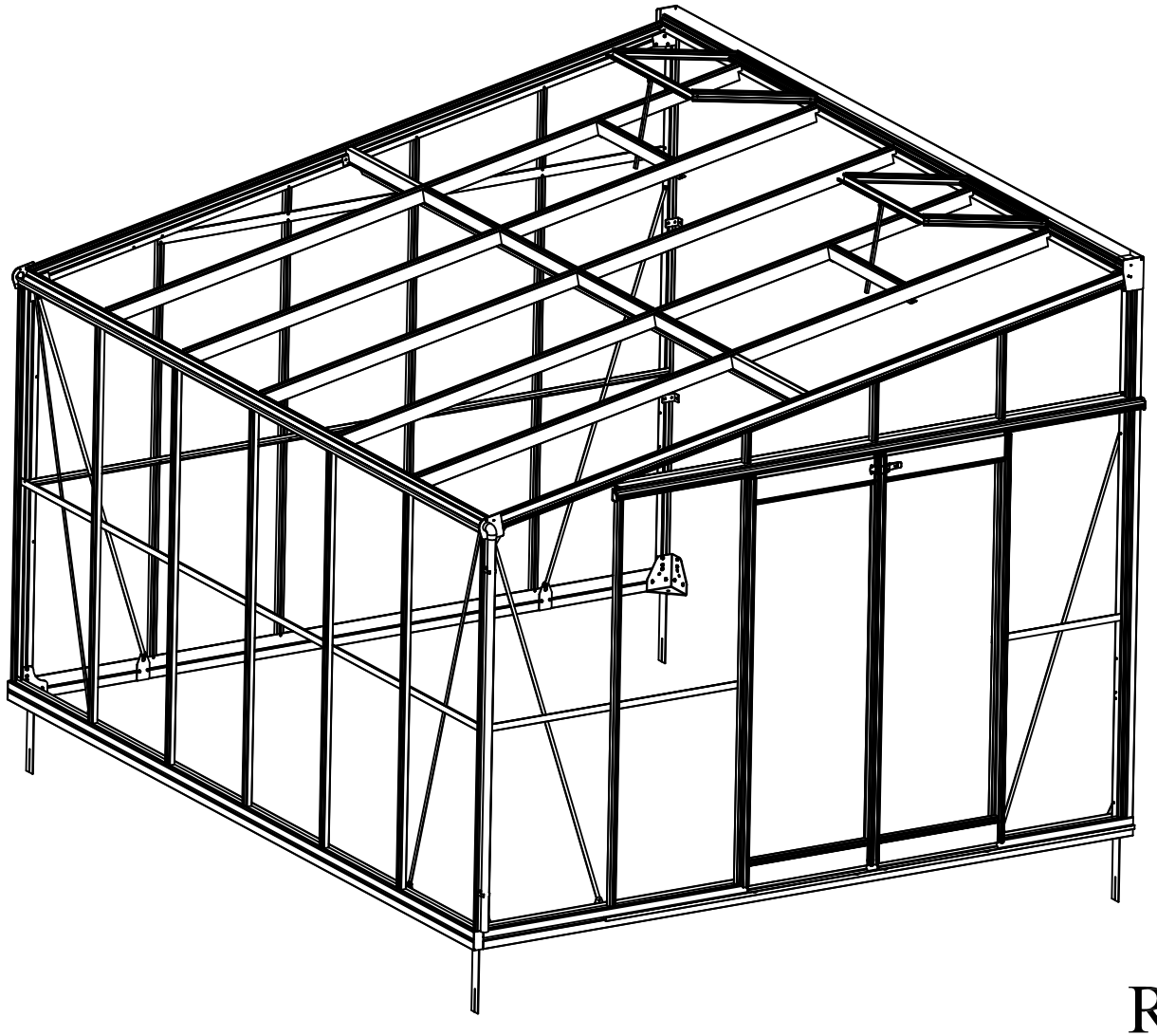
NOTICE DE MONTAGE

Serre Jardind'hiver Couv'terrasse 12m² + base



Réf : 804326

Product Size(LxWxH): 375x316x250cm

Consignes de montage, de sécurité et d'utilisation

Chère Cliente, Cher Client,

Nous vous félicitons d'avoir choisi cette serre et pour en faire un bon usage nous vous invitons à suivre scrupuleusement (précisément) les indications de montage figurant dans cette notice.

Lisez-la entièrement avant de monter la serre **:** cela vous permettra d'éviter toute erreur de montage ou toute détérioration.

Cette notice de montage doit être conservée pendant toute la durée de vie du produit.

Profilés en aluminium:

Identifiez les profilés en aluminium avant le montage en vous aidant des sections des profilés et de leurs longueurs indiquées dans la liste des pièces détachées.

A chaque étape une vue d'ensemble vous permet de repérer le n° des pièces et l'emplacement des jonctions grâce à un repère encadré. Un agrandissement de ces repères vous permet de voir la disposition des éléments.

Pour le montage de cette serre (hors préparation de sol) vous devez vous munir d'outils comme des tournevis, clé plate, ciseaux, perceuse et foret béton de 8 mm et 1 tube de silicone.

Nous vous recommandons pour le montage de cette serre d'être 2 adultes.Les fournitures de fondation d'ancrage au sol ne sont pas fournies avec ce produit.

AVERTISSEMENT :

-Soyez vigilant lors du montage de la serre, car vous êtes exposé à des risques de pincement, de coupure et de cisaillement. Le port de gants est vivement recommandé.

-Afin d'éviter tout accident, éloignez les enfants de la zone de montage et ce durant tout le montage.

-Le montage de cette serre peut s'avérer long même pour une personne expérimentée, il faut donc faire preuve de patience, de méthode et surtout faire des pauses régulières.

-Positionner la serre de manière stable sur un sol plan avec un mur d'équerre.

-Ne serrer les vis qu'une fois la structure montée et les verres posés.

-Positionner la serre à l'abri des vents dominants.

-En cas de vents, veillez à bien fermer la porte ainsi que les lucarnes.

-Ne pas laisser la neige ou des feuilles s'amasser sur le toit au risque d'affaiblir et d'endommager la structure. Attention, le toit de votre serre n'est pas prévu pour que l'on marche dessus.

-Afin d'éviter le blocage de la porte, nettoyez régulièrement les rails de porte pour éviter l'accumulation de débris.

- Utilisez exclusivement des appareils de chauffage autorisés. N'utilisez aucun feu ouvert ou autre chose du même genre dans la serre.

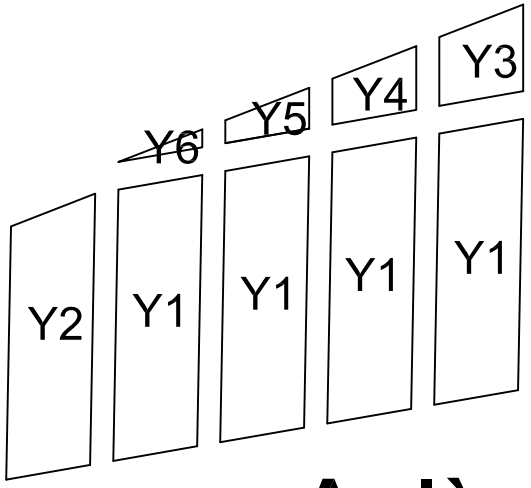
Remarque

Le fabricant décline toute responsabilité pour les dommages dus aux tempêtes, au vent, au poids de l'eau et de la neige, ou aux dommages provoqués par l'utilisation non conforme de la serre. De même les verres ne sont en aucun cas pris en garantie.

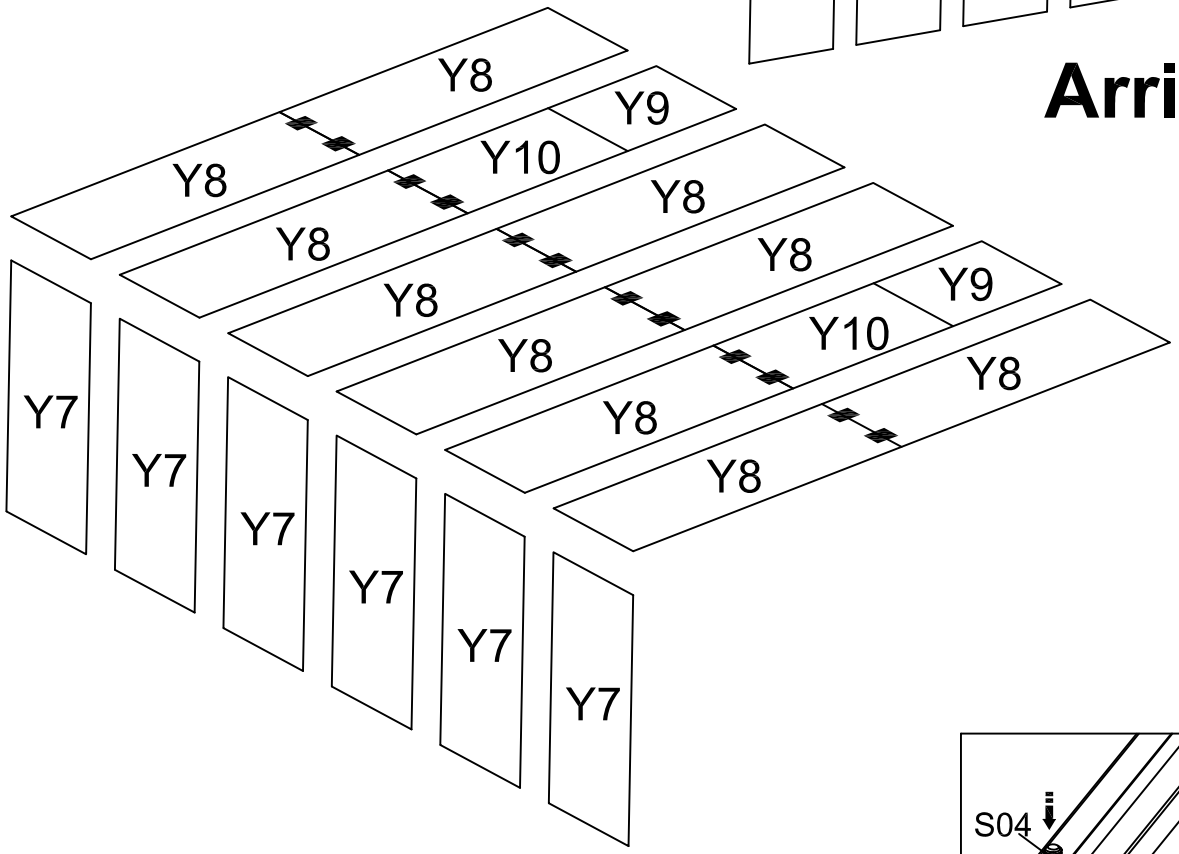
Nous vous recommandons d'assurer votre serre, veuillez contacter votre assureur.

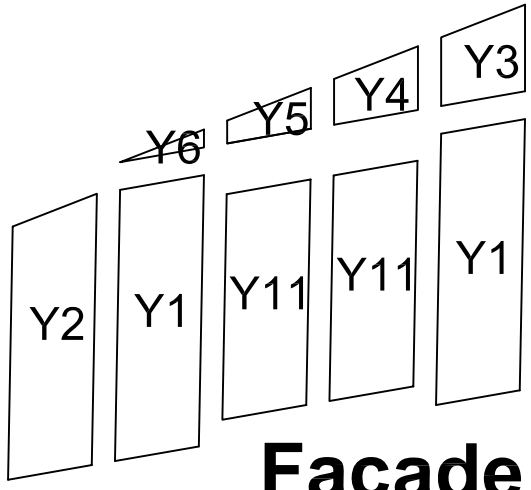
Lorsque des pièces sont visiblement endommagées, il faut les faire remplacer par des pièces de rechange d'origine.

GLASS



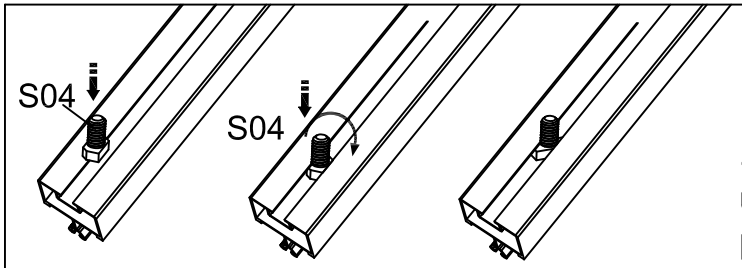
Arrière





Façade

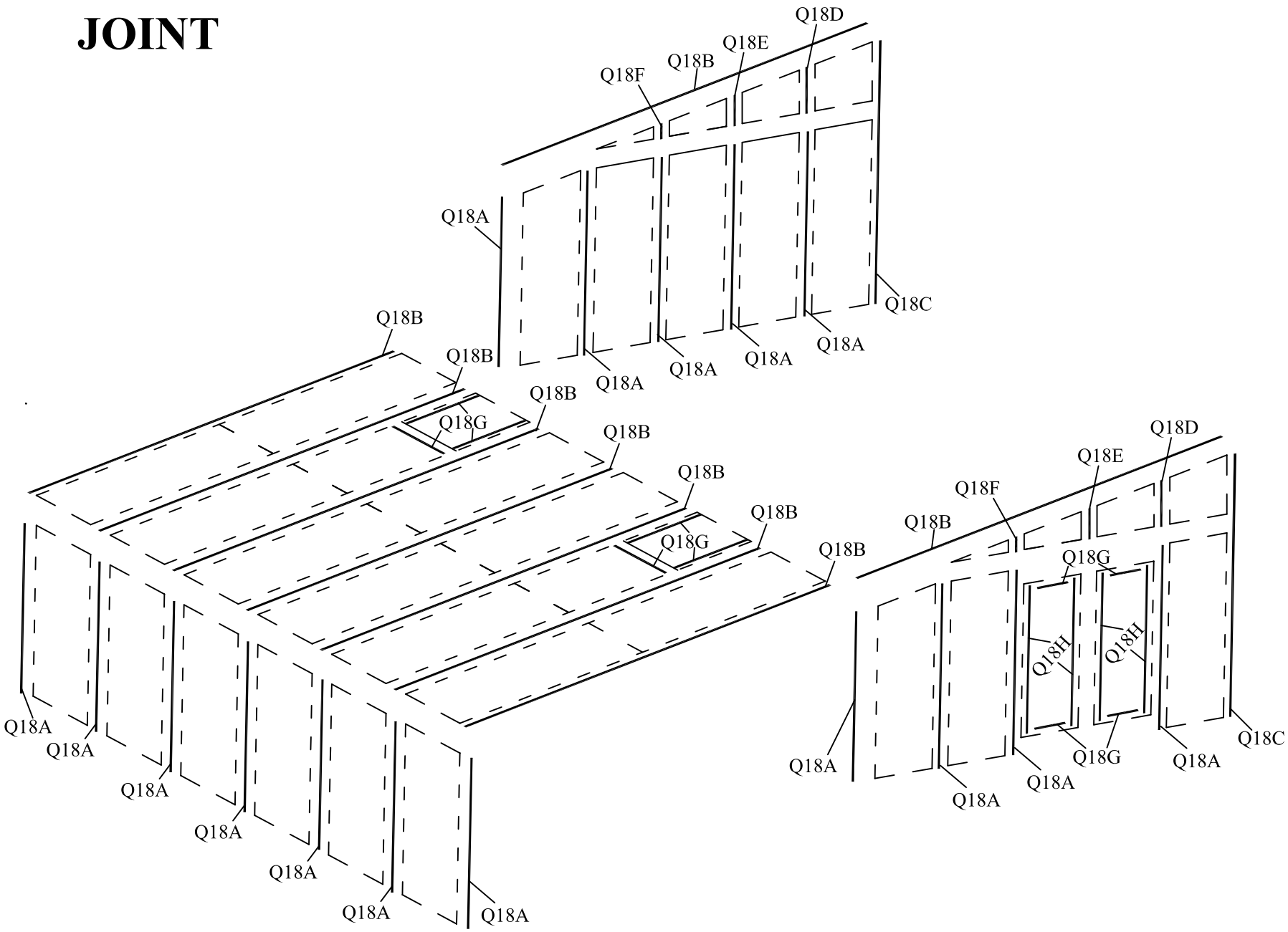
Piece	N°	mm	Qté	
	Y1	1820*602	6
	Y2	1846*602	2
	Y3	497*602	2
	Y4	379*602	2
	Y5	260*602	2
	Y6	141*602	2
	Y7	1726*602	6
	Y8	1563*602	10
	Y9	610*602	2
	Y10	918*602	2
	Y11	1566*602	2



IMPORTANT

Il n'est pas né cessaire de monter le profilé si vous avez oublié de coulisser un boulon S01, vous pouvez utiliser un boulon à tê te coupé S04.

JOINT

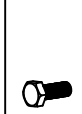


JOINT (Q18)		
Q18A	1718	16
Q18B	3085	9
Q18C	2342	2
Q18D	372	2
Q18E	254	2
Q18F	135	2
Q18G	600	10
Q18H	1770	4

LISTE DES PIECES

Piece	N°	mm	Qté
	J01R		1
	J01L		1
	J02R		1
	J02L		1
	J03L		1
	J03R		1
	J04L		1
	J04R		1
	G01	1750	1
	G02		2

PART	#	mm	Qty.
Silicon			1

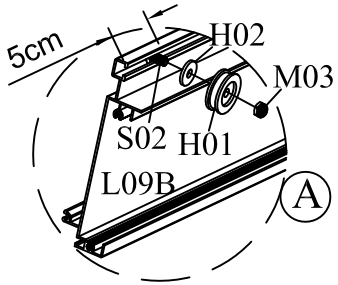
Piece	N°	mm	Qté
	S01	M6*12	195
	S02	M6*16	38
	S03	M5*20	4
	S04	M6*14	15
	S05	M5*10	4
	S06	M10*15	4
	S07	M6*60	17
	M01	M6	238
	M02	M5	8
	M03	M6	8
	Z01	Ø5*35	24
	Z02	Ø4*50	2
	Z03	Ø5*8	8
	H01		8
	H02		8
	H03	Ø12*26	4
	H04	Ø10*20	8
	N01	Ø6	4

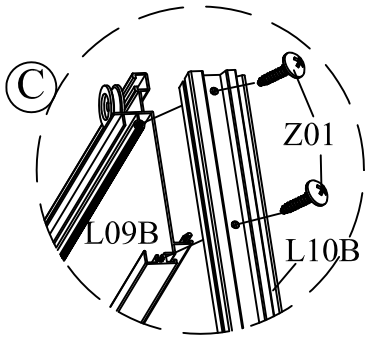
Piece	N°	mm	Qté
	W01		2
	W02R		1
	W02L		1
	W04		4
	W04A		4
	W05		2
	W07		2
	W08A		4
	W10A		1
	W10B		1
	W11		2
	W12		4
	W13-1		1
	W13-2		1
	W13-3		1
	W13-4		1
	W15		6
	W16		2
	W16		2
	W20		12

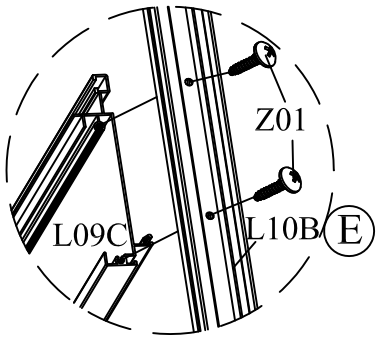
Piece	N°	mm	Qté
	L23B	3122	1
	L23C	3696	1
	L24A	1718	1
	L24B	1718	1
	L24C	3085	1
	L24D	3085	1
	L25A	2342	1
	L25B	2342	1
	L26A	1812	7
	L26B	372	1
	L26C	372	1
	L26D	254	1
	L26E	254	1
	L26F	135	1
	L26G	135	1
	L26H	1718	5
	L27A	3085	5
	L27B	582	2
	L27B	582	2
	L27B	582	4

