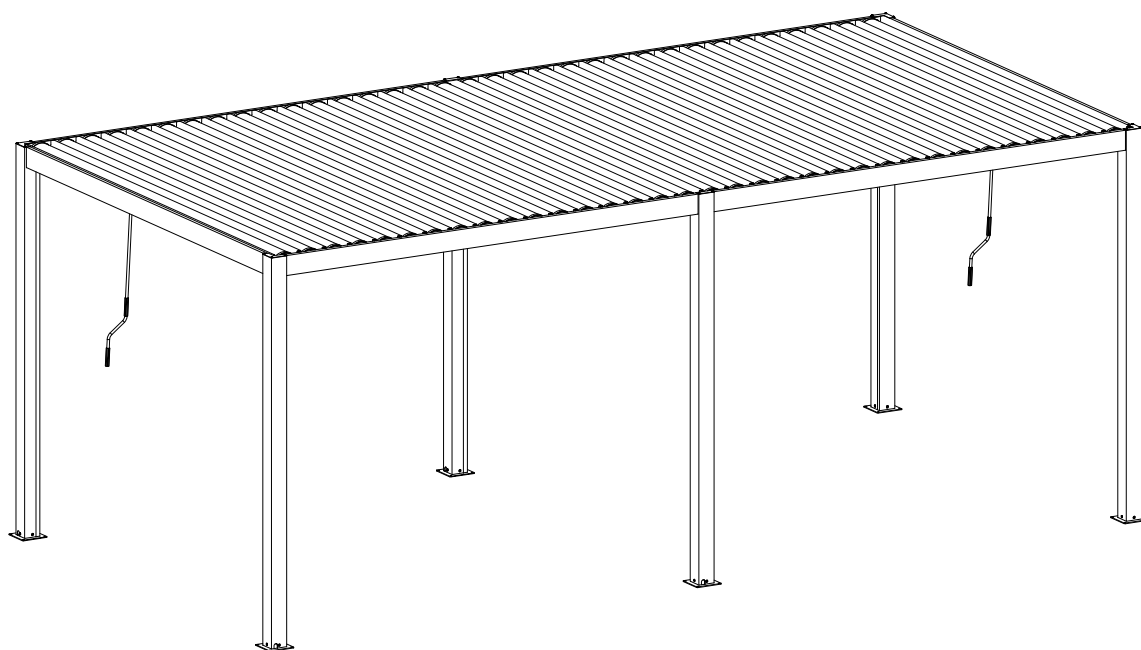
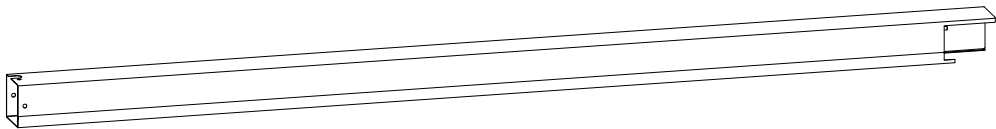
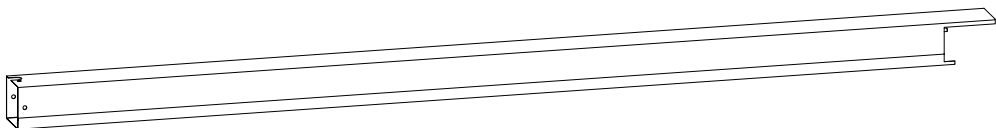
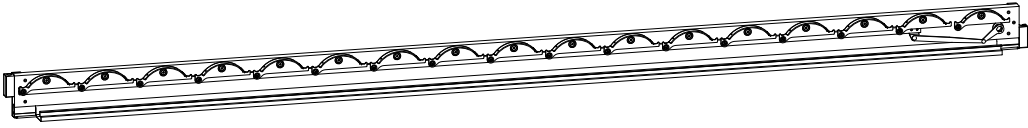
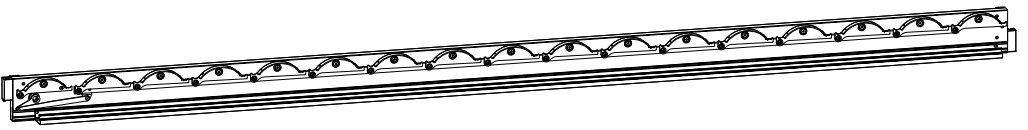
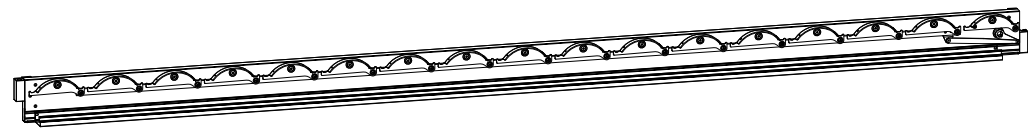
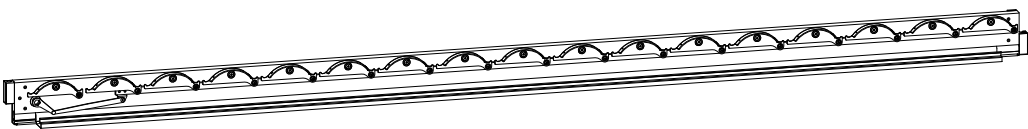
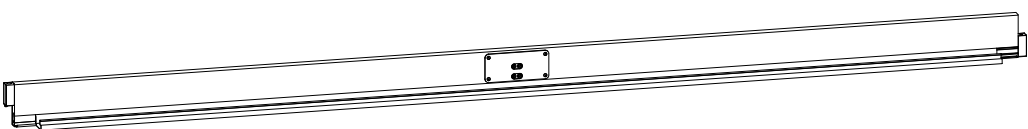
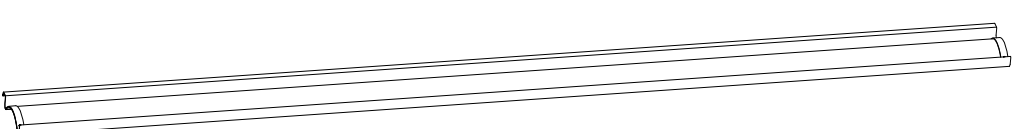


M8641E Pergola

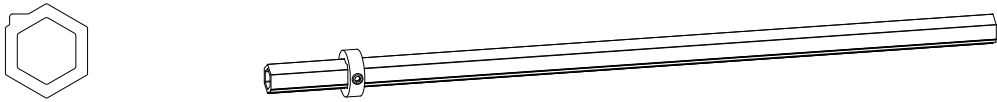
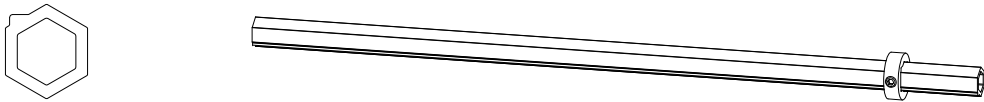
Manuel d'utilisateur



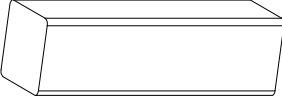
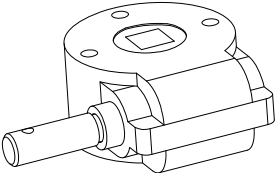
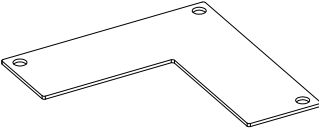
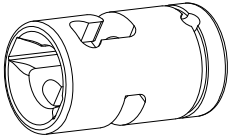
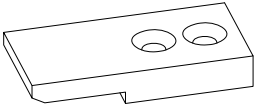
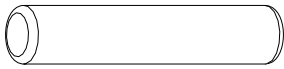
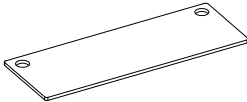
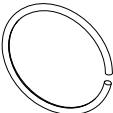
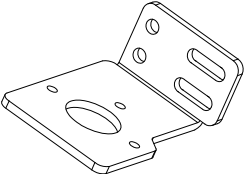
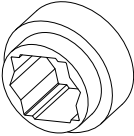
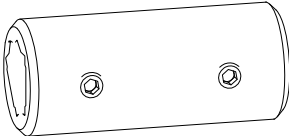
Liste des matériaux

REF	PHOTO	QTY
A1		4
A3		2
B1		1
B2		1
B3		1
B4		1
C2		2
F		$3 \times 5.8 = 34$ $3 \times 7.8 = 34$ $4 \times 5.8 = 46$ $4 \times 7.8 = 46$

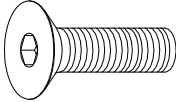
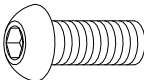
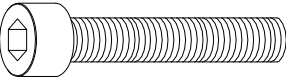
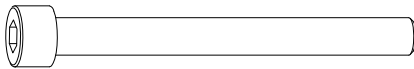
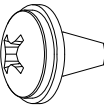
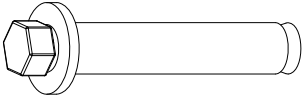
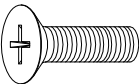
Liste des matériaux

REF	PHOTO	QTY
I1		2
I2		2
J		2
K		1

Liste des matériaux

REF	PHOTO	QTY	REF	PHOTO	QTY
L1		6	L9		2
L2		2	L10		4
L3		2	L11		12
L4	 φ4*20	2	L12		2
L5	 φ21.5*1	2			
L6		2			
L7		4			
L8		4			

Liste des matériaux

REF	PHOTO	QTY	REF	PHOTO	QTY
S1	 M6*16	24			
S2	 M6*16	8			
S3	 M6*35	6			
S4	 M8*130	6			
S5	 M5*8	3*5.8=136 3*7.8=136 4*5.8=184 4*7.8=184			
S6	 M4*6	16			
S7	 M8*70	24			
S8	 M5*16	24			

Rappel de sécurité

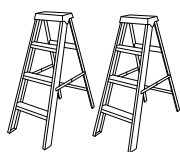
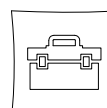
Directives générales

- 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.

