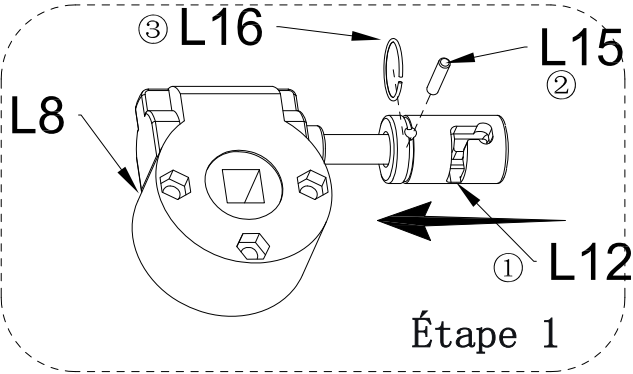
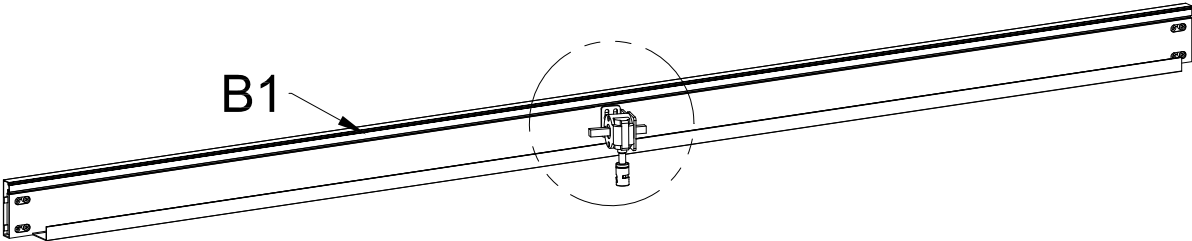


Étape 4 : La traverse arrière



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

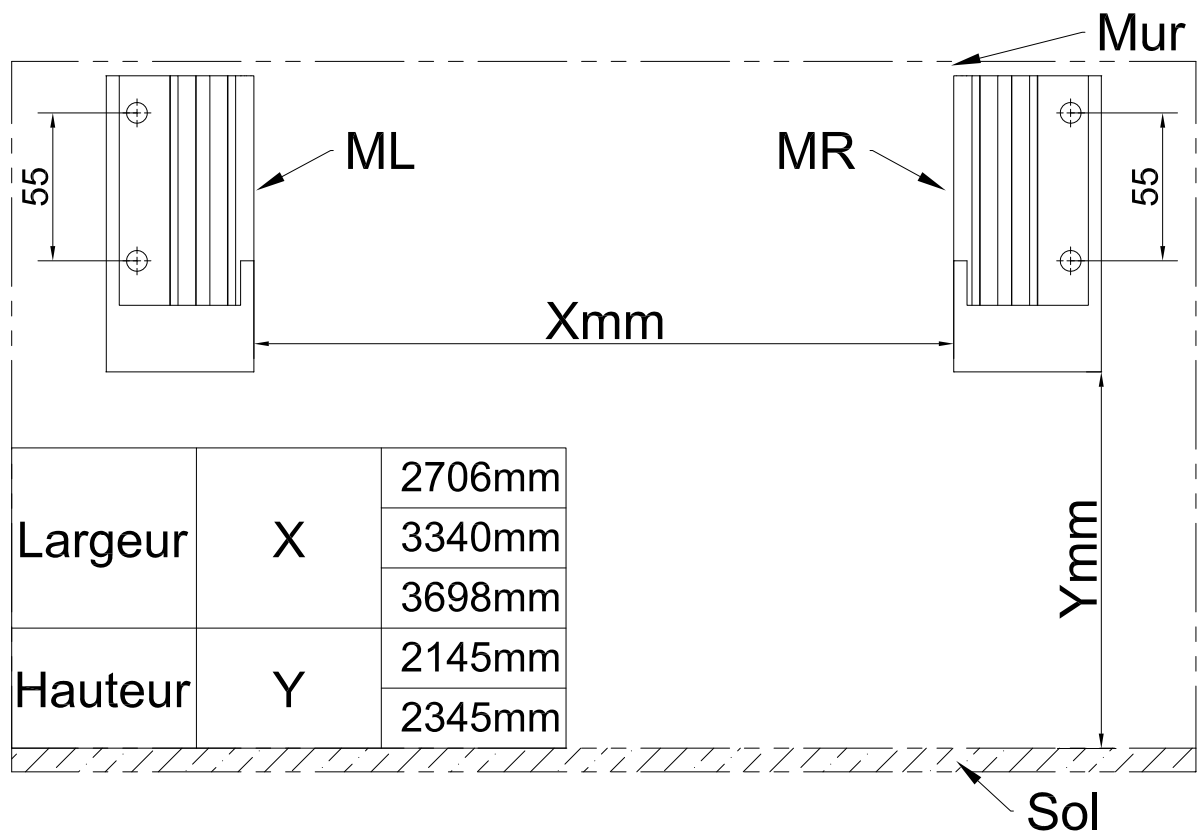
Étape 5 : Installez la boîte de vitesses.



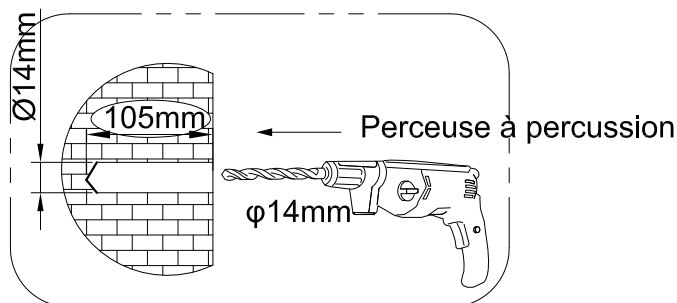
L7		QTY:1PC	L8		QTY:1PC
L9		QTY:1PC	L12		QTY:1PC
L15	 φ4*20	QTY:1PC	L16	 φ21.5*1	QTY:1PC
S7	 M6*16	QTY:4PCS	S8	 M6*35	QTY:3PCS

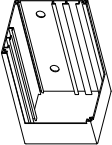
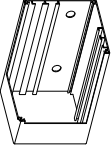
3. Installez la poutre transversale apres Tinstallation.

1)Utiiser les composants de fixation murale, un niveau laser et un metre ruban pour le positionnement.



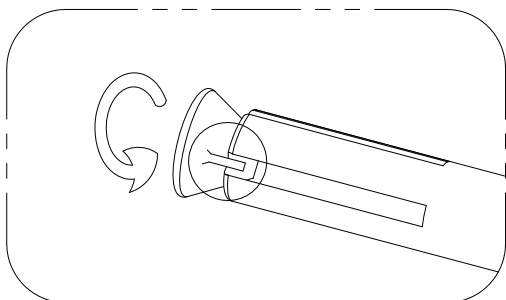
2) Utiliser une perceuse à percussion pour faire des trous et installer des chevilles d'expansion ;



