

Déballage du produit

Soyez vigilant à l'ouverture des cartons, sans utilisation de cutter.

Protégez les espaces au sol pour éviter d'endommager les pièces aluminium au montage

Les cartons sont identifiés avec les éléments à l'intérieur :

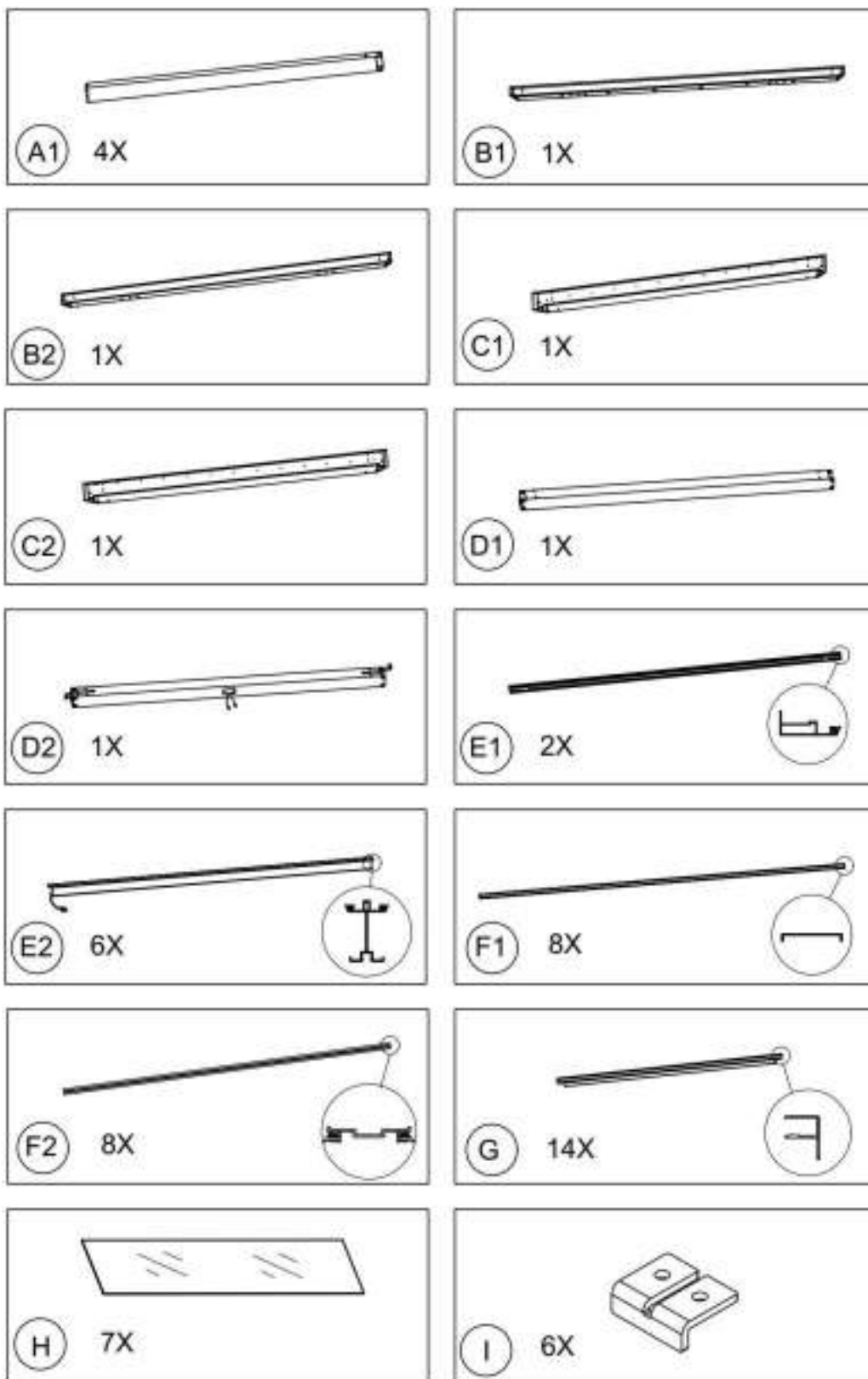
- Carton des poteaux, des poutres etc...

1. Vérifier que vous disposez bien de l'ensemble des éléments pour le montage de votre pergola, et que ces éléments sont conformes.

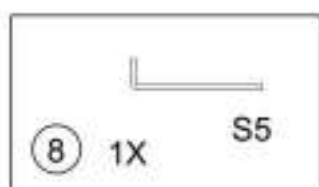
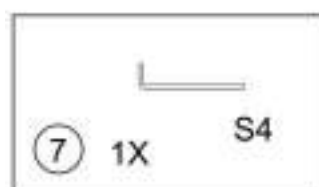
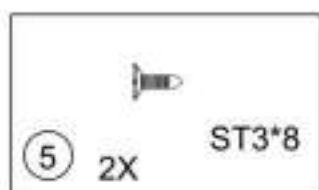
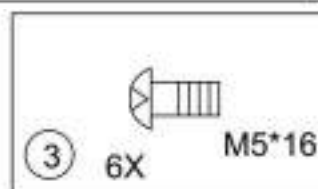
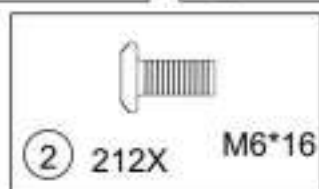
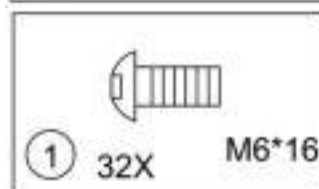
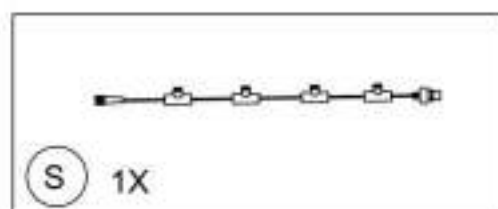
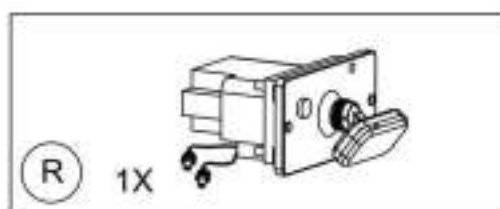
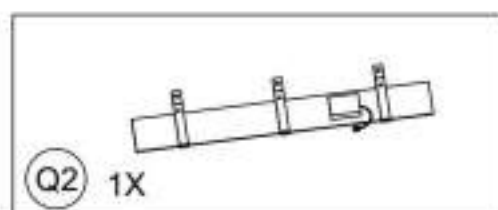
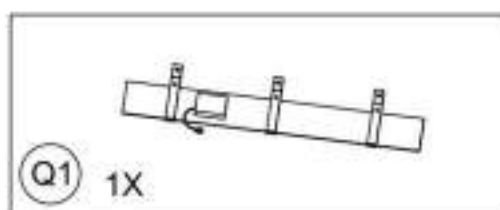
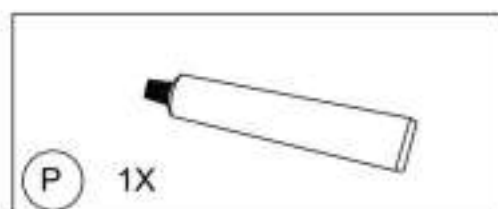
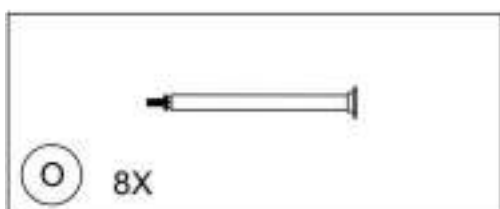
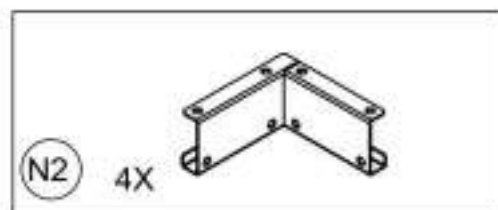
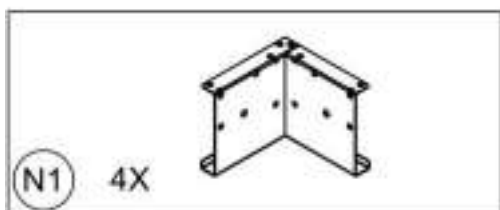
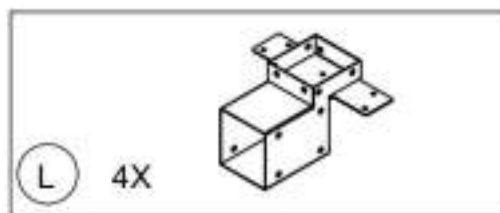
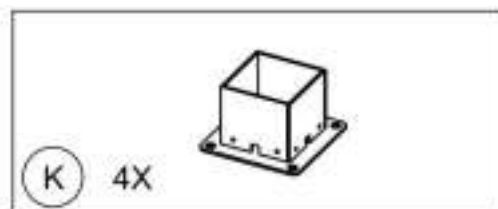
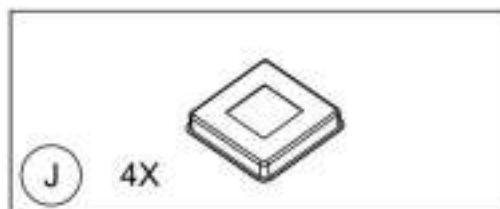
2. En cas de doute, vous pouvez nous contacter sur l'adresse mail suivante :

sav@green-outside.com (apporter un maximum de précisions, photos etc... pour un retour rapide)

Contenu des colis (à vérifier avant montage)



Contenu des colis (à vérifier avant montage)



IMPORTANT

Lisez attentivement ces instructions avant de commencer le montage.

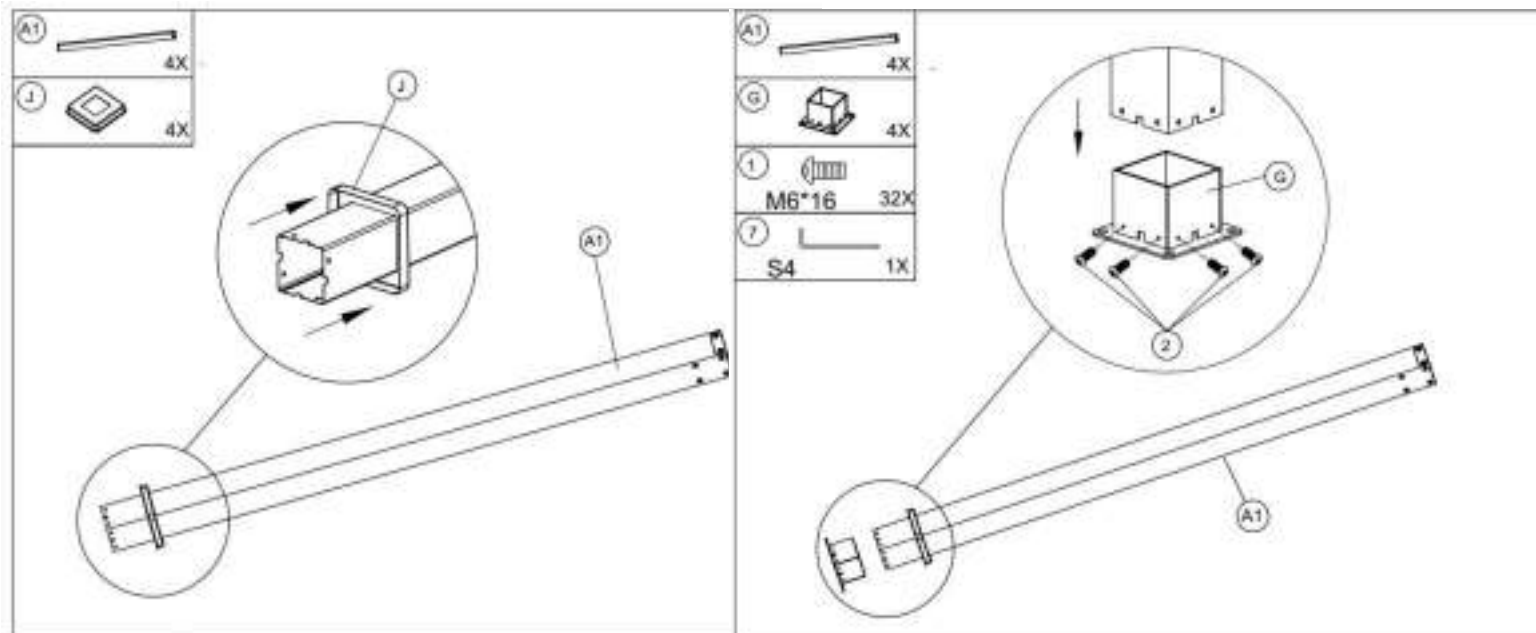
Déballez soigneusement les cartons et assurez-vous que vous disposez bien de tous les éléments indiqués dans la liste des composants avant d'engager le montage. Conservez cette notice.

