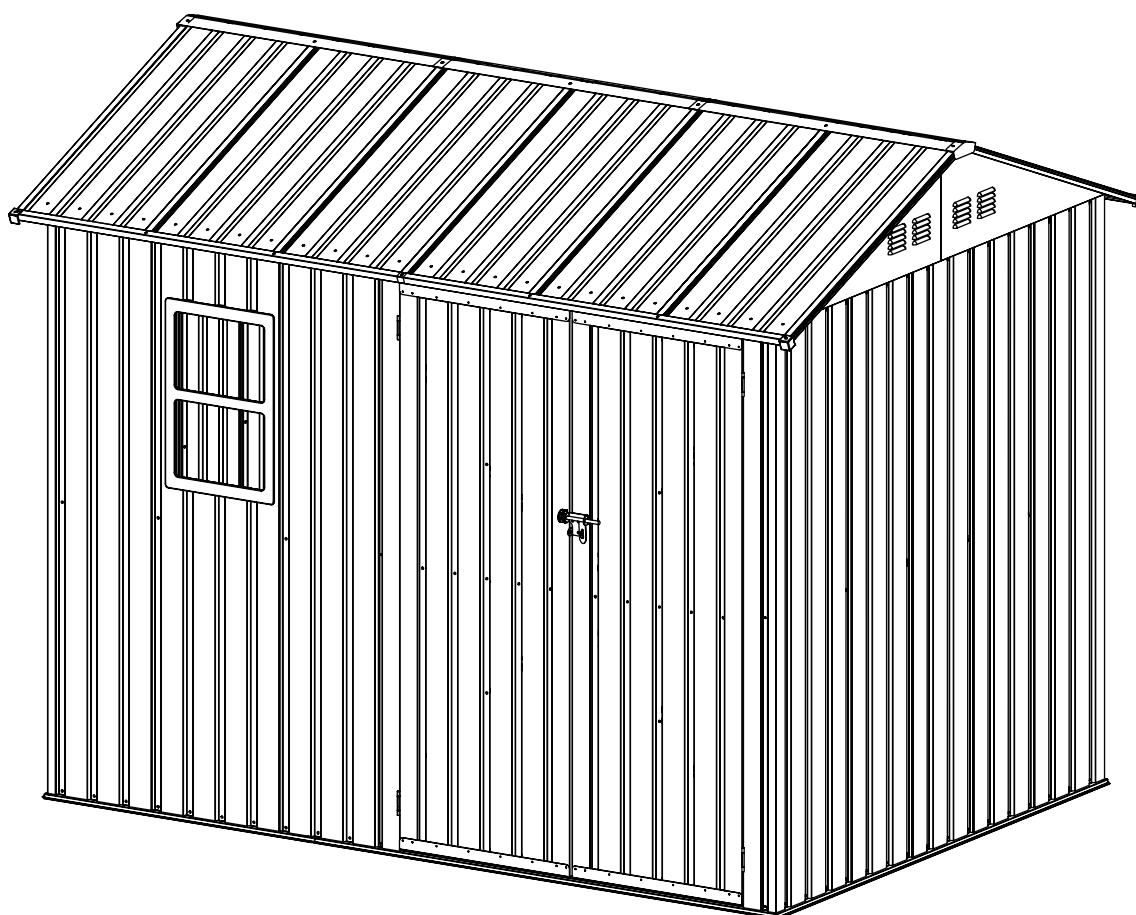




8x5.7FT OUTDOOR STORAGE SHED
8x5.7FT BRI DE STOCKAGE EXTÉRIEUR

English

CUSTOMER SERVICE LETTER

If you have any concerns about the product, feel free to contact us via customerservice@lausaint.com with following details. We will respond within 24 working hours.

1. Purchase platform and order ID.
2. Product name or SKU.
3. Traceability code (e.g., YQxxYxxW) from the carton or product.
4. Close-up photos of damaged packaging, faulty parts, or missing components (mark issues on the manual).

NOTE: For orders with multiple packages, they may arrive at different times. Thank you for your understanding and patience.

Français

LETTRE DE SERVICE CLIENT

Si vous avez des questions ou des préoccupations concernant le produit, n'hésitez pas à nous contacter à customerservice@lausaint.com en fournissant les informations suivantes. Nous vous répondrons sous 24 heures ouvrables.

1. Plateforme d'achat et numéro de commande.
2. Nom du produit ou SKU.
3. Code de traçabilité (par exemple : YQxxYxxW) figurant sur le carton ou le produit.
4. Photos rapprochées des emballages endommagés, des pièces défectueuses ou des composants manquants (indiquez les problèmes sur le manuel).

REMARQUE : Pour les commandes comprenant plusieurs colis, ceux-ci peuvent arriver à des moments différents. Merci pour votre compréhension et votre patience.

WARNINGS, PERSONAL SAFETY AND NOTICE

Before assembly, please read and understand this manual carefully.

- When assembling the product, ensure that each bolt is tightened correctly and securely. Do not fully tighten all bolts and screws until the assembly is completed.
- Please note that some parts may have sharp edges. As a precautionary measure, we strongly recommend wearing protective gloves during assembly.
- Children under the age of 16 should not participate in the assembly, disassembly, or dismantling of the product.
- When using the product or being near it, children must be closely supervised by a competent adult, and they should be kept away from the assembly area during the assembly process.

WARRANTY

Coverage

If the product or any included parts are defective or missing upon receipt, We will provide free replacements for the original purchaser.

Technical Support

We offer ongoing complimentary technical support, including online diagnostics, troubleshooting, and timely solutions.

Claim Requirements

To process your claim, please submit your order details along with at least two (2) photos of the defective/damaged parts.

Exclusions (Not Covered)

- Damage caused by misuse or improper handling
- Failure to follow recommended maintenance instructions
- Non-manufacturing defects (e.g., normal wear and tear)
- Third-party installation or service fees

AVERTISSEMENTS, SÉCURITÉ PERSONNELLE ET AVIS

Avant de procéder à l'assemblage, veuillez lire et comprendre attentivement ce manuel.

- Lors de l'assemblage du produit, assurez-vous que chaque boulon est correctement et fermement serré. Ne serrez pas complètement tous les boulons et vis avant que l'assemblage ne soit terminé.
- Veuillez noter que certaines pièces peuvent avoir des bords tranchants. Par mesure de précaution, nous vous recommandons vivement de porter des gants de protection lors de l'assemblage.
- Les enfants de moins de 16 ans ne doivent pas participer à l'assemblage, au démontage ou au désassemblage du produit.
- Lors de l'utilisation du produit ou à proximité de celui-ci, les enfants doivent être sous la surveillance étroite d'un adulte compétent et doivent être tenus à l'écart de la zone d'assemblage pendant l'assemblage.

GARANTIE

Couverture

Si le produit ou toute pièce incluse est défectueux ou manquant à la réception, nous allons Remplacement gratuit pour l'acheteur d'origine.

Assistance technique

Nous offrons un support technique continu et gratuit, y compris le diagnostic en ligne, le dépannage et les solutions opportunes.

Exigences de réclamation

Pour traiter votre demande, veuillez soumettre vos détails de commande avec au moins deux (2) photos du pièces défectueuses/endommagées.

Exclusions (non couvertes)

- Dommages causés par une mauvaise utilisation ou une mauvaise manipulation
- Non-respect des instructions d'entretien recommandées
- Défauts non de fabrication (p. ex. usure normale)
- Frais d'installation ou de service tiers

B-1×4



913mm



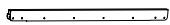
B-5×4



1220mm



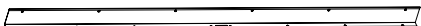
C-1×4



532mm



C-4×1



1072mm



D-5×2



1630mm



D-6×2



845mm



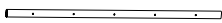
D-9×2



1445mm



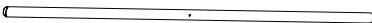
GT-1×2



526mm



GT-4×4



747mm



G20-1×2



64.5mm



G20-4×2



799.5mm



G20-7×1



1230mm



G20-9×2



1399.5mm



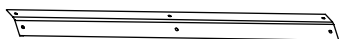
G20-10×2



1559mm



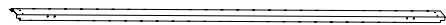
GB-1×3



830mm



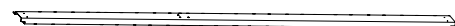
K-1×2



1550mm



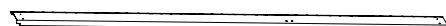
K-2×1



1550mm



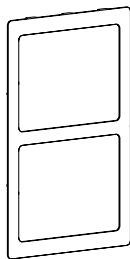
K-3×1



1550mm



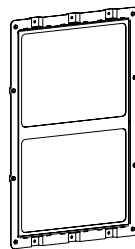
CH-1×1



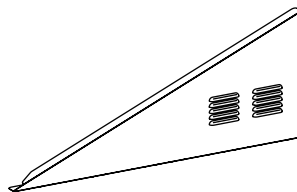
CH-2×1



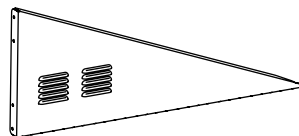
CH-3×1



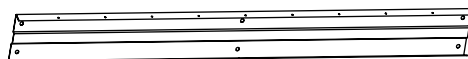
Y-6×2



Y-7×2



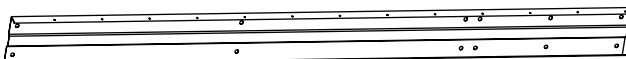
L-1×2



973mm



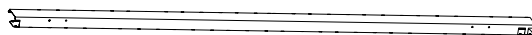
L-3×2



1300mm



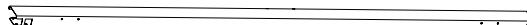
Z-4×1



1600mm



Z-5×1



1600mm



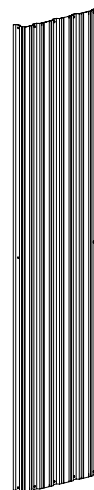
ZC-3×4



315mm

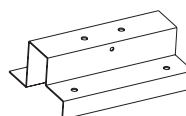


WL5-1×4

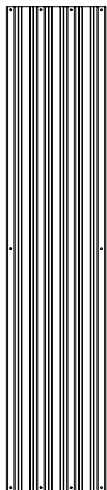


1600mm

X-1×2

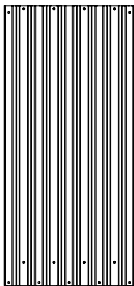


W4-4×10



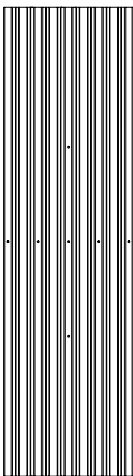
1600mm

W5-2×12



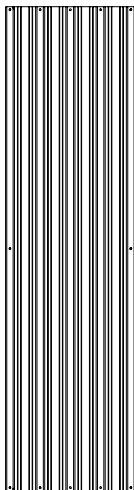
925mm

W5-3×2



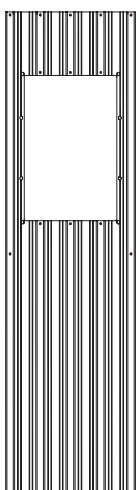
1550mm

W5-5×4



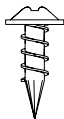
1600mm

W5-6×1



1600mm

P1×346

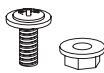


M4x10mm

P3×20

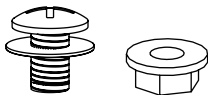


P5×61



M4x10mm

P11×14



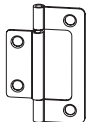
M6x10mm

P12×44

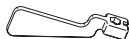


M4x20mm

P-H1×4



P-H2×1

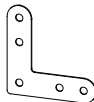


P-H3×16

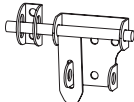


M4x10mm

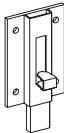
P-L×4



P-S1×1



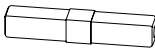
P-S2×2



S-L20×4



S-Z20×2



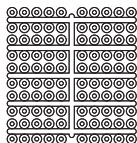
S-H-1×4



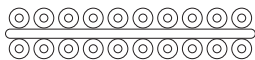
S-H-2×2



S100×4



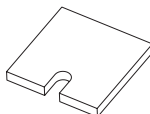
S20×3



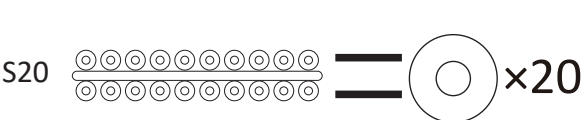
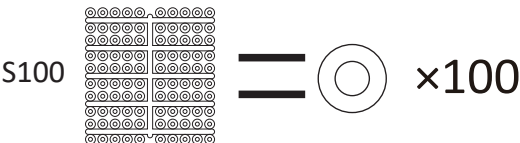
ST×2