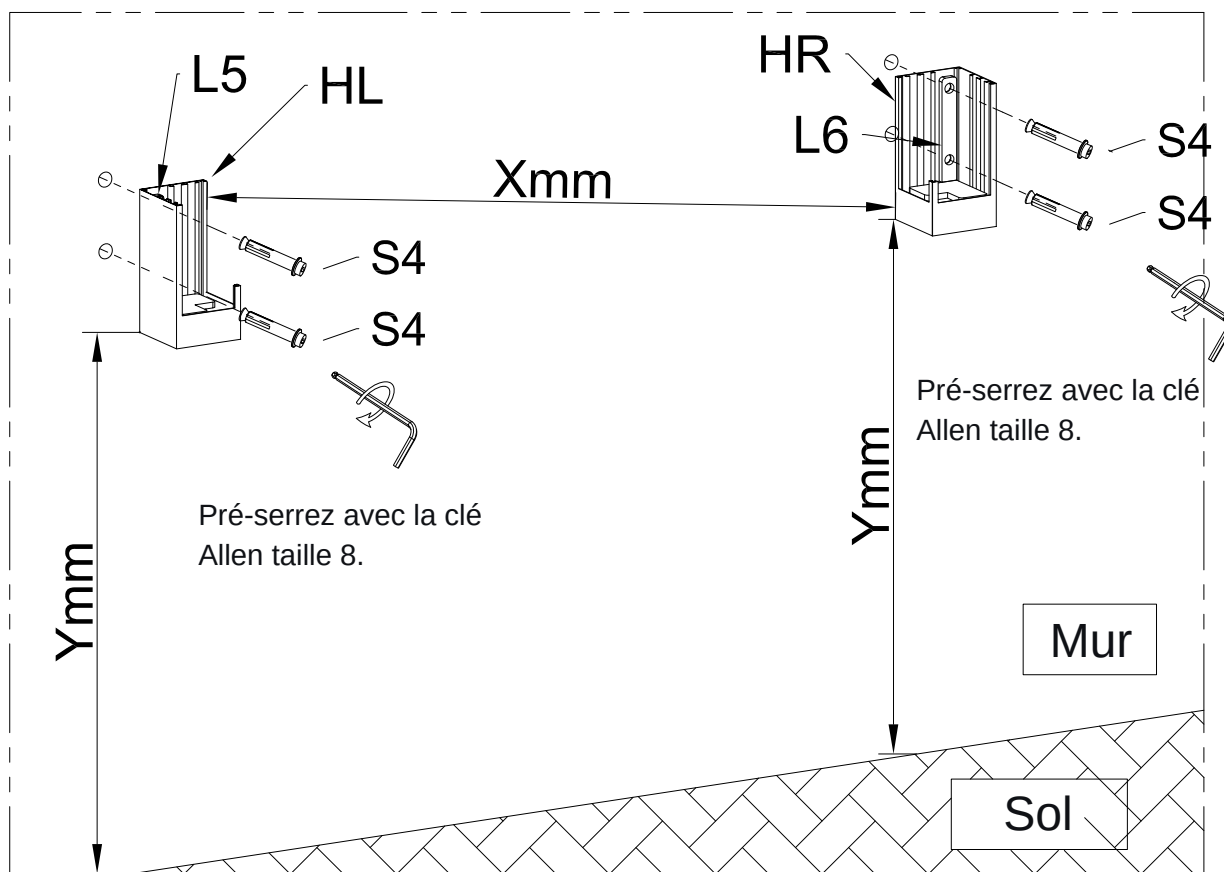
ML		QTY:1PC	MR		QTY:1PC
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3) Utilisez des vis d'expansion métalliques pour fixer la base murale, mesurez la distance, ajustez pour l'horizontaliser et poursuivez.

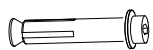
pré-serrage



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.



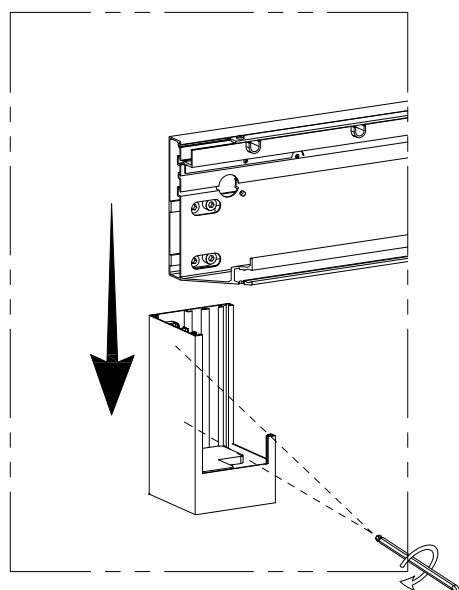
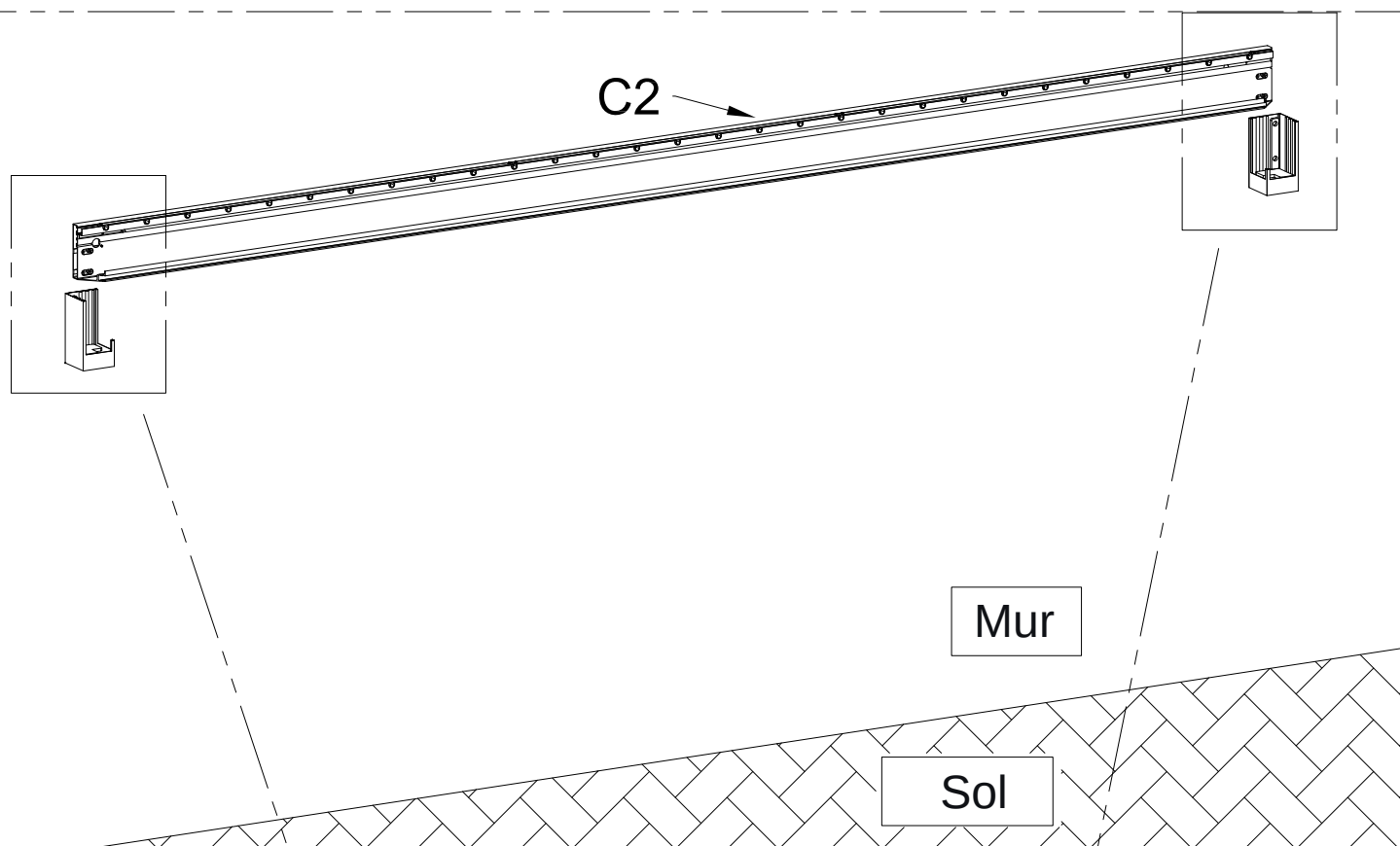
S4



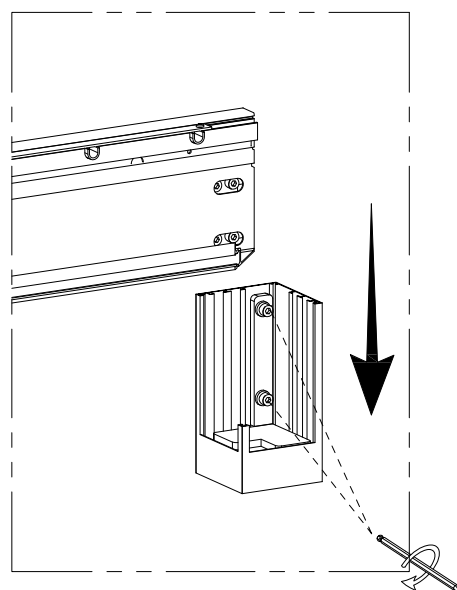
M10*85

QTY:4PCS

4) À installer après la poutre.



Pré-serrez avec la clé
Allen taille 8.

