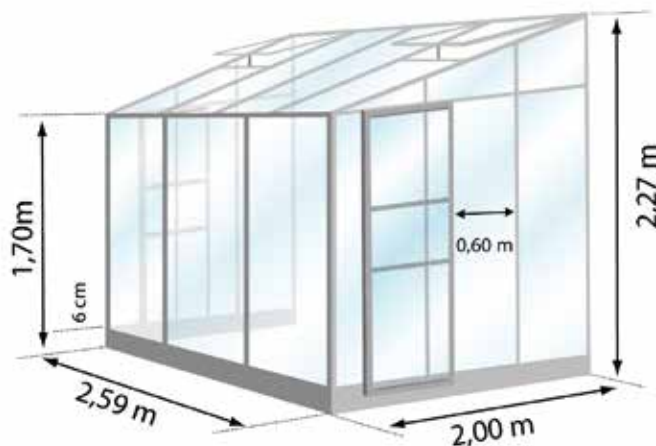
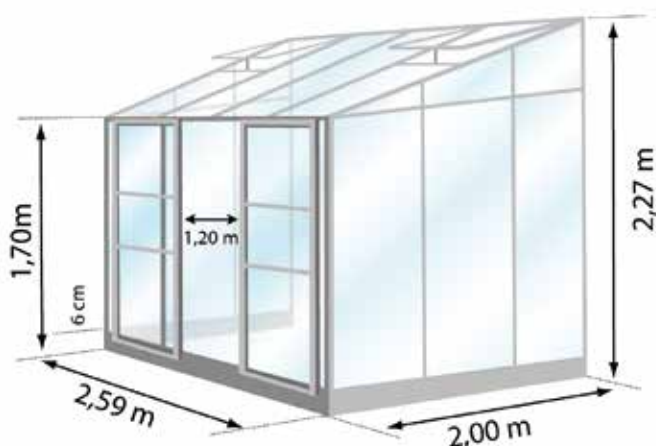




Positionnement des portes au choix

5200A
Double porte en façade

5200B
Une porte sur chaque côté



SERRE MÉLISSA 5200

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.
- En cas de forte chute de neige ne pas laisser la neige s'accumuler sur le toit.
- **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

TRAÇABILITÉ PRODUIT :

SERRE MÉLISSA 5200

RÉFÉRENCES PRODUIT :

788711 (ALUMINIUM NATUREL)

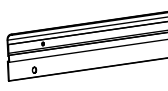
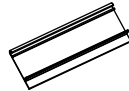
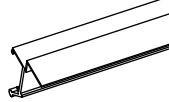
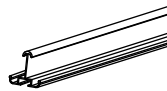
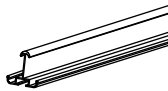
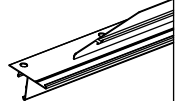
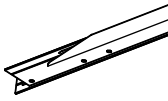
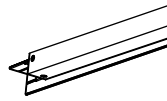
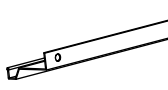
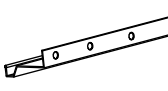
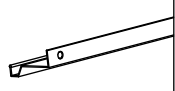
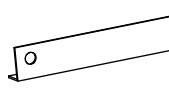
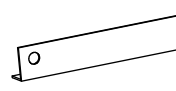
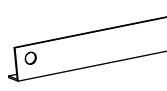
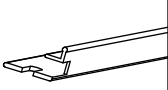
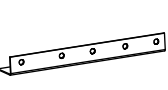
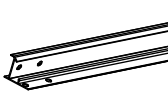
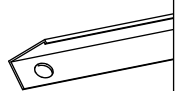
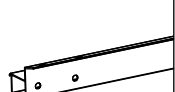
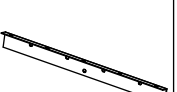
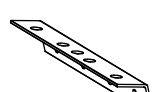
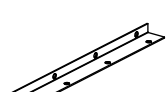
794632 (LAQUÉE GRIS ANTHRACITE)

NUMÉRO DE TRAÇABILITÉ : 2019.12

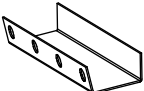
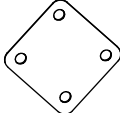
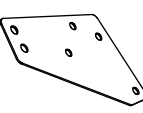
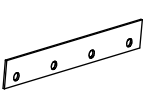
NOMENCLATURE

Colis 1 et 2

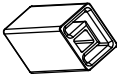
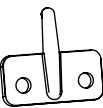
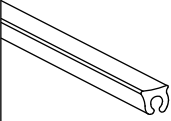
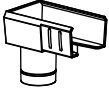
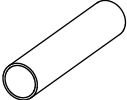
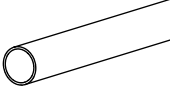
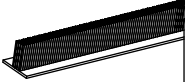
PROFILÉS ALUMINIUM

10001 x 2  L:1257 mm	15001 x 1  L:270 mm	18001 x 2  L:612 mm	20001 x 1  L:100 mm	21004 x 1  L:1630mm	22004 x 1  L:1630 mm	25024 x 7  L:1670 mm	25025 x 1  L:160 mm
25026 x 1  L:160 mm	25027 x 1  L:315 mm	25028 x 1  L:315 mm	25029 x 3  L:2009 mm	27021 x 1  L:2031.5 mm	27022 x 1  L:2031.5 mm	27025 x 2  L:1670 mm	30003 x 1  L:610 mm
30007 x 1  L:1874 mm	30006 x 2  L:1860.5 mm	32005 x 1  L:1857.5 mm	32006 x 1  L:1857.5 mm	33003 x 2  L:619 mm	33004 x 4  L:619 mm	33027 x 4  L:1759 mm	34007 x 4  L:1630 mm
35001 x 2  L:621 mm	36001 x 2  L:621 mm	37001 x 4  L:621 mm	39001 x 1  L:634 mm	40001 x 1  L:602 mm	41001 x 2  L:518 mm	42001 x 1  L:602 mm	46001 x 1  L:250 mm
48005 x 1  L:450.5 mm	48006 x 1  L:450.5 mm	48007 x 1  L:1690 mm	48008 x 1  L:1690 mm	49001 x 3  L:1918 mm	50003 x 1  L:619.5 mm	50004 x 1  L:1864.5 mm	51003 x 1  L:619.5 mm
51004 x 1  L:1864.5 mm	52003 x 1  L:619.5 mm	52004 x 1  L:1864.5 mm	53001 x 1  L:400 mm	53002 x 1  L:400 mm	54001 x 1  L:160 mm	55001 x 1  L:320mm	58001 x 2  L:18 mm

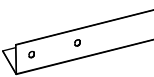
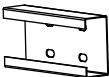
PETITS COMPOSANTS

W002 x 1 	W003 x 6 	W006 x 54 	W007 x 214 	W016 x 4 	W022 x 2 	W025 x 6 
1001 x 171  M6	1002 x 143  M6 x 12 mm	1003 x 24  M6 x 8 mm	1004 x 32  M3.5 x 16 mm	1005 x 8  M3.5 x 6 mm	1012 x 4  M6 x 5 mm	1013 x 17  M6 x 50 mm

NOMENCLATURE

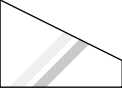
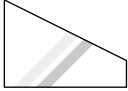
1015 x 2  Ø 6	2001 x 4 	2002 x 4 	2004 x 1 	2005 x 2 	2006 x 63m 	2018 x 2 
2022 x 1 	2023 x 1 	2026 x 1  L:125 mm	2027 x 1  L:1450 mm	2028 x 3 	2029 x 4  L:1630 mm	2030 x 17  M10 x 50mm

BASE ET VISSERIES

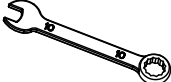
D007 x 1  1894 x 60 x 30mm	D008 x 1  650 x 60 x 30mm	D020 x 2  1900 x 60 x 30mm	D011 x 2 	D013 x 4 	D014 x 1 	W008 x 14 
1008 x 16  Ø 6	1009 x 16  M6 x 12mm	1010 x 16  M6				

Colis 3/3

VERRES

1 x 4  610 x 610 mm	5 x 1  600 x 544 mm	21 x 3  610 x 554 mm	28 x 24  610 x 561 mm	29 x 2  610 x 248 mm	30 x 12  610 x 503 mm	31 x 2  610 x 162/10 mm
32 x 2  610 x 317/165 mm	33 x 2  610 x 472/320 mm					

OUTILS INCLUS

 M6/10 mm	 M6/10 mm		 5 m
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NON INCLUS

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.

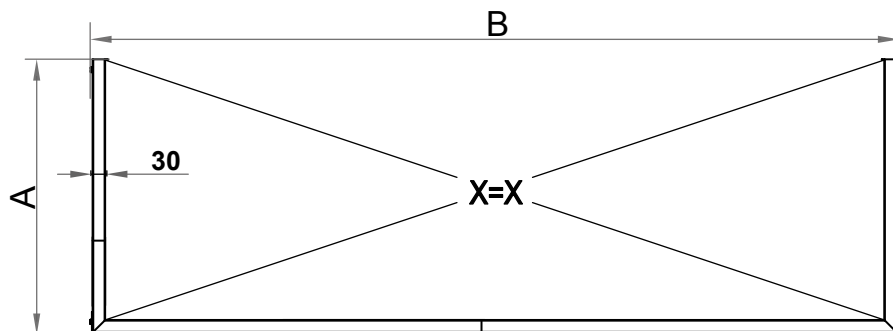


Il est impératif que la base soit montée de niveau.

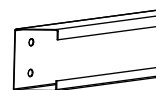
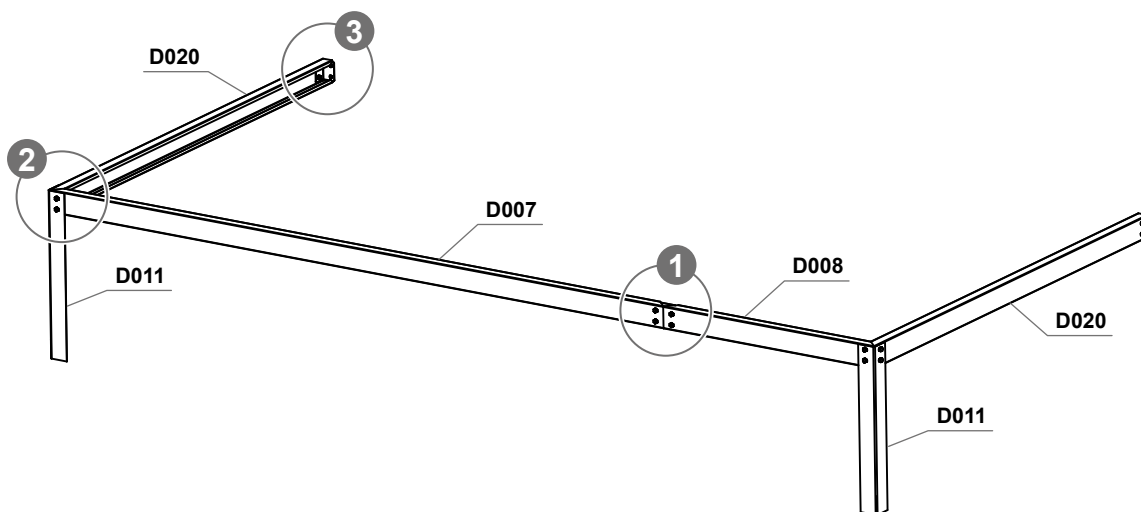


Crochet à positionner
lors de la pose de la
serre sur la base

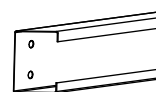
Module de base



	5200
A	1900mm
B	2544mm



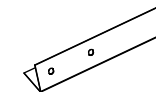
D007 x 1



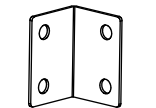
D008 x 1



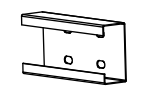
D020 x 2



D011 x 2



D013 x 4



D014 x 1



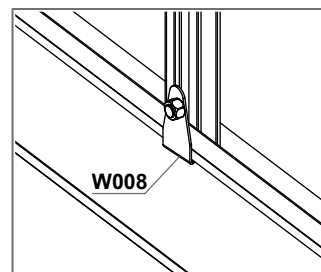
1008 x 16



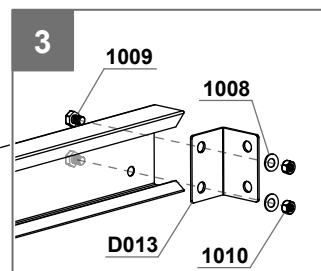
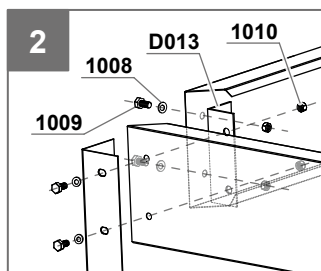
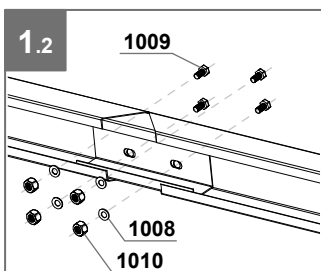
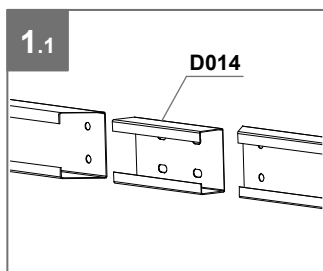
1009 x 16



1010 x 16



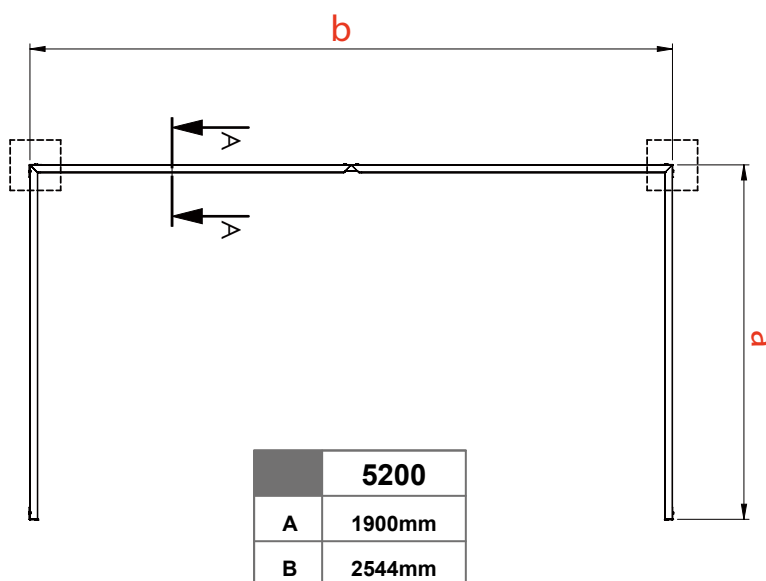
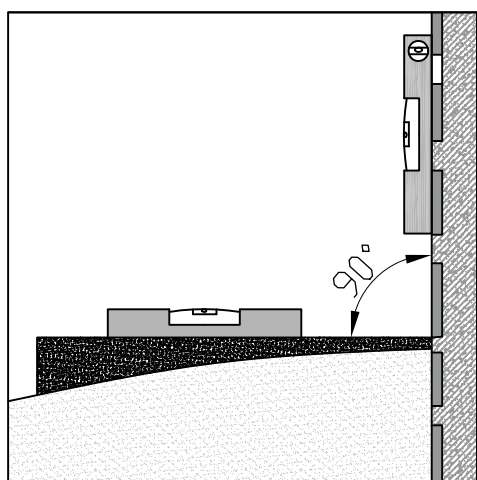
W008



FIXATION DE LA BASE AU SOL

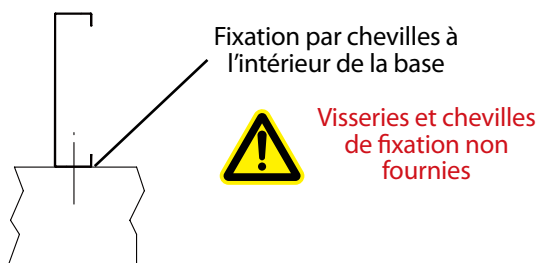
MONTAGE EN PLEINE TERRE

- 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 deux 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.