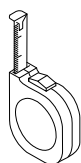
Remarques importantes

- 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

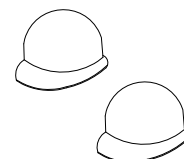


Gants



Ø10mm

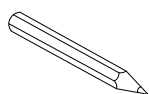
Tournevis
électrique



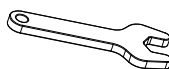
Casque de
sécurité x2



Niveau



Marqueur

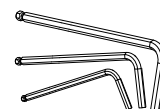


Clé à molette



ou

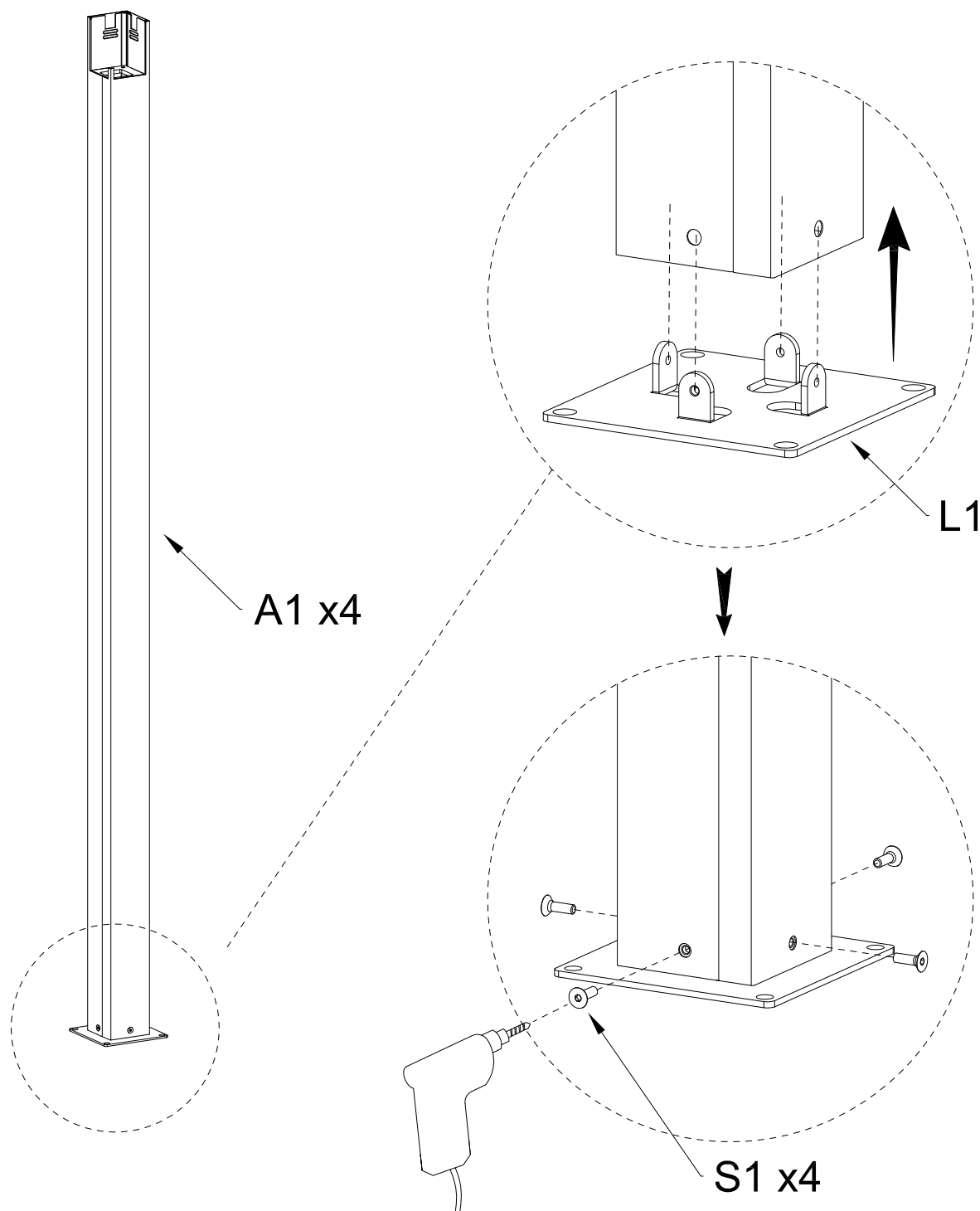
Tournevis ou
tournevis
électrique

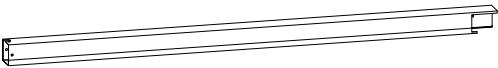
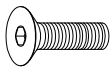


Clé Allen

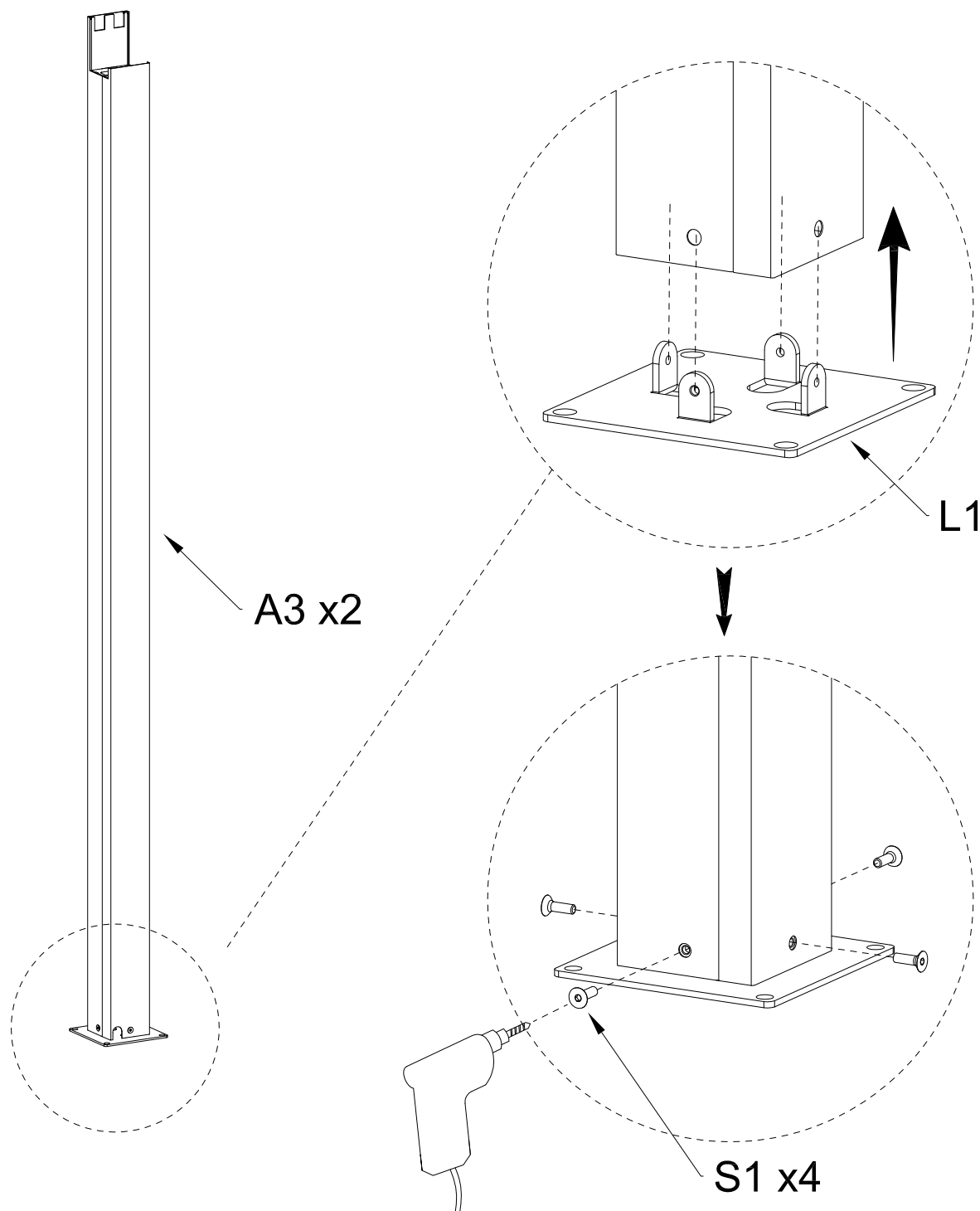
Étape par étape Instructions pour l'installation

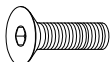
1-a Installer la plaque d'assise de la poutrelle cornière.