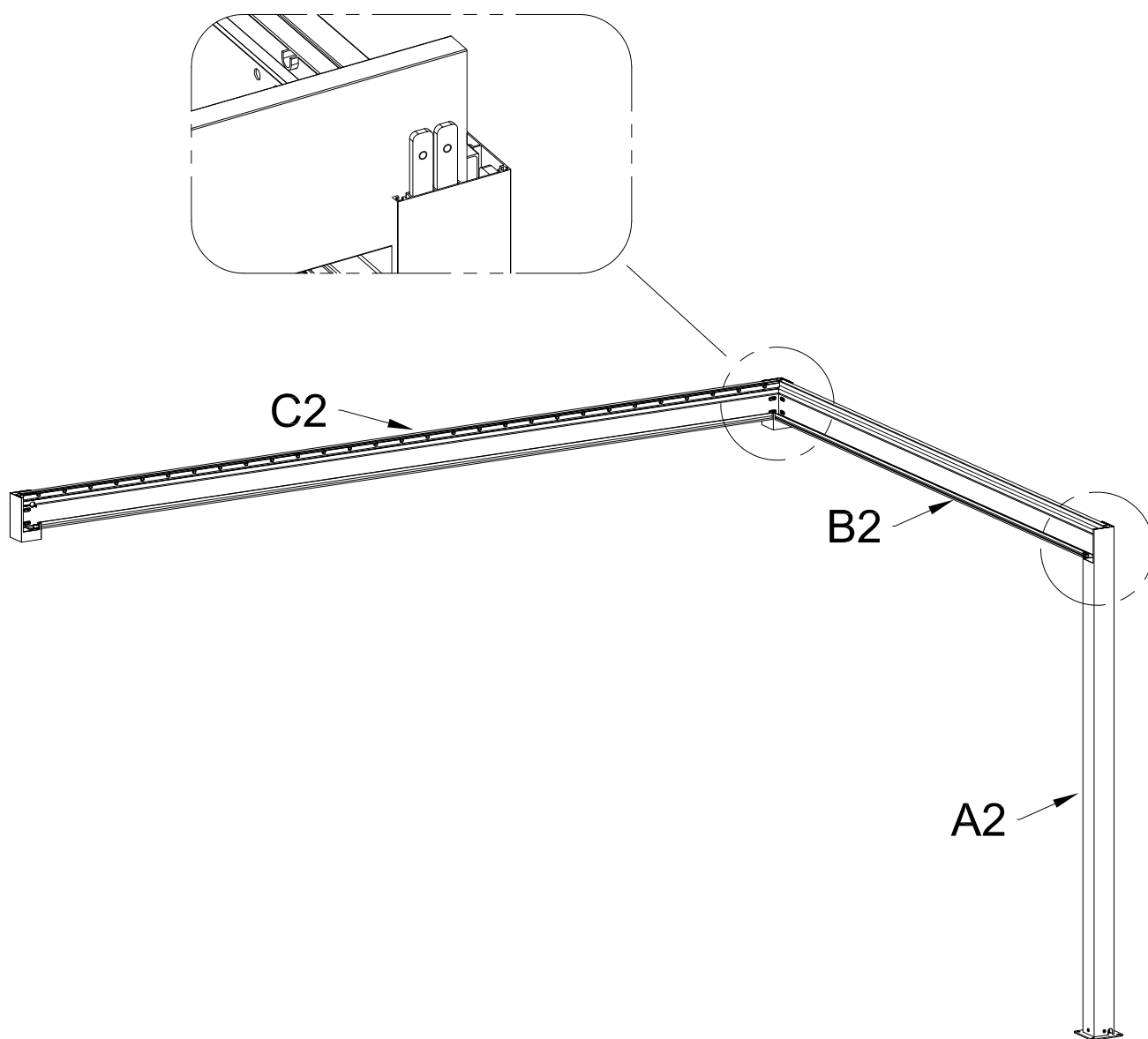


Pré-serrez avec la clé
Allen taille 8.

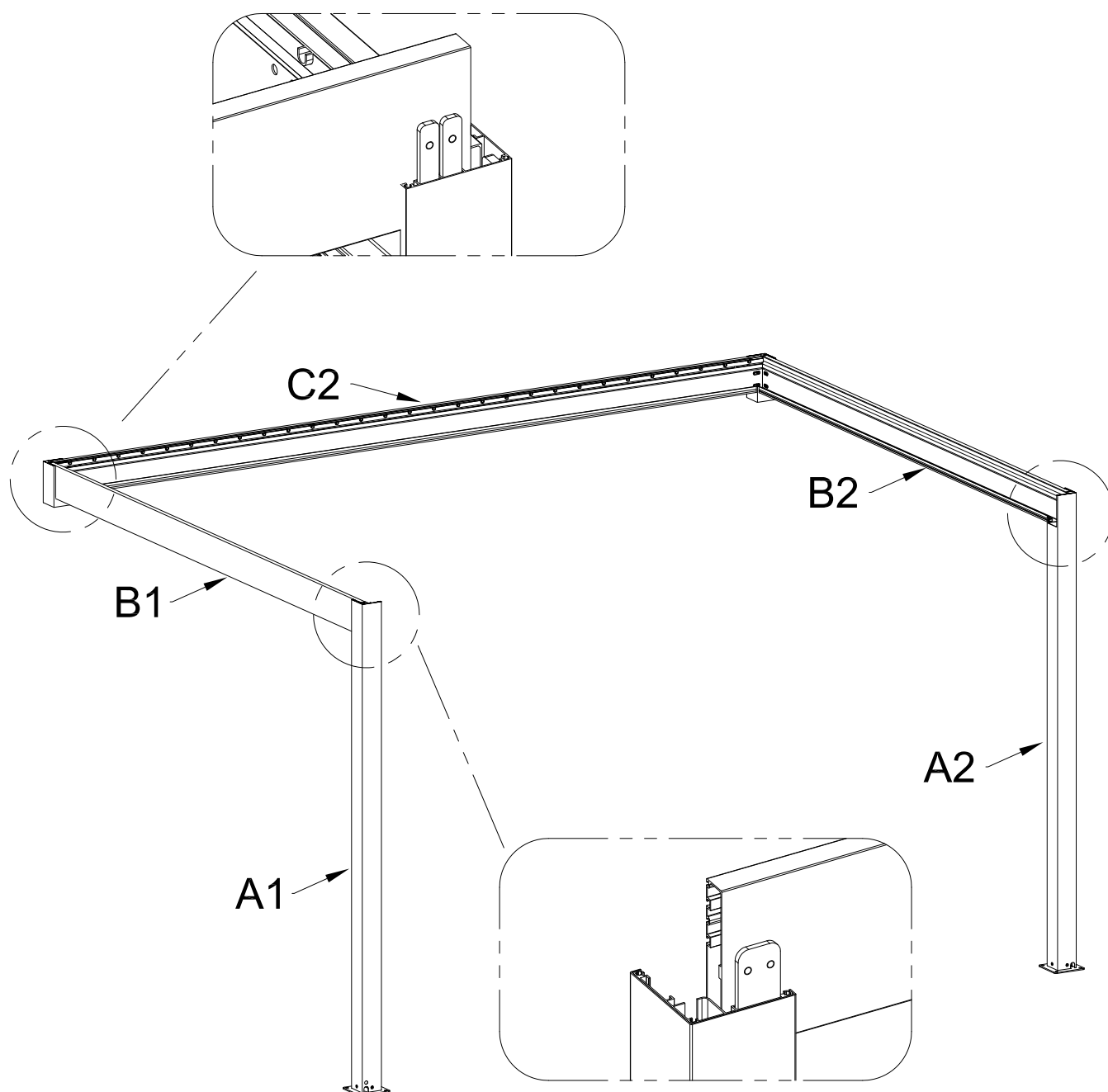


Après l'installation de la poutre horizontale, serrez
les chevilles d'expansion de l'étape précédente.