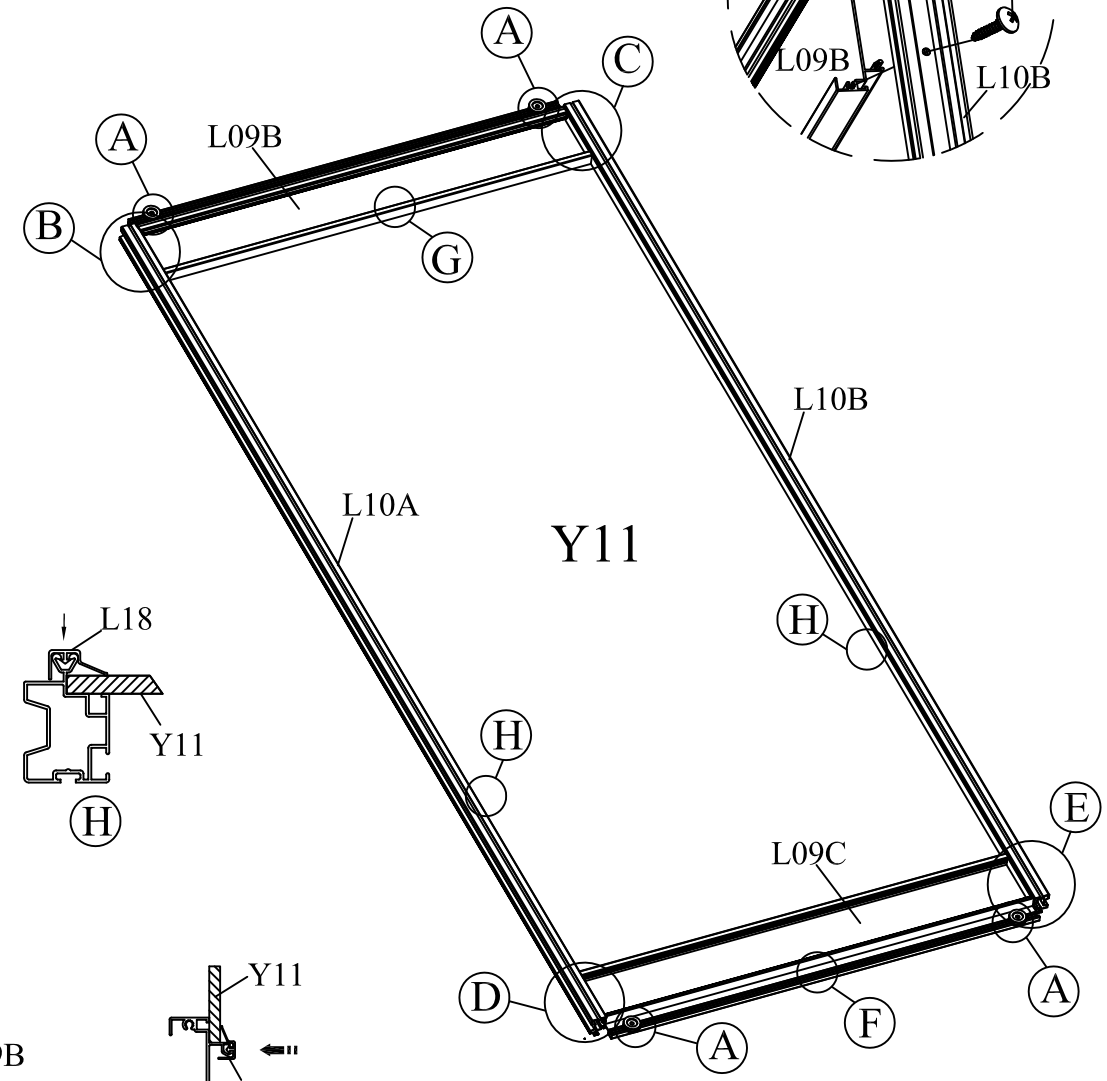
Piece	N°	mm	Qté
	L06A	2433	1
	L06B	2433	1
	L07	2534	1
	L08	2540	1
	L09A	570	1
	L09B	570	1
	L09C	570	2
	L10A	1769	2
	L10B	1769	2
	L11	630	4
	L12	600	4
	L13A	1720	4
	L13B	1750	2
	L16A	1250	1
	L16B	640	1
	L16C	3090	1
	L16D	3684	1
	L16E	3606	1
	L21	3696	1
	L22	3696	1
	L23A	3122	1

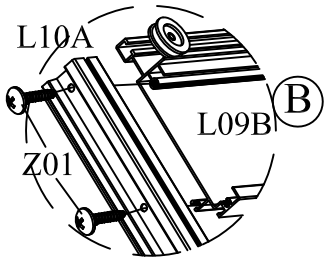
MONTAGE PORTE DROITE

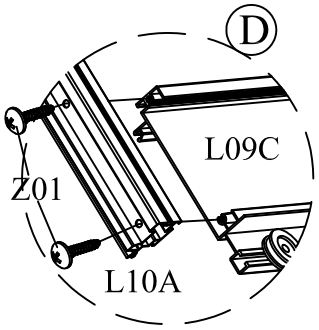


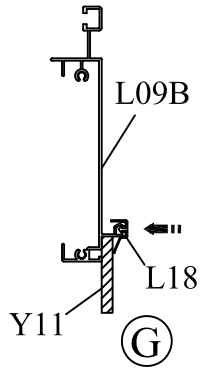


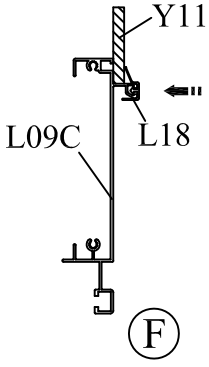






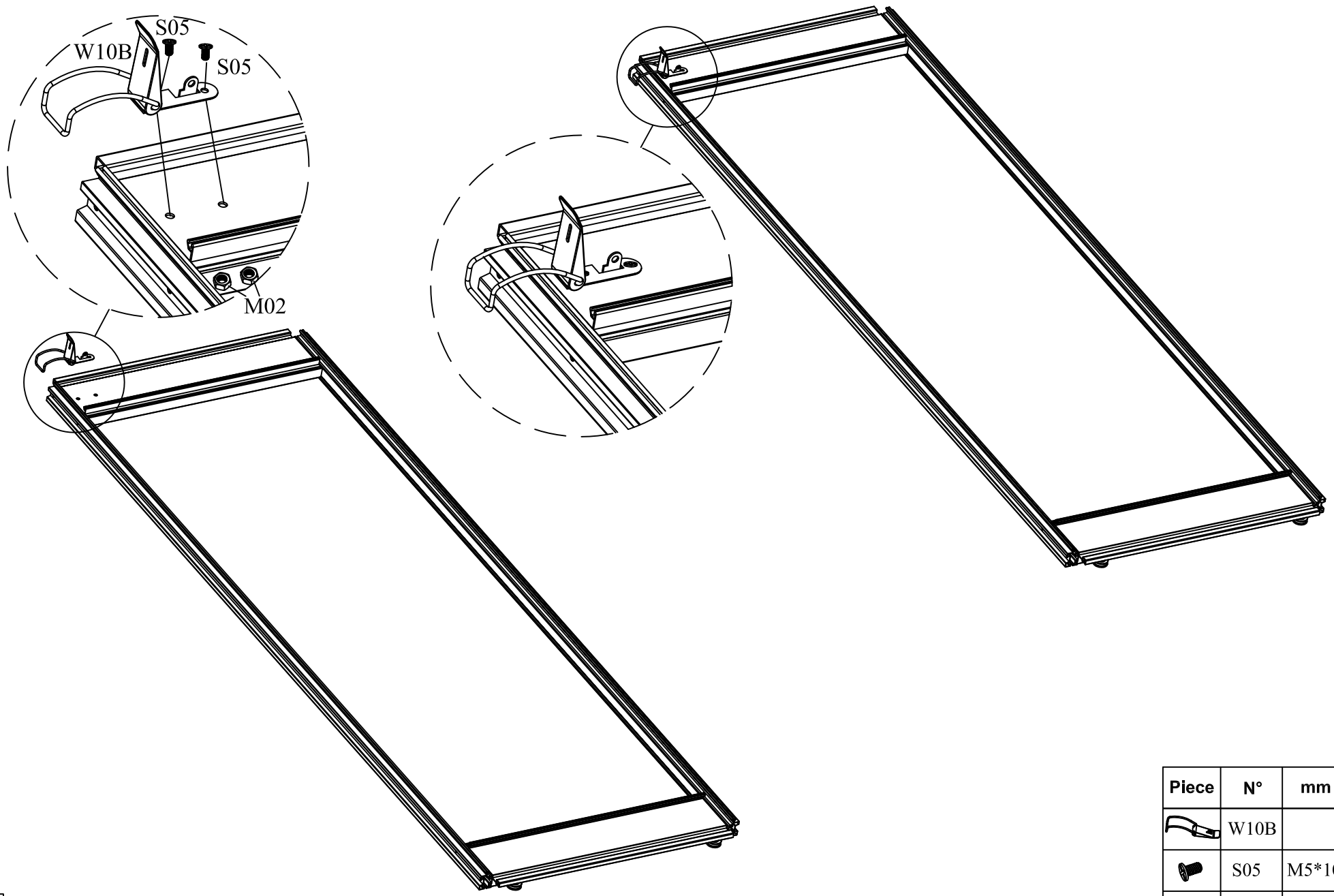






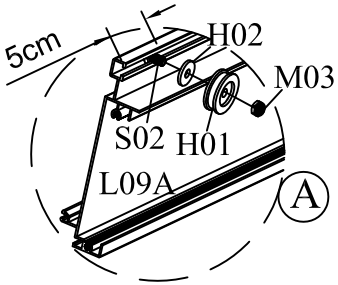
Piece	N°	mm	Qté
	L09B	570	1
	L09C	570	1
	L10A	1769	1
	L10B	1769	1
	H01		4
	H02		4
	Q18G	570	2
	Q18H	1770	2
	S02	M6*16	4
	M03	M6	4
	Z01	Ø5*35	8
	Y11	1566*602	1

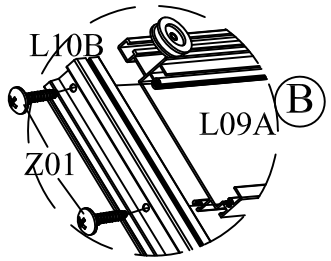
MONTAGE PORTE DROITE

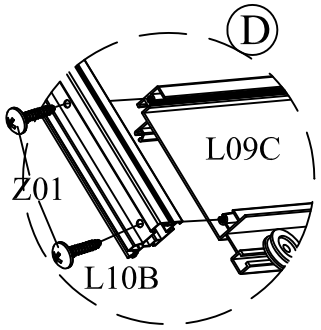


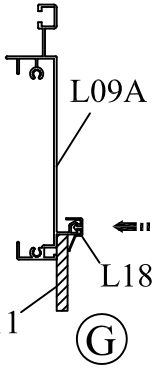
Piece	N°	mm	Qté
	W10B		1
	S05	M5*10	2
	M02	M5	2

