

## SERRE MODULABLE 4 SEASONS BASILIC

- 1** Module de base 5 m<sup>2</sup>
  - 2** Module d'extension (2,50 m<sup>2</sup>)
- Extensible à l'infini : 5 m<sup>2</sup> + 2,5 m<sup>2</sup> + 2,5 m<sup>2</sup>...



# NOTICE DE MONTAGE A CONSERVER

## IMPORTANT

- Merci de lire ces instructions attentivement avant de commencer le montage de la serre.
- Merci de vous assurer que toutes les pièces mentionnées sur cette notice sont présentes dans le carton et de vérifier les quantités.
- Merci de suivre les étapes dans l'ordre indiqué par la notice.

## CONSEILS DE SÉCURITÉ

- Veuillez porter gants, chaussures et lunettes de protection pour le montage de la serre.
- Respectez les conseils de sécurité des outils que vous utilisez pour ce montage.
- En cas d'intempéries (pluie, vent, orage...), ne montez pas votre serre.
- La serre doit être montée par 2 personnes.
- Les sachets plastiques et les petits composants sont à tenir hors de portée des enfants. Eloignez les enfants de la zone de montage.
- L'aluminium est un métal conducteur d'électricité, tenez les profilés aluminium éloignés de toute source électrique.
- Tout appareil produisant de la chaleur ne doit pas être stocké dans la serre (barbecue, chalumeau, ect...).
- La serre doit être positionnée et fixée sur un sol horizontal et plan, non exposé au vent.
- Vérifiez l'absence de réseaux (eau, électricité, gaz) sous l'emplacement de montage de la serre.
- Attention, ne pas monter sur le toit : risque de chute et de blessures graves.
- Ne vissez pas de façon définitive tous les éléments avant l'assemblage complet du produit (à l'exception de la base). Une fois les verres et polycarbonates positionnés vous pouvez visser de manière définitive.

## CONSEILS D'ENTRETIEN

- Pour nettoyer votre serre, utilisez de l'eau claire savonneuse.
- N'utilisez surtout pas d'acétone, des nettoyants abrasifs ou autres détergents spéciaux pour nettoyer les panneaux.
- Graissez régulièrement les glissières et les articulations (notamment la porte).
- Dégagez le toit de la neige et des feuilles.



## SERVICE CONSEILS CLIENTS ET INFOS

Site internet : [www.sav-egt-partners.com](http://www.sav-egt-partners.com)

**ORDRE DES ÉTAPES SELON LES MODELES ACHETÉS  
ET A MONTER**

**1 - Module de base 5 m<sup>2</sup> uniquement  
Allez à la page 4 jusqu'à 24**

**2 - Module de base 5 m<sup>2</sup> et module d'extension 2,50 m<sup>2</sup>  
Allez à la page 25**

**3 - Module de base et plusieurs modules d'extension  
Allez à la page 25**

**TRAÇABILITÉ PRODUIT :**

**Module de base 5 m<sup>2</sup>  
RÉFÉRENCE PRODUIT : 794595**

**Module d'extension (2,50 m<sup>2</sup>)  
RÉFÉRENCE PRODUIT : 794596**

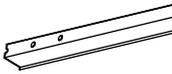
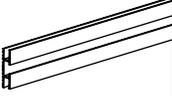
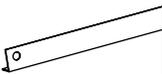
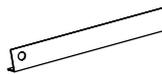
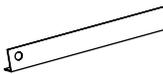
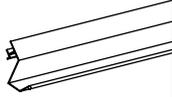
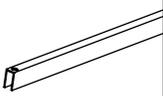
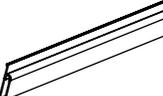
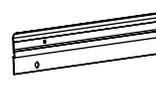
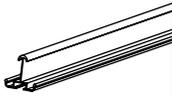
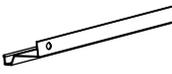
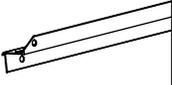
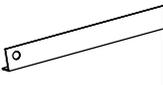
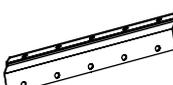
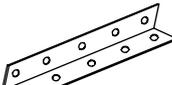
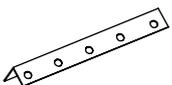
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**NUMÉRO DE TRAÇABILITÉ : 2019.01**

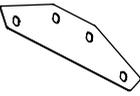
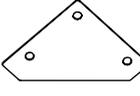
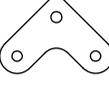
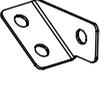
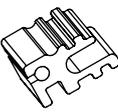
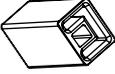
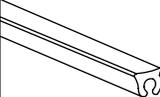
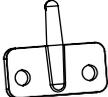
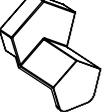
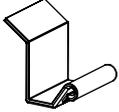
# NOMENCLATURE DU MODULE DE BASE 5 M<sup>2</sup>

## Colis 1/2

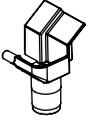
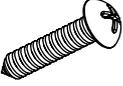
### PROFILÉS ALUMINIUM

<b>01001 x 2</b>  L:1241 mm	<b>01002 x 2</b>  L:1241 mm	<b>01003 x 1</b>  L:1862 mm	<b>04002 x 2</b>  L:1241 mm	<b>04003 x 2</b>  L:1241 mm	<b>05001 x 6</b>  L:1113 mm	<b>06001 x 1</b>  L:592 mm
<b>08001 x 4</b>  L:1657 mm	<b>08002 x 4</b>  L:1302 mm	<b>08004 x 1</b>  L:1854 mm	<b>08005 x 2</b>  L:600 mm	<b>08008 x 4</b>  L:1561 mm	<b>10001 x 1</b>  L:1257 mm	<b>11002 x 4</b>  L:1240 mm
<b>12001 x 1</b>  L:604 mm	<b>13001 x 2</b>  L:560 mm	<b>14001 x 1</b>  L:604 mm	<b>15001 x 1</b>  L:270 mm	<b>18001 x 1</b>  L:612 mm	<b>25002 x 6</b>  L:1214 mm	<b>25003 x 1</b>  L:1666.5 mm
<b>25004 x 1</b>  L:1666.5 mm	<b>27001 x 4</b>  L:1214 mm	<b>28001 x 1</b>  L:1113 mm	<b>28002 x 1</b>  L:1113 mm	<b>28003 x 1</b>  L:1113 mm	<b>28004 x 1</b>  L:1113 mm	<b>29001 x 1</b>  L:1650 mm
<b>29002 x 1</b>  L:1650 mm	<b>30001 x 1</b>  L:1862 mm	<b>32001 x 1</b>  L:628 mm	<b>33001 x 1</b>  L:393 mm	<b>34001 x 2</b>  L:1612 mm	<b>35001 x 1</b>  L:621 mm	<b>36001 x 1</b>  L:621 mm
<b>37001 x 2</b>  L:621 mm	<b>44001 x 2</b>  L:400 mm	<b>45001 x 1</b>  L:400 mm	<b>46001 x 2</b>  L:250 mm	<b>47001 x 2</b>  L:1241 mm		

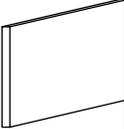
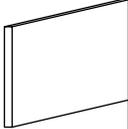
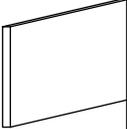
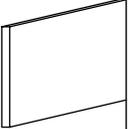
### PETITS COMPOSANTS

<b>W001 x 4</b> 	<b>W003 x 4</b> 	<b>W006 x 38</b> 	<b>W007 x 144</b> 	<b>W009 x 2</b> 	<b>W010 x 1</b> 	<b>2001 x 2</b> 
<b>2002 x 2</b> 	<b>2003 x 2</b> 	<b>2004 x 1</b> 	<b>2006 x 42m</b> 	<b>2011 x 2</b> 	<b>2012 x 2</b> 	<b>2013 x 2</b> 

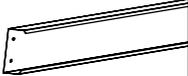
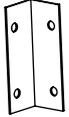
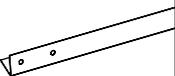
# NOMENCLATURE DU MODULE DE BASE 5 M<sup>2</sup>

2014 x 6 	2015 x 2 	2016 x 2 	2017 x 1 	1001 x 150  M6	1002 x 116  M6 x 12 mm	1004 x 16  M3.5 x 16 mm
1005 x 2  M3.5 x 6 mm	1007 x 4  M4.2 x 13 mm	1011 x 32  M6 x 14 mm	1012 x 2  M6 x 5 mm			

## POLYCARBONATES

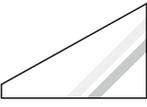
PC1 x 4  1128 x 590 mm	PC2 x 3  1128 x 608 mm	PC3 x 1  544 x 608 mm	PC4 x 1  540 x 604 mm			
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## BASE ET VISSERIES

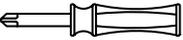
D001 x 2  1922 x 125 x 30 mm	D002 x 4  1272 x 125 x 30 mm	D003 x 2 	D004 x 4 	D005 x 4 	W008 x 16 	1008 x 24 
1009 x 24  M6 x 12 mm	1010 x 24  M6					

## Colis 2/2

### VERRES

1 x 28  610 x 610 mm	3 x 1  610 x 467 mm	4 x 1  610 x 229 mm	6 x 4  610 x 464 mm	7 x 2  610 x 232 mm		
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### NON INCLUS

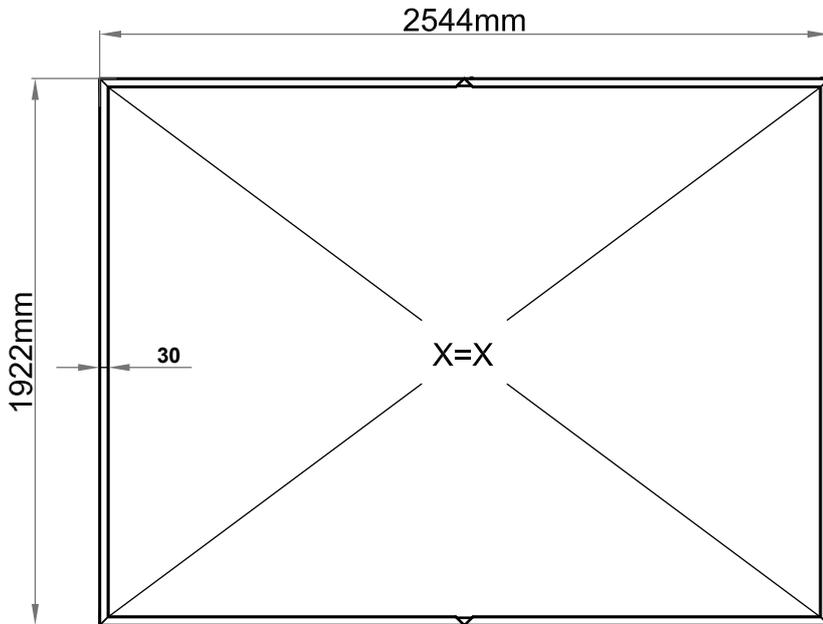
	 5 m		 10/13 mm			
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# BASE DÉBUT / FIN

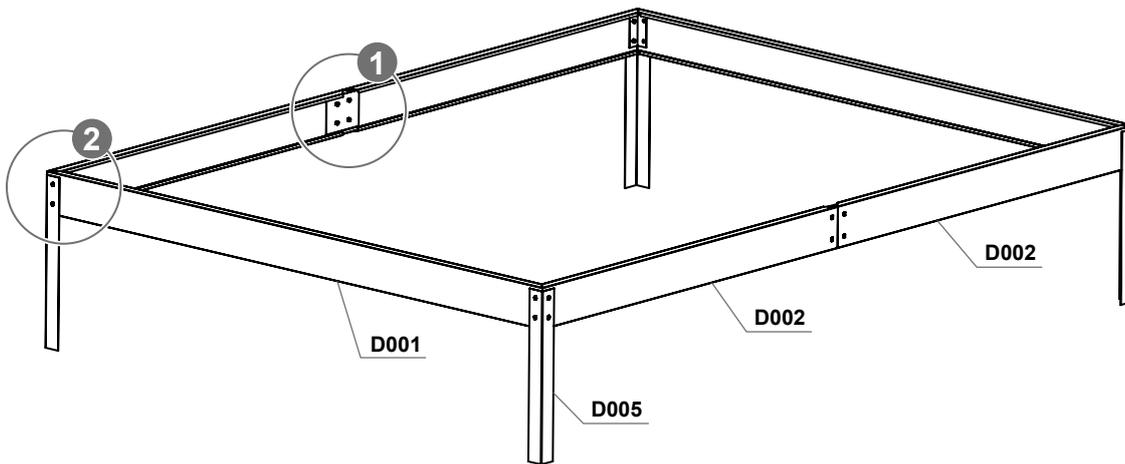
Une fois la base montée, la fixer définitivement au sol.  
Insérer les équerres d'ancrage dans plot béton de L. 30 x l. 30 x H. 45cm.



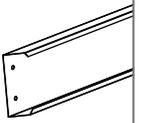
Il est impératif que la base soit montée de niveau.



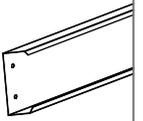
Crochet à positionner lors de la pose de la serre sur la base



## Module de base



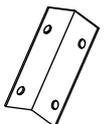
D001 x 2



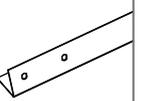
D002 x 4



D003 x 2



D004 x 4



D005 x 4



W008 x 16



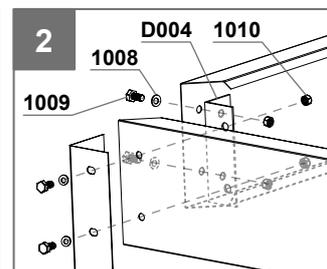
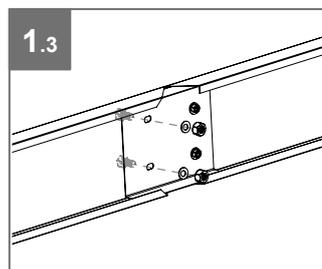
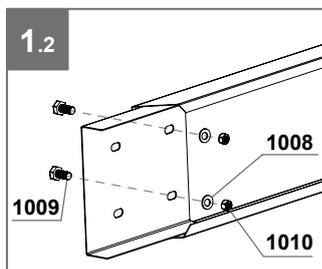
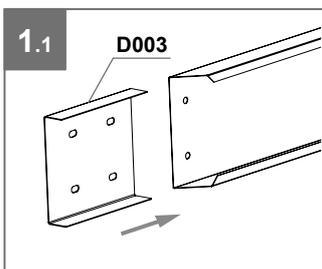
1008 x 24



1009 x 24



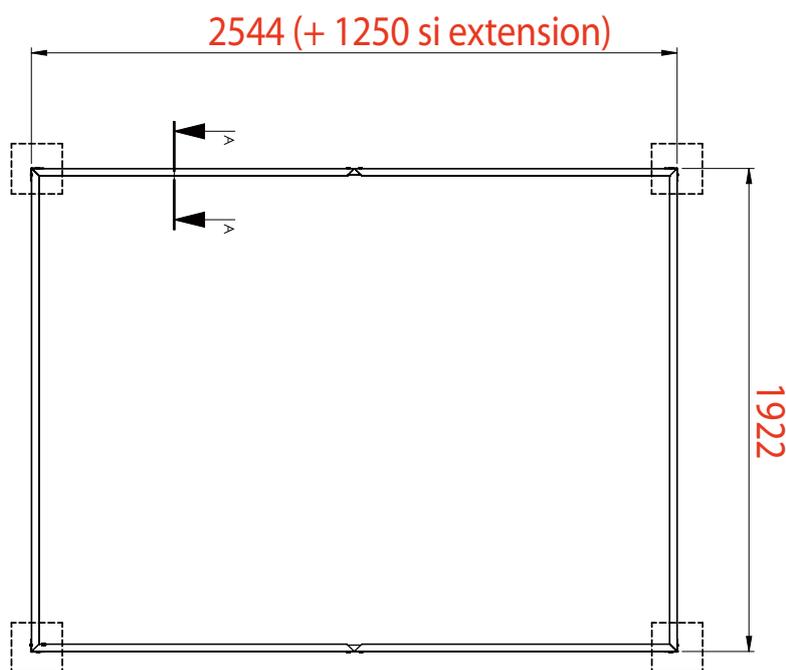
1010 x 24



# FIXATION DE LA BASE AU SOL

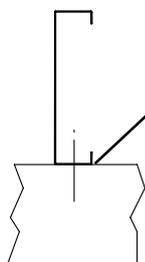
## MONTAGE EN PLEINE TERRE

- Positionner la base à l'endroit voulu, de niveau sur un sol damé.
- Repérer et marquer l'emplacement des pattes de scellement suivant le schéma ci-dessous.
- Sous les quatre pieds marquer un carré de 300 x 300 mm et creuser sur une profondeur de 450 mm
- Placer la base, la mettre de niveau mais **ATTENTION**, ne pas remplir les trous avant le montage complet de la serre.



## FIXATION SUR DALLE BÉTON

Détail A-A



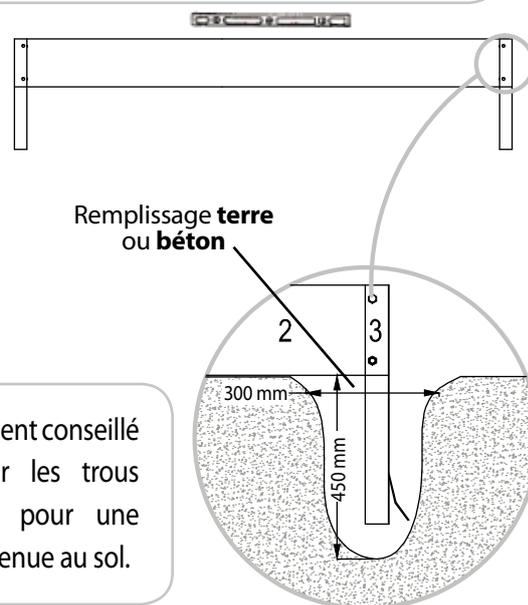
Fixation par chevilles à l'intérieur de la base



Visseries et chevilles de fixation non fournies

Il est laissé à votre libre choix et décision, l'utilisation des fixations adéquats selon les supports que vous décidez d'utiliser (pourtour bois, parpaings, plaques ciment, ...).

## FIXATION EN PLEINE TERRE

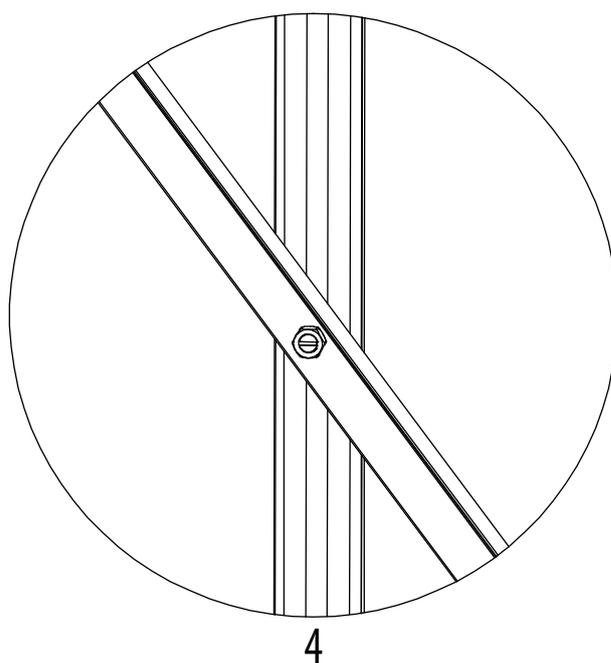
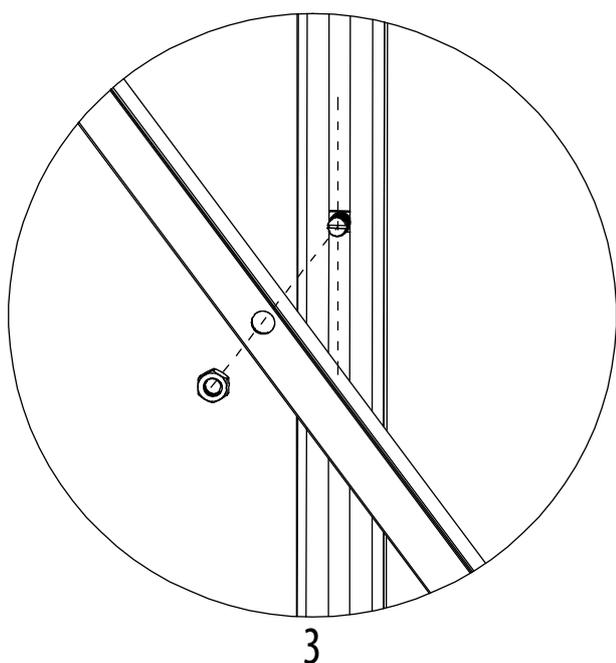
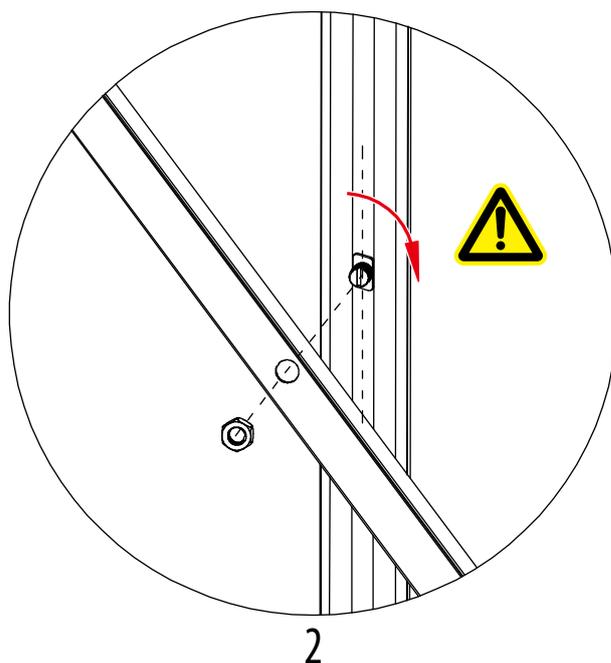
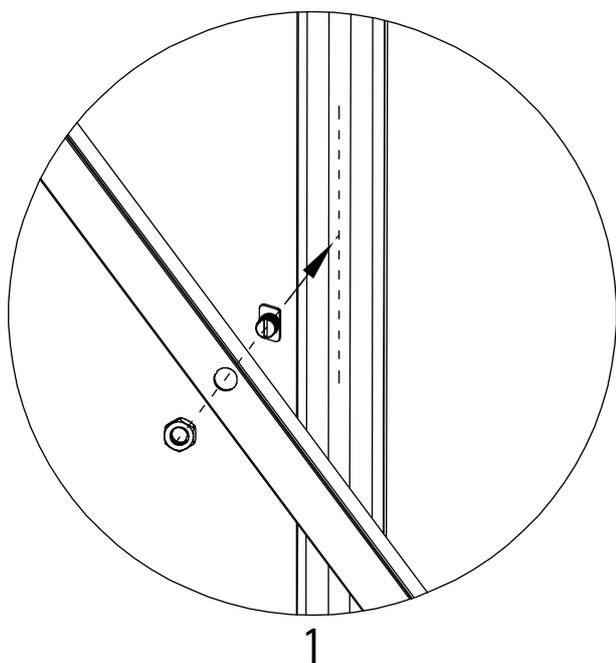


Il est vivement conseillé de remplir les trous de béton pour une meilleure tenue au sol.

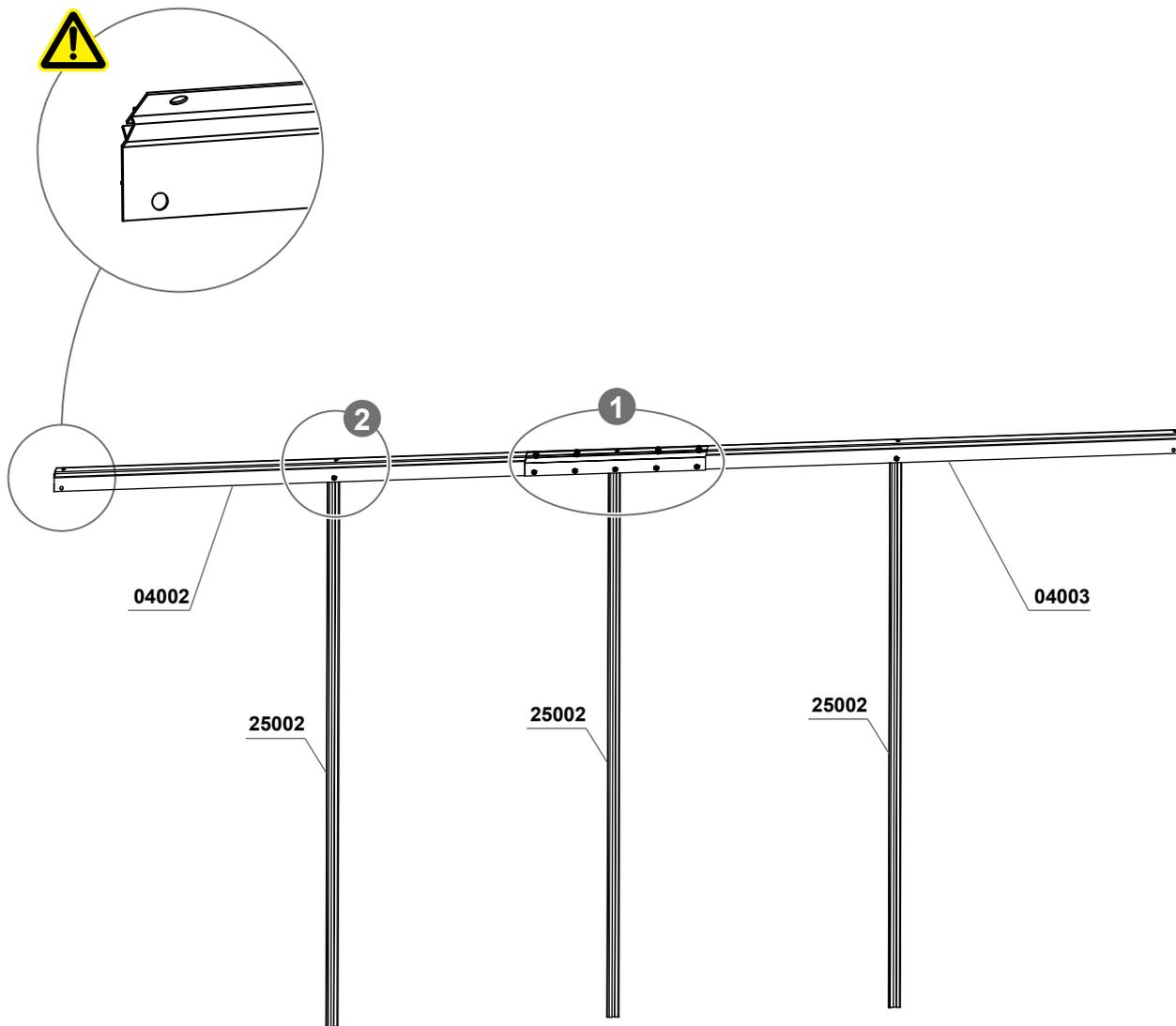
## PRINCIPE D'UTILISATION DES VIS 1002 ET 1003 DANS LES RAINURES EN FORME DE T DES PROFILÉS ALUMINIUM

Vous rencontrerez ce principe a plusieurs étapes du montage. Merci de vous y référer le cas échéant.