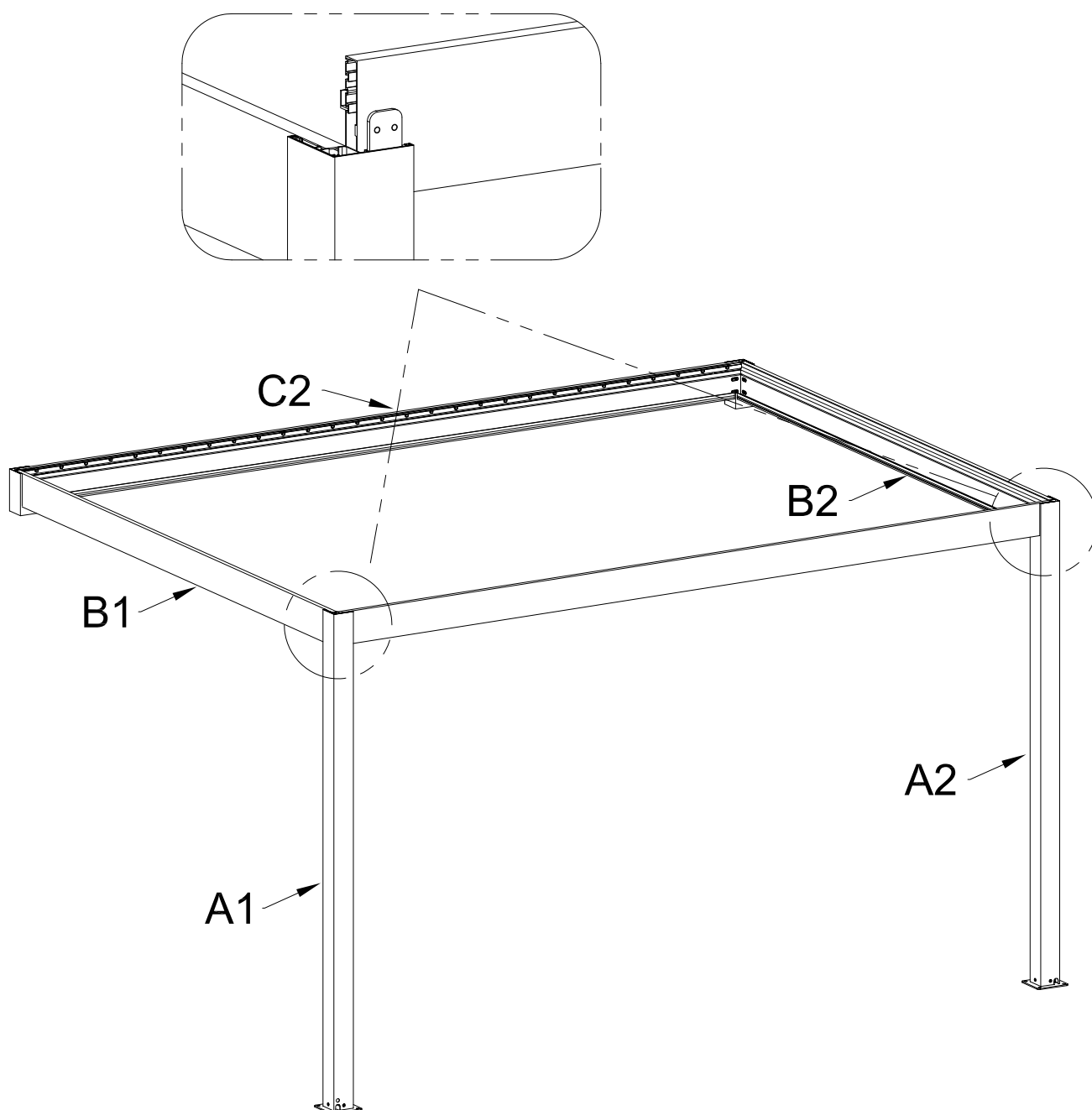
4.1 Installez le longeron droit et le montant droit.



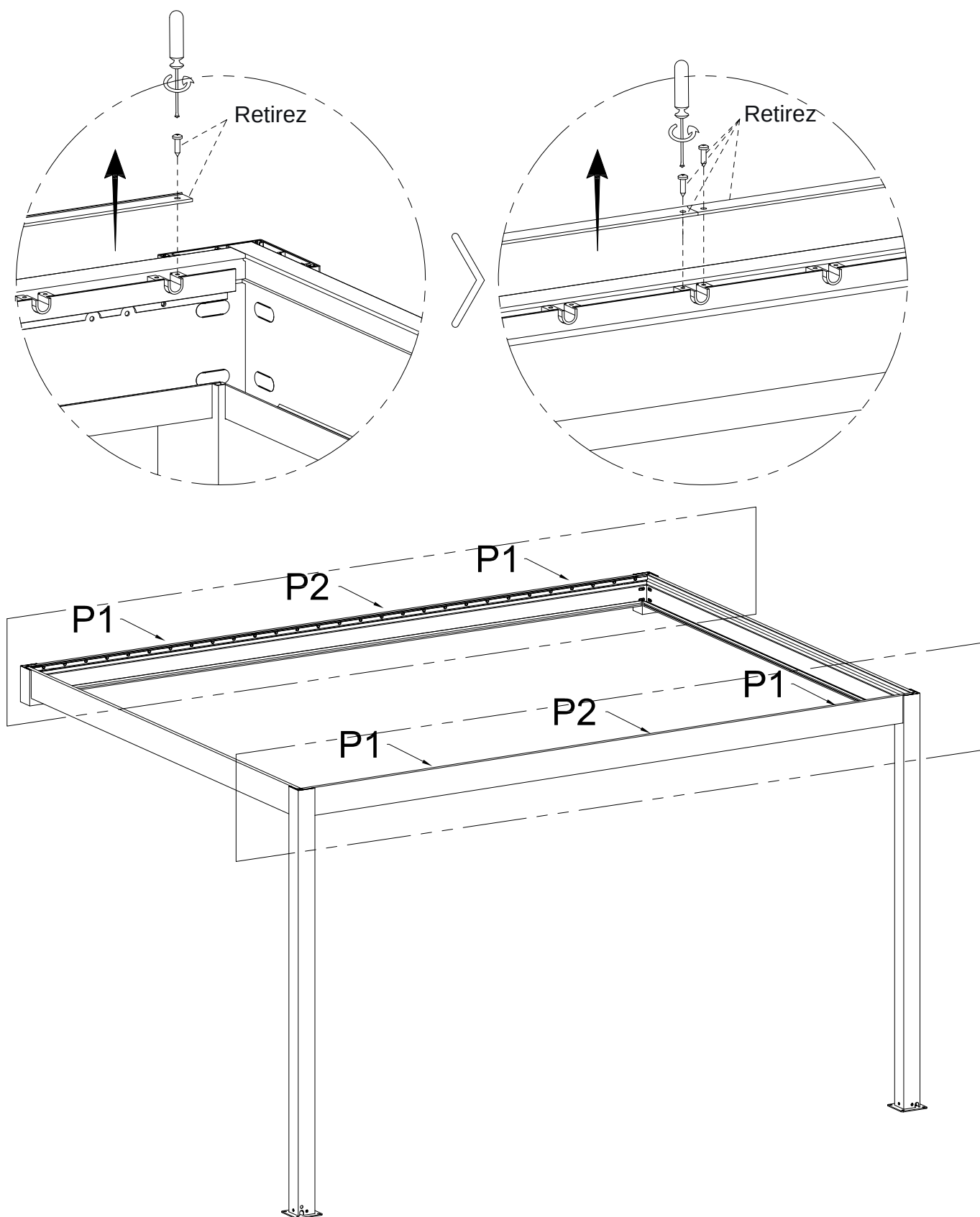
4.2 Installez le longeron gauche et le montant gauche.