Conseils de sécurité : Il est recommandé d'être 4 personnes pour le montage.

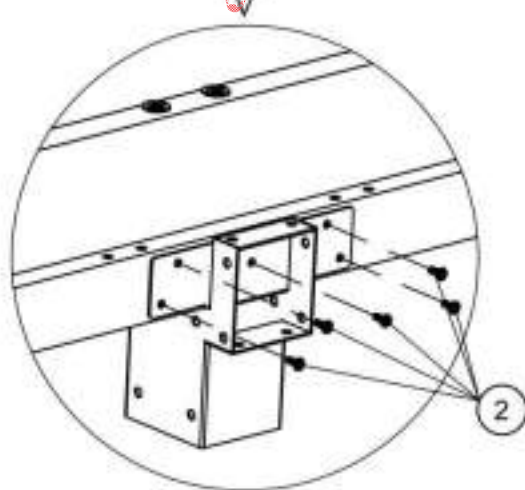
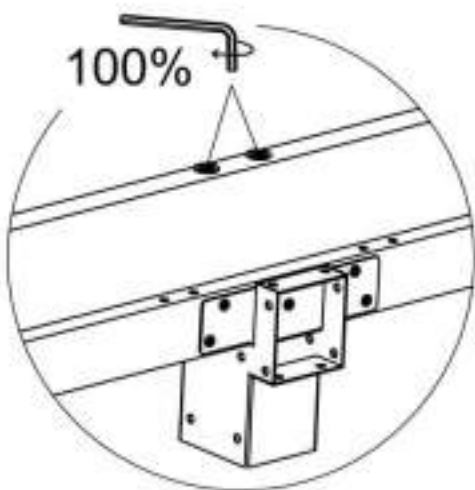
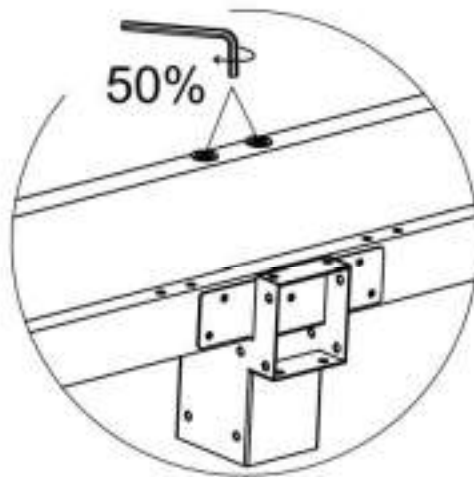
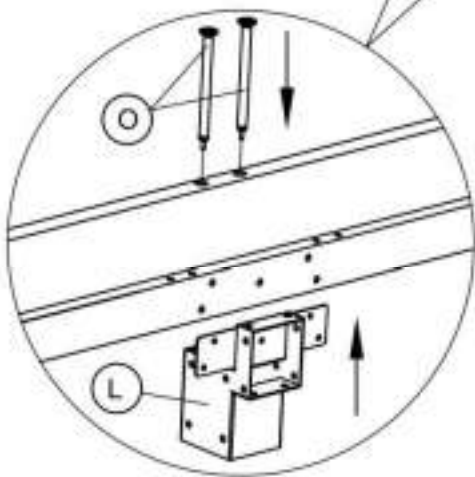
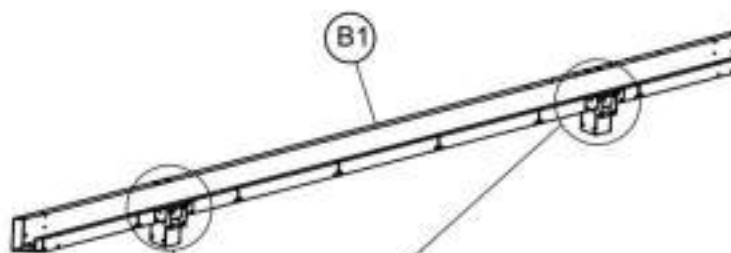
- Le port d'équipements de protection (gants, casque, lunettes, chaussures etc...) est fortement recommandé
- N'engagez pas le montage par temps de pluie ou par conditions de vent
- Tenez les enfants à l'écart du chantier de montage, et mettez tout sachet plastique hors de leur portée
- Choisissez un emplacement adapté pour le montage et la fixation de votre carport
- Assurez-vous que les points de fixation ne coïncident pas avec des passages de câbles ou autres tuyaux

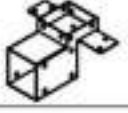
Conseils d'entretien :

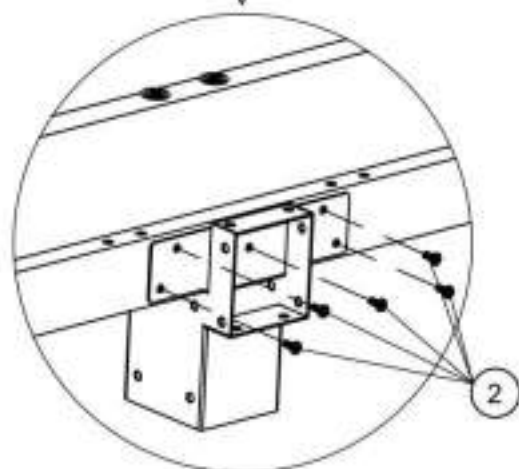
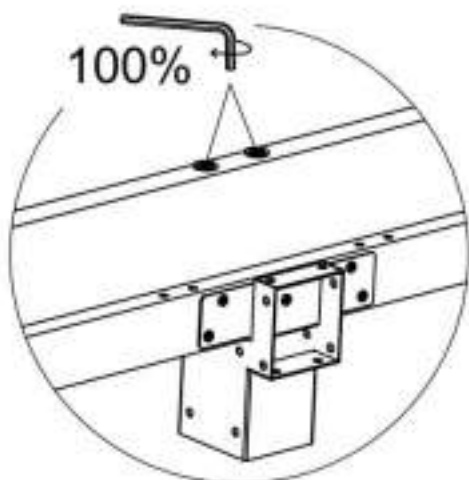
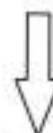
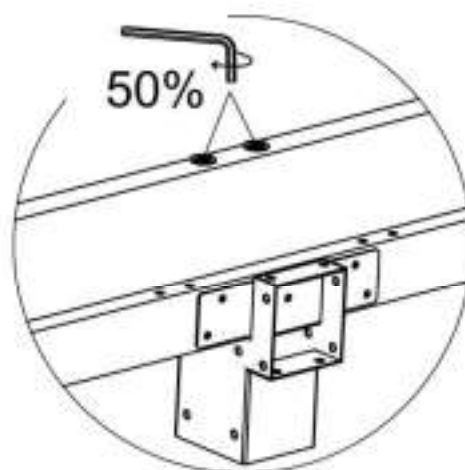
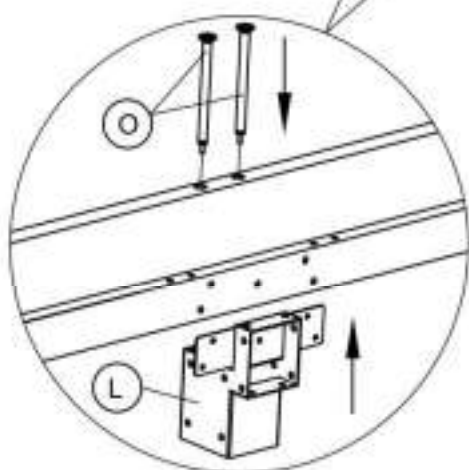
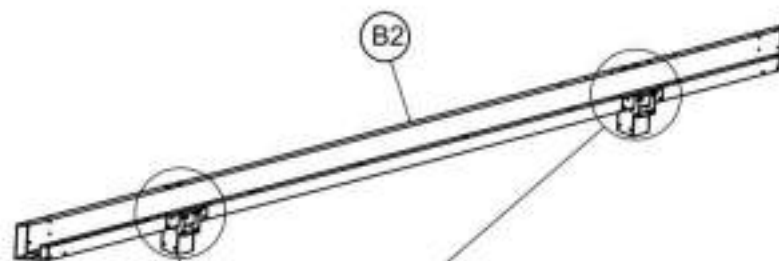
- Nettoyer régulièrement votre carport, notamment en enlevant les feuilles, petites branches ou autre qui pourraient altérer l'évacuation de l'eau.
- Un nettoyage à l'eau savonneuse est recommandé sur les parties aluminium.
- Prévoir de dégager régulièrement le toit en cas de neige, de glace... (résistance de 60kg /m²)



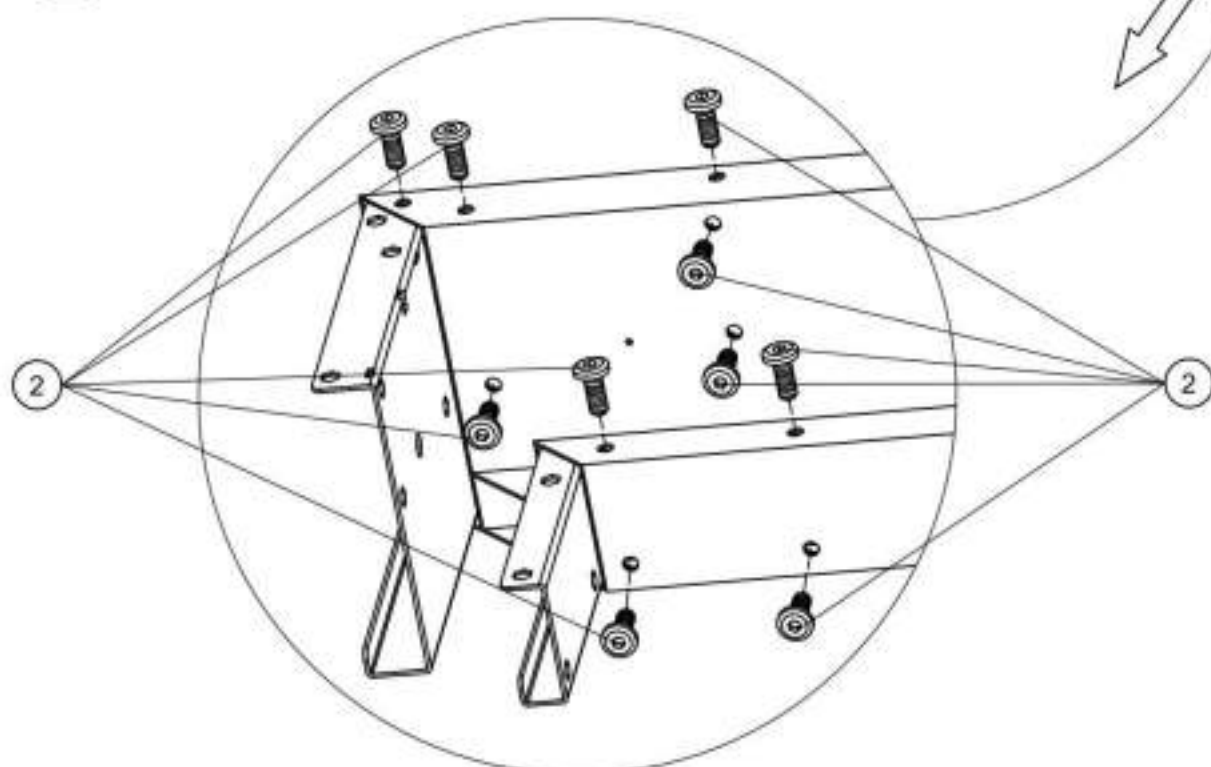
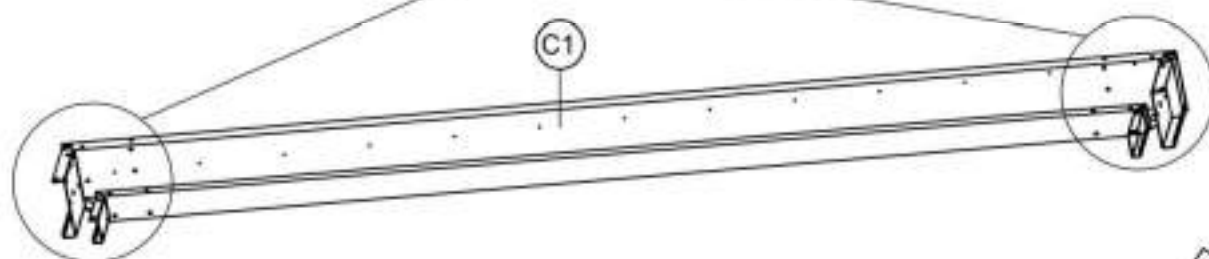
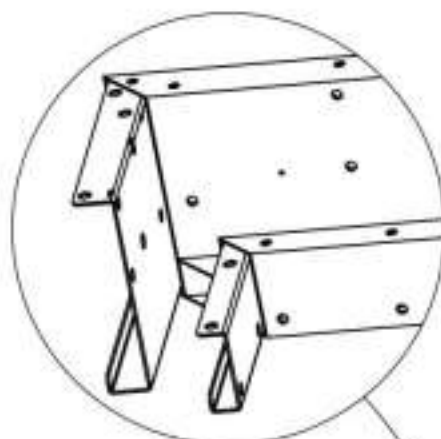
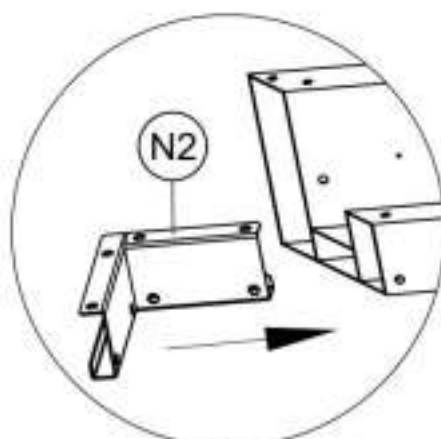
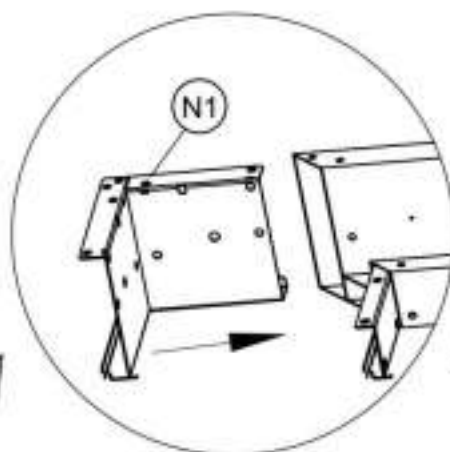
(B1)		1X
(L)		2X
(O)		4X
(2)		10X
M6*16		
(7)		1X
S4		
(8)		1X
S5		