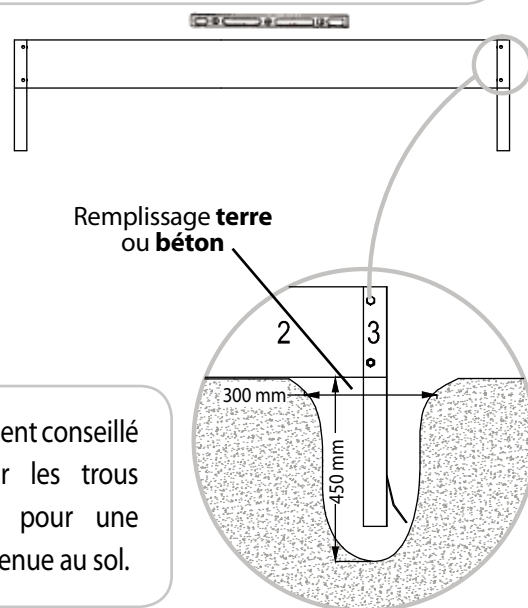
FIXATION SUR DALLE BÉTON

Détail A-A



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

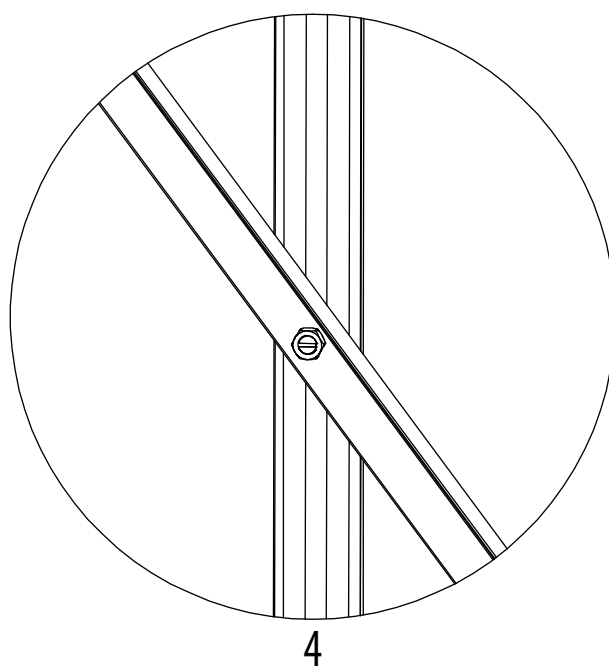
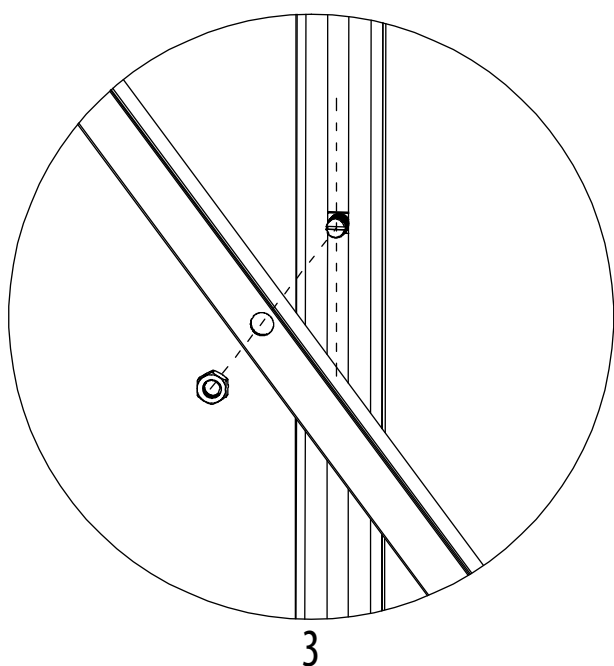
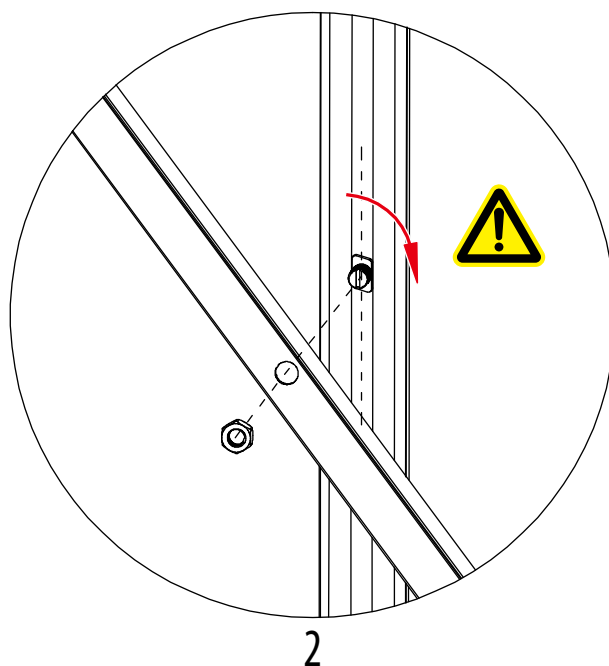
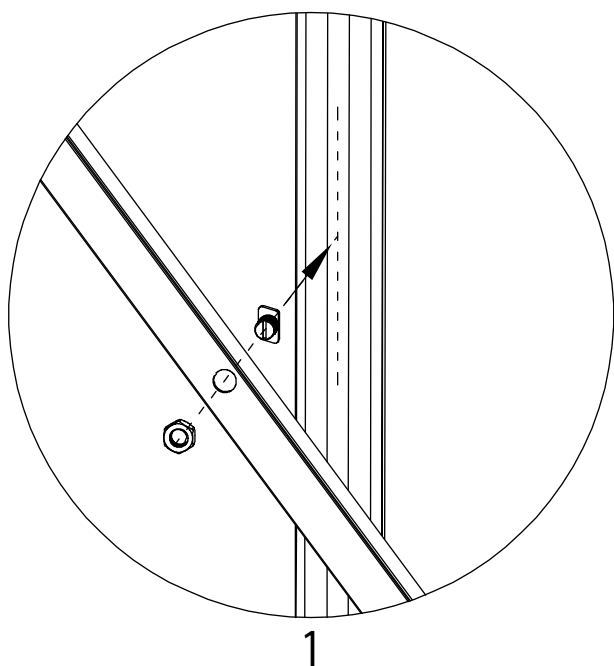


Il est vivement conseillé de remplir les trous de béton pour une meilleure tenue au sol.

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

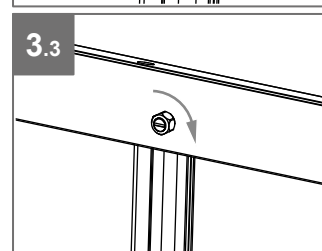
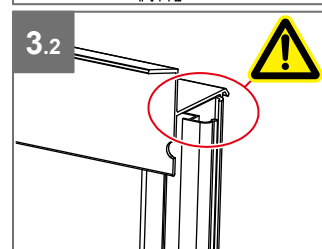
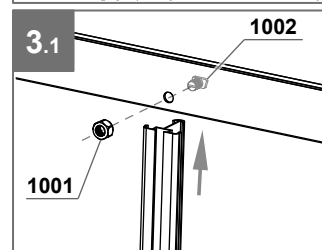
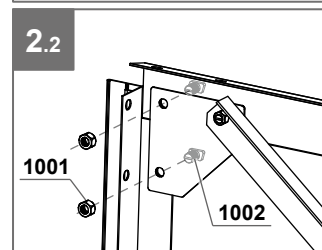
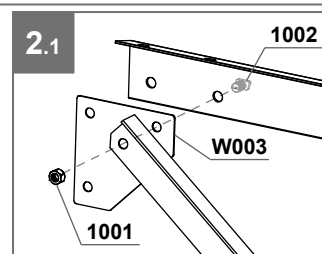
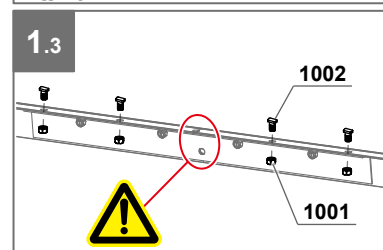
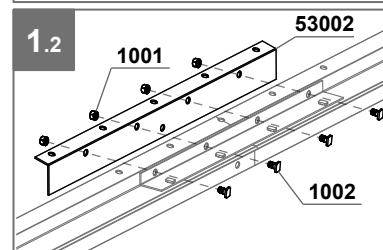
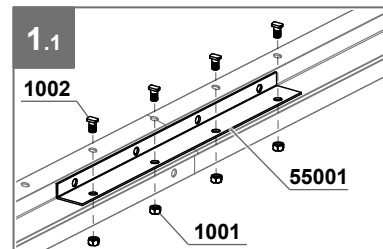
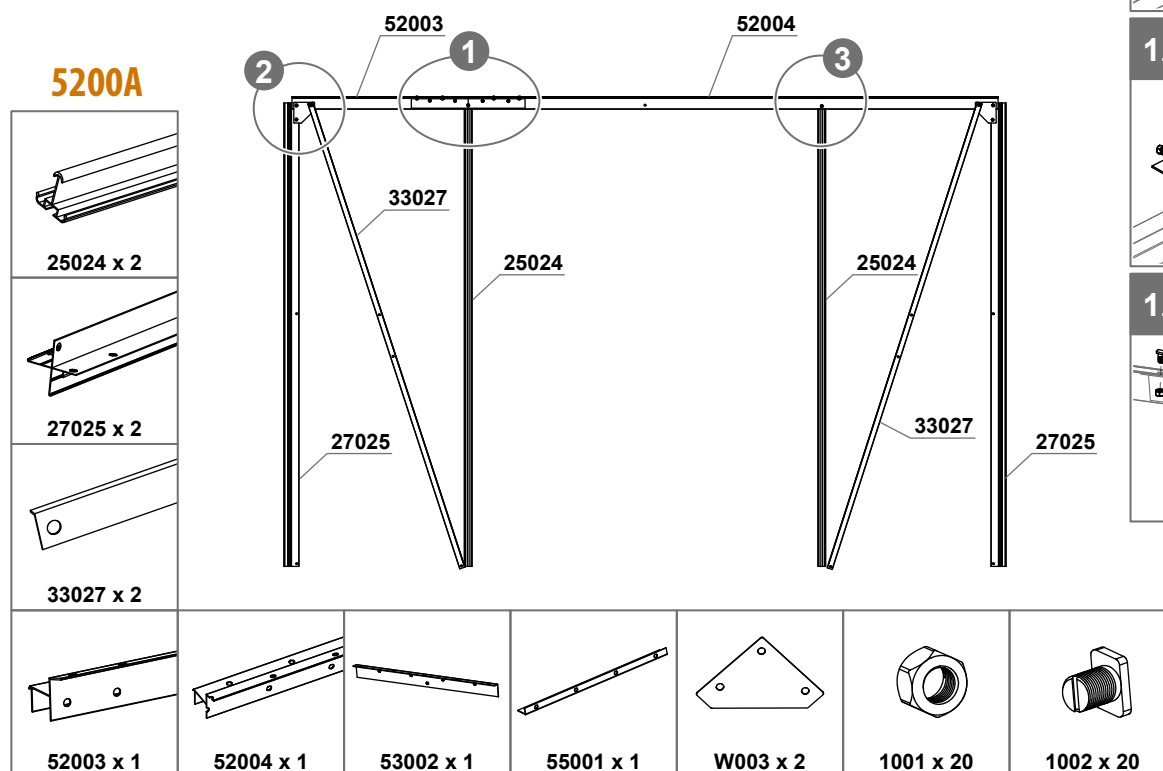
Vous rencontrerez ce principe a plusieurs étapes du montage. Merci de vous y référer le cas échéant.

- 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.

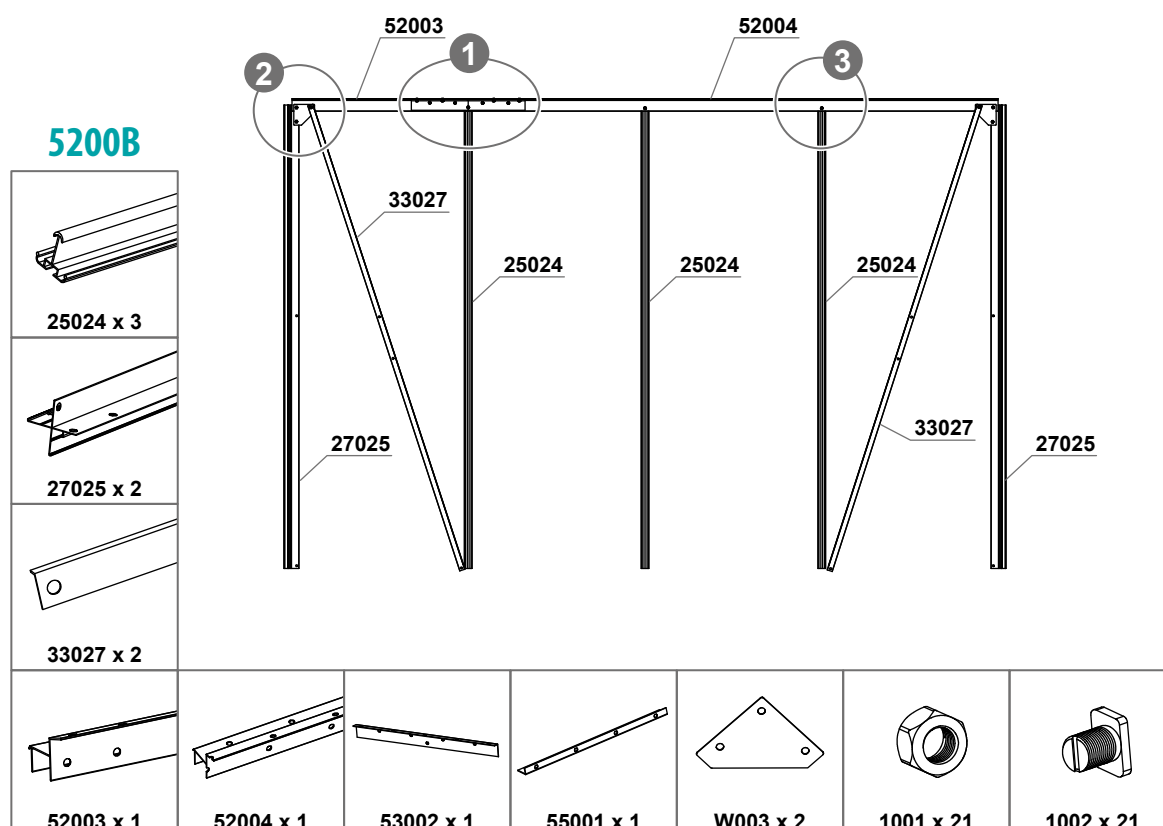


LONG-PAN FACE AVANT

5200A - Double porte en façade

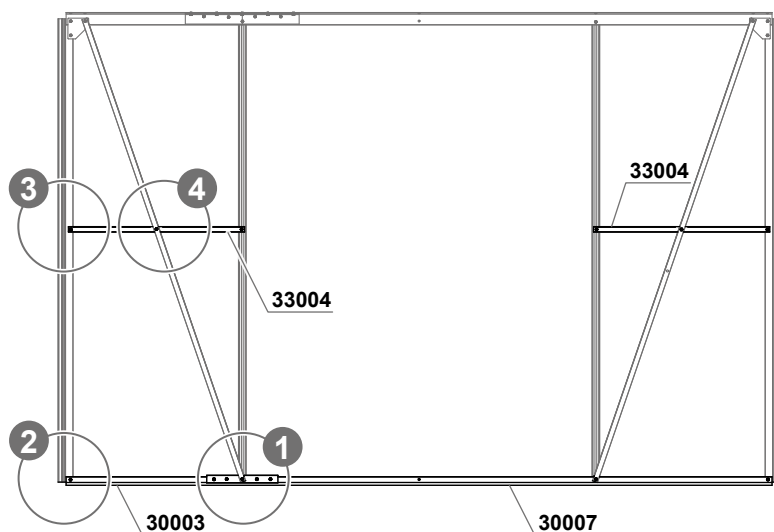


5200B - Une porte sur chaque côté



LONG-PAN FACE AVANT

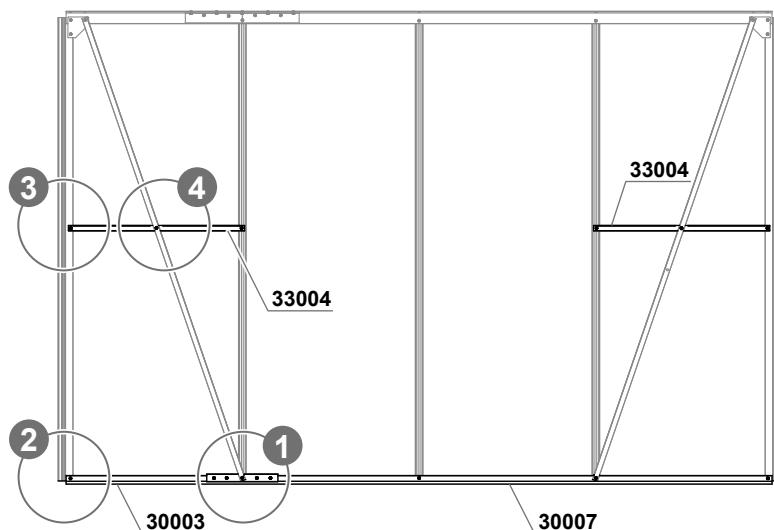
5200A - Double porte en façade



5200A

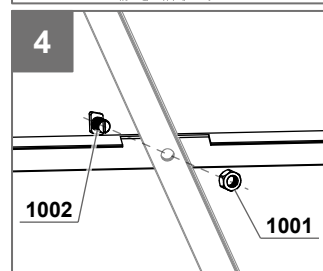
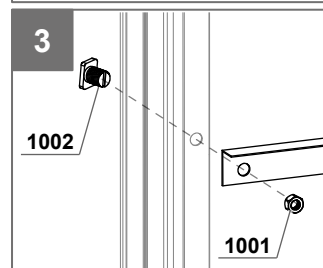
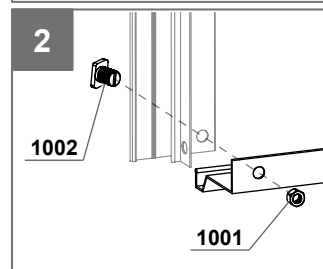
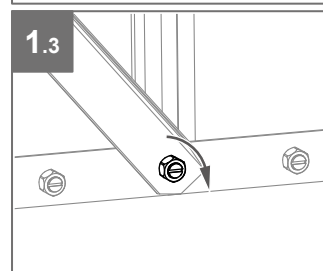
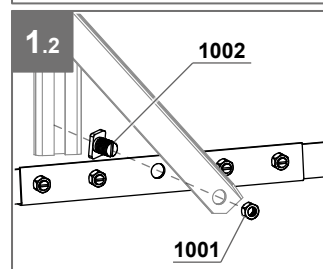
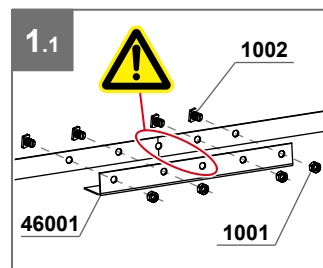
30003 x 1	30007 x 1	33004 x 2	46001 x 1	1001 x 14	1002 x 14