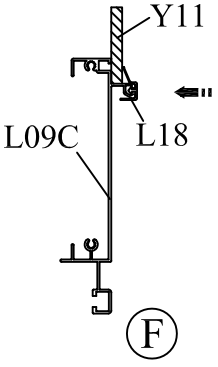
MONTAGE PORTE GAUCHE

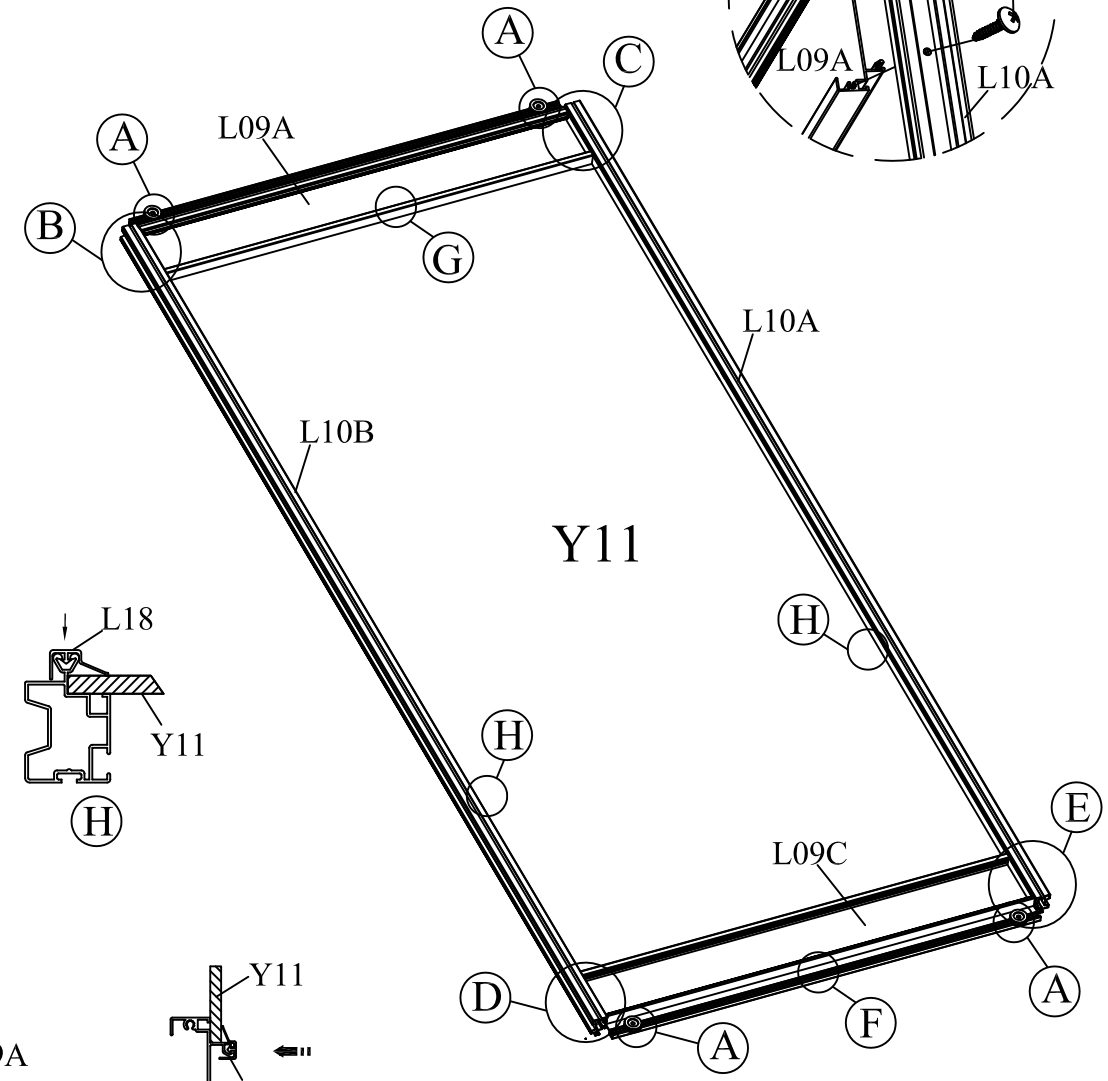


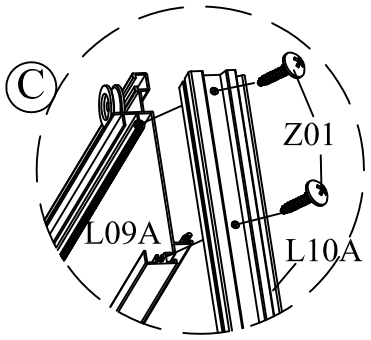


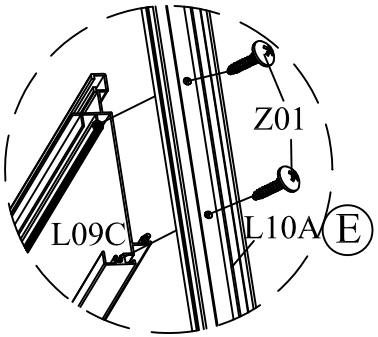






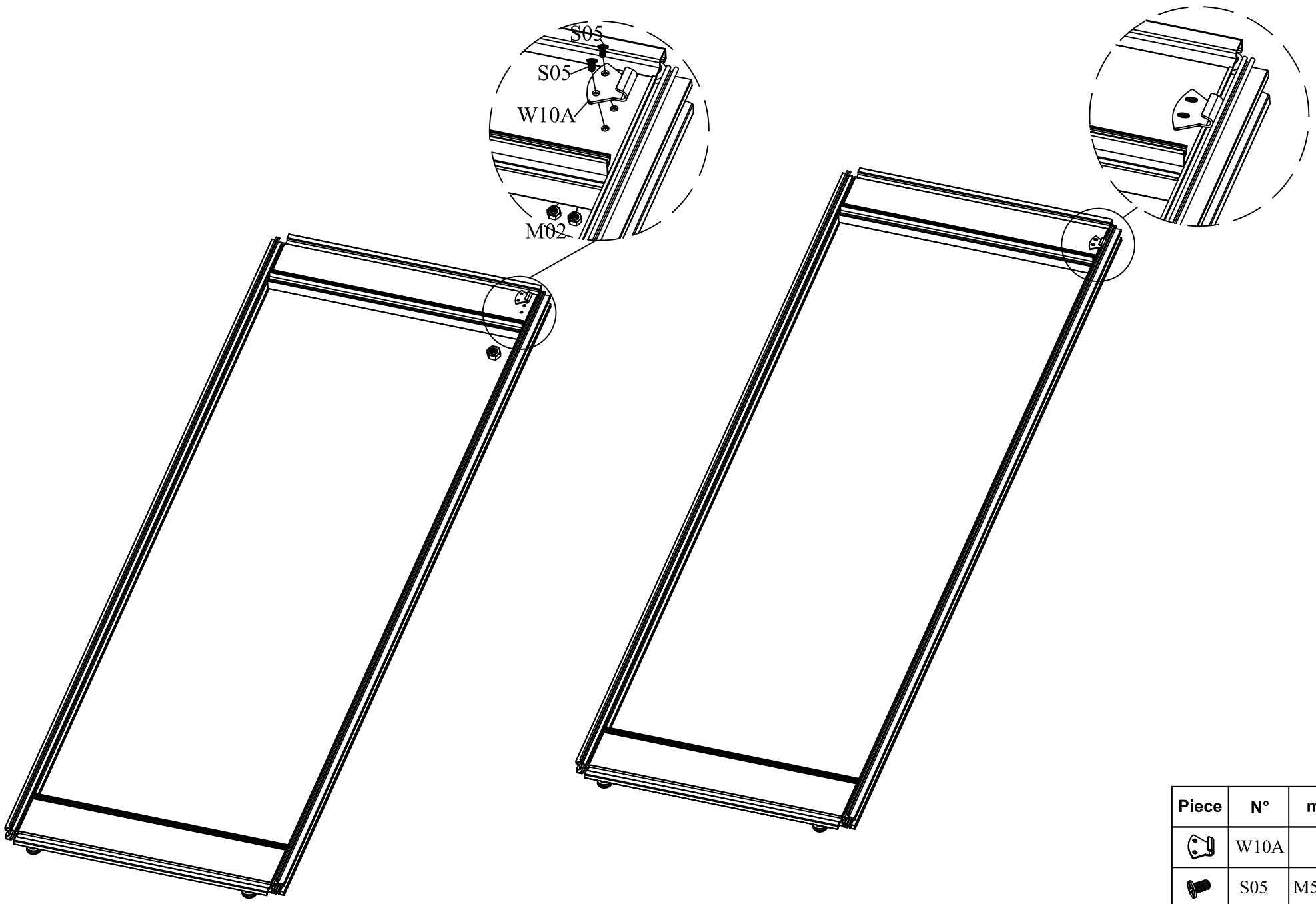






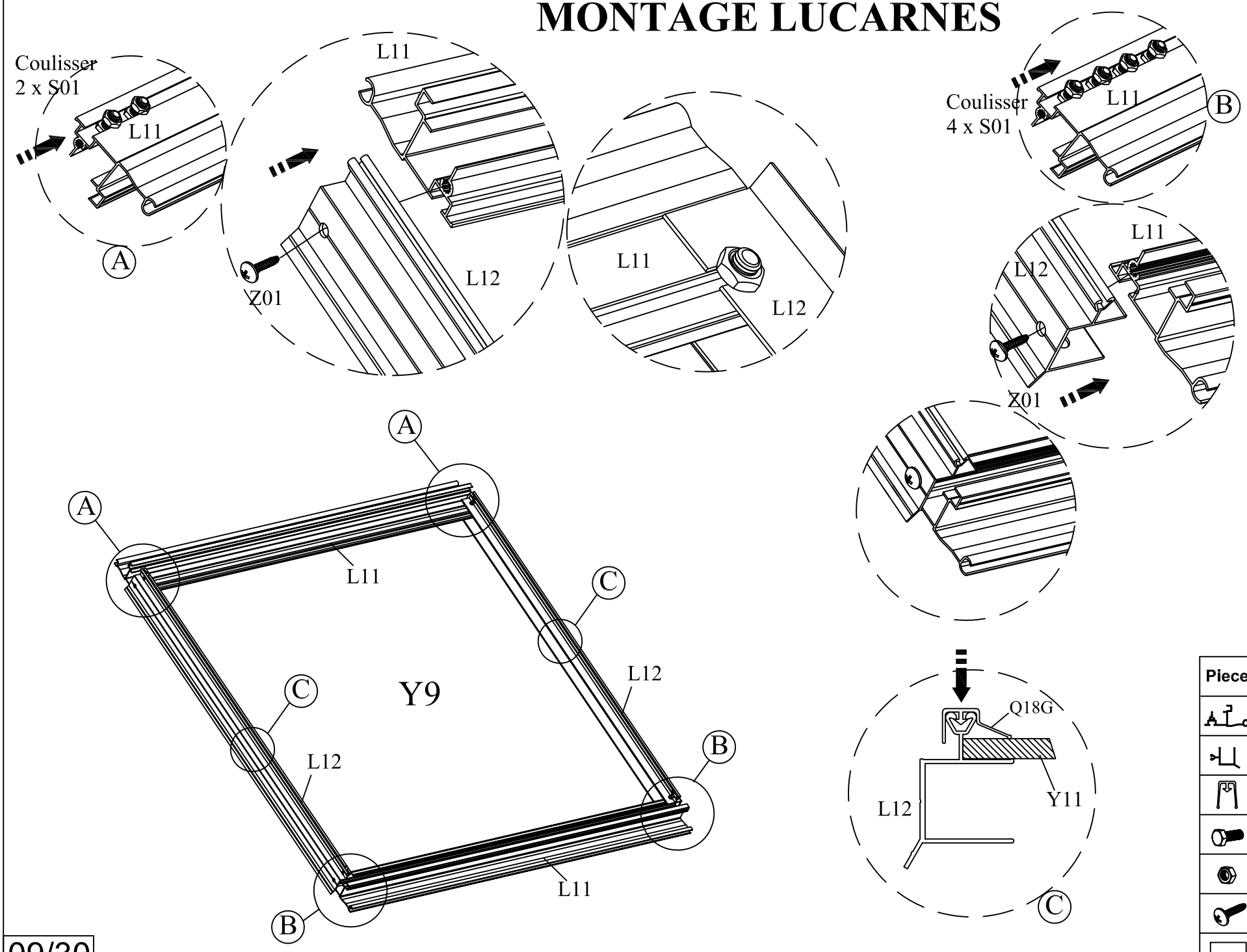
Piece	N°	mm	Qté
	L09A	570	1
	L09C	570	1
	L10A	1769	1
	L10B	1769	1
	H01		4
	H02		4
	Q18G	570	2
	Q18H	1770	2
	S02	M6*16	4
	M03	M6	4
	Z01	Ø5*35	8
	Y11	1566*602	1

MONTAGE PORTE GAUCHE



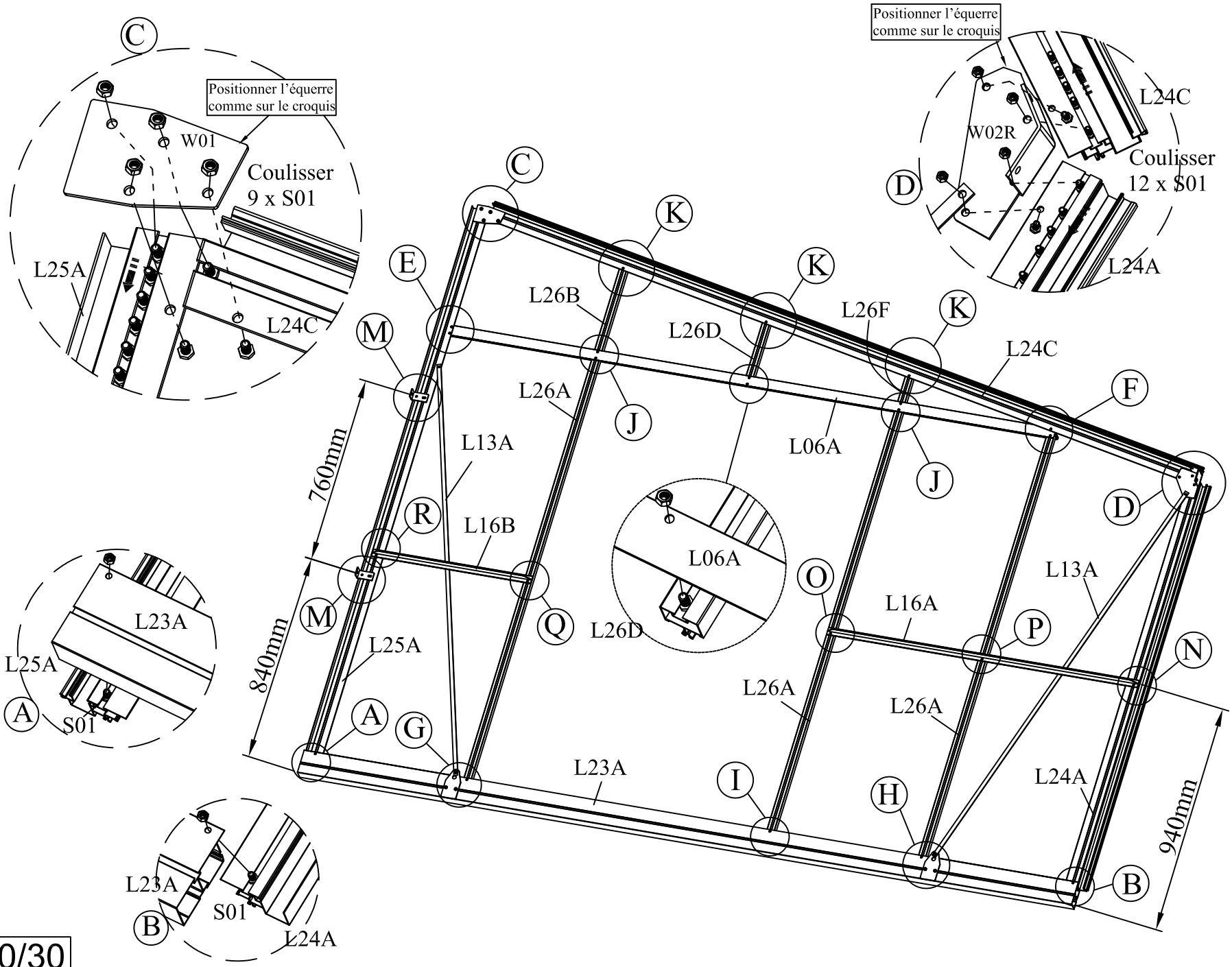
Piece	N°	mm	Qté
	W10A		1
	S05	M5*10	2
	M02	M5	2

MONTAGE LUCARNES

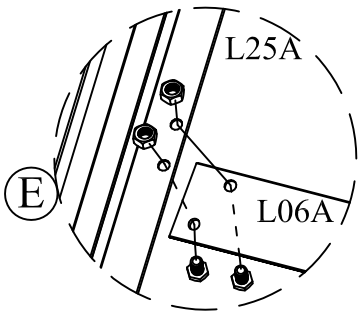


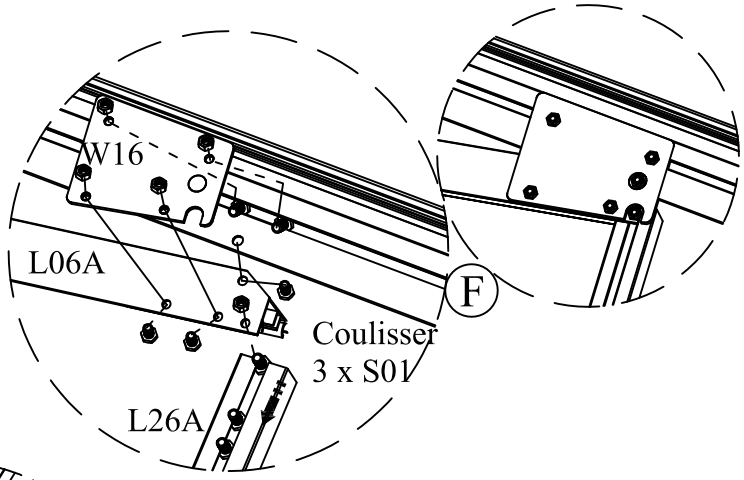
Piece	N°	mm	Qté
	L11	630	4
	L12	600	4
	Q18G	600	4
	S01	M6*12	16
	M01		8
	Z01	Ø5*35	8
	Y9	610*602	2

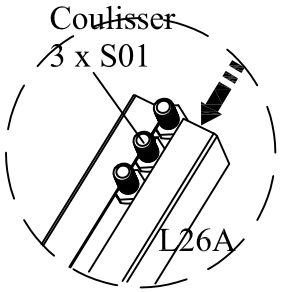
MONTAGE COTE PORTE

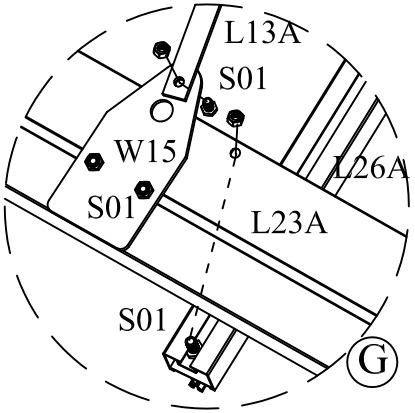


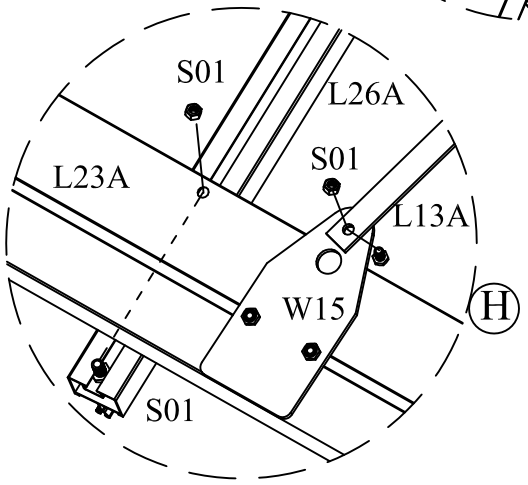
Piece	N°	mm	Qté
	L06A	2433	1
	L13A	1720	2
	L16A	1250	1
	L16B	640	1
	L23A	3122	1
	L24A	1718	1
	L24C	3085	1
	L25A	2342	1
	L26A	1812	3
	L26B	372	1
	L26D	254	1
	L26F	135	1
	W01		2
	W02R		1
	W04A		2
	W15		2
	W16		1
	S01	M6*12	52
	M01		46


L25A
E
L06A


W16
L06A
F
Coulisser
3 x S01
L26A


Coulisser
3 x S01
L26A


L13A
S01
W15
L26A
S01
L23A
S01
G


S01
L26A
S01
L23A
L13A
W15
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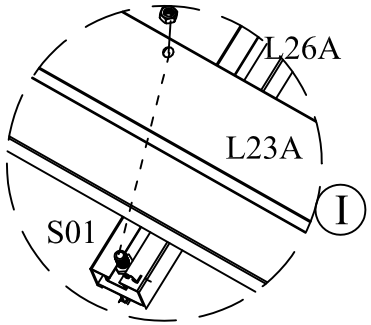
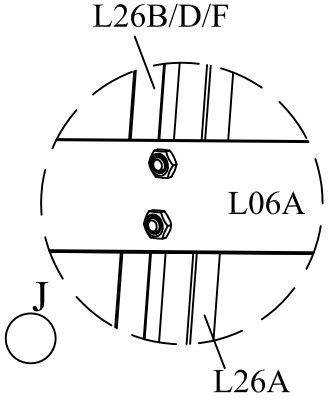
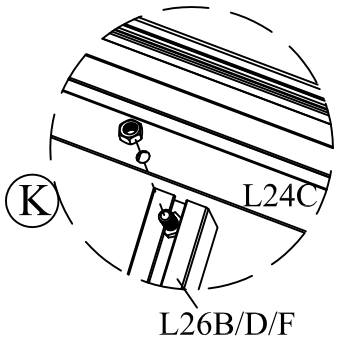
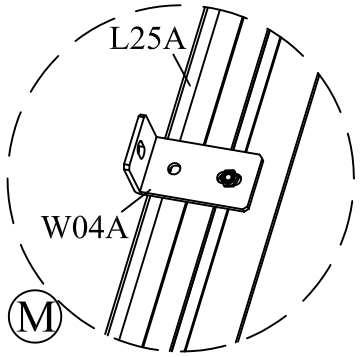
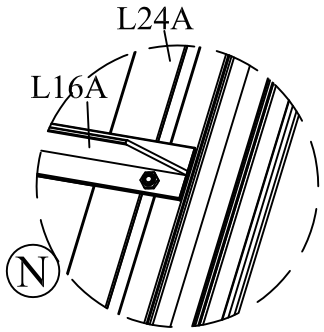
S01