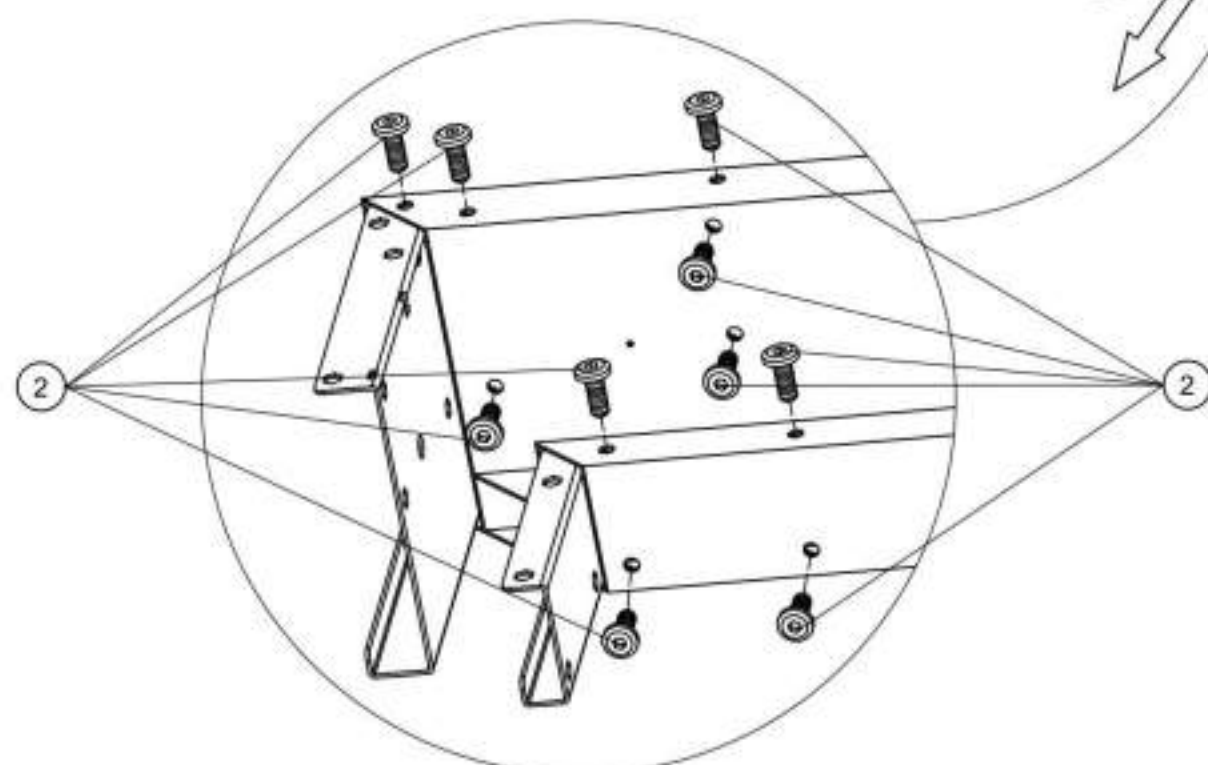
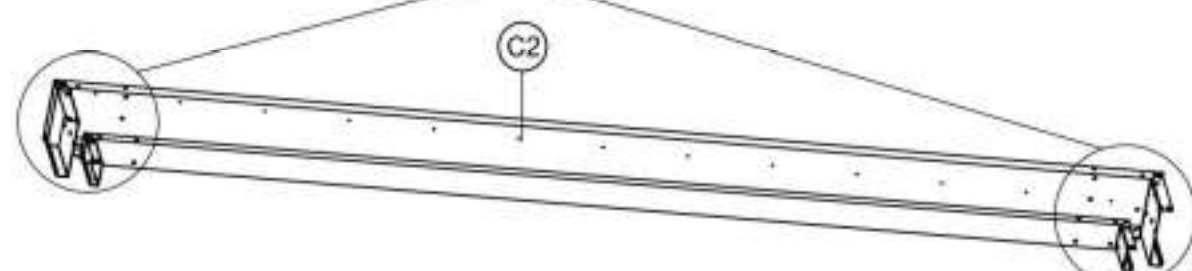
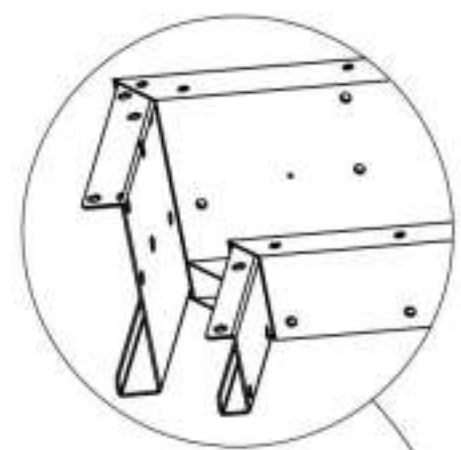
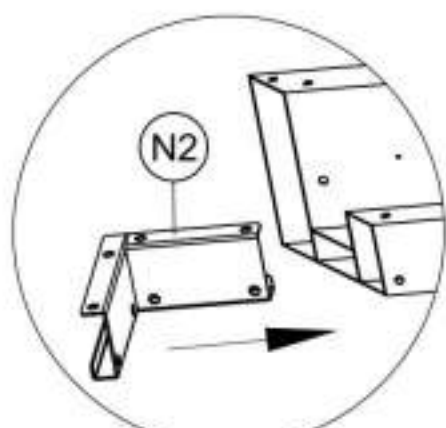
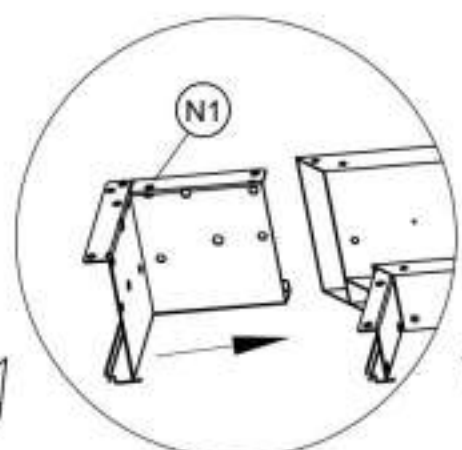
(B2)		1X
(L)		2X
(O)		4X
(2)		10X
M6*16		
(7)		1X
S4		
(8)		1X
S5		



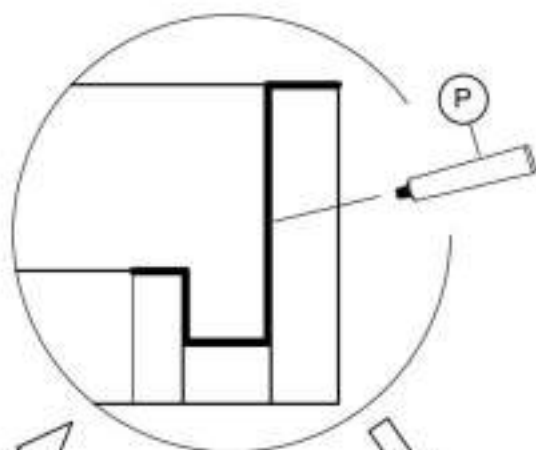
(C1)		1X
(N1)		2X
(N2)		2X
(2)		20X
M6*16		
(7)		1X
S4		