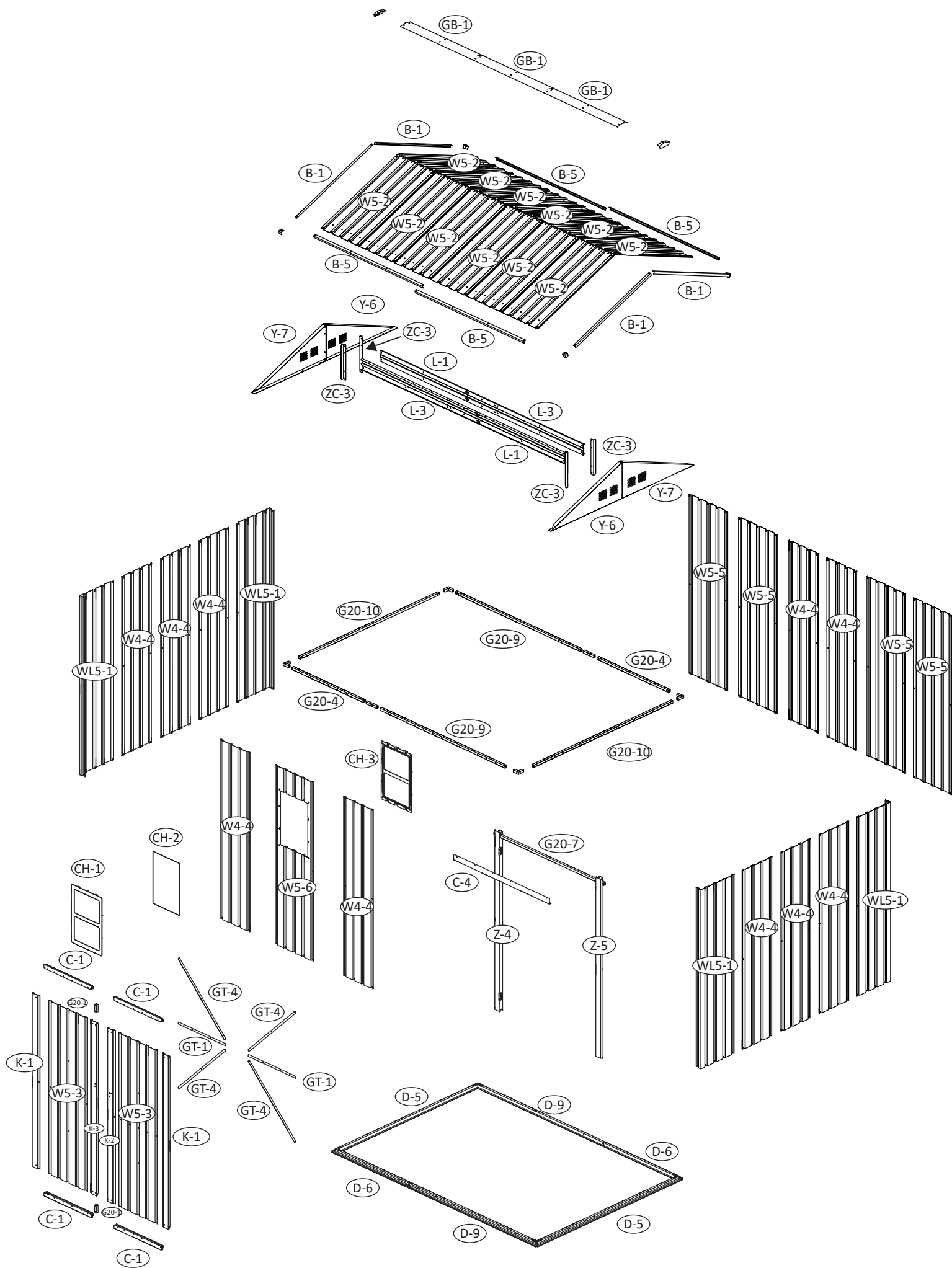


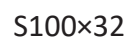
EVA-2×1

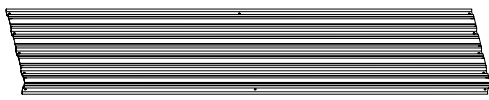


S-H-9×2

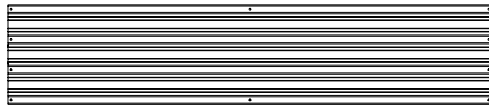








WL5-1x4



W4-4x6



P1x32



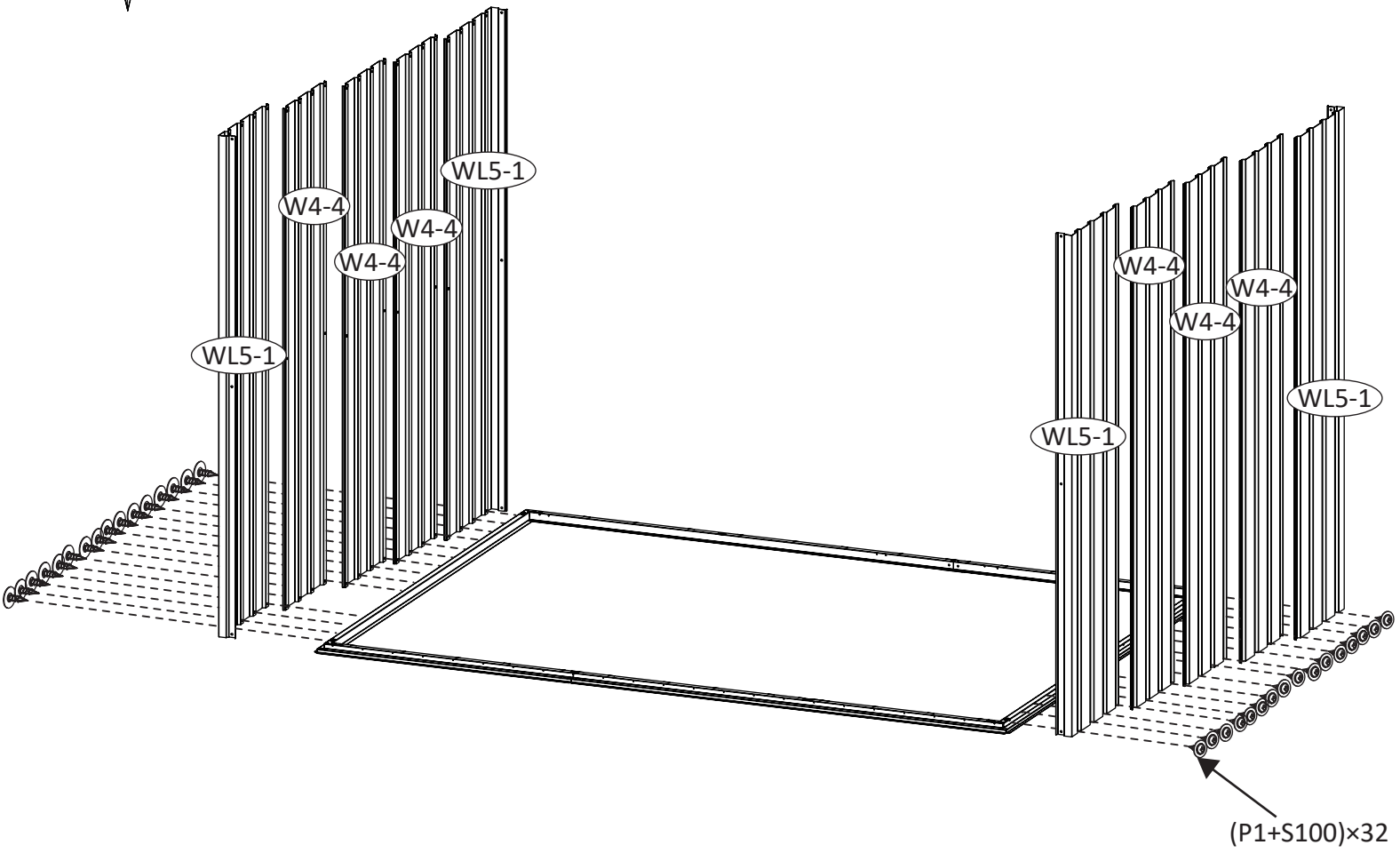
S100x32



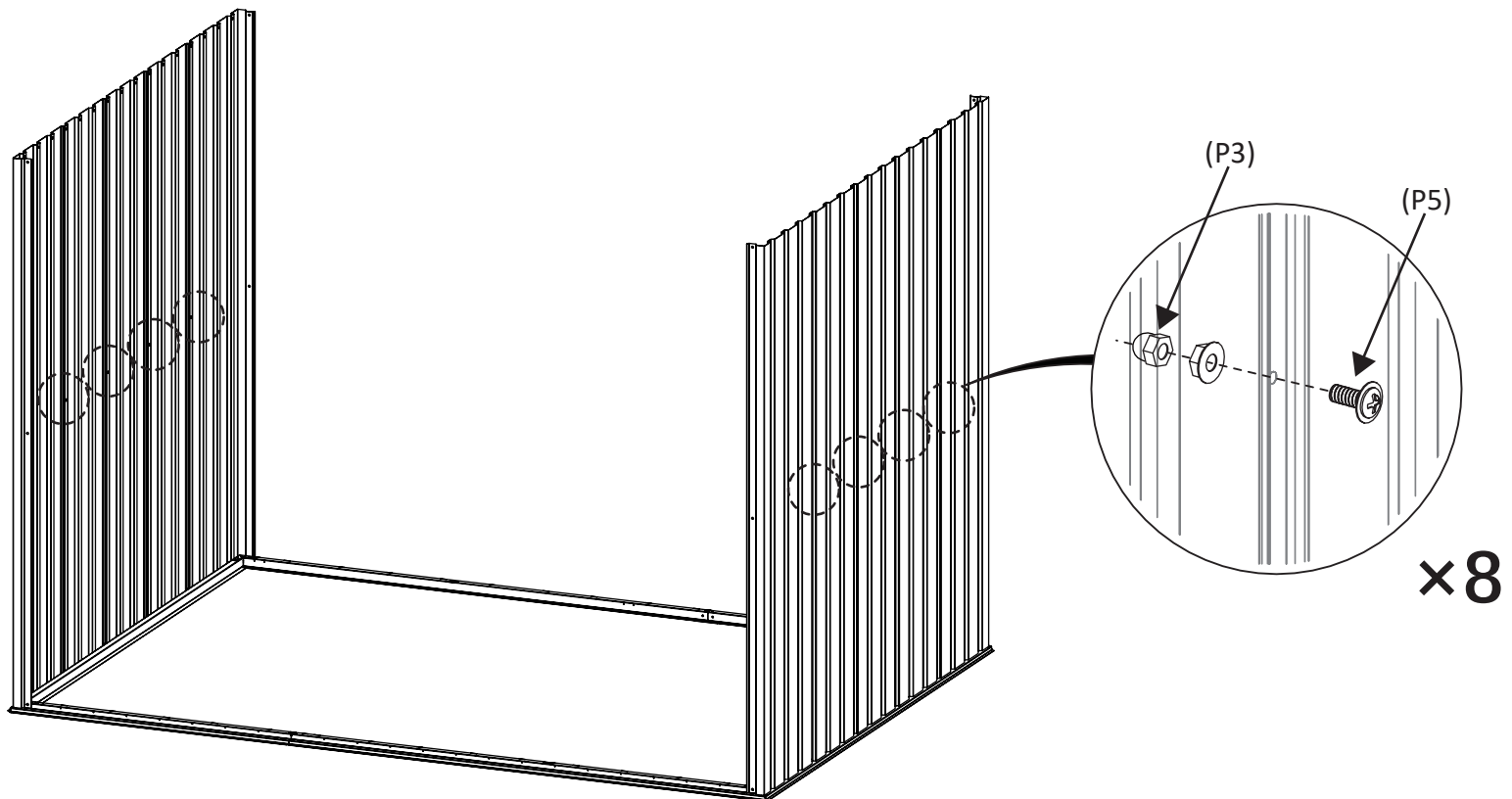
P5x8



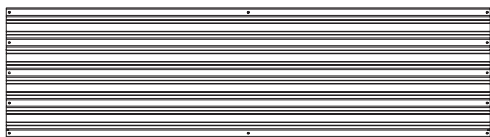
P3x8



(P1+S100)x32



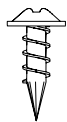
x8



W5-5x4



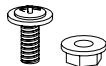
W4-4x2



P1x23



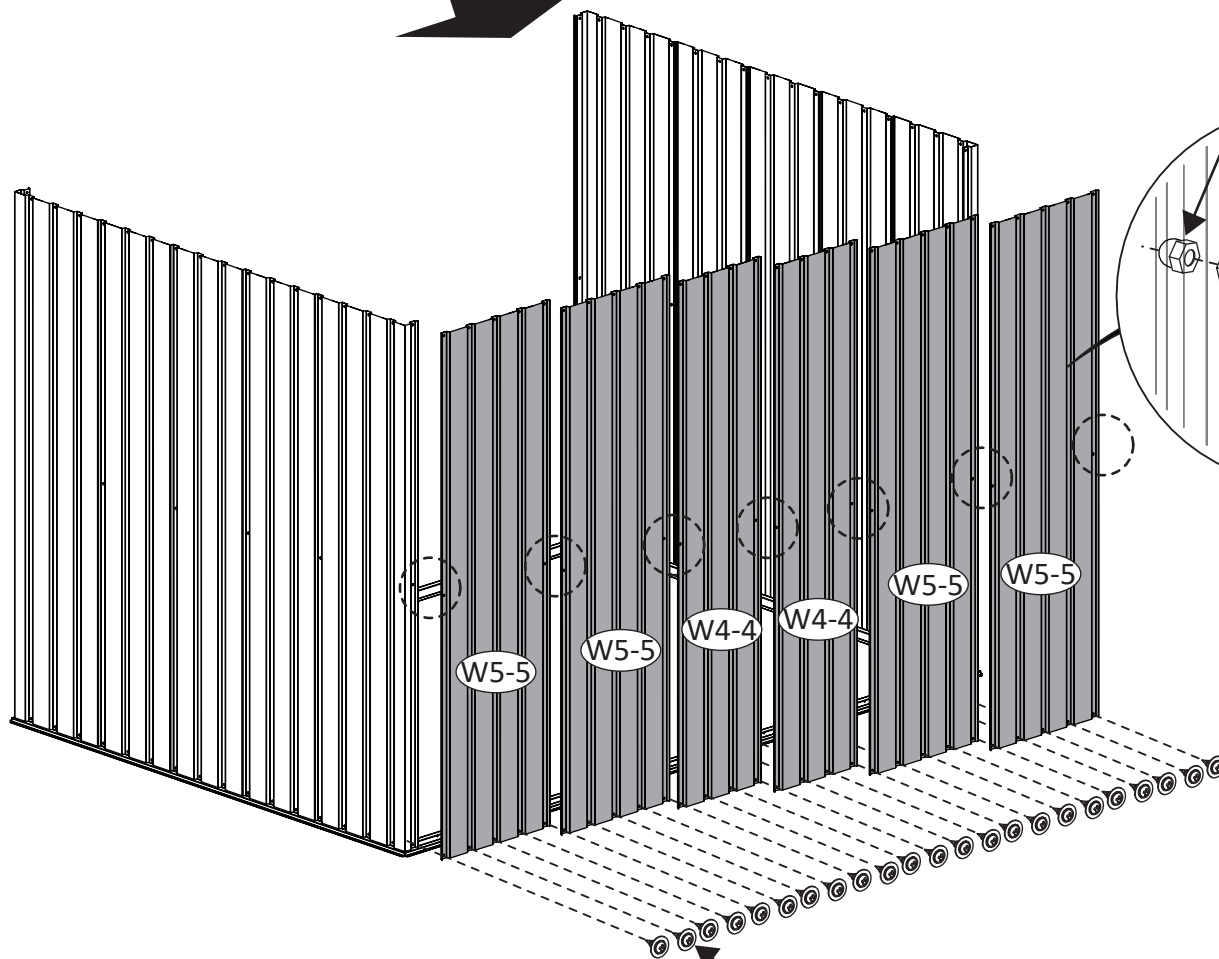
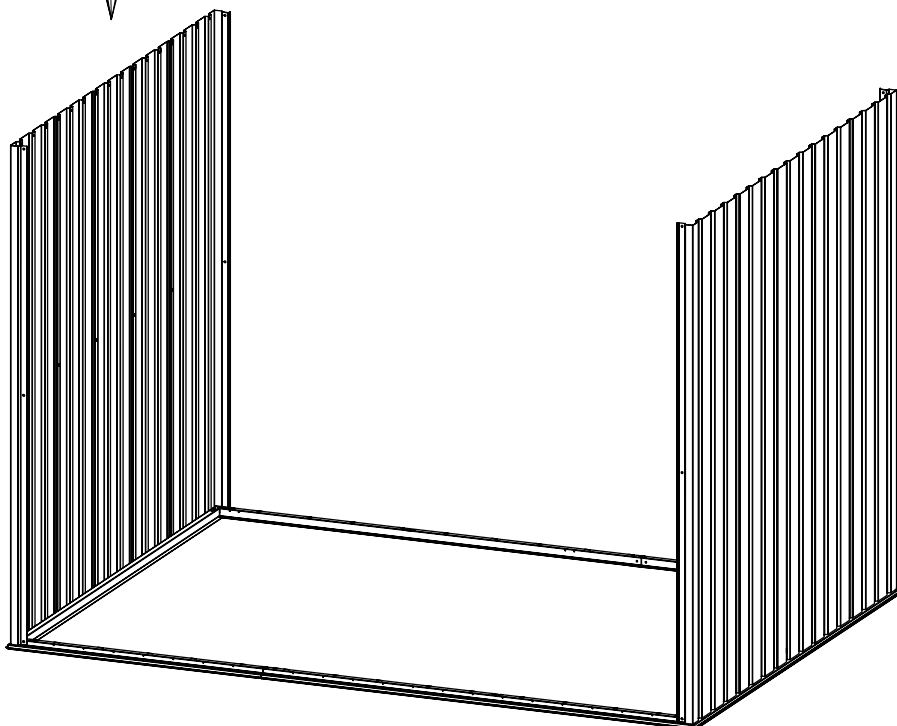
S100x23