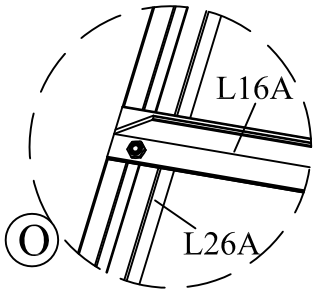

L26A
L23A
I
S01

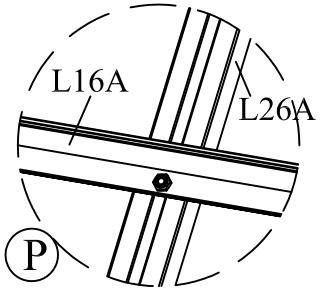

L26B/D/F
L06A
J
L26A

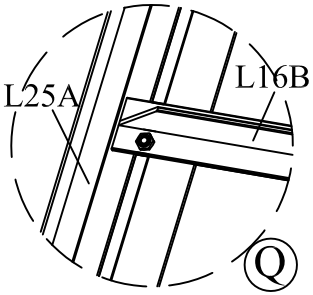

K
L24C
L26B/D/F

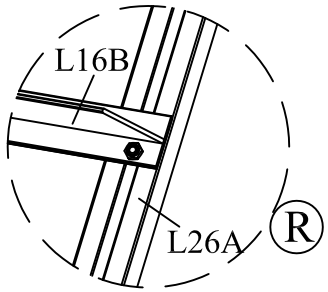

L25A
W04A
M


L24A
L16A
N

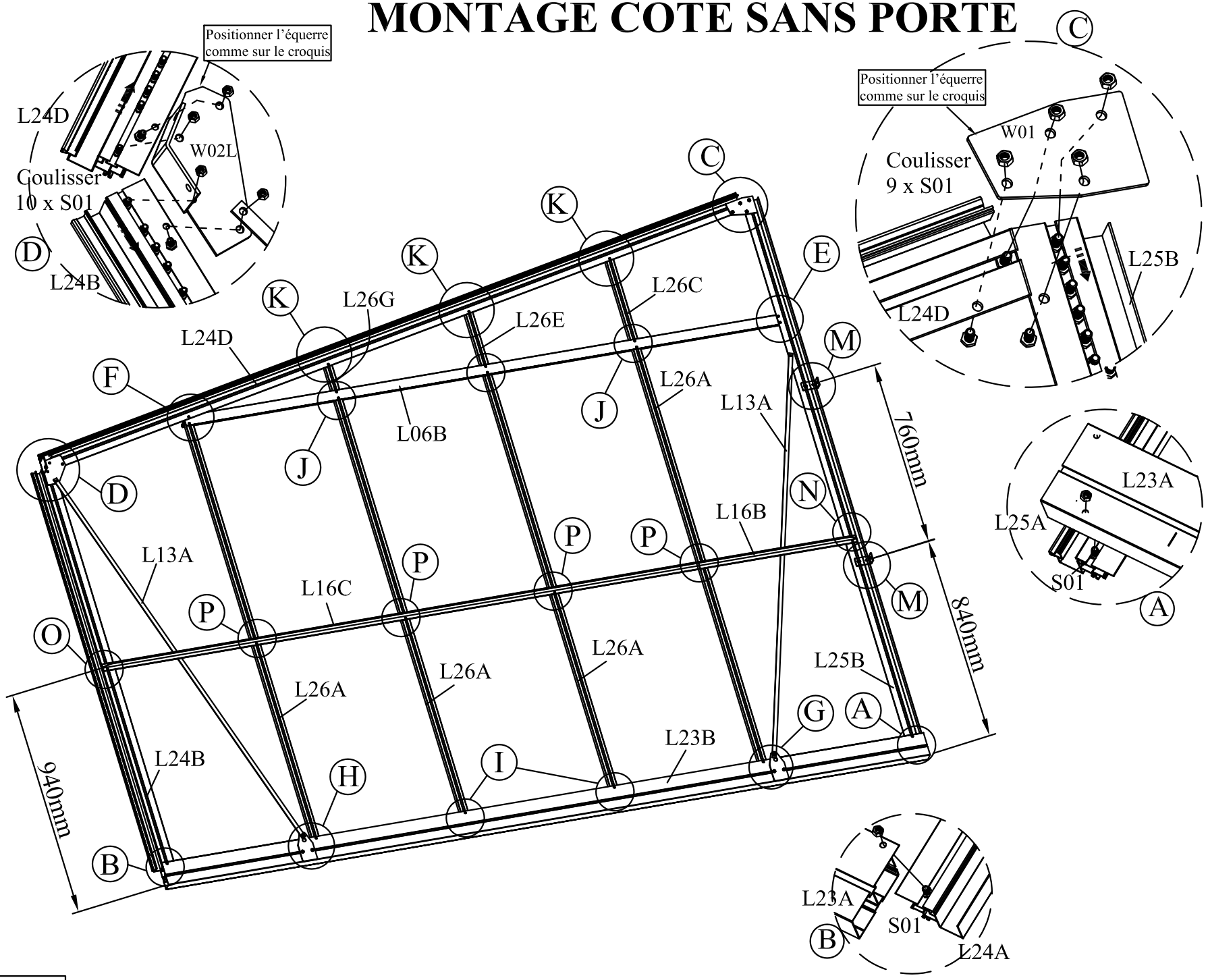

L16A
O
L26A


L16A
L26A
P

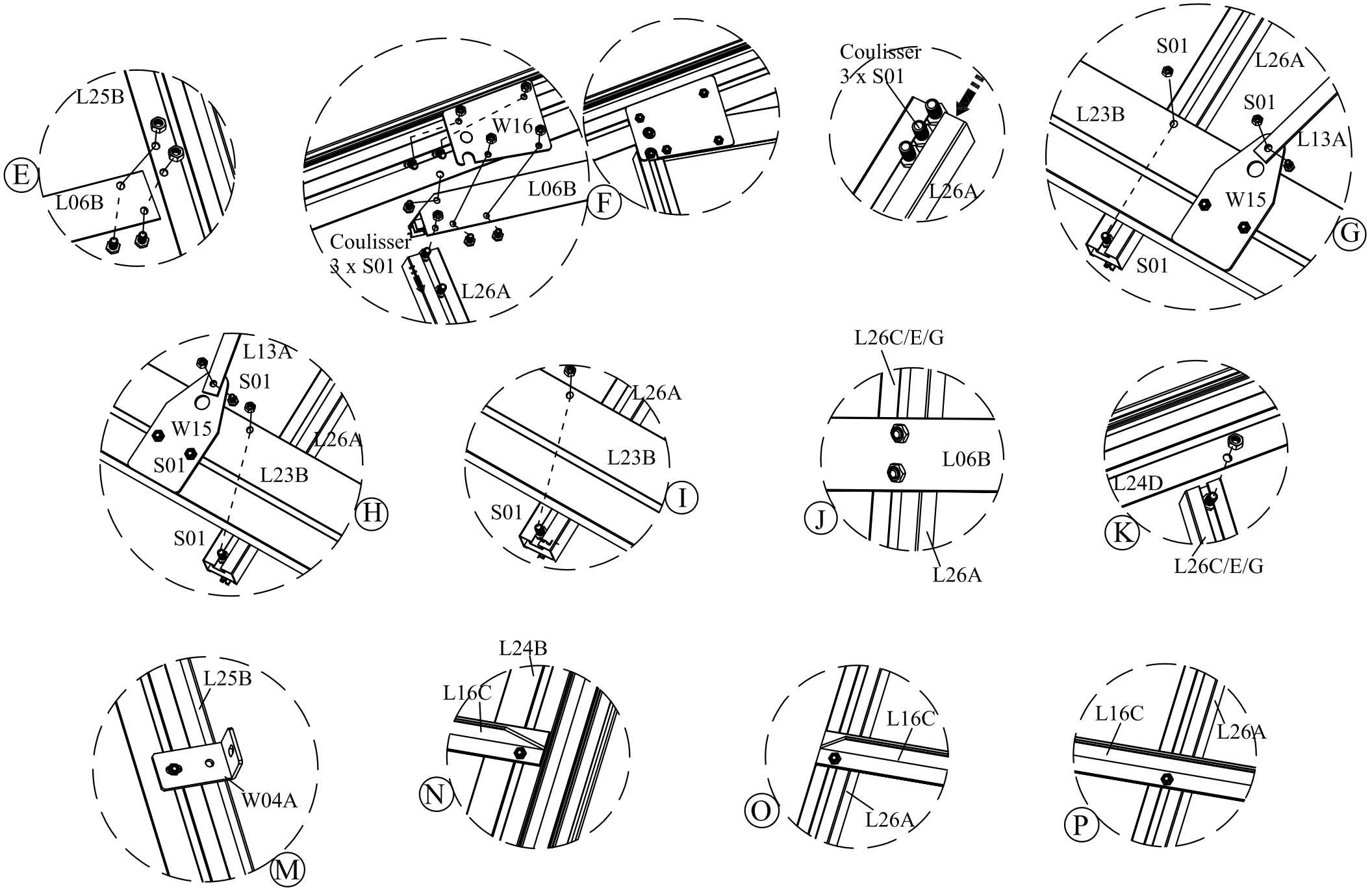

L25A
L16B
Q


L16B
L26A
R

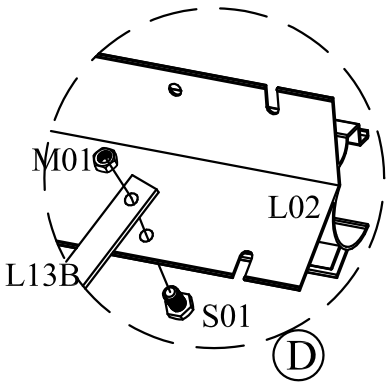
MONTAGE COTE SANS PORTE

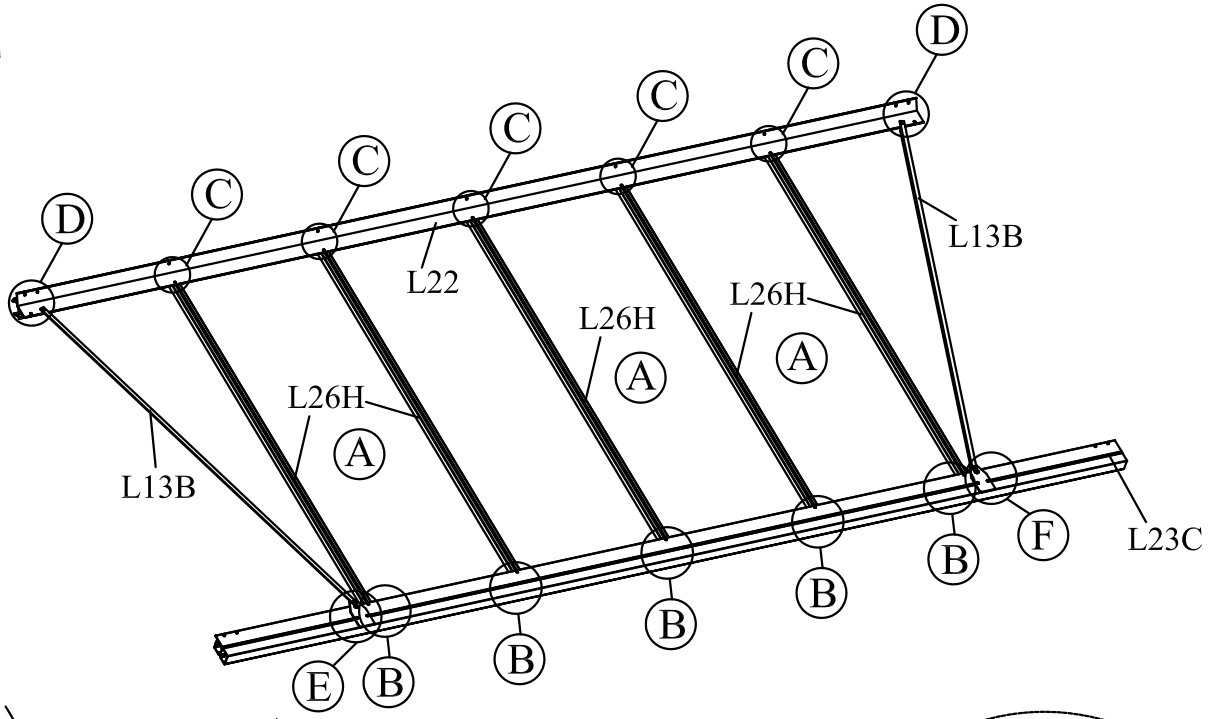


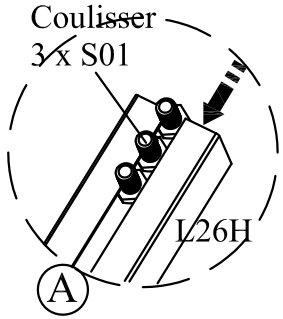
Piece	N°	mm	Qté
	L06B	2433	1
	L13A	1720	2
	L16C	3090	1
	L23B	3122	1
	L24B	1718	1
	L24D	3085	1
	L25B	2342	1
	L26A	1812	4
	L26C	372	1
	L26E	254	1
	L26G	135	1
	W01		2
	W02L		1
	W04A		2
	W15		2
	W16		1
	S01	M6*12	54
	M01		45

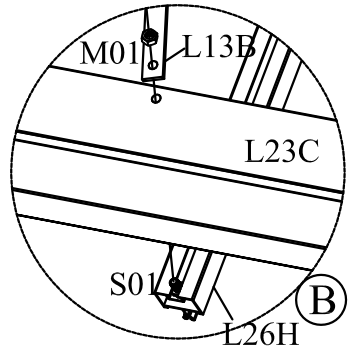

L25B
E
L06B
W16
L06B
F
Coulisser
3 x S01
L26A
Coulisser
3 x S01
L26A
S01
L26A
L23B
S01
L13A
W15
G
S01
L13A
S01
W15
L26A
S01
L23B
H
S01
L26A
L23B
I
S01
L26C/E/G
L06B
J
L26A
L24D
K
L26C/E/G
L25B
W04A
M
L24B
L16C
N
L16C
O
L26A
L16C
L26A
P

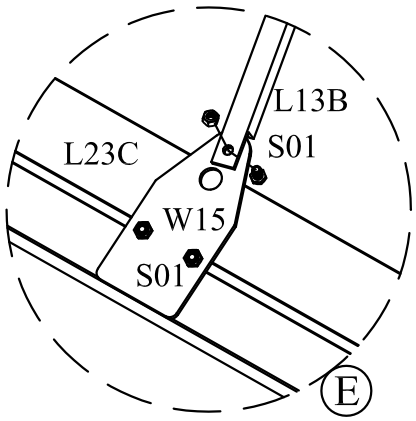
MONTAGE FACADE

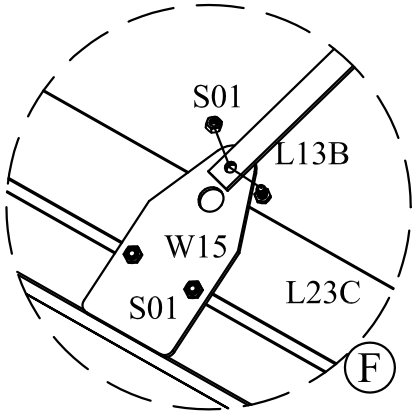


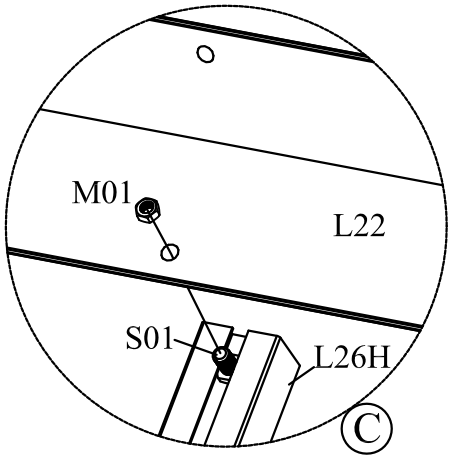




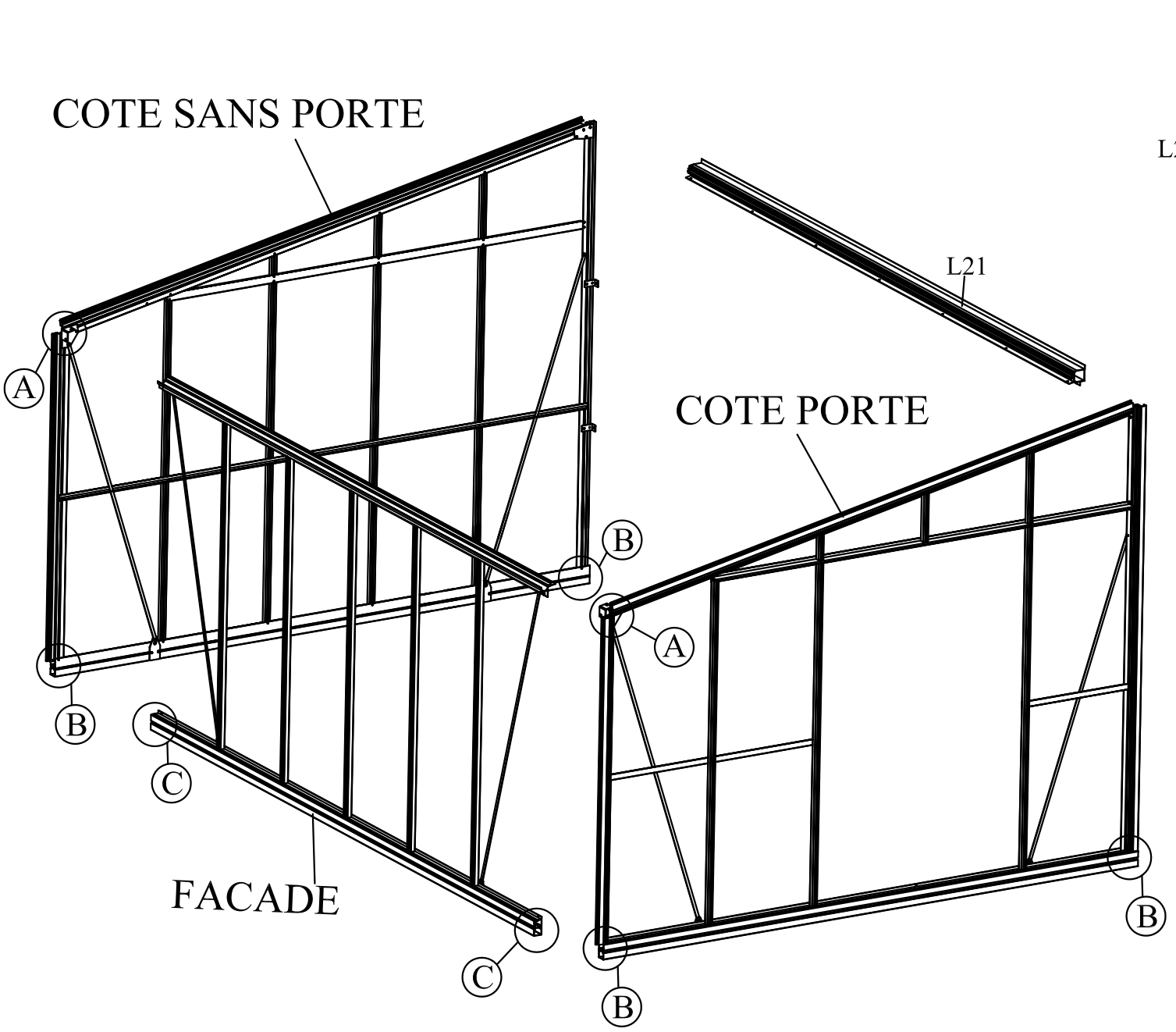


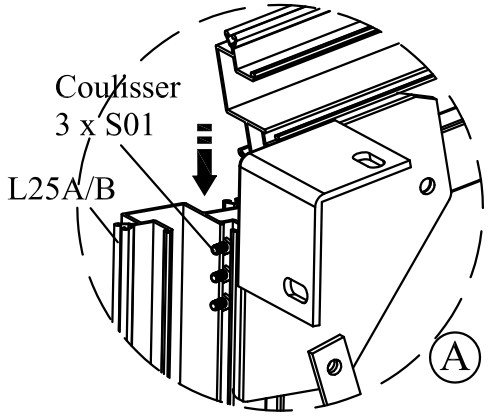


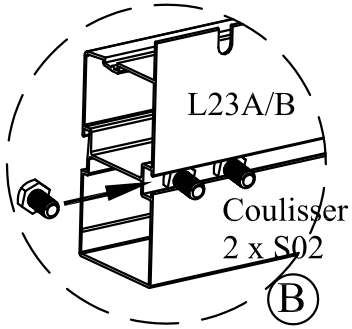


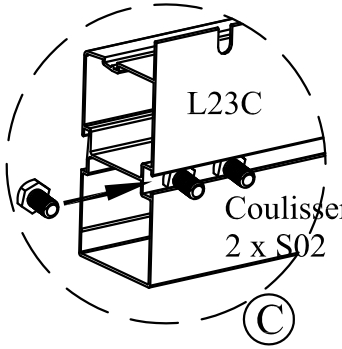


Piece	N°	mm	Qté
	L22	3696	1
	L23C	3696	1
	L26H	1718	5
	L13B	1750	2
	W15		2
	S01	M6*12	23
	M01		18

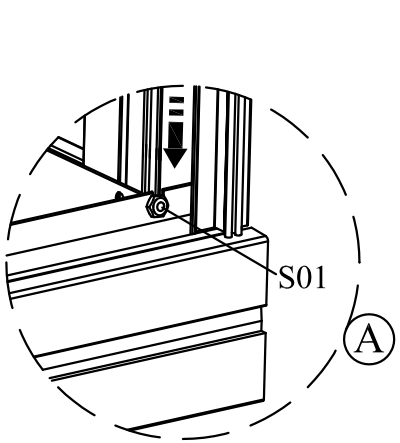


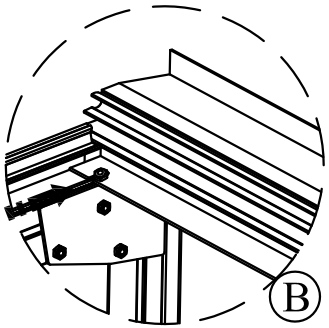


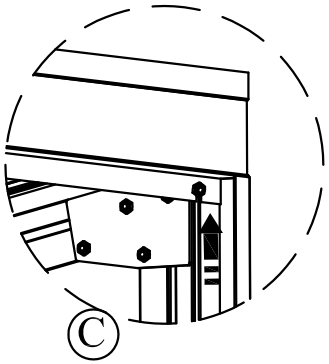


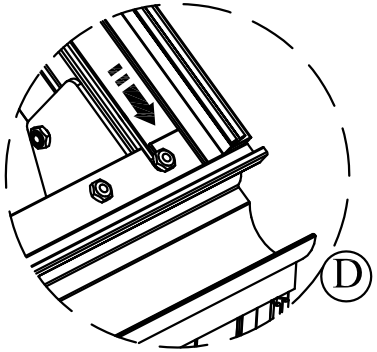


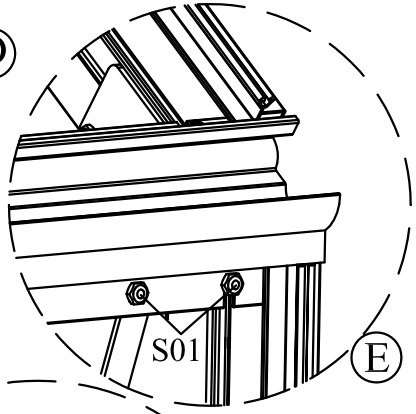
Piece	N°	mm	Qté
	L21	3696	1
	S02	M6*16	18