C2		1X
N1		2X
N2		2X
2		20X
M6*16		
7		1X
S4		

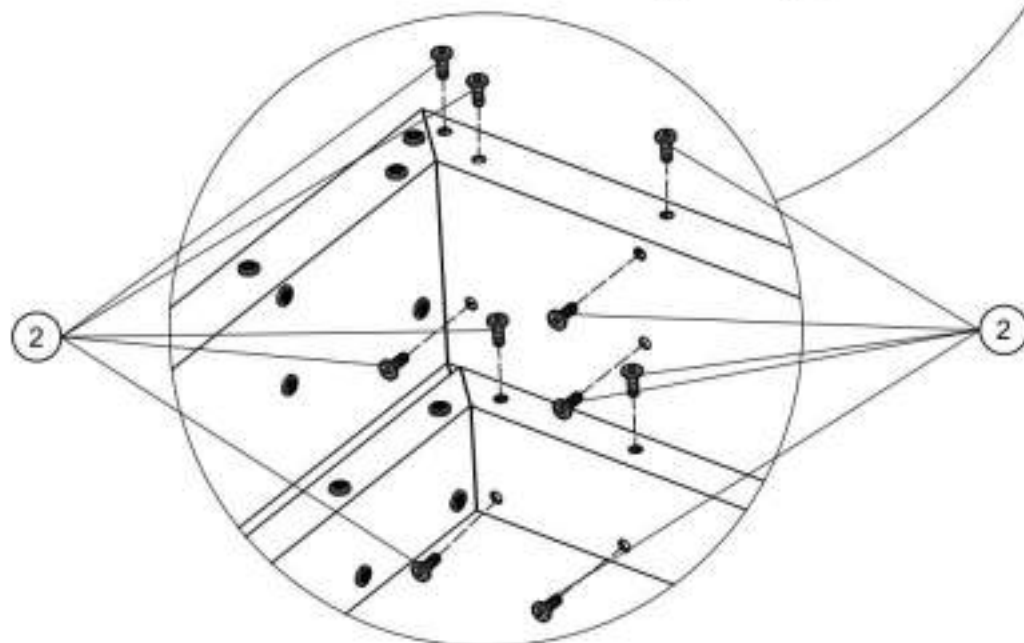
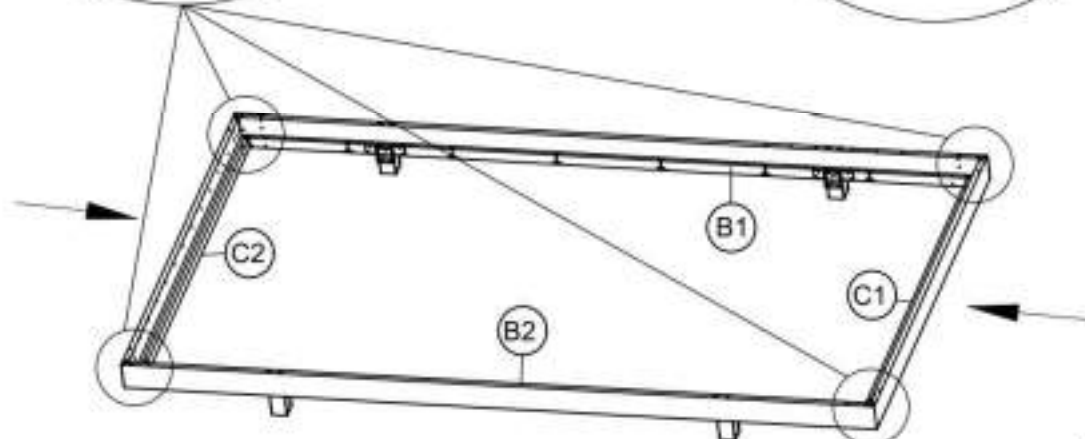
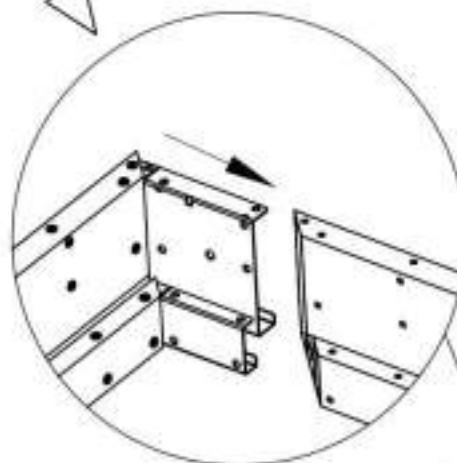
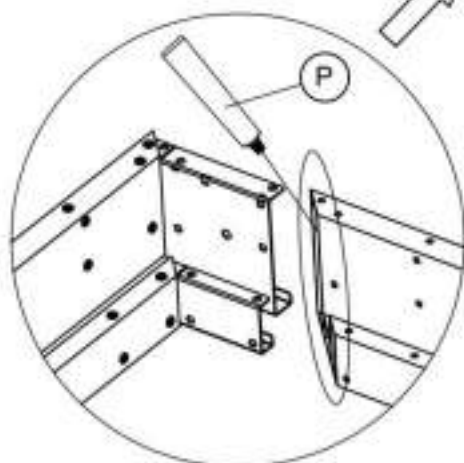


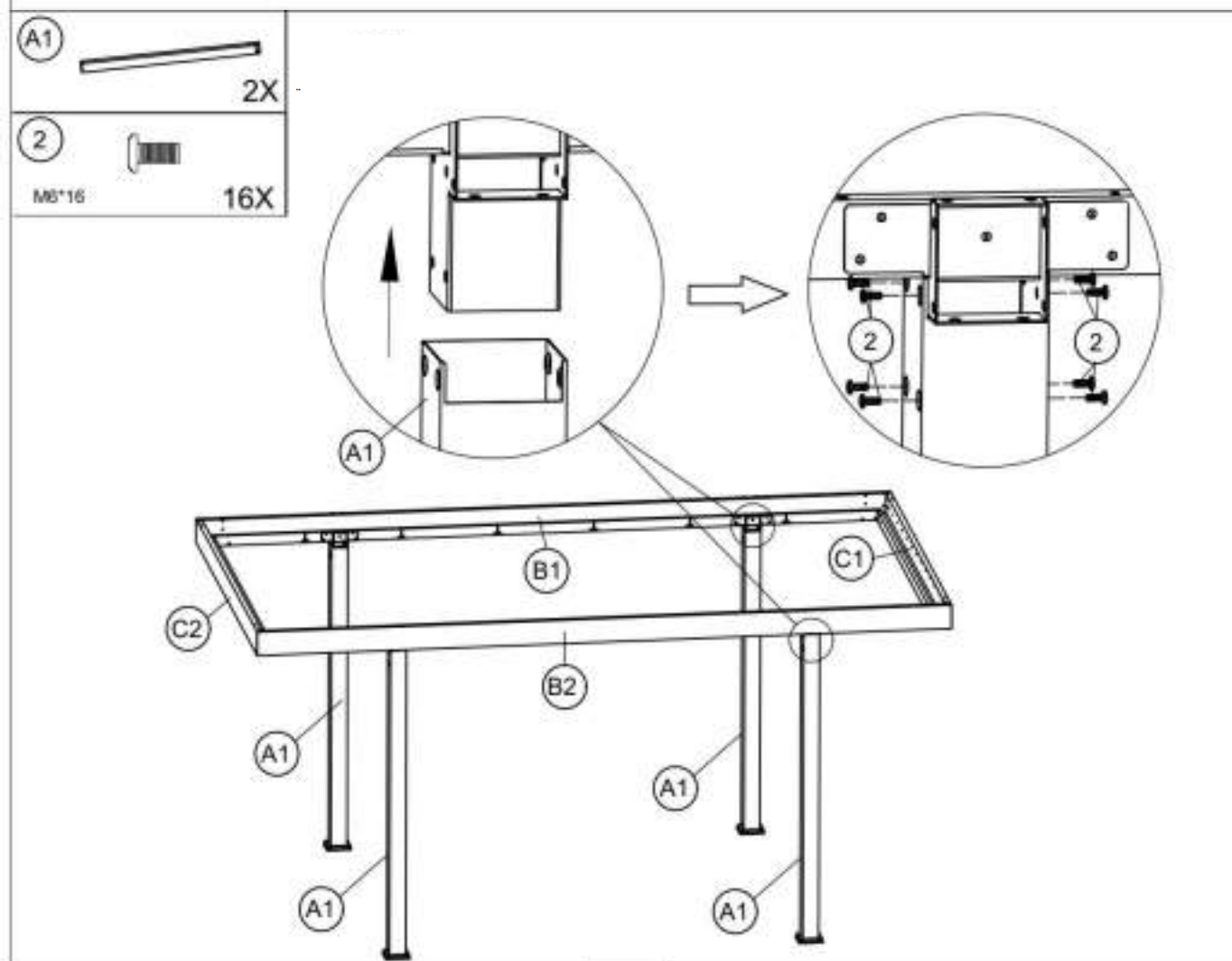
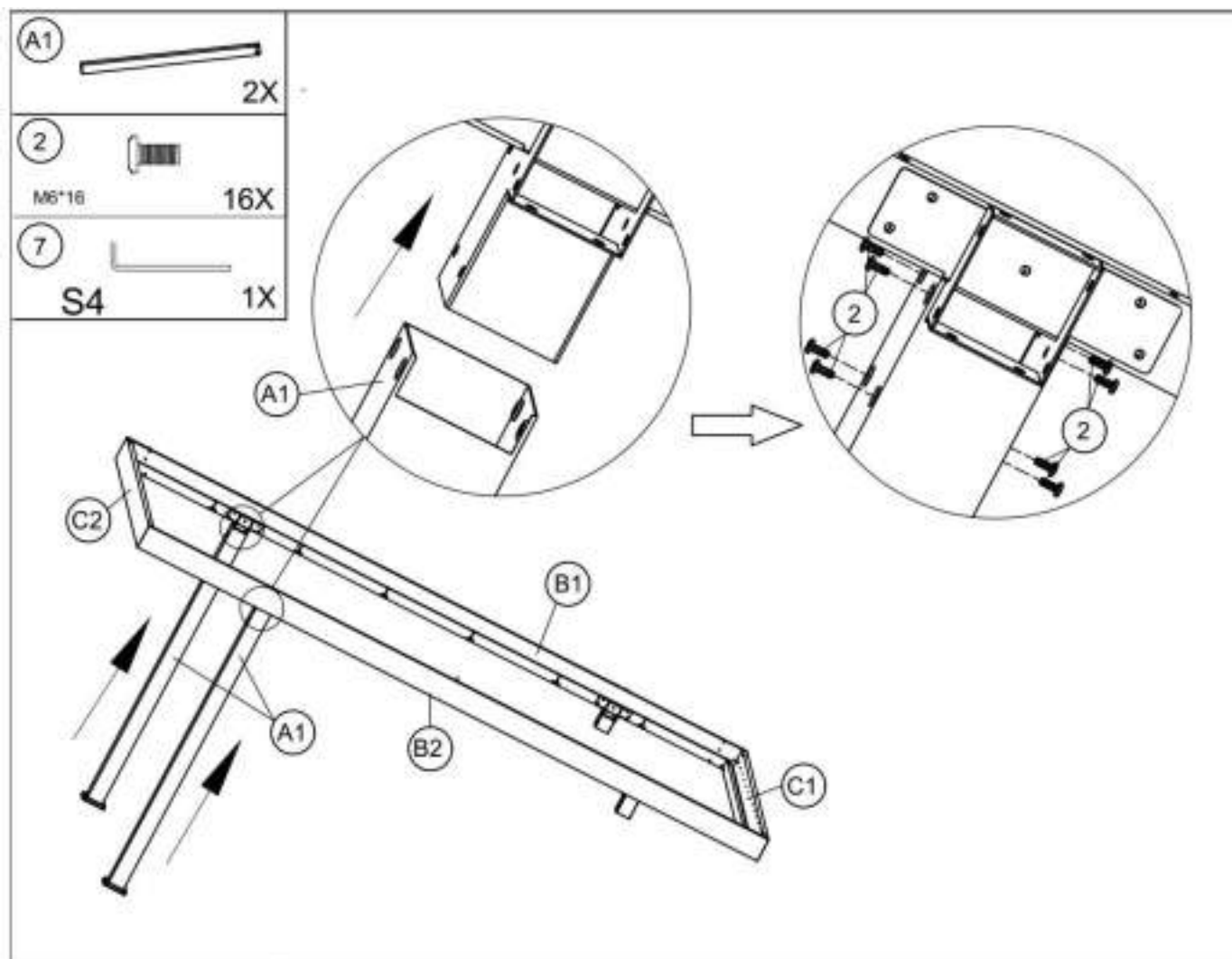
- (P) 1X
- (2) 40X
M5*16
- (7) 1X
S4

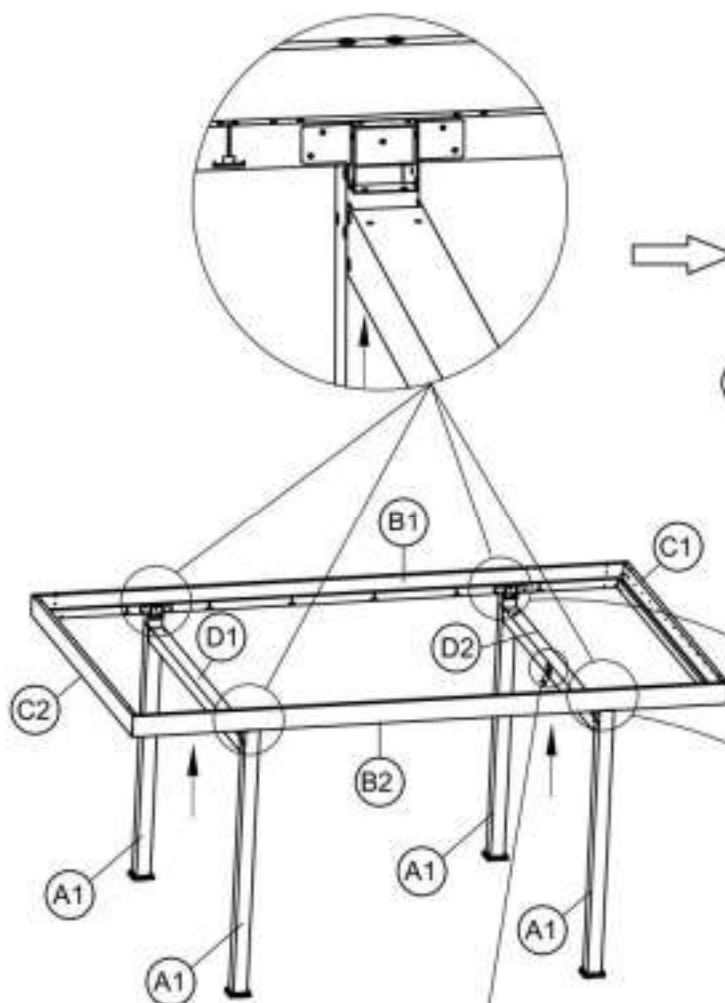
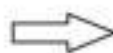
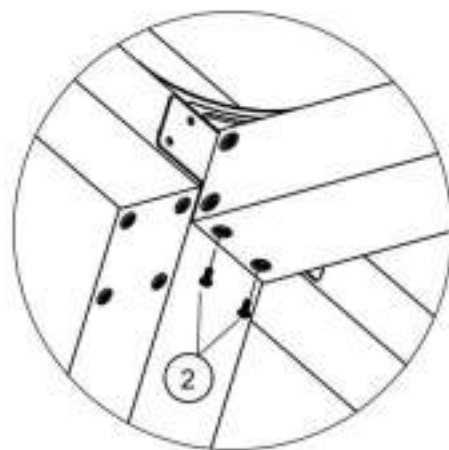
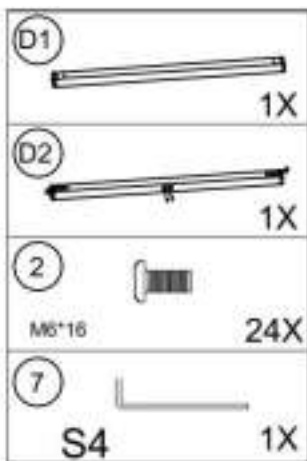