P5x7



P3x7



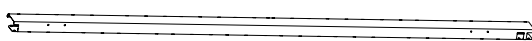
(P3)

(P5)

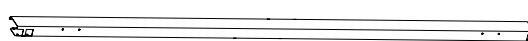
x7

(P1+S100)x23

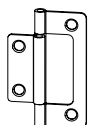




Z-4x1



Z-5x1



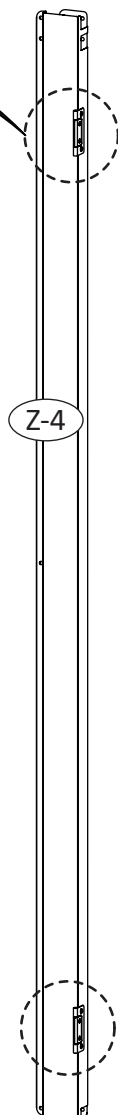
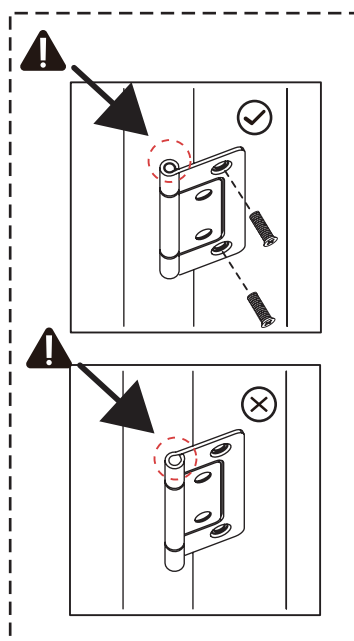
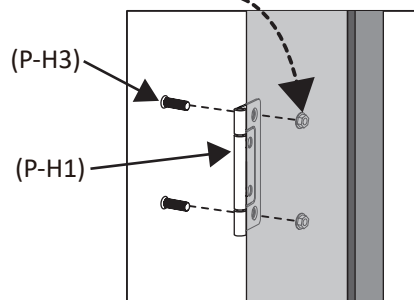
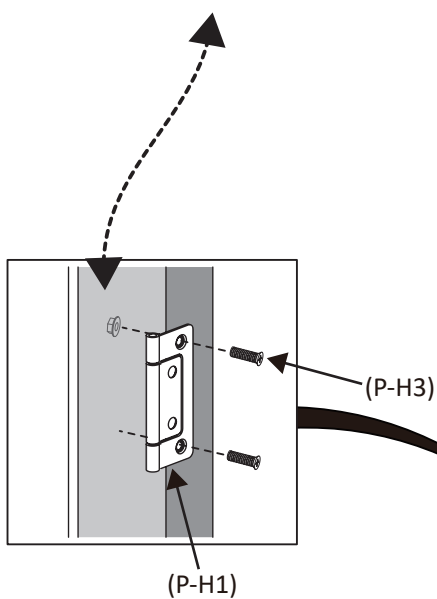
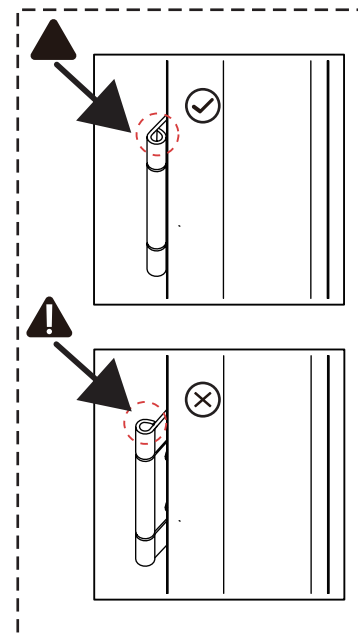
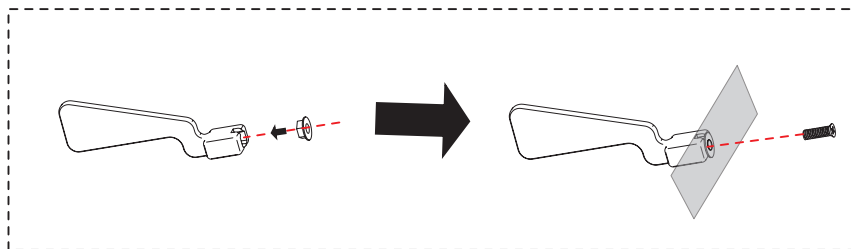
P-H1x4



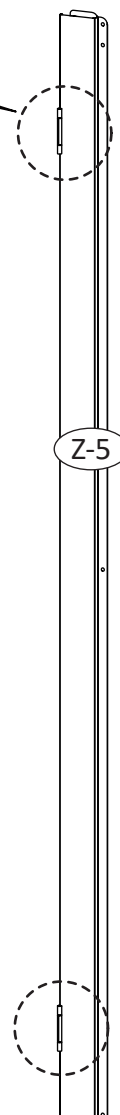
P-H2x1



P-H3x8



Z-4



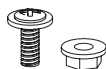
Z-5



P1×6



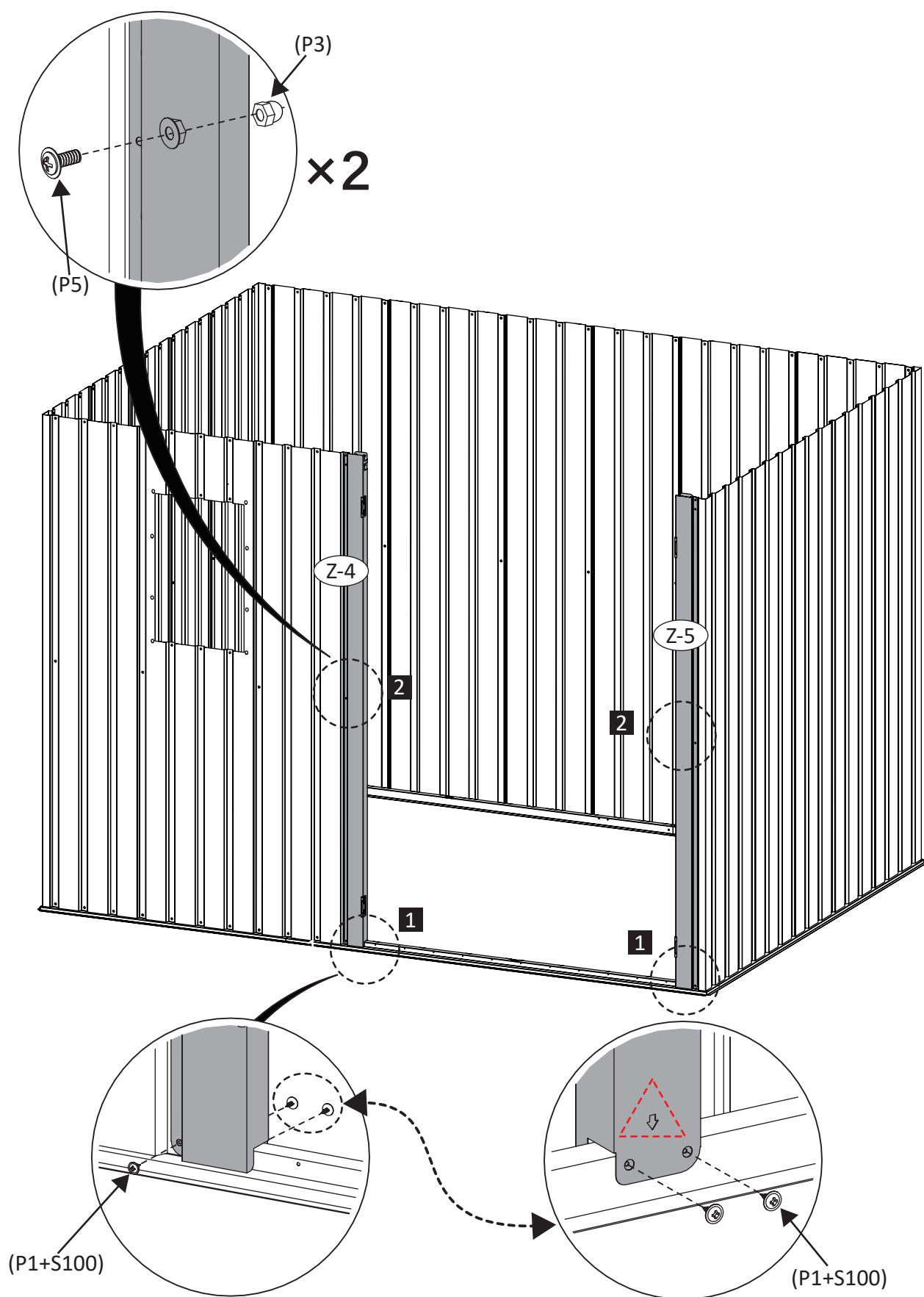
S100×6



P5×2

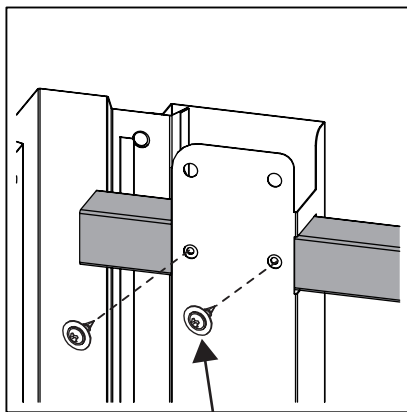
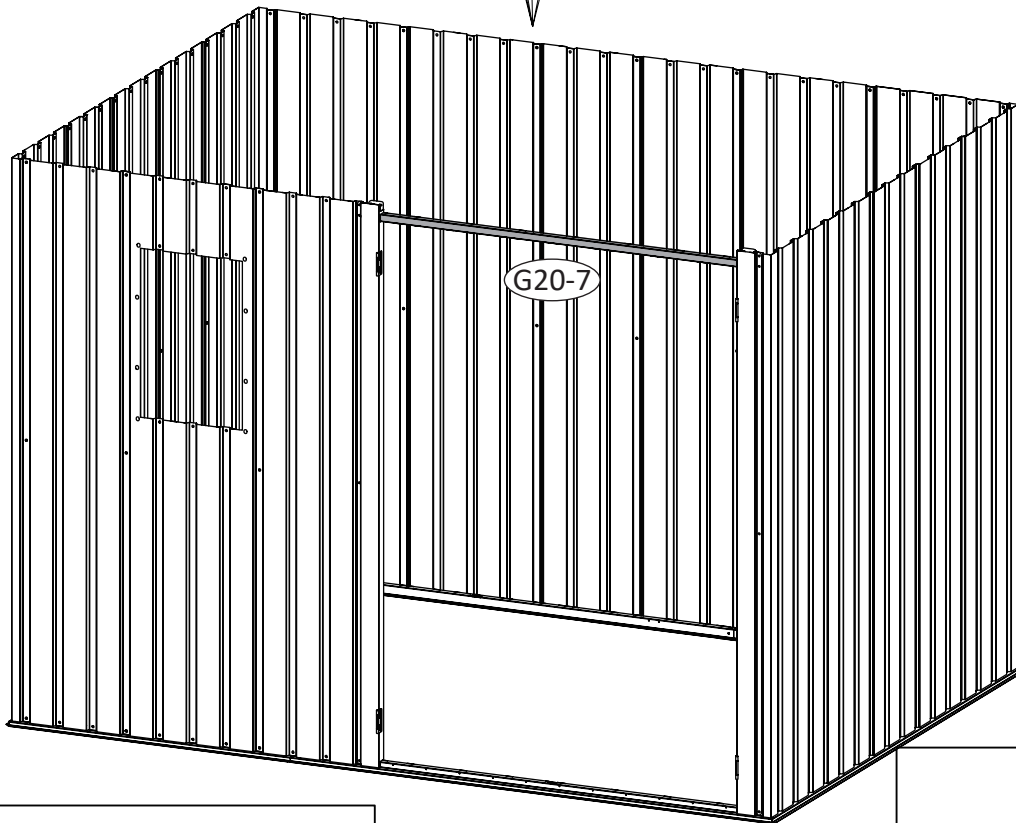
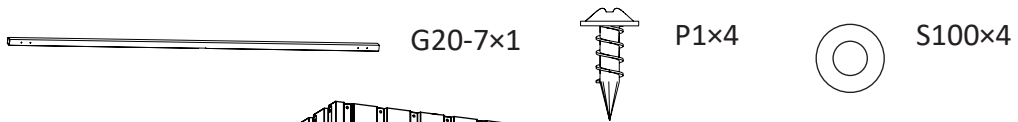


P3×2

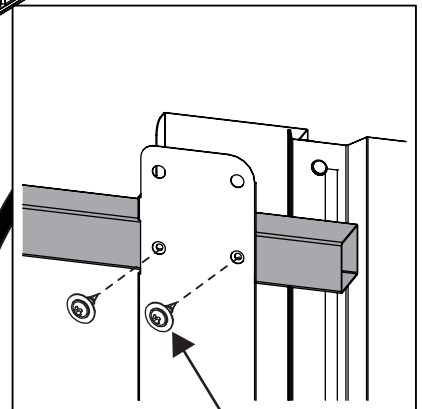


Install with arrow facing downward.