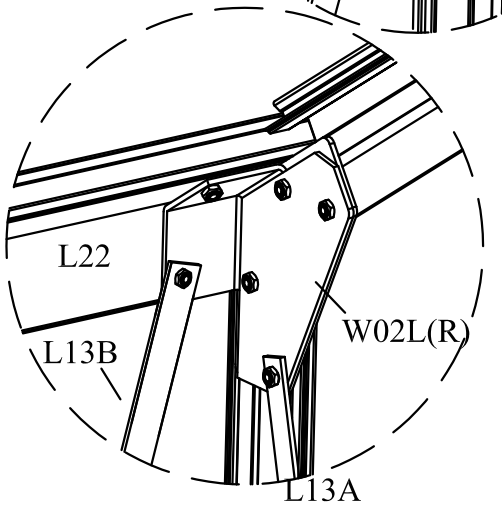


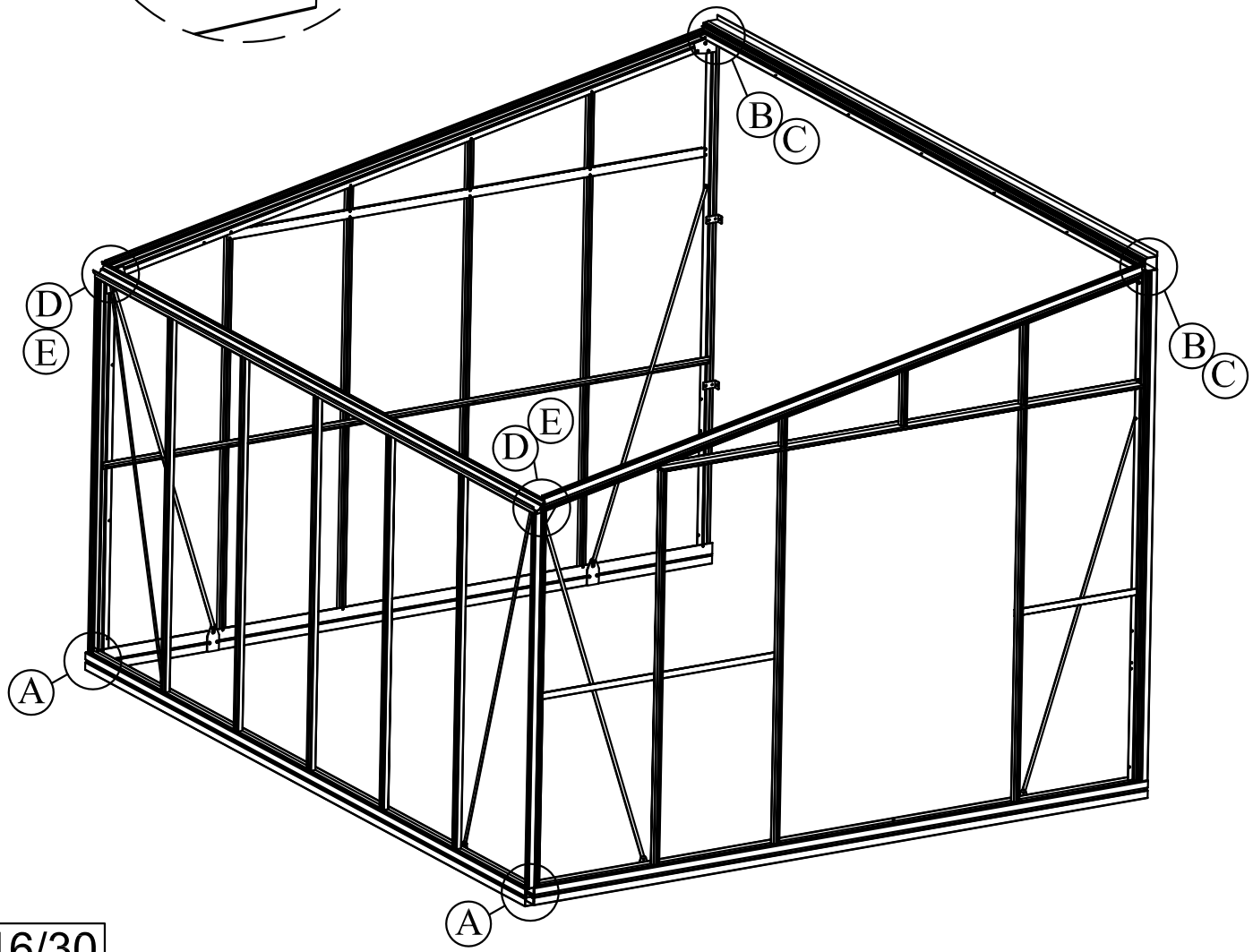




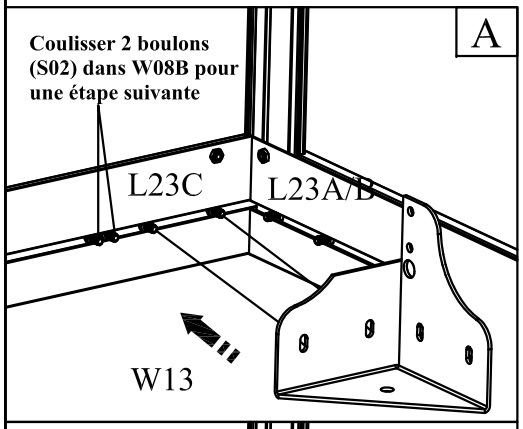


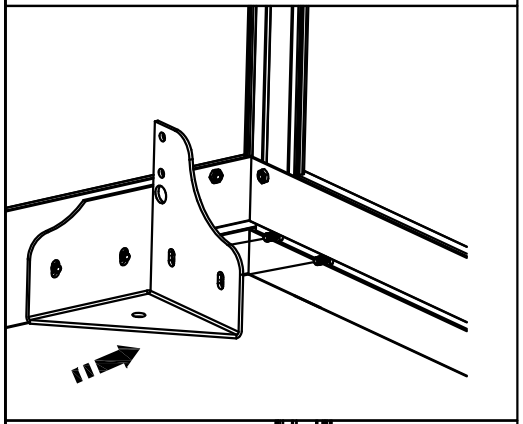


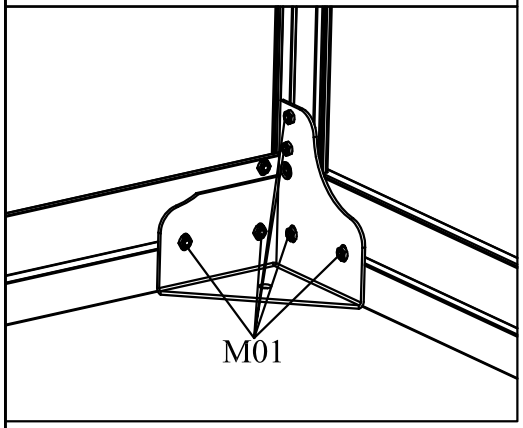


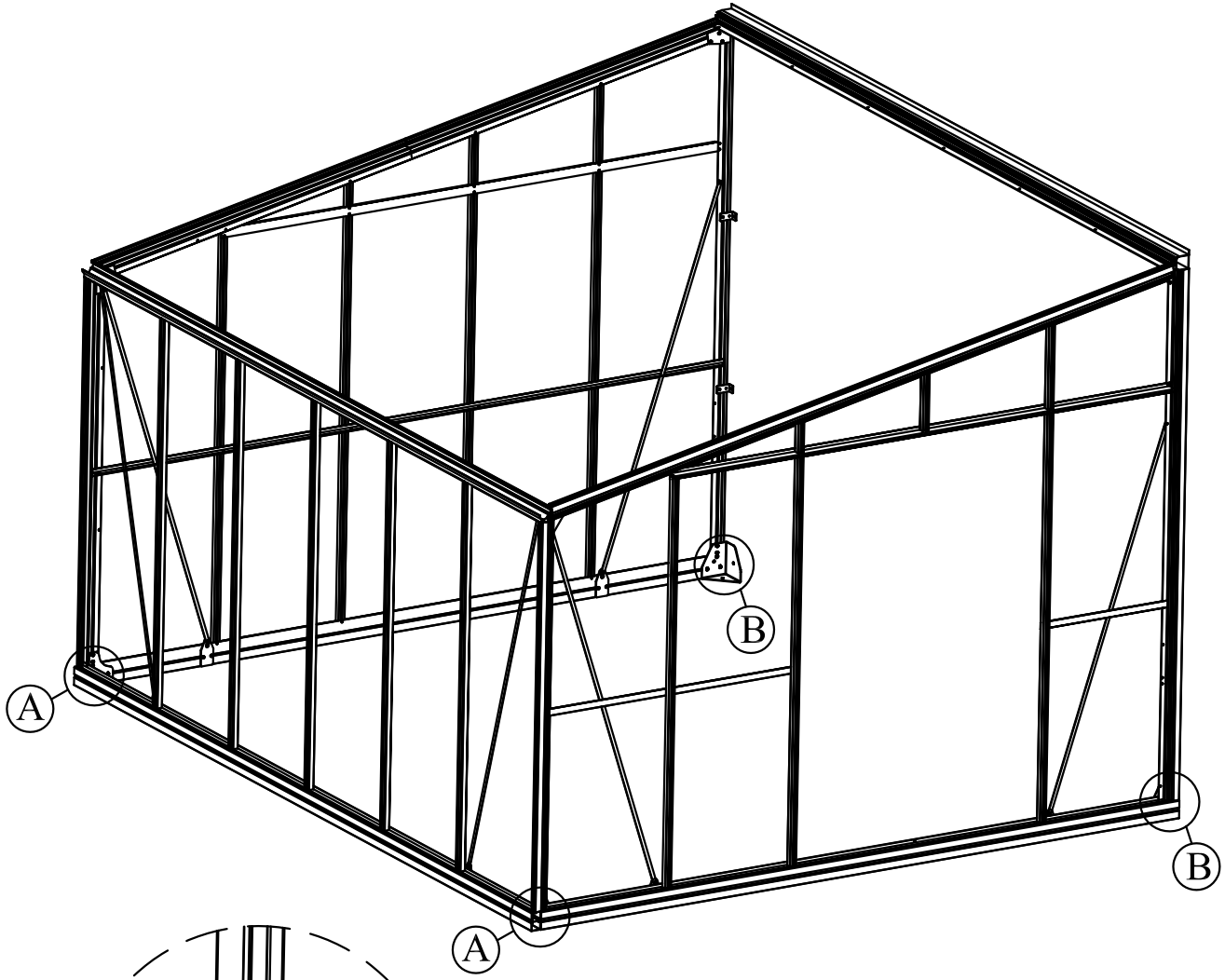


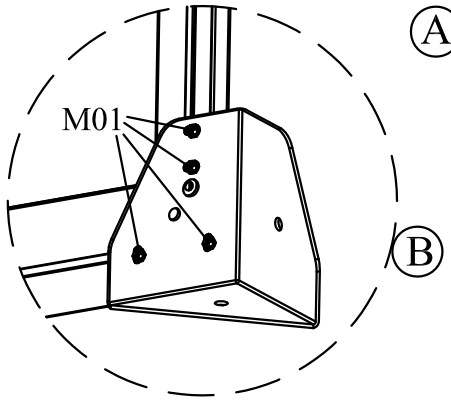
Piece	N°	mm	Qté
	S01	M6*12	12
	M01	M6	12





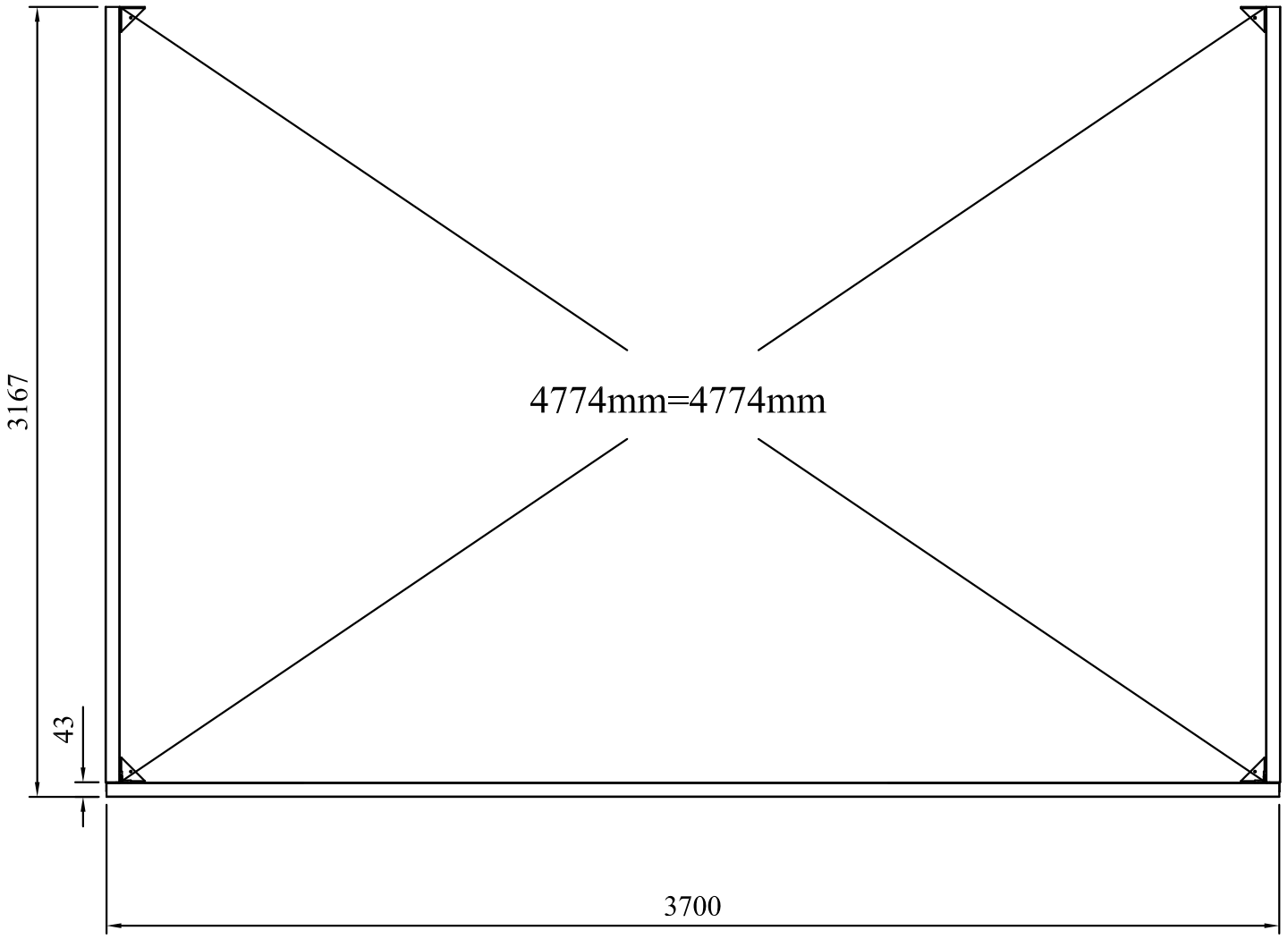


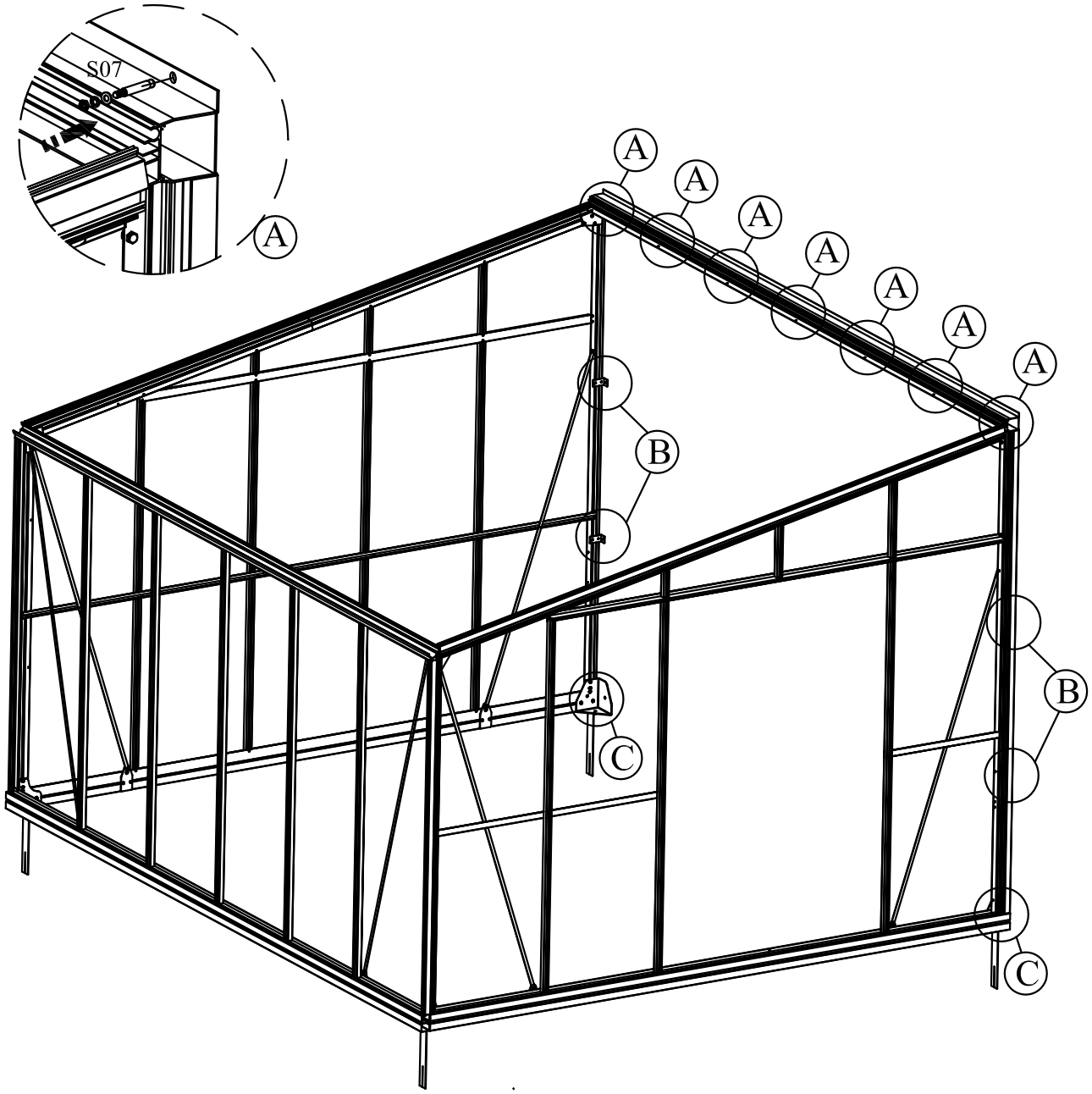


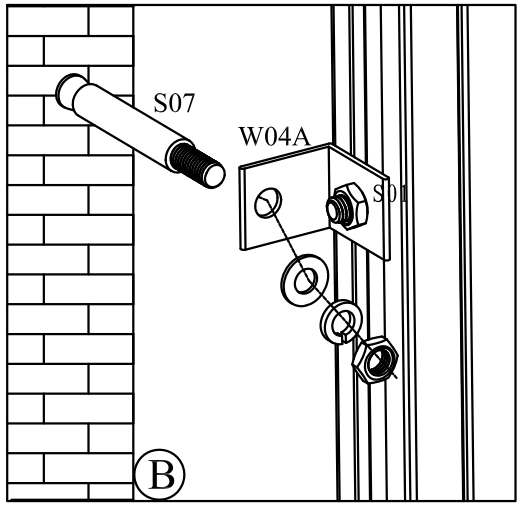


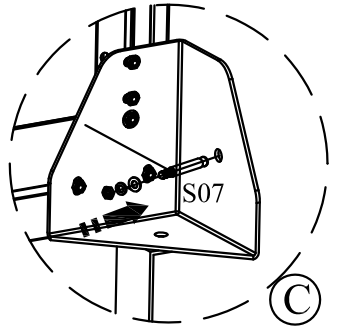
Piece	N°	mm	Qté
	W13-1		1
	W13-2		1
	W13-3		1
	W13-4		1
	M01	M6	20

FONDATION DE LA BASE









Piece	N°	mm	Qté
	W08A		4
	S06	M10*15	4
	S07	M6*60	17
	M01		24

Votre serre est équipée de 2 kits de fixation au sol.

1 kit sol béton (cheville à frapper)

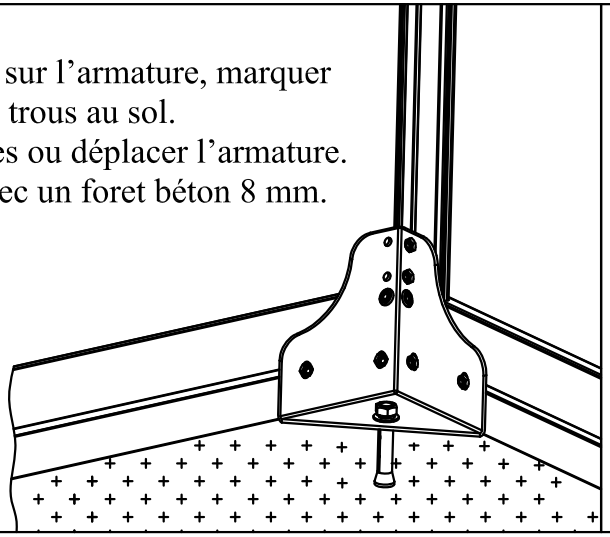
1 kit sol meuble

Avant d'utiliser l'un de ces kits, assurez-vous que le sol soit plat et de niveau et que le mur soit d'équerre avec le sol.