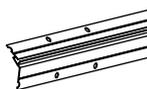
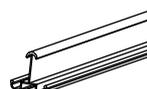
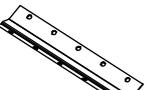
- 1) Entrer la tête de vis dans la rainure du profilé.
- 2) Tourner la tête de vis à 90° afin qu'elle ne puisse pas sortir du profilé.
- 3) Assembler la/les pièce(s) nécessaire selon les étapes.
- 4) Serrer l'écrou.

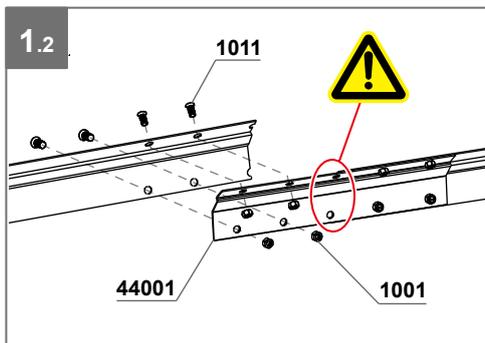
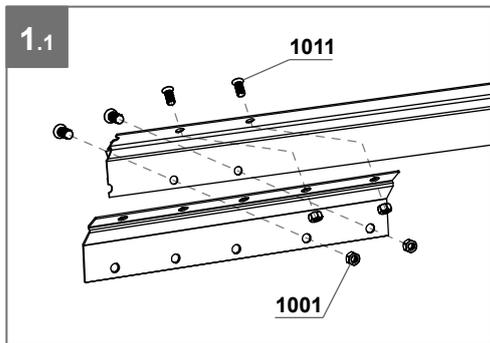


# LONG-PAN (CÔTÉ) x 2

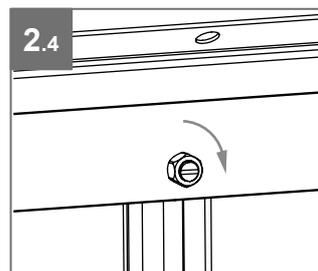
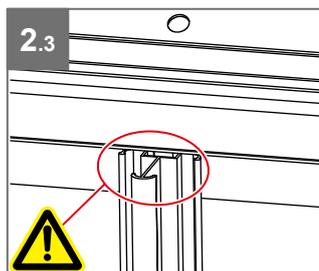
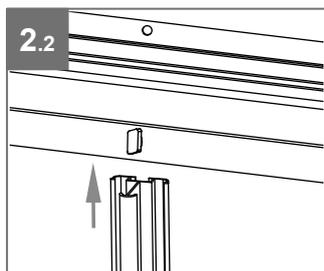
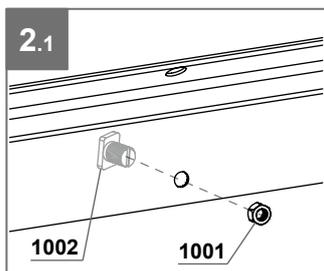


## Module de base

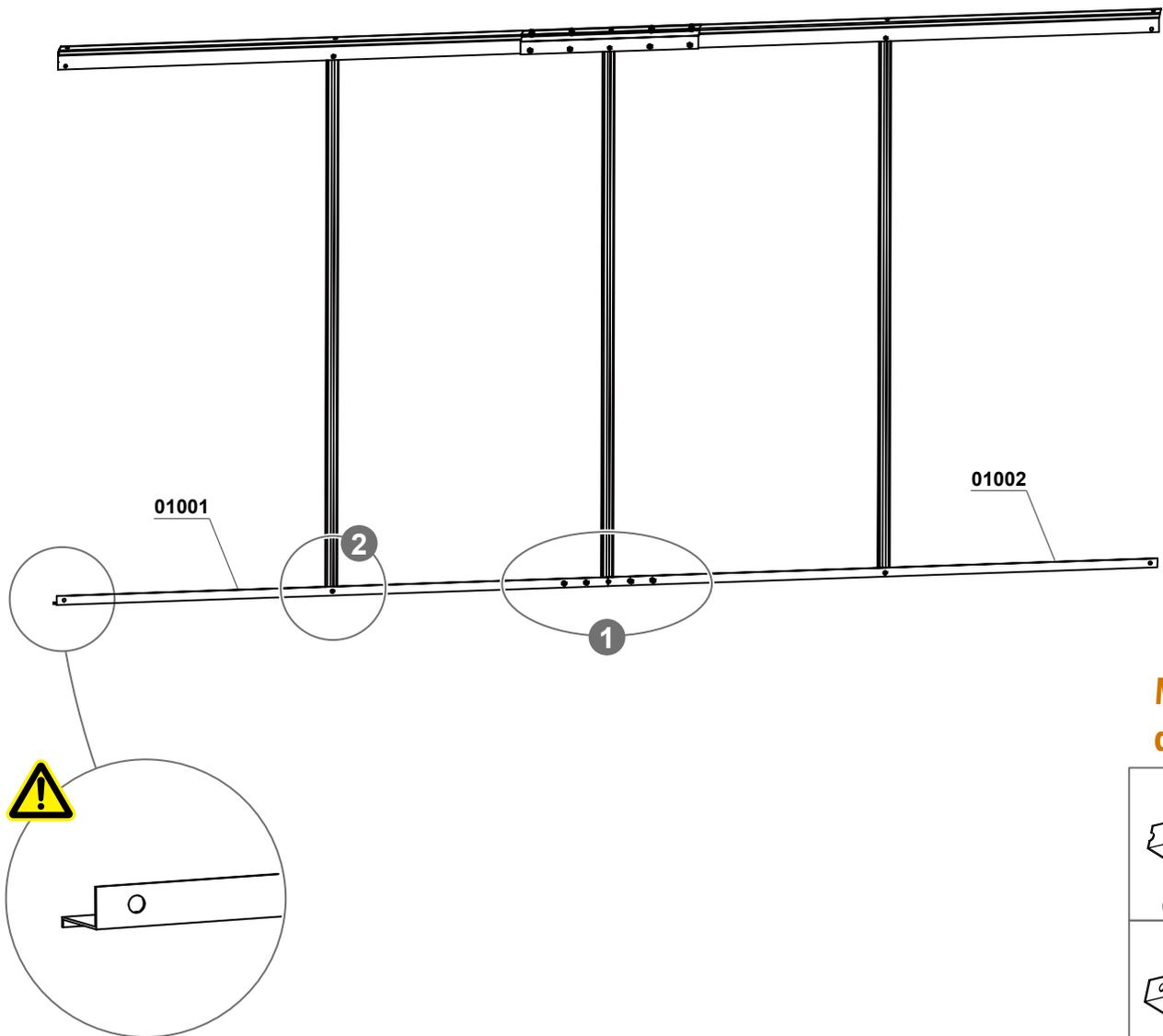
-  04002 x 2
-  04003 x 2
-  25002 x 6
-  44001 x 2
-  1001 x 22
-  1002 x 6
-  1011 x 16



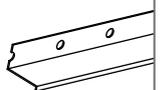
Fixation des profilés de vitrage 25002 sur la traverse haute 04003



# LONG-PAN (CÔTÉ) x 2



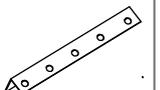
## Module de base



01001 x 2



01002 x 2



46001 x 2



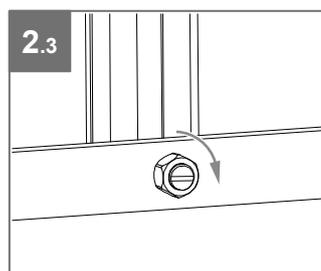
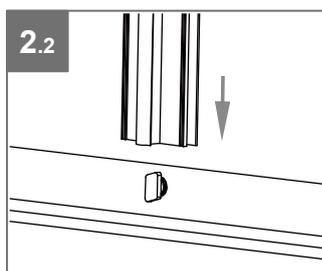
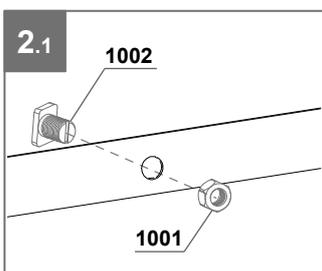
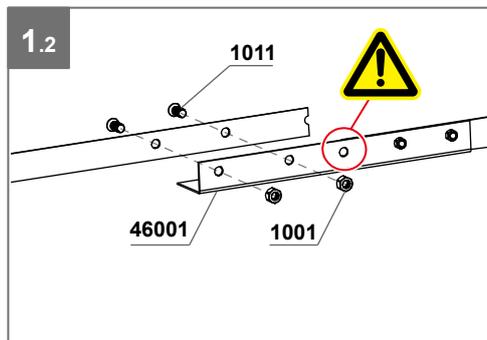
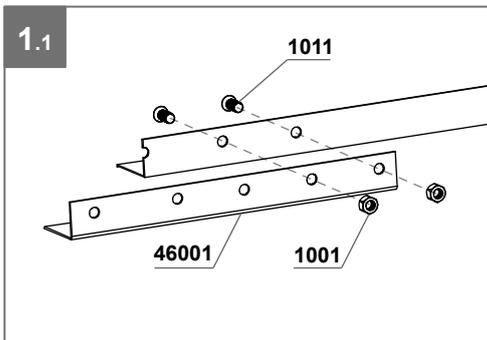
1001 x 14



1002 x 6



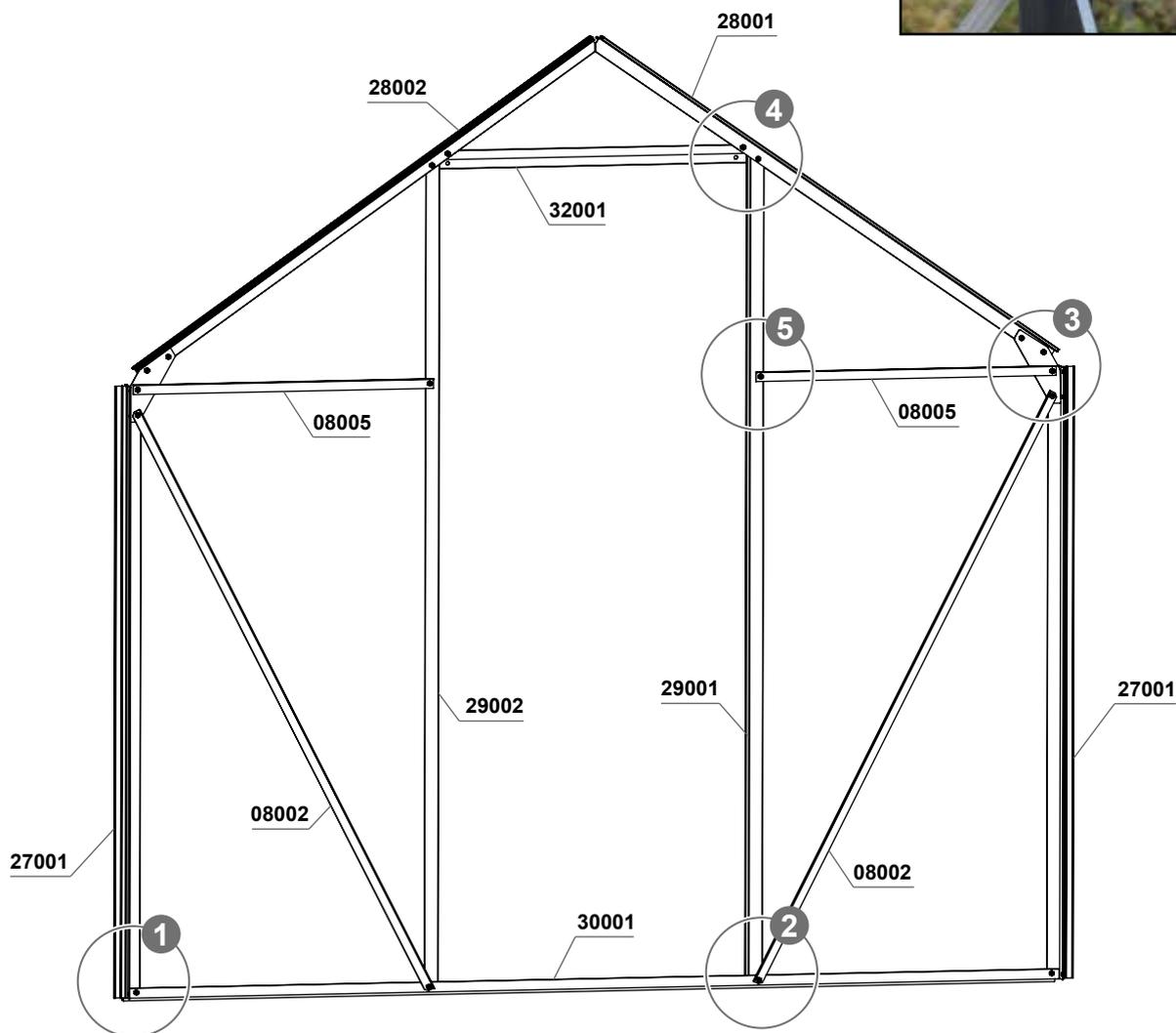
1011 x 8

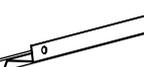


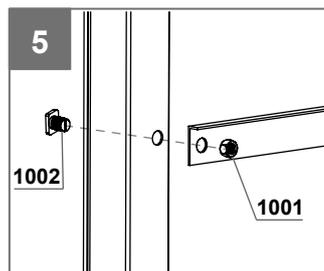
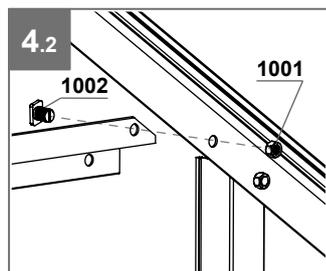
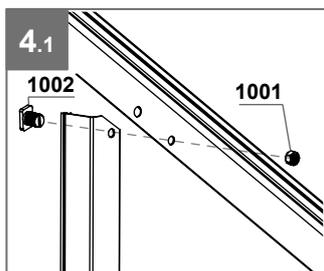
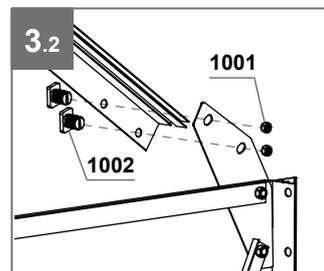
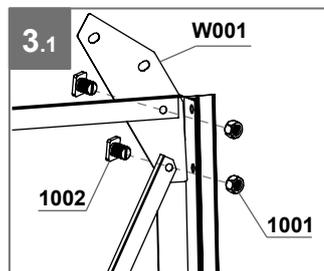
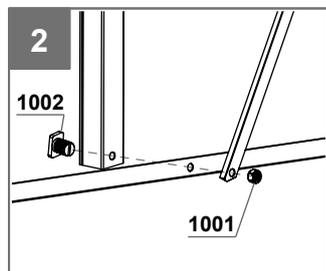
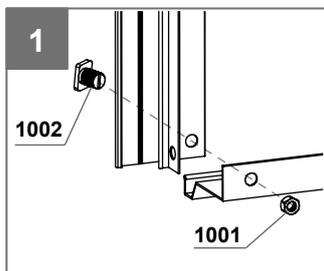
# PIGNON AVEC PORTE (PETIT CÔTÉ)



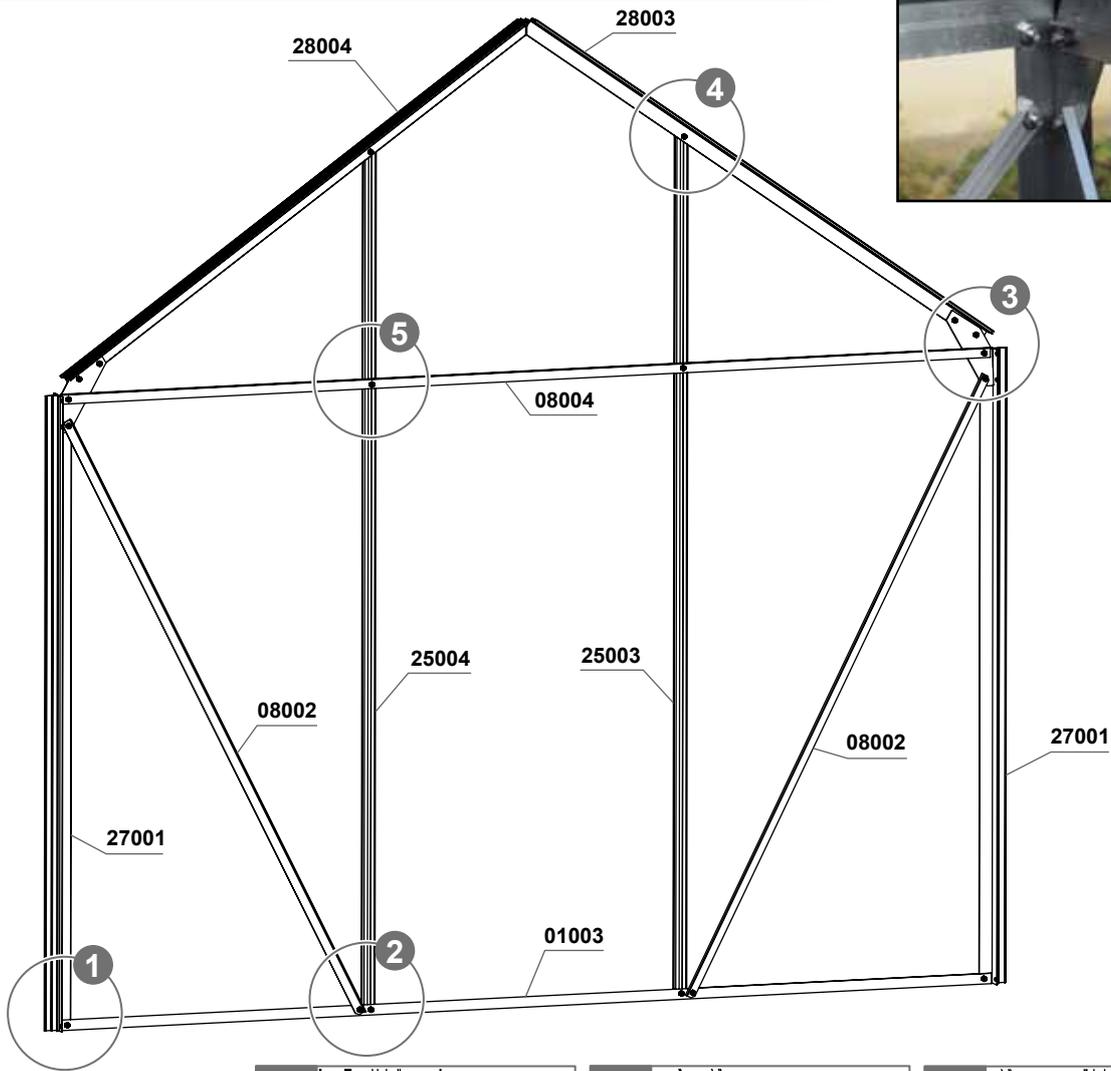
## Module de base



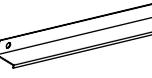
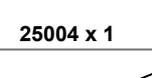
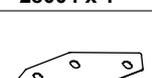
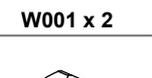
-  08002 x 2
-  08005 x 2
-  27001 x 2
-  28001 x 1
-  28002 x 1
-  29001 x 1
-  29002 x 1
-  30001 x 1
-  32001 x 1
-  W001 x 2
-  1001 x 18
-  1002 x 18

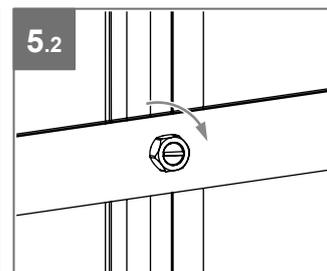
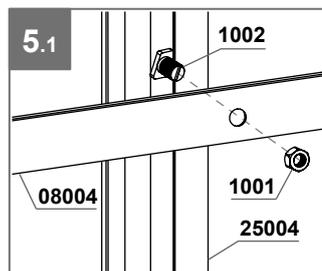
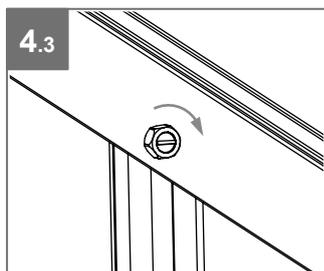
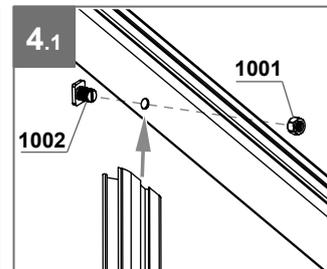
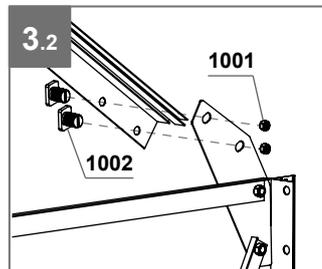
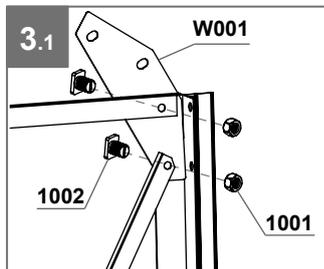
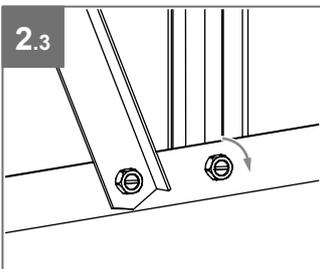
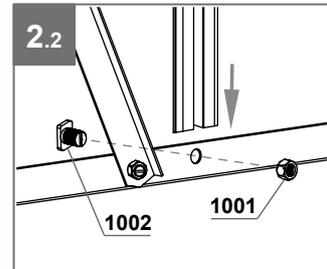
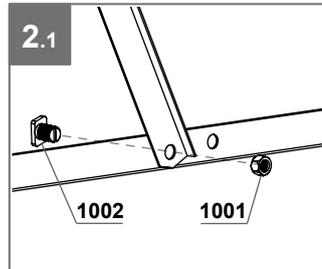
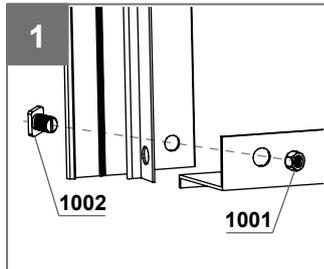


# PIGNON SANS PORTE (PETIT CÔTÉ ARRIÈRE)

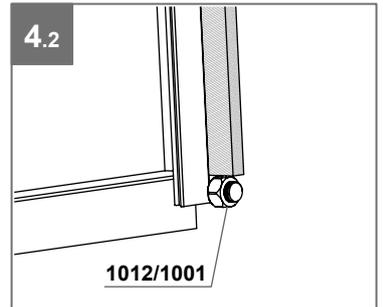
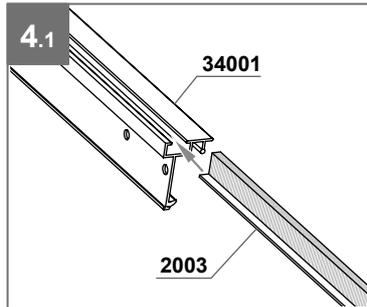
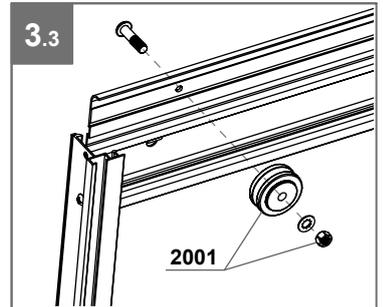
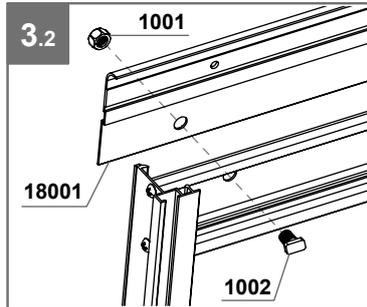
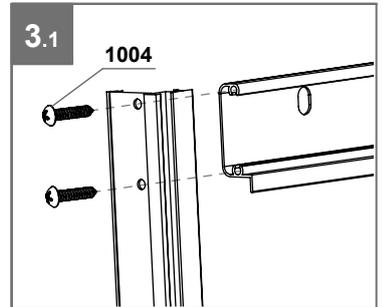
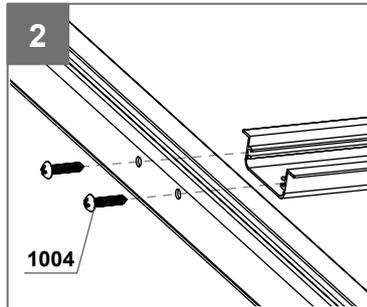
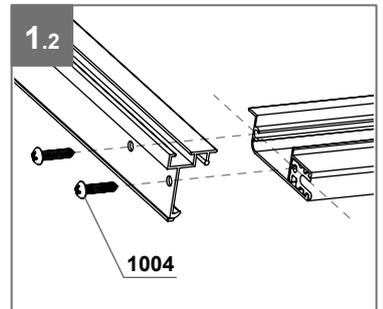
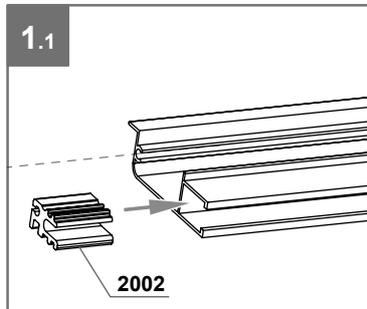
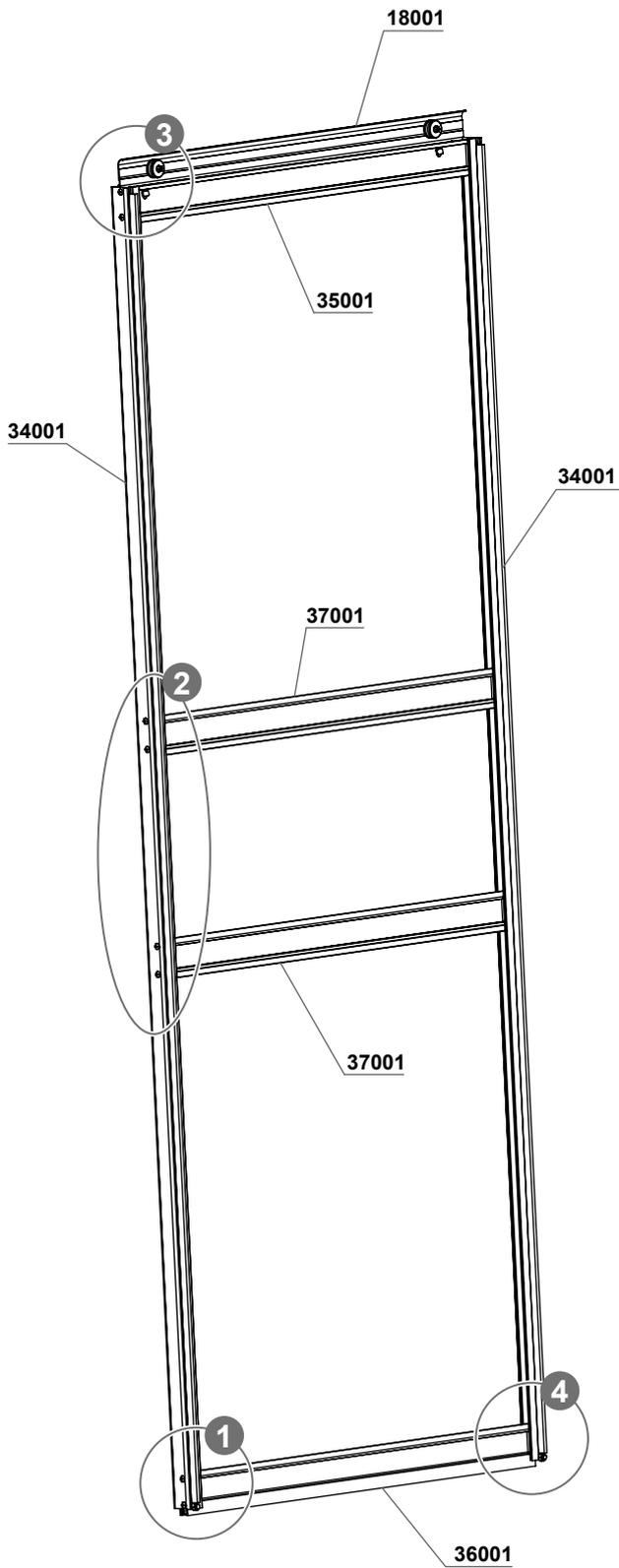