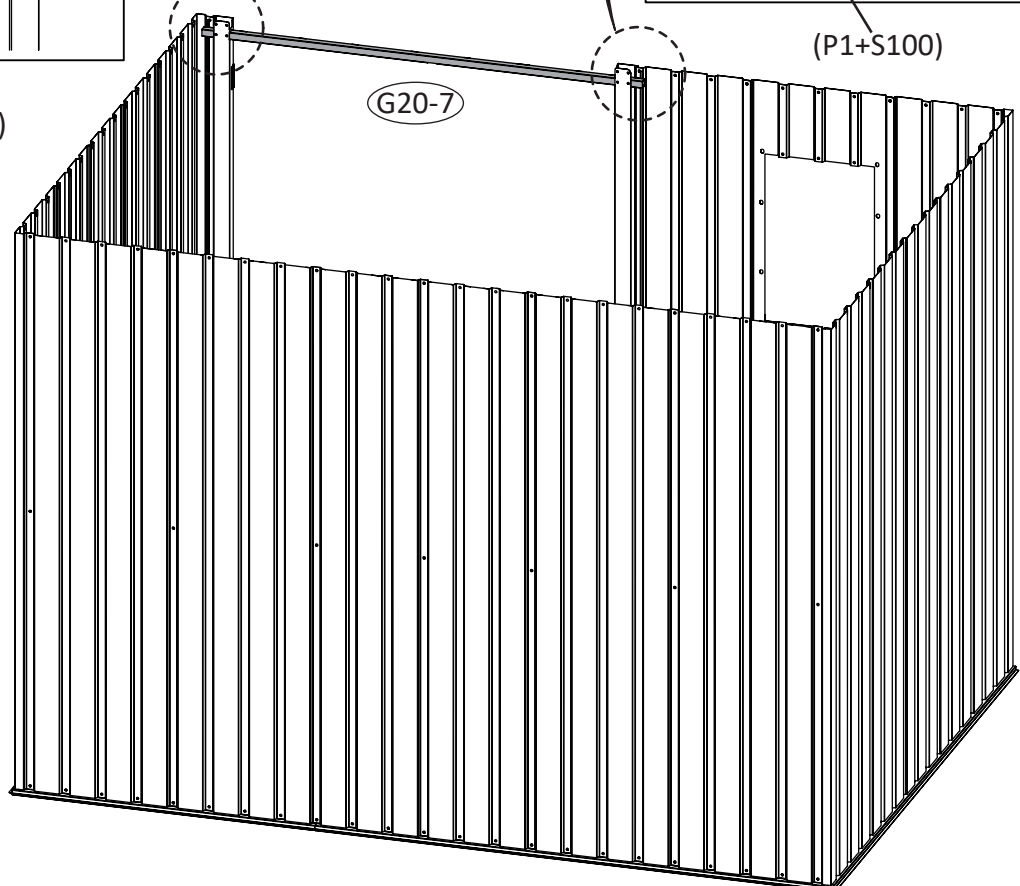
/ Installer avec la flèche orientée vers le bas.

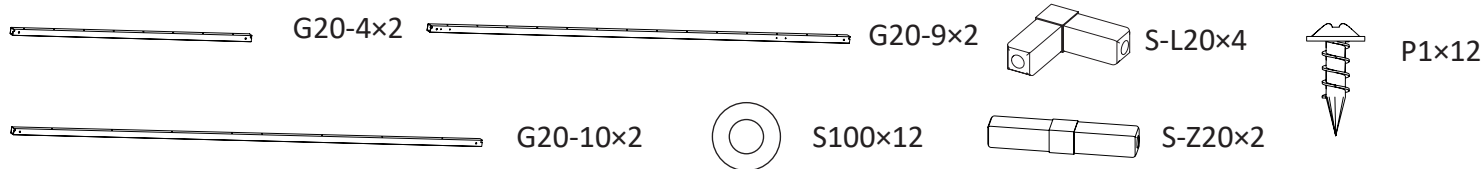


(P1+S100)

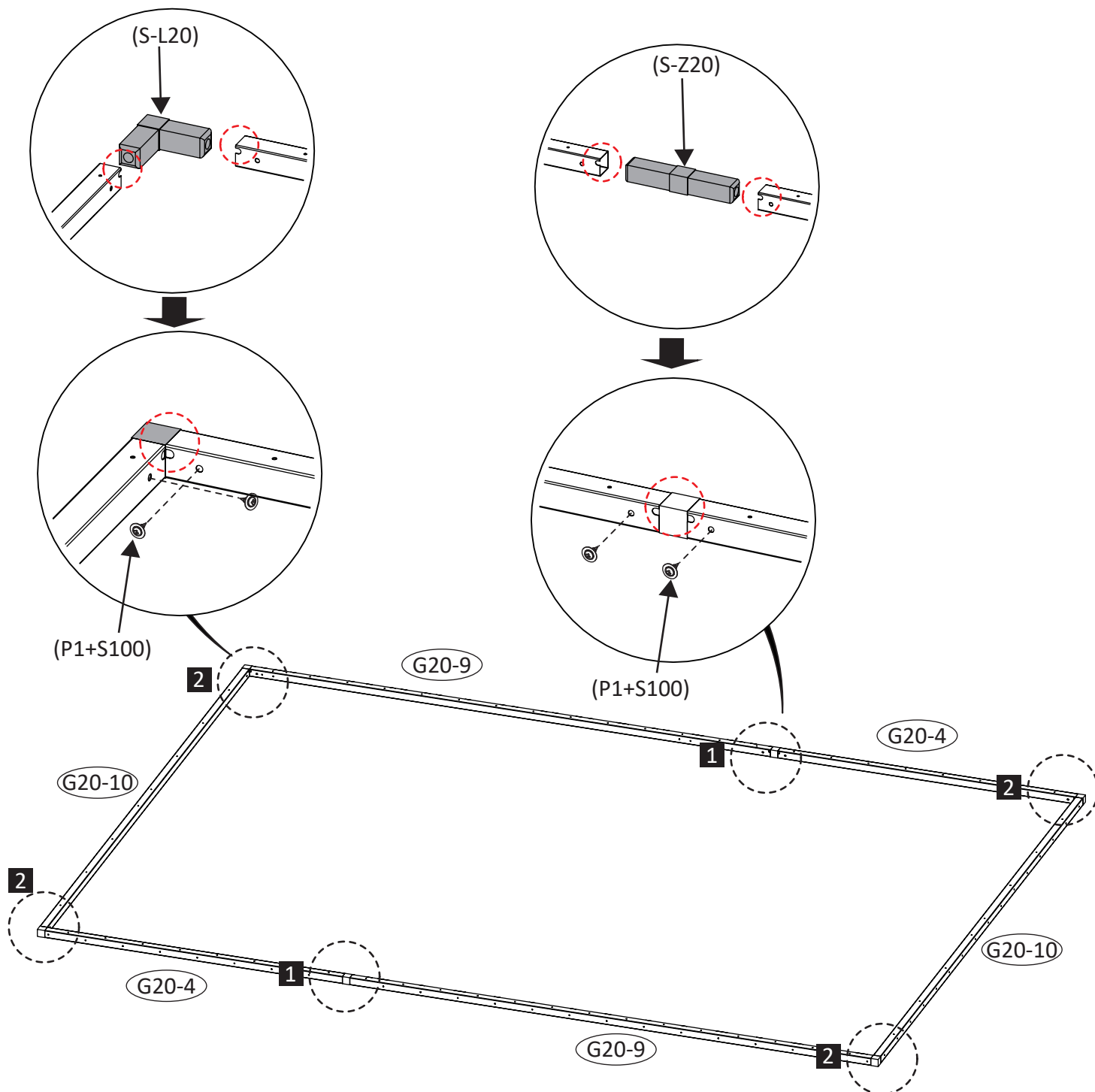


(P1+S100)





Note: Position of square tube notch: facing inward & upward.
 / Remarque : L'encoche du tube carré doit être orientée vers l'intérieur et vers le haut.

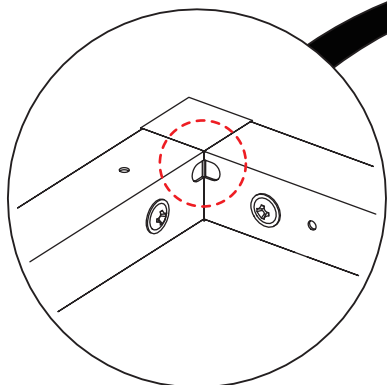




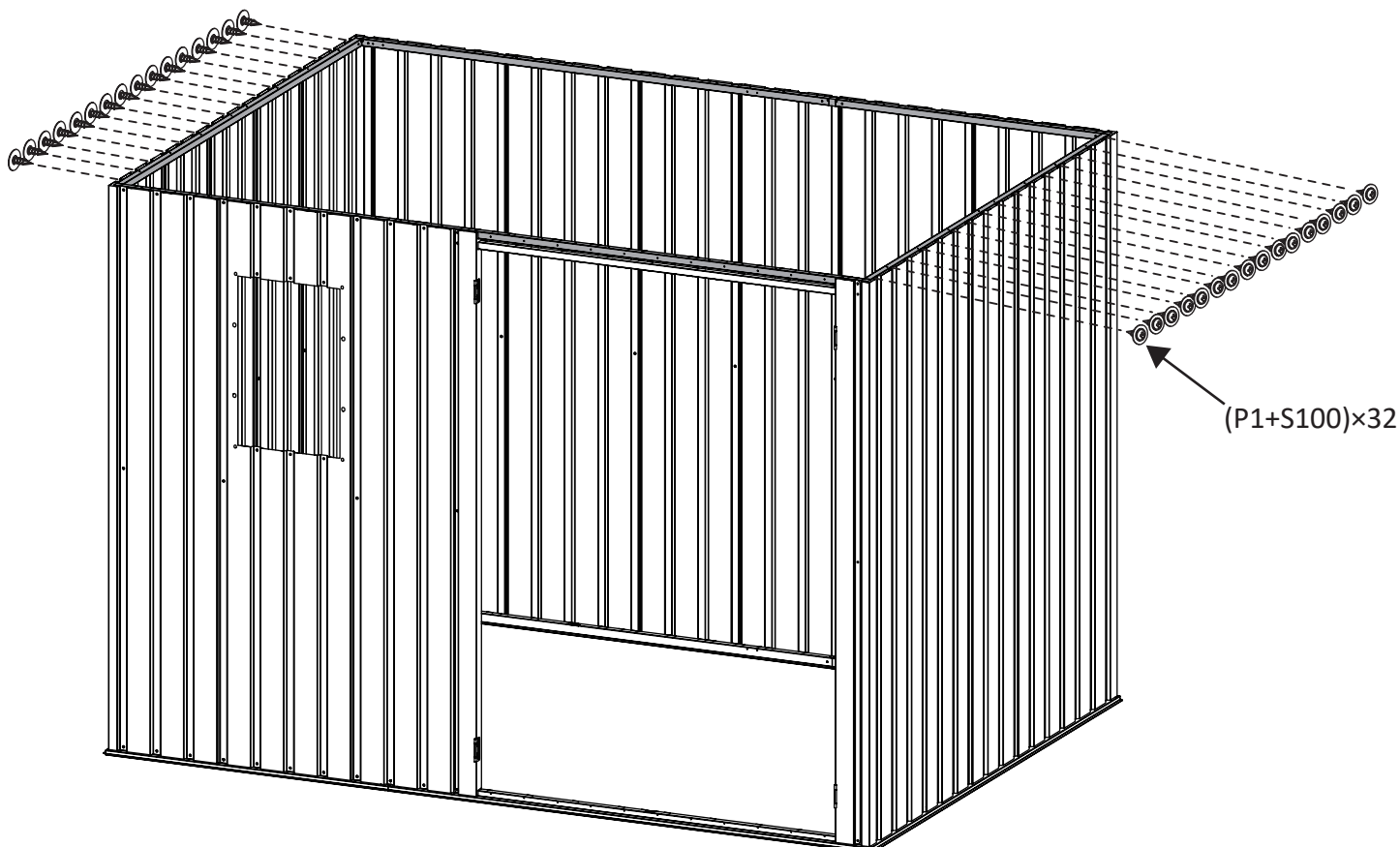
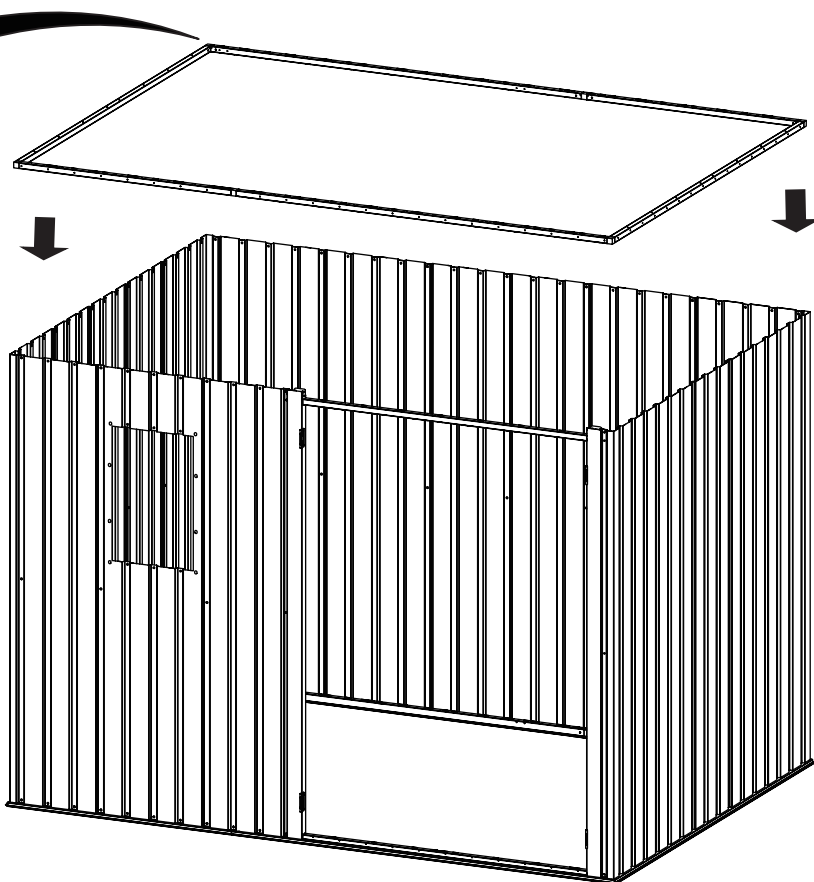
P1×32

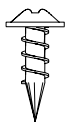


S100×32



! Note: Position of square tube notch: facing inward & upward.
/ Remarque : L'encoche du tube carré doit être orientée vers l'intérieur et vers le haut.