5200B - Une porte sur chaque côté



5200B

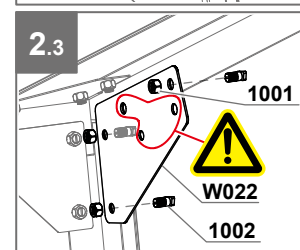
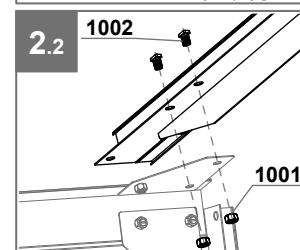
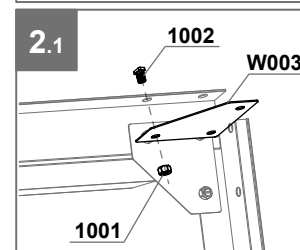
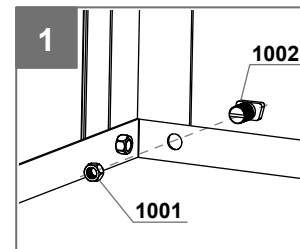
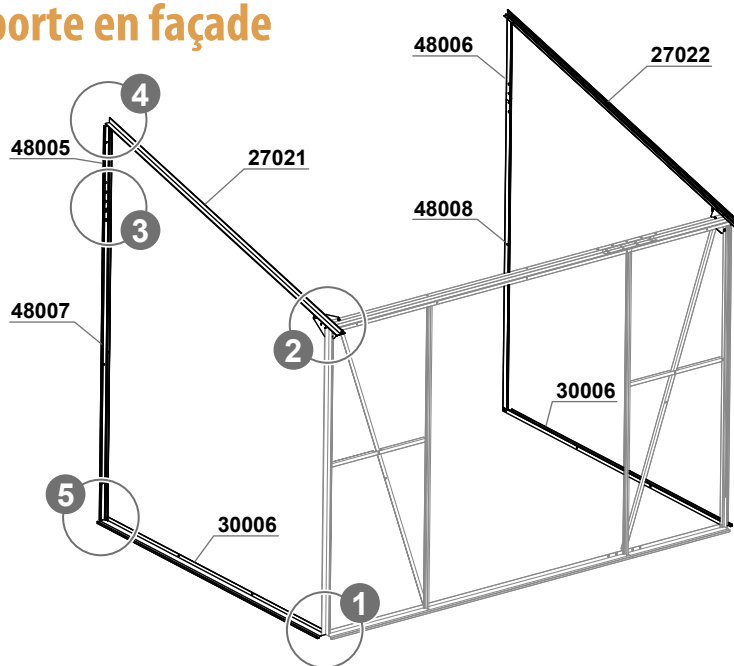
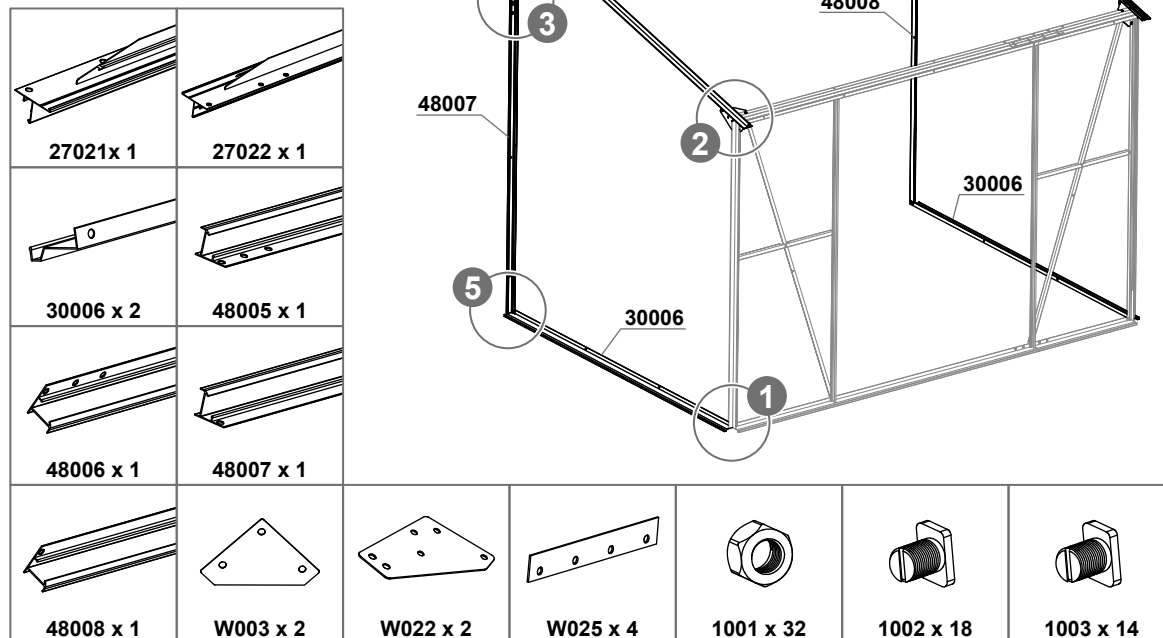
30003 x 1	30007 x 1	33004 x 2	46001 x 1	1001 x 15	1002 x 15



ASSEMBLAGE PIGNONS

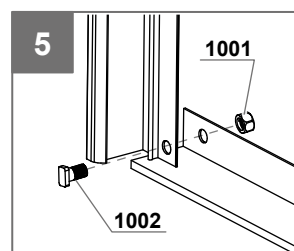
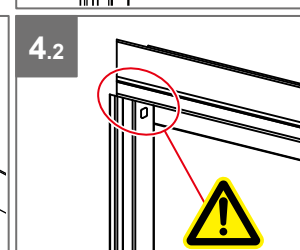
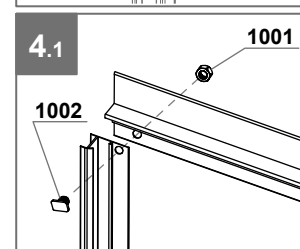
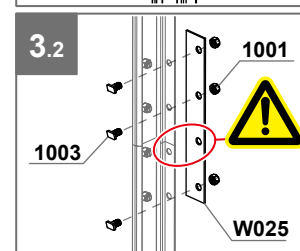
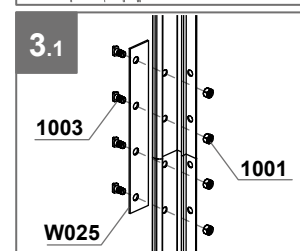
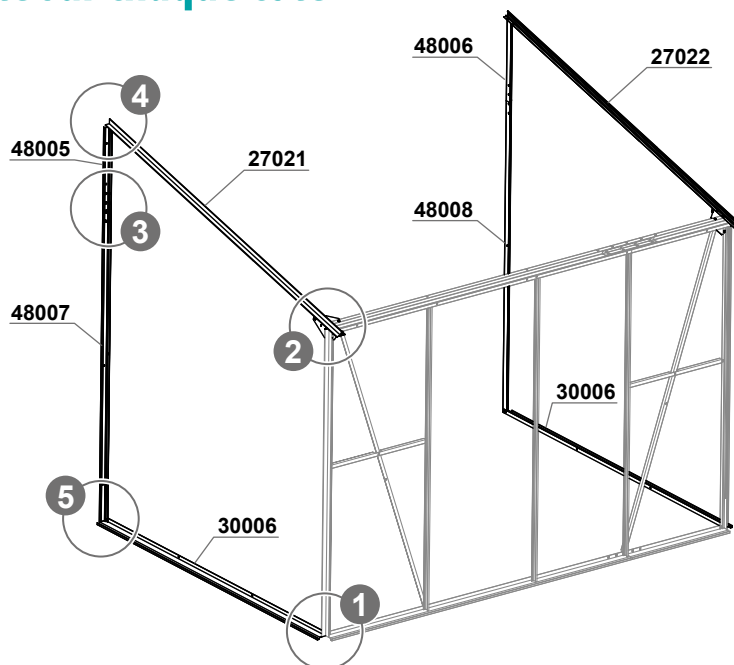
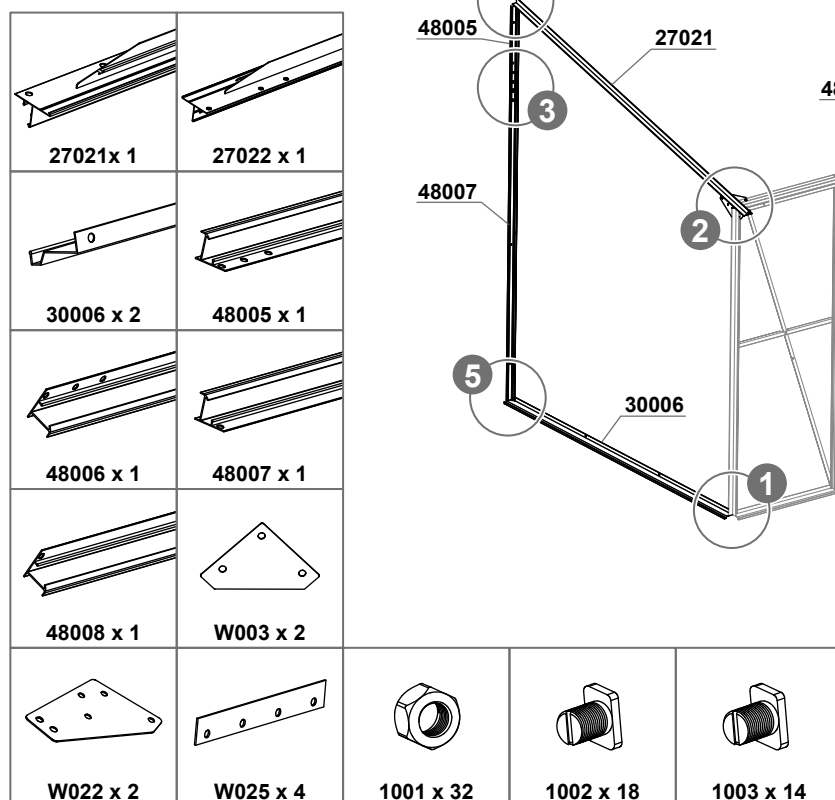
5200A - Double porte en façade

5200A



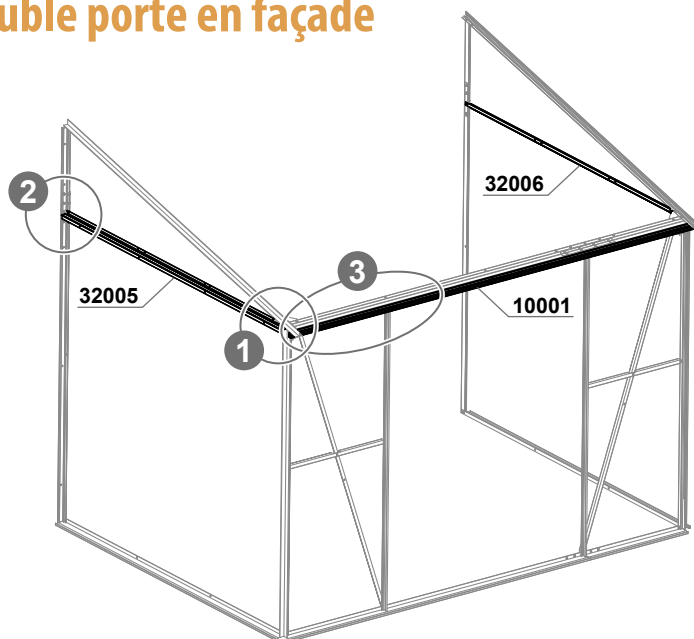
5200B - Une porte sur chaque côté

5200B

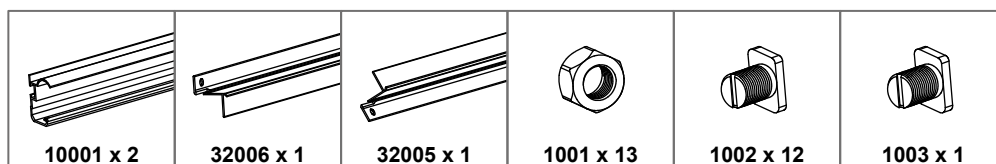


MONTAGE RENFORTS DE PIGNONS

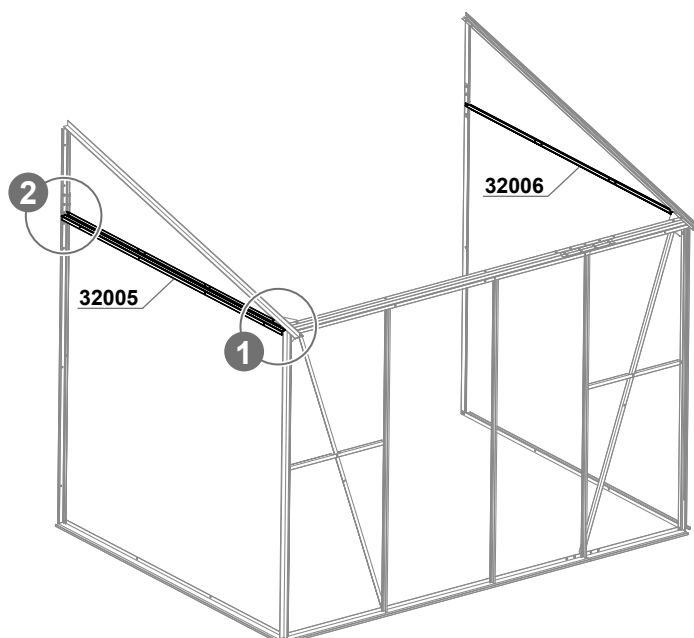
5200A - Double porte en façade



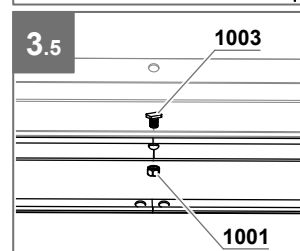
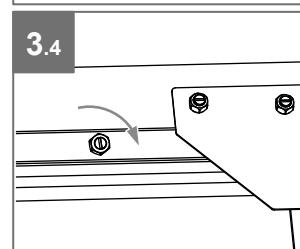
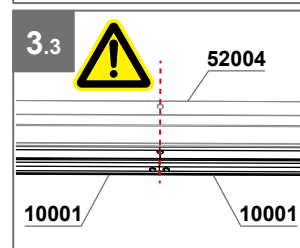
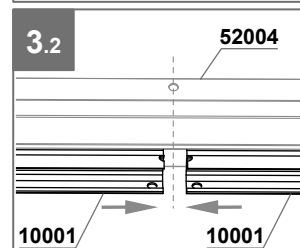
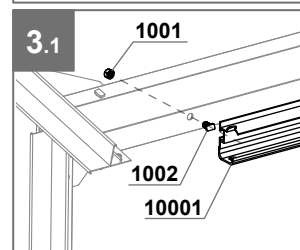
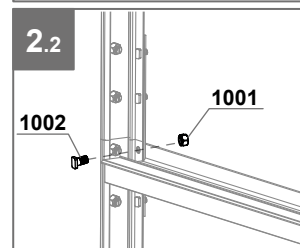
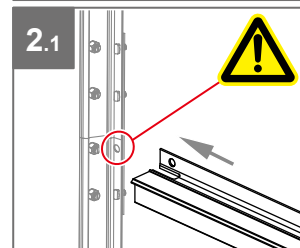
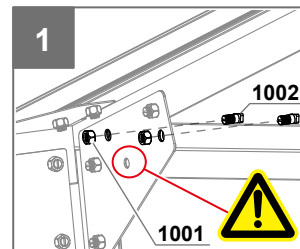
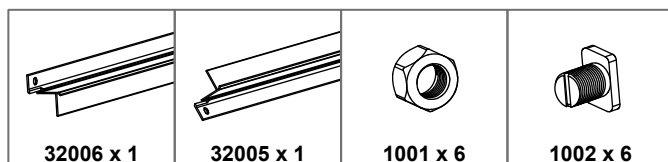
5200A



5200B - Une porte sur chaque côté



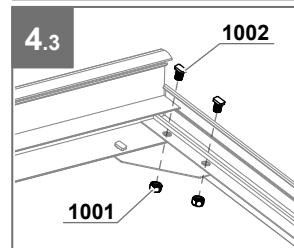
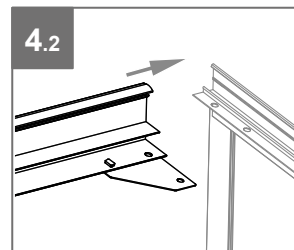
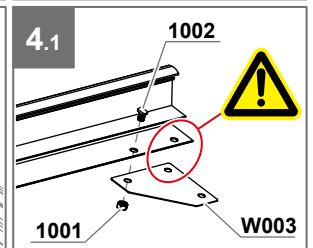
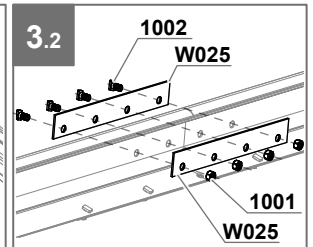
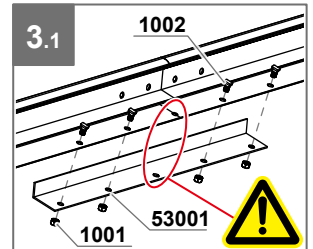
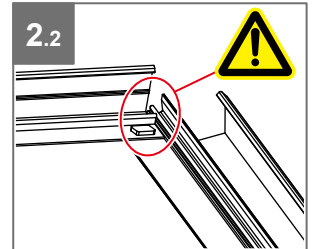
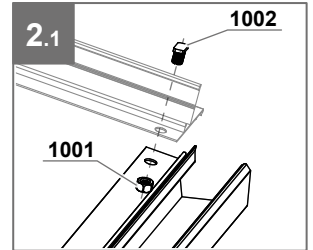
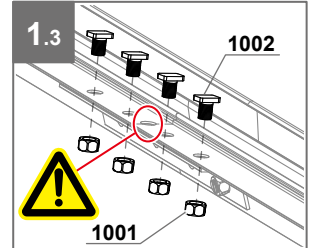
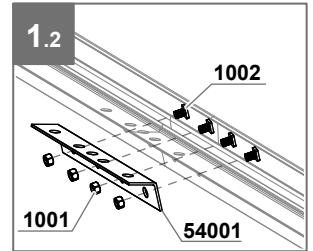
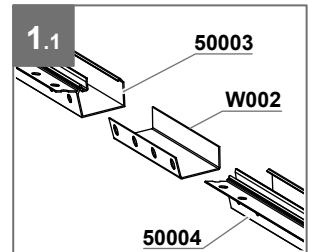
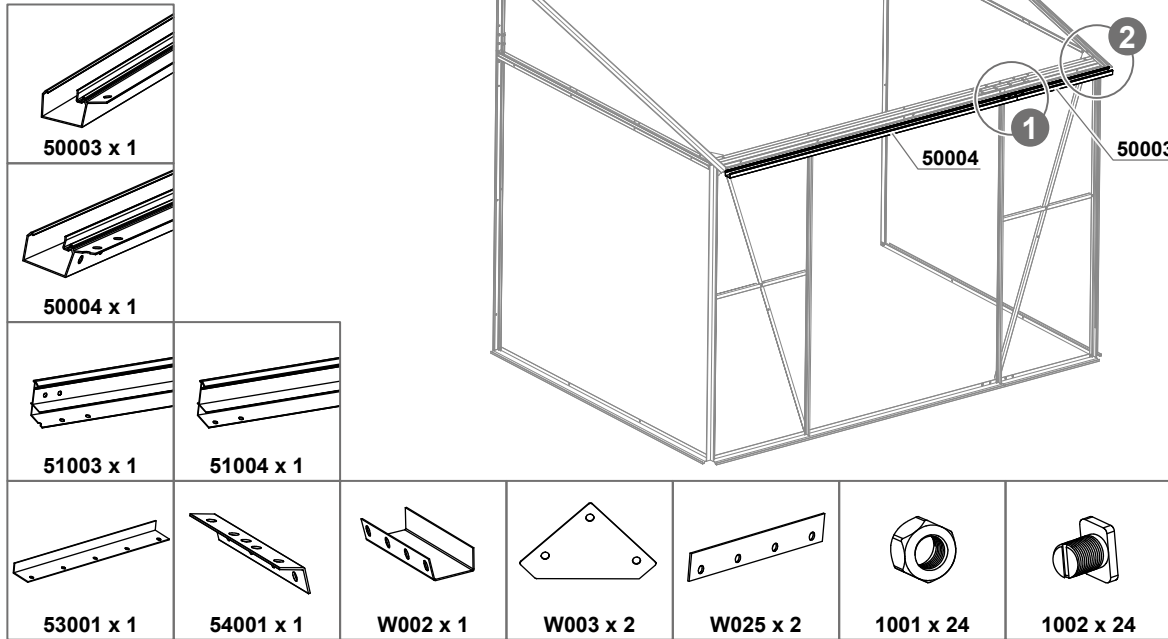
5200B