## Module de base

-  01003 x 1
-  08002 x 2
-  08004 x 1
-  25003 x 1
-  25004 x 1
-  27001 x 2
-  28003 x 1
-  28004 x 1
-  W001 x 2
-  1001 x 18
-  1002 x 18



# PORTE

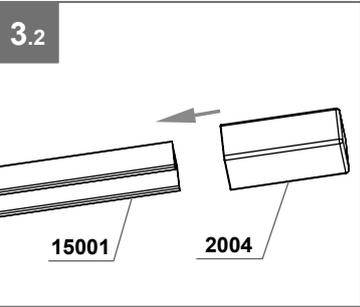
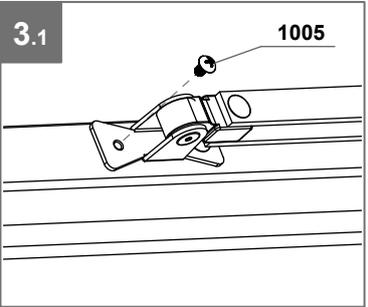
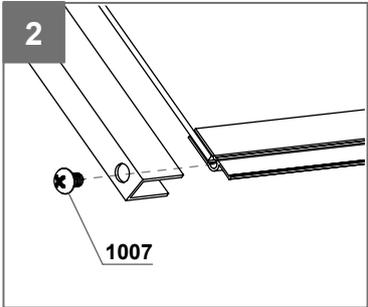
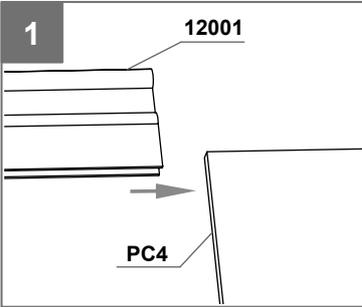
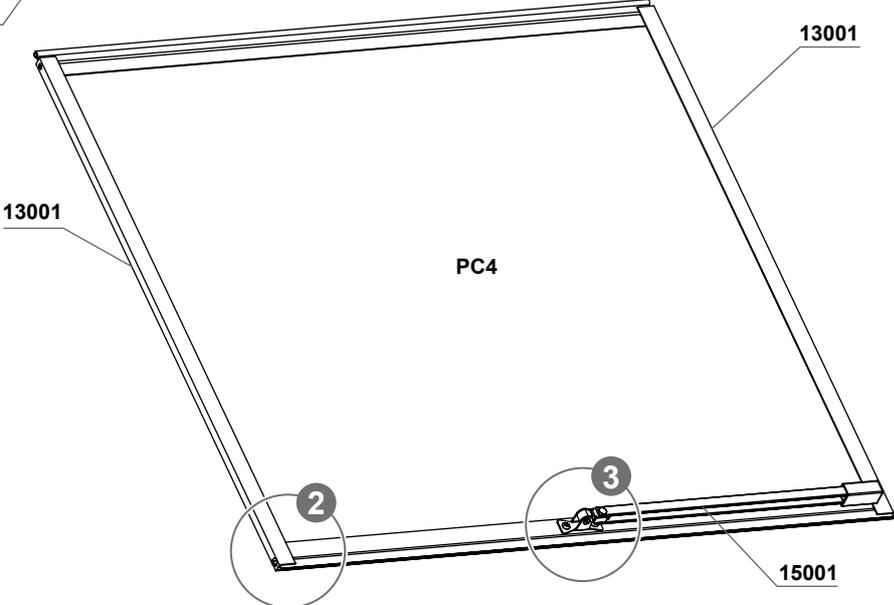
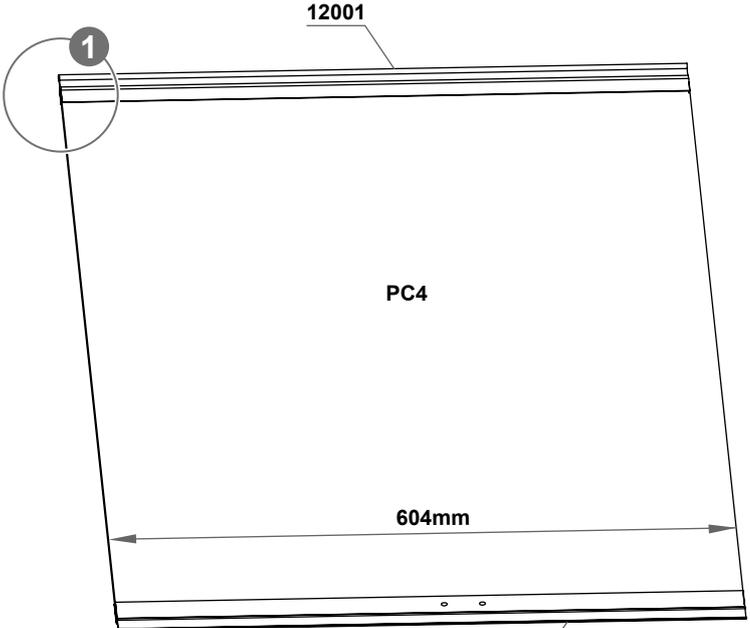
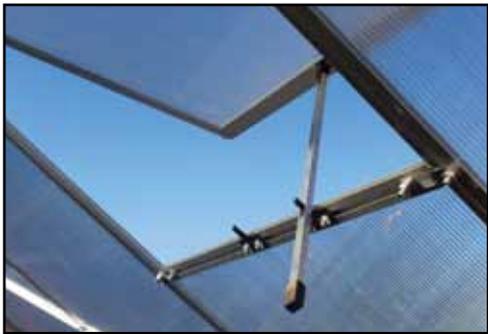


## Module de base

36001 x 1	37001 x 2	2001 x 2	2002 x 2	2003 x 2	1001 x 4	1002 x 2	1004 x 16	1012 x 2

18001 x 2	34001 x 2	35001 x 1

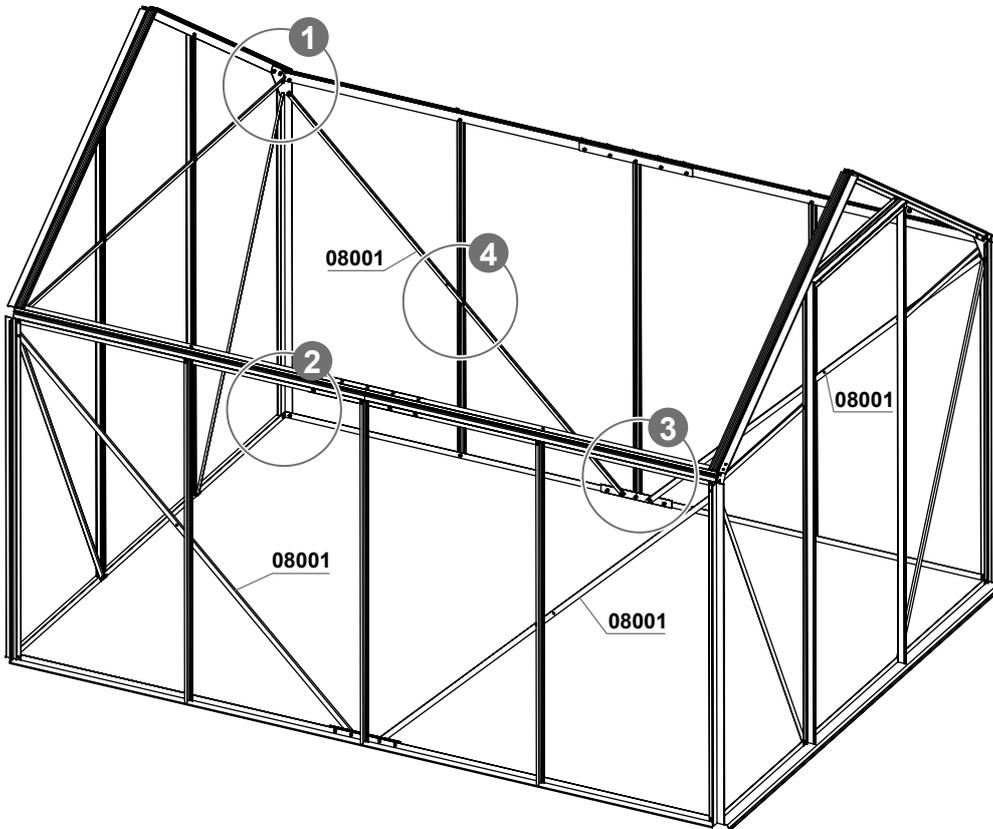
# LUCARNE



## Module de base

12001 x 1	13001 x 2	14001 x 1	15001 x 1	2004 x 1	PC4 x 1	1005 x 2	1007 x 4

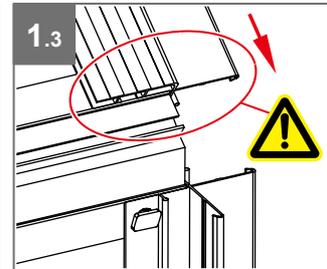
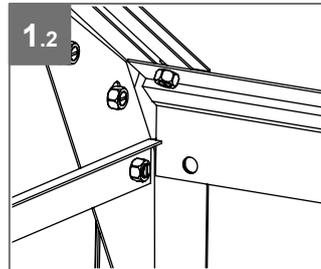
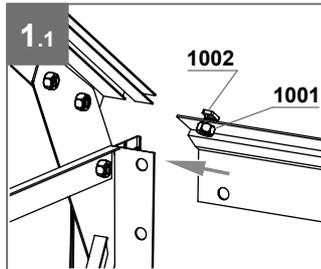
# ASSEMBLAGE CÔTÉS VERTICAUX (PIGNONS ET LONG-PAN)



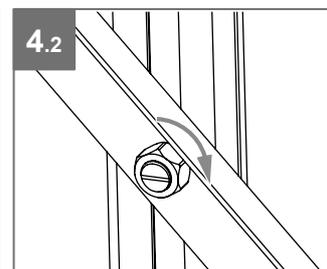
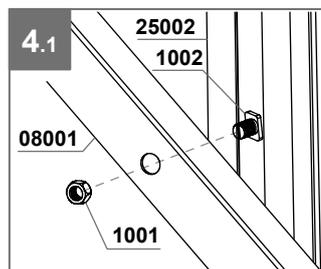
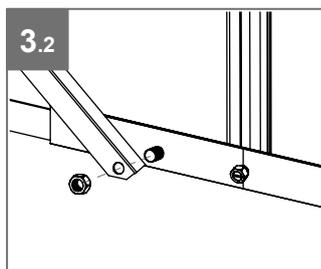
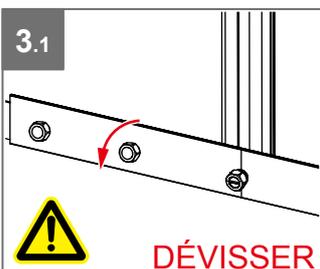
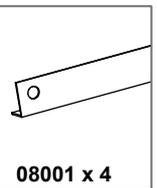
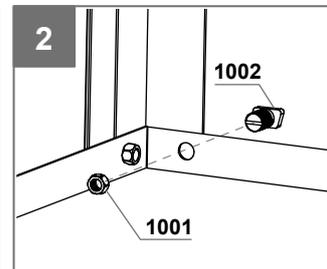
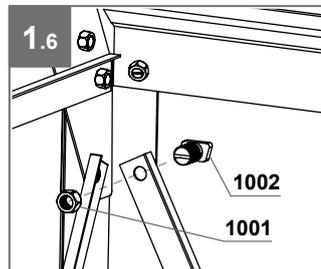
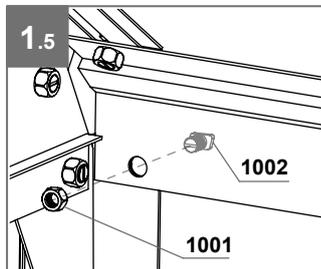
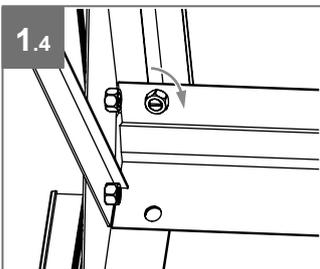
Détail 1



Détail 4



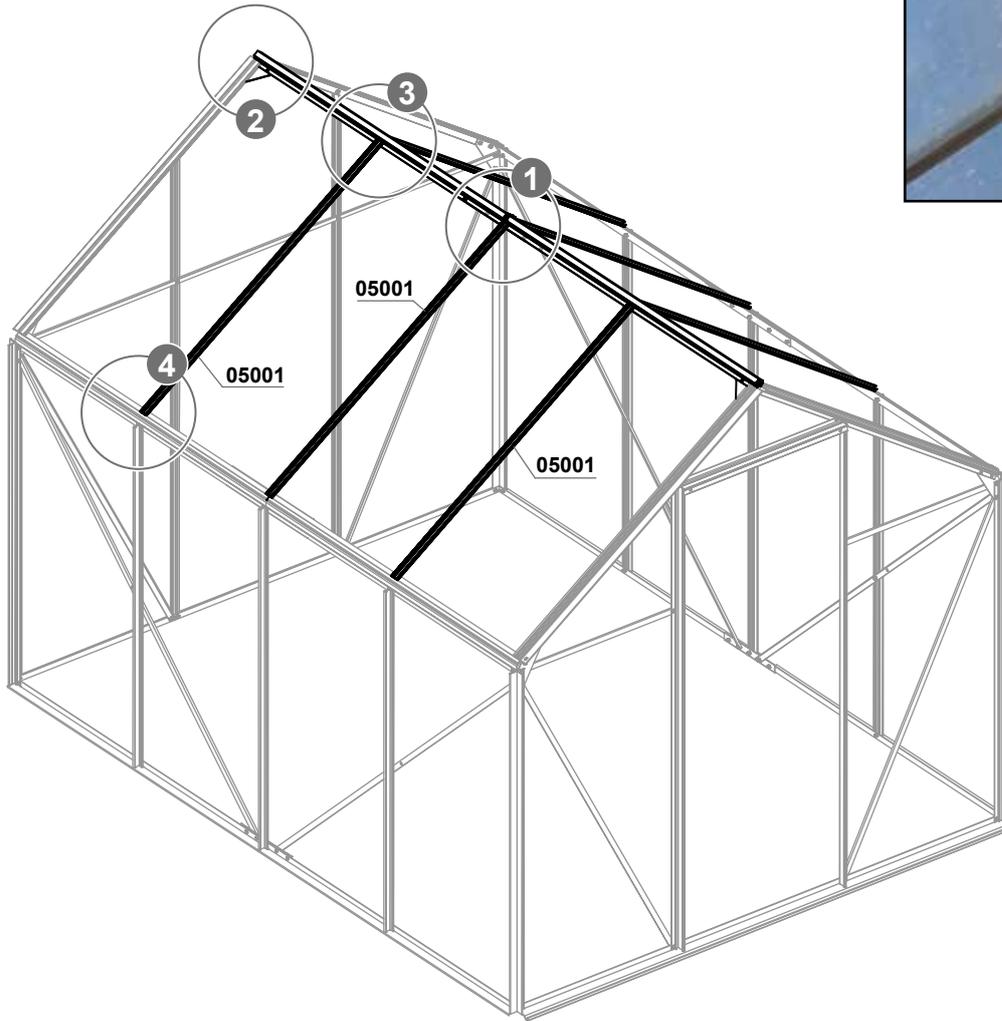
Module  
de base



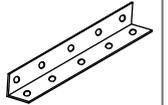
# MONTAGE DES PROFILÉS DE TOITURE



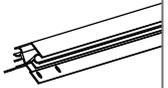
Détail 1



## Module de base



45001 x 1



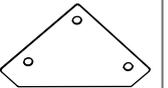
47001 x 2



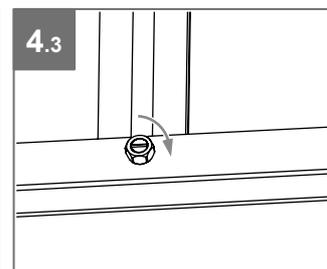
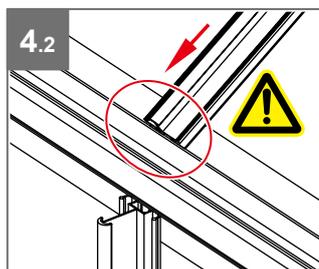
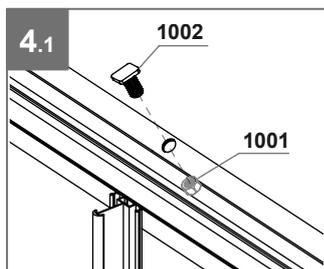
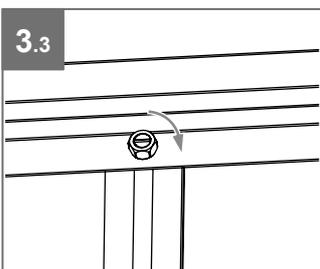
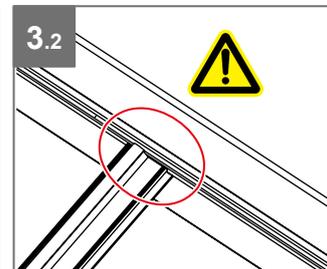
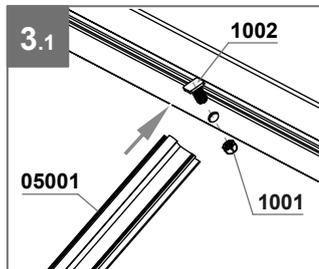
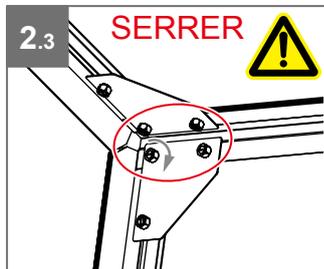
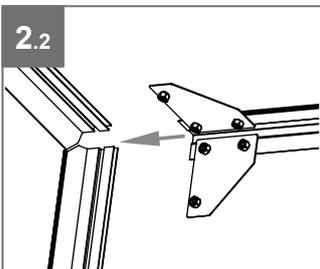
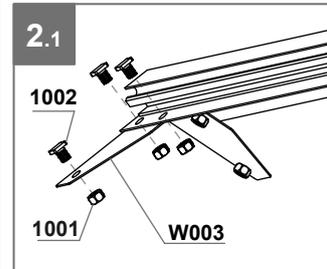
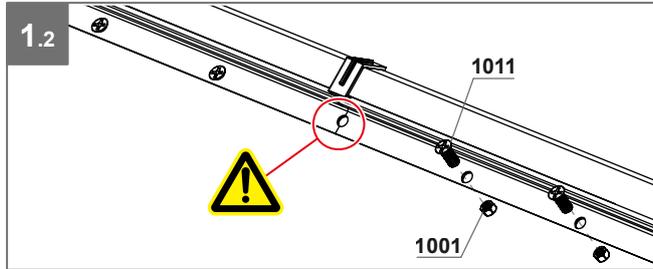
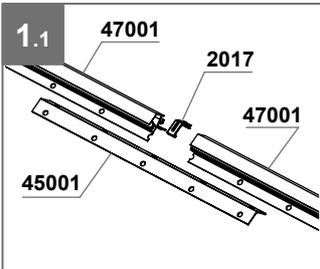
05001 x 6



2017 x 1



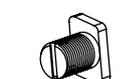
W003 x 4



1011 x 8



1001 x 32

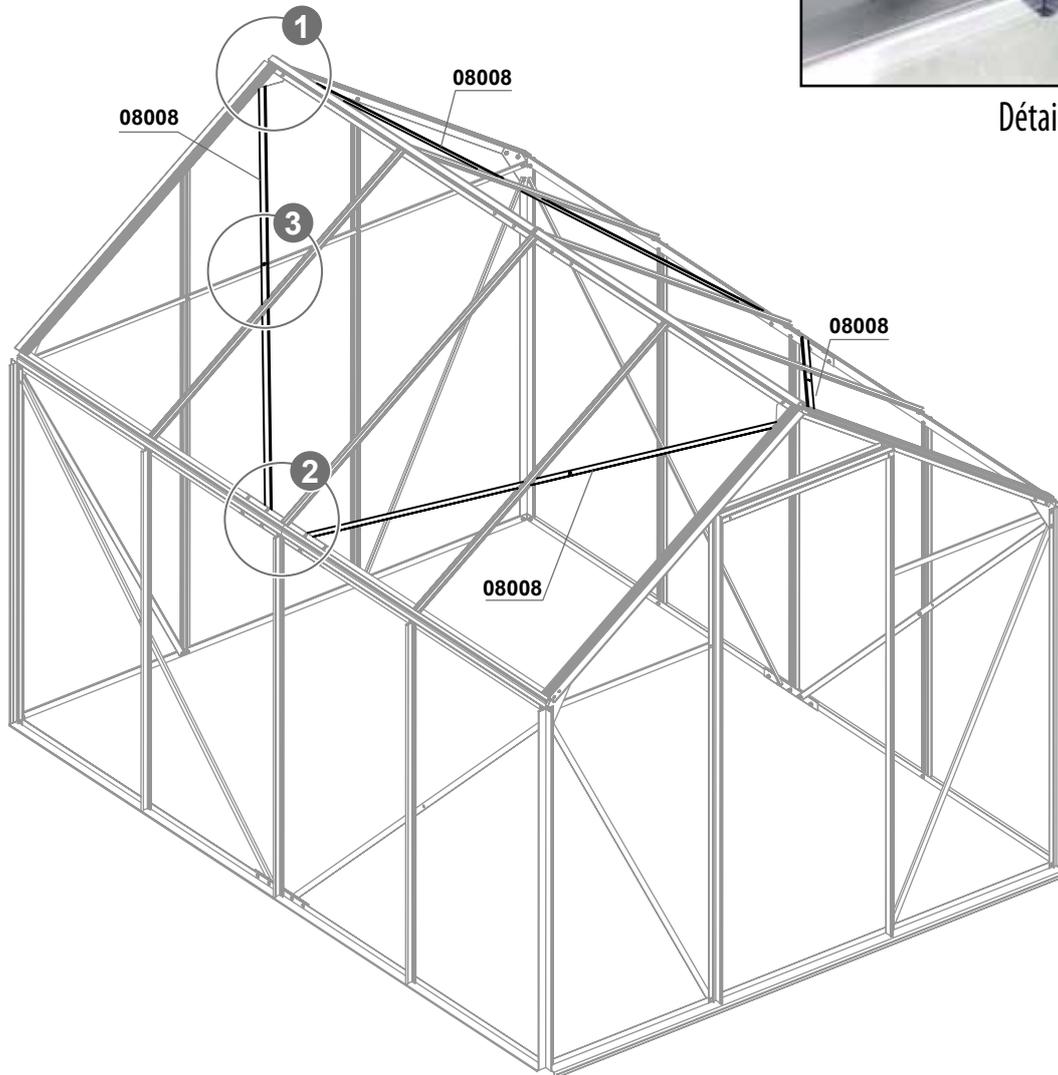


1002 x 24

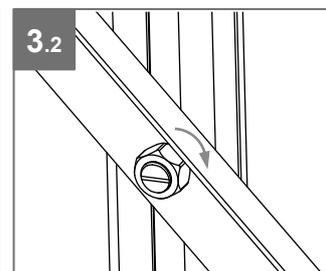
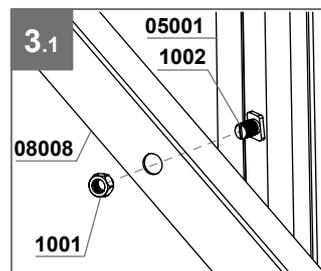
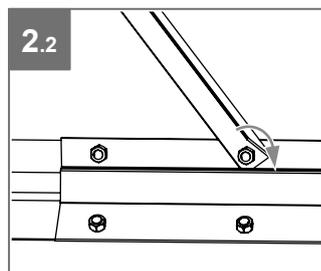
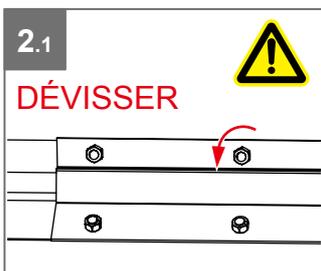
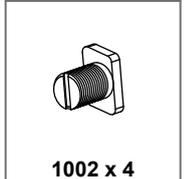
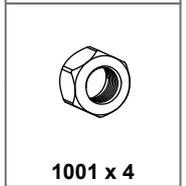
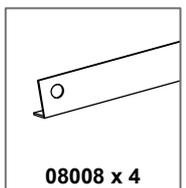
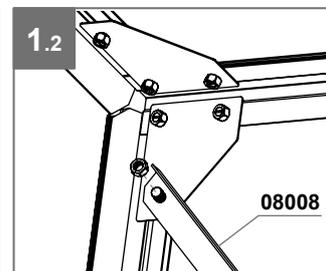
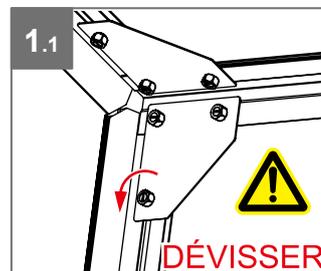
# MONTAGE DES TENDEURS ET GOUSSETS POUR MAINTENIR LA SERRE