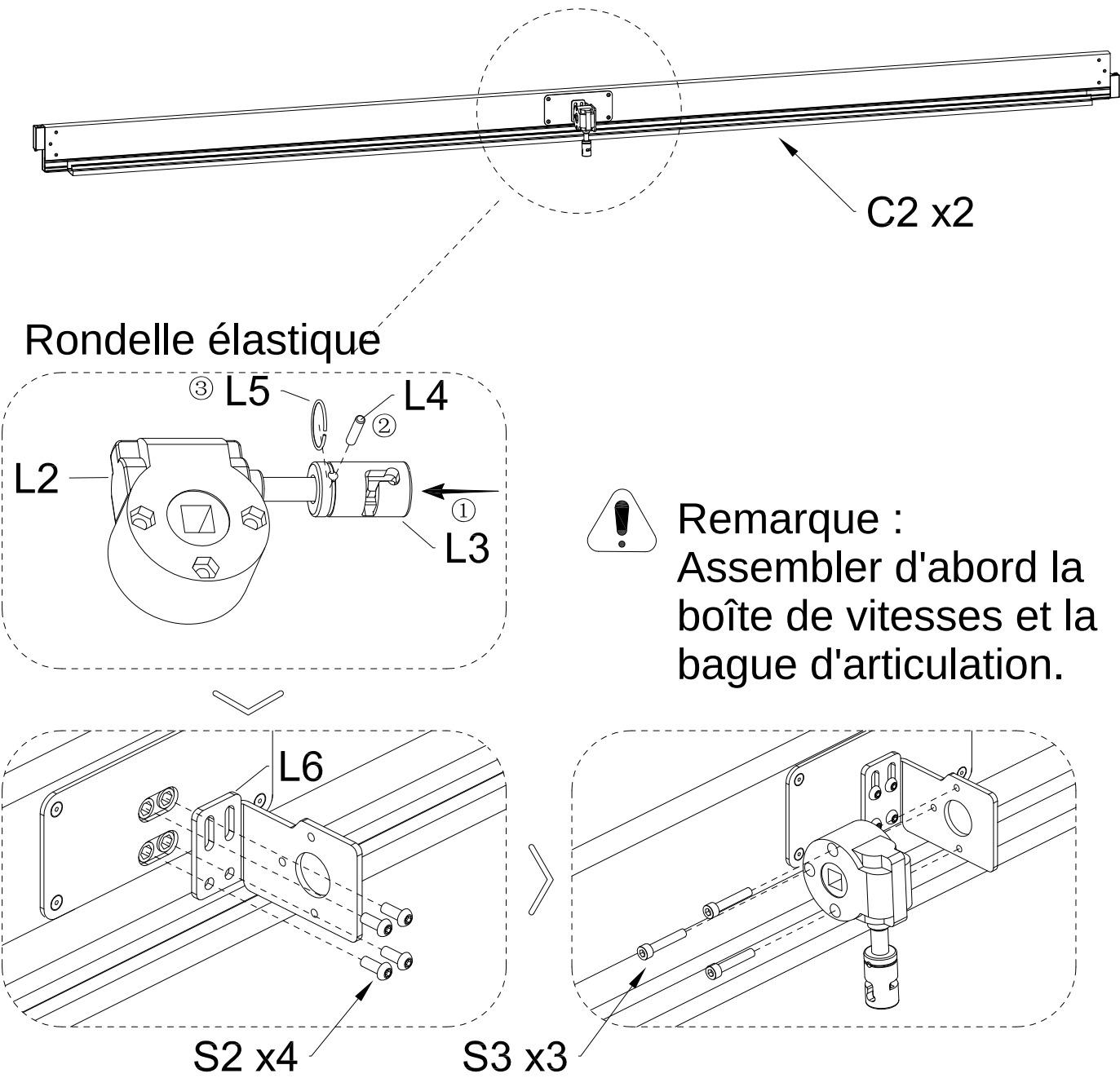
A1		x4
L1		x4
S1		x16
	M6*16	

1-b Installer la plaque d'assise du poteau central.



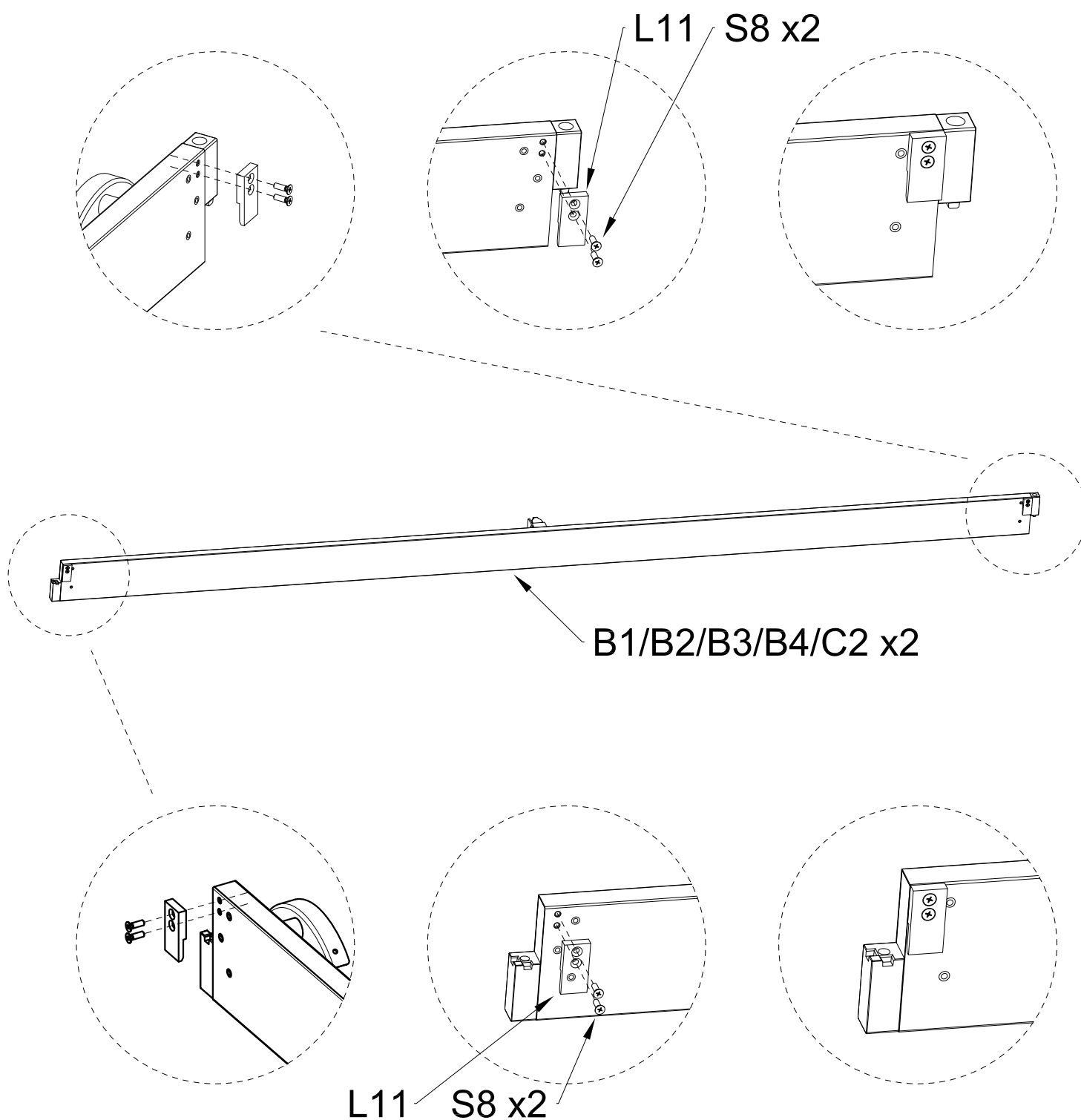
A3		x2
L1		x2
S1	 M6*16	x8

1-c Pré-installer le support de la boîte de vitesses et la boîte de vitesses.



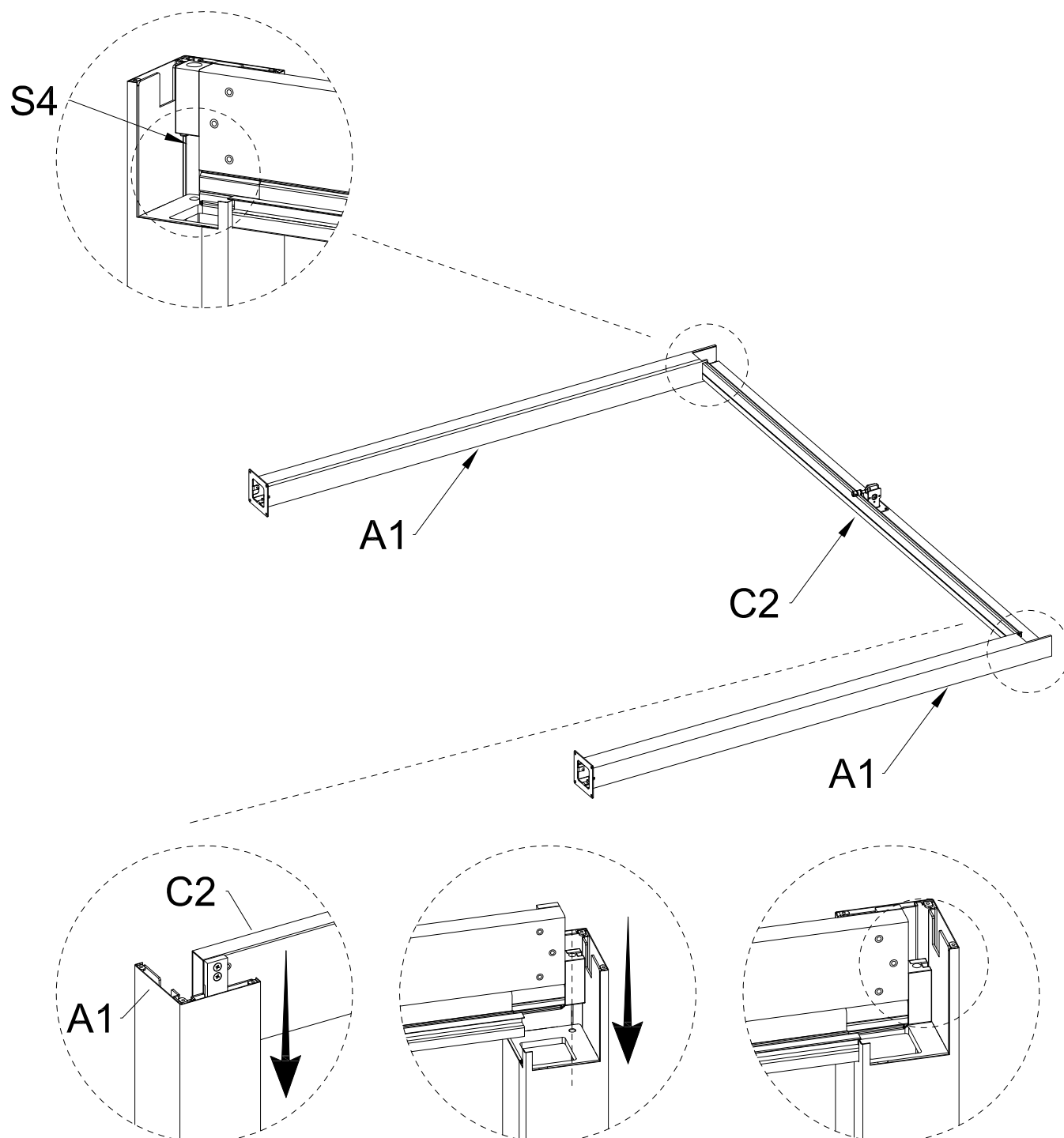
L2		x2			
L3		x2	L4		x2
L5		x2		$\varnothing 4 \times 20$	
		$\varnothing 21.5 \times 1$	L6		x2
S2		x4	S3		x6
		M6*16		M6*35	