100%

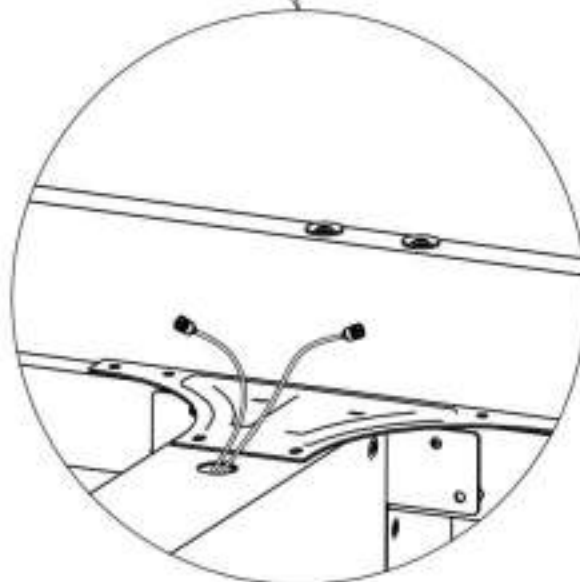
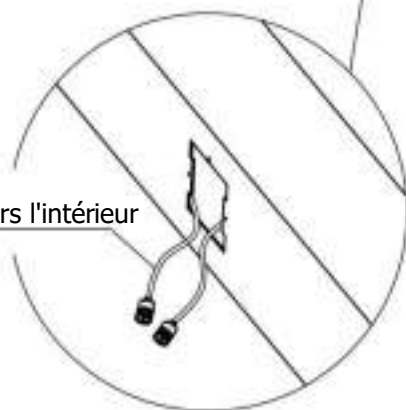
A small diagram showing a corner bracket (P) being attached to a frame structure, with the text "100%" indicating completion.

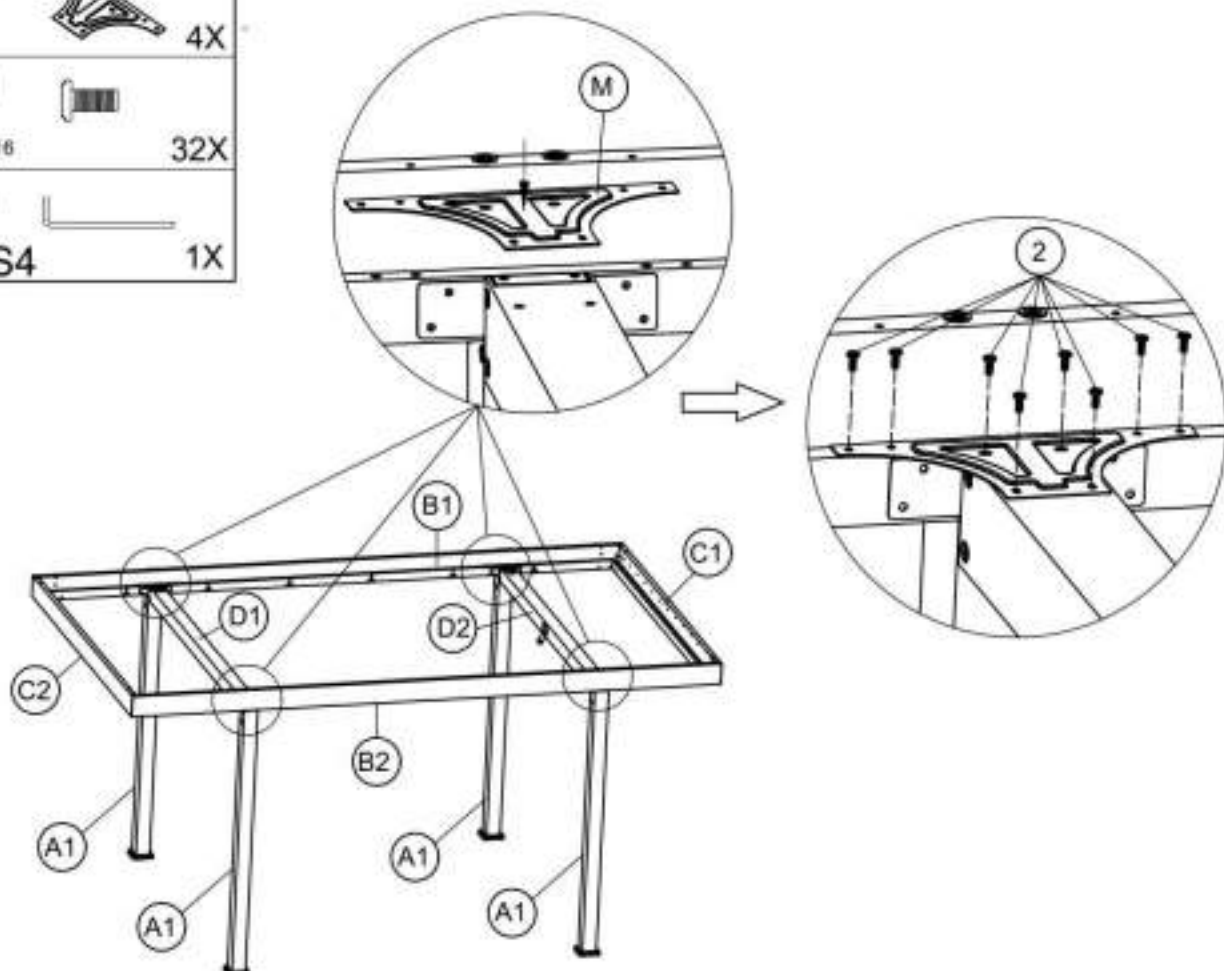
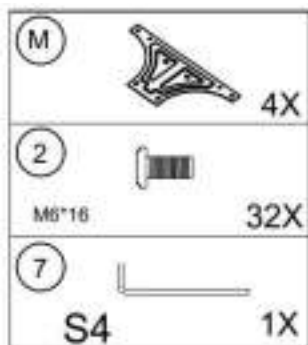




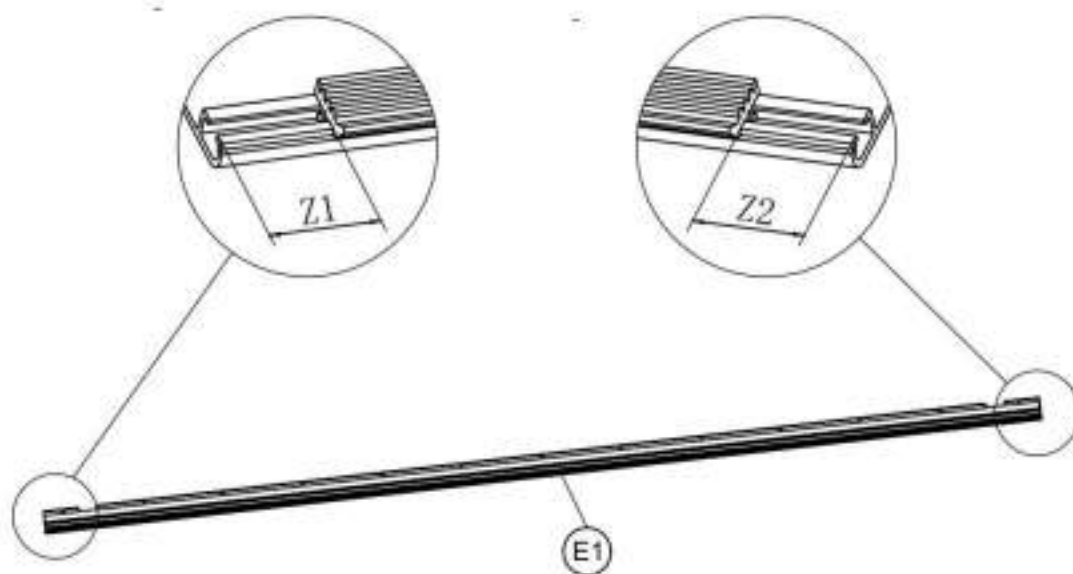


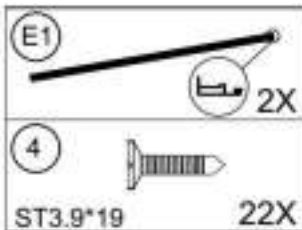
fil vers l'intérieur



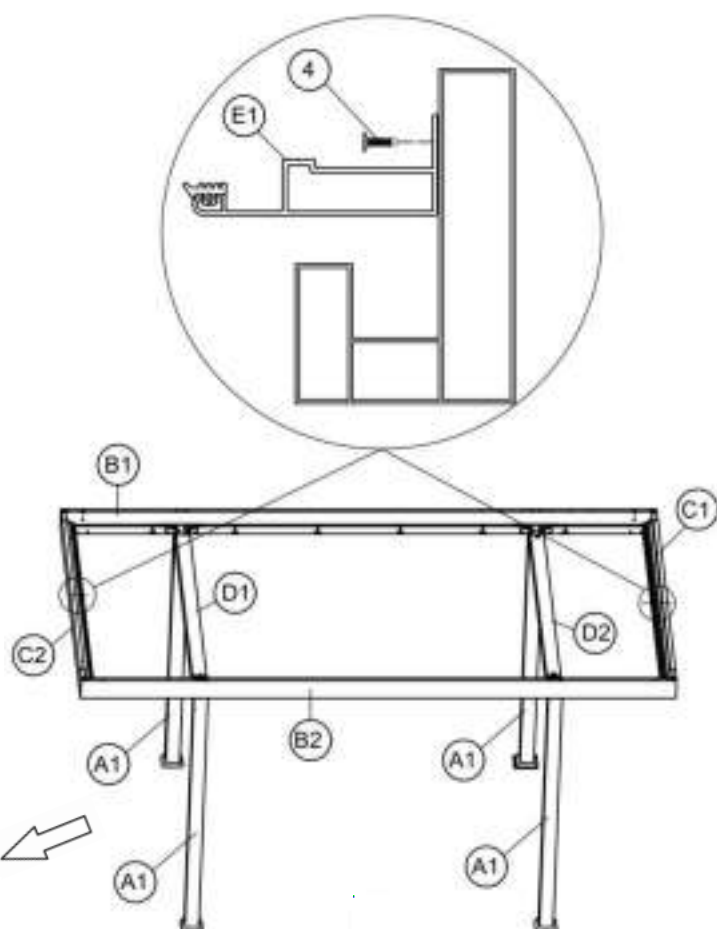


- vérifier que la bande caoutchouc est bien enclenchée dans le rail
- vérifier l'espace $Z1=Z2=$ env 20mm