Détail 1



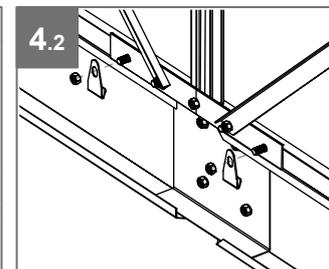
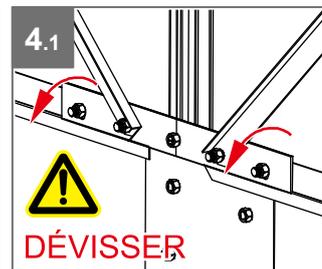
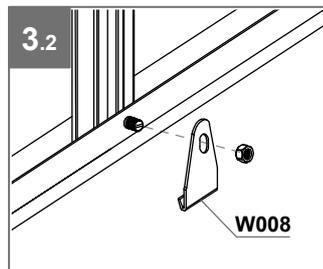
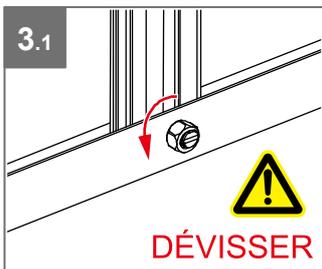
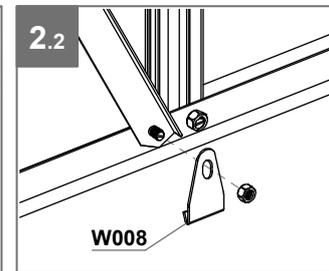
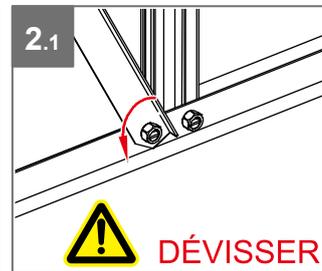
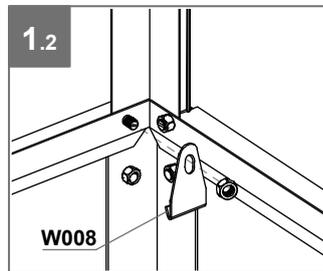
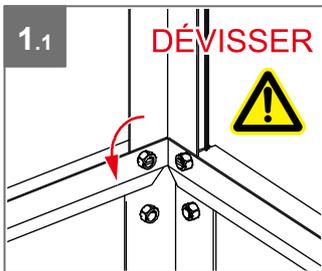
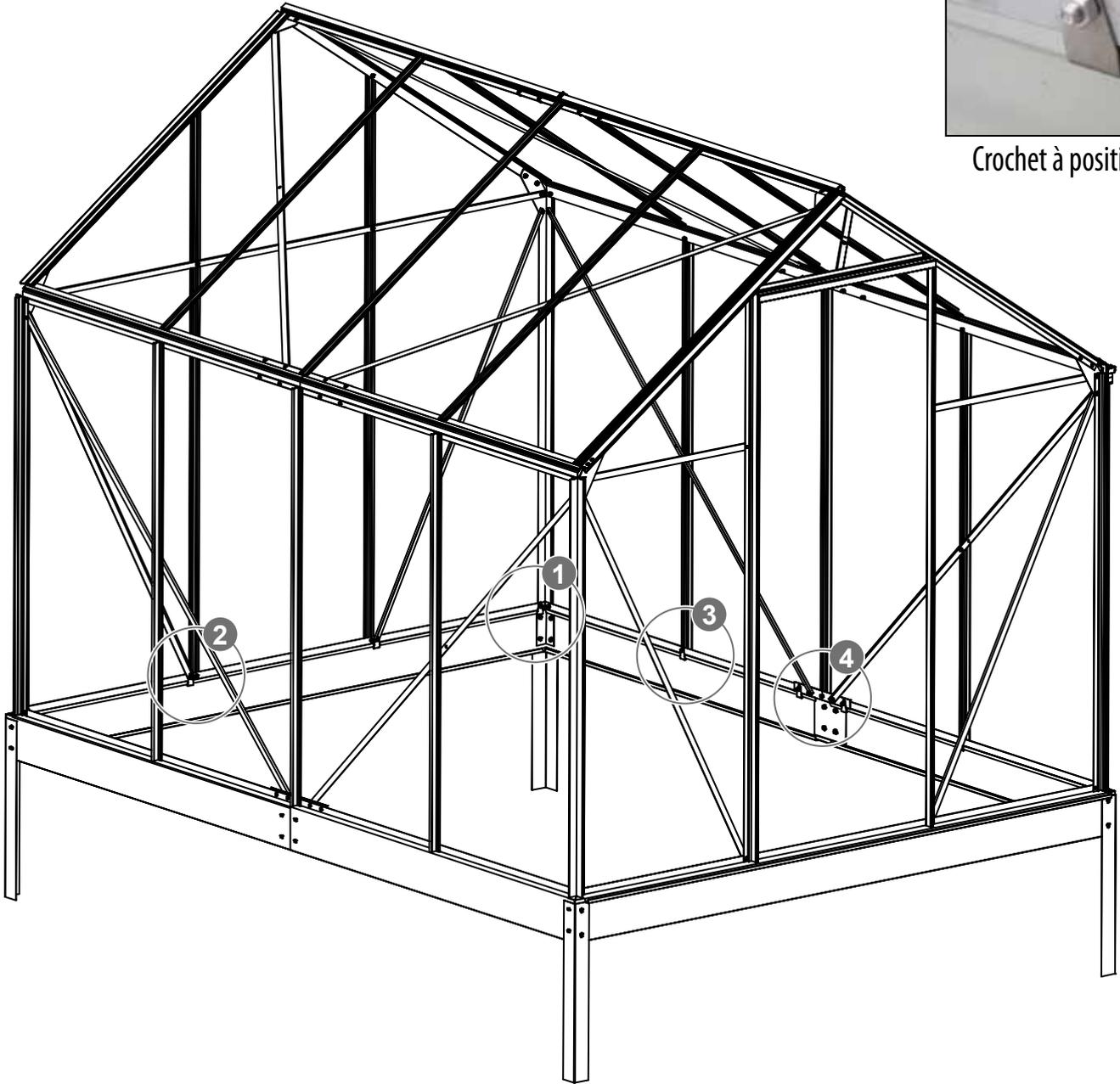
## Module de base



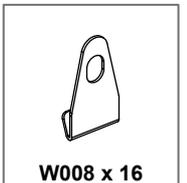
# FIXATION DE LA SERRE SUR LA BASE



Crochet à positionner



Module de base



# MONTAGE PORTE + RAIL

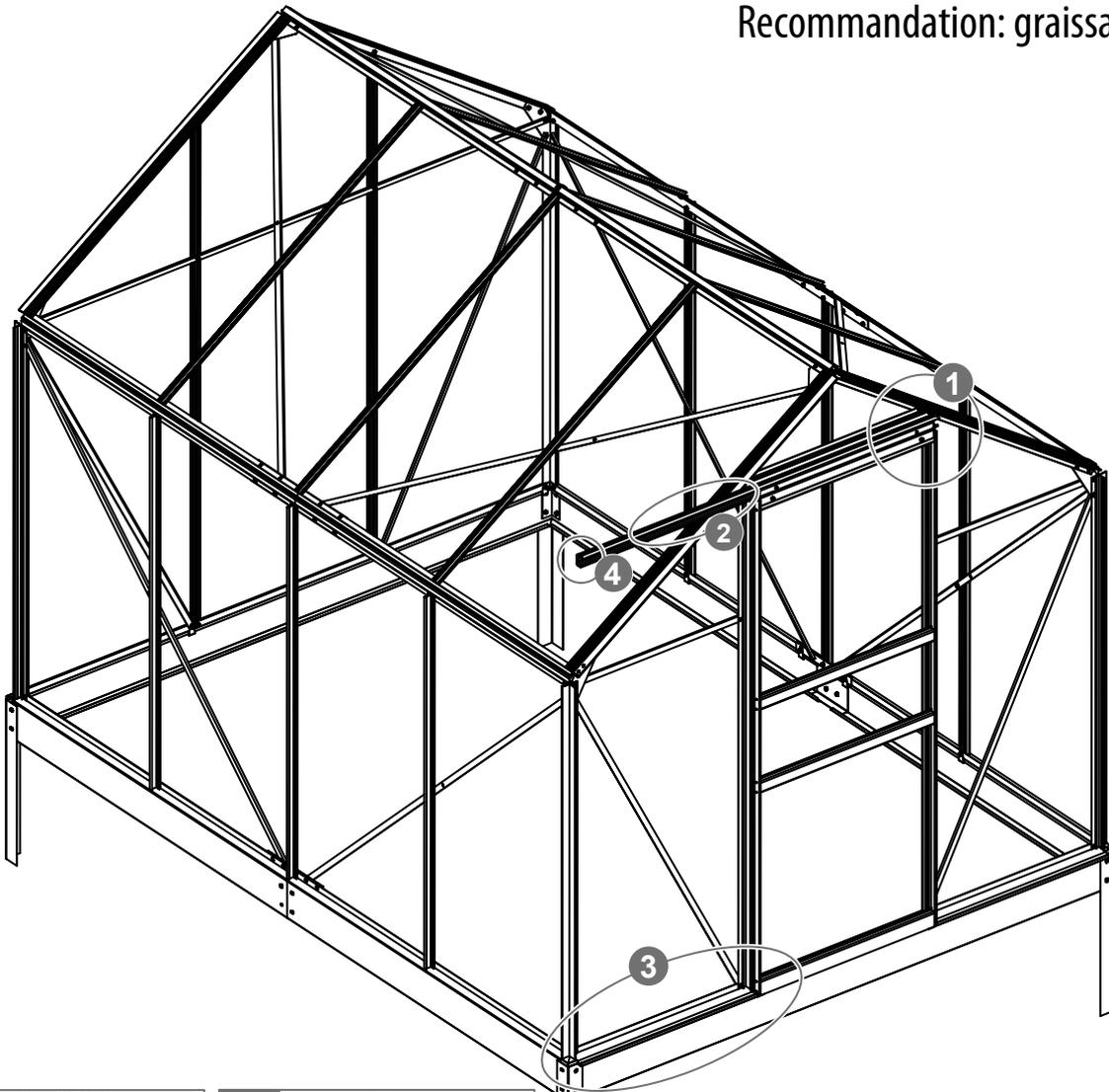


Rail de porte

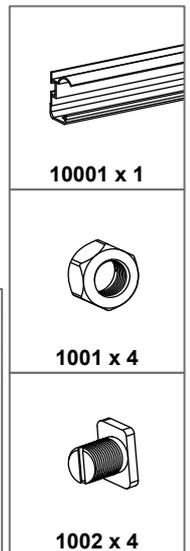
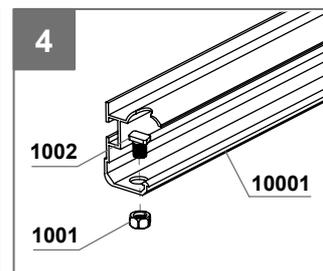
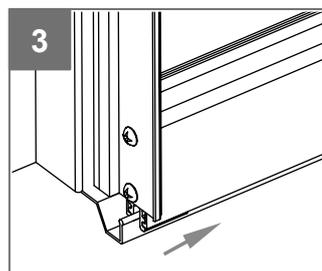
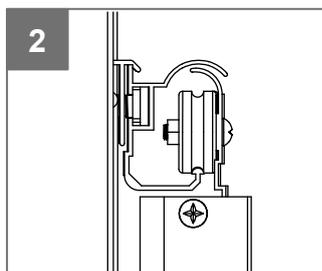
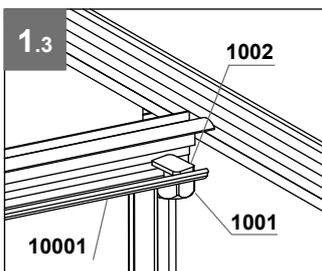
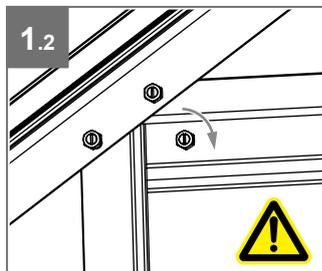
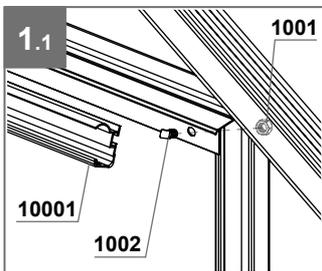


Haut de porte

Recommandation: graissage régulier du rail

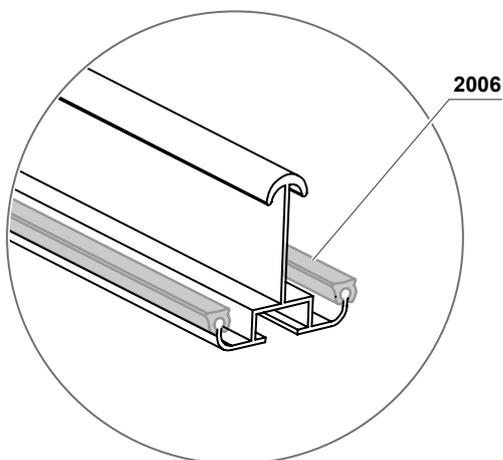


## Module de base

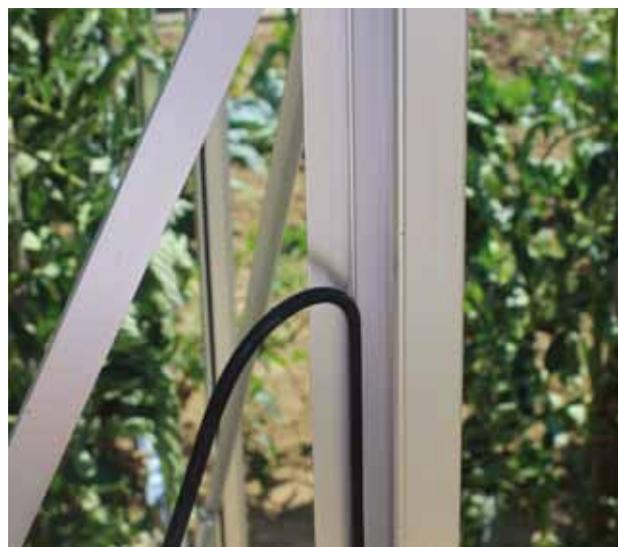
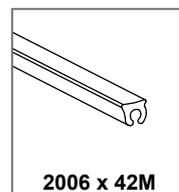


## POSE DU JOINT DE VITRAGE

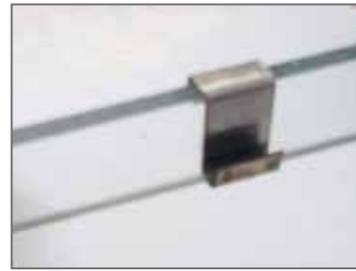
Le joint caoutchouc est à poser sur les profilés de périmètres + porte



**Module  
de base**



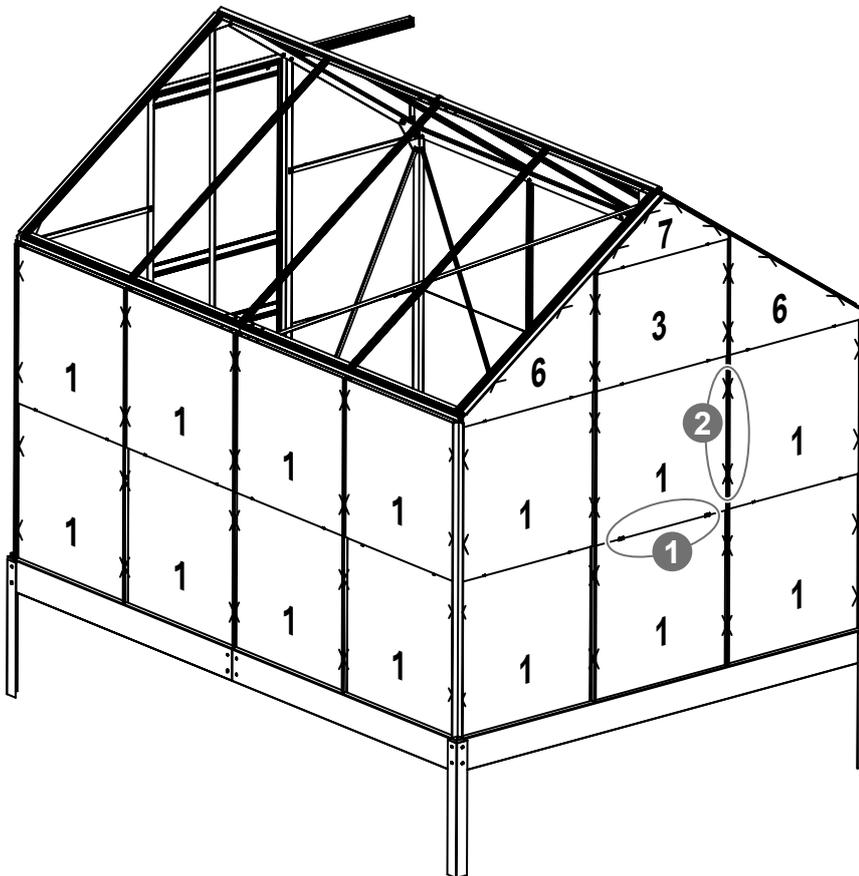
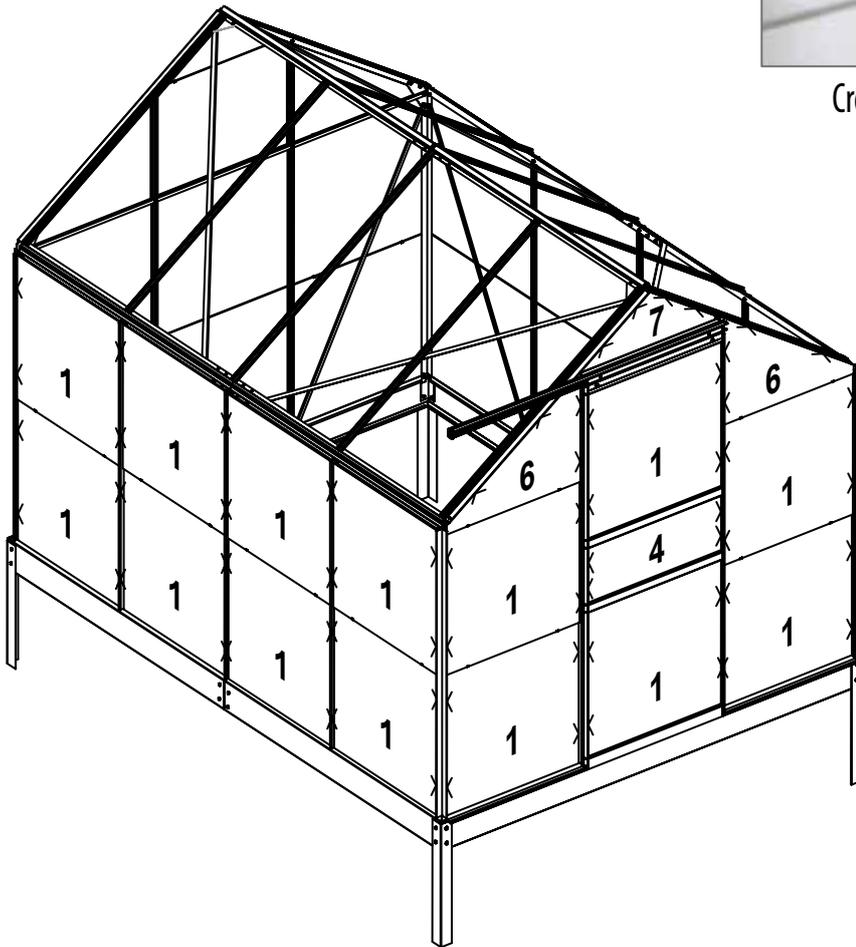
# VITRAGE PÉRIMÉTRIQUE



Crochets de vitrage

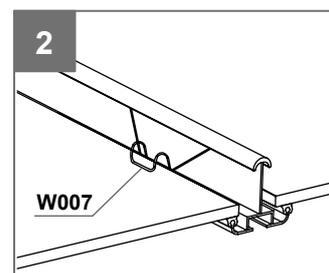
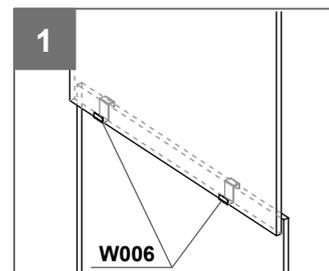


Clips de vitrage

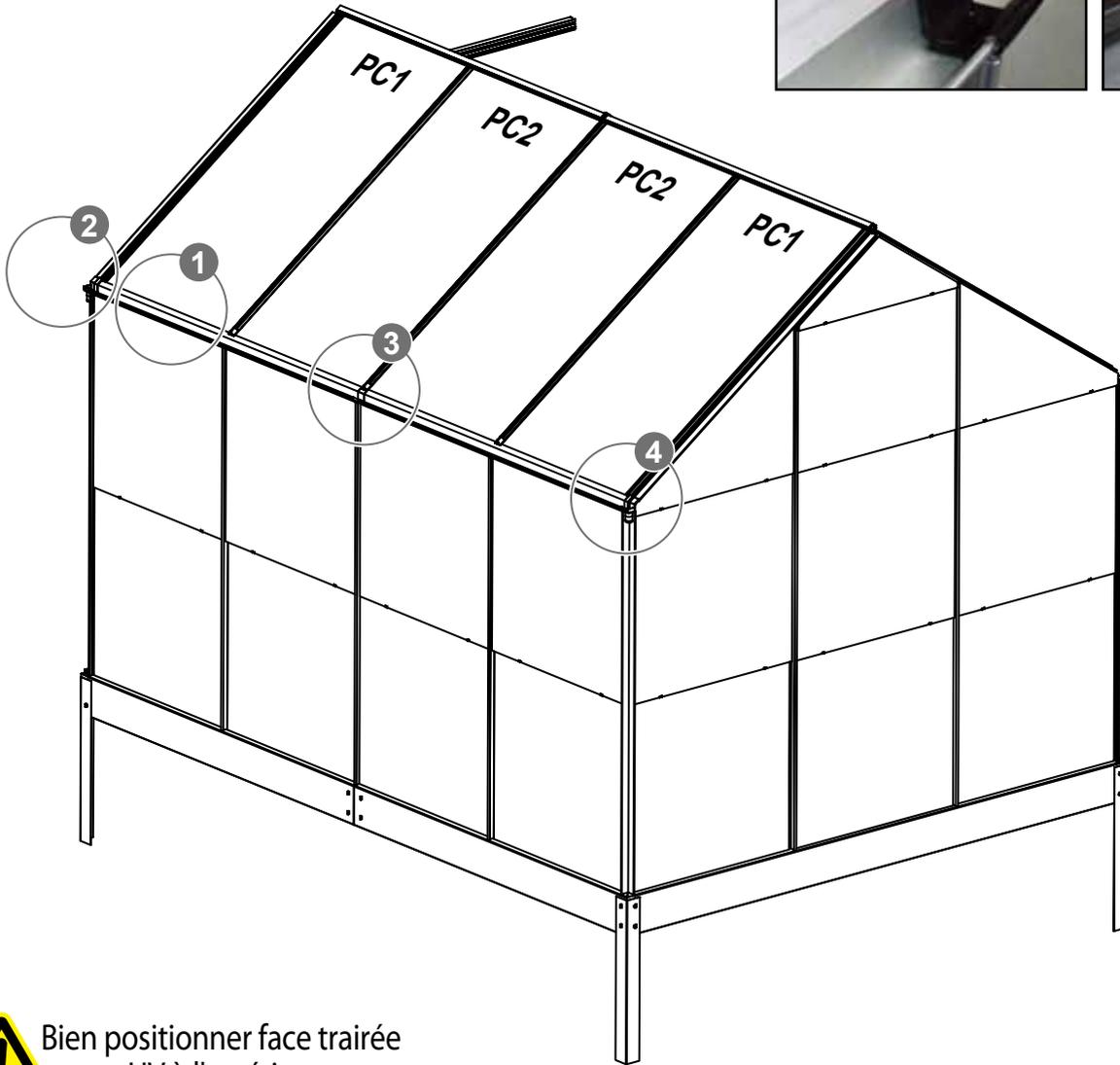


## Module de base

1 x 28
3 x 1
4 x 1
6 x 4
7 x 2
W006 x 38
W007 x 144



# MONTAGE PANNEAUX POLYCARBONATE DE TOITURE + GOUTTIÈRE 1

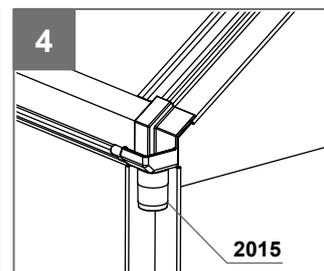
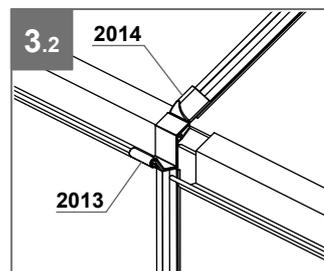
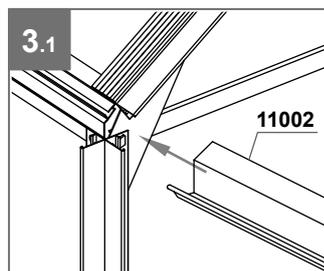
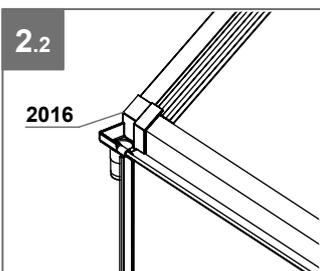
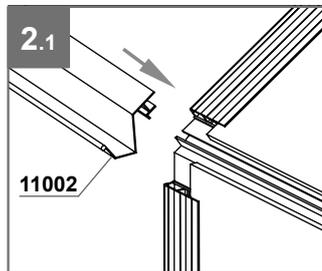
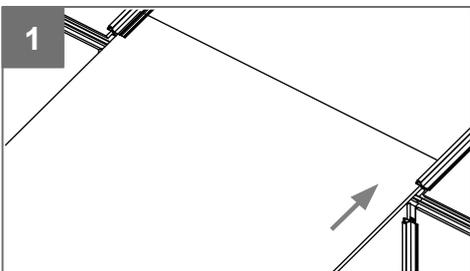


## Module de base

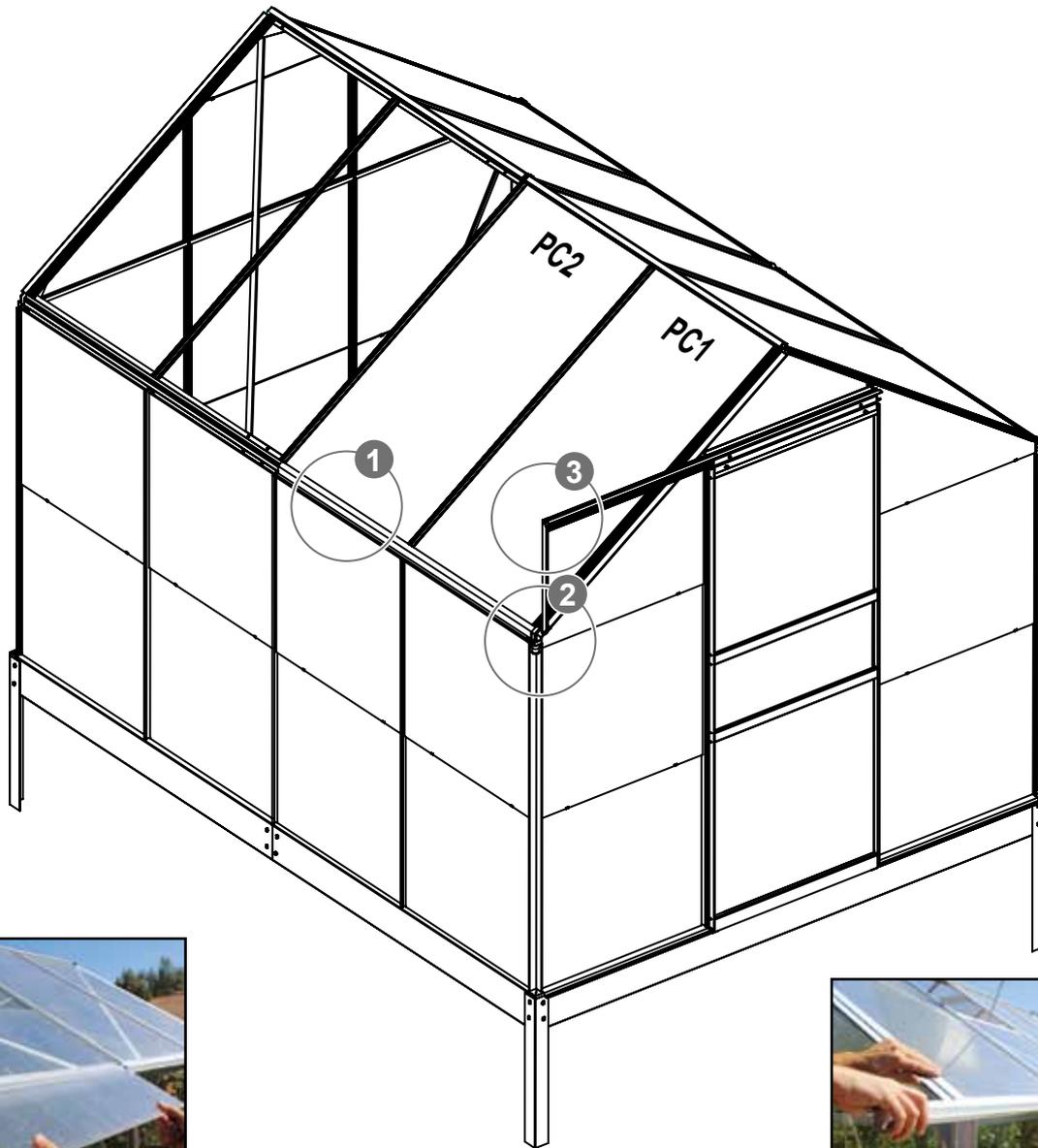
	PC1 x 2
	PC2 x 2
	11002 x 2
	2013 x 1
	2014 x 3
	2015 x 1
	2016 x 1