1-d Installer l'attache sur le côté de la traverse.

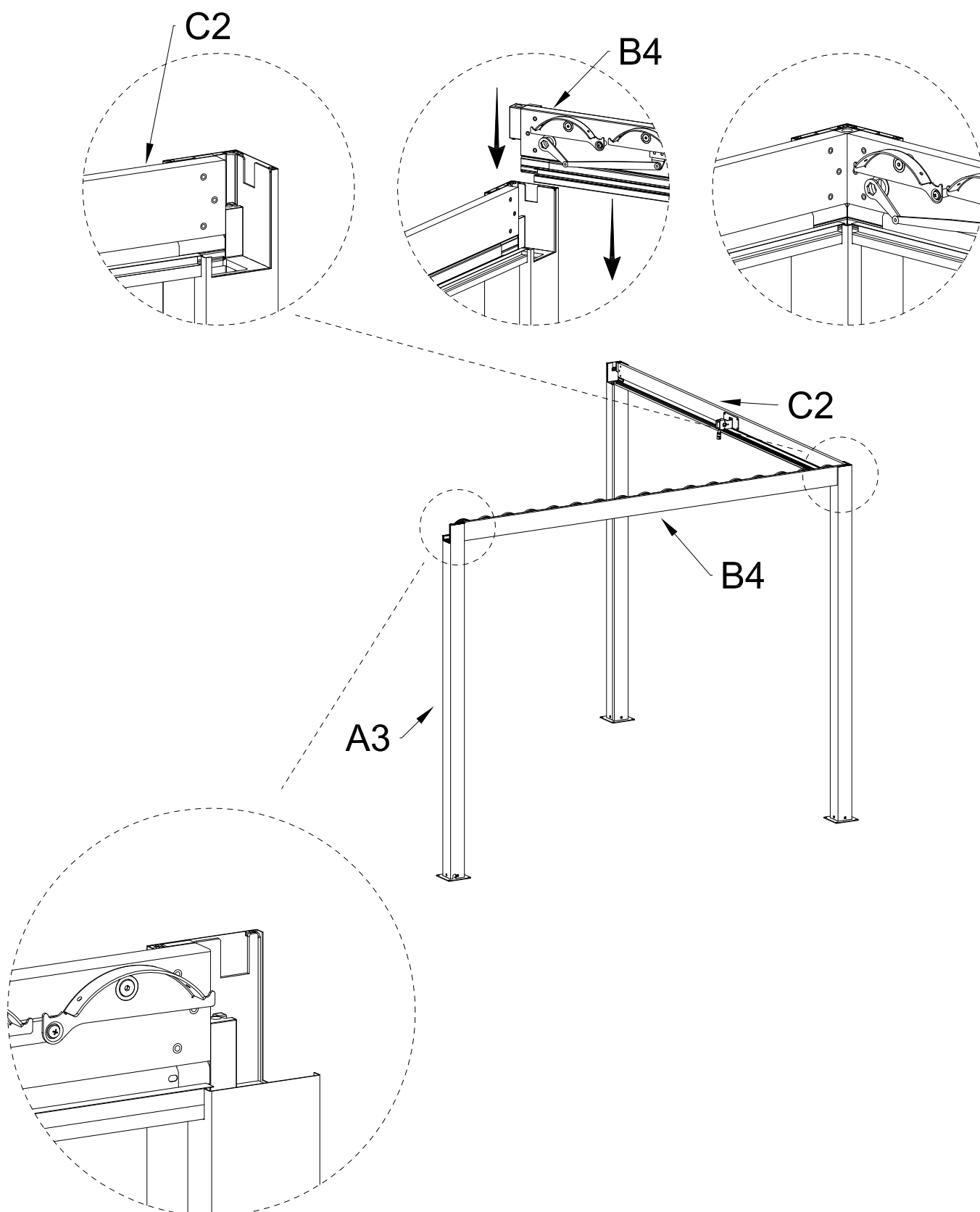


L11		x12	S8		x24
				M5*16	

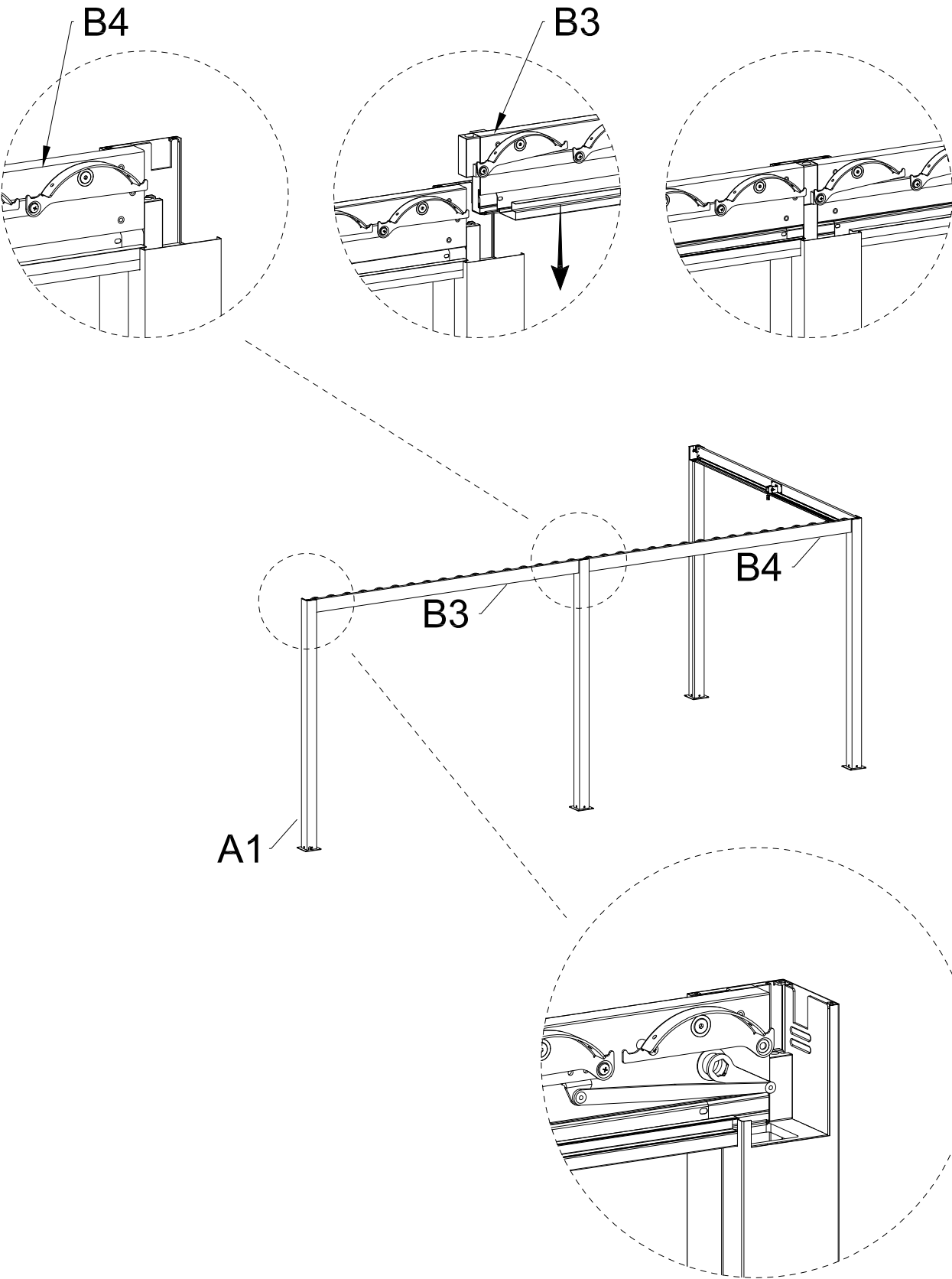
2-a Assembler la traverse C2 avec les deux poteaux verticaux A1.