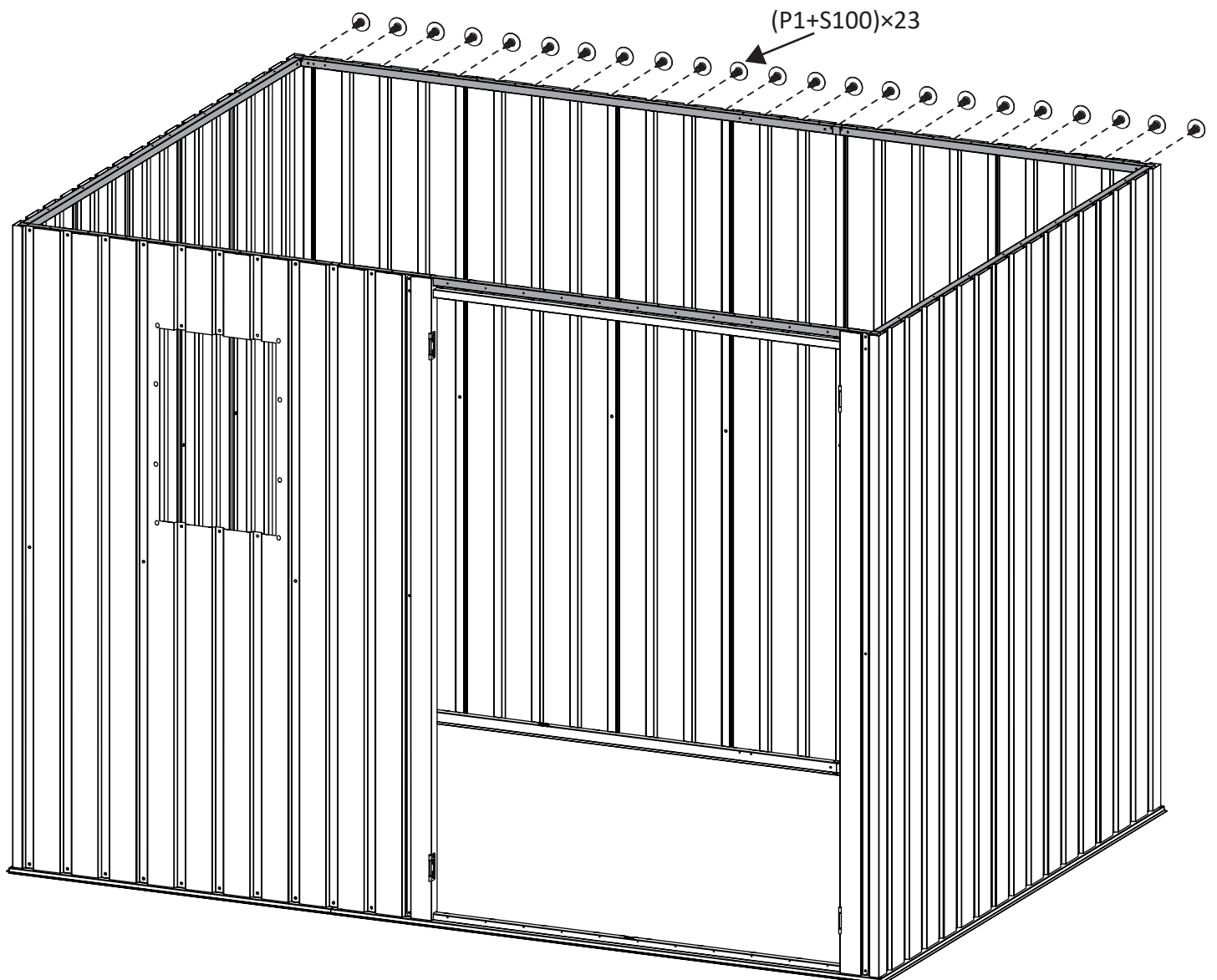


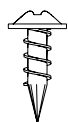


P1x23



S100x23

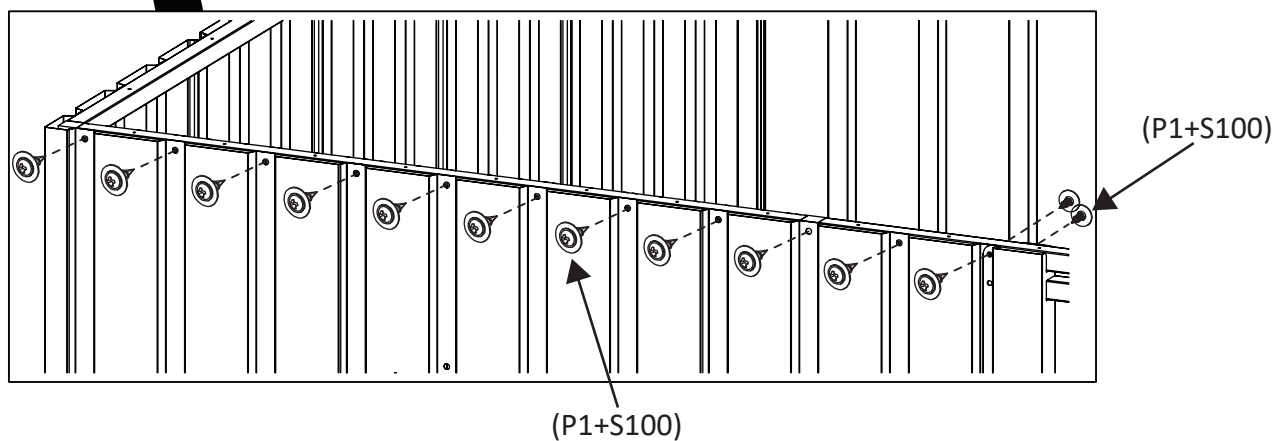
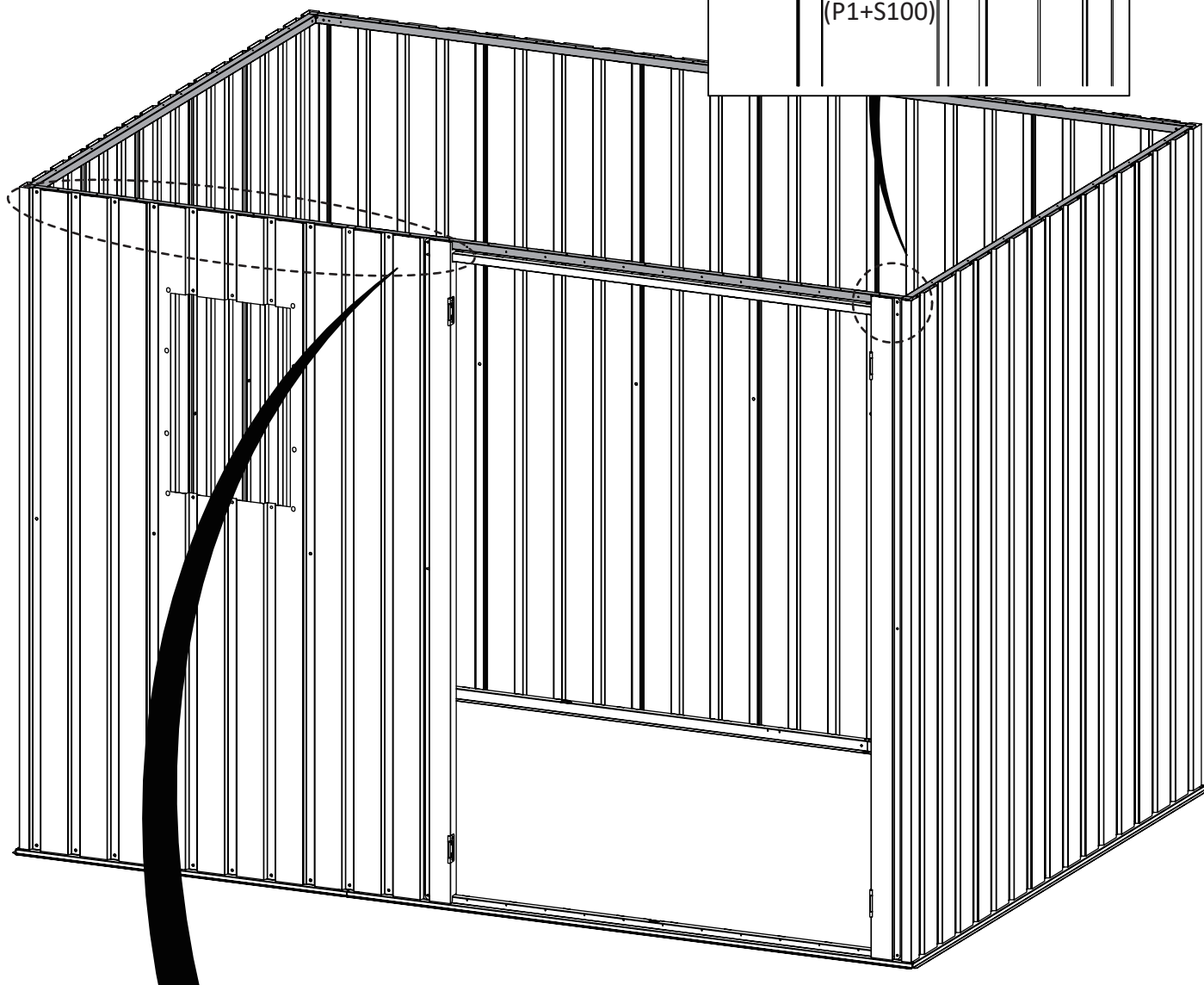
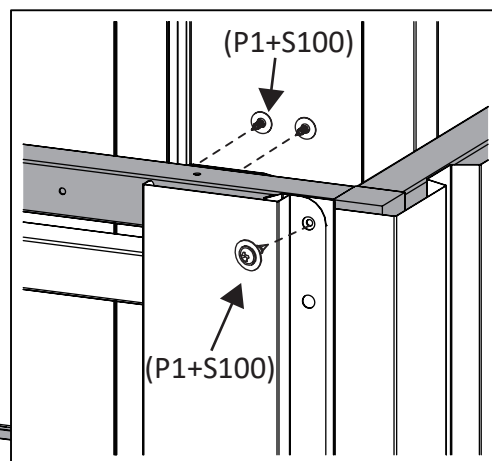




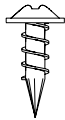
P1×16



S100×16



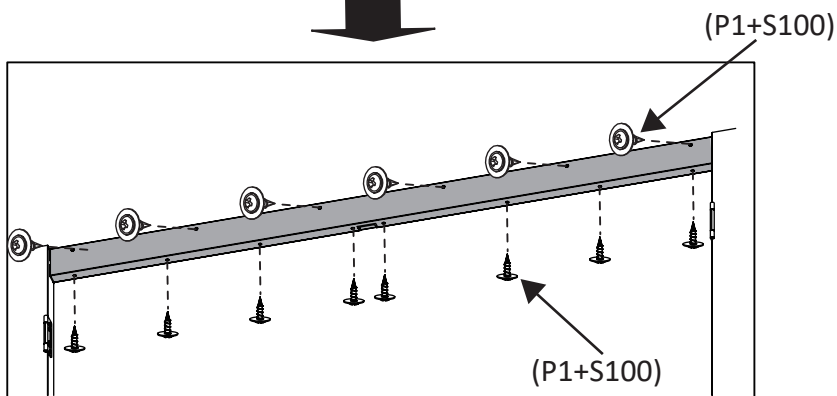
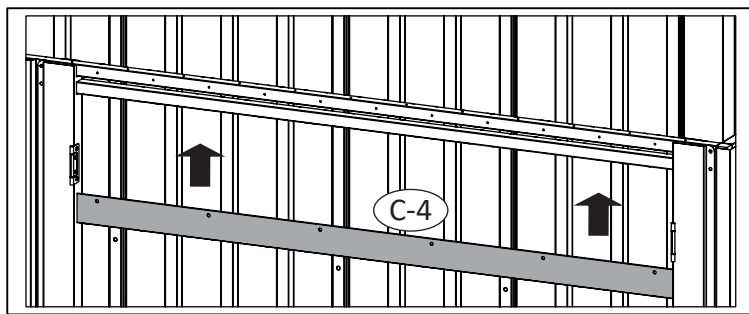
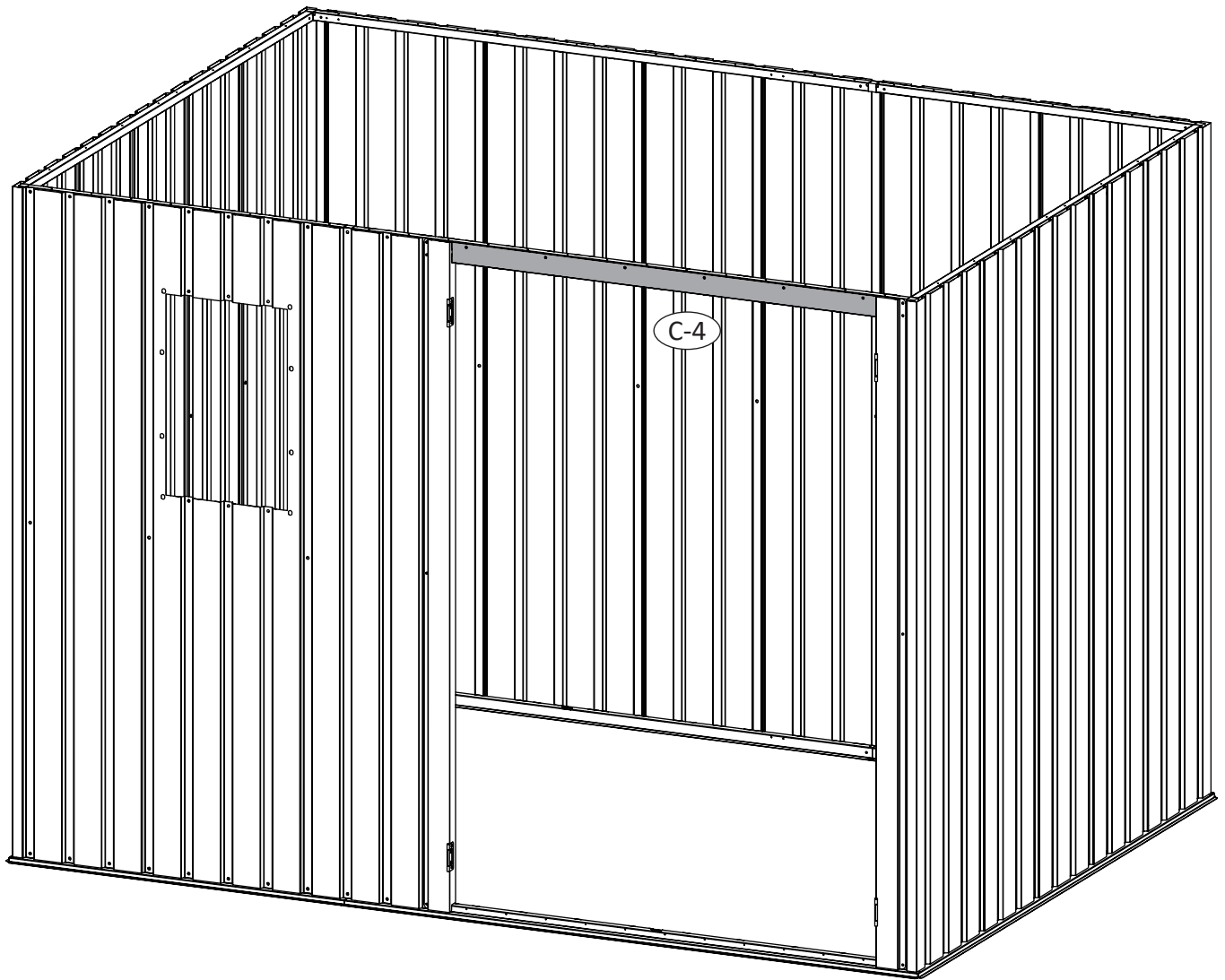
C-4×1