MONTAGE GOUTTIÈRE ET POUTRE

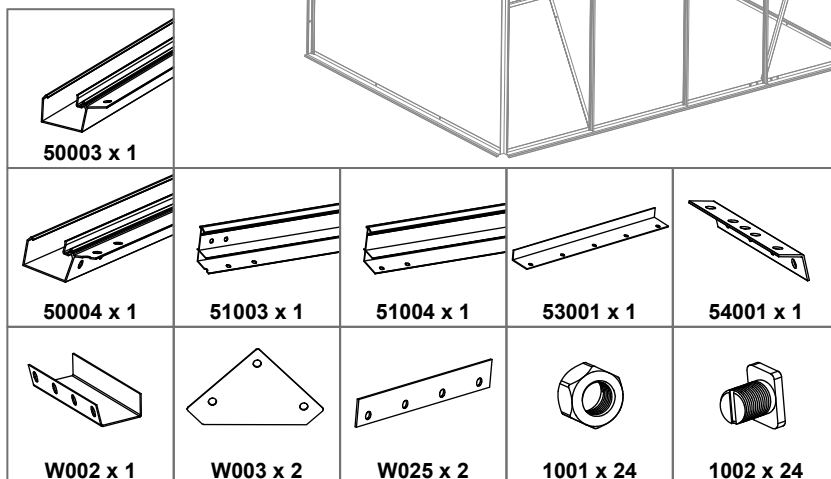
5200A - Double porte en façade

5200A



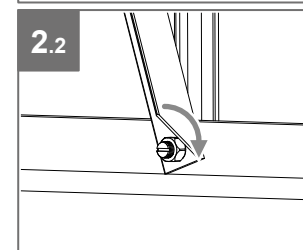
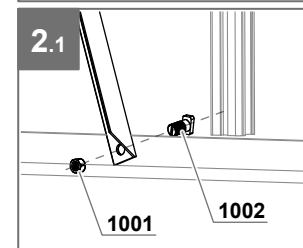
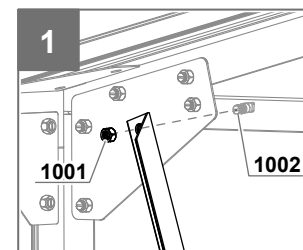
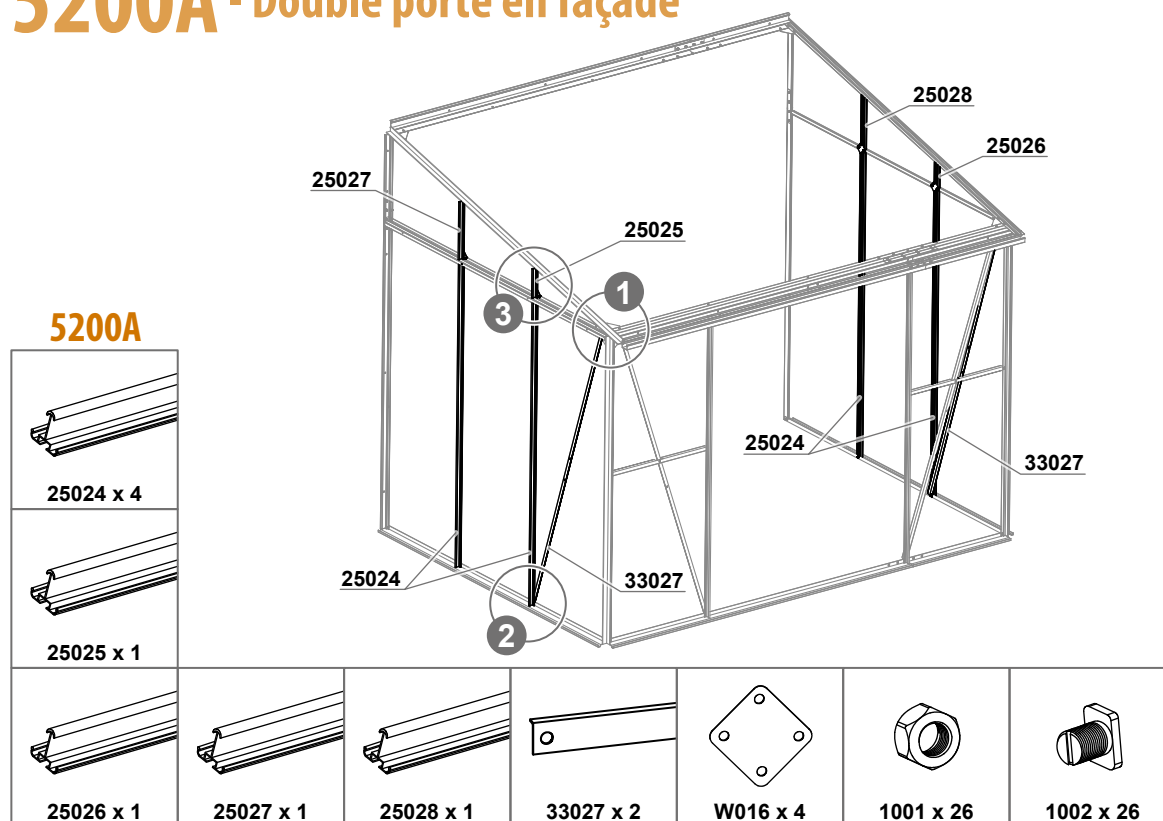
5200B - Une porte sur chaque côté

5200B

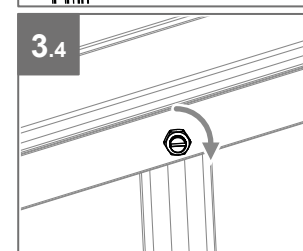
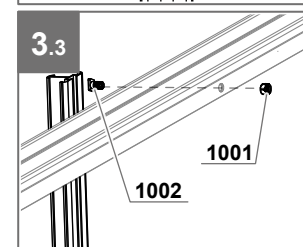
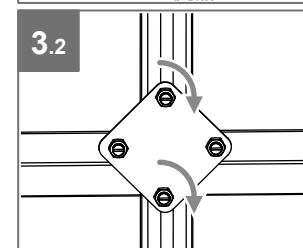
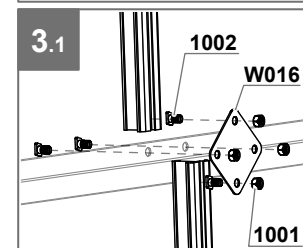
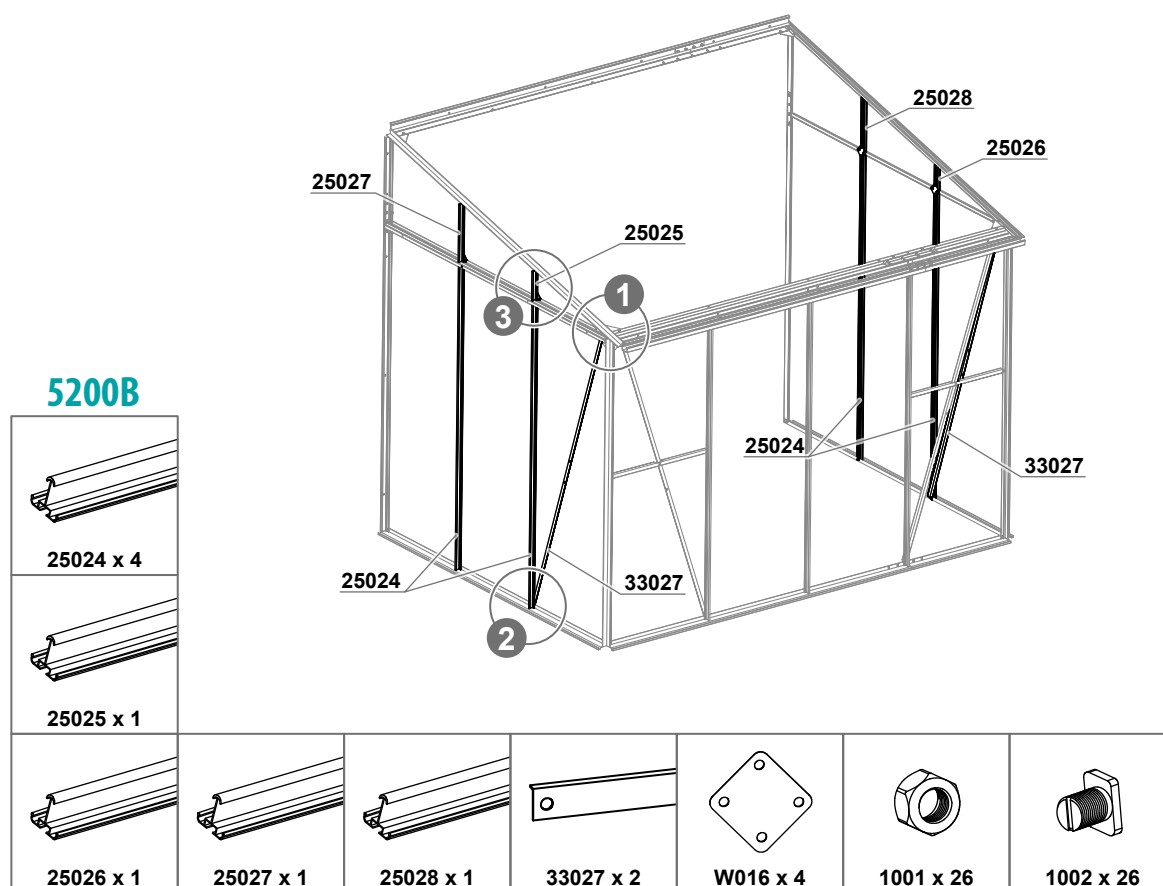


MONTAGE MONTANTS VERTICAUX DE PIGNONS

5200A - Double porte en façade

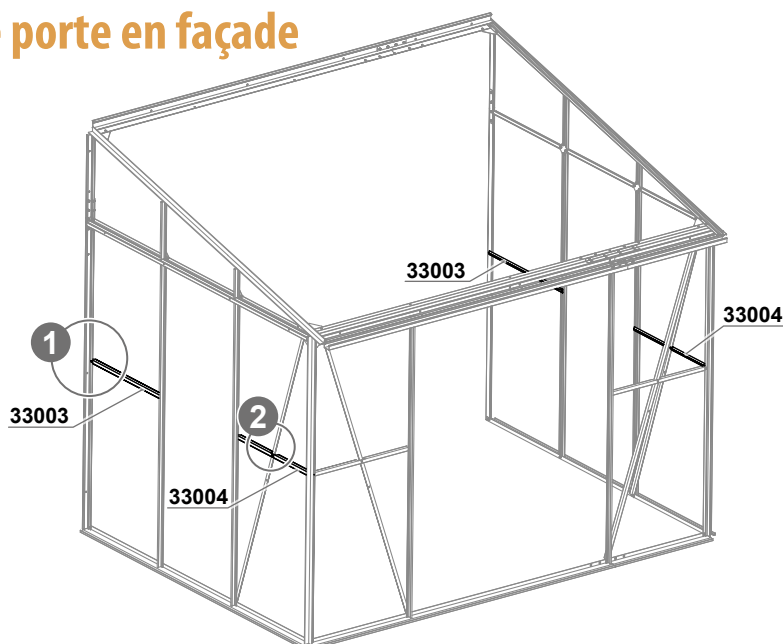


5200B - Une porte sur chaque côté



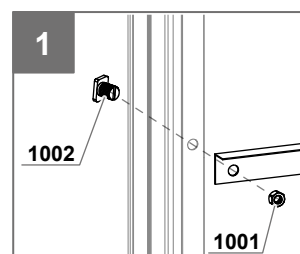
MONTAGE RENFORTS DE PIGNONS

5200A - Double porte en façade

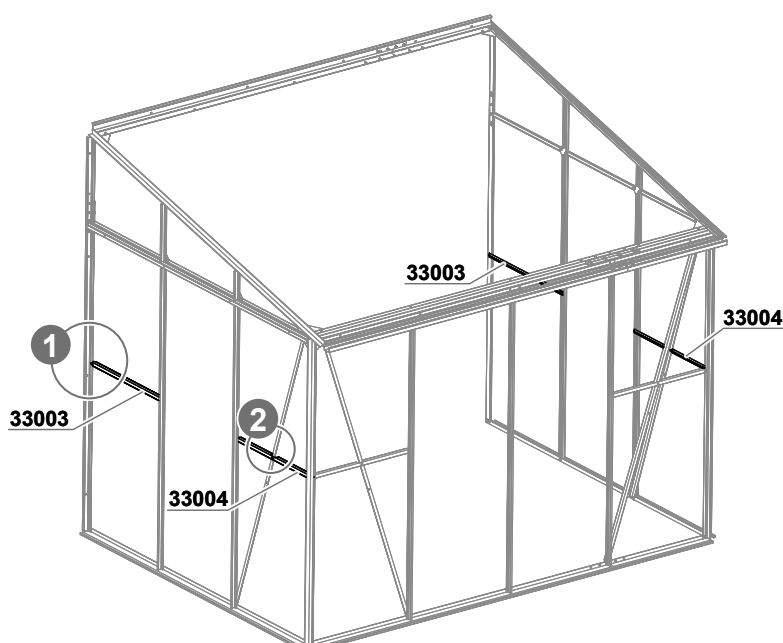


5200A

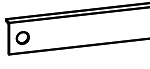
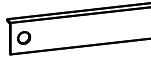
			
33003 x 2	33004 x 2	1001 x 10	1002 x 10

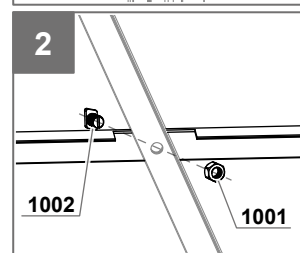


5200B - Une porte sur chaque côté



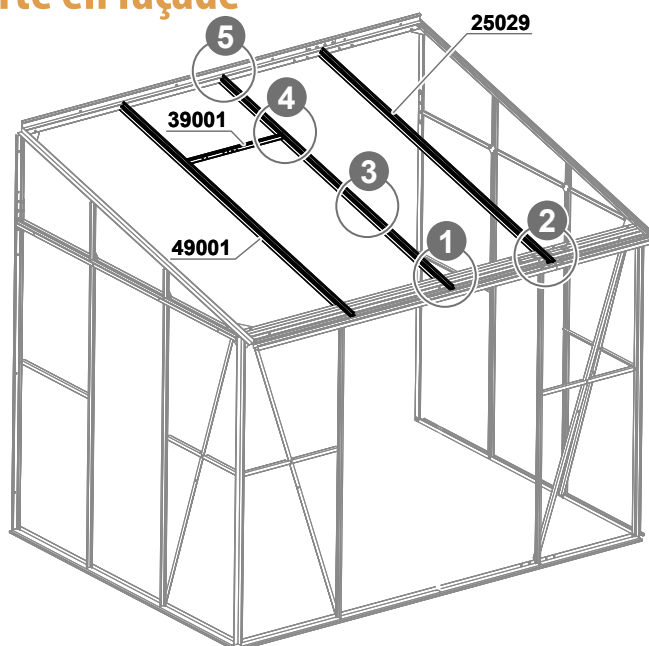
5200B

			
33003 x 2	33004 x 2	1001 x 10	1002 x 10

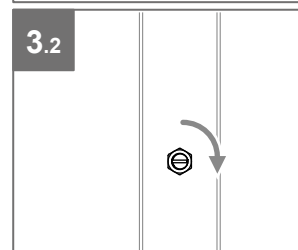
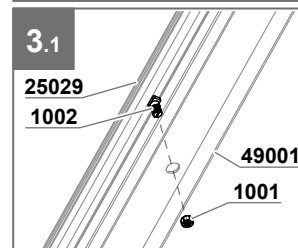
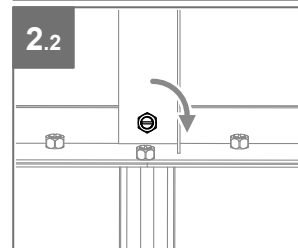
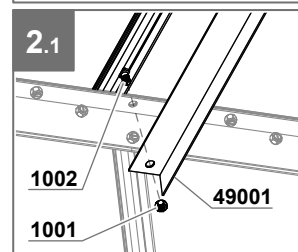
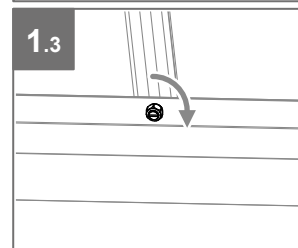
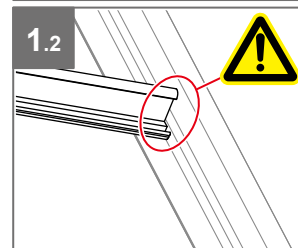
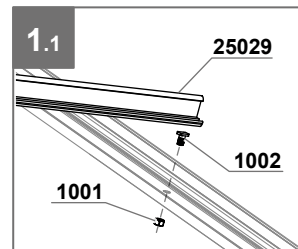
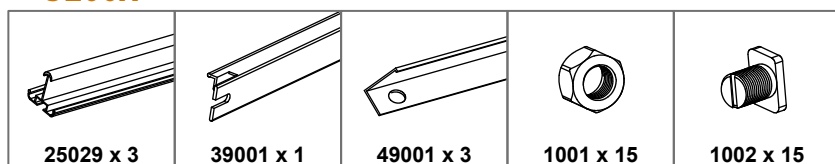