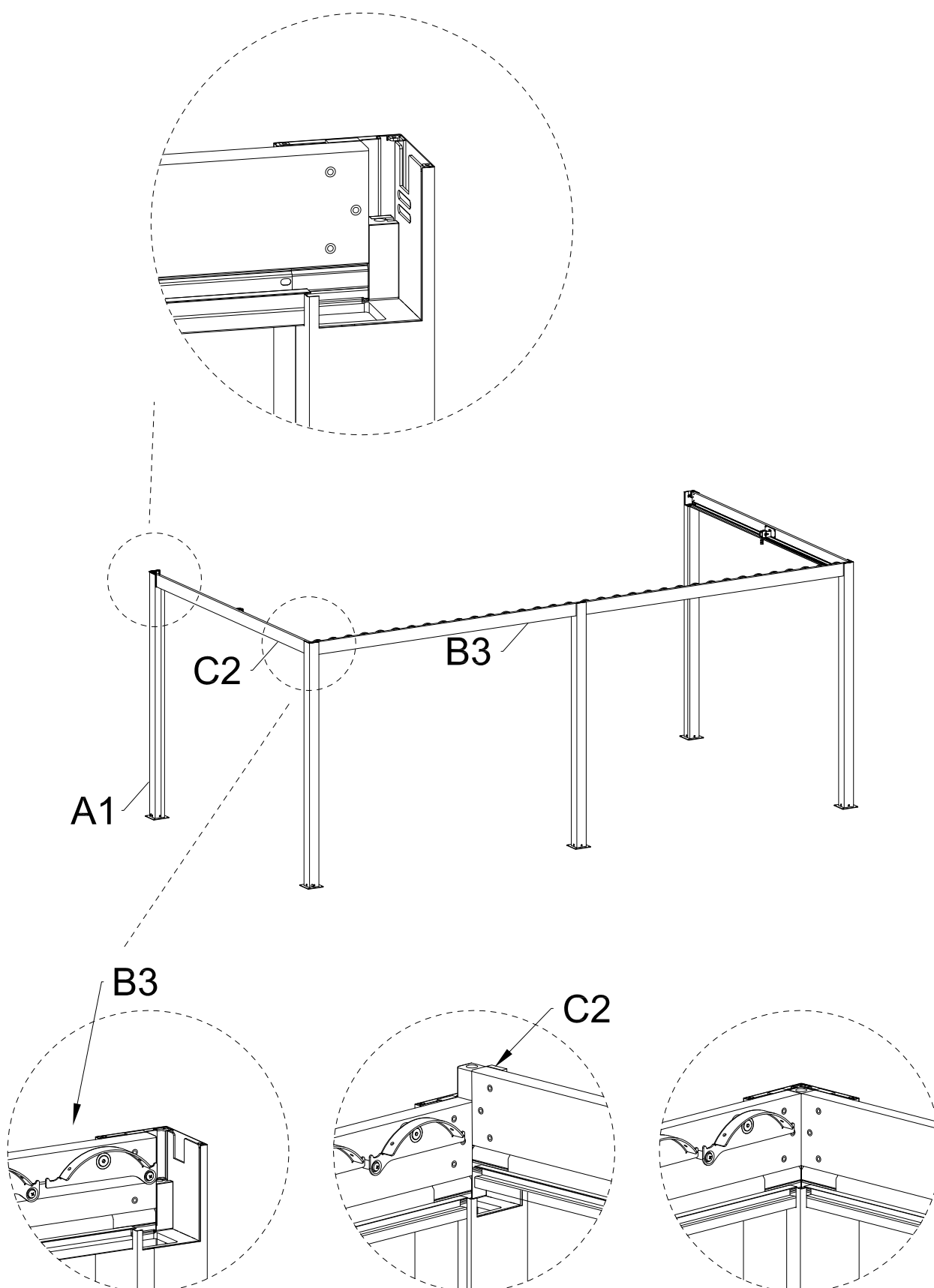
2-b Installer la traverse B4 et le poteau A3.



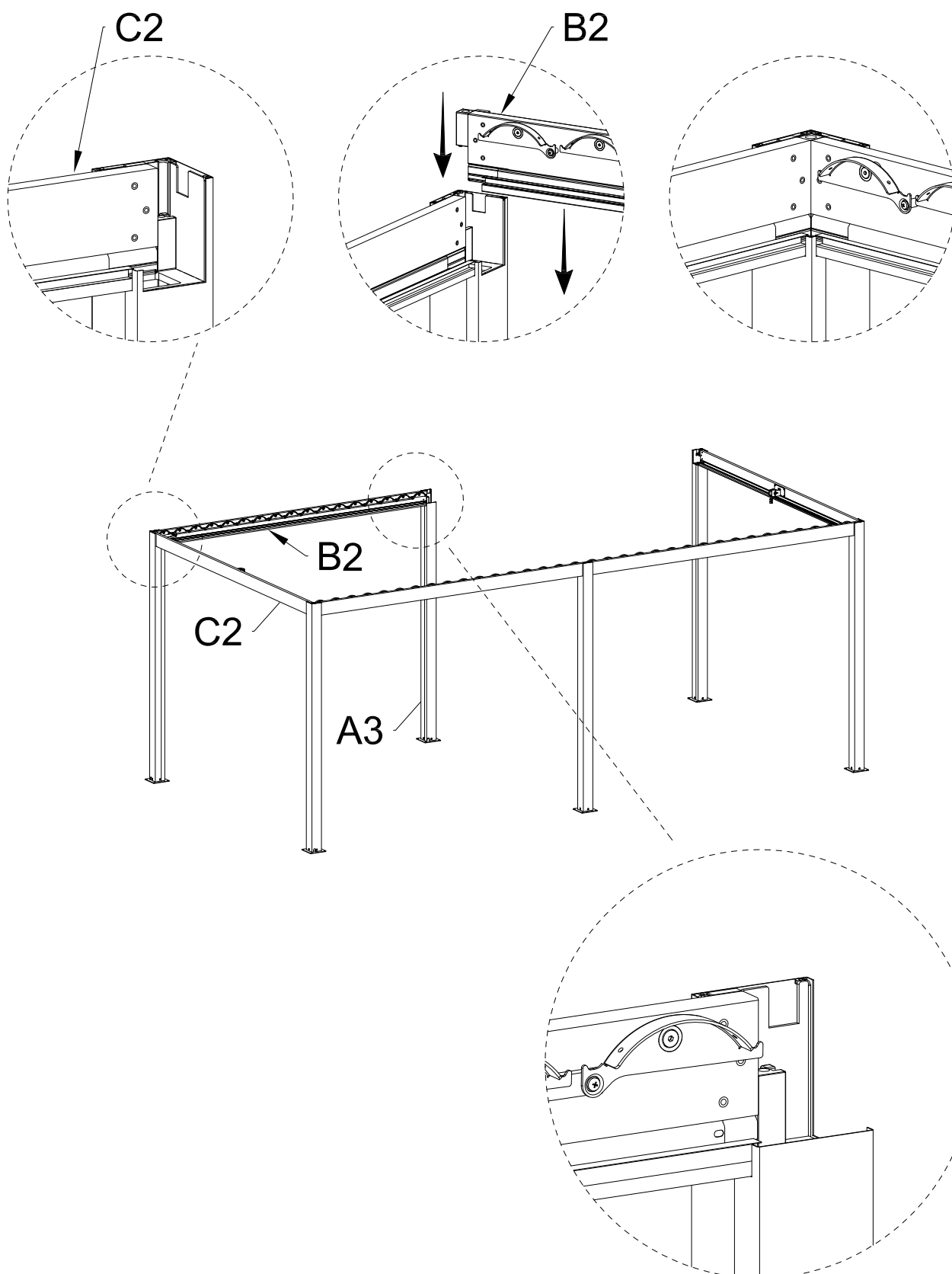
2-c Installer la traverse B3 et le poteau A1.