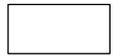
Bien positionner face traitée UV à l'extérieur



# MONTAGE PANNEAUX POLYCARBONATE DE TOITURE + GOUTTIÈRE 2



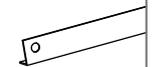
## Module de base



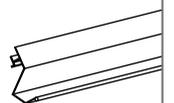
PC1 x 1



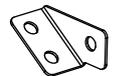
PC2 x 1



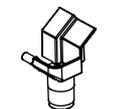
33001 x 1



11002 x 1



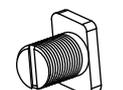
W010 x 1



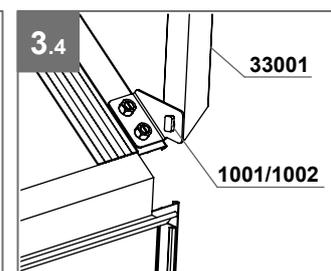
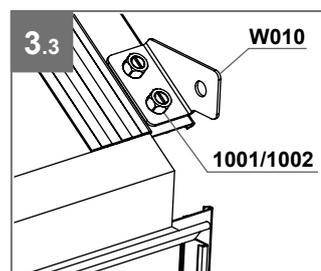
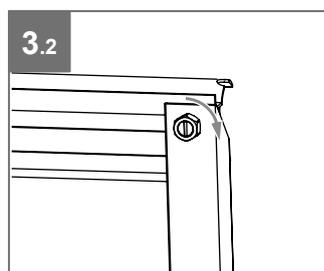
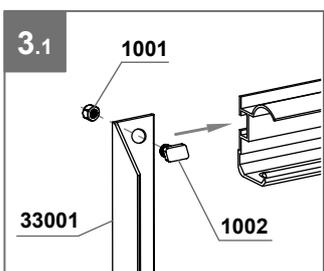
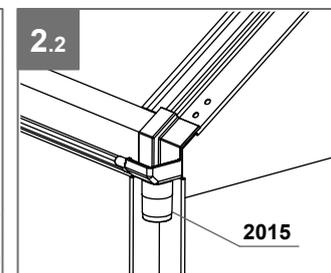
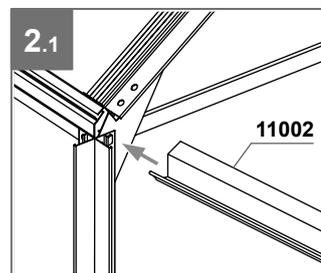
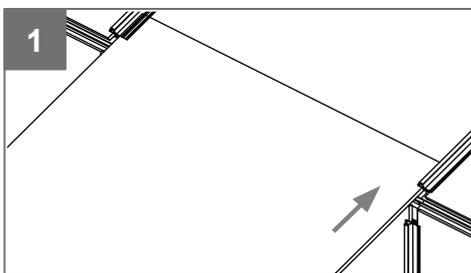
2015 x 1



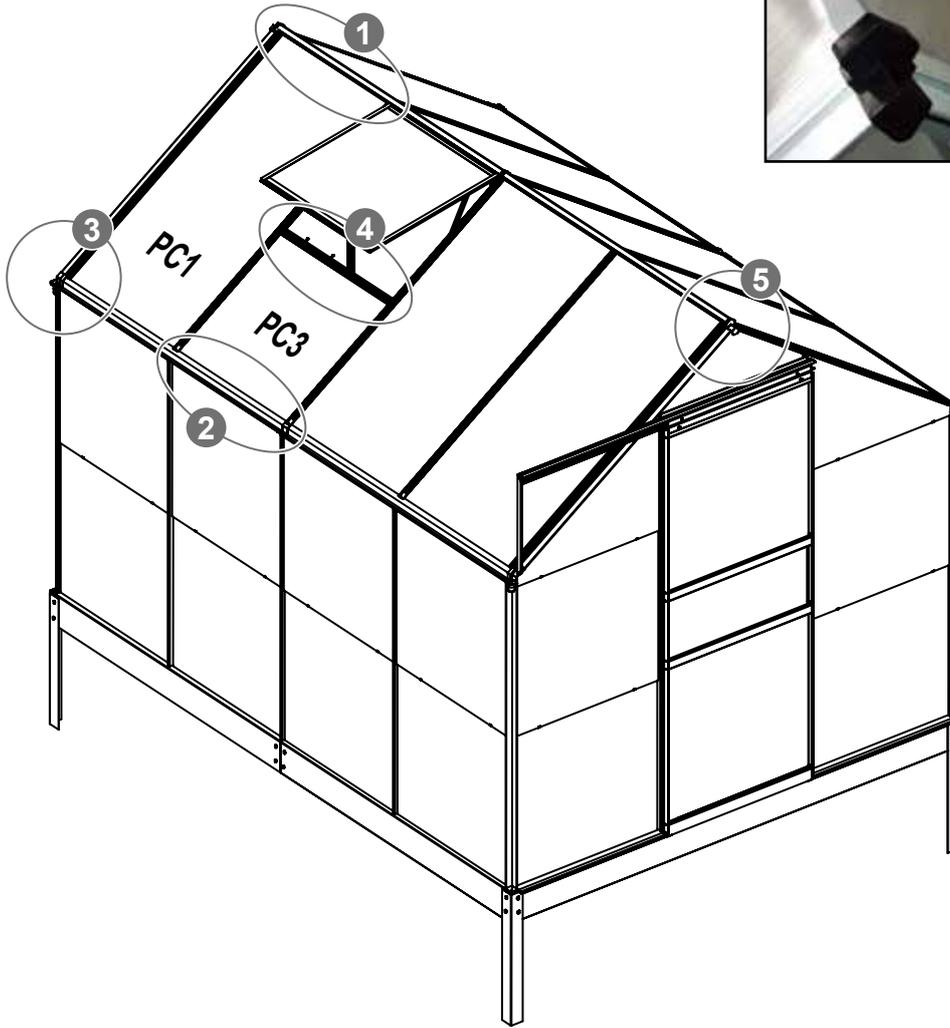
1001 x 4



1002 x 4

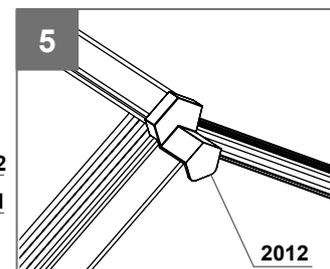
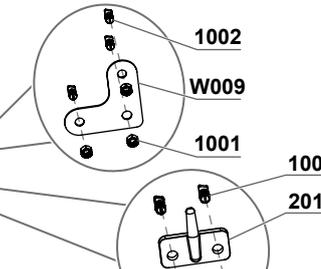
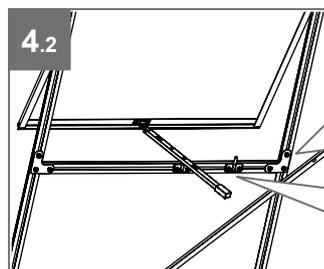
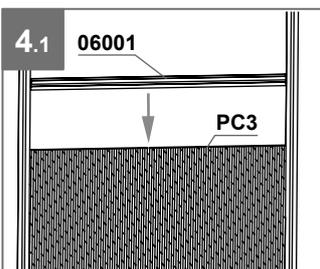
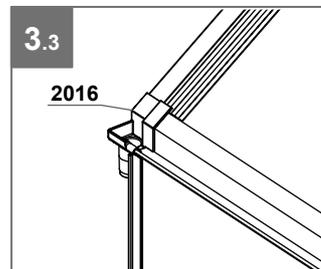
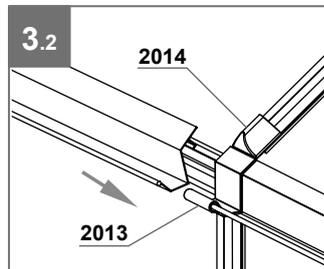
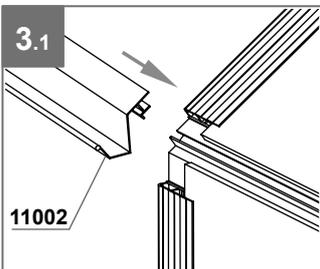
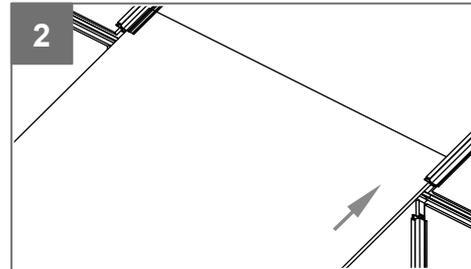
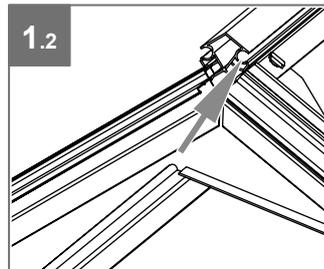
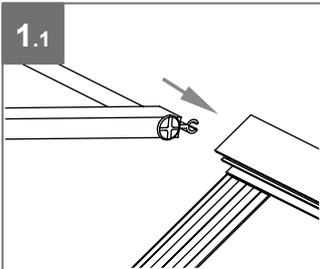


# MONTAGE LUCARNE + PIÈCES FINITION



## Module de base

	PC1 x 1
	PC3 x 1
	06001 x 1
	11002 x 1
	2011 x 2
	2012 x 2
	2013 x 1
	2014 x 3
	2016 x 1
	W009 x 2
	1002 x 10
	1001 x 10



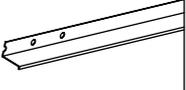
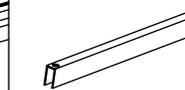
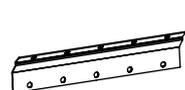
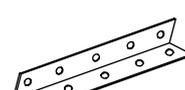
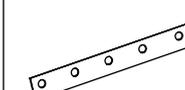
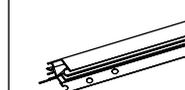
## SERRE MODULABLE 4 SEASONS BASILIC

### **Module d'extension (2,50 m<sup>2</sup>)**

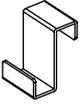
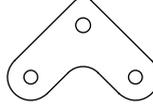
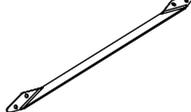
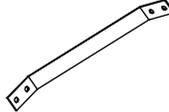
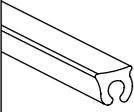
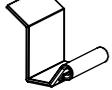
*Extensible à l'infini : 5 m<sup>2</sup> + 2,5 m<sup>2</sup> + 2,5 m<sup>2</sup> ...*

# NOMENCLATURE DU MODULE D'EXTENSION 2,50 M<sup>2</sup>

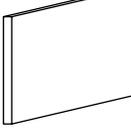
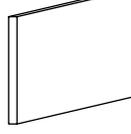
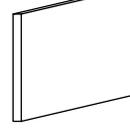
## Colis 1/2

PROFILÉS ALUMINIUM						
01006 x 2  L:1244 mm	04001 x 2  L:1244 mm	05001 x 4  L:1113 mm	06001 x 1  L:592 mm	11002 x 2  L:1240 mm	12001 x 1  L:604 mm	13001 x 2  L:560 mm
14001 x 1  L:604 mm	15001 x 1  L:270 mm	25002 x 4  L:1214 mm	44001 x 2  L:400 mm	45001 x 1  L:400 mm	46001 x 2  L:250 mm	47003 x 1  L:1244 mm

## PETITS COMPOSANTS

W006 x 8 	W007 x 32 	W009 x 2 	W011 x 2 	W012 x 4 	1001 x 82  M6	1002 x 50  M6 x 12 mm
1005 x 2  M3.5 x 6 mm	1007 x 4  M4.2 x 13 mm	1011 x 32  M6 x 14 mm	2004 x 1 	2006 x 10 m 	2011 x 2 	2013 x 2 
2014 x 4 	2017 x 1 					

## POLYCARBONATES

PC2 x 3  1128 x 608 mm	PC3 x 1  544 x 608 mm	PC4 x 1  540 x 604 mm				
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## BASE ET VISSERIES

D006 x 2  1245 x 125 x 30 mm	D003 x 2 	W008 x 6 	1008 x 8  M6	1009 x 8  M6 x 12 mm	1010 x 8  M6	
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## Colis 2/2

VERRES	1 x 8 610 x 610 mm 					
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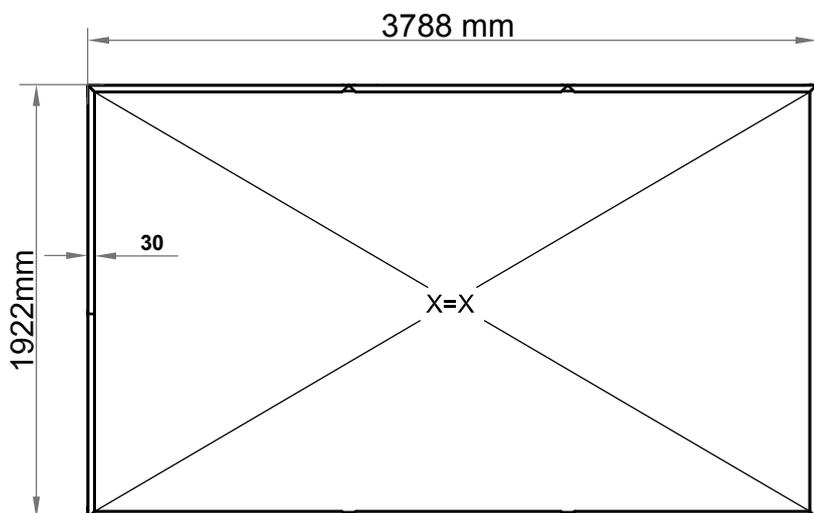
# BASE DÉBUT / FIN

## Module de base + Module d'extension

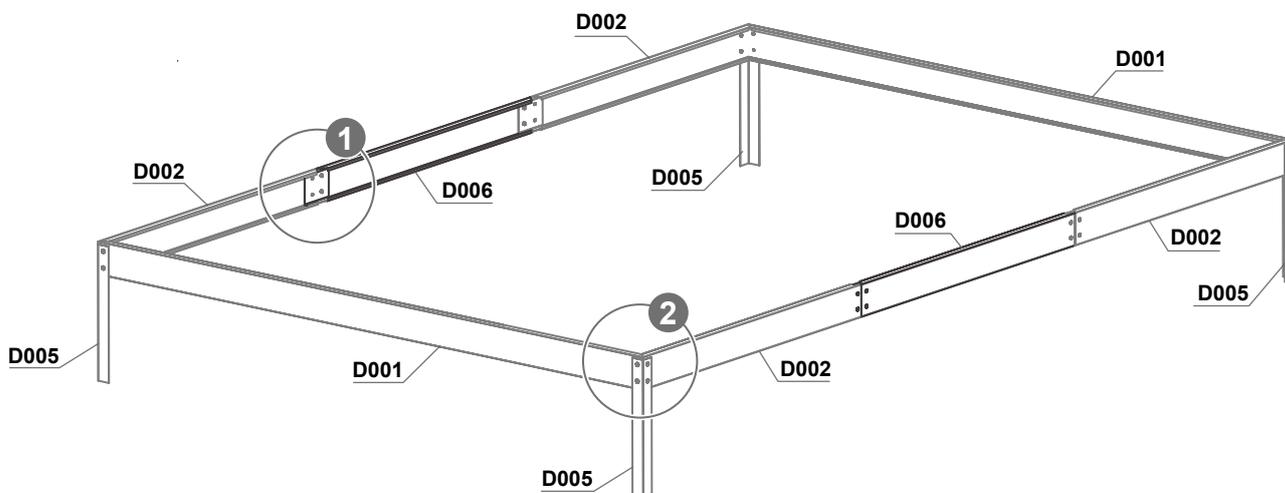
Une fois la base montée, la fixer définitivement au sol.  
Insérer les équerres d'ancrage dans plot béton de L. 30 x l. 30 x H. 45cm.



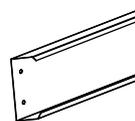
Il est impératif que la base soit montée de niveau.



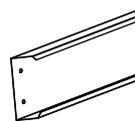
Crochet à positionner lors de la pose de la serre sur la base



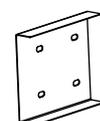
### Module de base



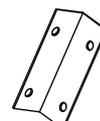
D001 x 2



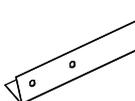
D002 x 4



D003 x 2



D004 x 4



D005 x 4



W008 x 16



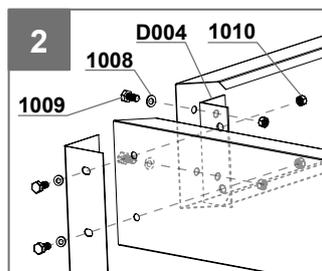
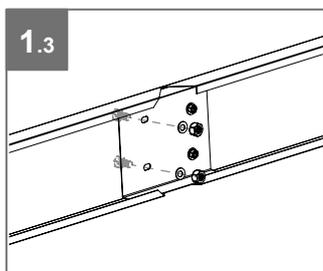
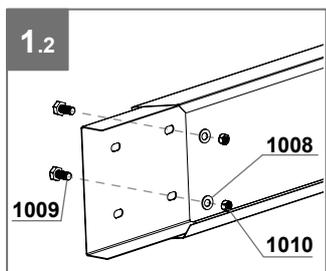
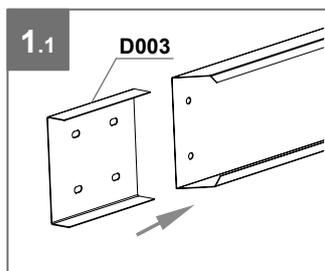
1008 x 24



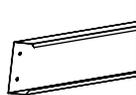
1009 x 24



1010 x 24



### Module d'extension



D006 x 2



D003 x 2



W008 x 6



1008 x 8



1009 x 8



1010 x 8

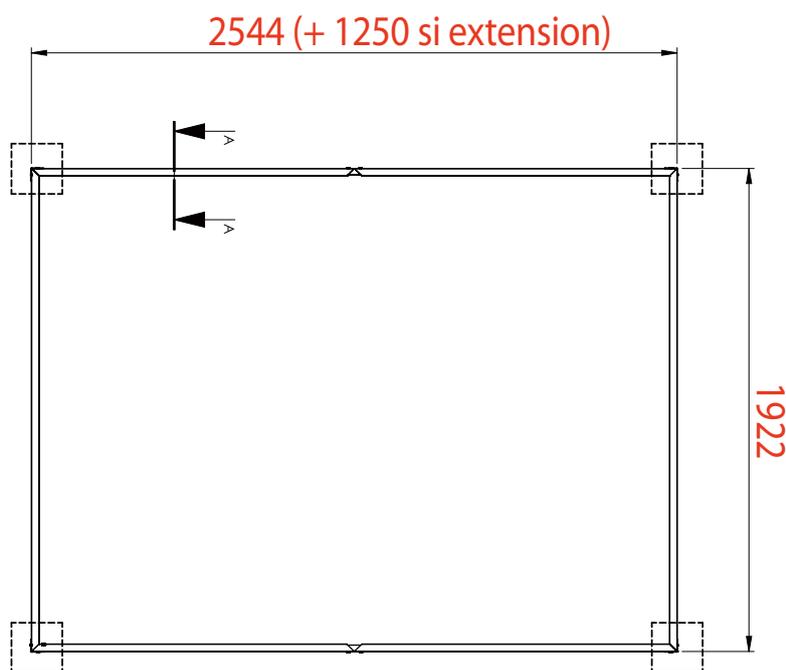


1010 x 24

# FIXATION DE LA BASE AU SOL

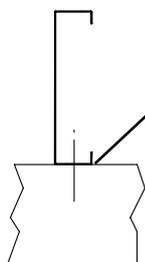
## MONTAGE EN PLEINE TERRE

- Positionner la base à l'endroit voulu, de niveau sur un sol damé.
- Repérer et marquer l'emplacement des pattes de scellement suivant le schéma ci-dessous.
- Sous les quatre pieds marquer un carré de 300 x 300 mm et creuser sur une profondeur de 450 mm
- Placer la base, la mettre de niveau mais **ATTENTION**, ne pas remplir les trous avant le montage complet de la serre.



## FIXATION SUR DALLE BÉTON

Détail A-A



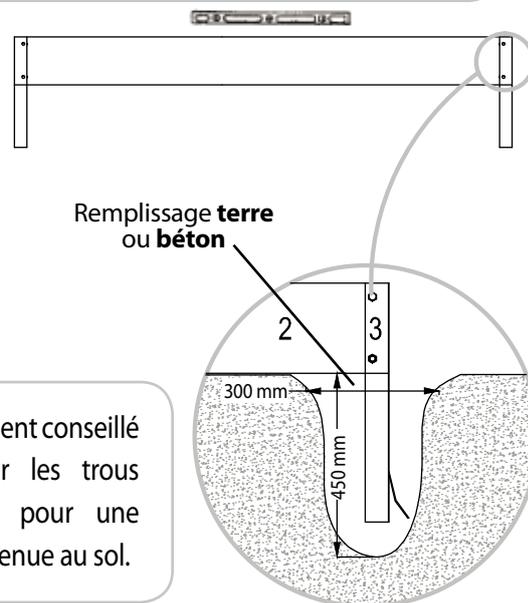
Fixation par chevilles à l'intérieur de la base



Visseries et chevilles de fixation non fournies

Il est laissé à votre libre choix et décision, l'utilisation des fixations adéquats selon les supports que vous décidez d'utiliser (pourtour bois, parpaings, plaques ciment, ...).

## FIXATION EN PLEINE TERRE



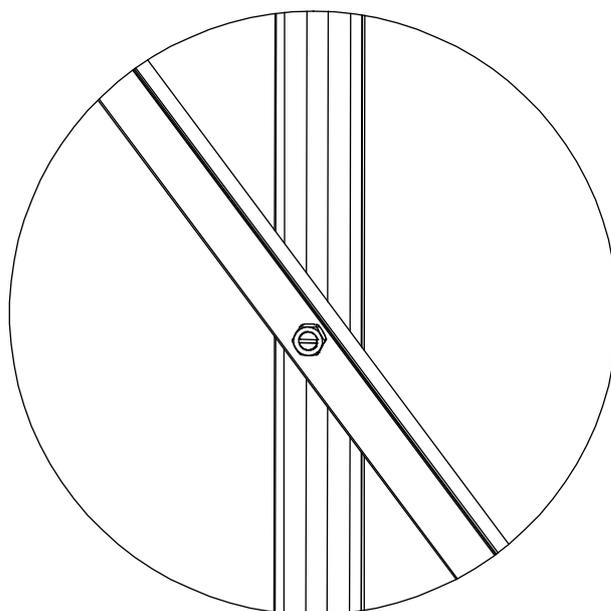
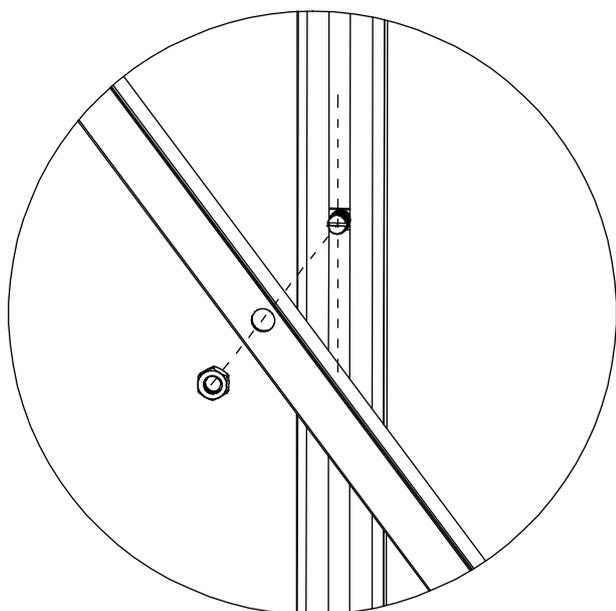
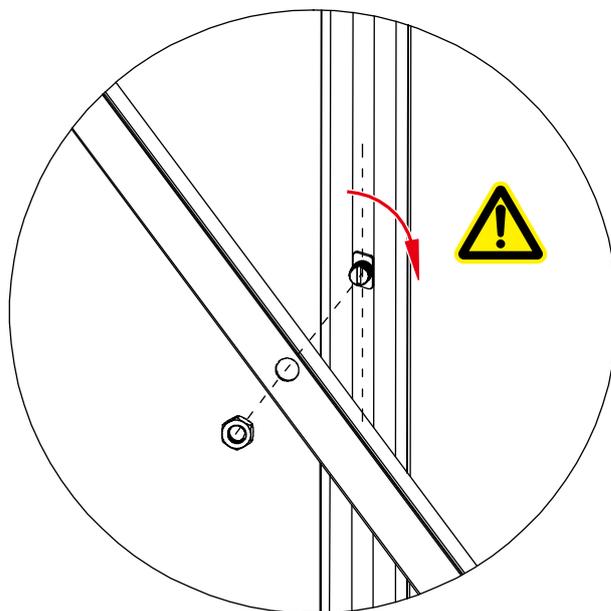
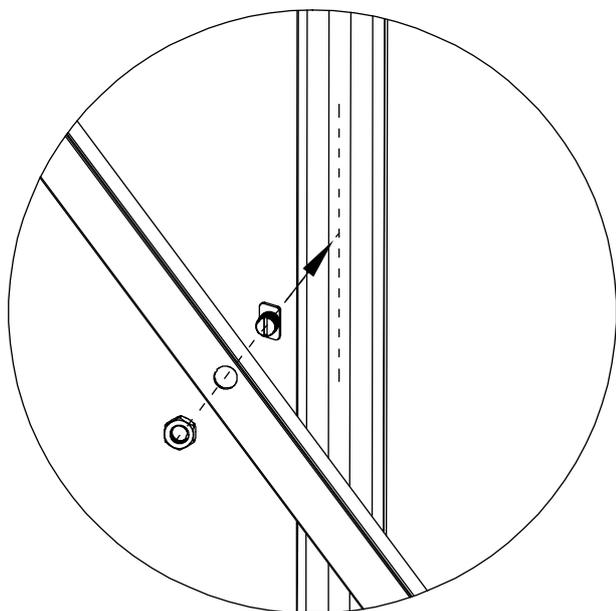
Remplissage terre ou béton

Il est vivement conseillé de remplir les trous de béton pour une meilleure tenue au sol.