MONTAGE DES PROFILÉS DE TOITURE

5200A - Double porte en façade

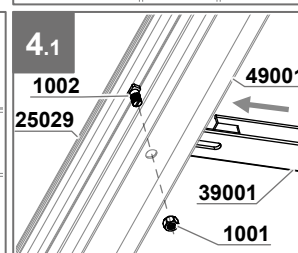
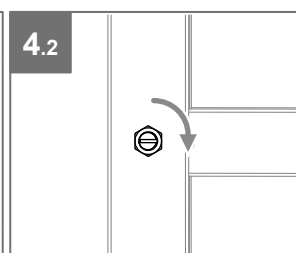
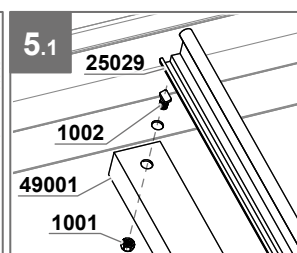
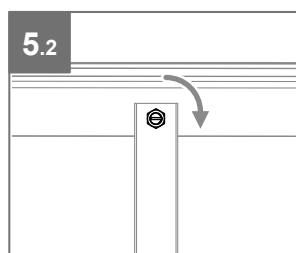
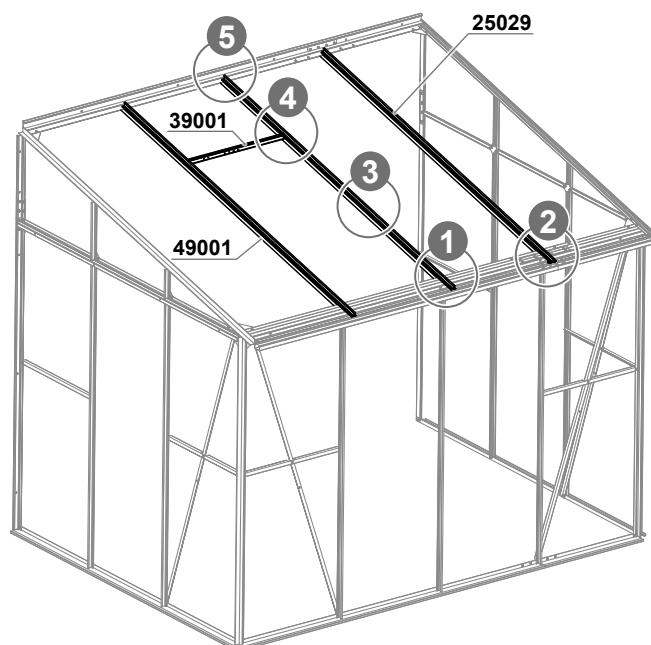
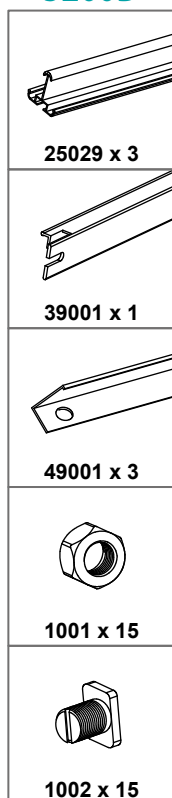


5200A



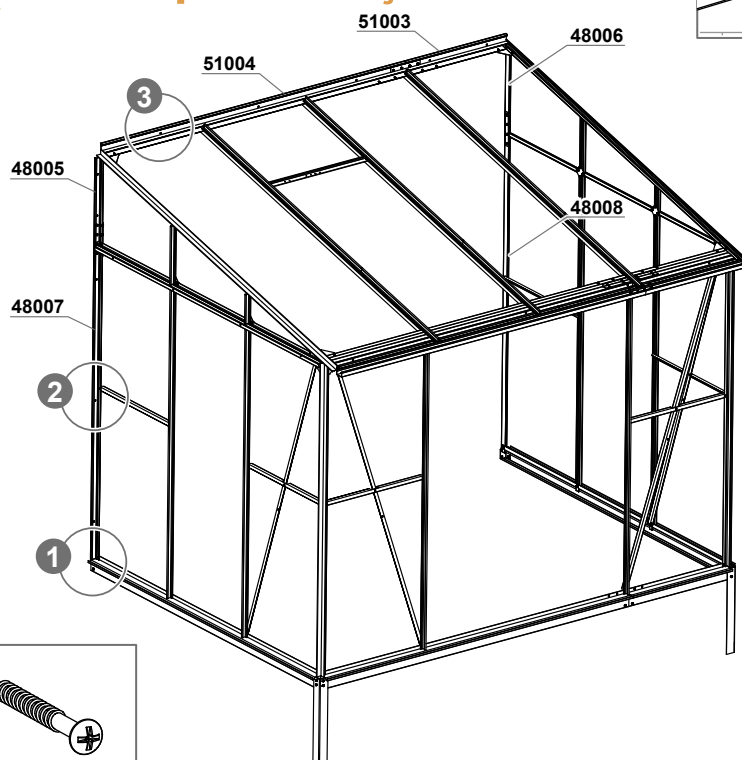
5200B - Une porte sur chaque côté

5200B

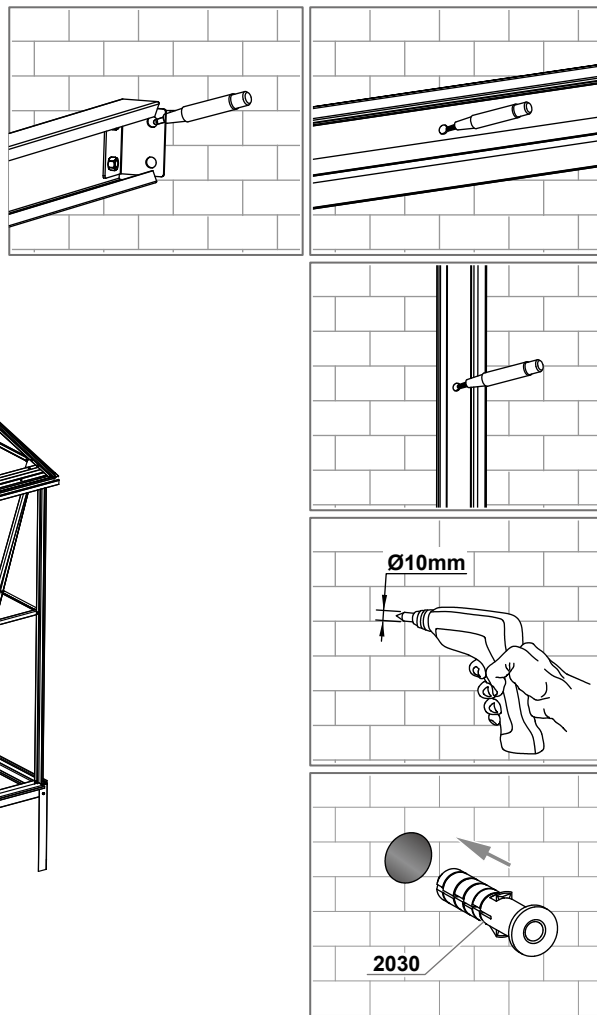
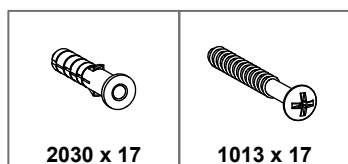


FIXATION DE LA SERRE SUR LE MUR

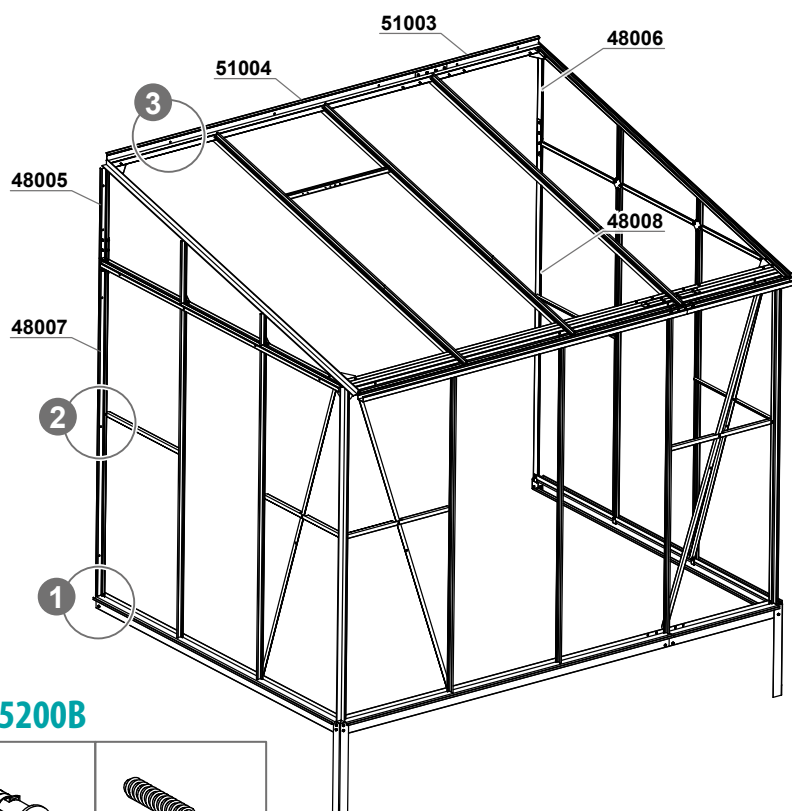
5200A - Double porte en façade



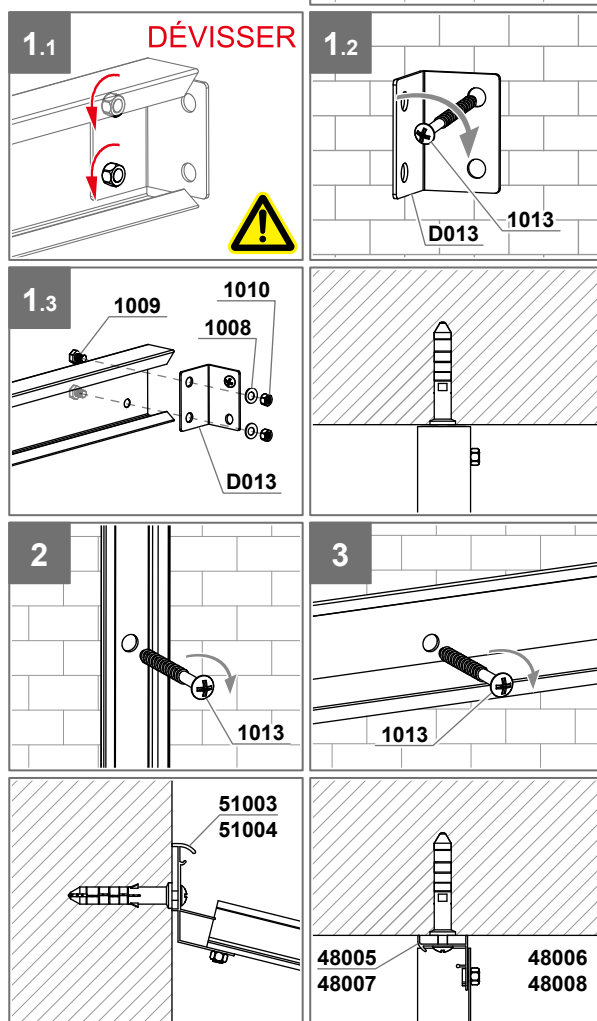
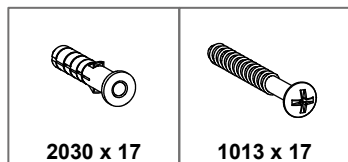
5200A



5200B - Une porte sur chaque côté

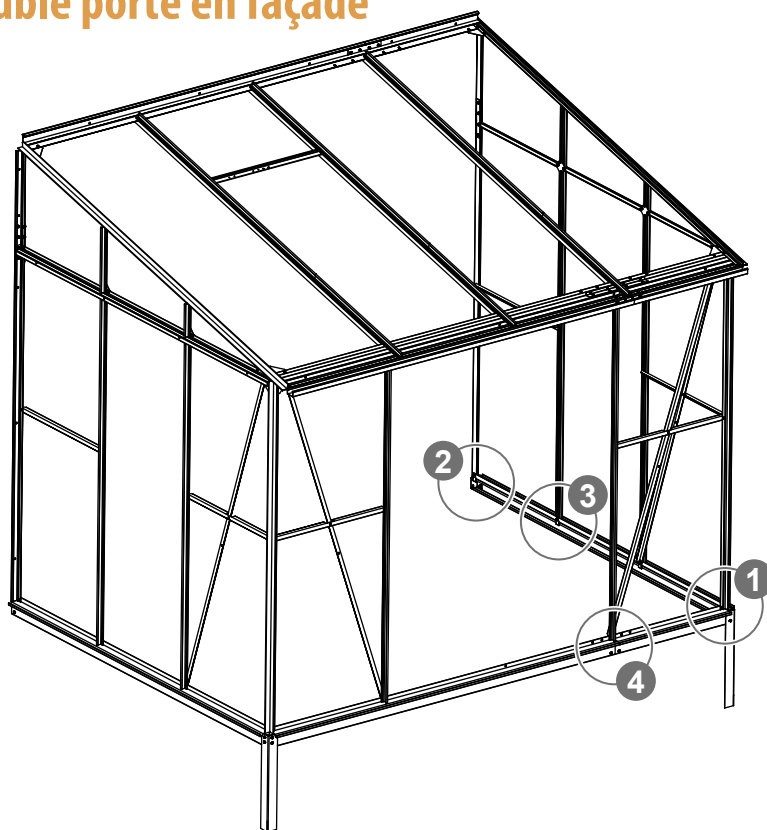


5200B



FIXATION DE LA BASE AVEC LA SERRE

5200A - Double porte en façade

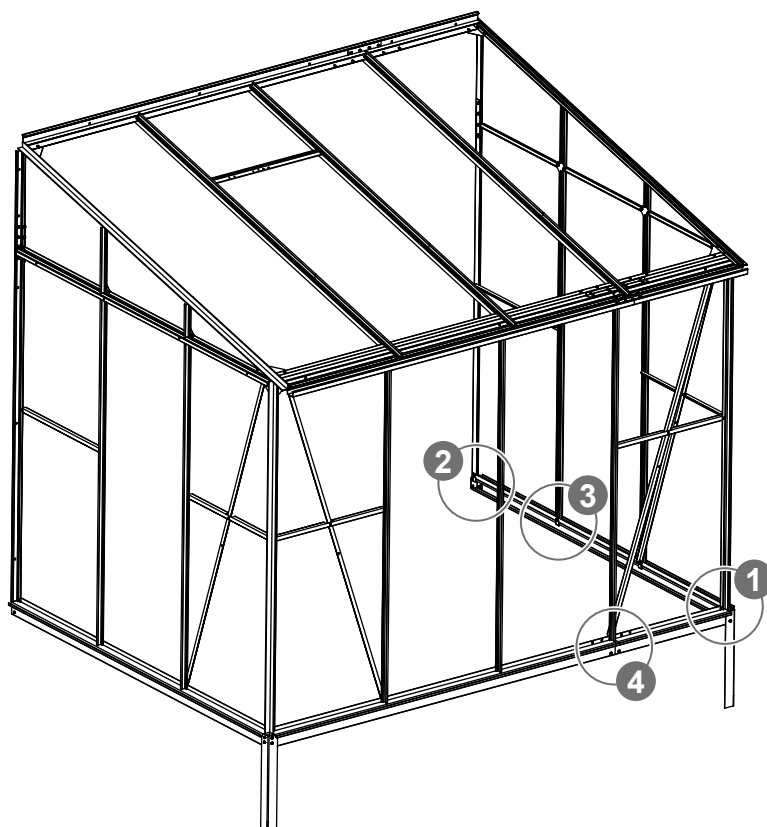


5200A



W008 x 13

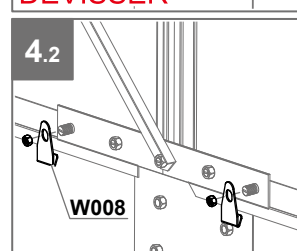
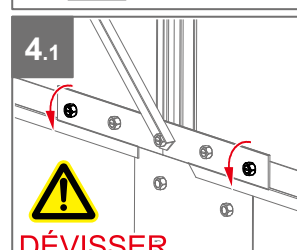
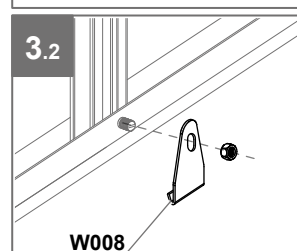
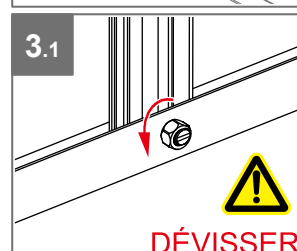
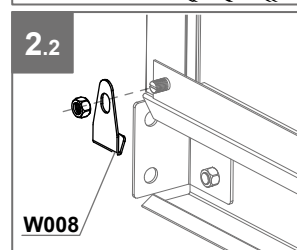
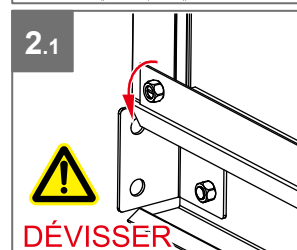
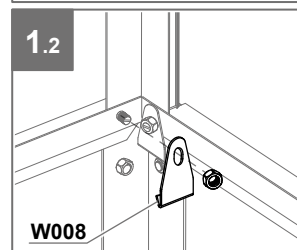
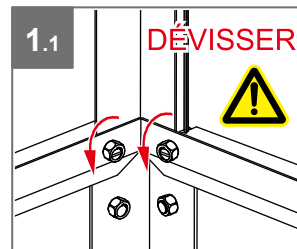
5200B - Une porte sur chaque côté