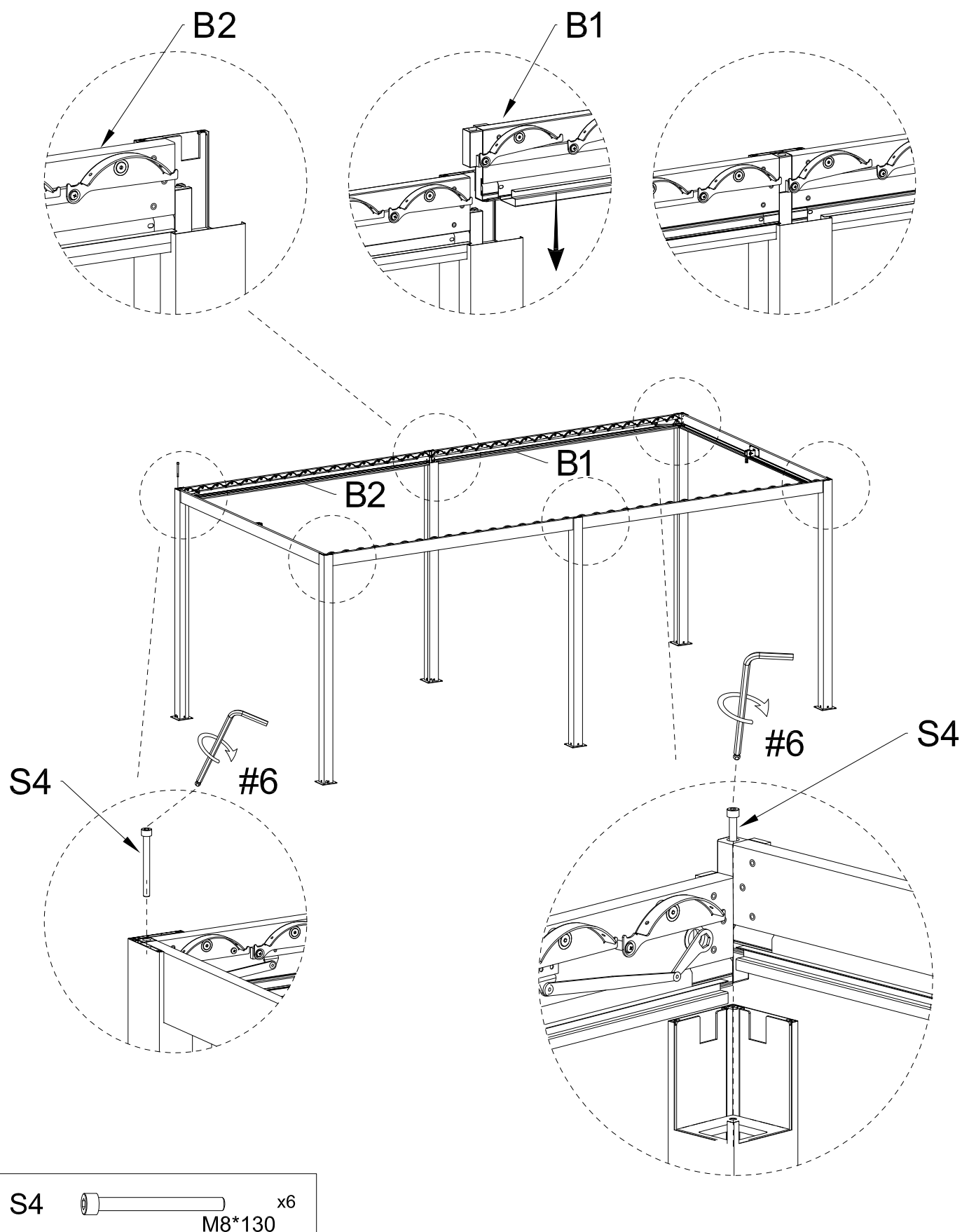
2-d Installer la traverse C2 et le poteau A1.



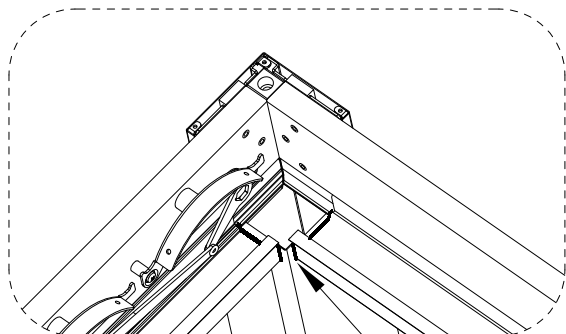
2-e Installer la traverse B2 et le poteau A3.



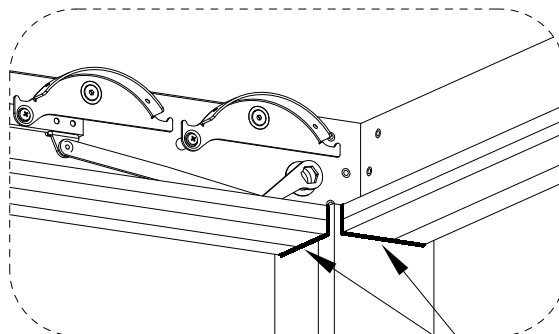
2-f Installer la traverse B1 et verrouiller l'ensemble des S4.



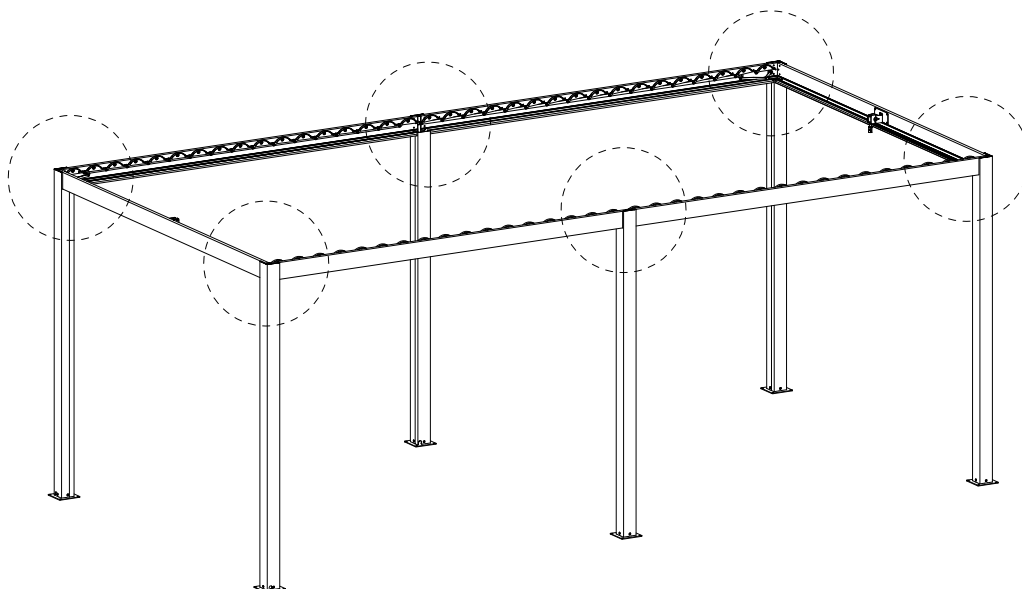
2-g Appliquer du mastic d'étanchéité sur le joint de la traverse.