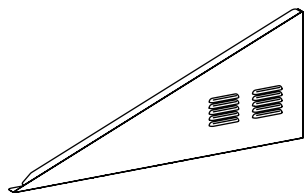


P1×14

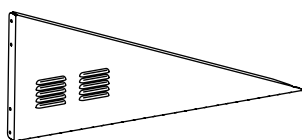


S100×14

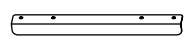




Y-6×2



Y-7×2



ZC-3×4



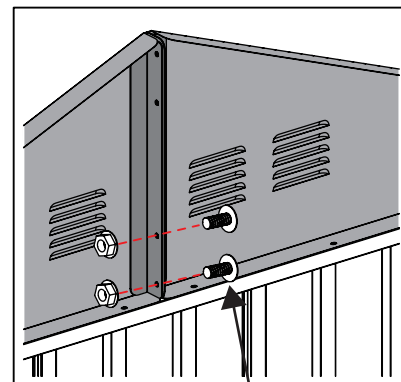
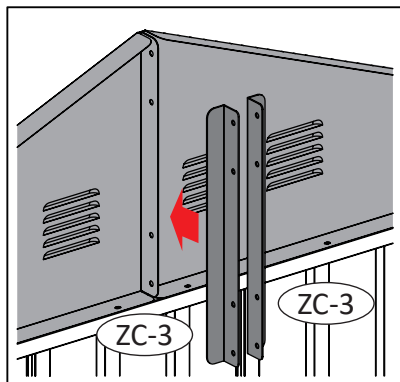
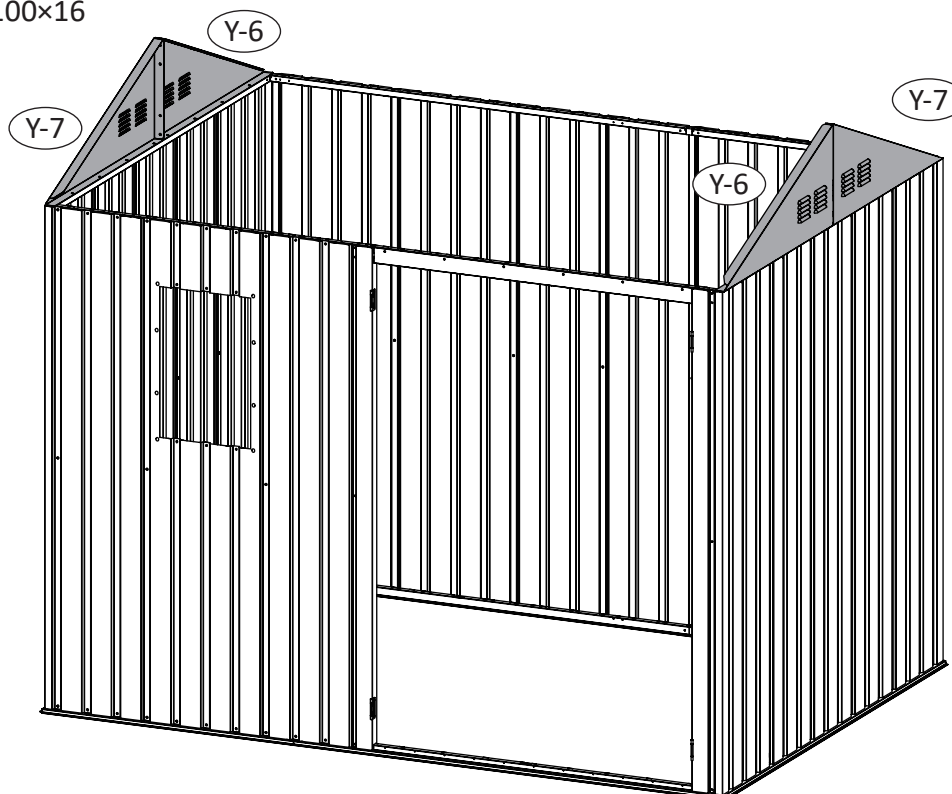
P5×4



P1×16

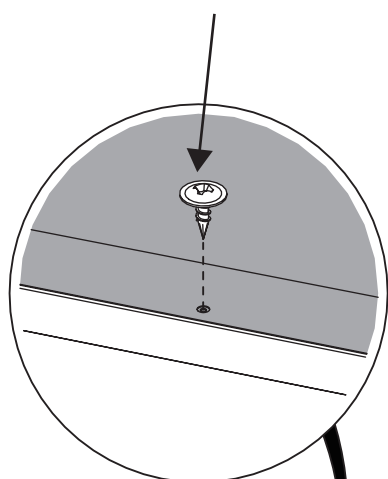


S100×16

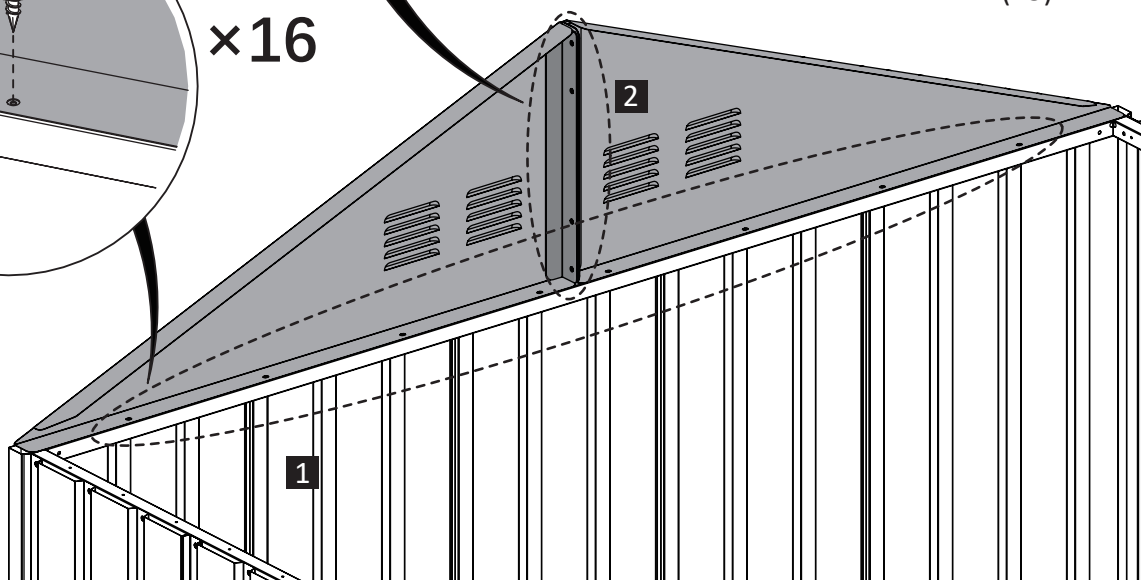


(P5)

(P1+S100)



×16





L-3x2



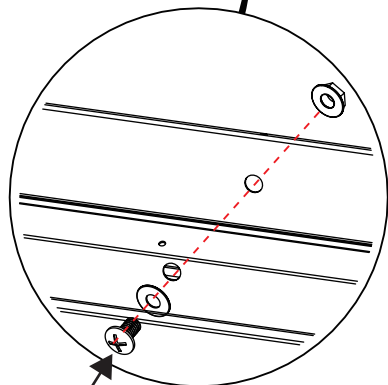
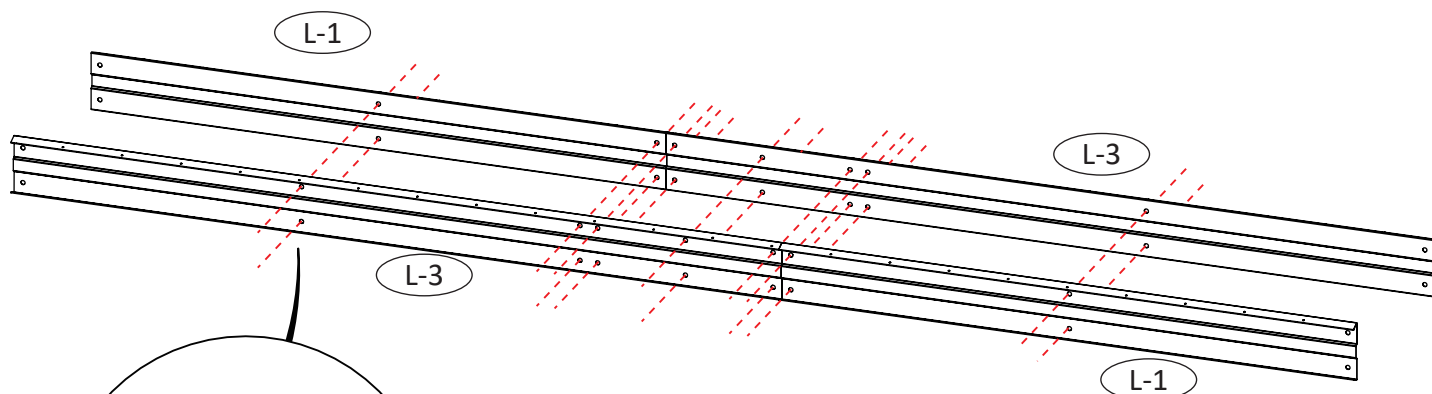
P5x4



P11x14



L-1x2

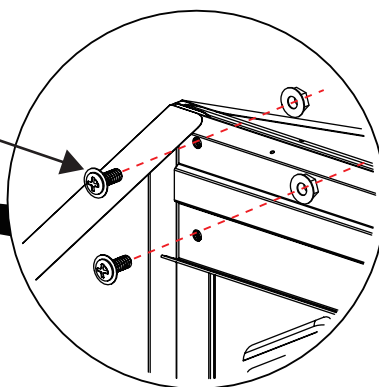


(P11)