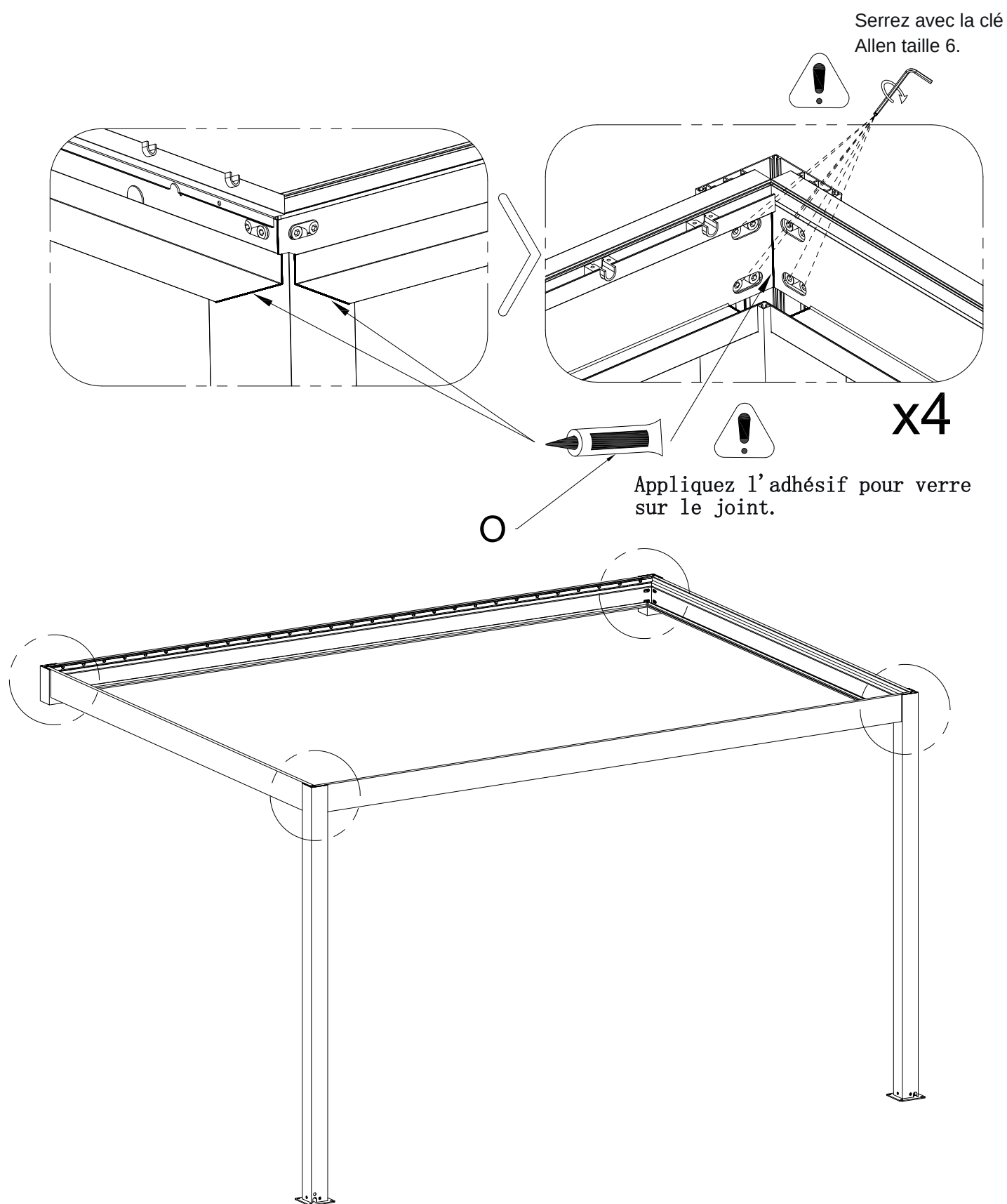
4.3 Installation de la traverse avant.