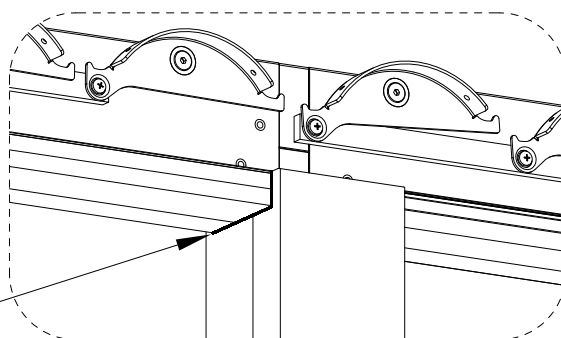
K



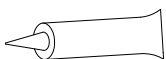
K



K

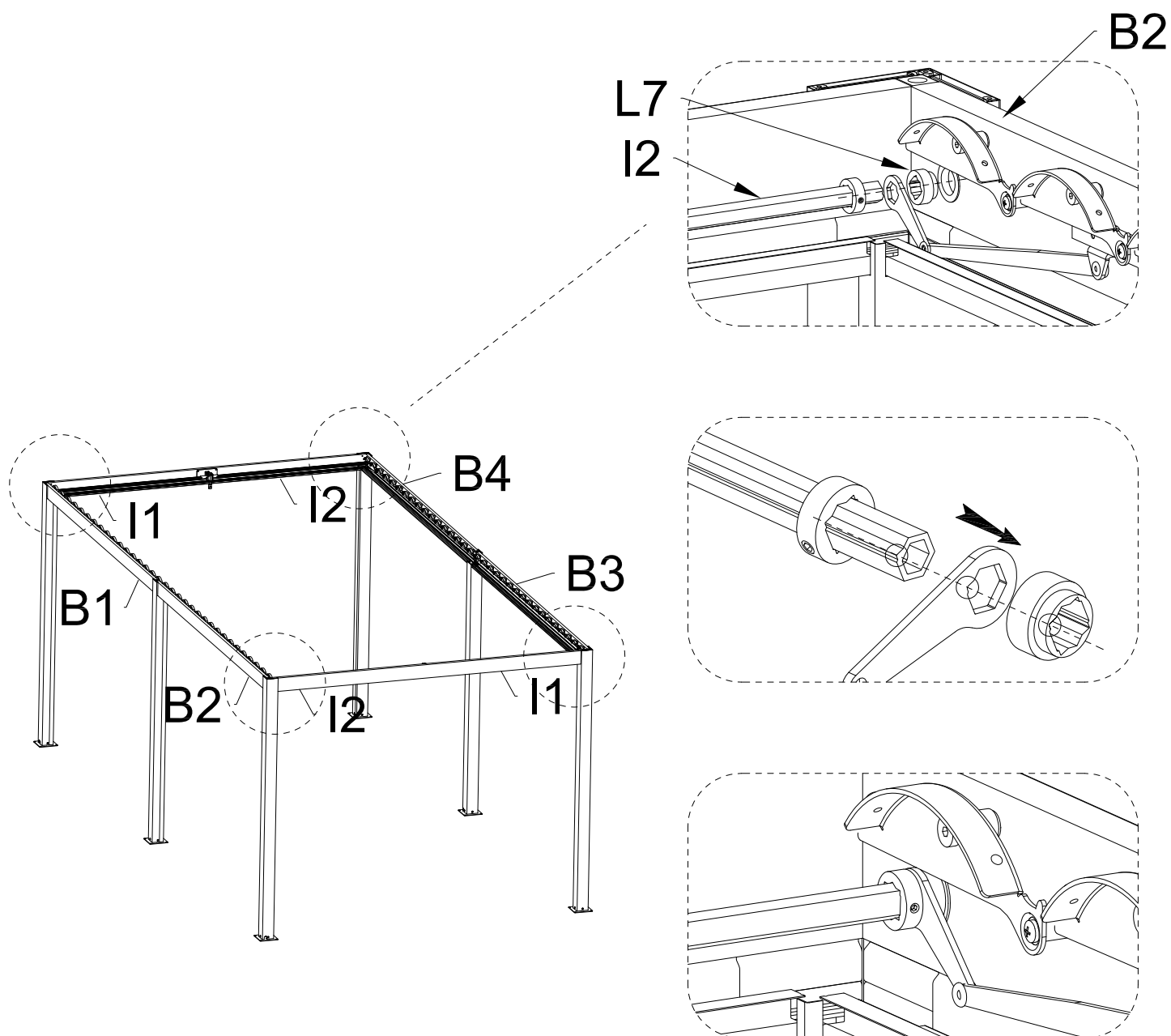


K



x1

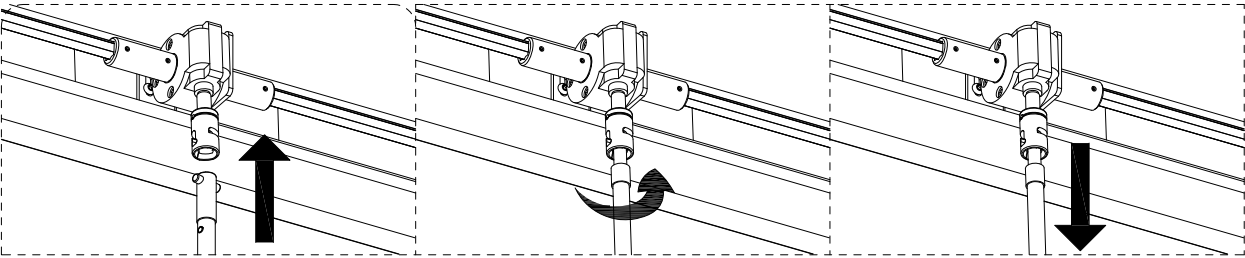
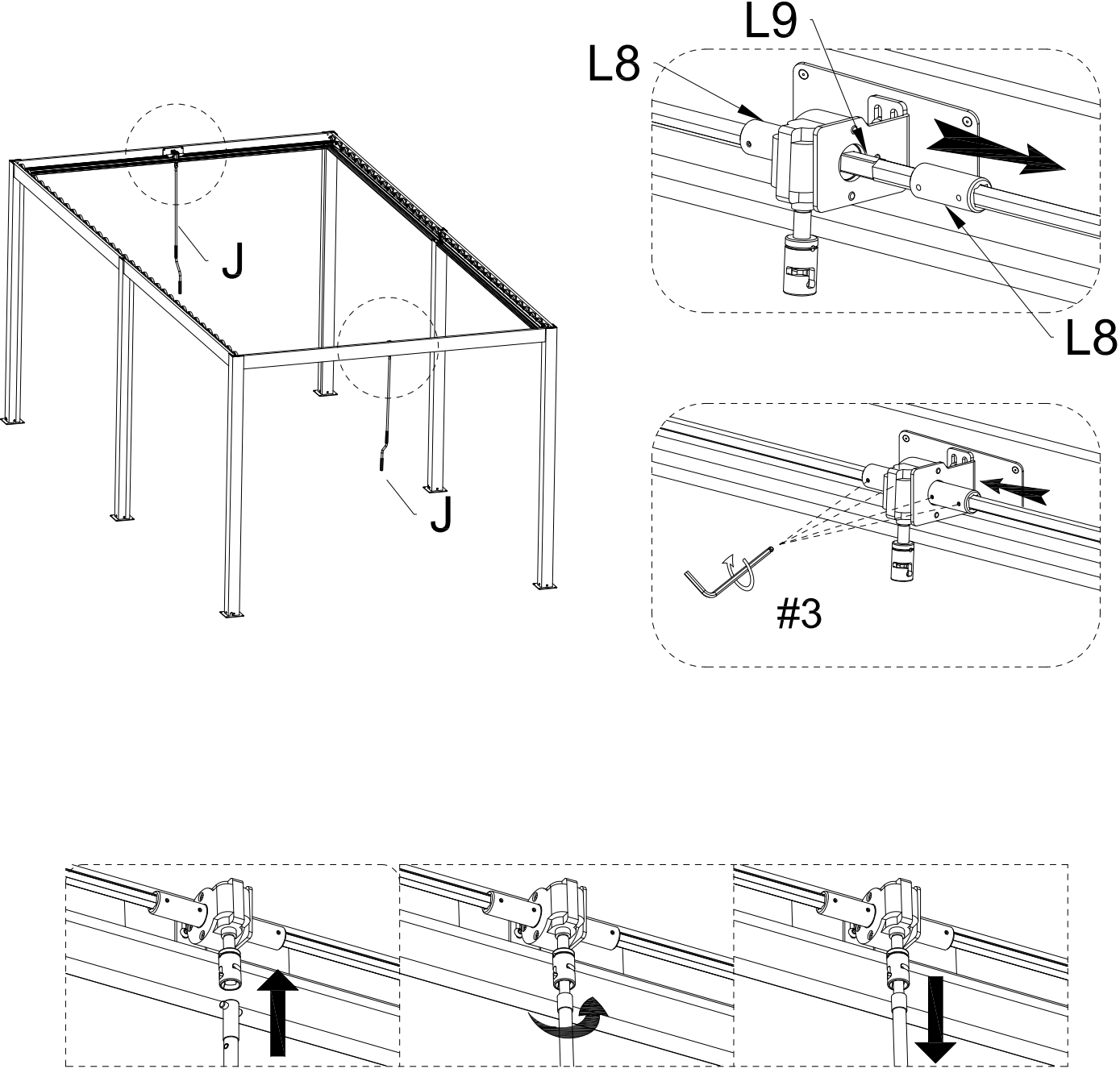
3-a Installer les tiges rotatives hexagonales I1 et I2.

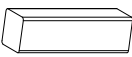


Remarque : L'illustration montre la méthode d'installation pour la tige de transmission droite. Le côté gauche est identique au côté droit.

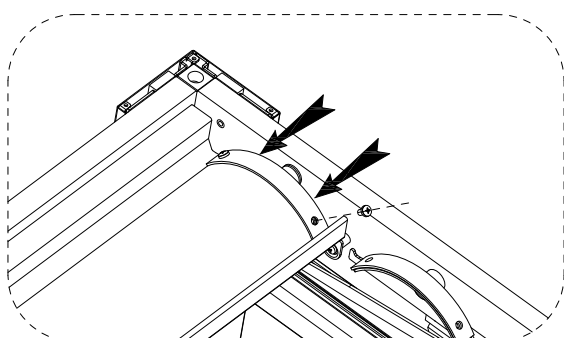
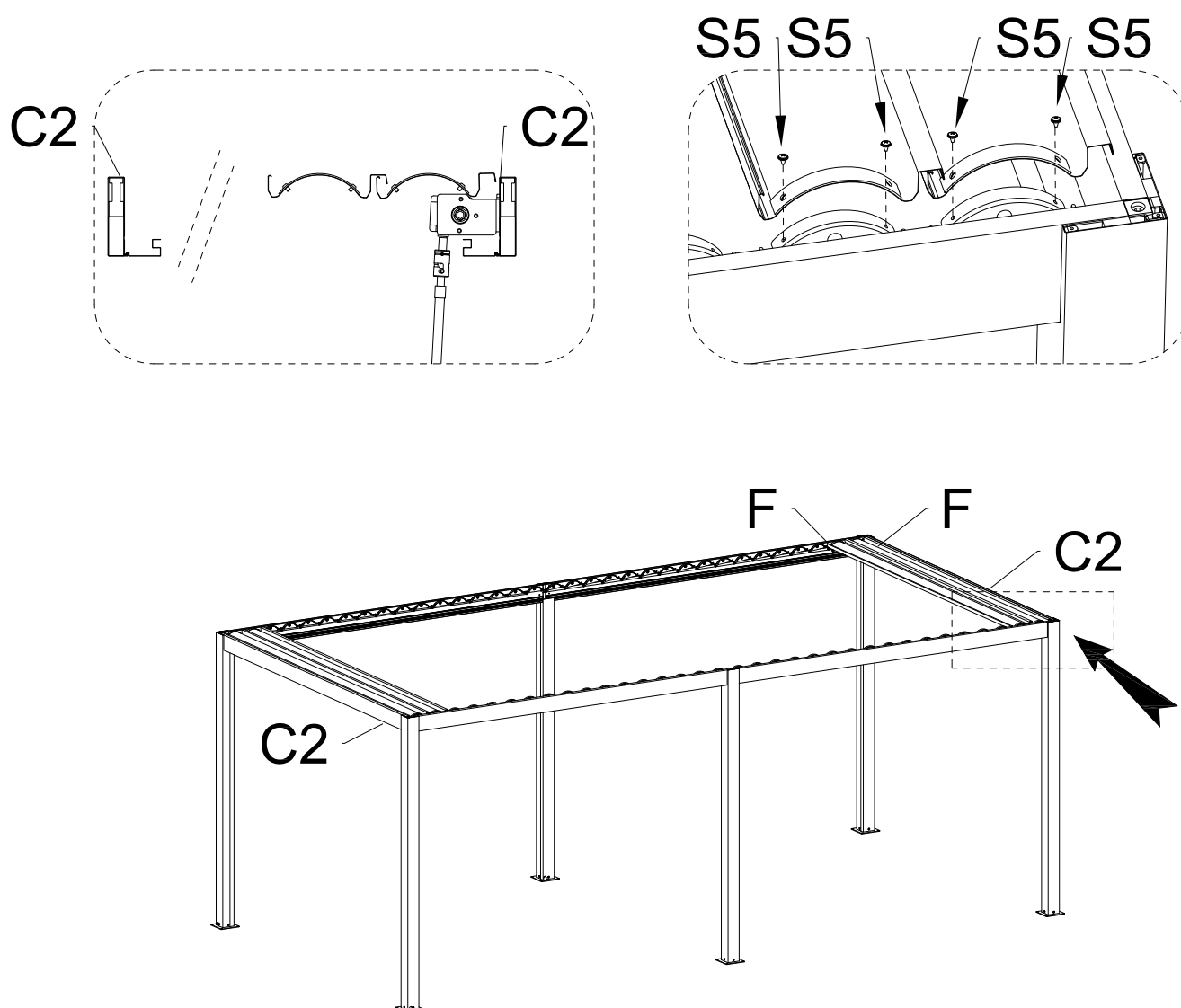
I1		x2		
I2		x2	L7	 x4

3-b Raccorder la tige de transmission à la boîte de vitesses.