2

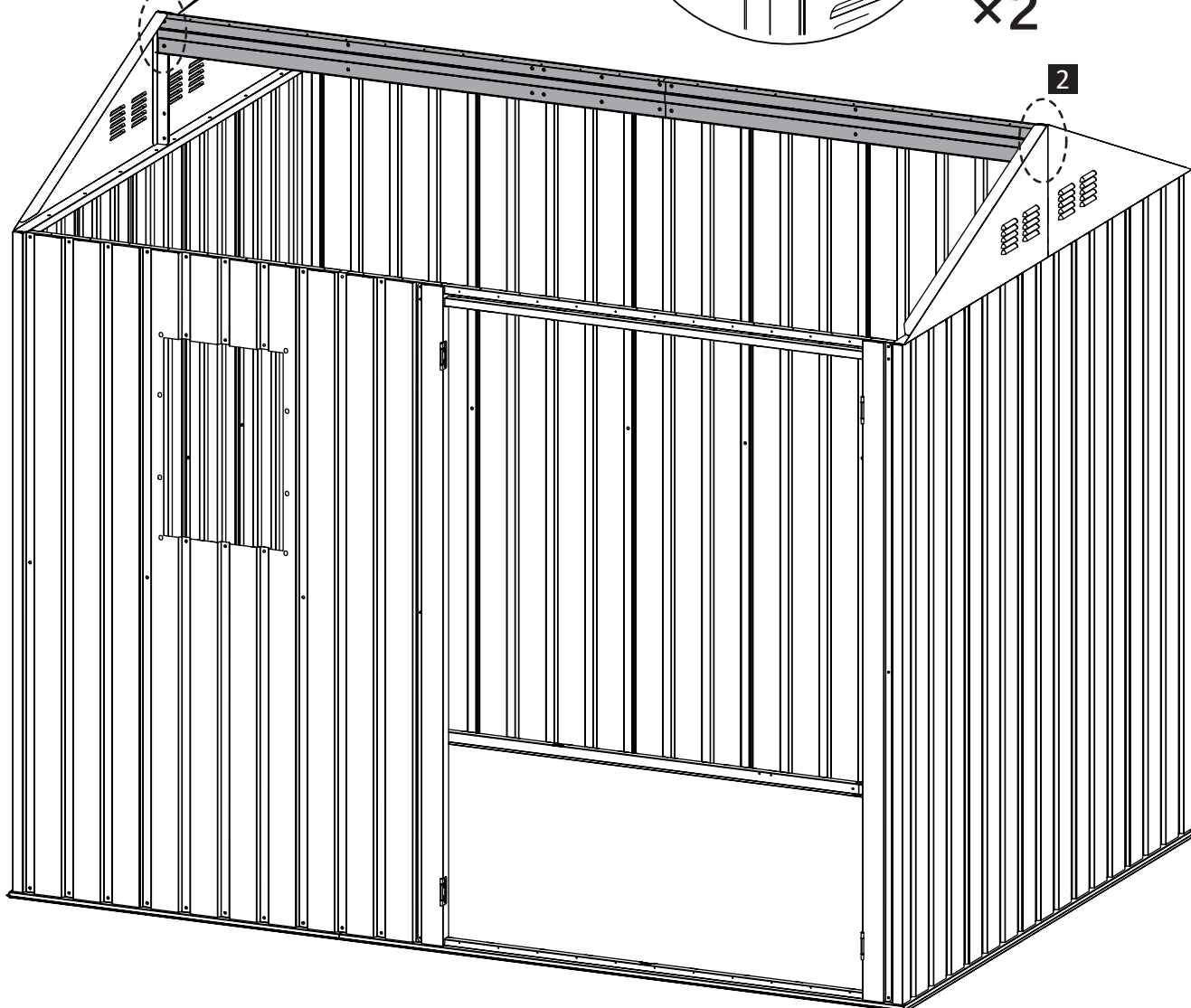
×14

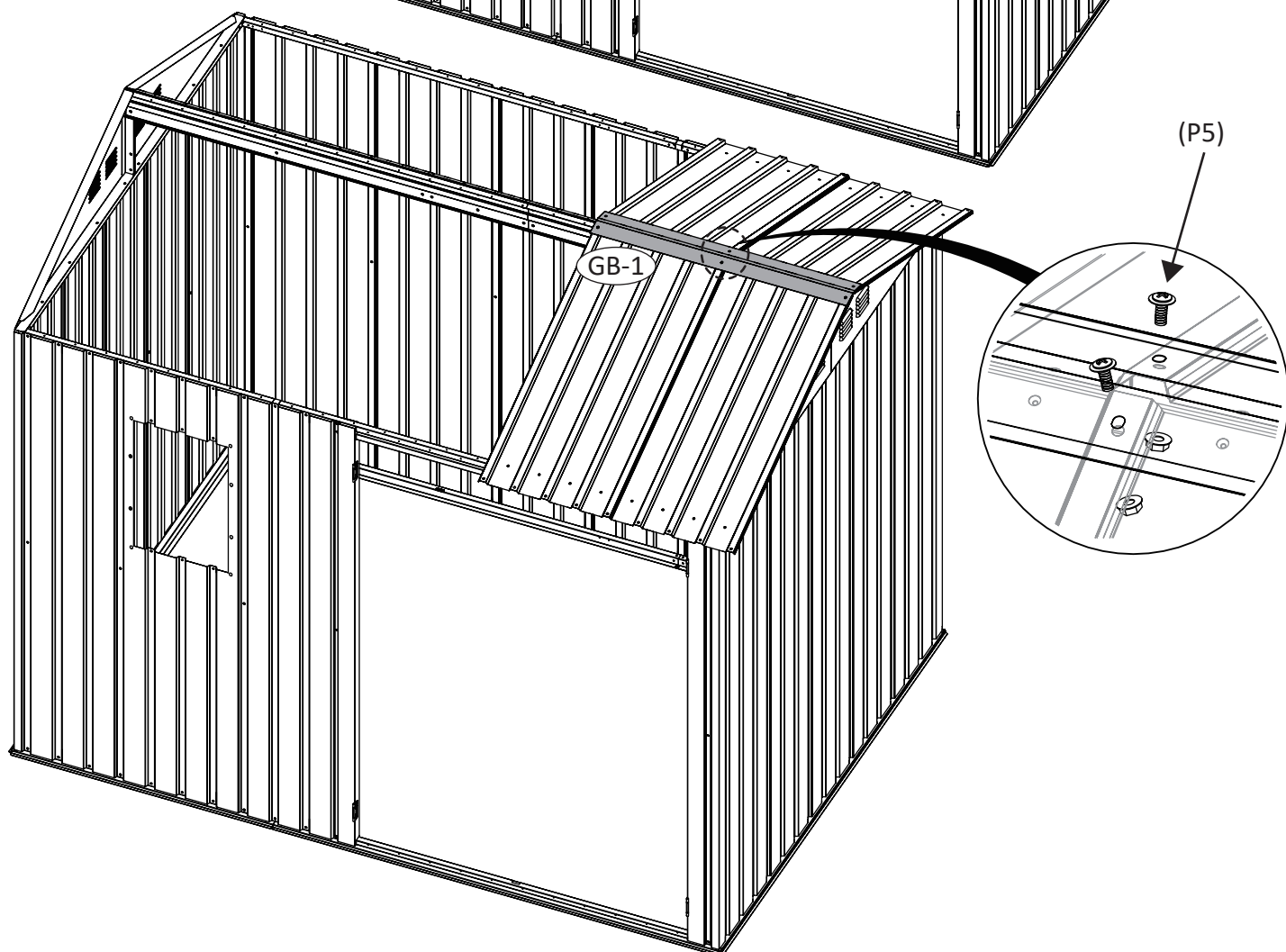
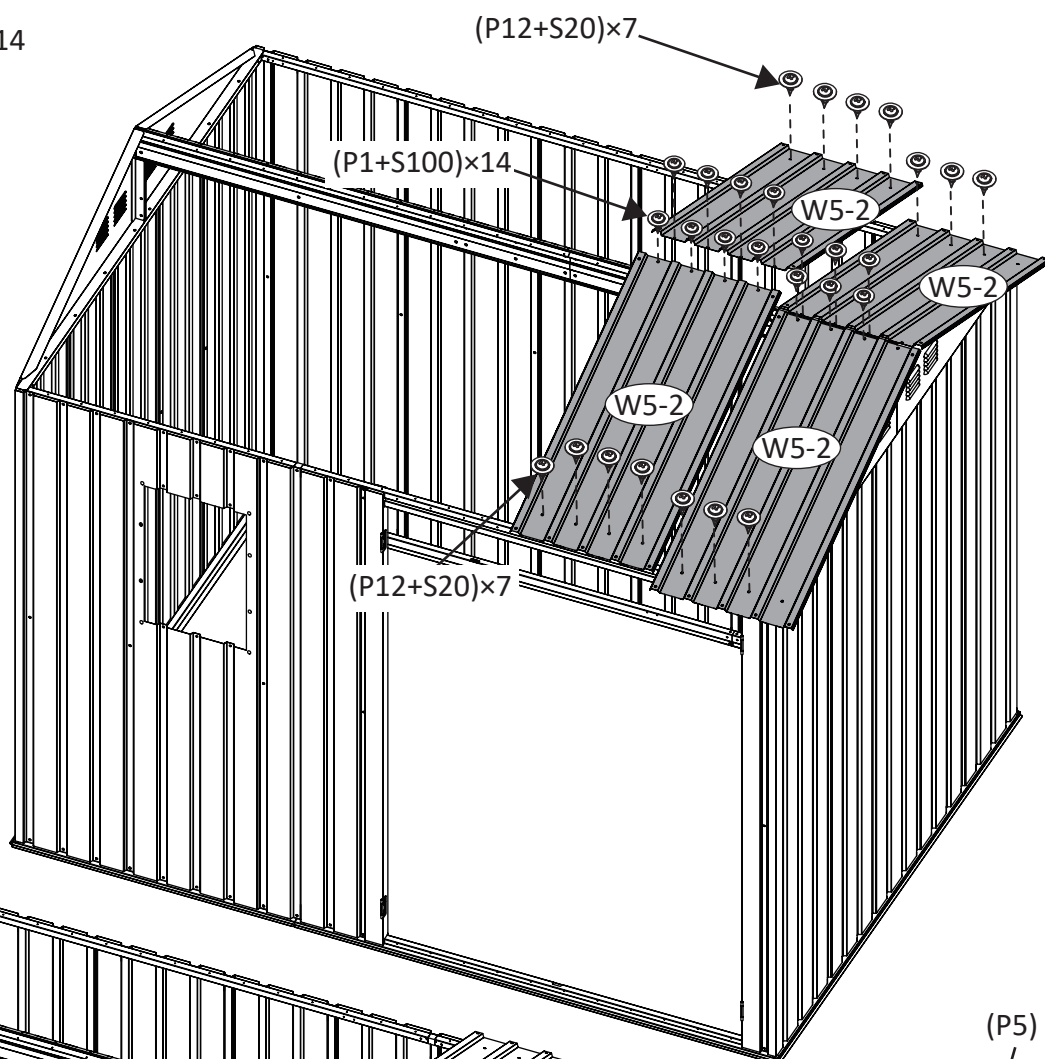
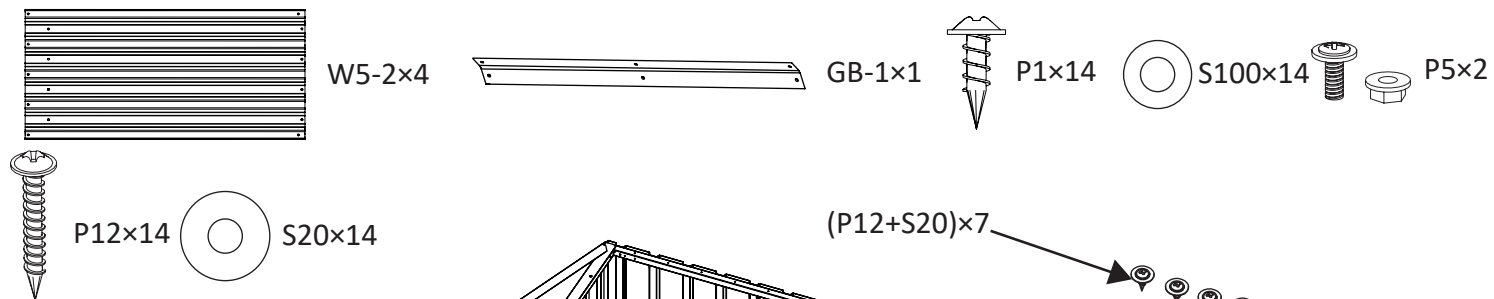
(P5)

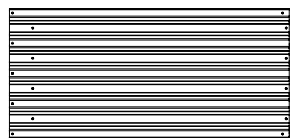


×2

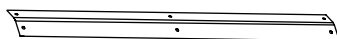
2







W5-2x4



GB-1x1



P1x16



S100x16



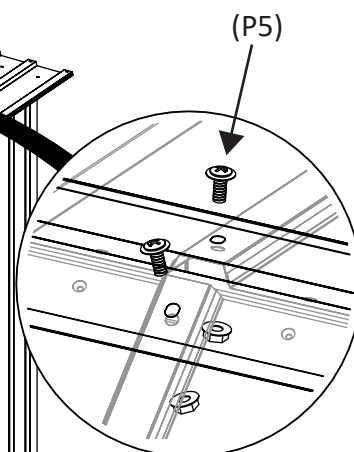
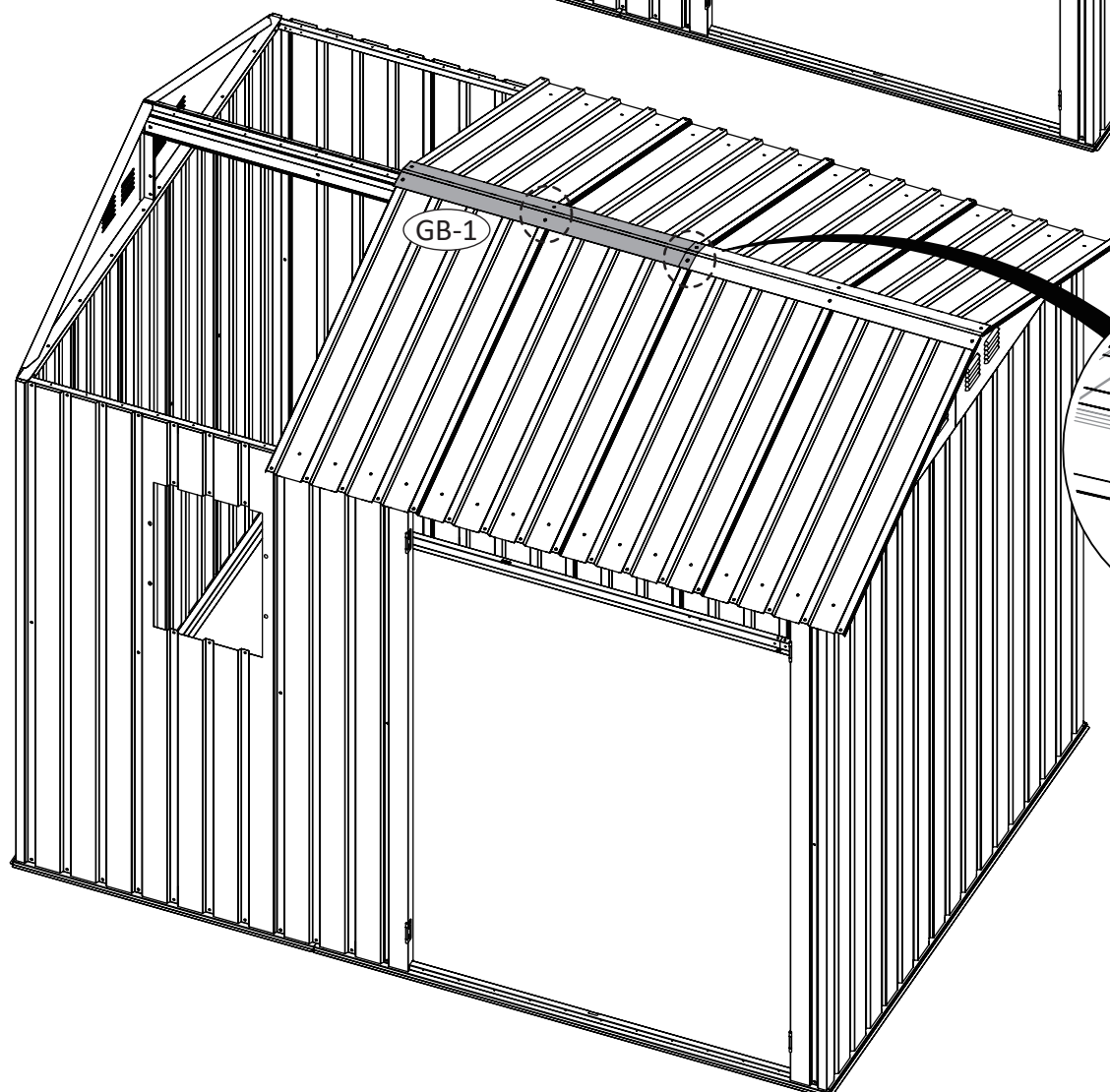
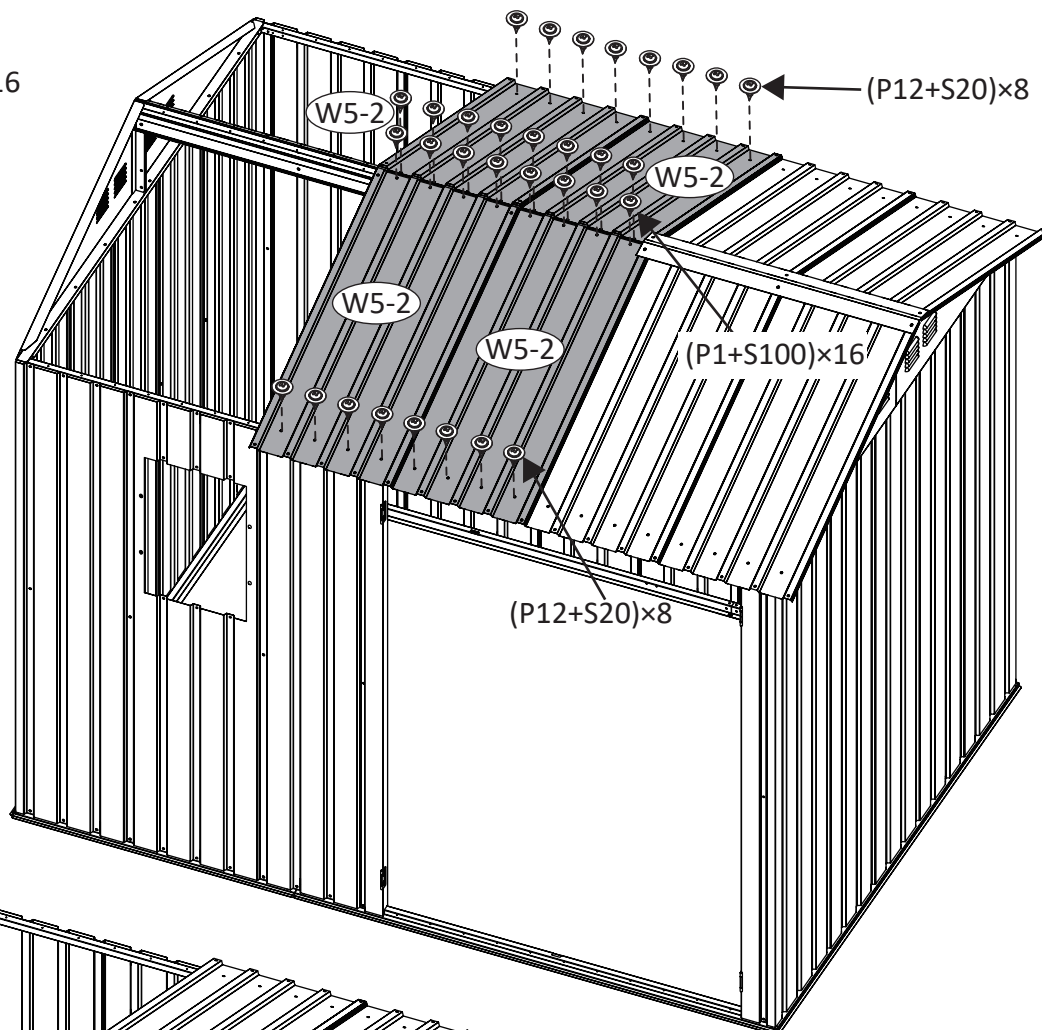
P5x4