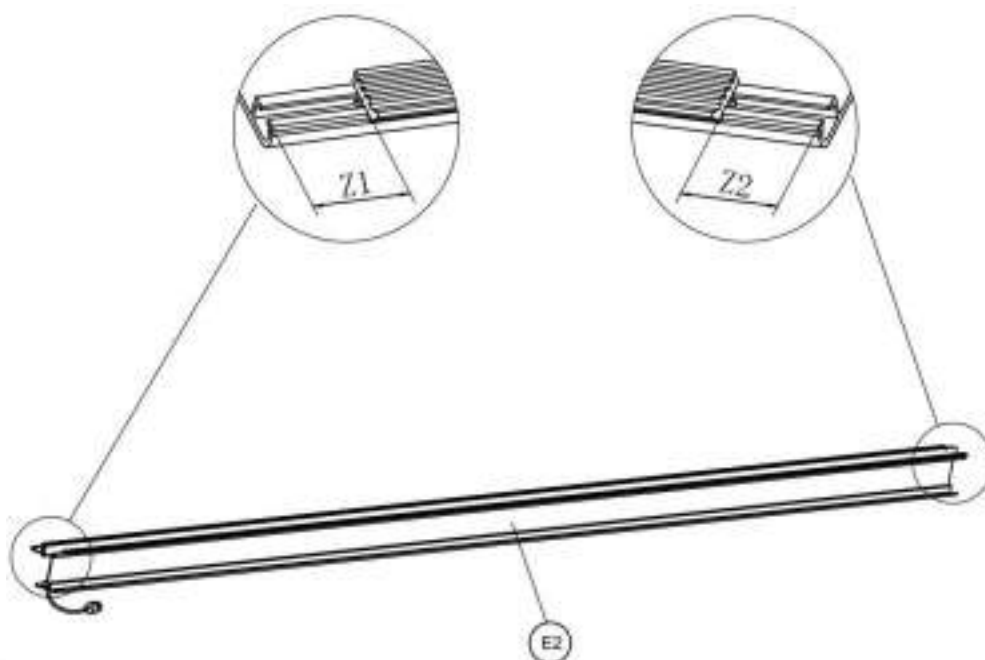


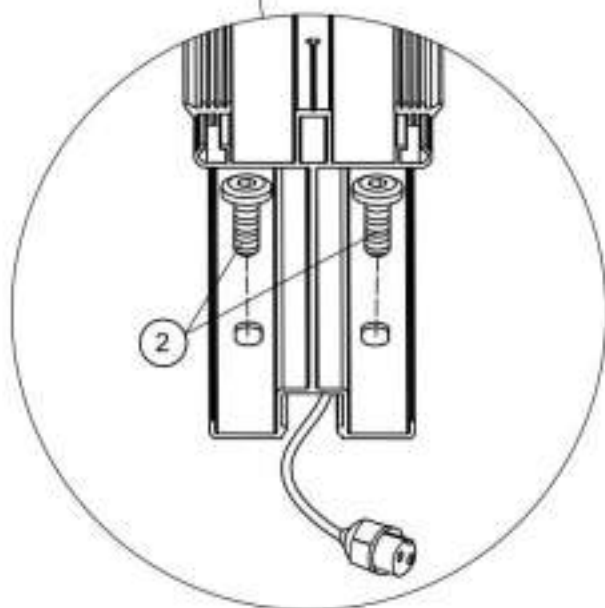
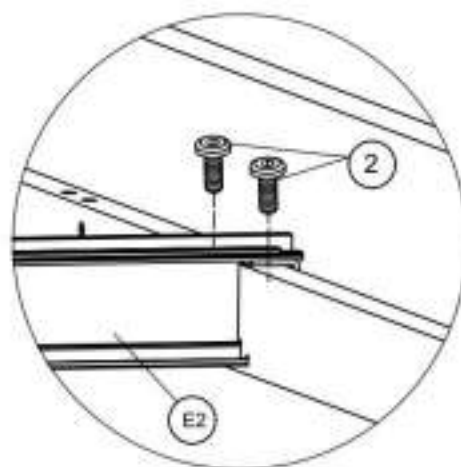
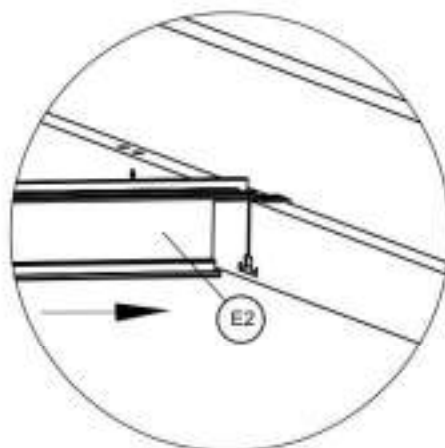
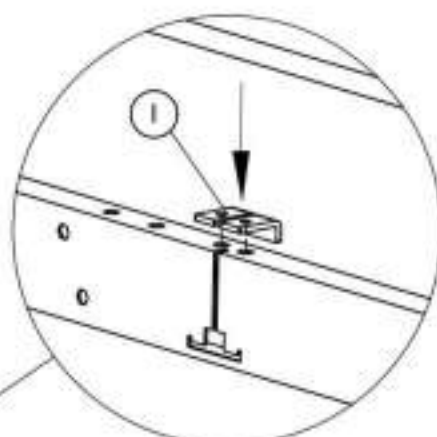
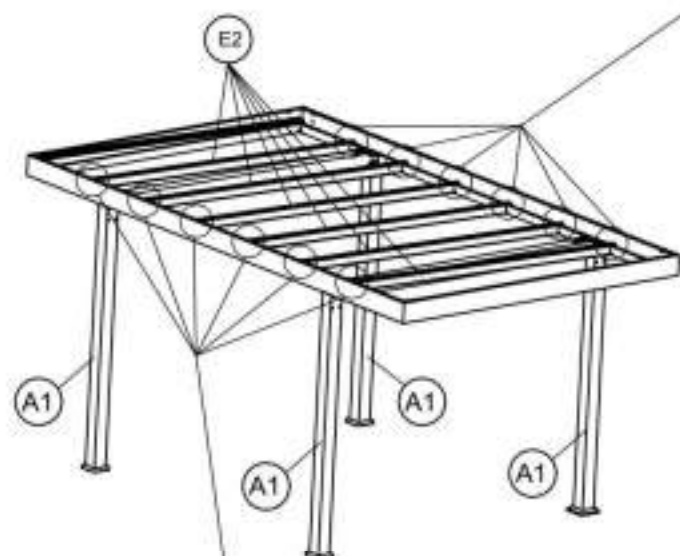
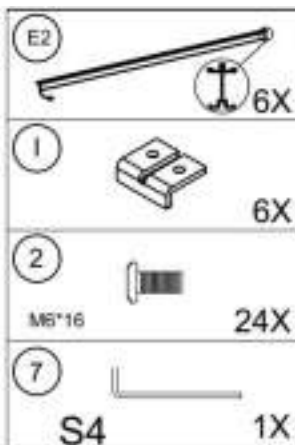


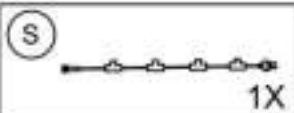
Installez d'abord la vis du milieu,
puis installez les autres vis de
chaque côté



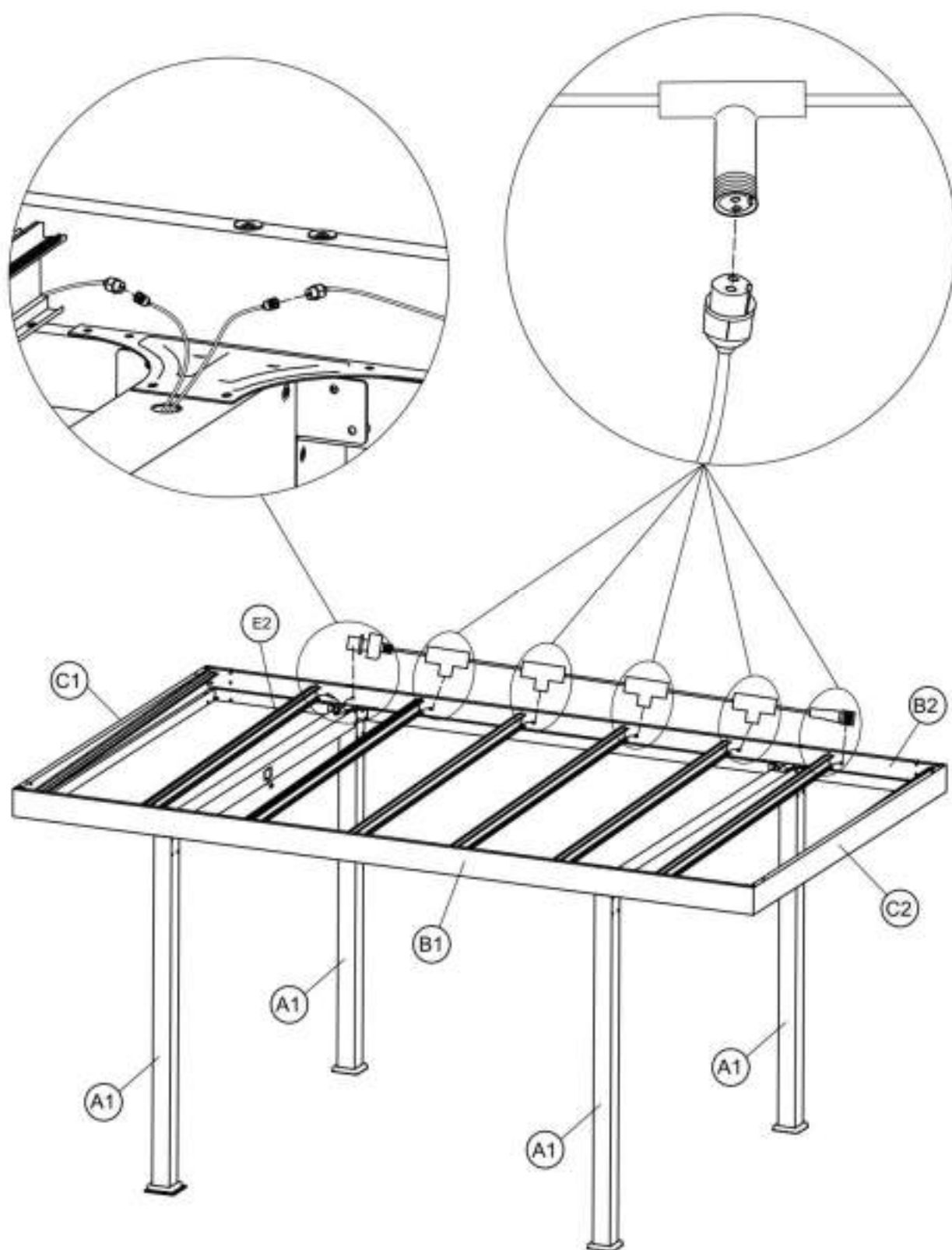
- vérifier que la bande caoutchouc est bien enclenchée dans le rail
- vérifier l'espace $Z1=Z2=$ env 20mm

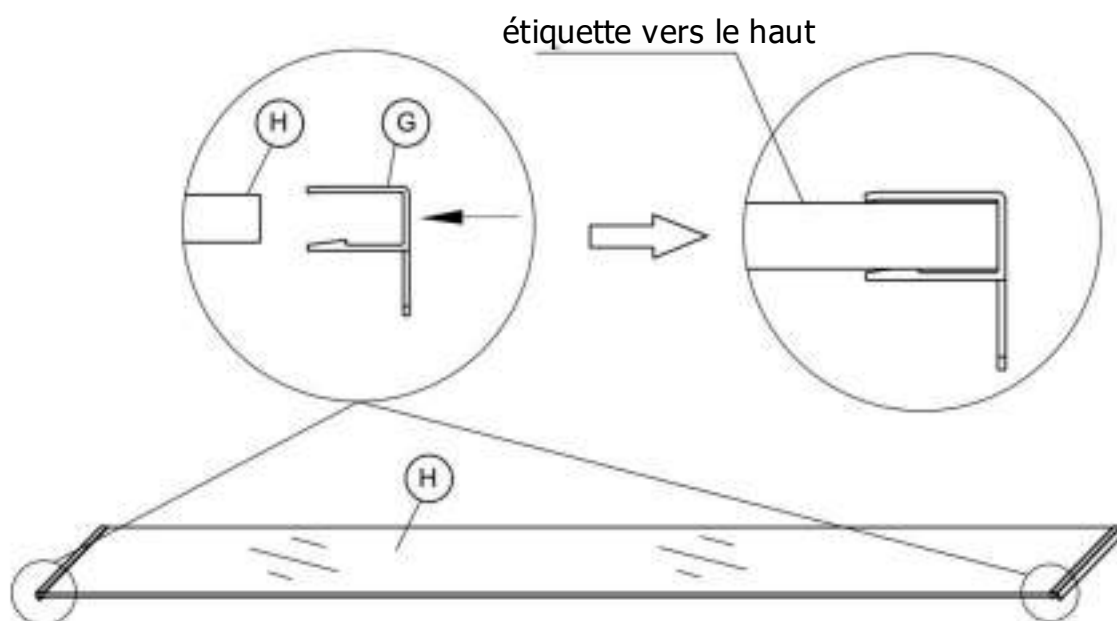
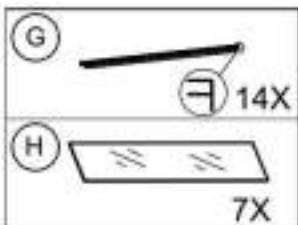