5. Installation de la traverse avant



6. Installation de la traverse avant.

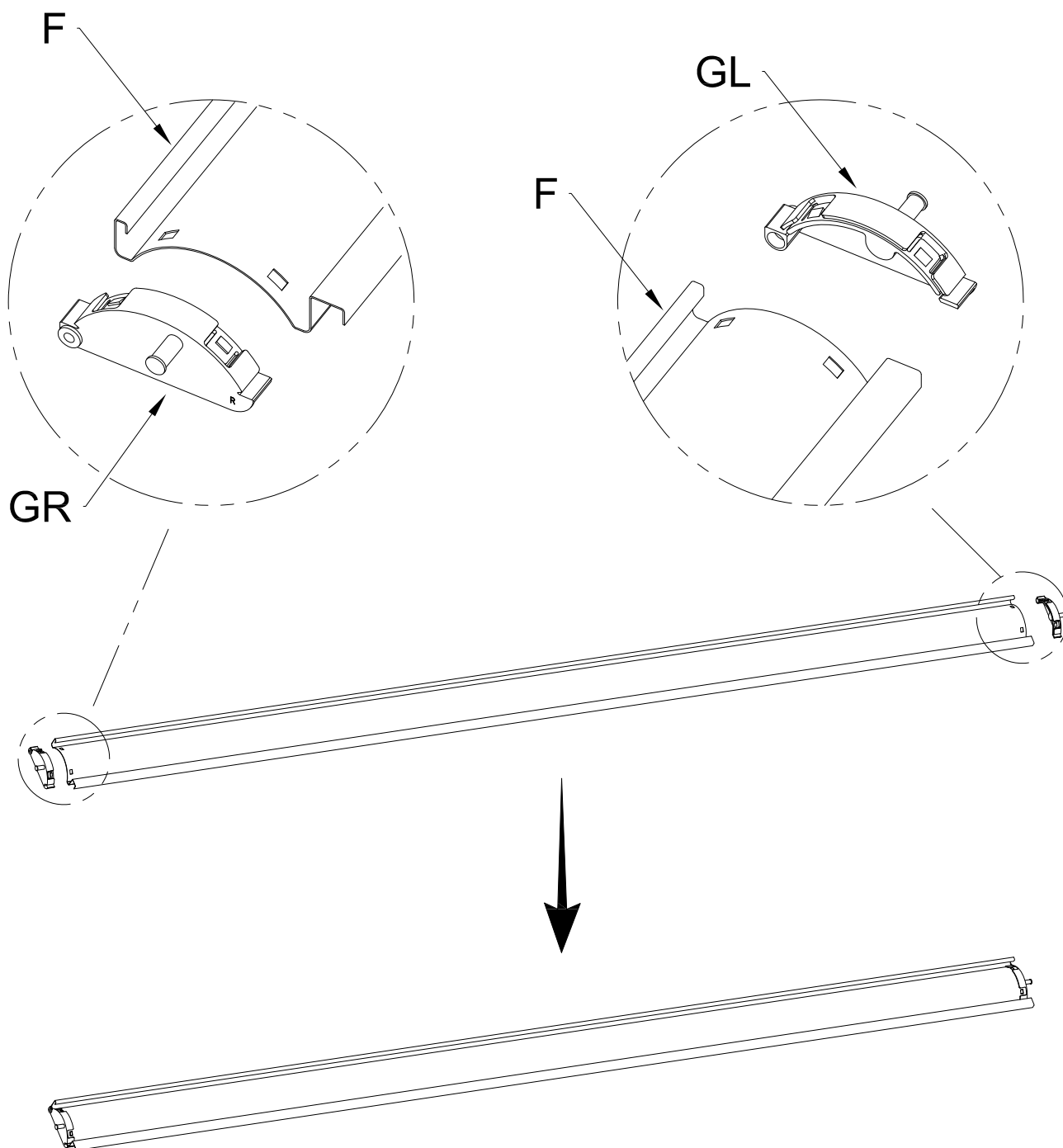


O



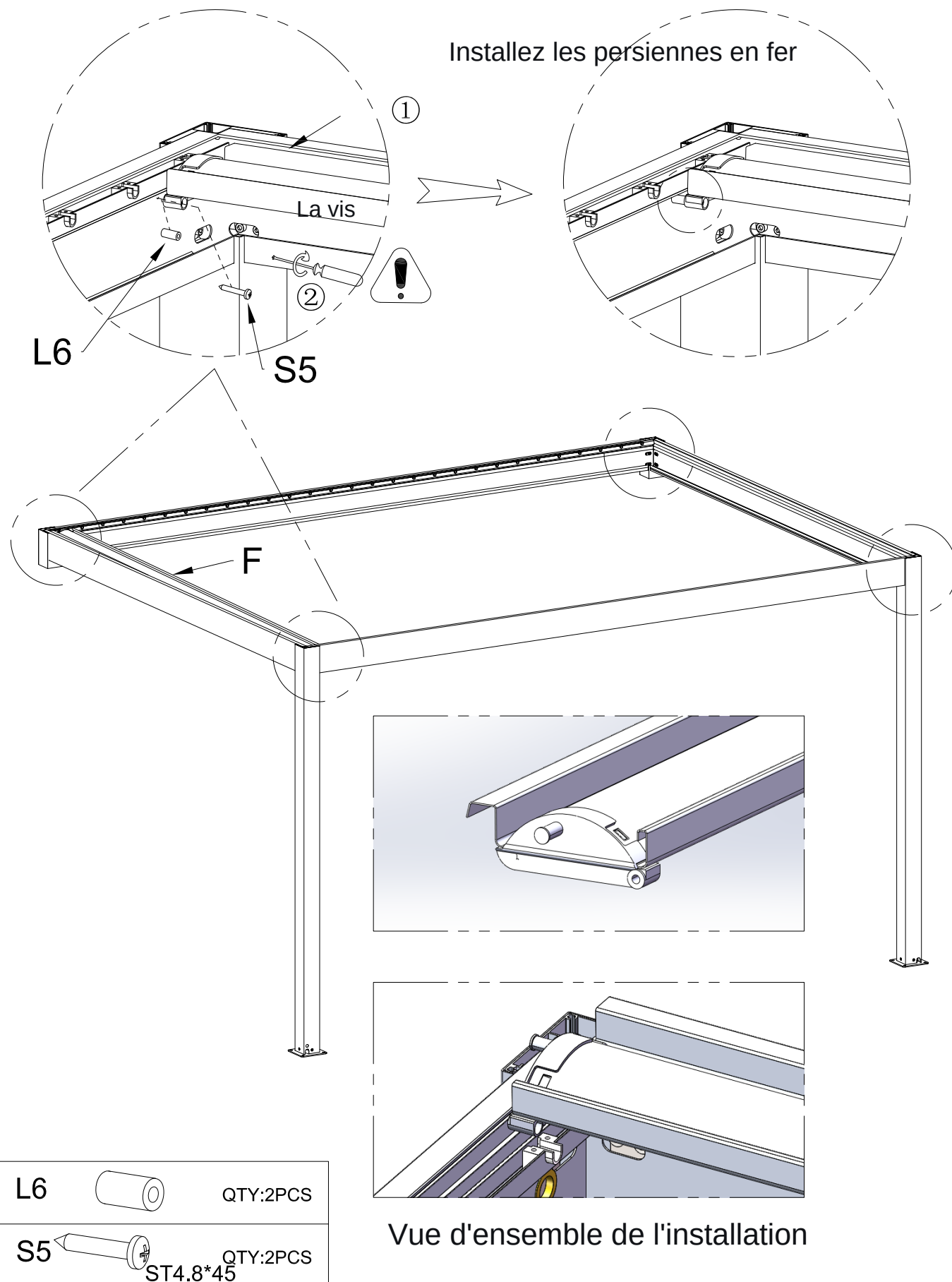
QTY:1PC

7. Montez les persiennes et les embouts gauche et droit.

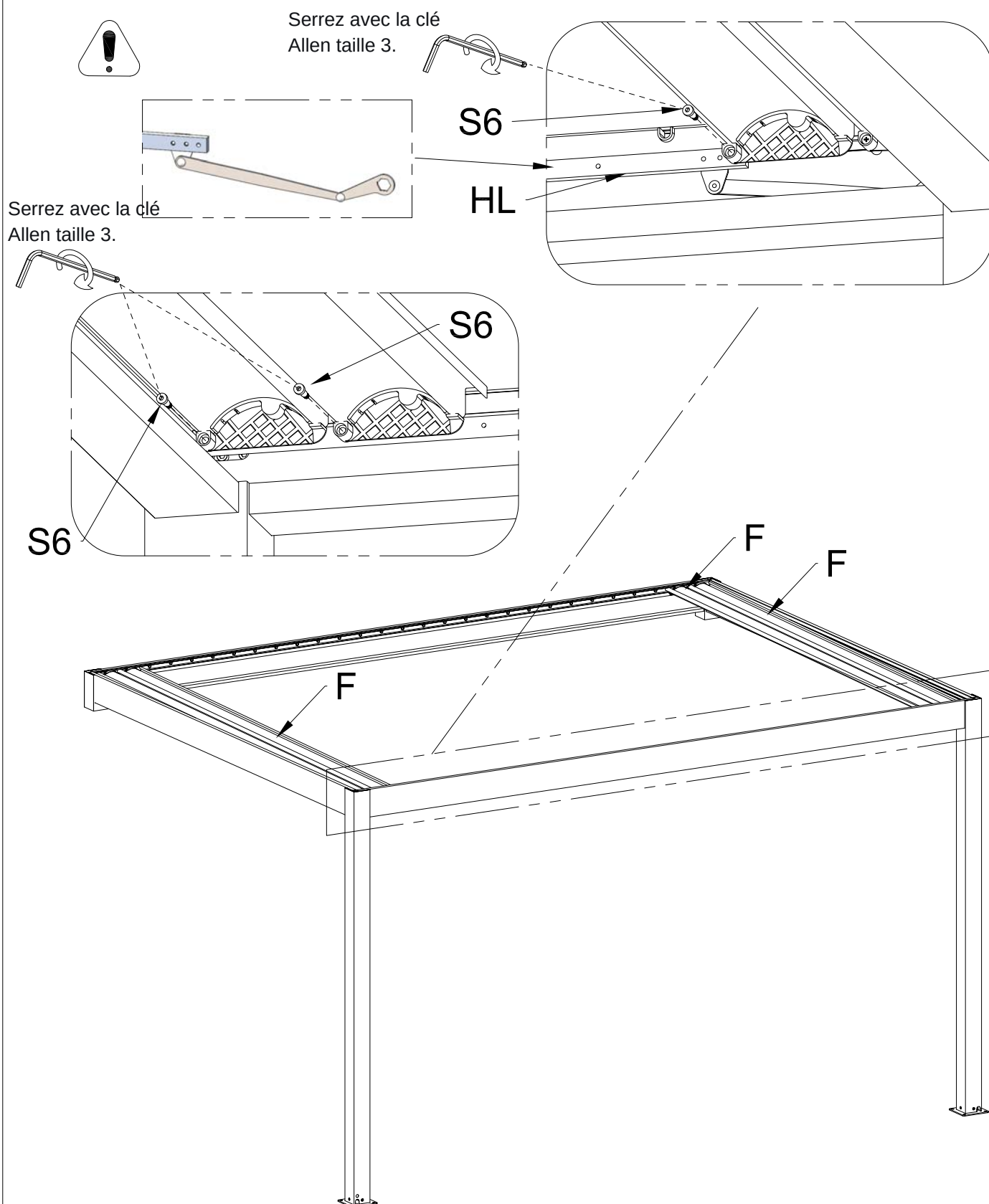


F		QTY:21/26/29PCS
GL		QTY:21/26/29PCS
GR		QTY:21/26/29PCS

8. Installez une persienne fixe unique.



9.1 Installez les trois persiennes F aux positions indiquées et connectez-les à la biellette HL.



HL

QTY:1PC

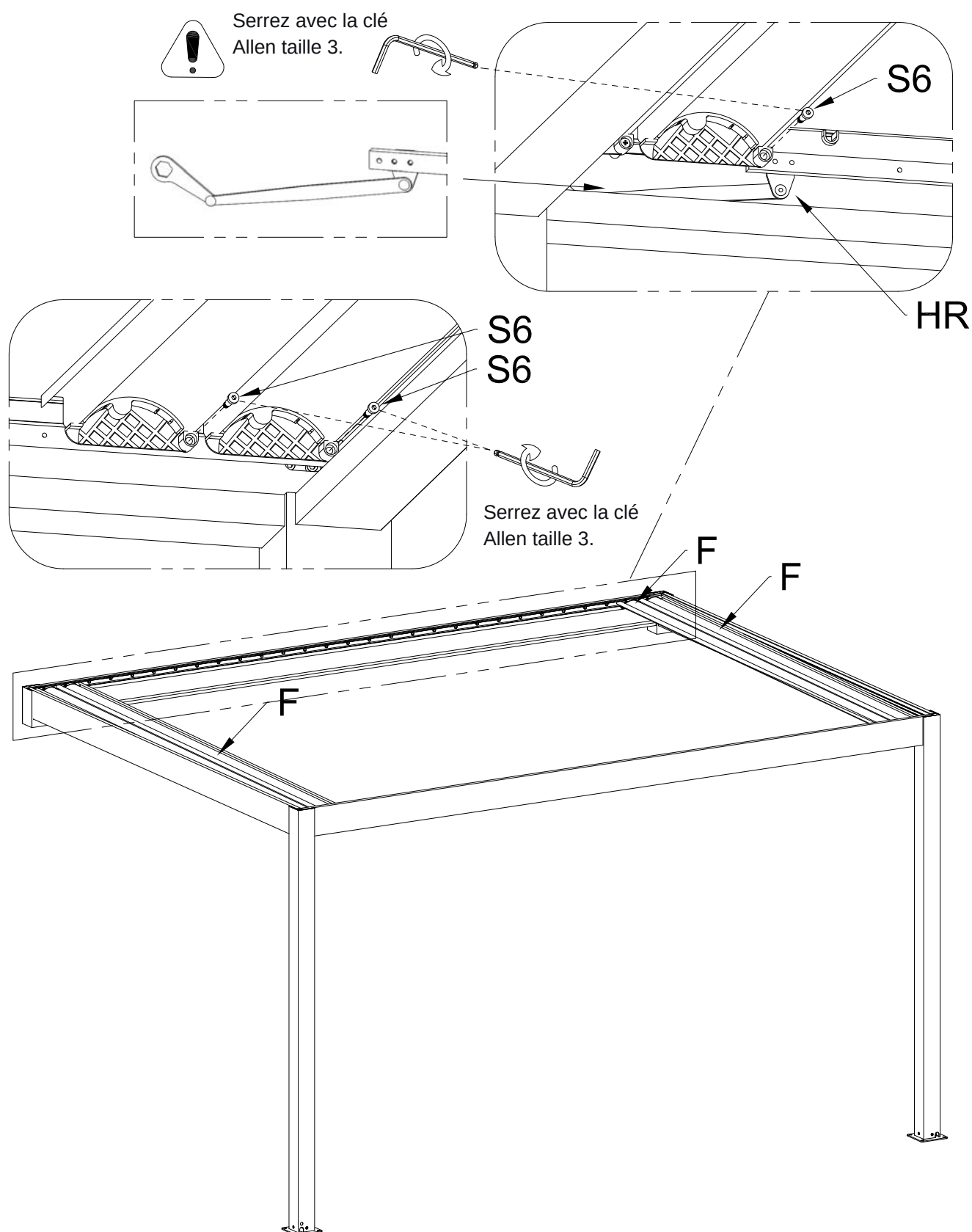
S6



φ6*16*M5

QTY:3PCS

9.2 Installez les trois persiennes F aux positions indiquées et connectez-les à la biellette HR.