5200B

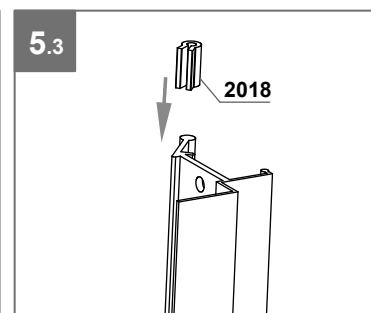
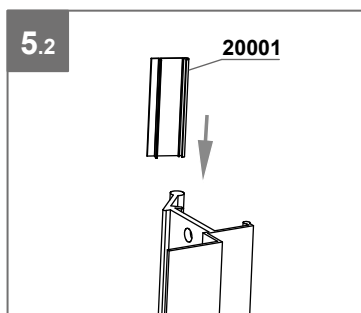
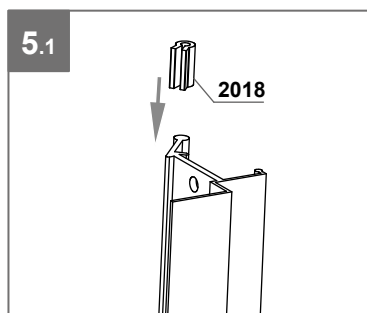
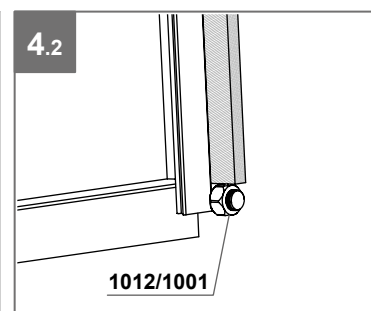
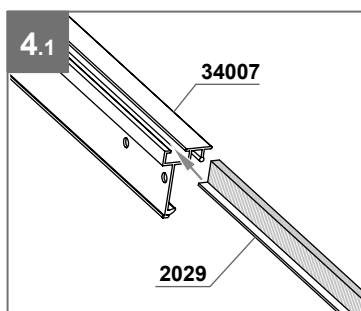
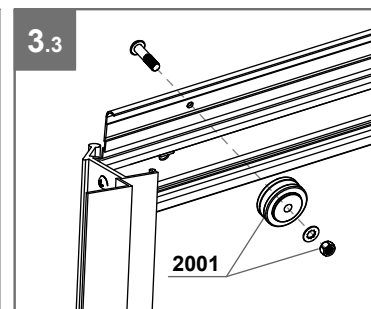
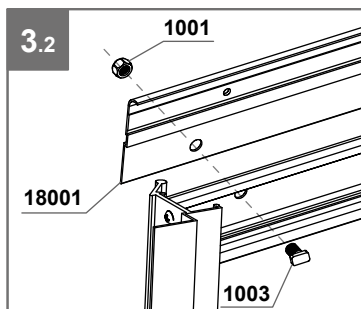
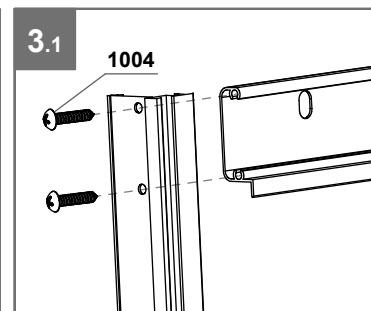
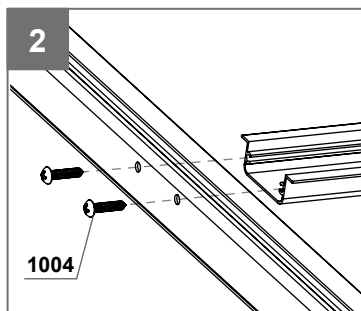
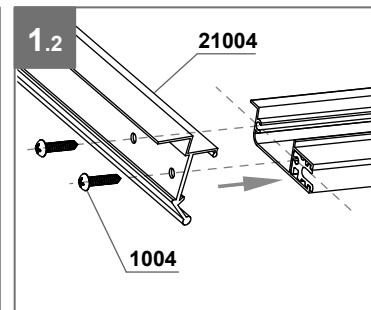
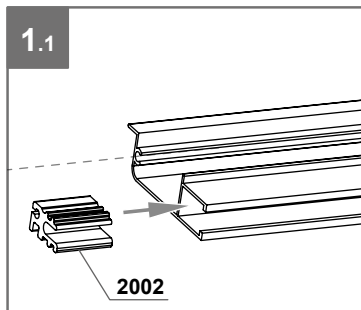
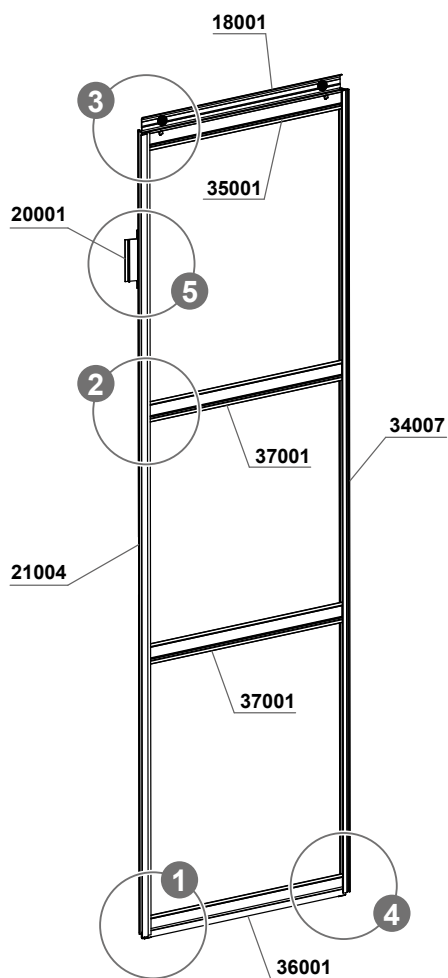


W008 x 14



PORTE GAUCHE(G) FACE AVANT

5200A - Double porte en façade

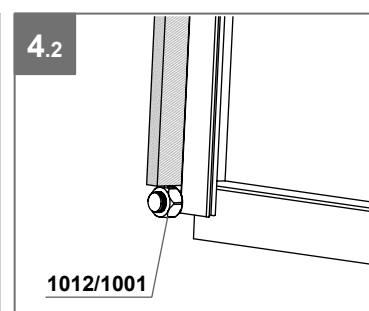
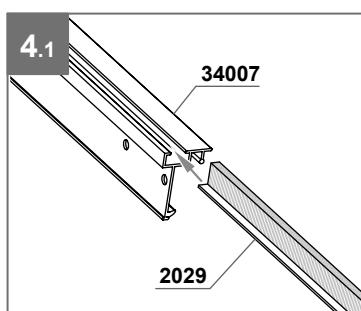
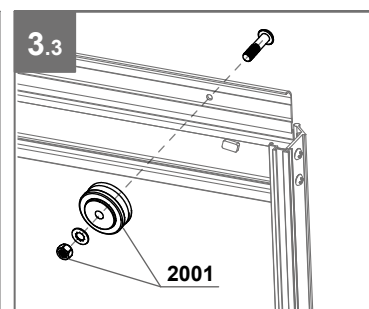
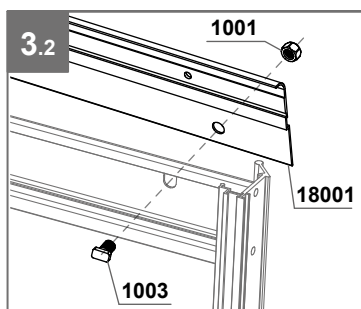
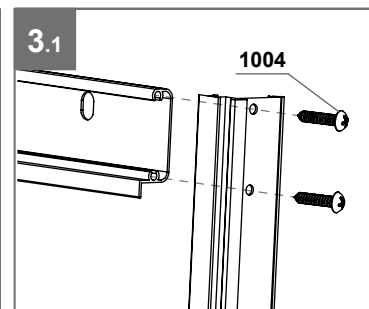
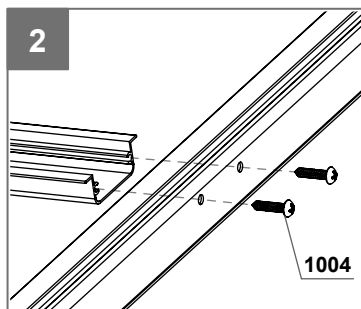
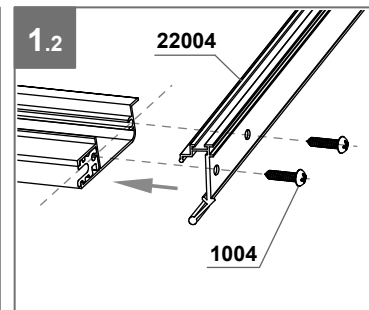
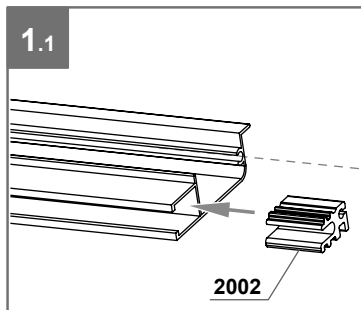
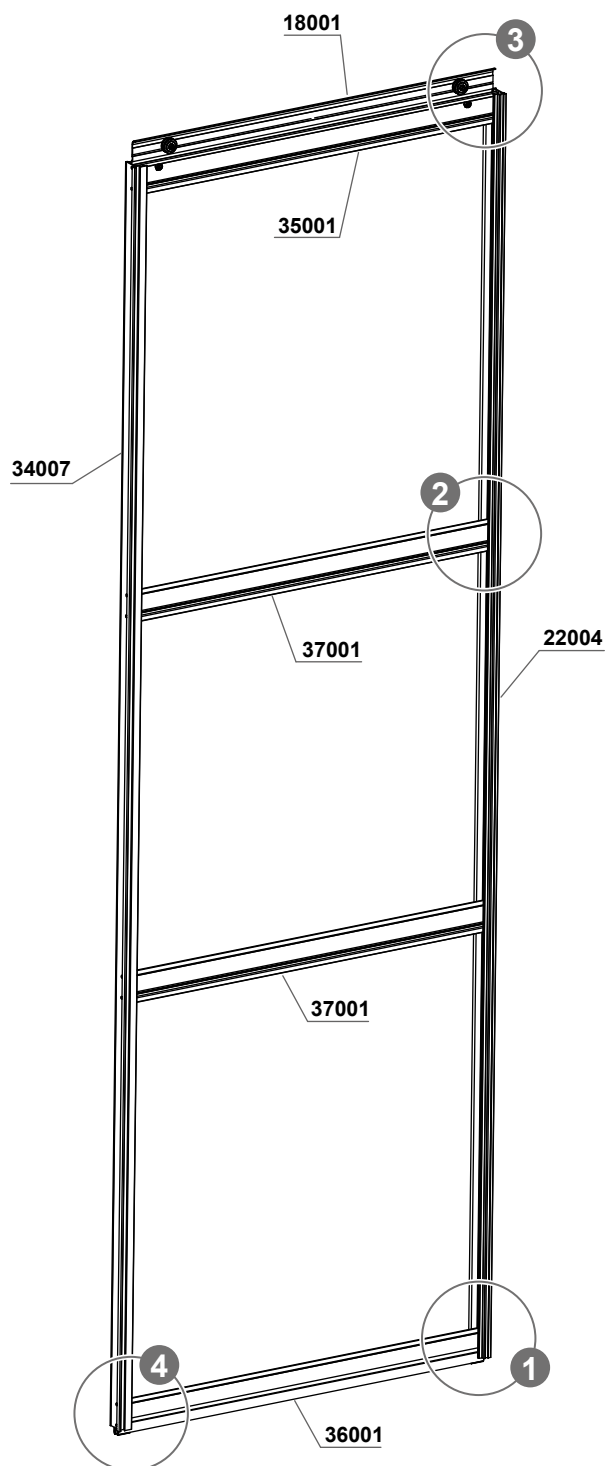


5200A

37001 x 2		2001 x 2		2002 x 2		2018 x 2		2029 x 1		1001 x 3		1003 x 2		1004 x 16		1012 x 1	

PORTE DROITE (D) FACE AVANT

5200A - Double porte en façade

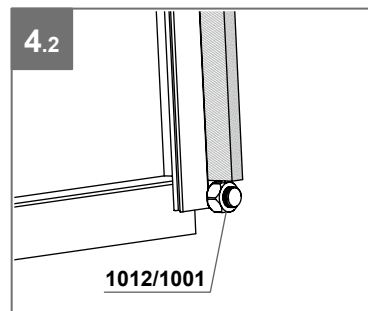
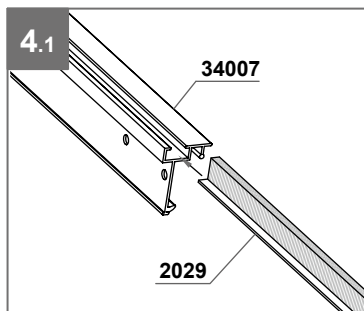
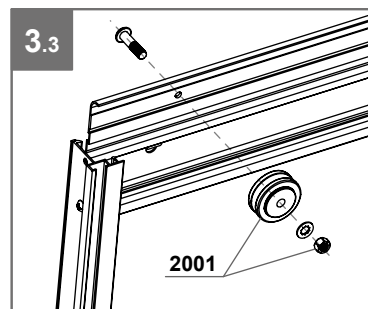
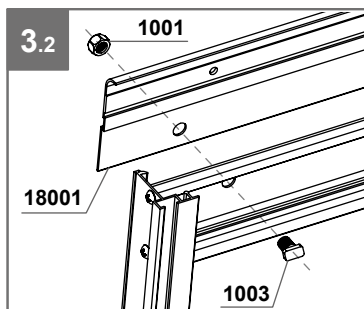
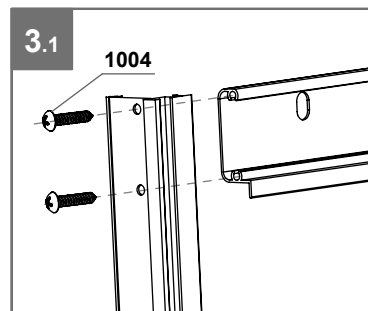
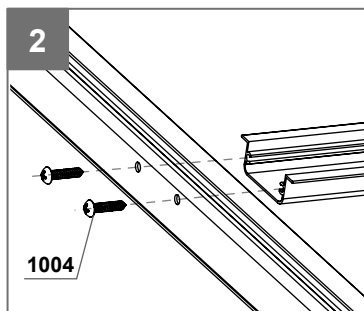
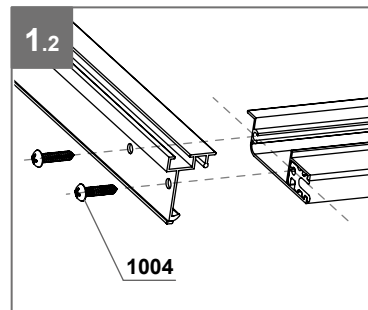
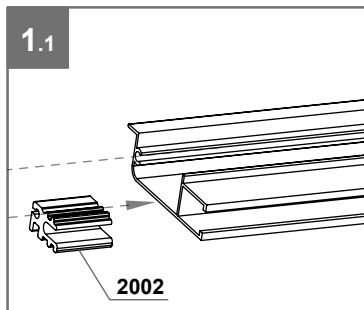
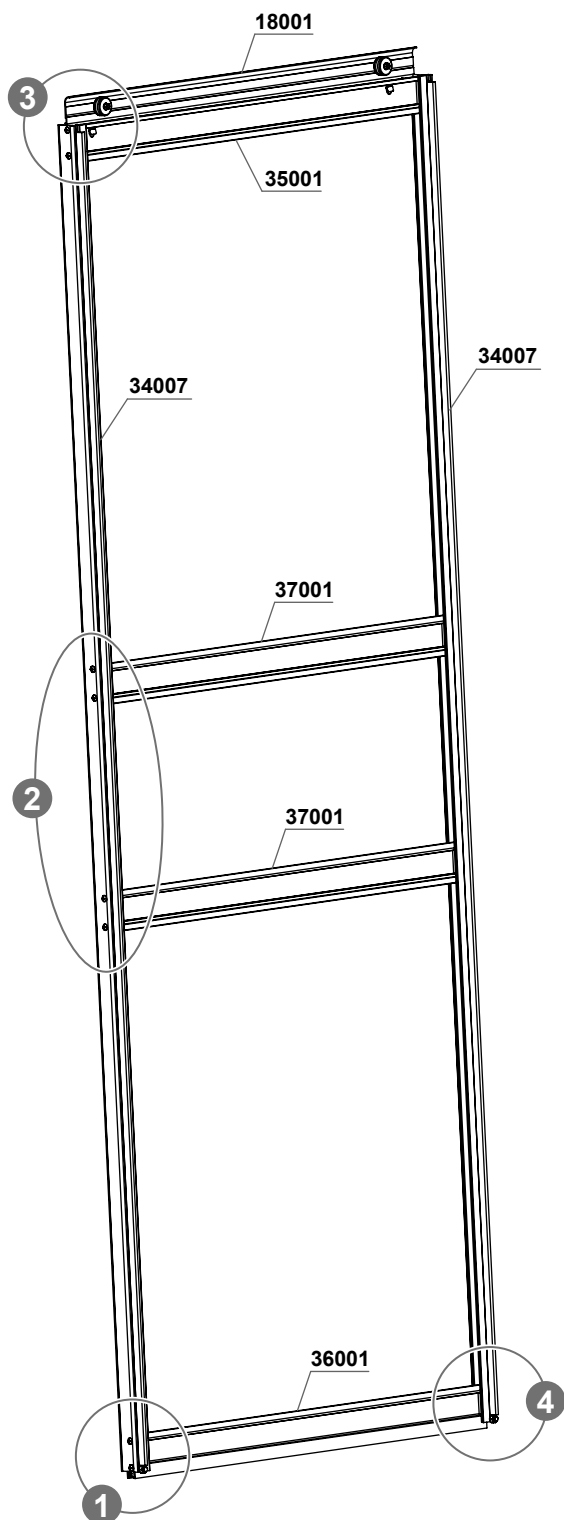