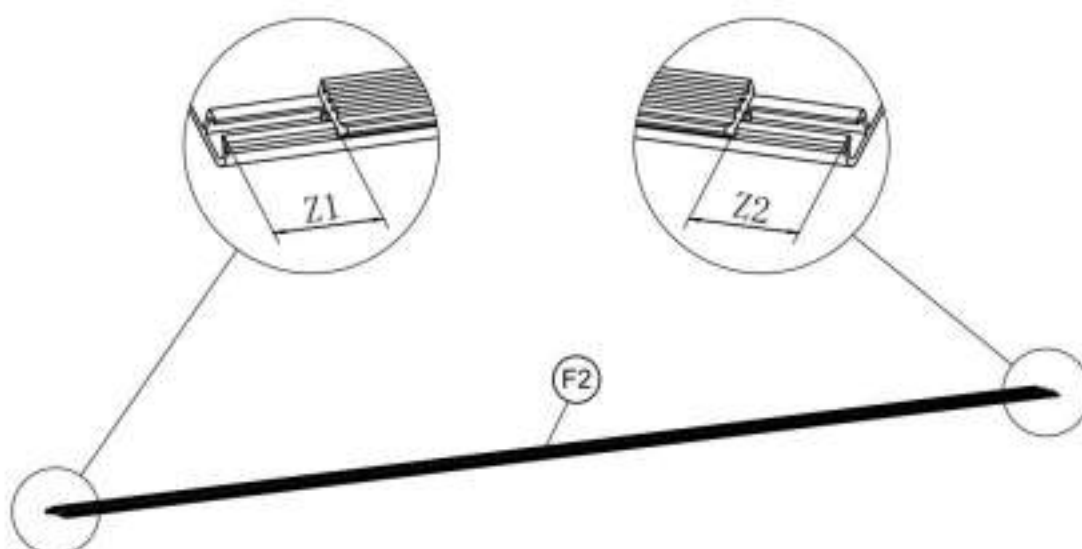


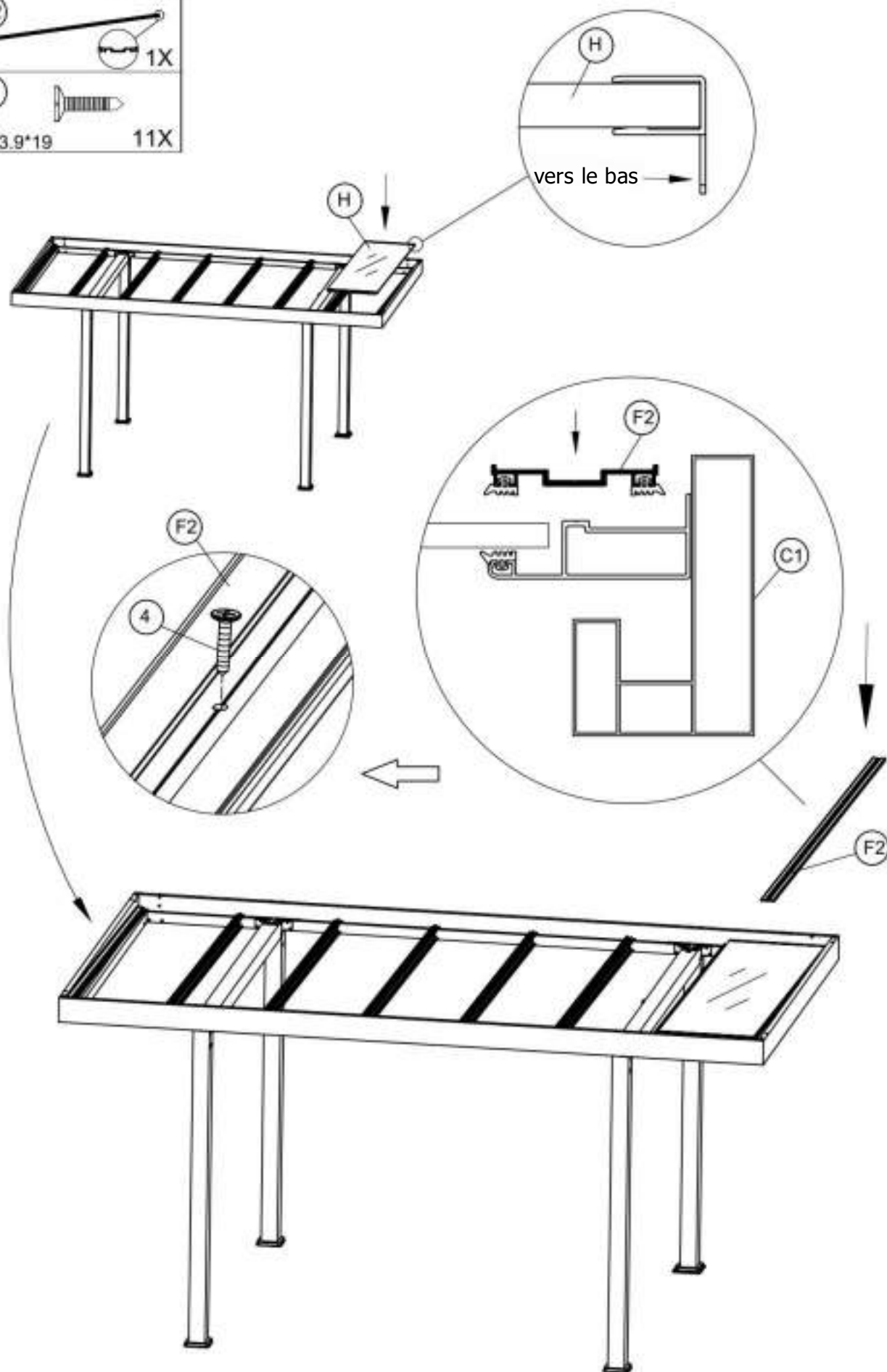
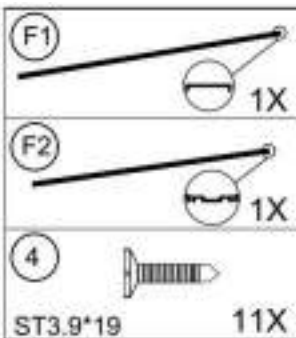
Faire passer le cordon d'alimentation des LED « S » sous les poutres « E2 » et placez-le dans la gouttière de la poutre « B2 ».

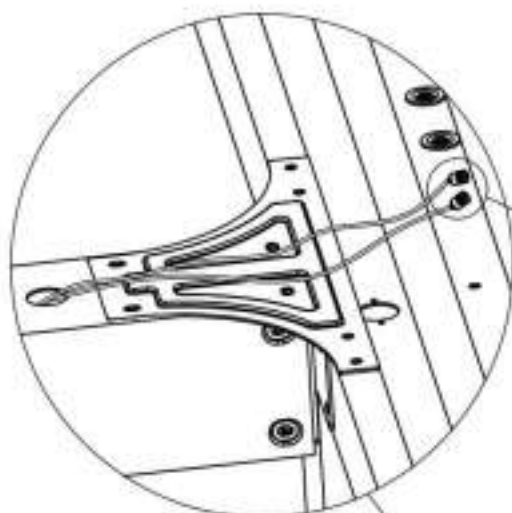




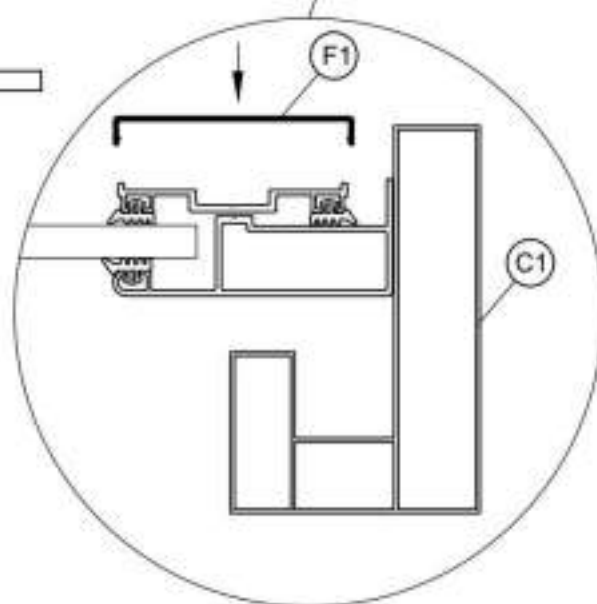
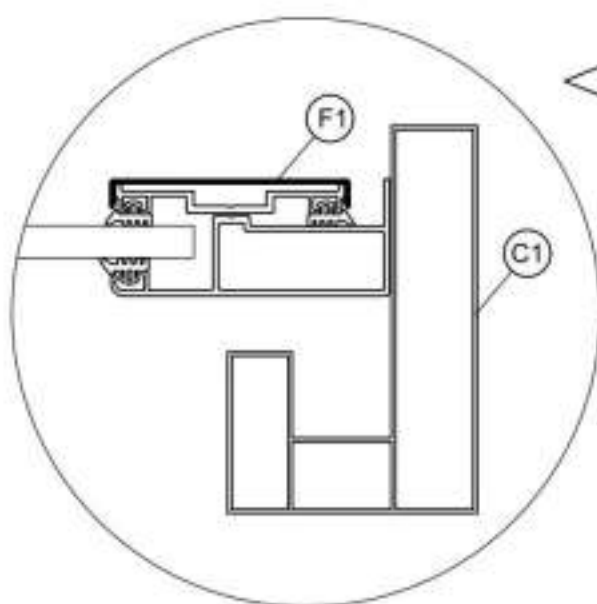
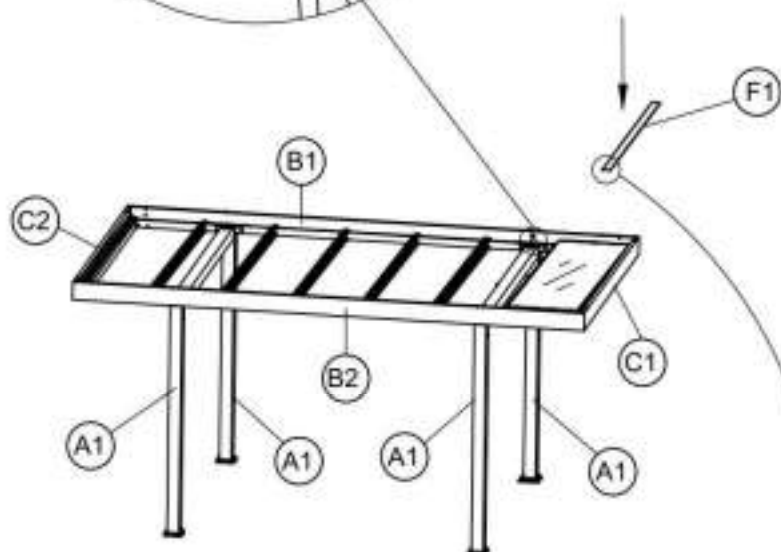
- vérifier que la bande caoutchouc est bien enclenchée dans le rail
- vérifier l'espace $Z1=Z2=$ env 20mm

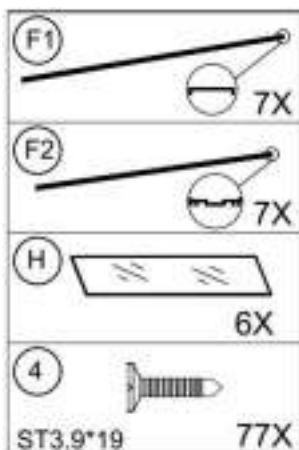






Avant d'installer les plaques polycarbonates, passer le câble vers l'extérieur de la poutre