## PRINCIPE D'UTILISATION DES VIS 1002 ET 1003 DANS LES RAINURES EN FORME DE T DES PROFILÉS ALUMINIUM

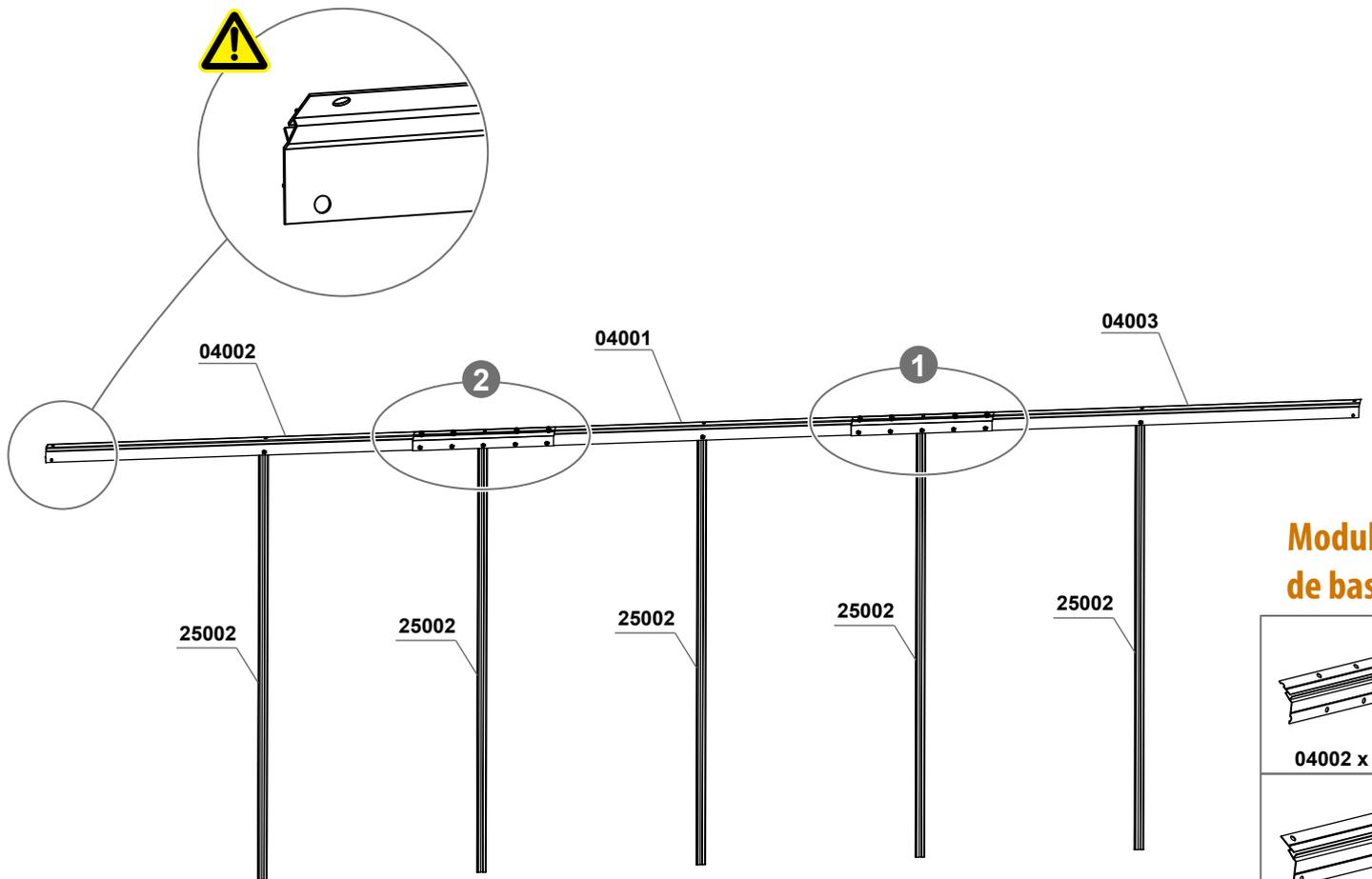
Vous rencontrerez ce principe a plusieurs étapes du montage. Merci de vous y référer le cas échéant.

- 1) Entrer la tête de vis dans la rainure du profilé.
- 2) Tourner la tête de vis à 90° afin qu'elle ne puisse pas sortir du profilé.
- 3) Assembler la/les pièce(s) nécessaire selon les étapes.
- 4) Serrer l'écrou.

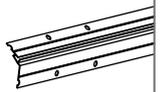


# LONG-PAN (CÔTÉ) x 2

Module de base + Module d'extension



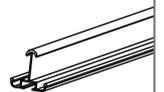
## Module de base



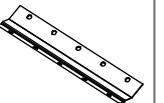
04002 x 2



04003 x 2



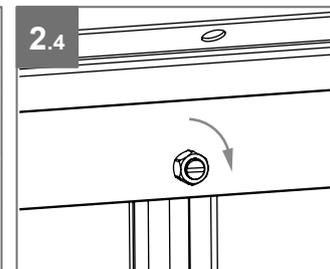
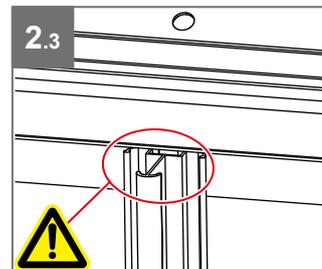
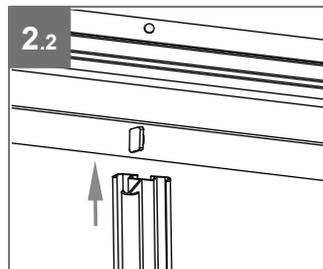
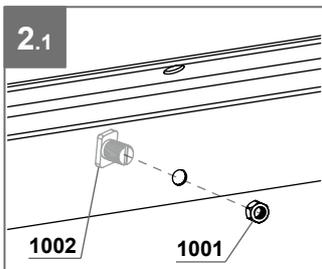
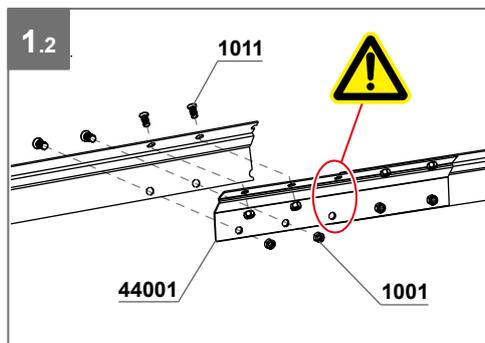
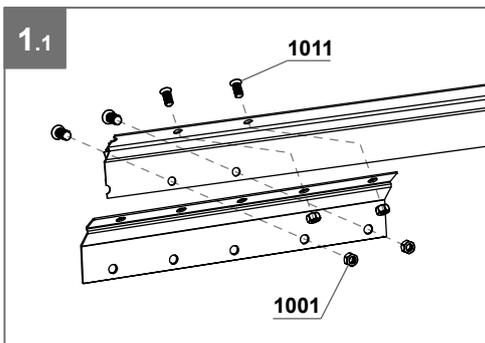
25002 x 6



44001 x 2



Fixation des profilés de vitrage 25002 sur la traverse haute 04003

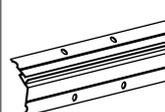


1001 x 22

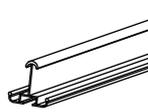


1002 x 6

## Module d'extension



04001 x 2



25002 x 4



44001 x 2



1001 x 20



1002 x 4



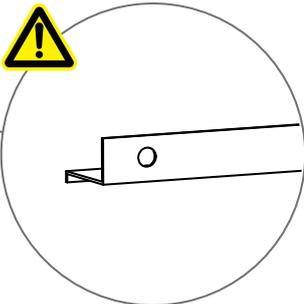
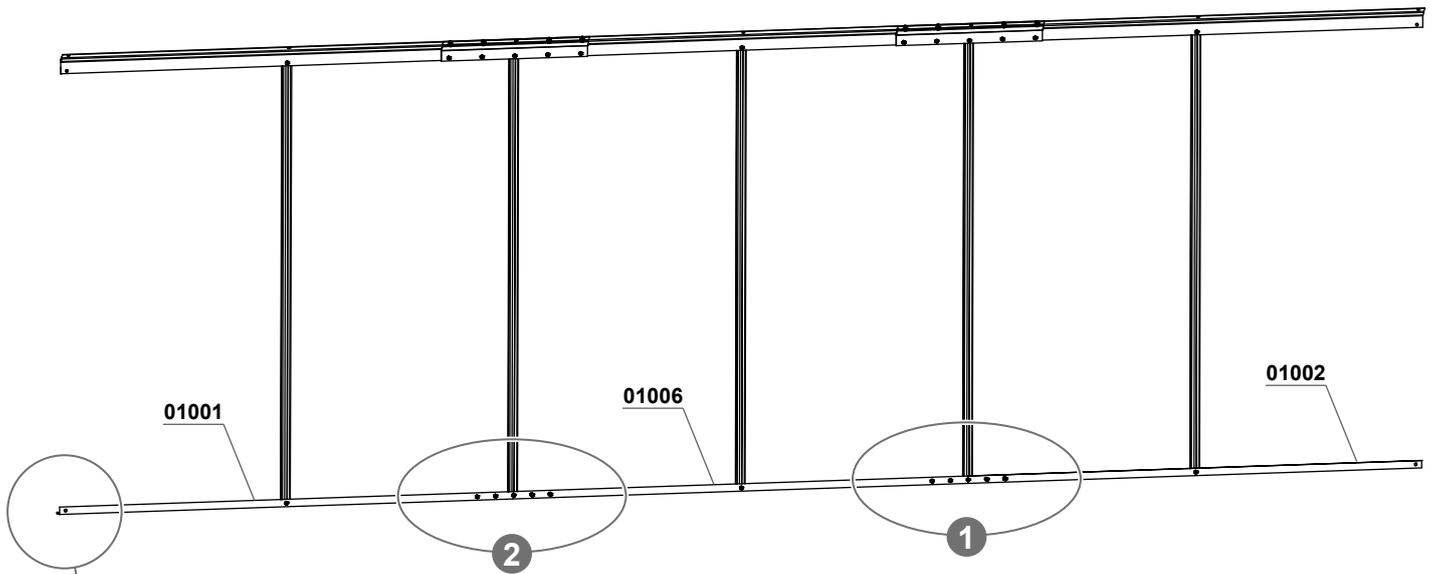
1011 x 16



1011 x 16

# LONG-PAN (CÔTÉ) x 2

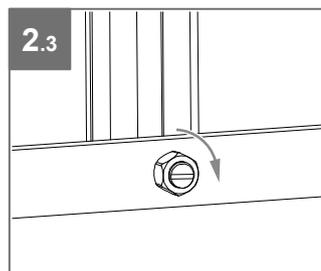
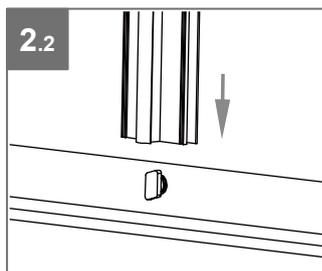
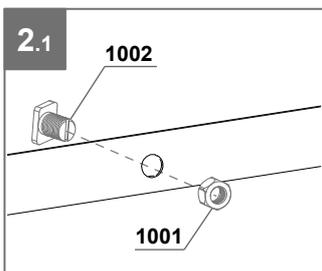
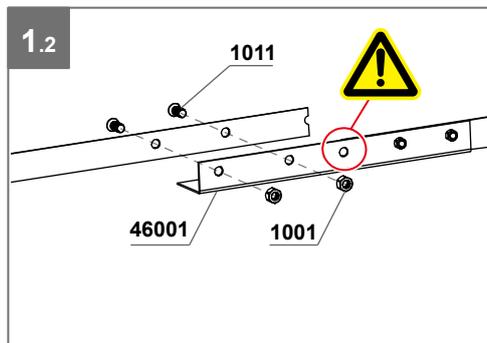
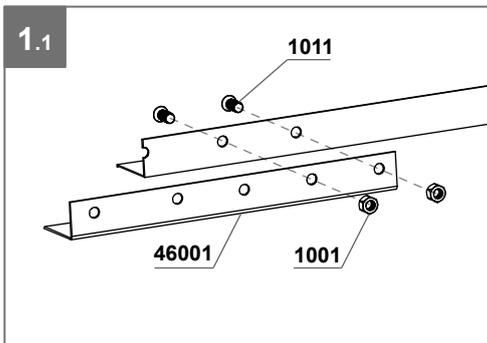
Module de base + Module d'extension



Module de base

Module d'extension

	01001 x 2
	01002 x 2
	46001 x 2
	1001 x 12
	1001 x 14
	1002 x 4
	1002 x 6
	1011 x 8
	1011 x 8



## ÉTAPES SUIVANTES

**Montage pignon avec porte**  
*Page 11*

**Montage pignon sans porte**  
*Page 12*

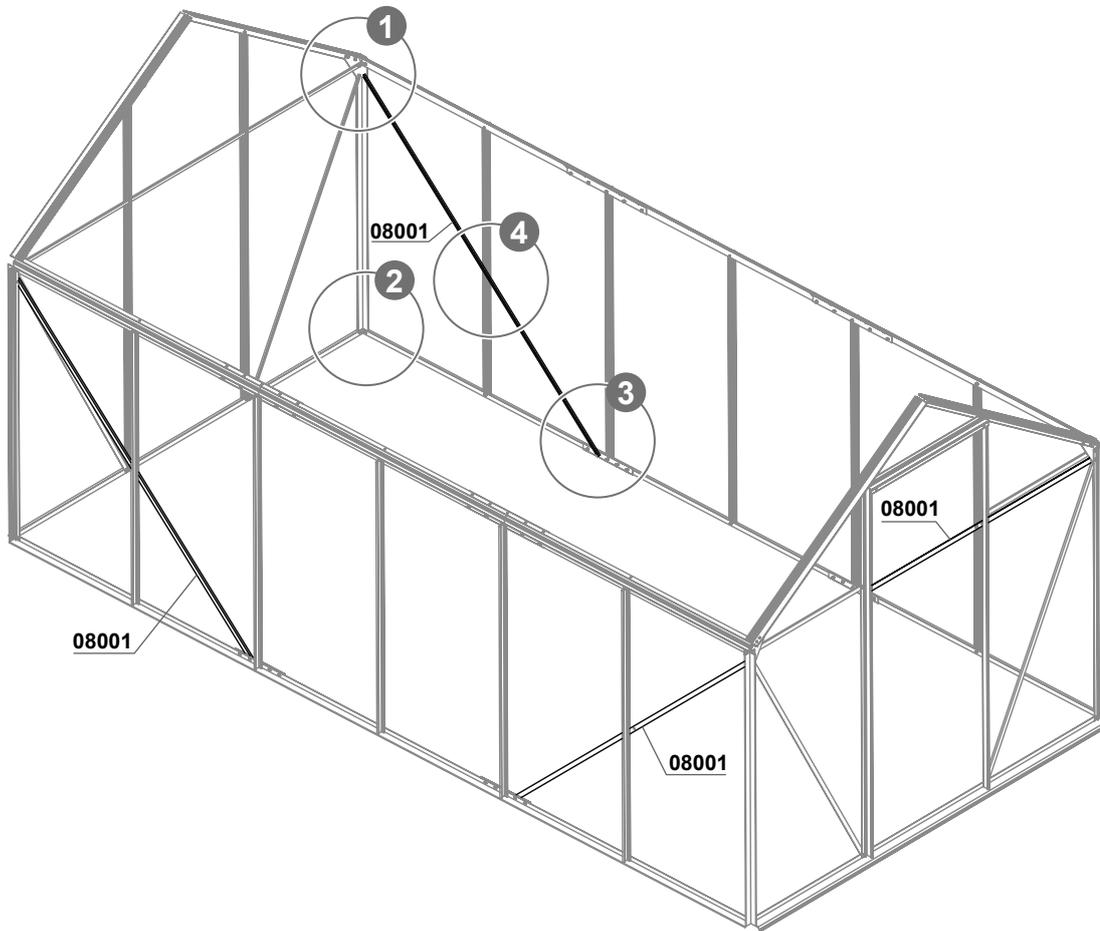
**Montage de la porte**  
*Page 13*

**Montage de la lucarne**  
*Page 14*

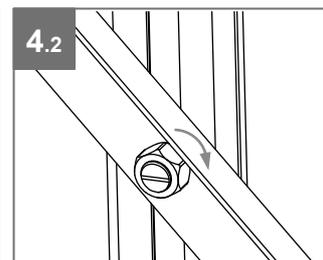
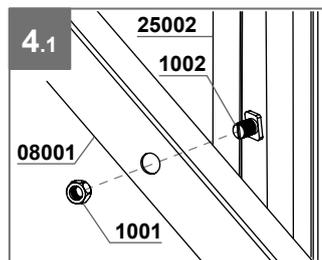
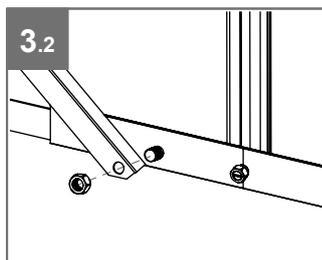
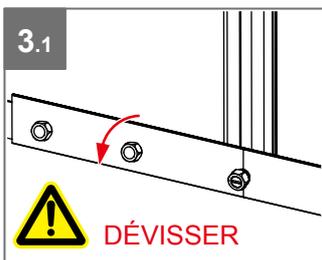
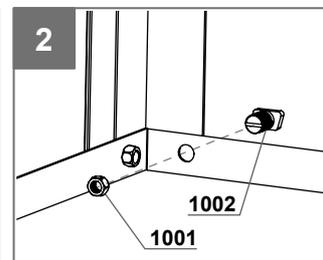
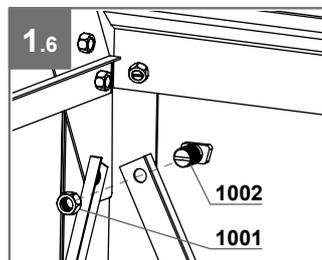
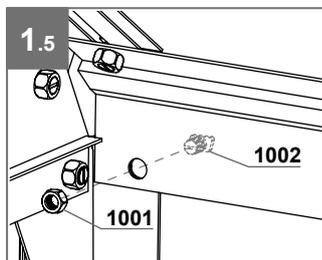
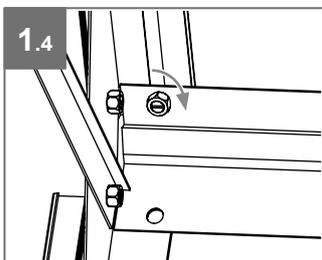
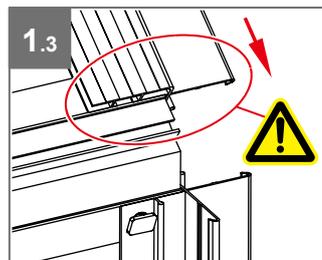
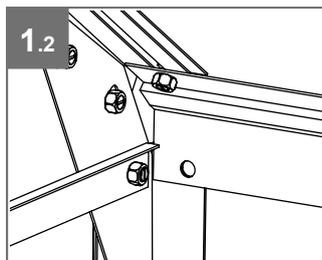
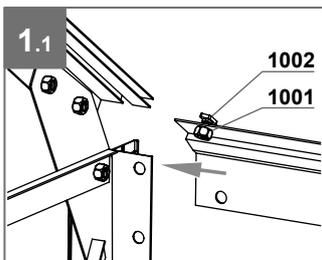
*puis revenir page 33*

# ASSEMBLAGE DES CÔTÉS VERTICAUX (PIGNONS ET LONG-PAN)

Module de base + Module d'extension



Détail 1



Module de base

08001 x 4



1001 x 20



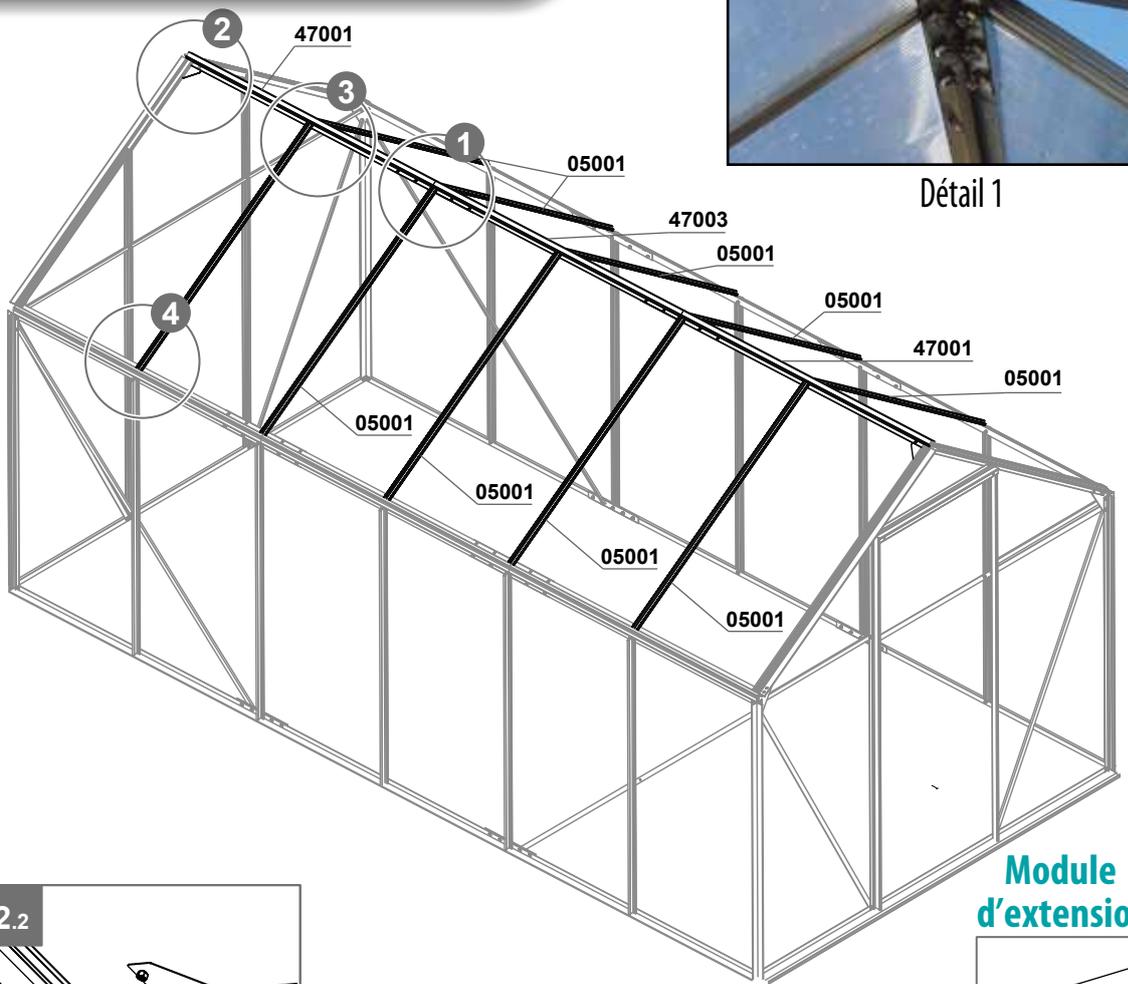
1002 x 20

# MONTAGE DES PROFILÉS DE TOITURE

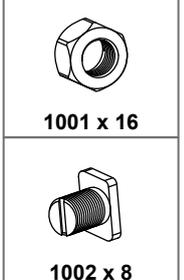
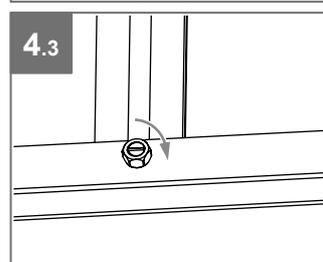
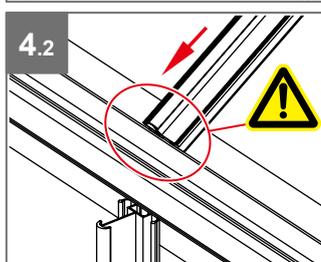
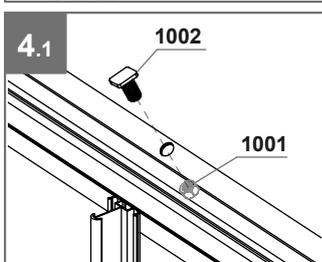
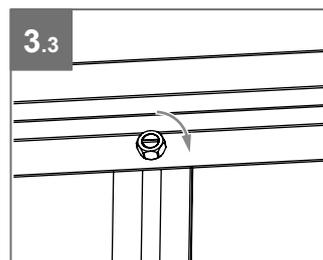
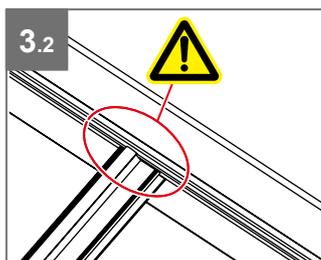
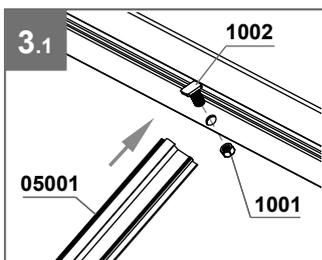
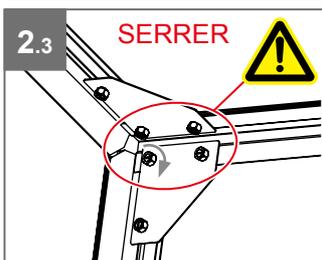
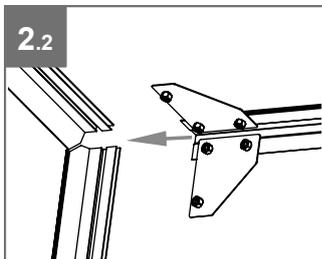
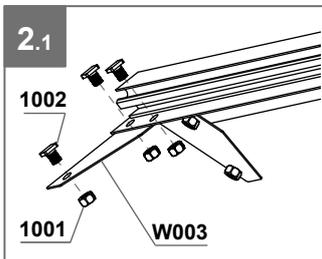
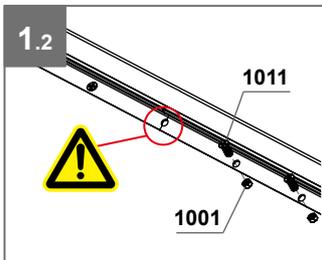
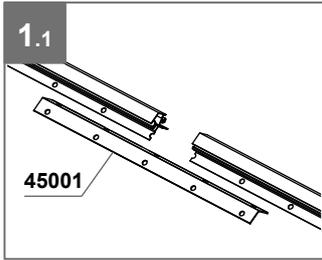
Module de base + Module d'extension