5200A

36001 x 1	37001 x 2	2001 x 2	2002 x 2	2029 x 1	18001 x 1	22004 x 1	34007 x 1	35001 x 1
1001 x 3	1003 x 2	1004 x 16	1012 x 1		1001 x 3	1003 x 2	1004 x 16	1012 x 1

PORTE DE PIGNON X 2

5200B - Une porte sur chaque côté

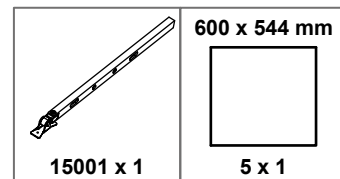
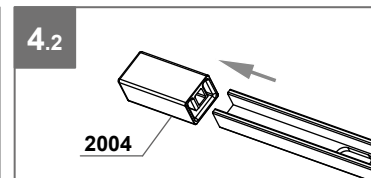
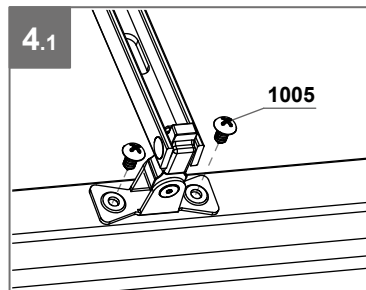
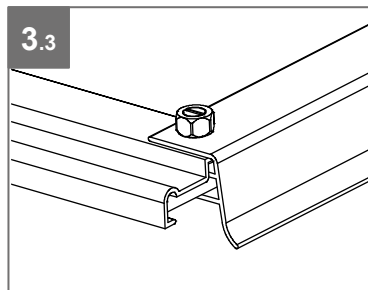
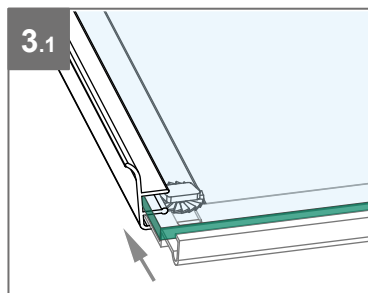
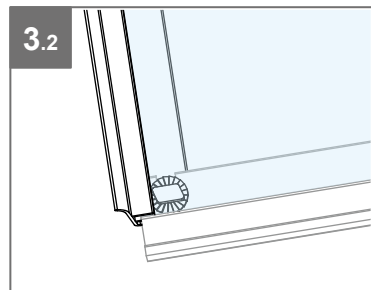
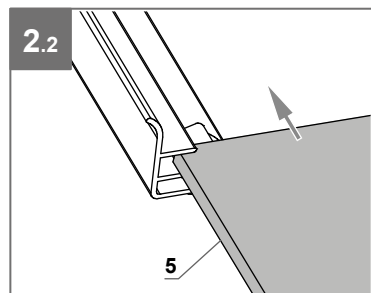
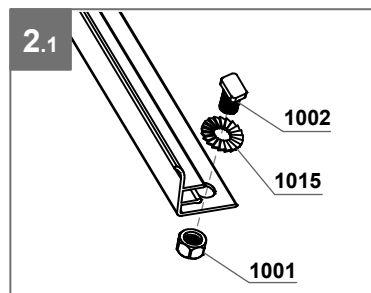
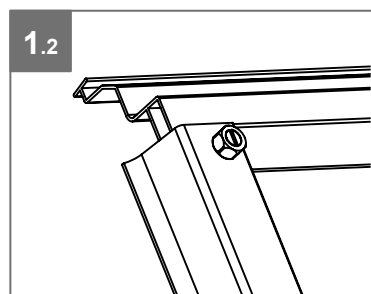
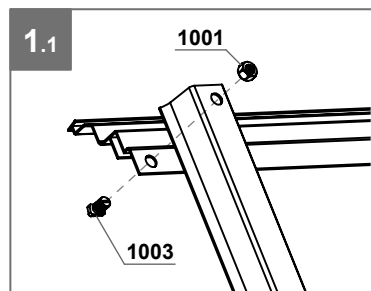


5200B

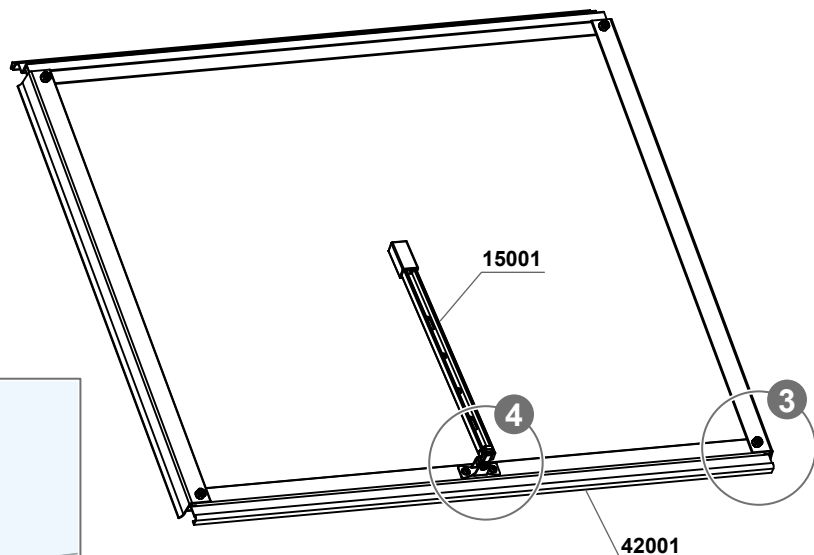
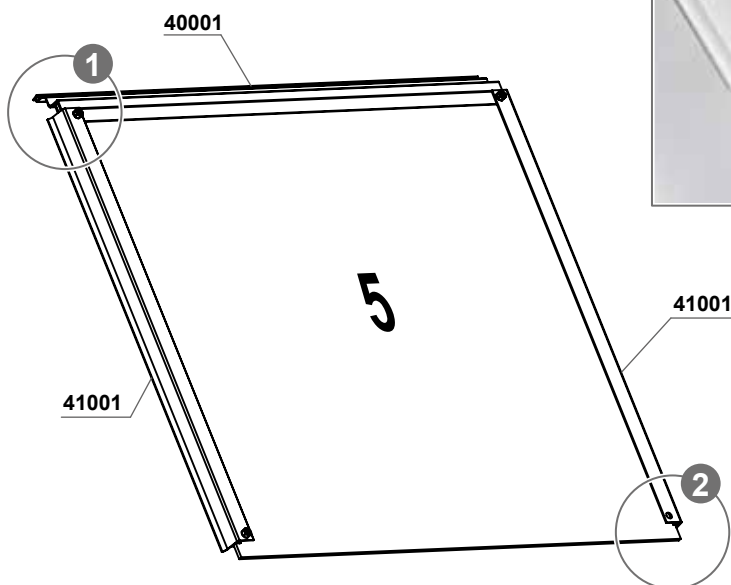
36001 x 2	37001 x 4	2001 x 4	2002 x 4	2029 x 4	1001 x 8	1003 x 4	1004 x 32	1012 x 4

18001 x 2	34007 x 4	35001 x 2

LUCARNE



40001 x 1	41001 x 2	42001 x 1	2004 x 1	1001 x 4	1002 x 2	1003 x 2	1005 x 2	1015 x 2

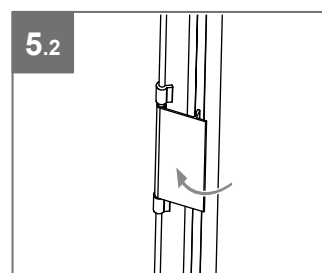
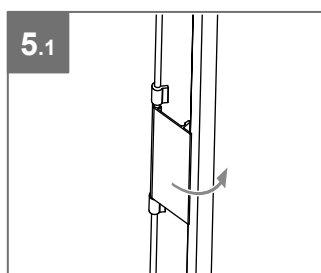
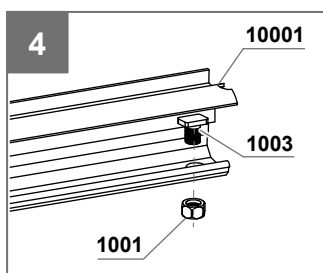
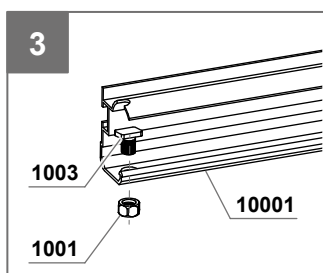
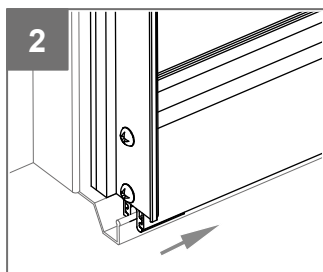
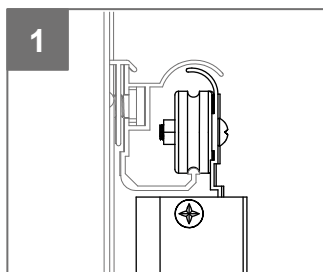
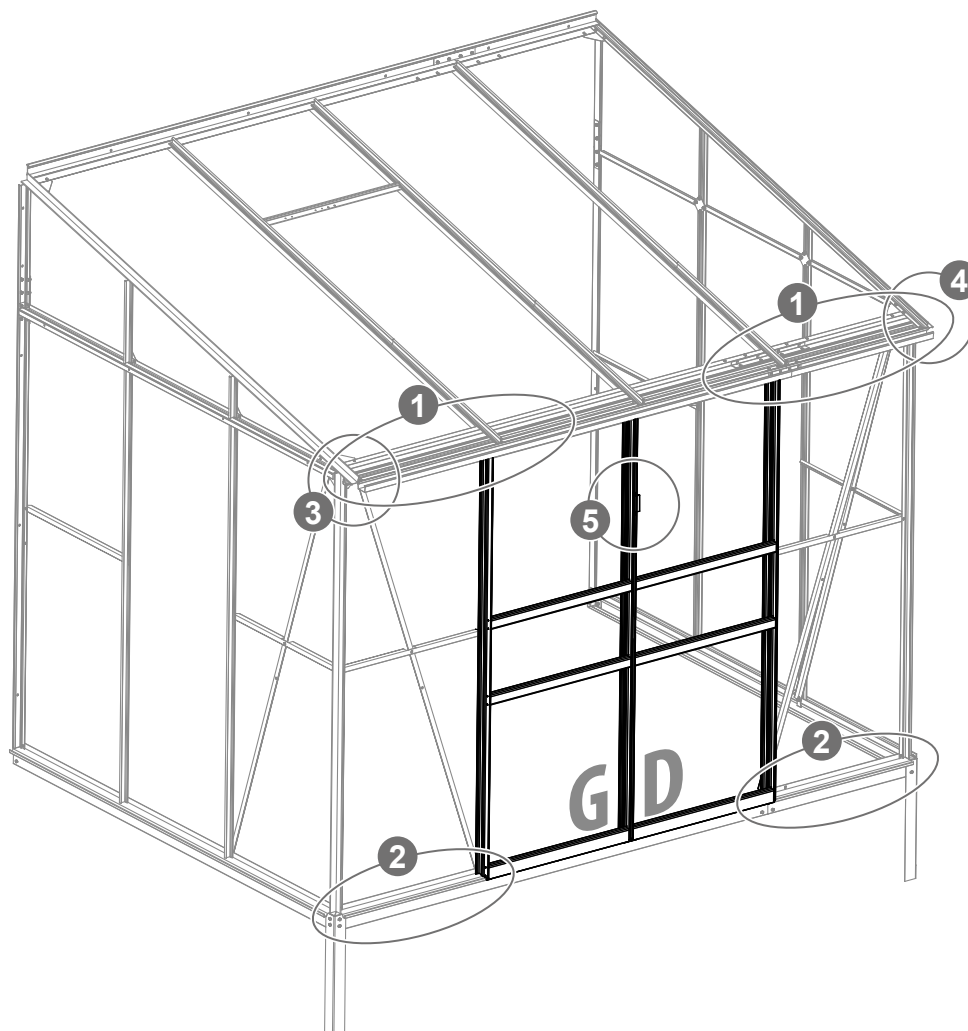


MONTAGES DES PORTES

5200A - Double porte en façade



Haut de porte



5200A



1001 x 2



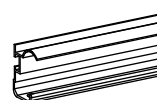
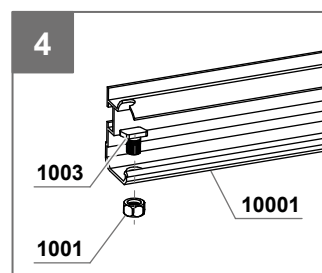
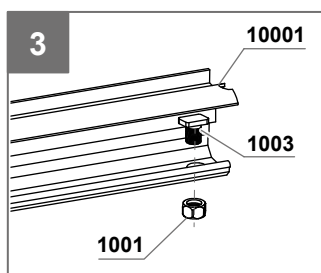
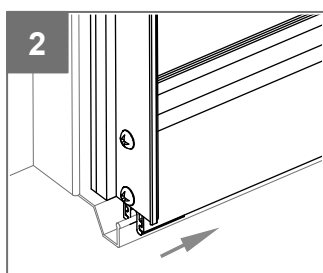
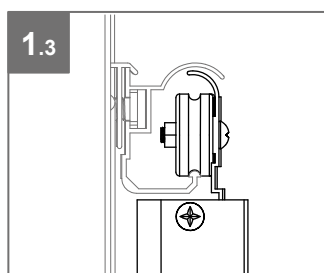
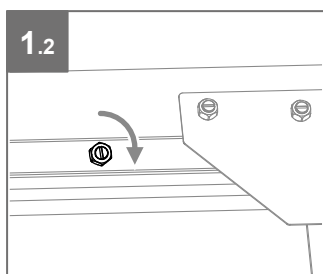
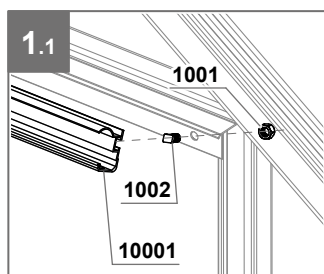
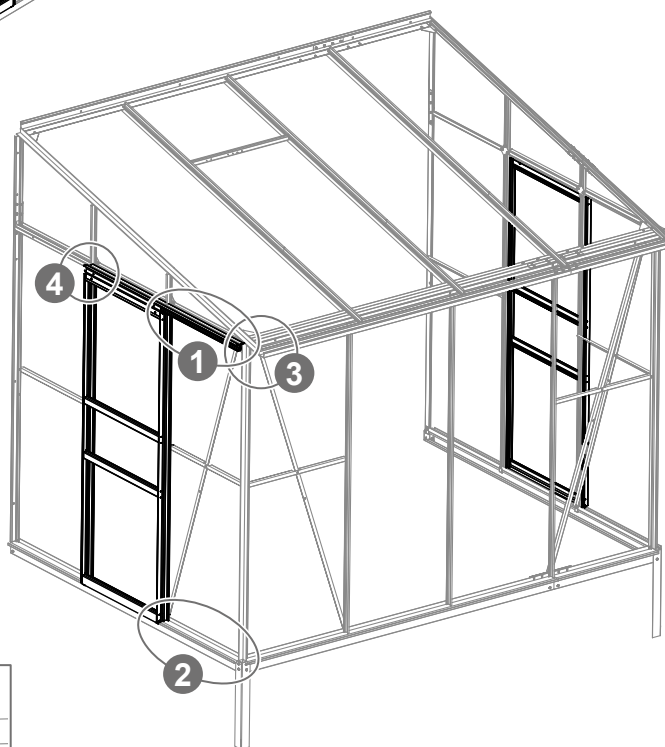
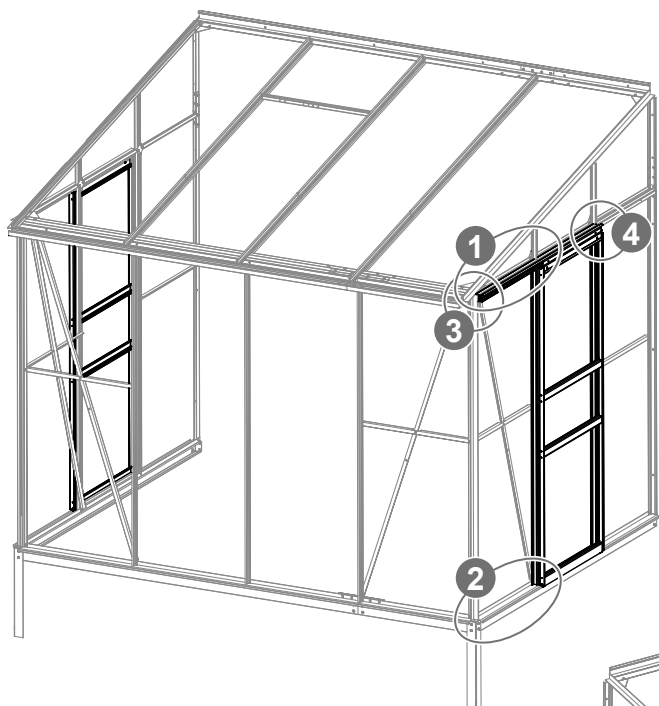
1003 x 2