HR

QTY:1PC

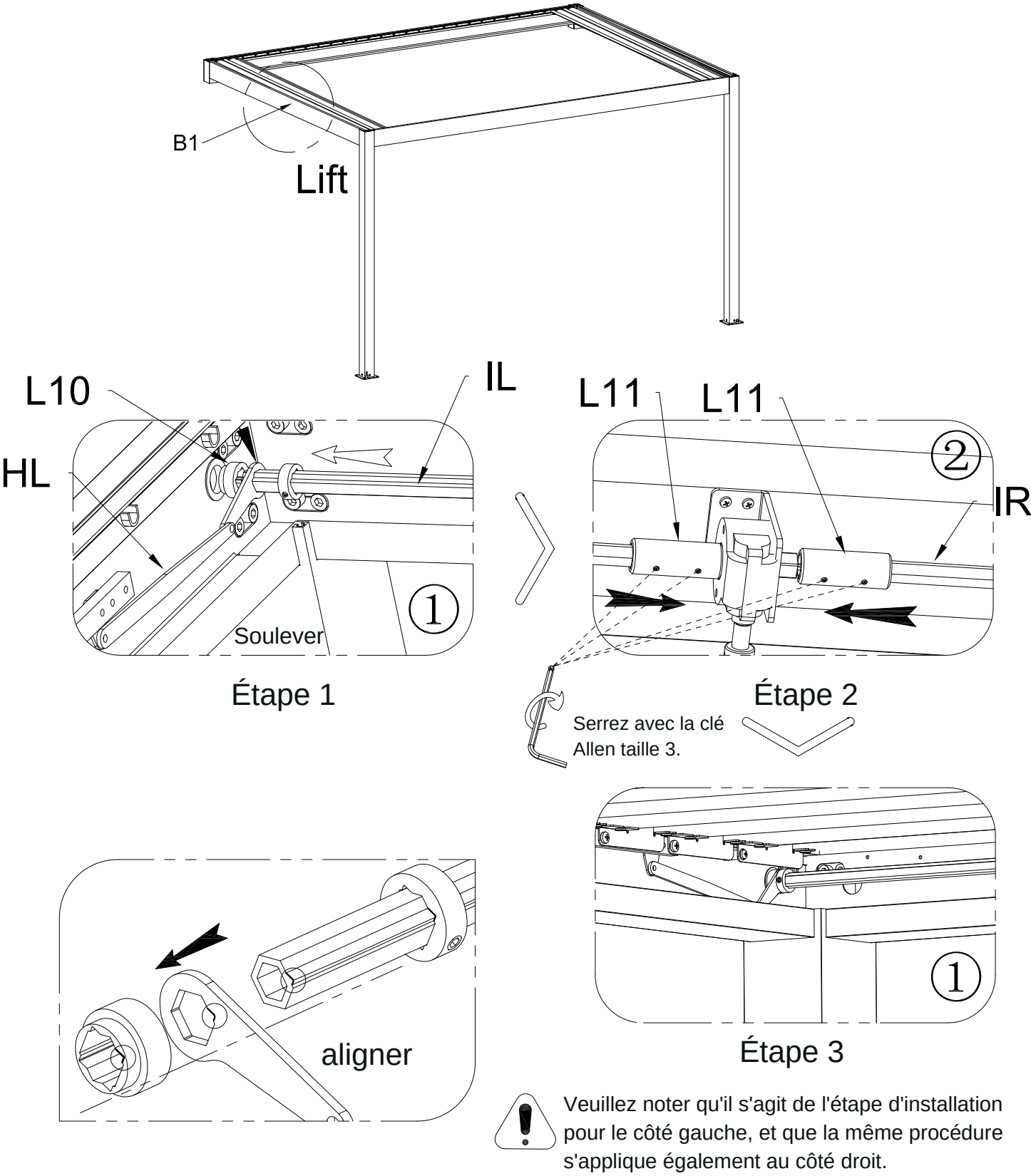
S6



φ6*16*M5

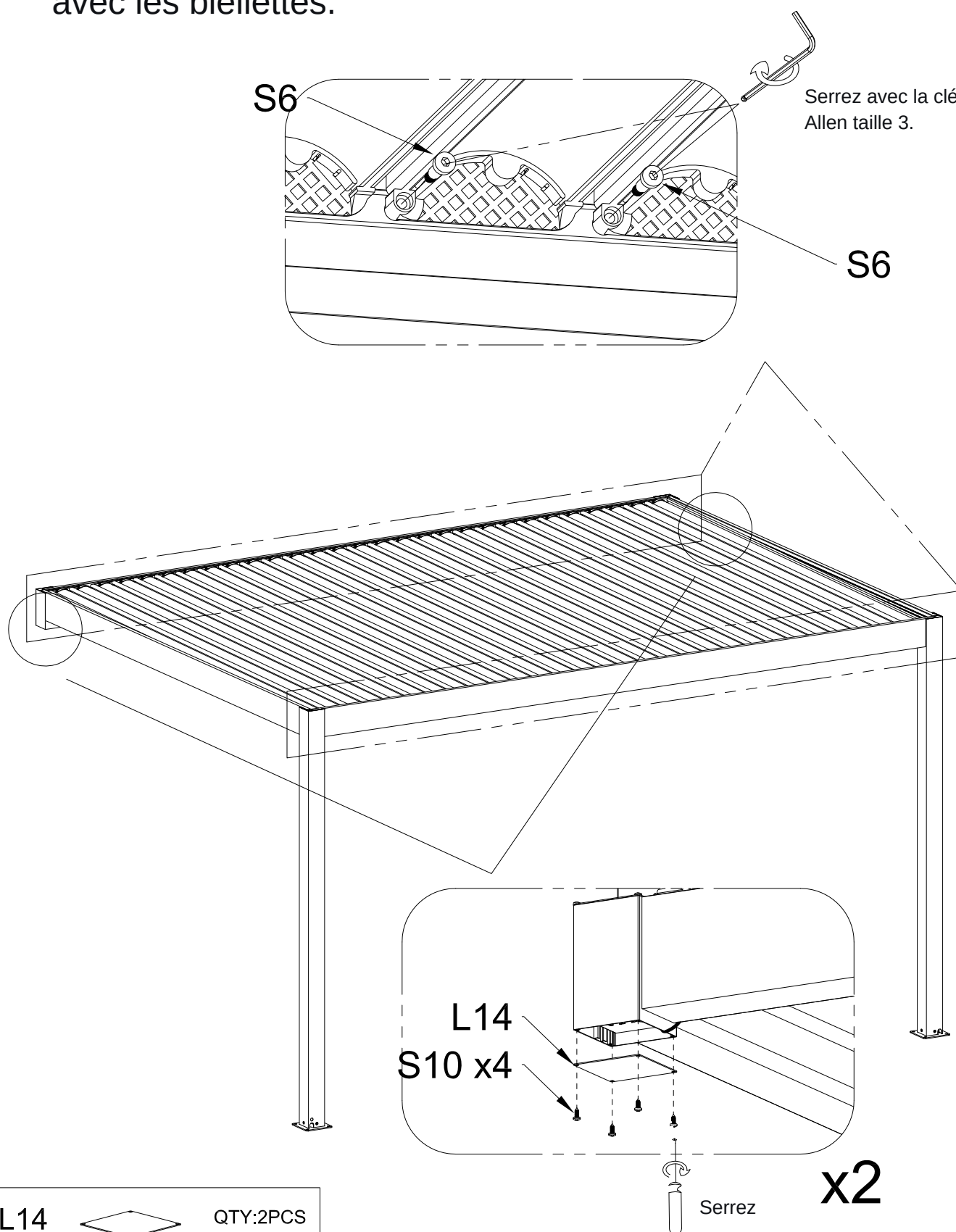
QTY:3PCS

9.2 Installez les barres hexagonales d'entraînement gauche et droite.

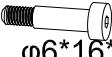


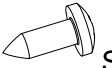
IR		QTY:1PC	L10		QTY:2PCS
IL		QTY:1PC	L11		QTY:2PCS

9.3 Insérez toutes les persiennes et assemblez-les avec les biellettes.



L14  QTY:2PCS

S6  QTY:36PCS OR 46pcs OR 52pcs
φ6*16*M5

S10  QTY:8PCS
ST5.5*16

9.4 Installez la plaque de couverture de colonne et remettez en place la patte de pression du siège d'arbre.