Il est impératif que l'armature de votre serre soit de niveau et d'équerre pour pouvoir la fixer au sol ainsi qu'au mur avant de la vitrer.

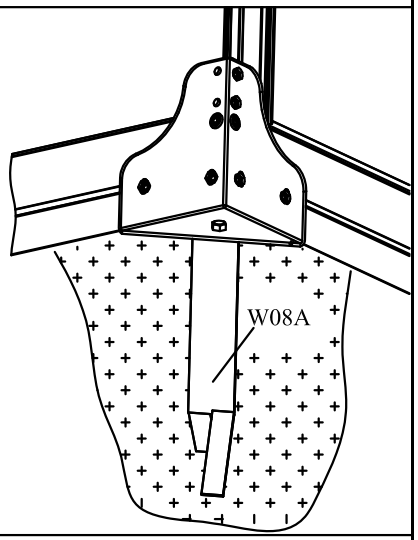
La réussite du montage dépend essentiellement du respect de ces consignes.

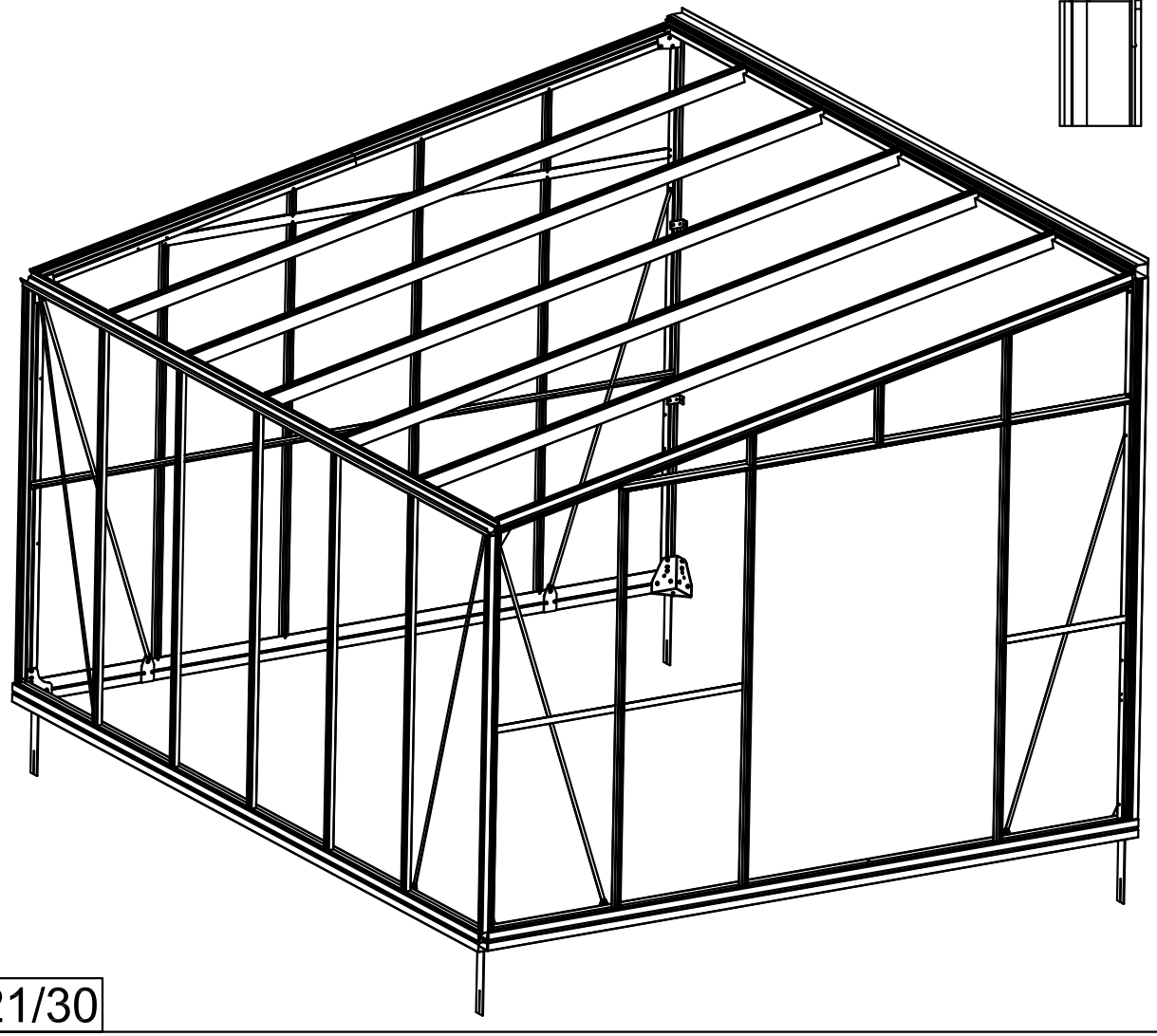
1. Fixation sol béton
   Fixer les cornières sur l'armature, marquer l'emplacement des trous au sol.
   Retirer les cornières ou déplacer l'armature.
   Percer votre sol avec un foret béton 8 mm.
   Fixer l'ensemble.

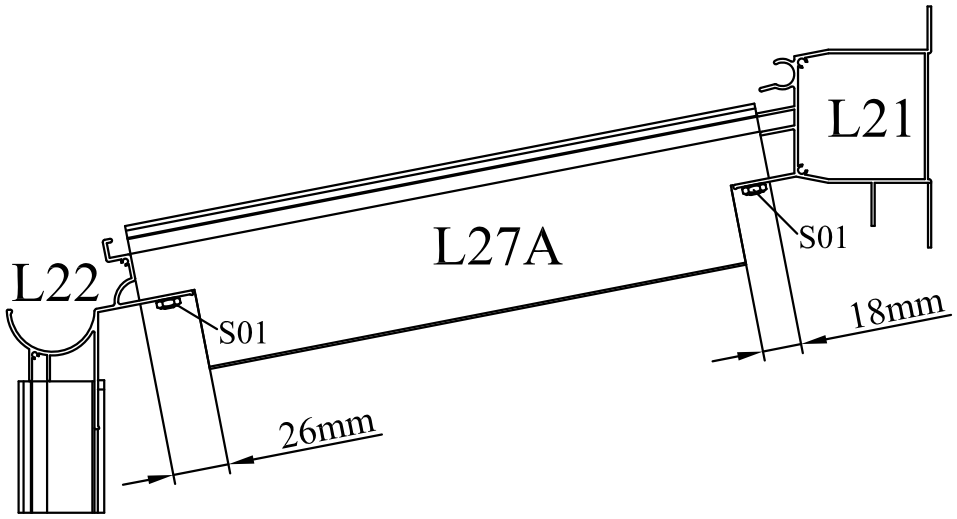


2. Fixation sol meuble

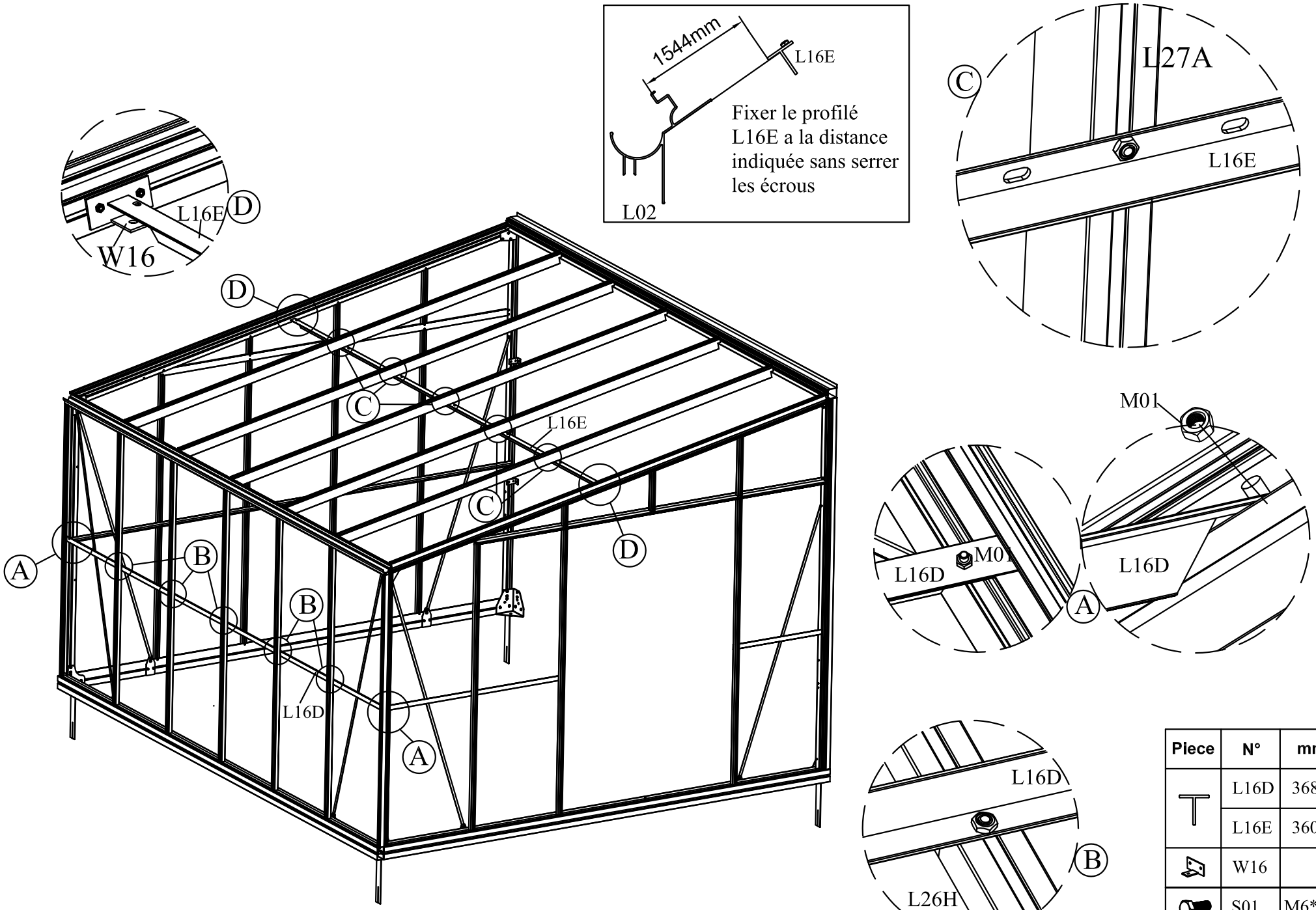
   Fixer les cornières sur l'armature, marquer l'emplacement du trou qui recevra la patte d'ancrage.
   Déplacer votre armature.
   Creuser un trou de 65 cm de profondeur.
   Couler du béton dans votre trou avec la patte d'ancrage.
   Repositionner de suite votre armature et fixer les pattes d'ancrage sur les cornières.



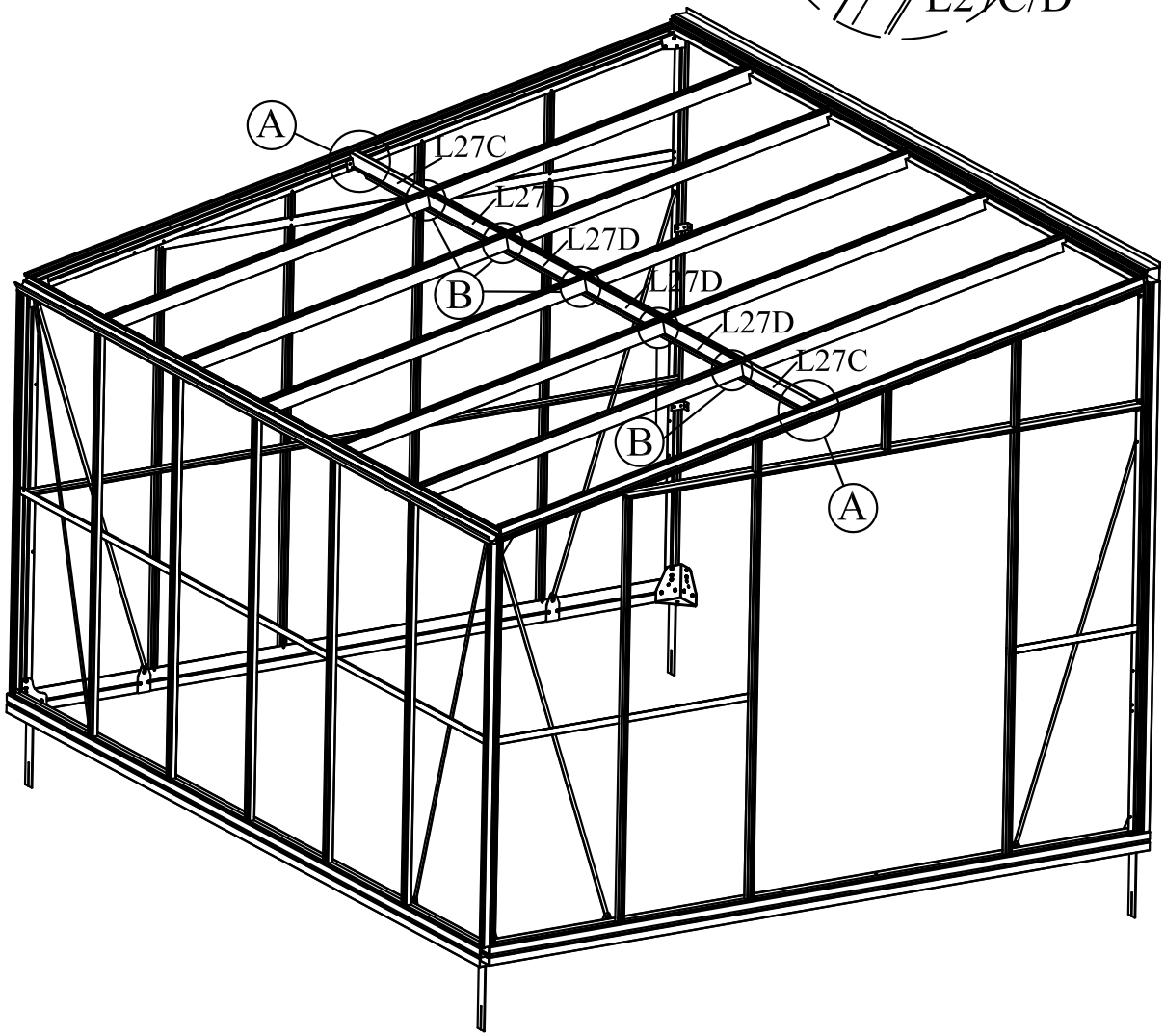


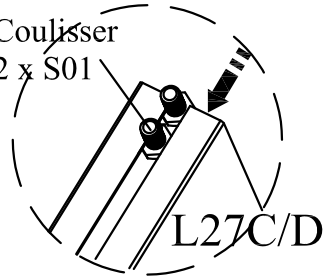


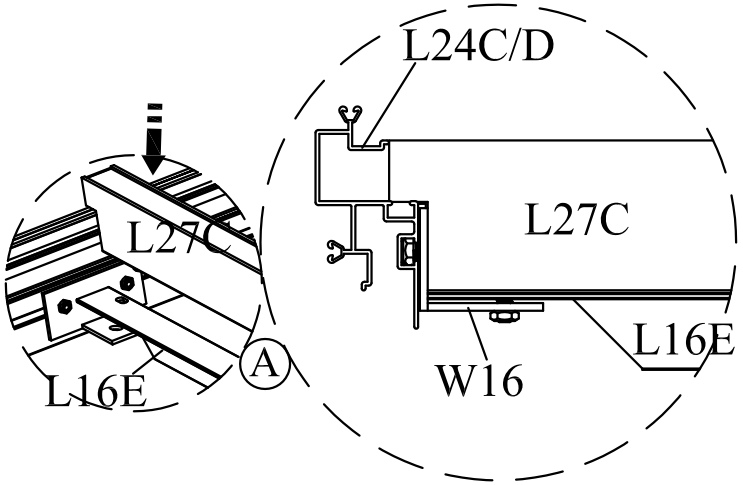
Piece	N°	mm	Qté
	L27A	3085	5
	S01	M6*12	10
	M01	M6	10