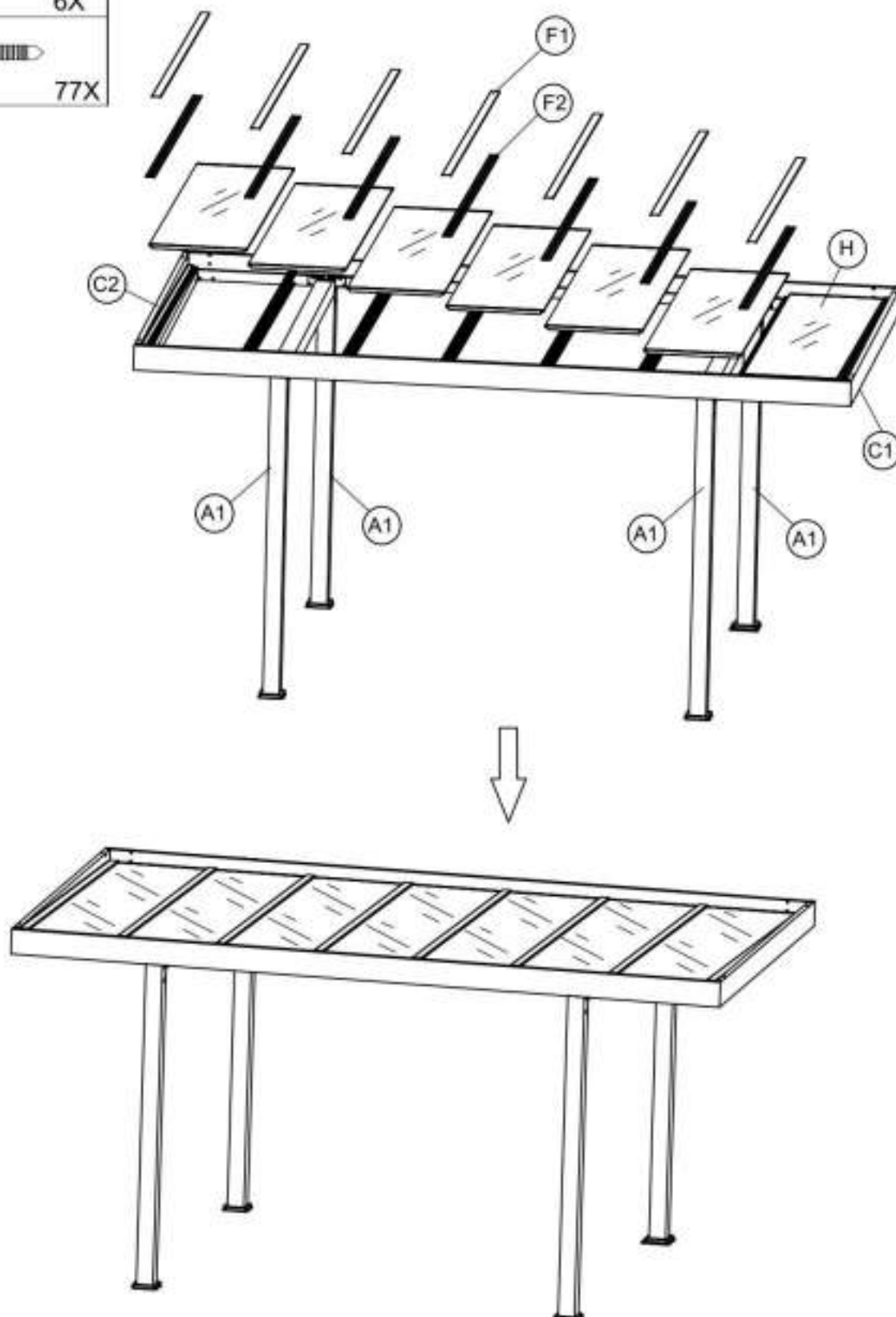


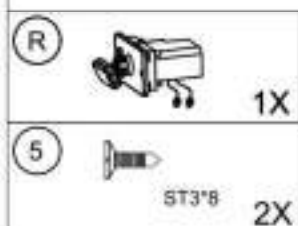
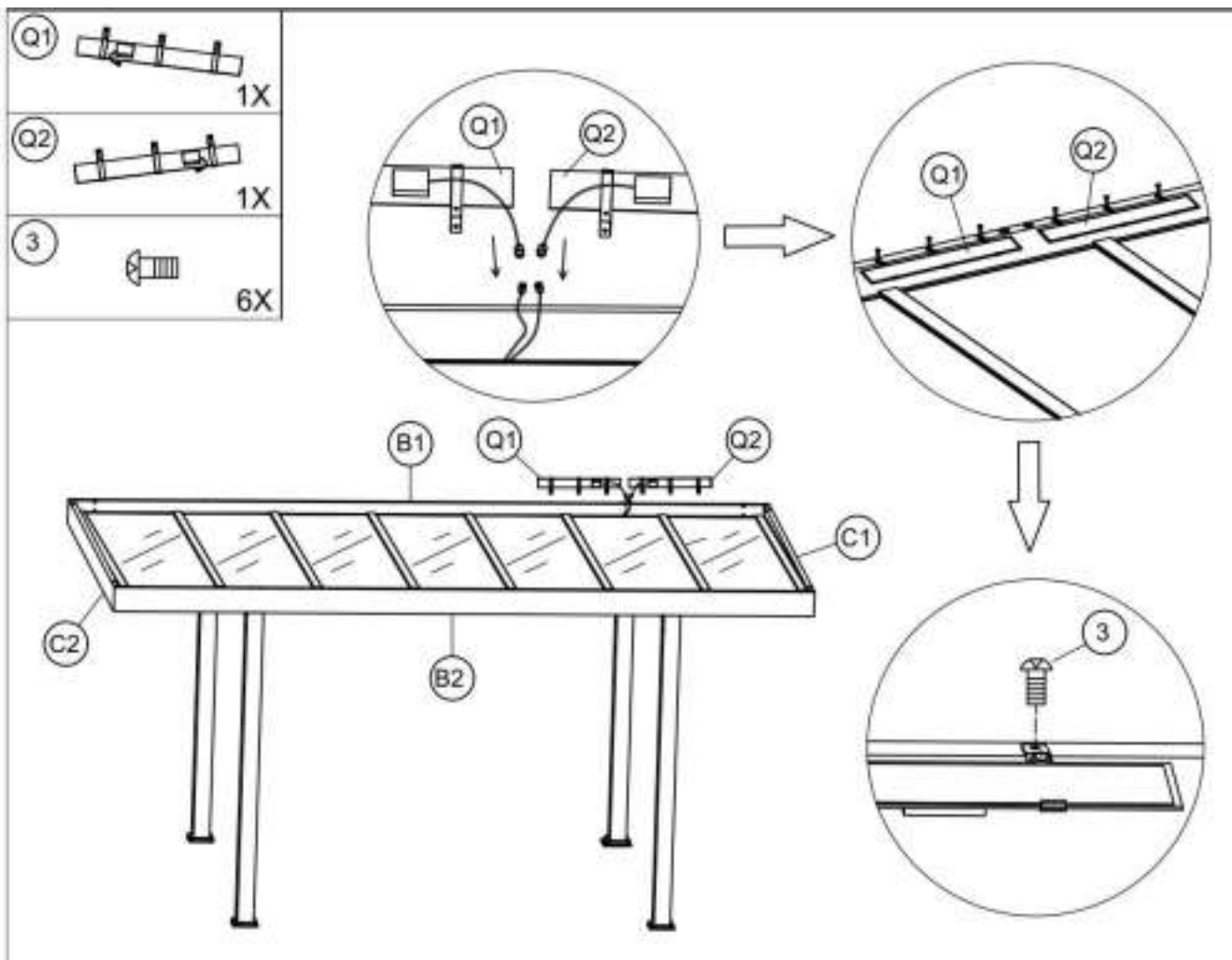
Installez la plaque supérieure "H" dans l'ordre indiqué sur la photo.

Installez chaque plaque supérieure "H" à l'aide d'une vis.



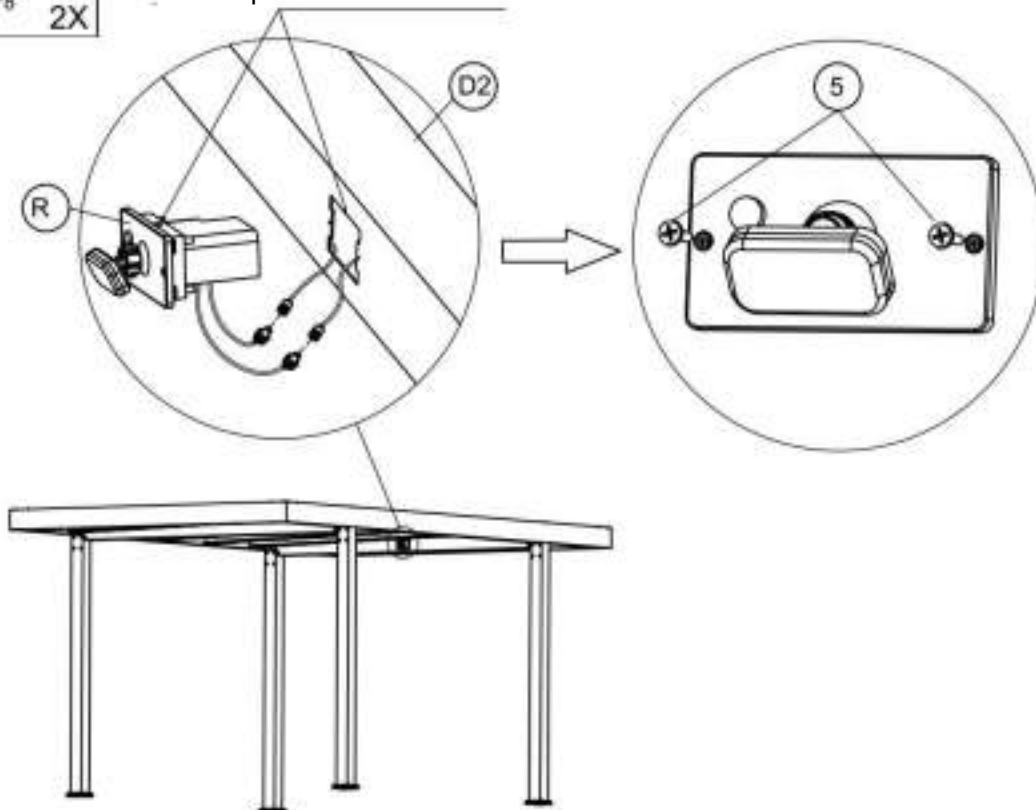
Ne pas monter sur les plaques "H"



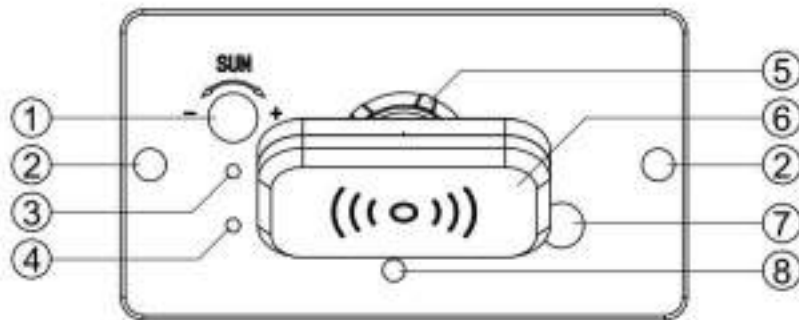


Brancher les connectiques de même couleur

respecter le sens des encoches



Eclairage LED avec détecteur d'approche



1. Réglage de la sensibilité à la lumière : retirez le couvercle en caoutchouc et ajustez-le avec un tournevis à tête plate

"+" : ajustez et augmentez la plage de sensibilité

(si vous le tournez complètement, il peut s'allumer lorsque des personnes passent pendant la journée).

"-" : ajustez et réduisez la plage de sensibilité

(lorsque le ciel est sombre, la lumière sera allumée).

2. Trous de vis

3. Indicateur de charge : lorsque le solaire est en charge, la lumière sera verte

4. Indicateur d'alimentation :

lumière verte 100 %-71 % / lumière bleue 70 %-31 % / lumière rouge 30 %-0 %

5. Ajustez l'écrou de blocage : veuillez desserrer l'écrou avant de régler

6. Capteur radar : alignez-le avec la direction de détection du corps humain. Ne bloquez pas la surface

7. Induction lumineuse : ne la bloquez pas

8. Interrupteur de commande générale : concave est ouvert, convexe est éteint

DC12V - détection <6m - Fonctionnement optimal 10°-50°C - autonomie en continu 1h30