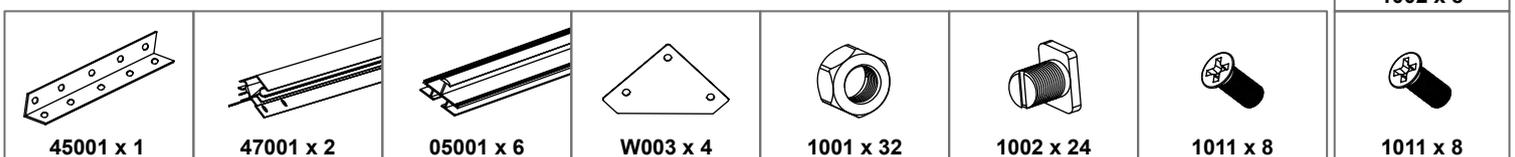
Détail 1



Module d'extension

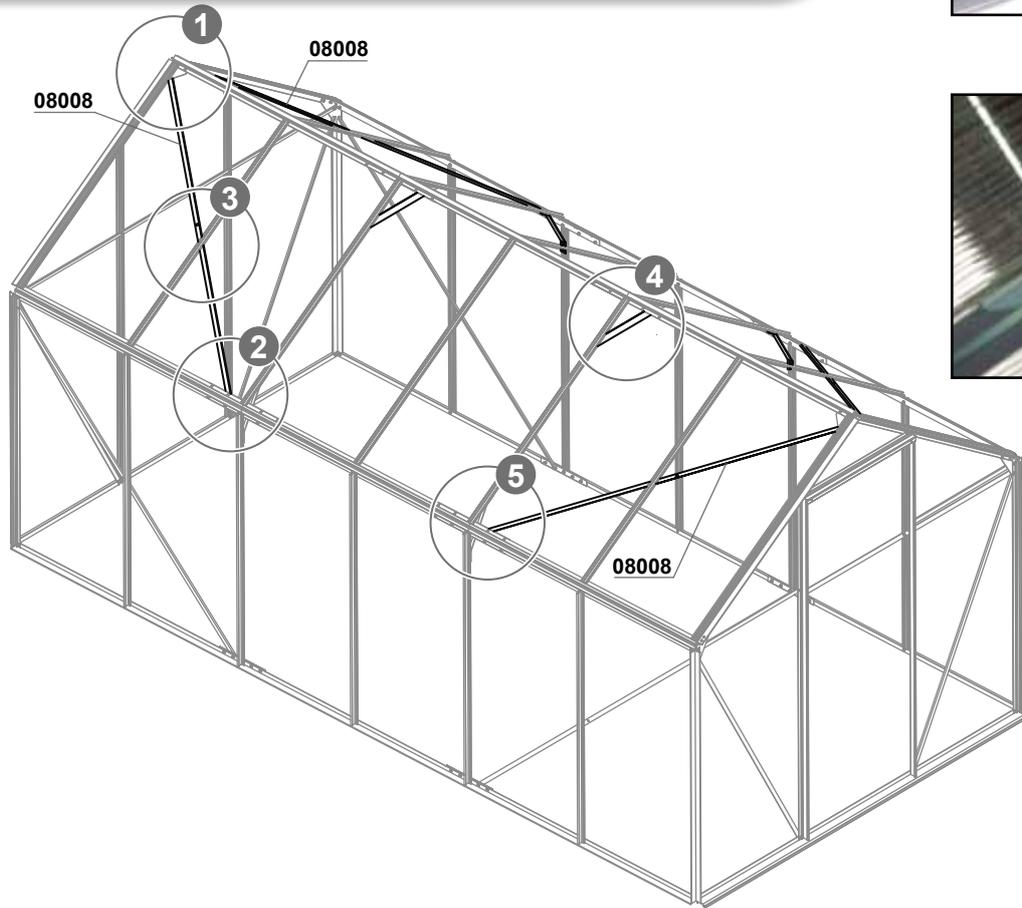


Module de base



# MONTAGE DES TENDEURS ET GOUSSETS POUR MAINTENIR LA SERRE

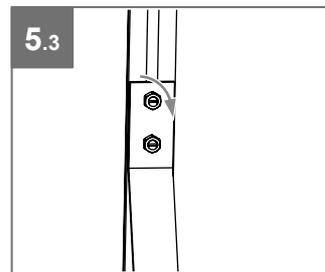
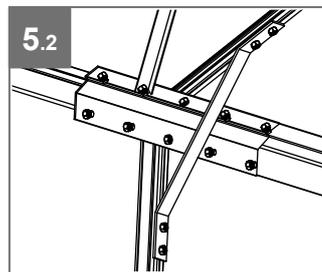
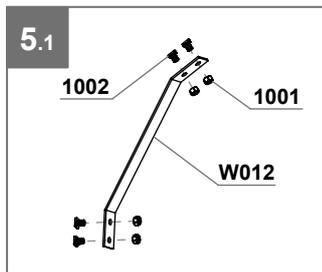
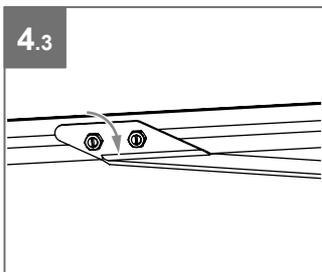
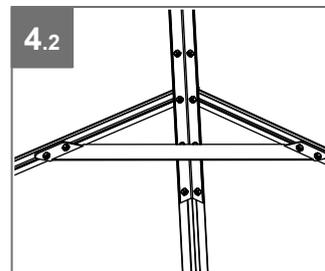
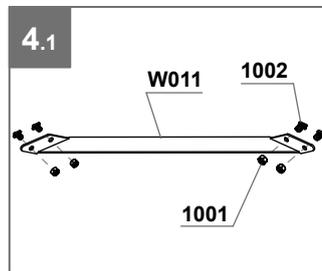
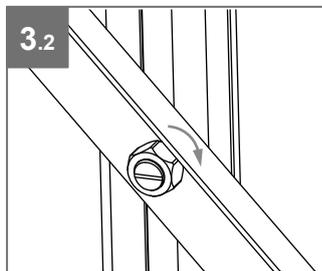
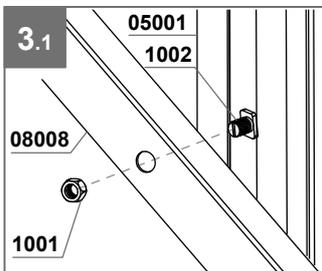
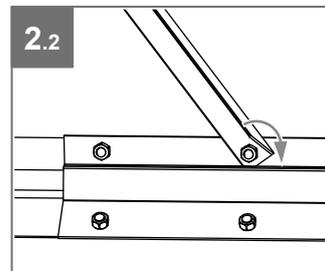
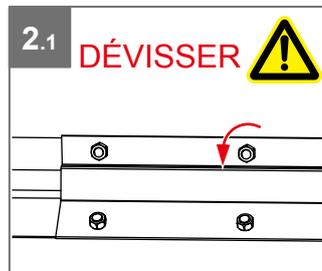
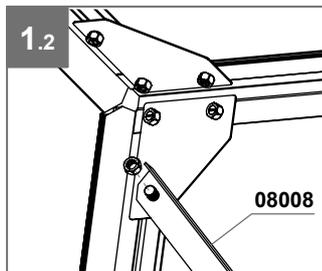
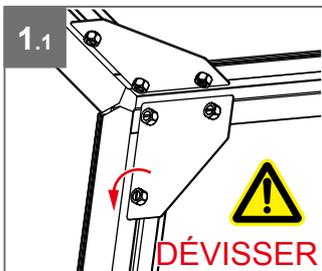
Module de base + Module d'extension



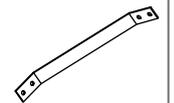
Détail 1



Détail 4 **Module d'extension**



W011 x 2



W012 x 4



1001 x 24



1002 x 24

**Module de base**



08008 x 4



1001 x 4



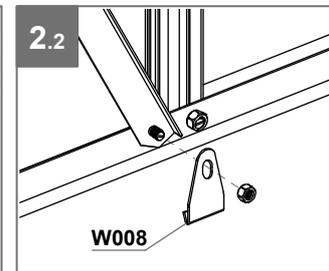
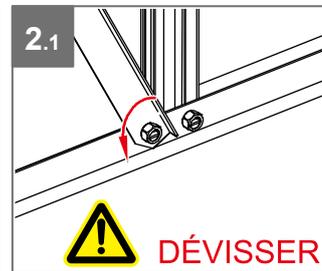
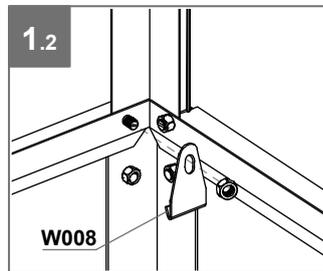
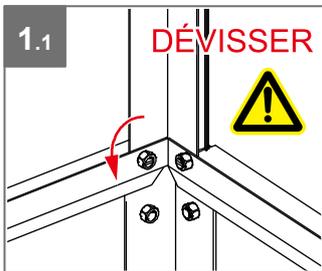
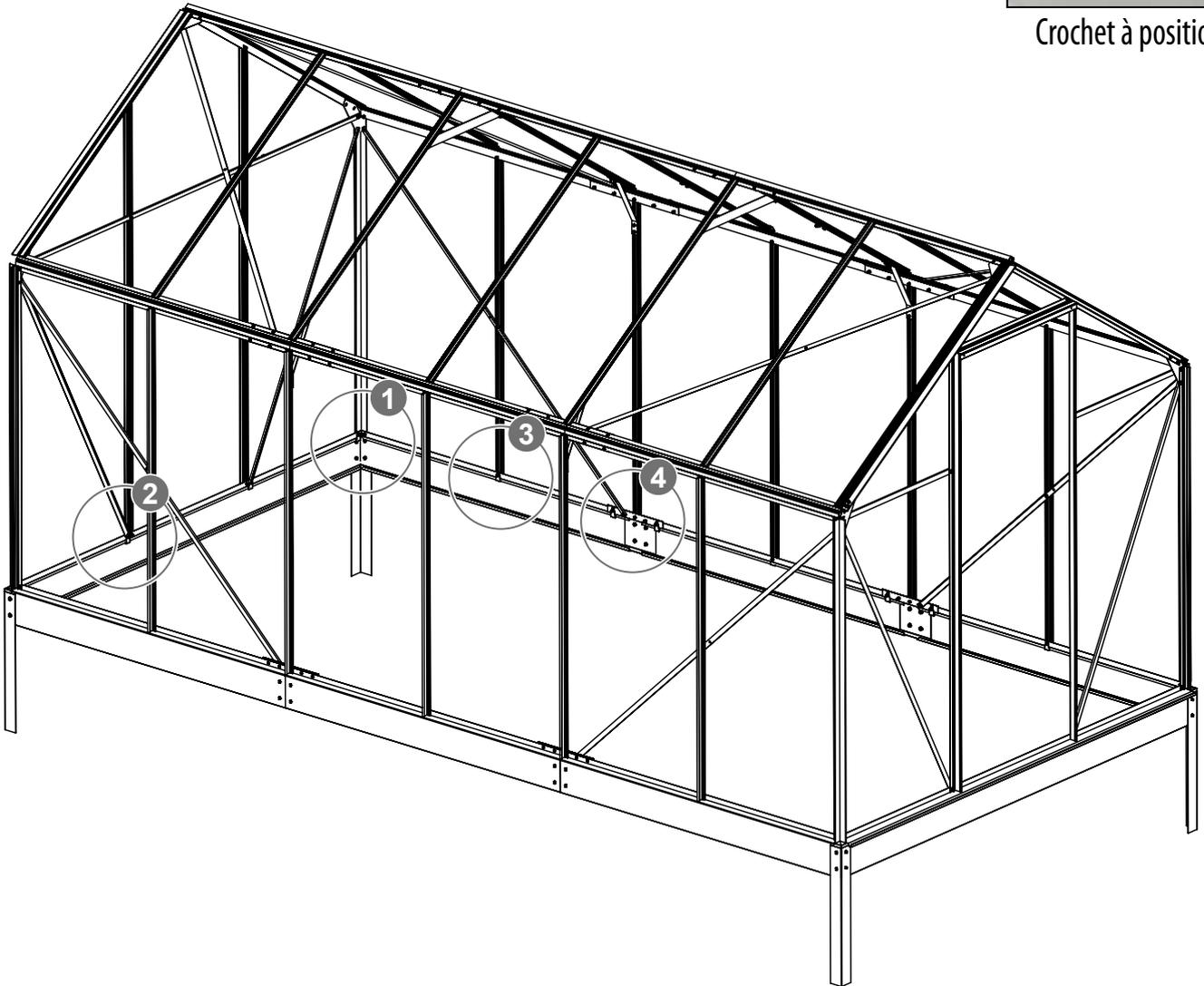
1002 x 4

# FIXATION DE LA SERRE SUR LA BASE

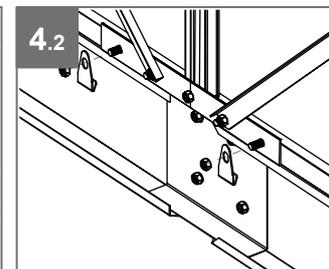
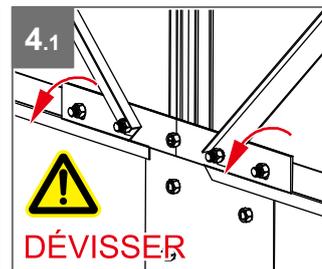
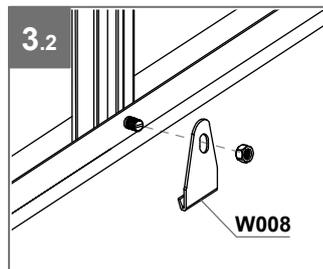
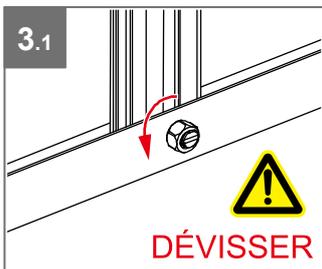
Module de base + Module d'extension



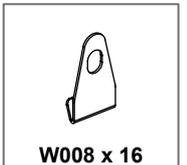
Crochet à positionner



Module  
d'extension



Module  
de base



# MONTAGE PORTE + RAIL

Module de base + Module d'extension

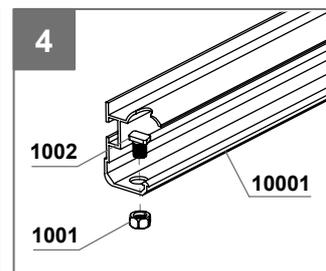
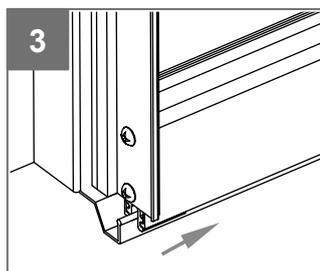
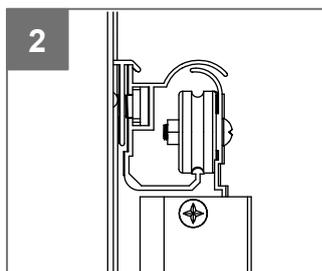
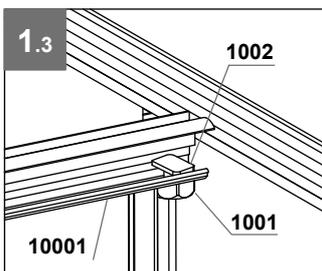
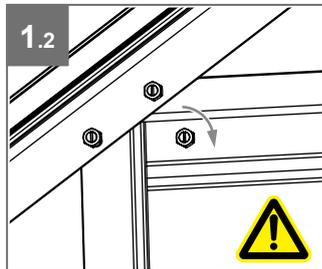
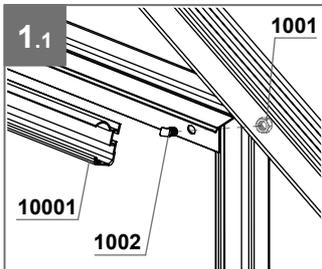
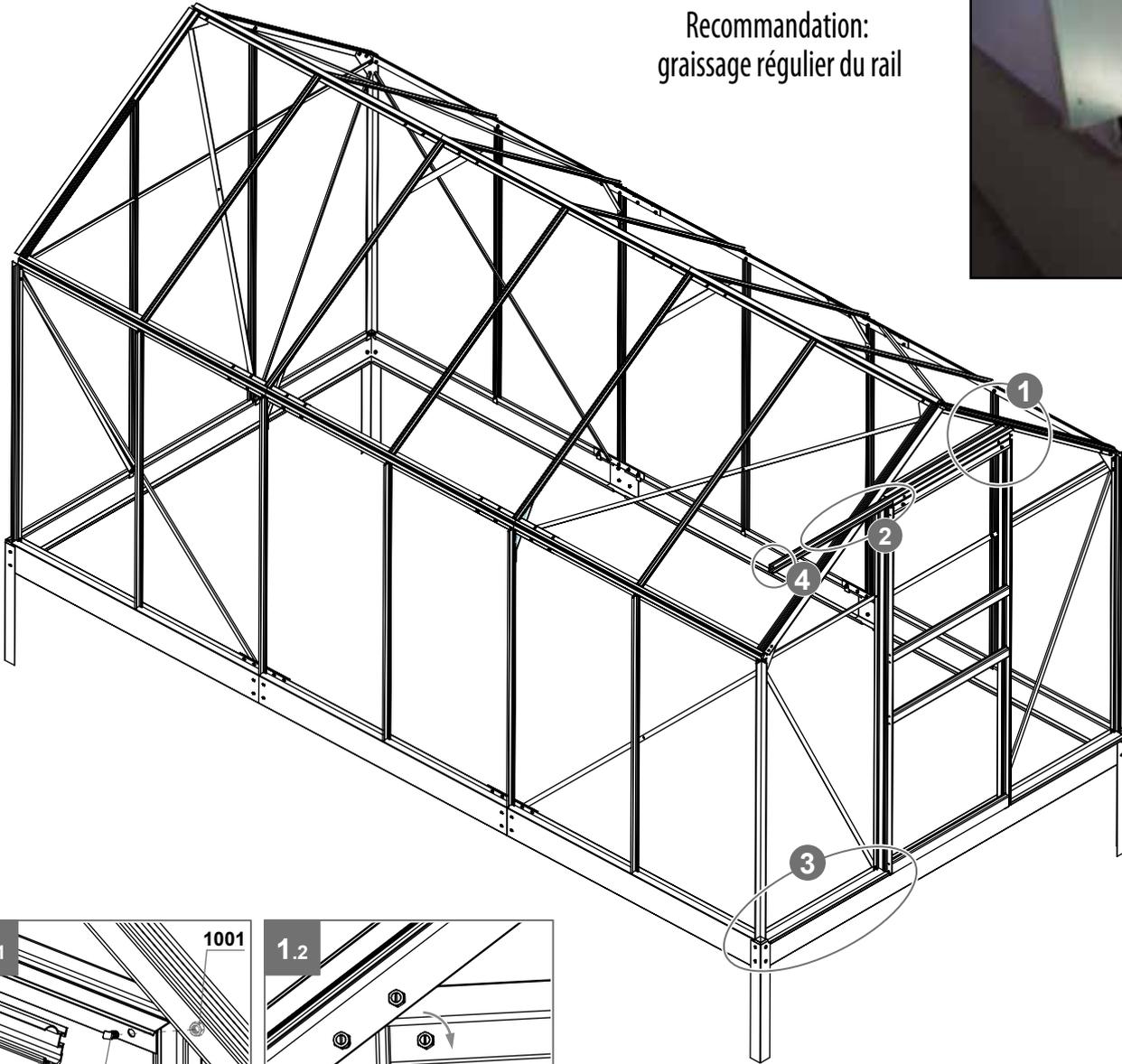


Haut de porte

Recommandation:  
graissage régulier du rail



Détail 3



## Module de base



10001 x 1



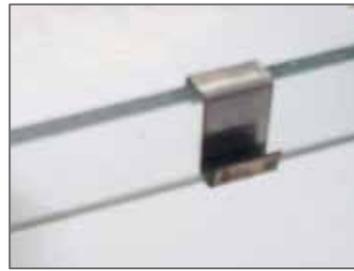
1001 x 4



1002 x 4

# VITRAGE PÉRIMÉTRRE

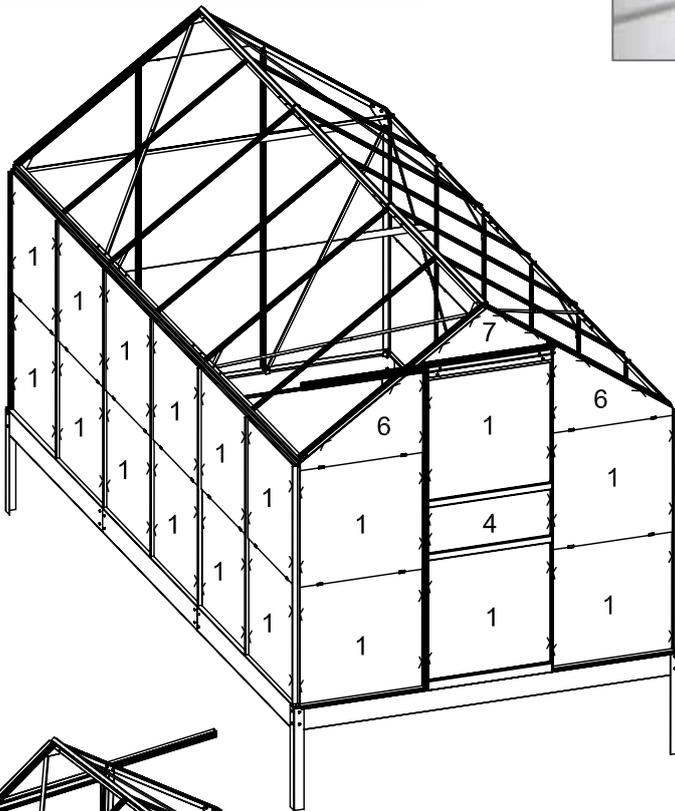
Module de base + Module d'extension



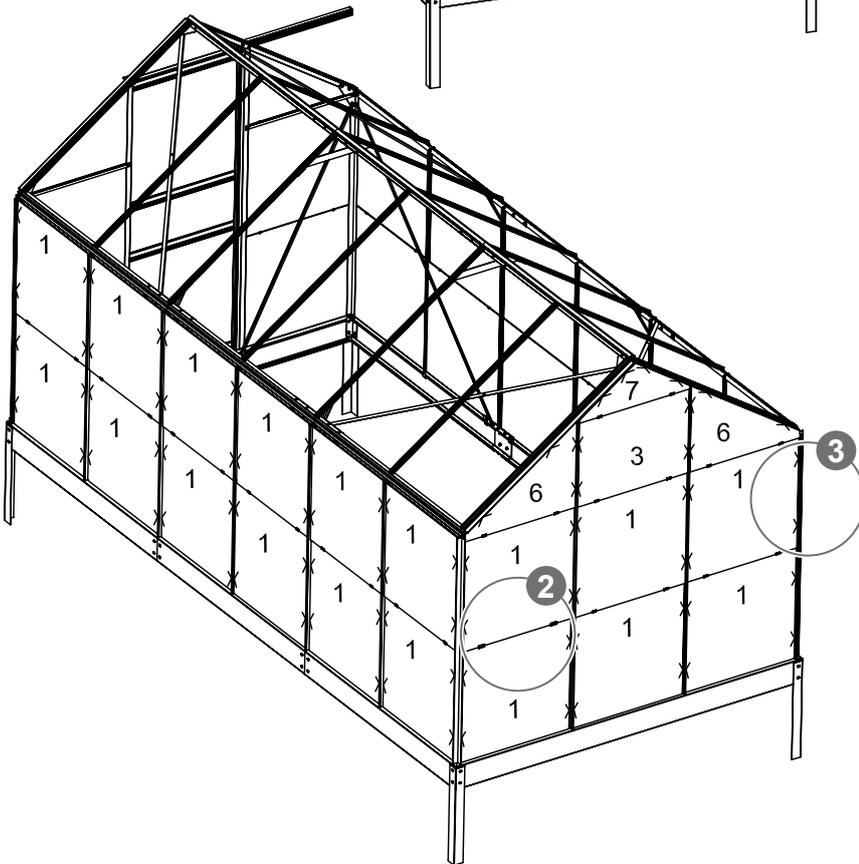
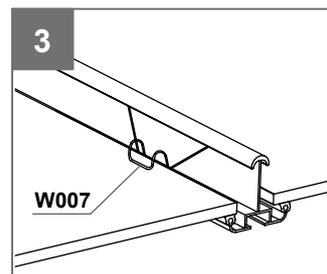
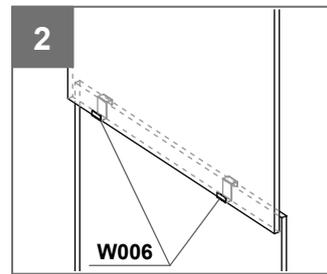
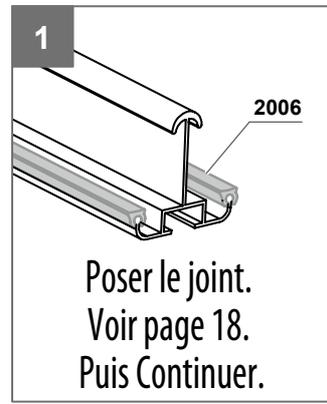
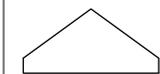
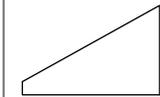
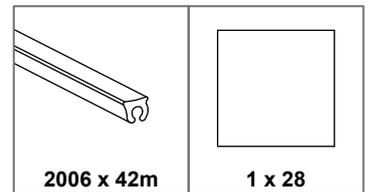
Crochets de vitrage