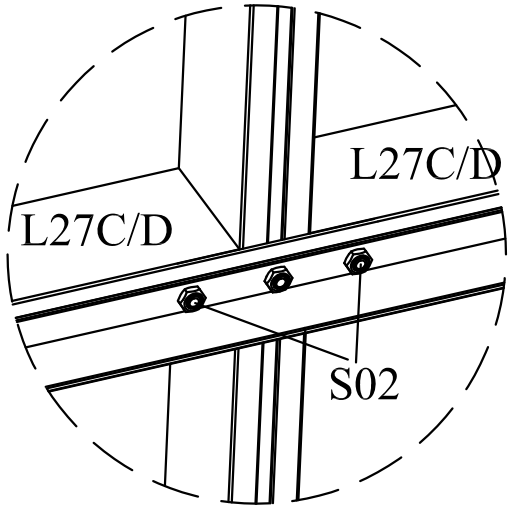


Piece	N°	mm	Qté
T	L16D	3684	1
	L16E	3606	1
	W16		2
	S01	M6*12	5
	M01	M6	11

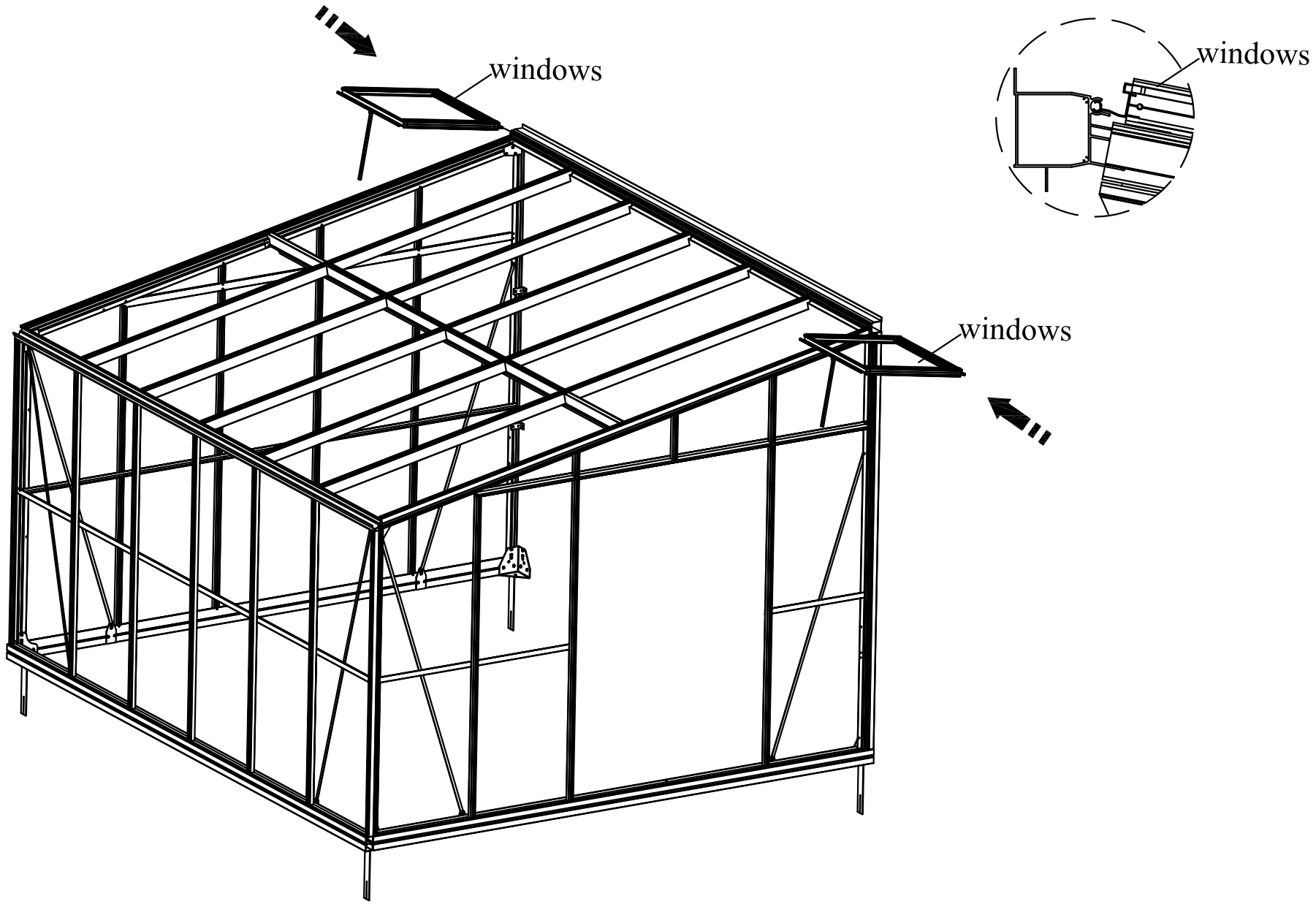


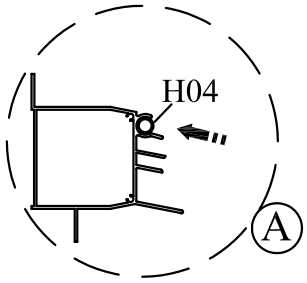


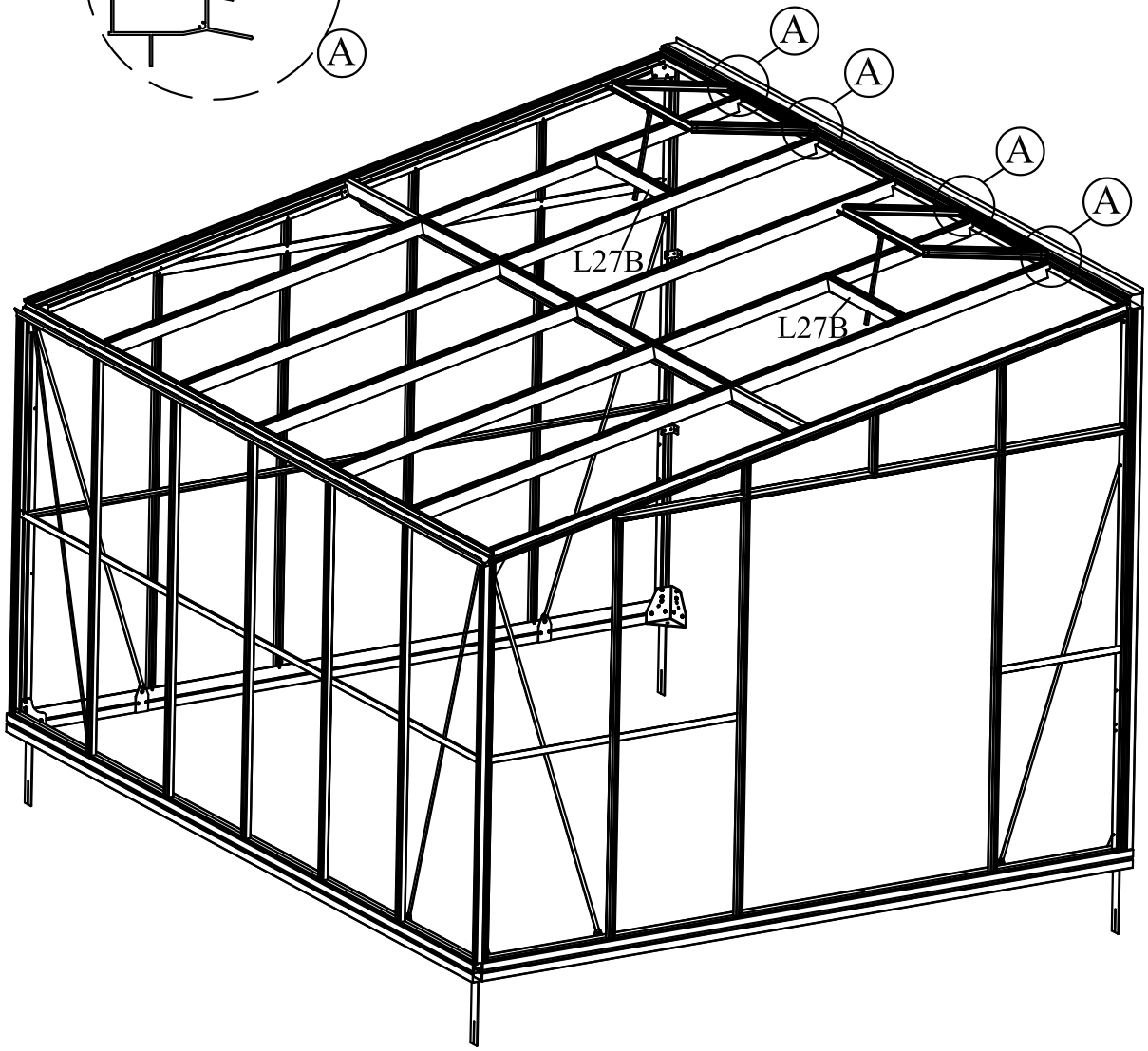


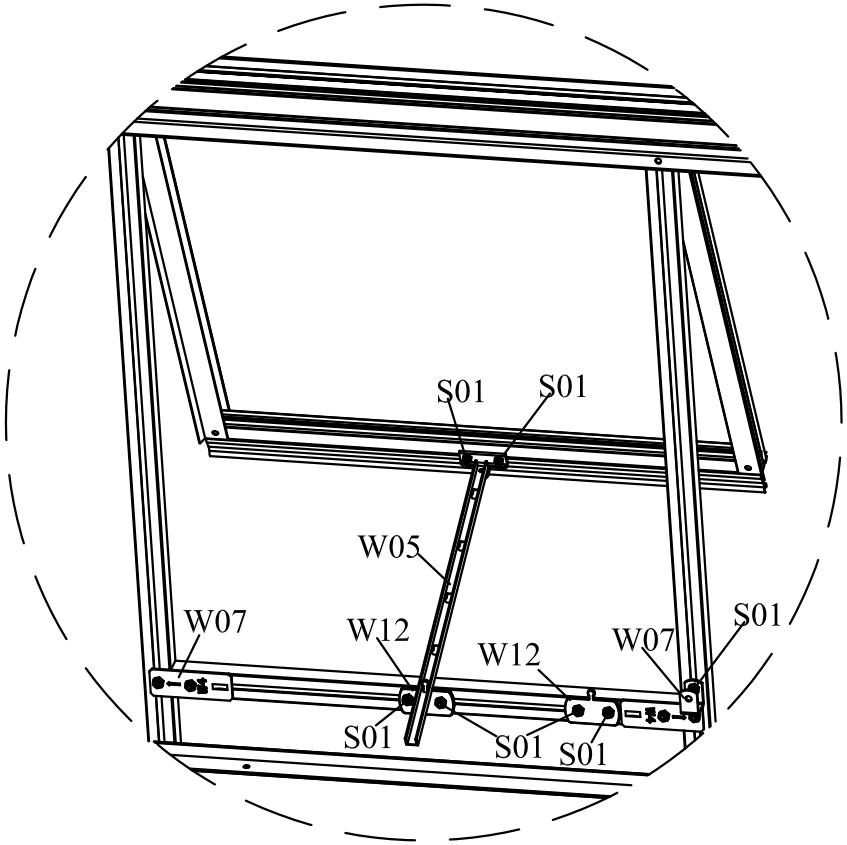


Piece	N°	mm	Qté
	L27C	582	2
	L27D	582	4
	S02	M6*16	12
	M01	M6	12

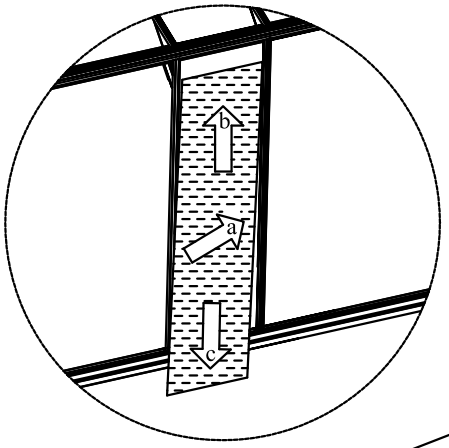

windows
windows
windows

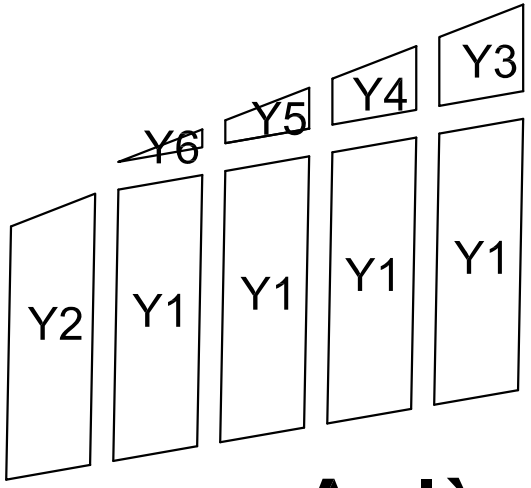




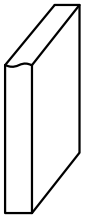


Piece	N°	mm	Qté
	L27B	582	2
	W04		4
	W05		2
	W07		2
	W12		4
	S01	M6*12	18
	M01		18

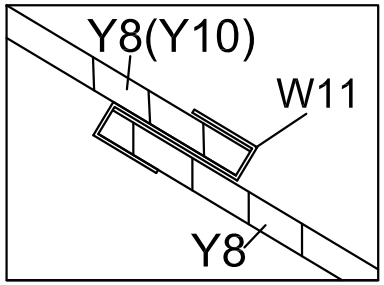


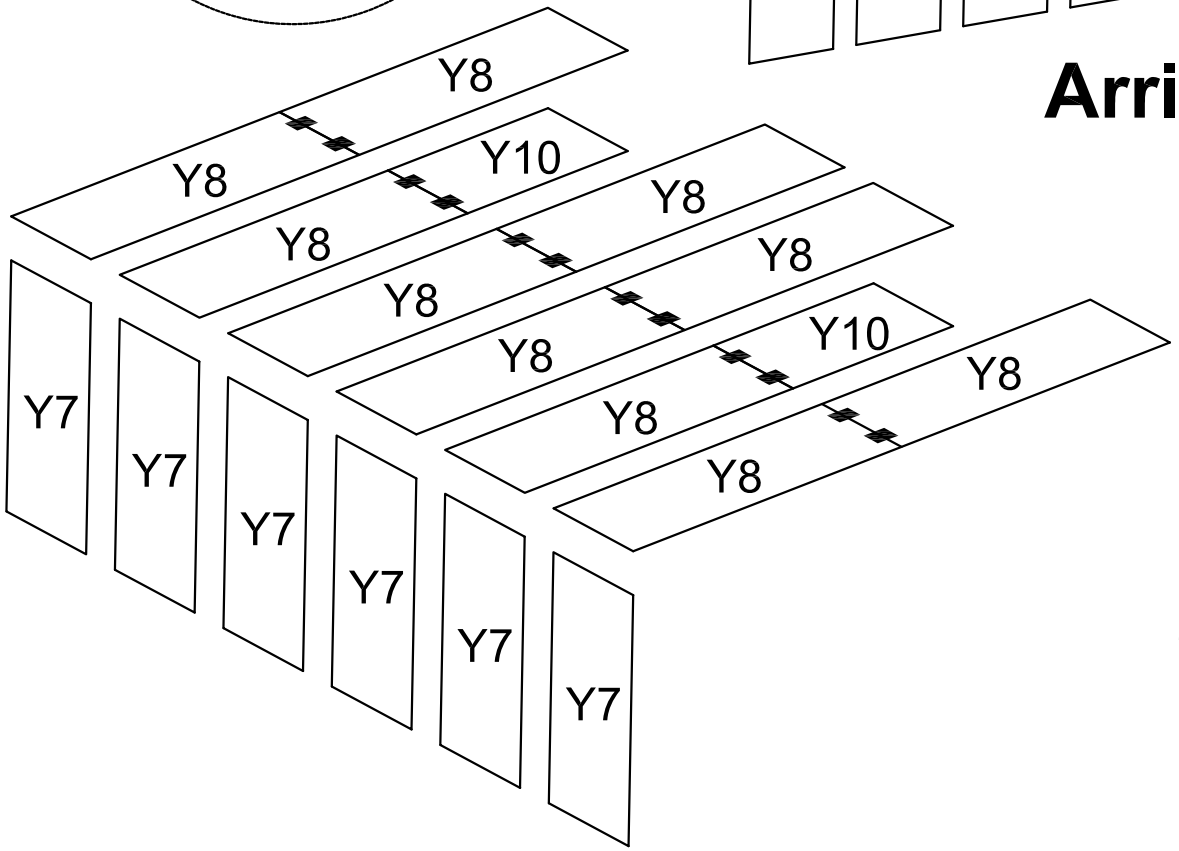


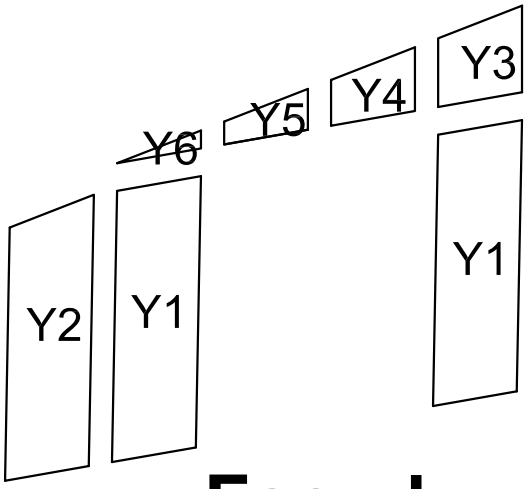
Arrière



Faire très attention en manipulant les verres afin de ne pas vous blesser

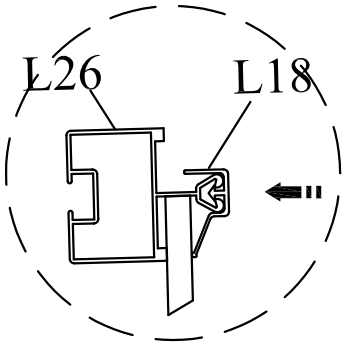


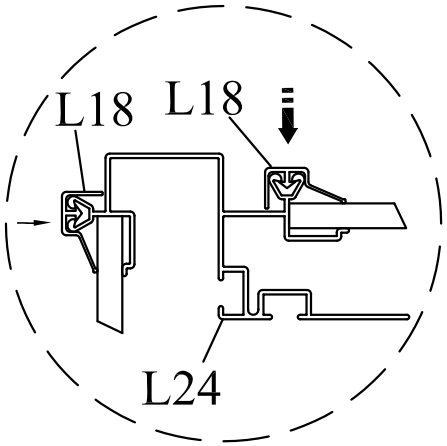




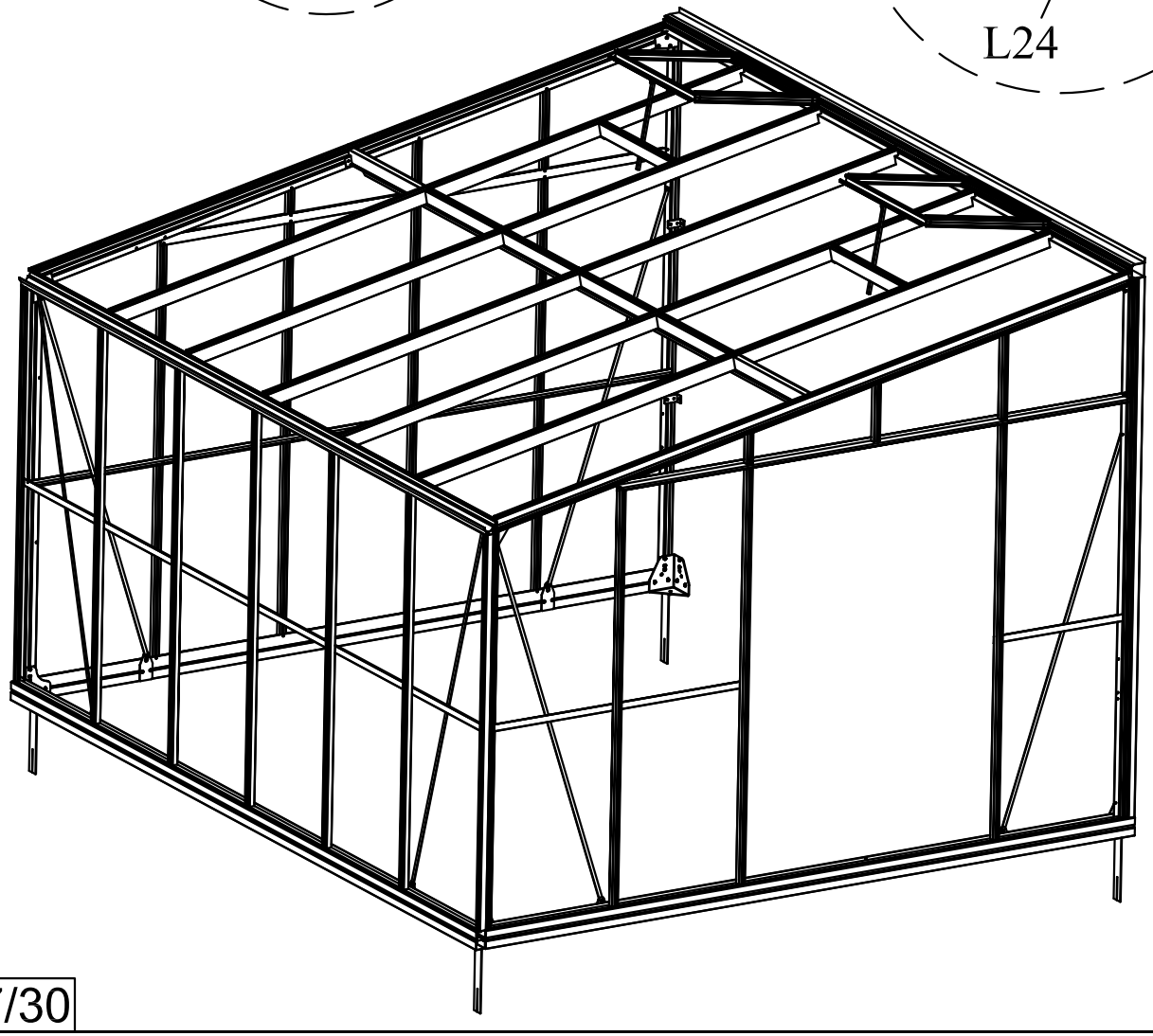
Façade

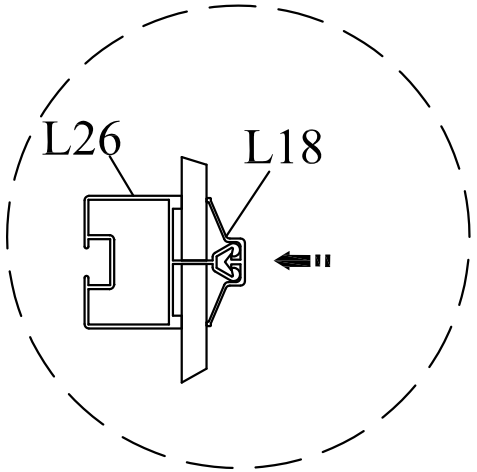
Piece	N°	mm	Qté
	Y1	1820*602	6
	Y2	1846*602	2
	Y3	497*602	2
	Y4	379*602	2
	Y5	260*602	2
	Y6	141*602	2
	Y7	1726*602	6
	Y8	1563*602	10
	Y10	918*602	2





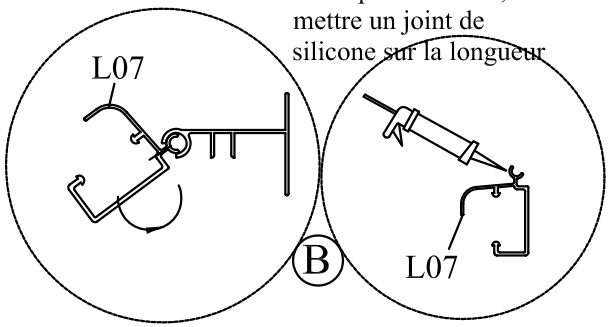
Pour faciliter la pose du joint L18, il est conseillé d'enduire l'intérieur de celui-ci de liquide vaisselle et de commencer la pose de bas en haut comme sur la photo.