MONTAGE DES PORTES + RAILS

5200B - Une porte sur chaque côté



Haut de porte



10001 x 2



1001 x 10



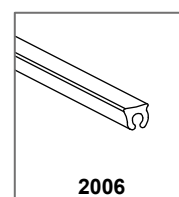
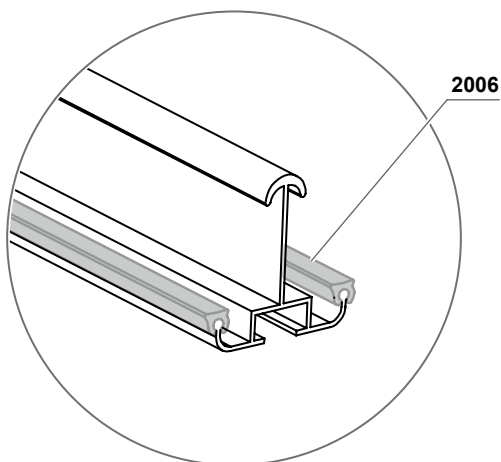
1002 x 6



1003 x 4

POSE DU JOINT DE VITRAGE

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



VITRAGE + POSE LUCARNE

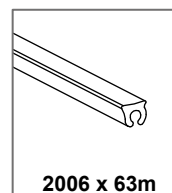
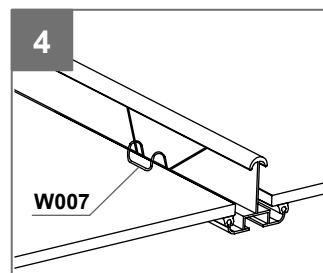
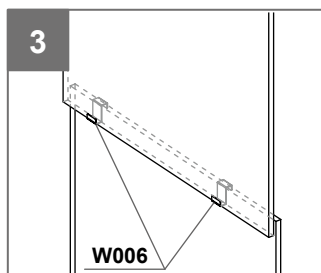
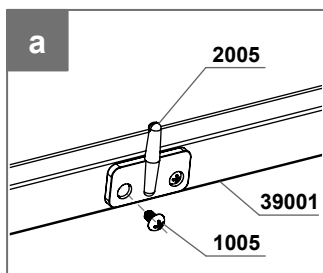
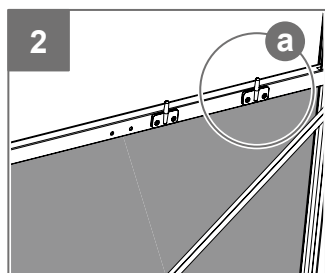
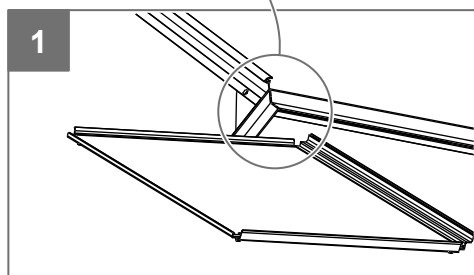
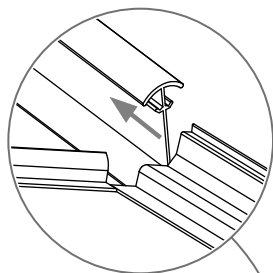
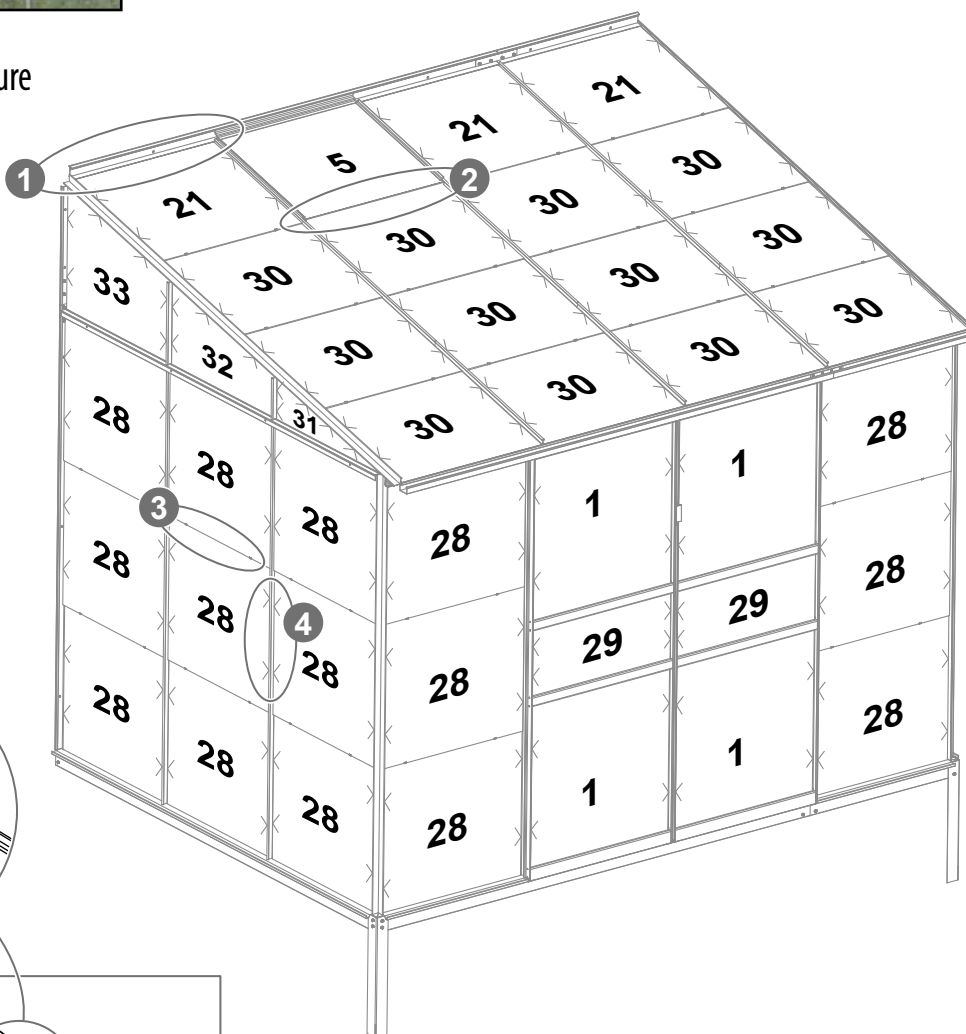
5200A - Double porte en façade



Lucarne
Vue extérieure



Pose de la lucarne sur faîtière
par glissement



5200A

610 x 610 mm



1 x 4

610 x 554 mm



21 x 3

610 x 561 mm



28 x 24

610 x 248 mm



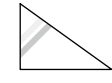
29 x 2

610 x 503 mm



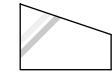
30 x 12

610 x 162/10 mm



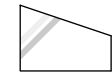
31 x 2

610 x 317/165 mm



32 x 2

610 x 472/320 mm



33 x 2



W006 x 54



W007 x 214

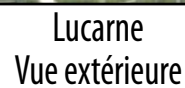


1005 x 4



2005 x 2

5200B - Une porte sur chaque côté



610 x 610 mm



610 x 554 mm



610 x 561 mm



610 x 248 mm



610 x 503 mm



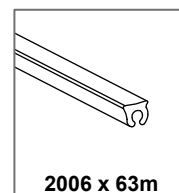
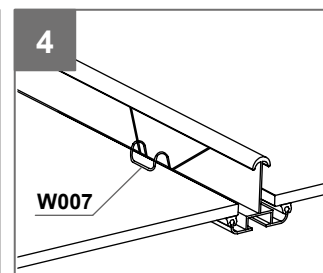
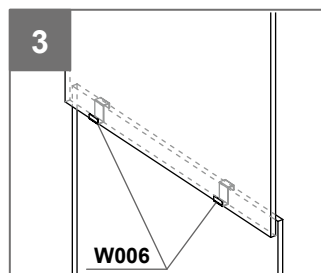
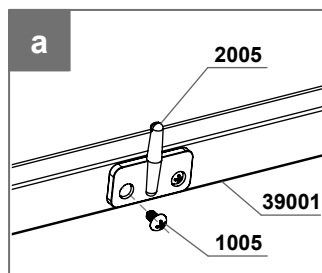
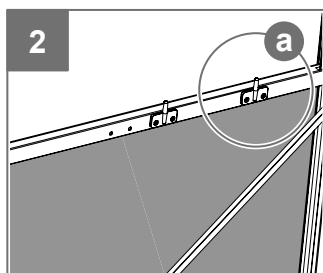
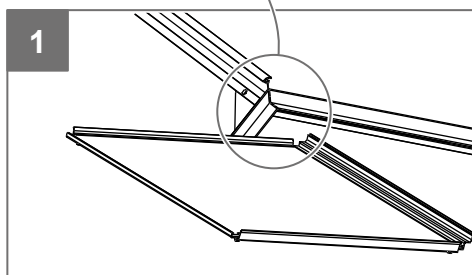
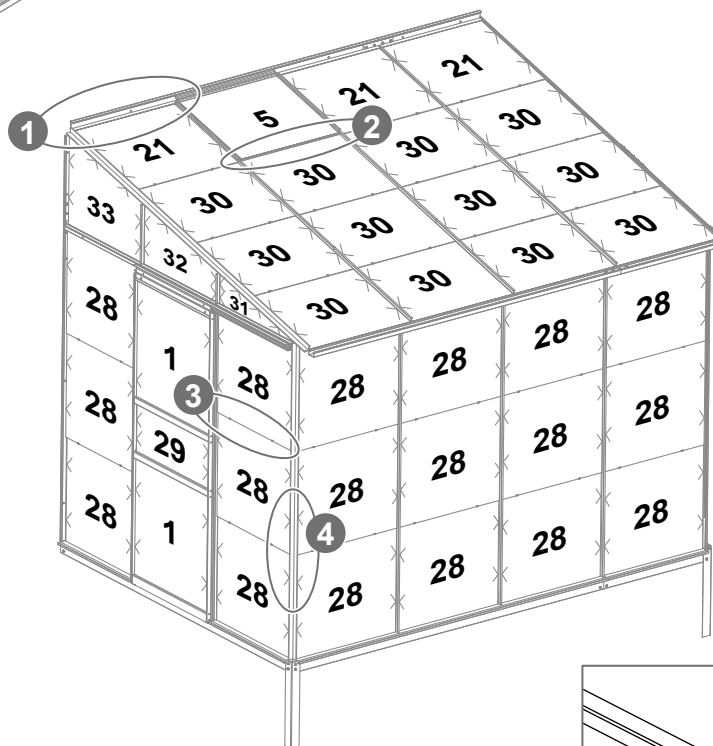
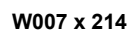
610 x 162/10 mm



610 x 317/165 mm

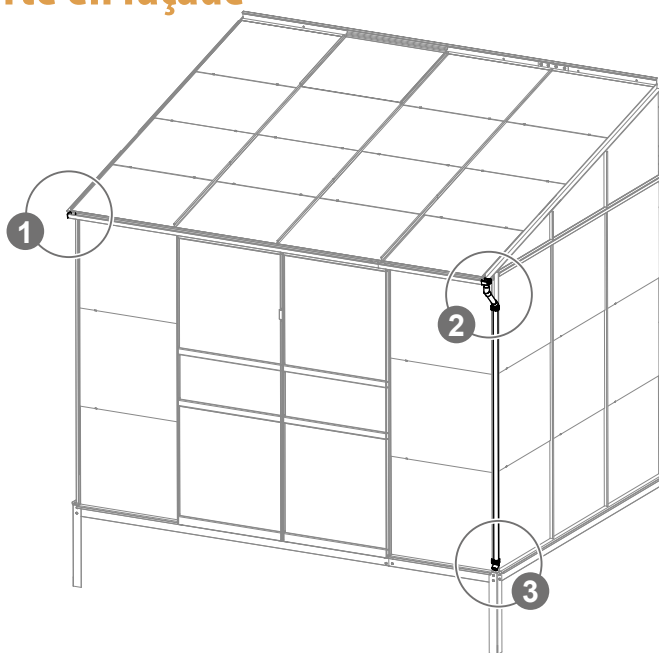


610 x 472/320 mm

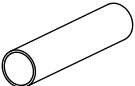


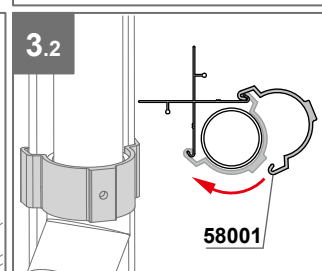
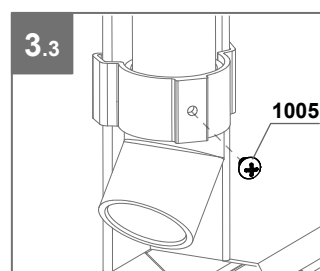
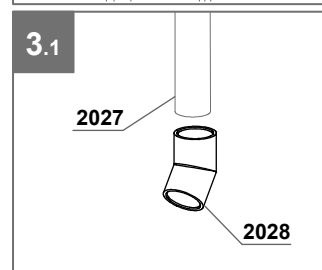
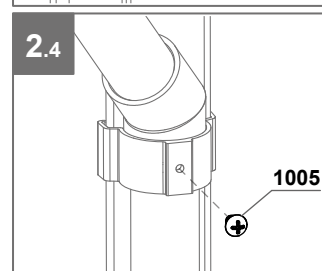
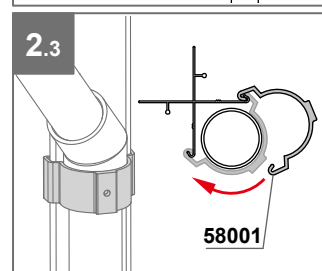
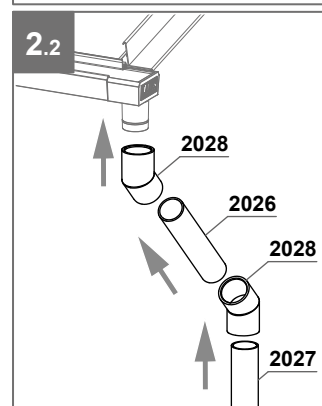
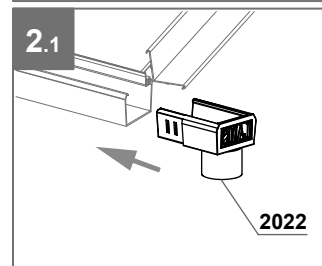
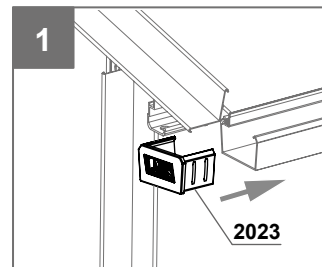
MONTAGE DES PIÈCES PLASTIQUE

5200A - Double porte en façade

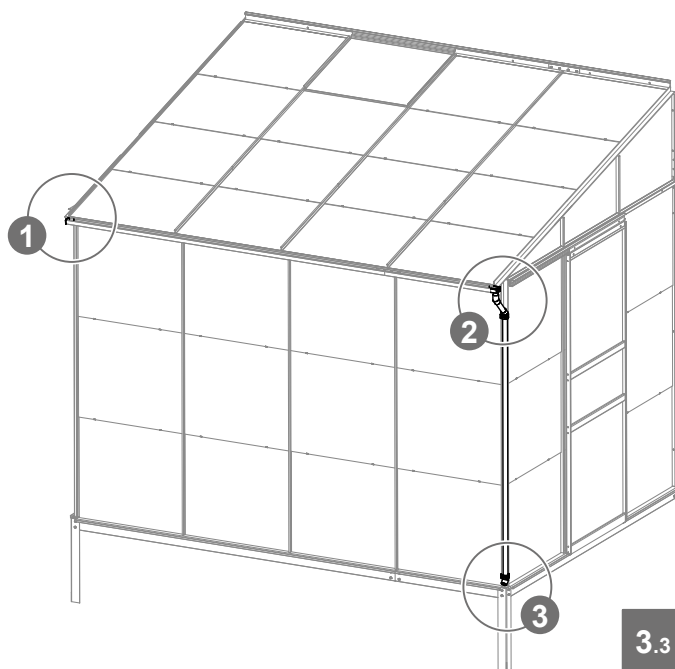


5200A

						
1005 x 2	2022 x 1	2023 x 1	2026 x 1	2027 x 1	2028 x 3	58001 x 2



5200B - Une porte sur chaque côté



5200B

						
1005 x 2	2022 x 1	2023 x 1	2026 x 1	2027 x 1	2028 x 3	58001 x 2

ACCESSOIRES COMPLÉMENTAIRES



QUELQUES ACCESSOIRES...



Système d'ombrage

Permet de réguler la température de votre serre et l'hivernage de plantes ou la culture de jeunes plantes.



Chauffage électrique

Permet de réguler la température de votre serre et l'hivernage de plantes ou la culture de jeunes plantes.



Ouverture automatique de lucarne à double ressort

Permet l'automatisation de l'ouverture et la fermeture de la lucarne. Fonctionne avec un cylindre et une cartouche de cire. Température réglable entre 15°C et 25°C.



Ventouse

Permet de transporter et de prendre le verre plus facilement.



Clips de vitrage à ressort

Permettent de maintenir le vitrage des serres de culture et des serres à l'ancienne de marque LAMS.



Cavaliers (clips et vitrage)

Permettent de faire chevaucher deux vitrages. Convient pour toutes les serres.

NOTES

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