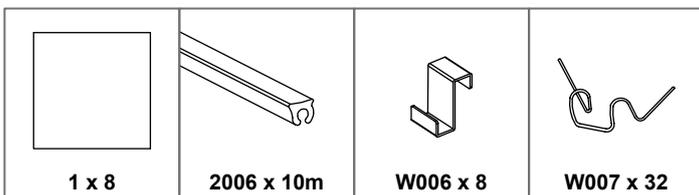
Clips de vitrage



## Module de base

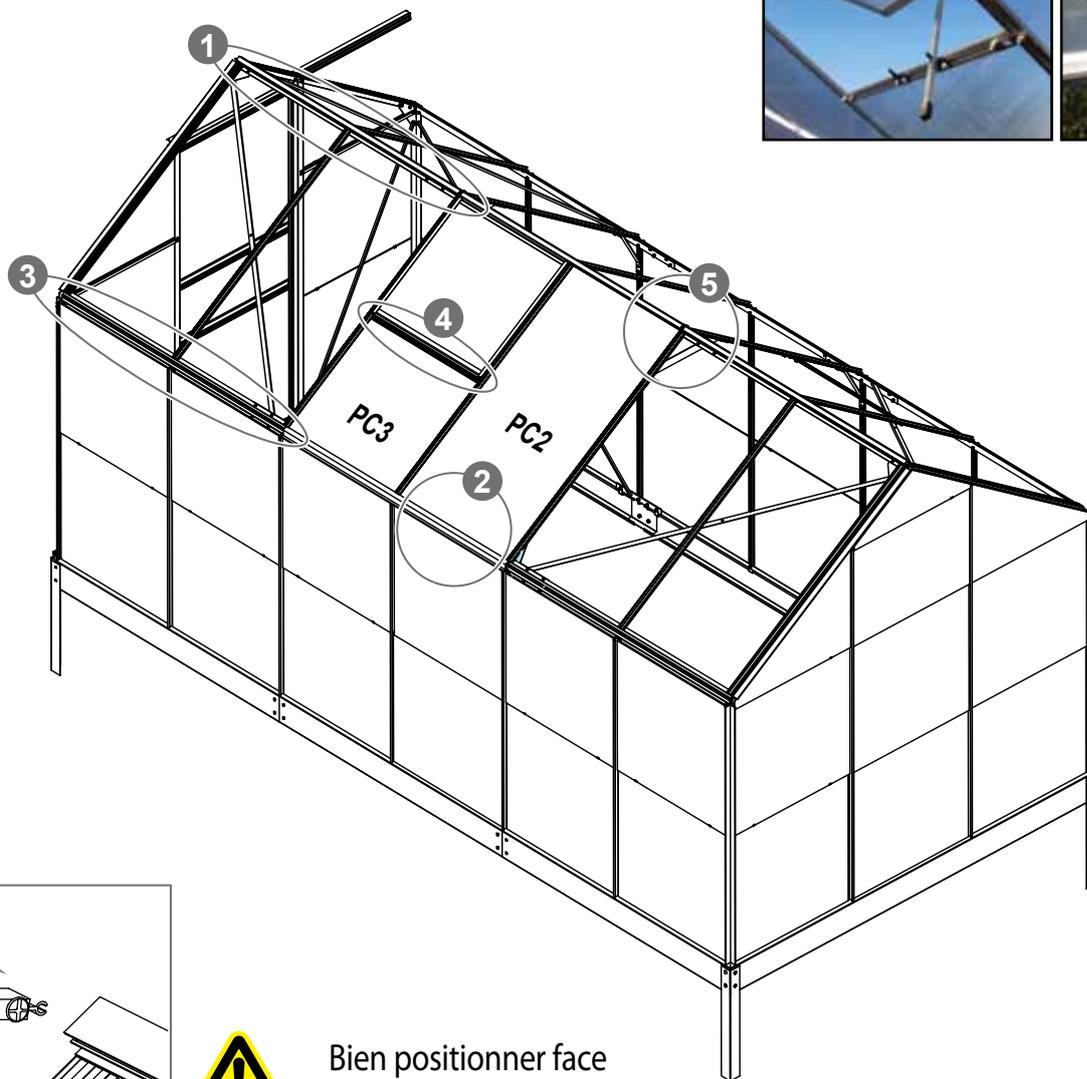


## Module d'extension

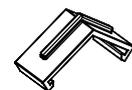


# MONTAGE PANNEAUX POLYCARBONATE DE TOITURE + GOUTTIÈRE 1

Module de base + Module d'extension



## Module de base



2017 x 1

## Module d'extension



PC2 x 1



PC3 x 1



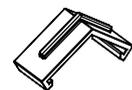
06001 x 1



11002 x 1



2011 x 2



2017 x 1



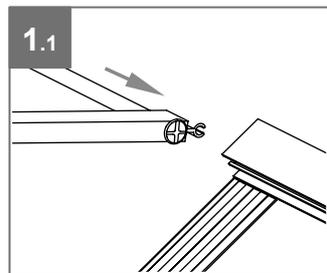
W009 x 2



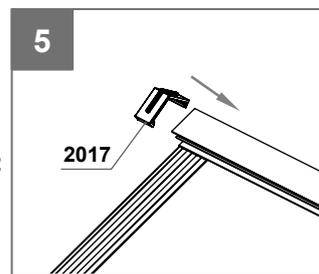
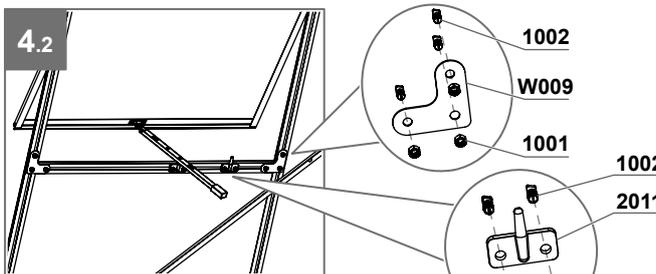
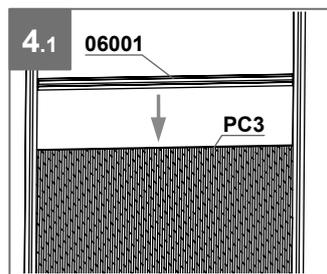
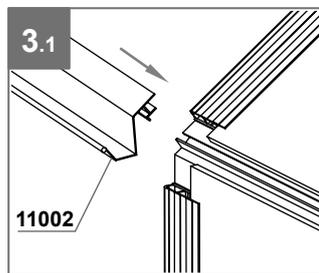
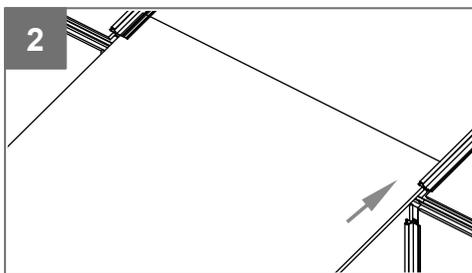
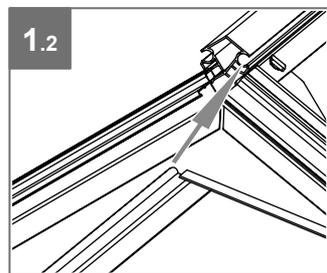
1002 x 10



1001 x 10

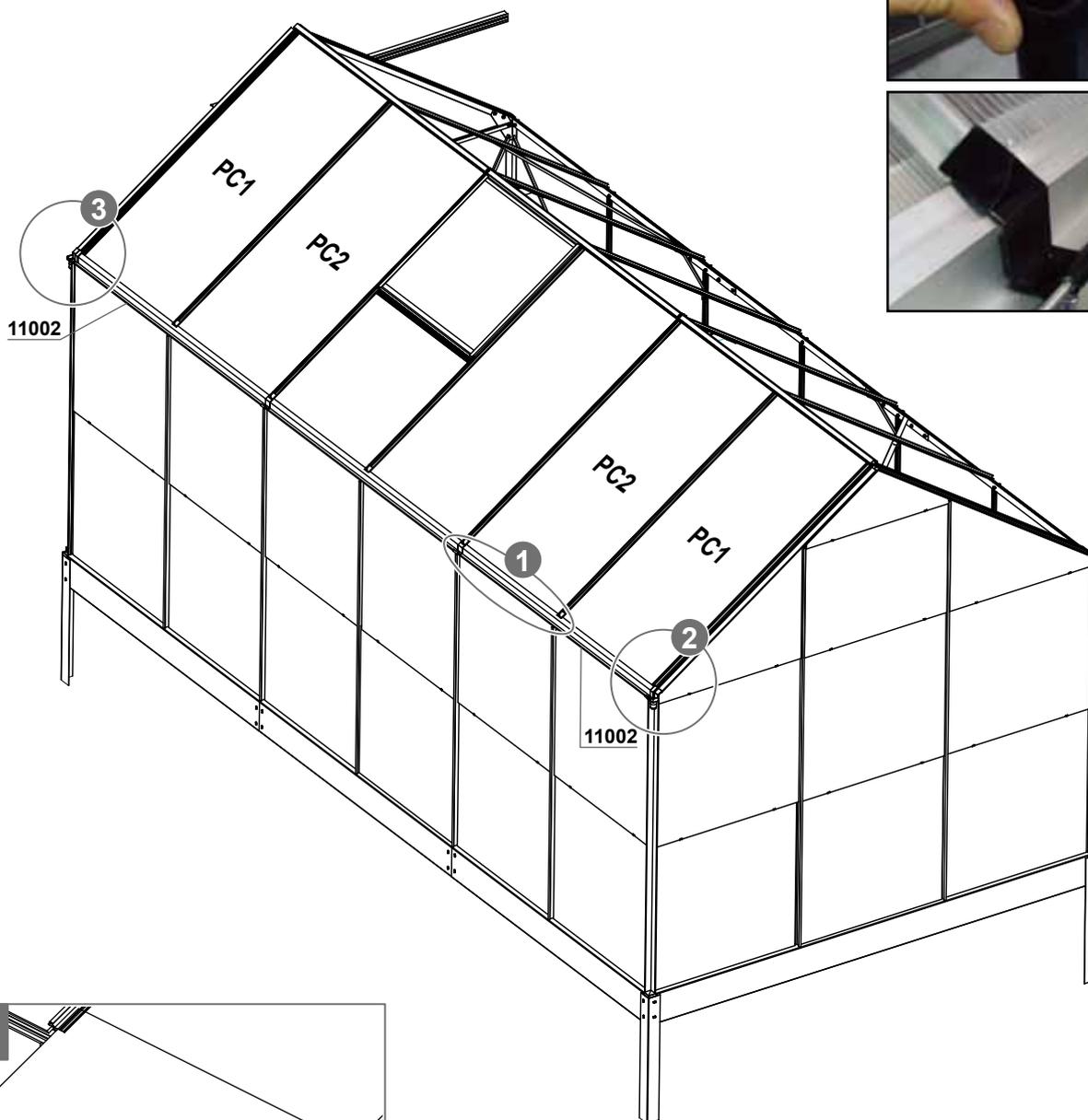


Bien positionner face traitée UV à l'extérieur

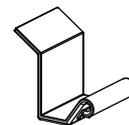


# MONTAGE PANNEAUX POLYCARBONATE DE TOITURE + GOUTTIÈRE 2

Module de base + Module d'extension



## Module d'extension



2013 x 1



2014 x 2

## Module de base



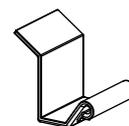
PC1 x 2



PC2 x 2



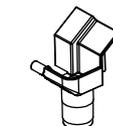
11002 x 2



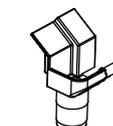
2013 x 1



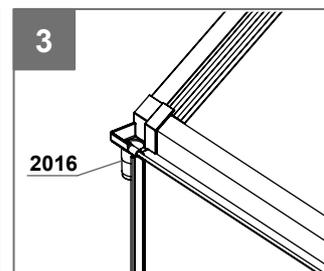
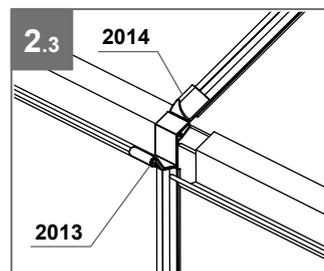
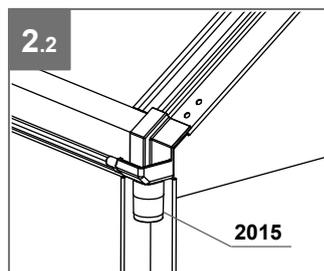
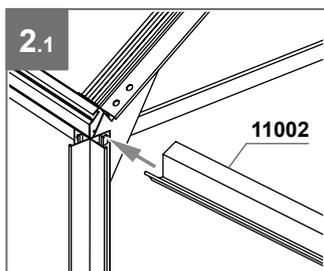
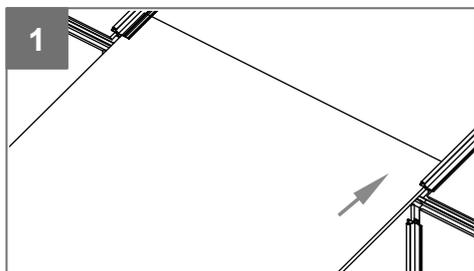
2014 x 3



2015 x 1

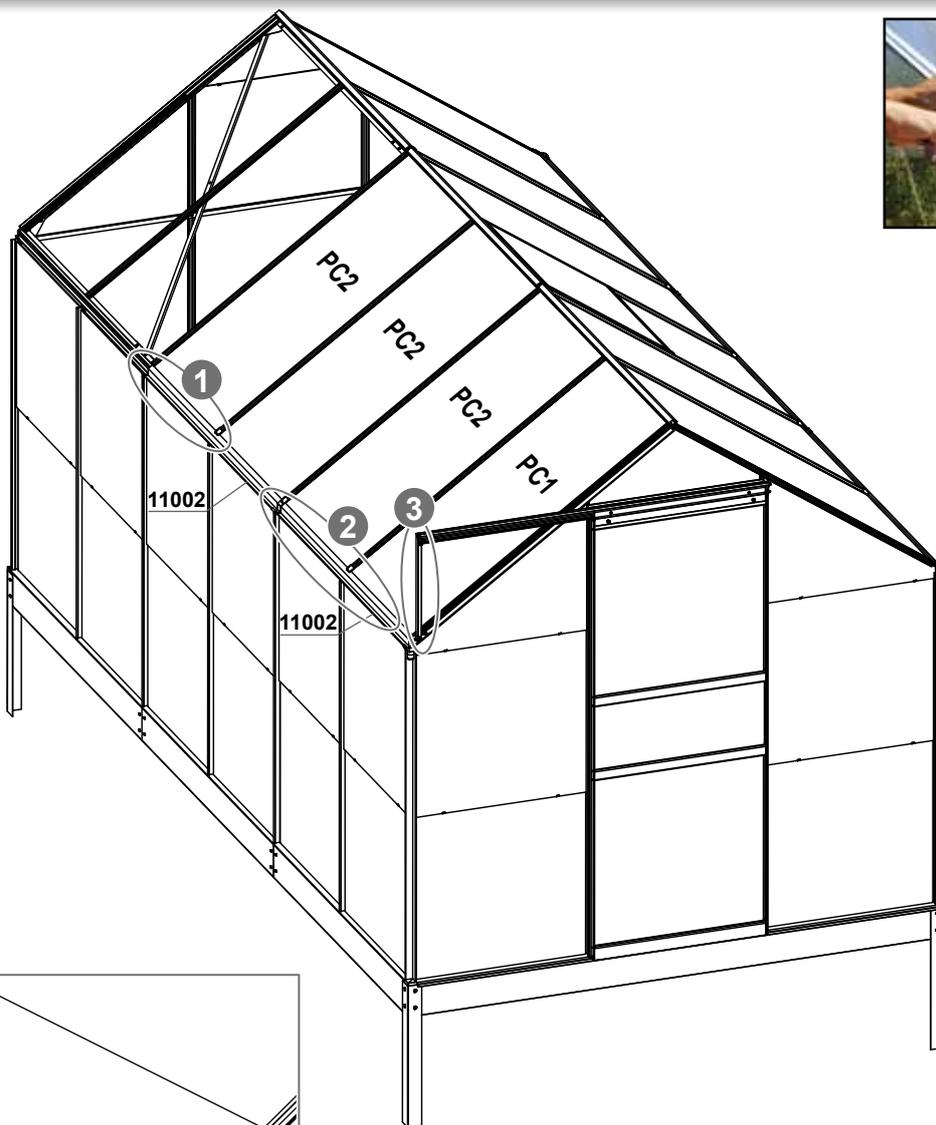


2016 x 1



# MONTAGE PANNEAUX POLYCARBONATE DE TOITURE + GOUTTIÈRE 3

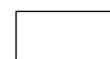
Module de base + Module d'extension



## Module de base



PC1 x 1



PC2 x 1



33001 x 1



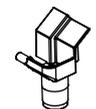
11002 x 1



W010 x 1



2014 x 1



2015 x 1



1001 x 4



1002 x 4

## Module d'extension



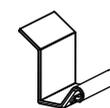
PC2 x 2



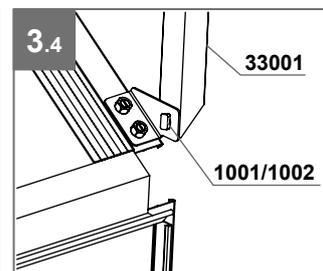
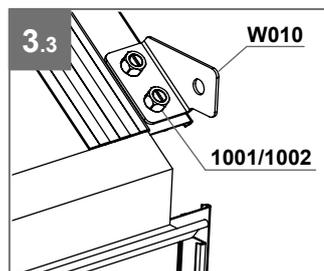
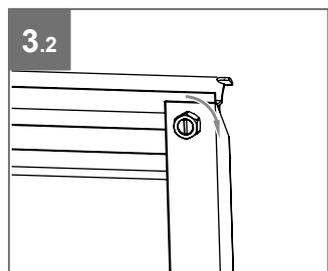
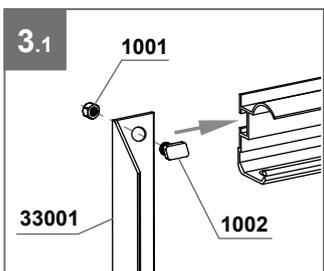
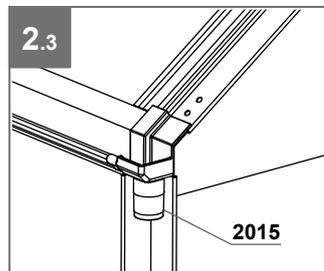
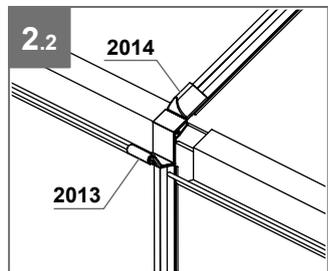
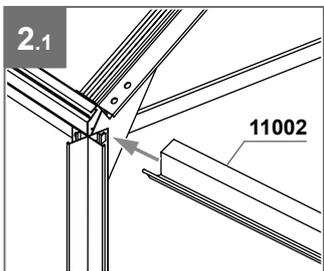
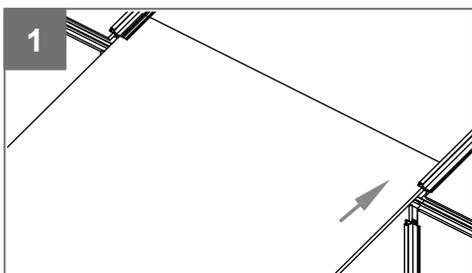
11002 x 1



2014 x 2

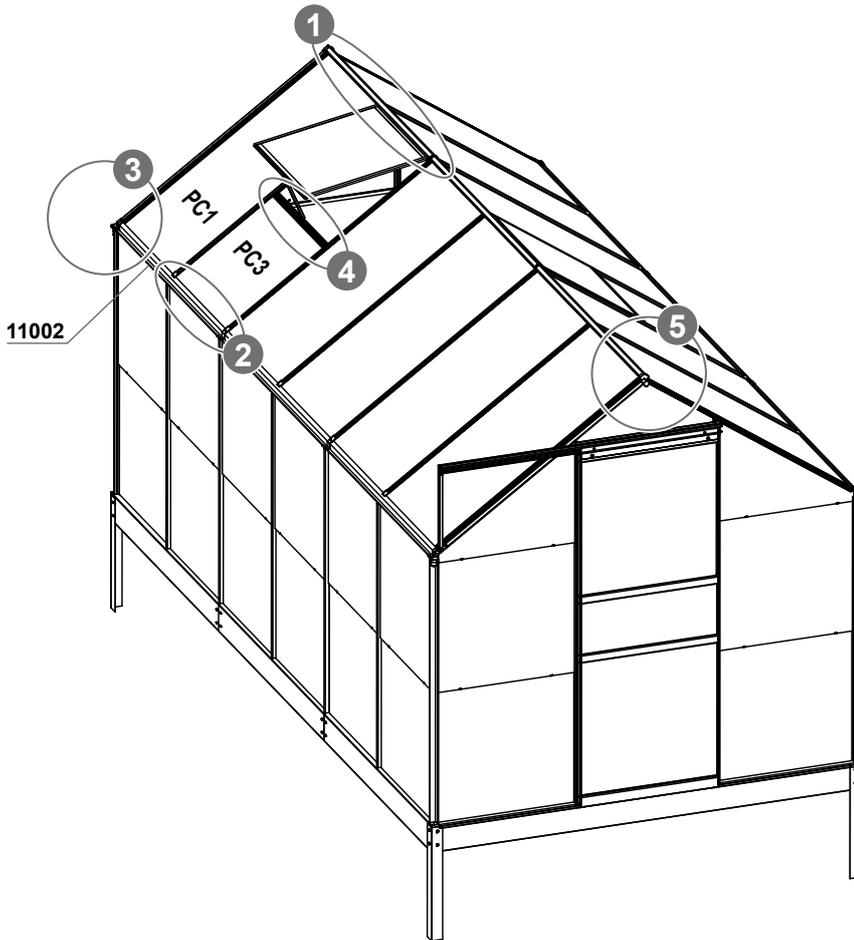
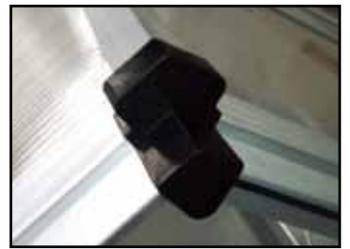


2013 x 1



# MONTAGE LUCARNES + PIÈCES FINITION

Module de base + Module d'extension



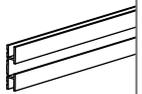
## Module de base



PC1 x 1



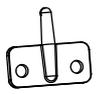
PC3 x 1



06001 x 1



11002 x 1



2011 x 2



2012 x 2



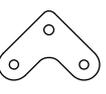
2013 x 1



2014 x 3



2016 x 1



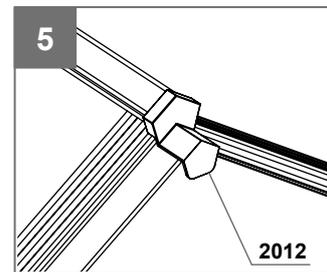
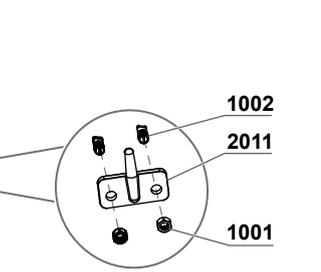
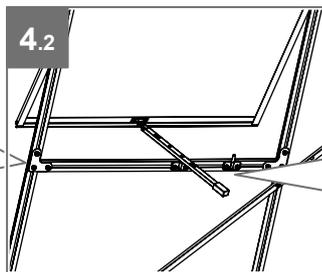
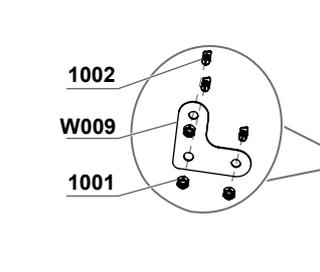
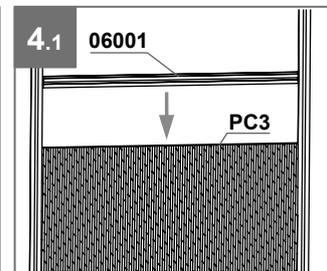
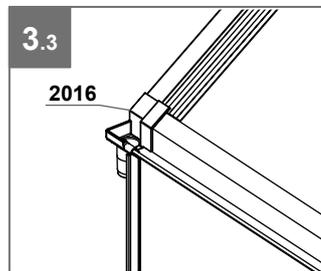
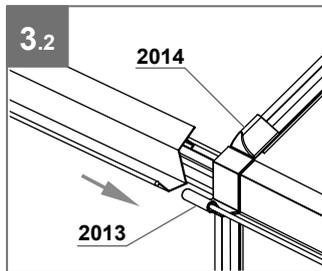
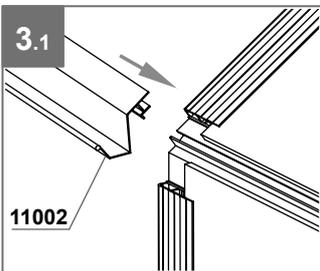
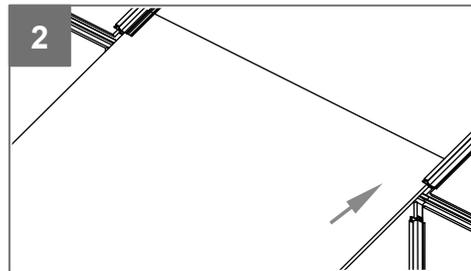
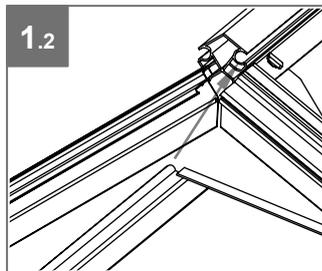
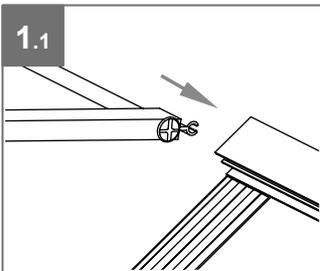
W009 x 2



1001 x 10



1002 x 10



# ACCESSOIRES

## Accessoires - Hivernage

### CHAUFFAGE ÉLECTRIQUE



**Phoenix - 230 V**

- 3 puissances de chauffage (1-1,8-2,8 kw)
- Thermostat réglable de 0 à 26°C
- Ventilation haut débit 400 m<sup>3</sup>/h
- Fonction ventilation seule pour l'été
- 3m de câble + support + chainettes de suspension
- Thermostat digital inclu
- Puissance de chauffage de 2kw
- Contrôle thermostatique de -50°C à 99°C



**Palma digital - 2kw**

- Contrôle très précis de la température
- Contrôle de chauffage à distance
- Débit de ventilation 153 m<sup>3</sup>/heure d'air
- Protection contre le gel et bon rendement énergétique
- Lg 3m de câble
- Norme IPX4 (épreuve des jets)

### CHAUFFAGE À PÉTROLE



**Warmax power 5**

- Surface < 5 m<sup>2</sup>
- Réservoir de 4,5 l



**Warmax power 4**

- Surface < 4 m<sup>2</sup>
- Réservoir de 4,5 l



**Câble chauffant**



**Thermostat TER 2**

Qu'il s'agisse de chauffer, aérer ou rafraîchir, le thermostat pour câble chauffant est l'outil de commande idéal pour toutes les installations et situation de climatisation dans votre serre. Définissez des températures et commandez précisément le chauffage électrique ou le câble chauffant de votre serre. A l'aide de ce thermostat vous pourrez rafraîchir au besoin la serre ou produire un courant d'air pour éviter une chaleur excessive.

Système de chauffage électrique de surface pour vos cultures sur tablettes. Constitué d'un fil chauffant isolé entre deux feuilles d'aluminium qui permet ainsi une meilleure répartition de la chaleur. Grâce à ce système, vous ne chauffez que vos plants et semis à température constante, sans chauffer entièrement votre serre, ainsi vous réalisez une économie d'énergie ! Nappe à poser directement sous les plantes et à brancher.



**Nappe chauffante**



**Nappe chauffante**

# Accessoires - Tables, Étagères

Les tables et étagères suivantes sont idéales pour augmenter la surface de rangements et de culture des plants.



**Table rabattable laquée vert**  
Référence 780456



**Table rabattable laquée vert**  
Référence 780456



**Table 1 plateau naturel anodisé**  
Référence 780437



**Table 2 plateaux avec surtable, naturel anodisé**  
Références 780438 / 780439



**Table 2 plateaux, naturel anodisé**  
Référence 780438



**Surtable, laquée vert**  
Référence 780459



**Étagère rabattable laquée vert**  
Référence 780455



**Étagère laquée vert**  
Référence 780460



**Étagère naturel anodisé**  
Référence 780435



**Étagère rabattable naturel anodisé**  
Référence 780435

## Accessoires - Vitrage, Ouvertures



**Lucarne (verre inclus)**

Référence 780442

Permet d'augmenter l'aération d'une serre de jardin.



**Ouverture automatique de lucarne, simple ressort**

Référence 780453



**Ouverture automatique de lucarne, double ressort**

Référence 793791



**Jalousie**

Référence 780462



**Ouverture automatique de jalousie**

Référence 780463



**Cylindre d'ouverture automatique (recharge)**

Référence 781845

Une jalousie permet de créer avec une lucarne, une ventilation supplémentaire de la serre. Se fixe sur les montants de la serre, sur une paroi verticale.

L'ouverture automatique permet l'automatisation de l'ouverture et la fermeture de jalousies. Fonctionne avec un cylindre et une cartouche de cire. Température réglable entre 15 °C et 25 °C.



**Ventouse**

Référence 367350

La poignée à 2 ventouses permet de transporter et de prendre le verre plus facilement.



**Clips de vitrage à ressort**

Référence 794102

Les clips de vitrage à ressort permettent de maintenir le vitrage des serres de culture et des serres à l'ancienne de la marque LAMS.



**Cavaliers (clips et vitrage)**

Référence 794105

Les cavaliers en inox permettent de faire chevaucher deux vitrages. Convient pour toutes les serres.

# NOTES

# NOTES



**LAMS**

EGT - DOVIRIS  
BP 10 - 43, Av. Georges Clemenceau - 85120 LA CHÂTAIGNERAIE - FRANCE

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