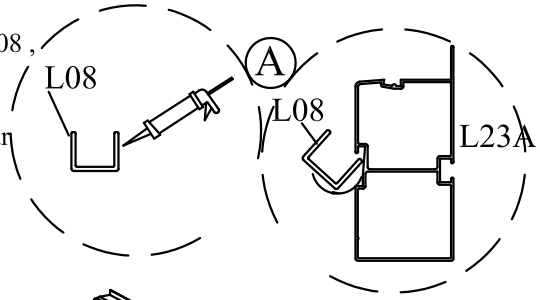


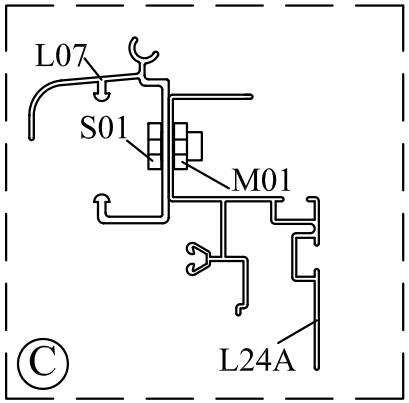
JOINT (Q18)		
Q18A	1718	16
Q18B	3085	9
Q18C	2342	2
Q18D	372	2
Q18E	254	2
Q18F	135	2
Q18G	600	10
Q18H	1769	4

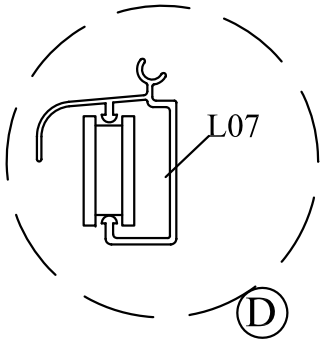
Pour fixer le profilé L07 , sur le profilé L06A, mettre un joint de silicone sur la longueur

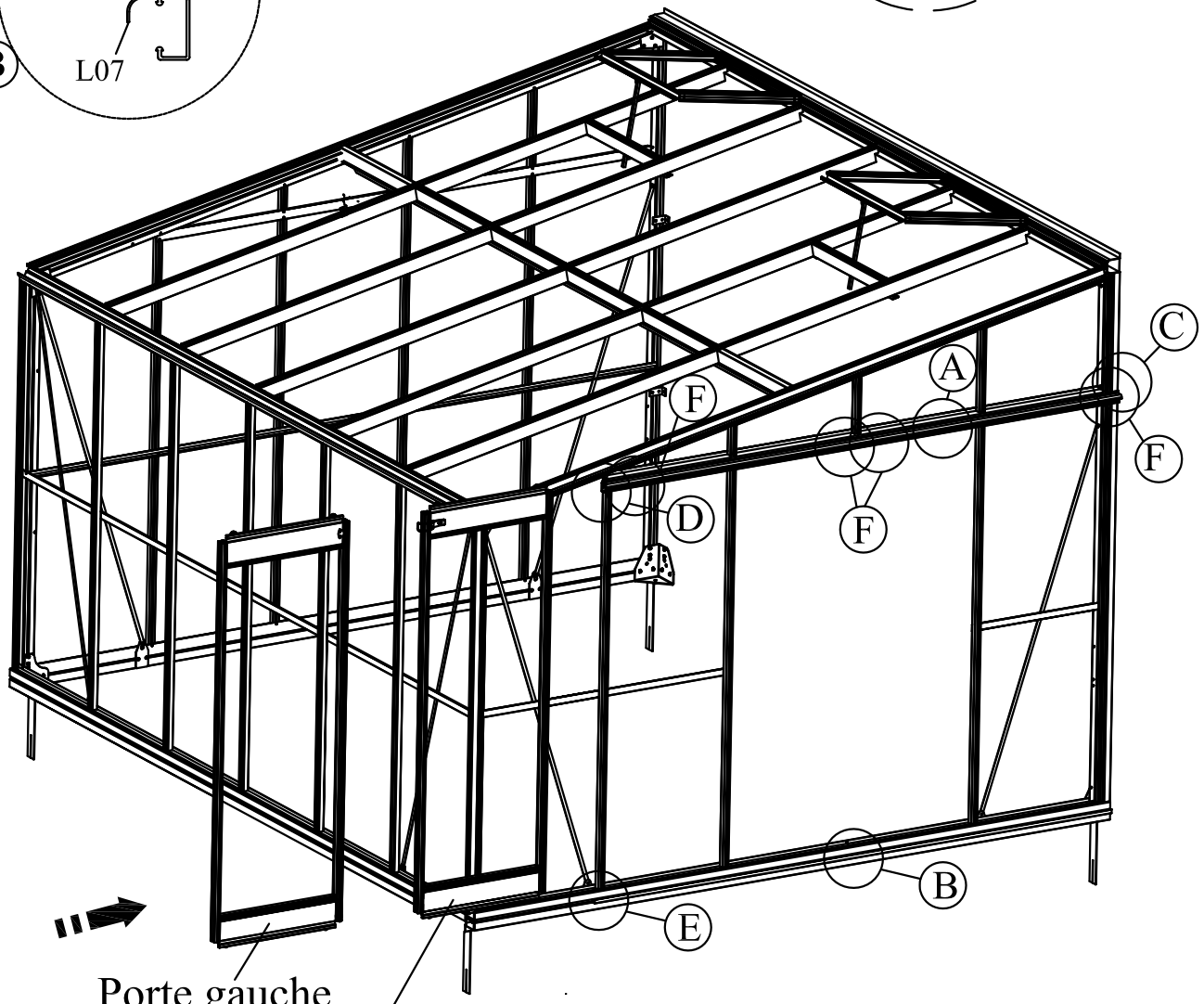


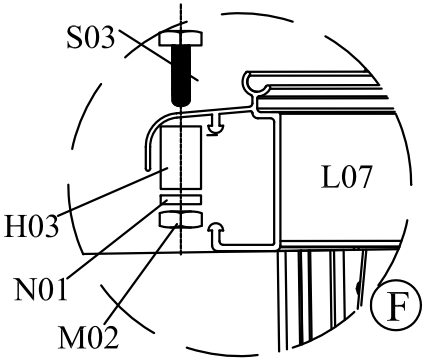
Pour fixer le profilé L08 , sur le profilé L23A, mettre un joint de silicone sur la longueur

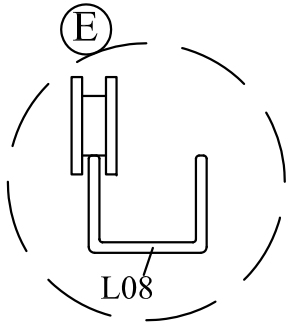




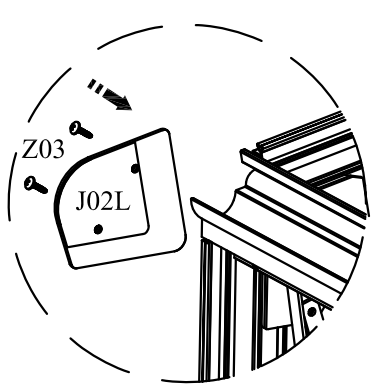


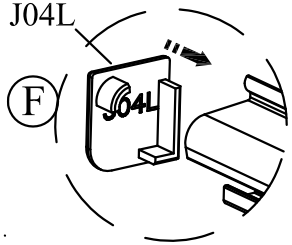


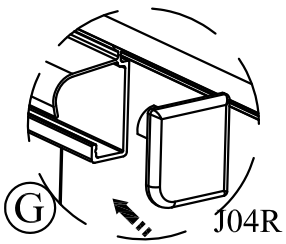


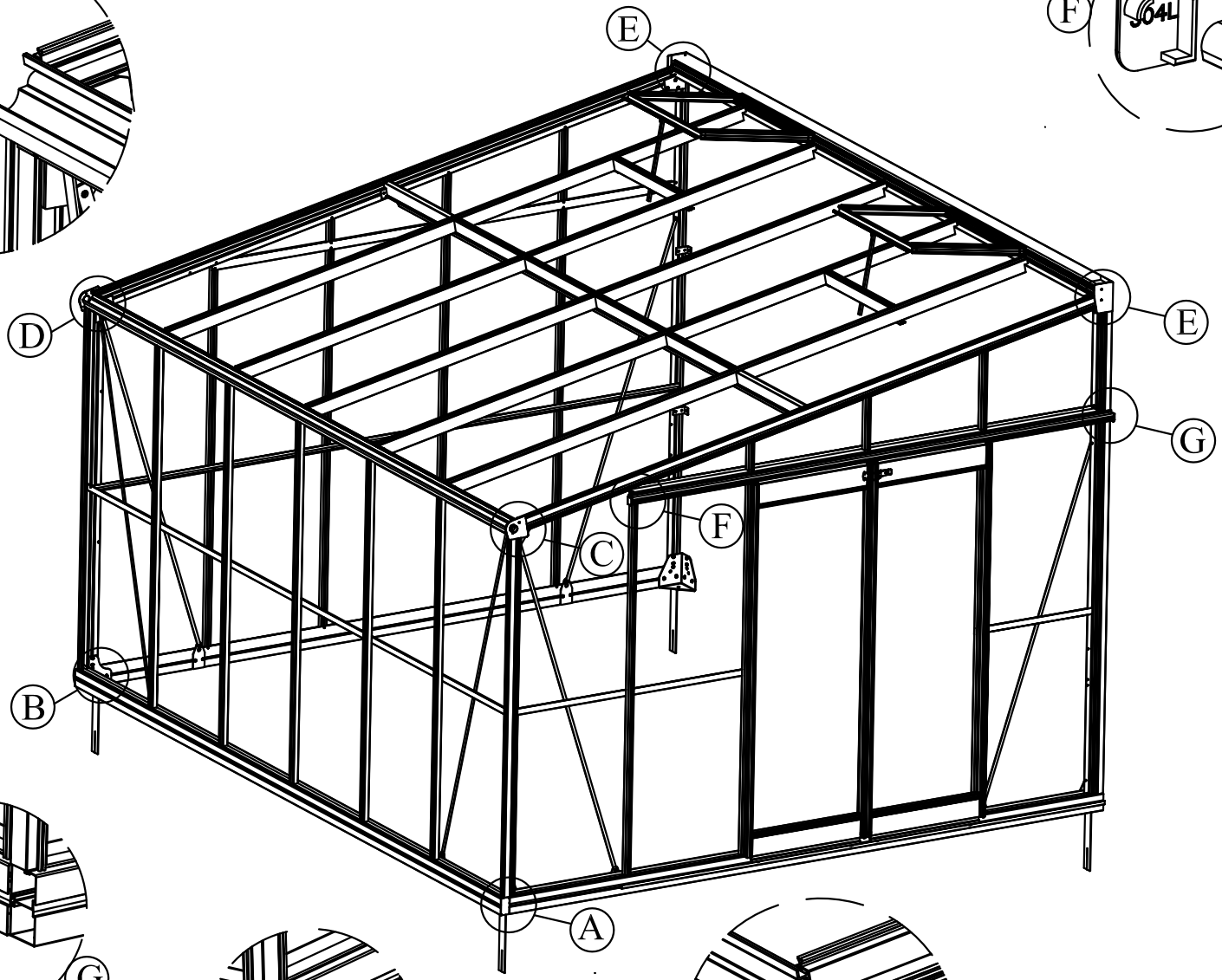


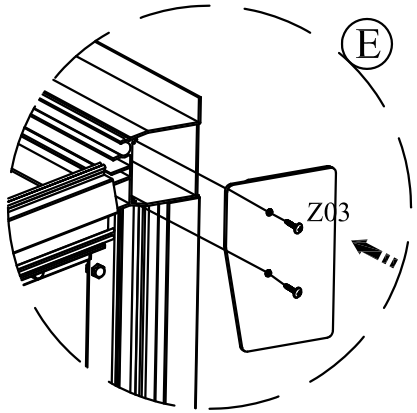
Piece	N°	mm	Qté
	L07	2534	1
	L08	2540	1
	H03		4
	S01	M6*12	1
	S03	M5*20	4
	M01		1
	M02	M5	4
	N01	Ø6	4

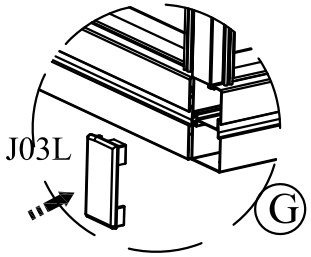


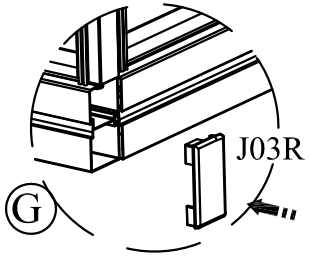


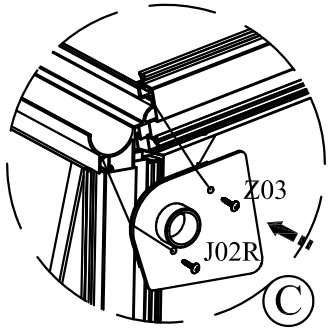




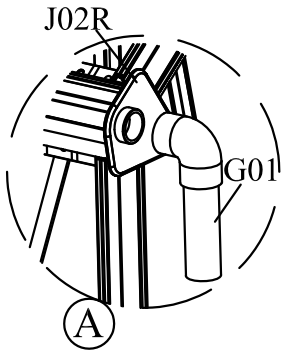


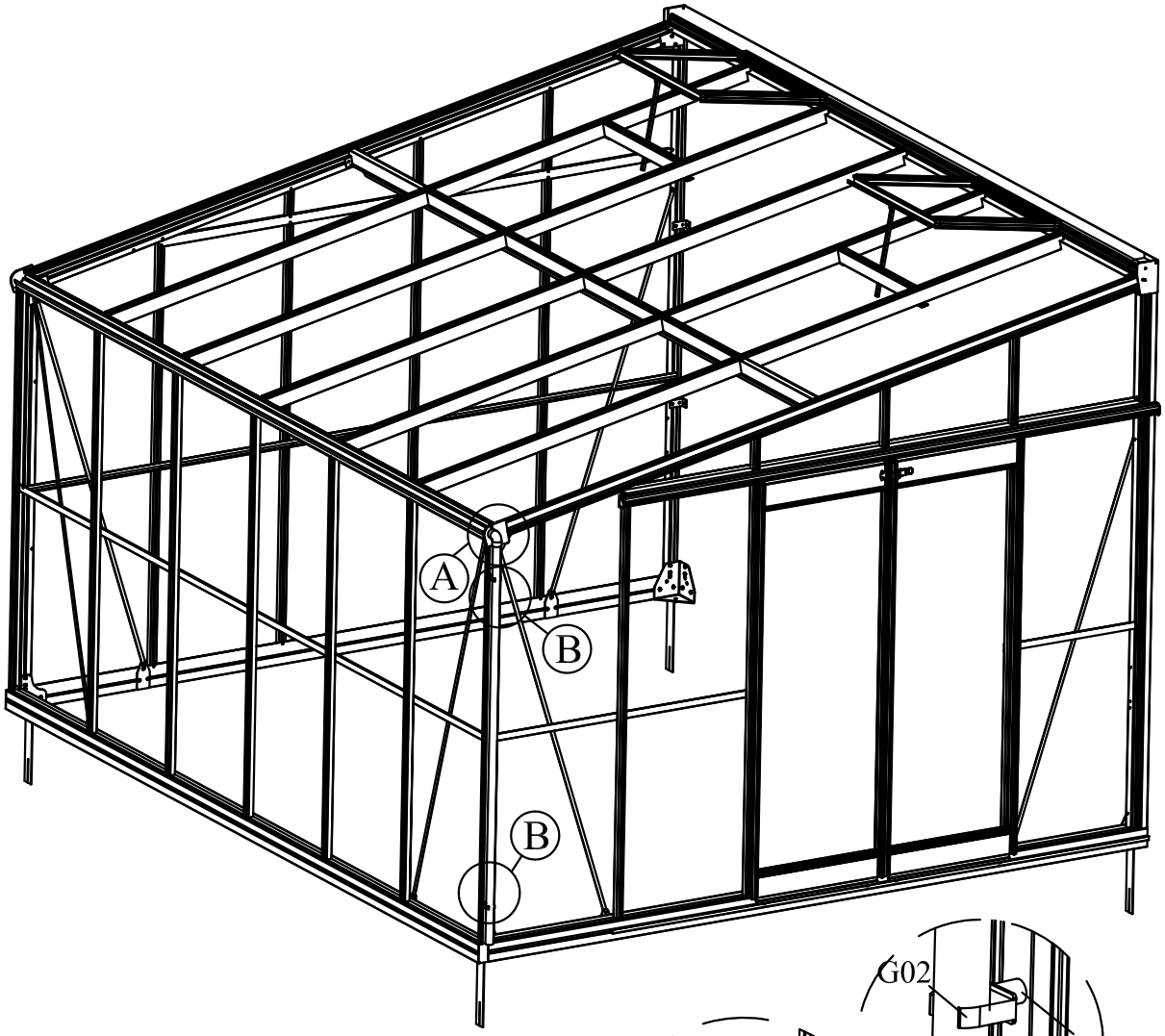


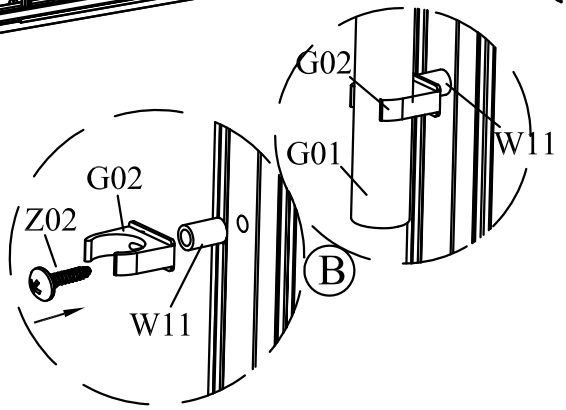




Piece	N°	mm	Qté
	J01R		1
	J01L		1
	J02R		1
	J02L		1
	J03L		1
	J03R		1
	J04L		1
	J04R		1
	Z03	Ø5*15	8







Piece	N°	mm	Qté
	G01	1750	1
	G02		2
	W11		2
	Z02	Ø4*50	2