L8		x4	L9		x2
J		x2			

4 Installer et fixer les persiennes.



En cas de décalage des trous de fixation lors de l'installation des persiennes (c'est-à-dire si une extrémité est déjà fixée et que l'autre extrémité présente un décalage), appliquer une force dans le sens de la flèche pour aligner les trous.

S5



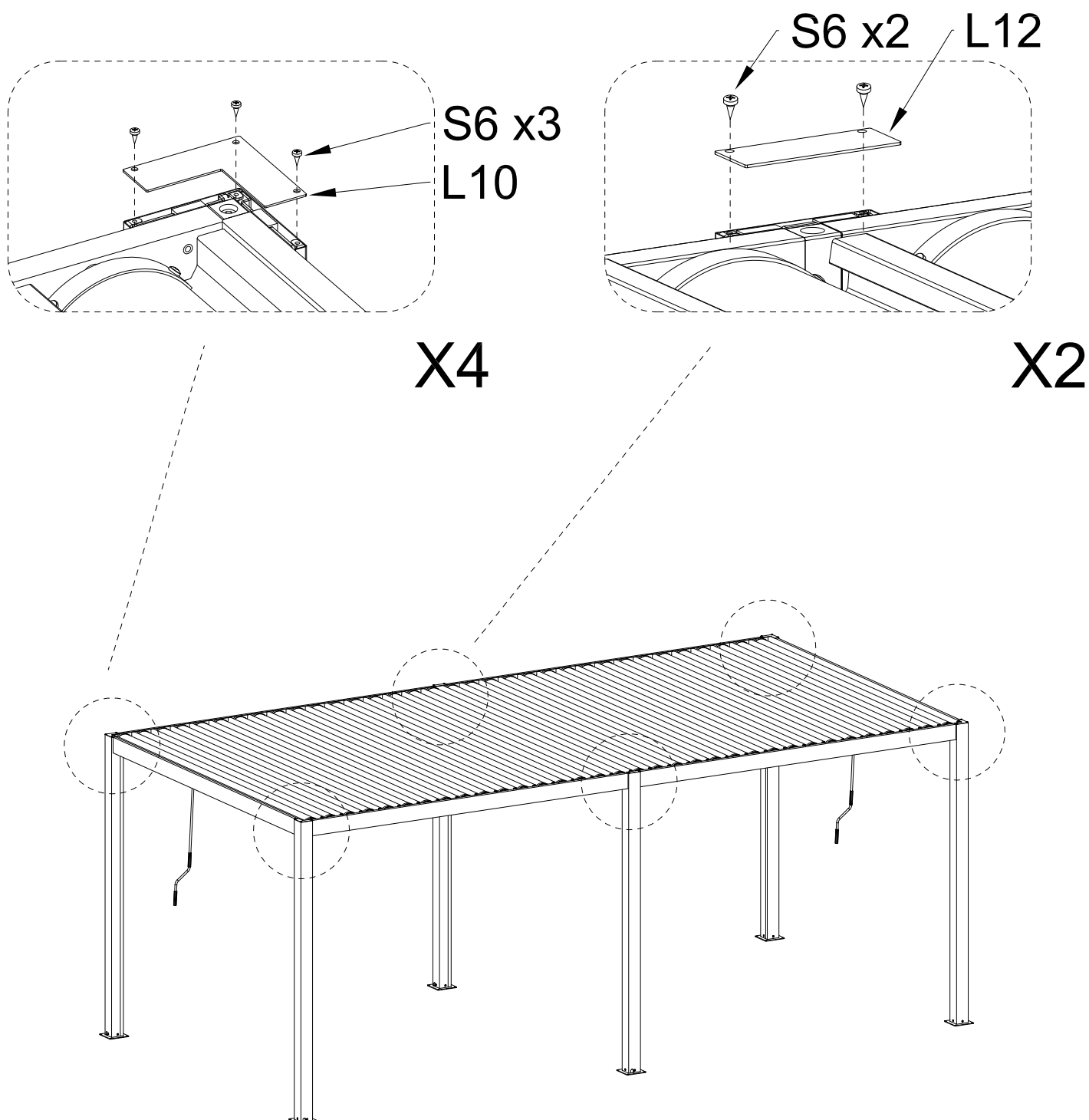
x136/x184
M5*8

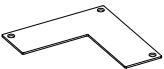
F



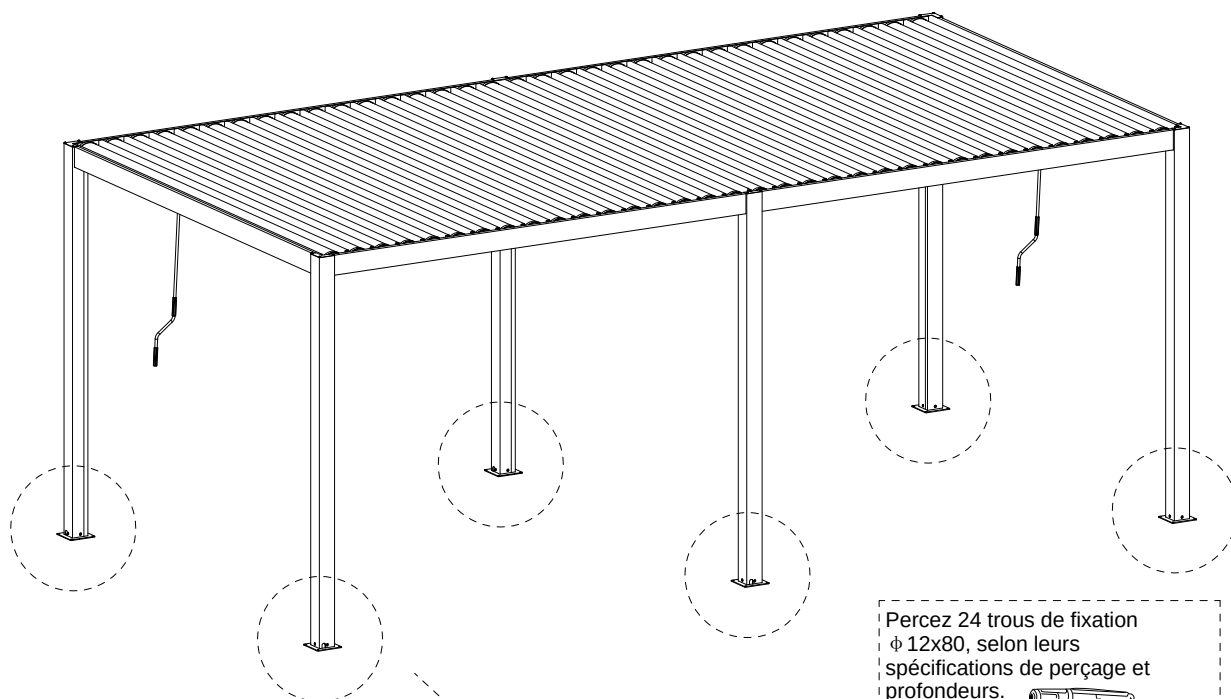
x34/x46

5 Installer le cache-poteau.



L10		x4	L12		x2	S6		M4*16	x16
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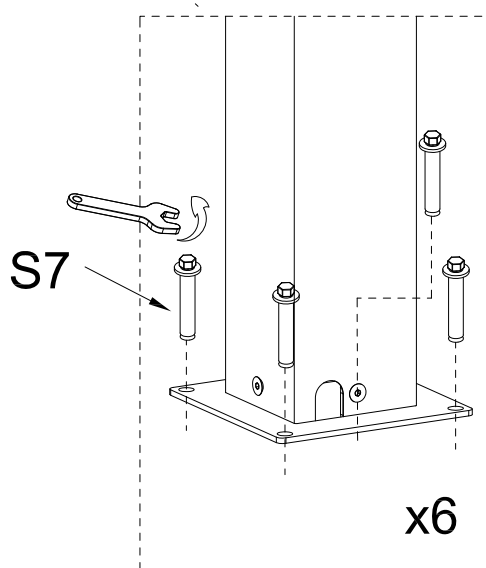
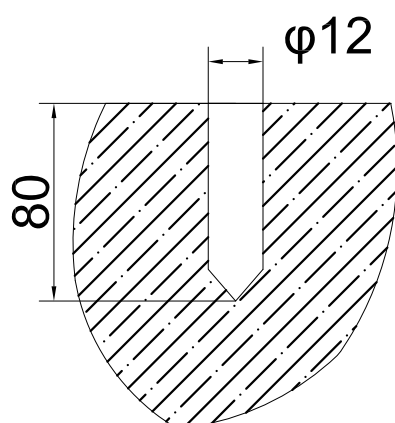
6 Poteaux fixes



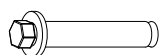
Percez 24 trous de fixation
 ϕ 12x80, selon leurs
 spécifications de perçage et
 profondeurs.



ϕ 12 / L>80mm



S7



M8*70 x24