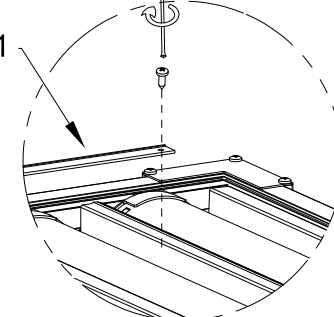
S10 x3

L13

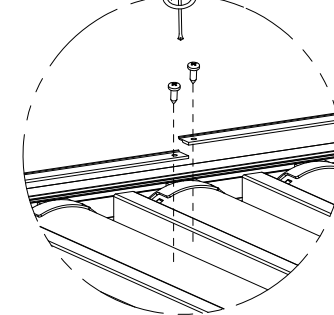
Components from P11



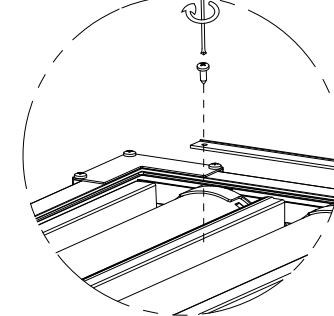
La vis



La vis



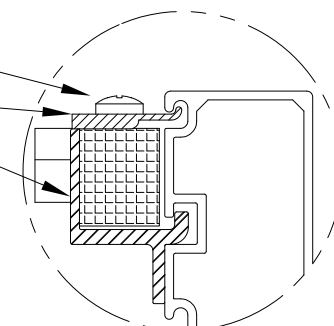
La vis



La patte de pression du siège d'arbre

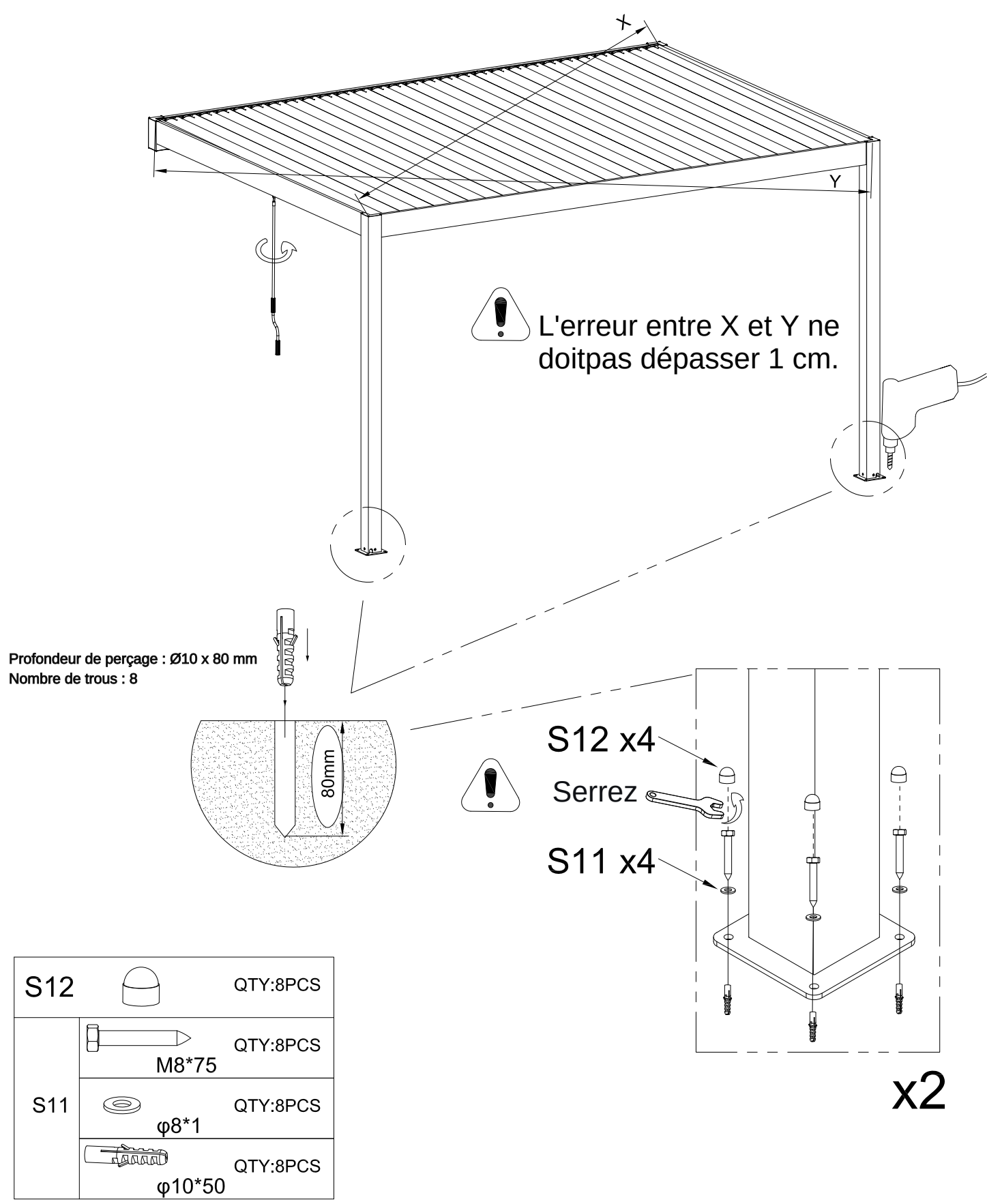
Le support

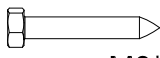
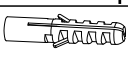
La vis



L13		QTY:4PCS	S9		QTY:12PCS
				ST5.5*16	
P1		QTY:4PCS			
P2		QTY:2PCS			

10. fixer une colonne.



S12		QTY:8PCS
S11		QTY:8PCS
	M8*75	
		QTY:8PCS
	φ8*1	
		QTY:8PCS
	φ10*50	