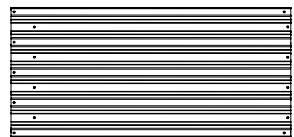
P12x16



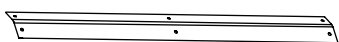
S20x16



x2



W5-2x4



GB-1x1



P1x14



S100x14



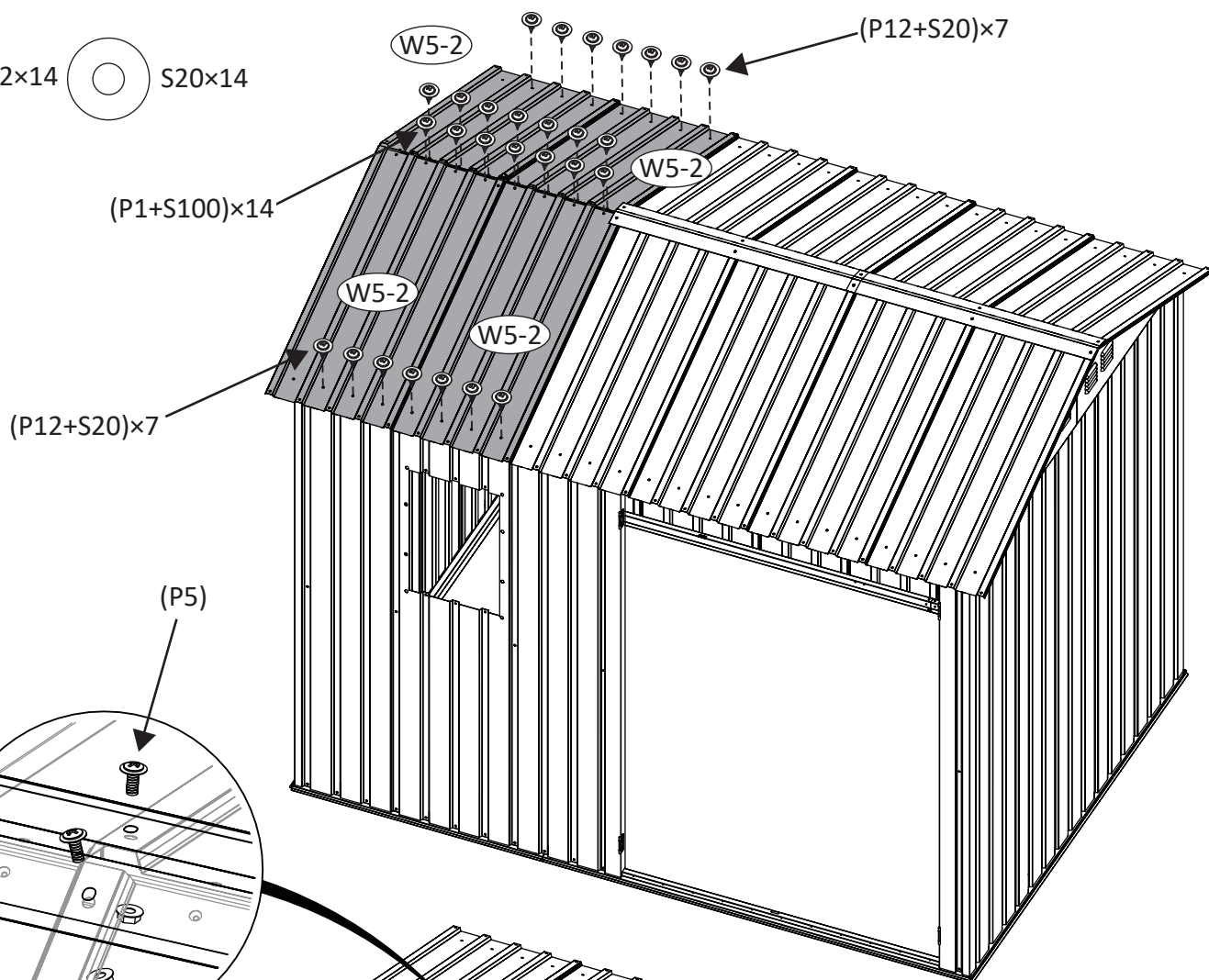
P5x4



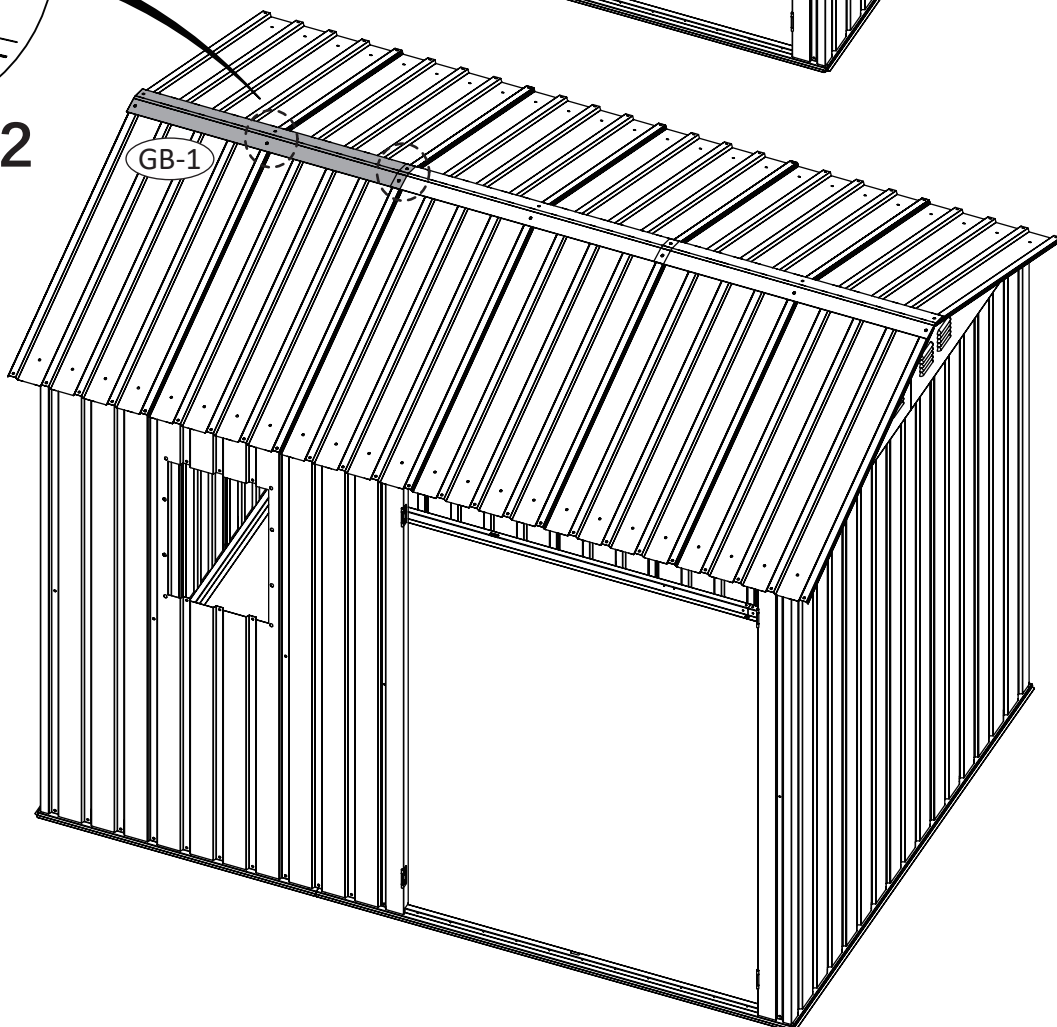
P12x14



S20x14

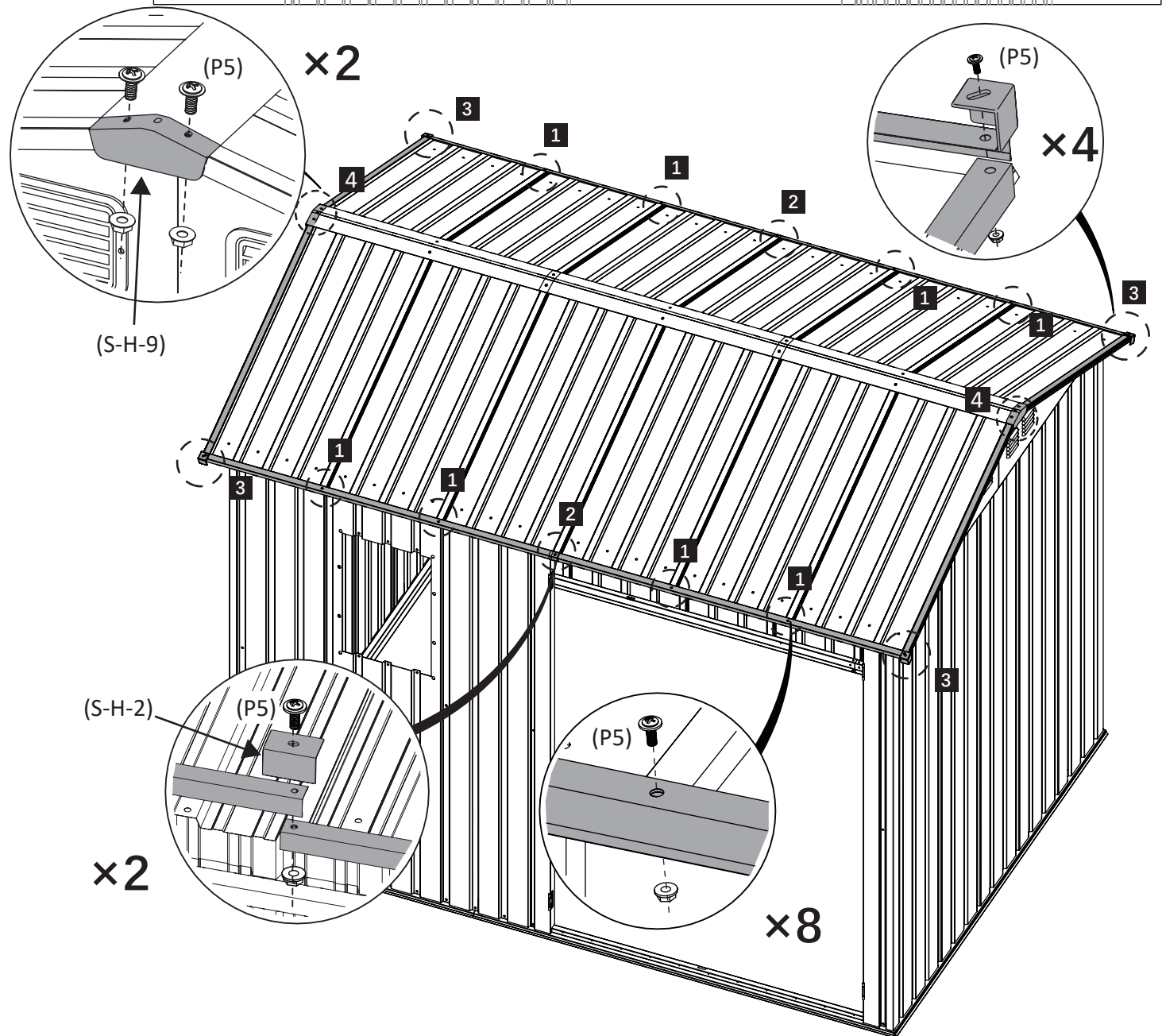
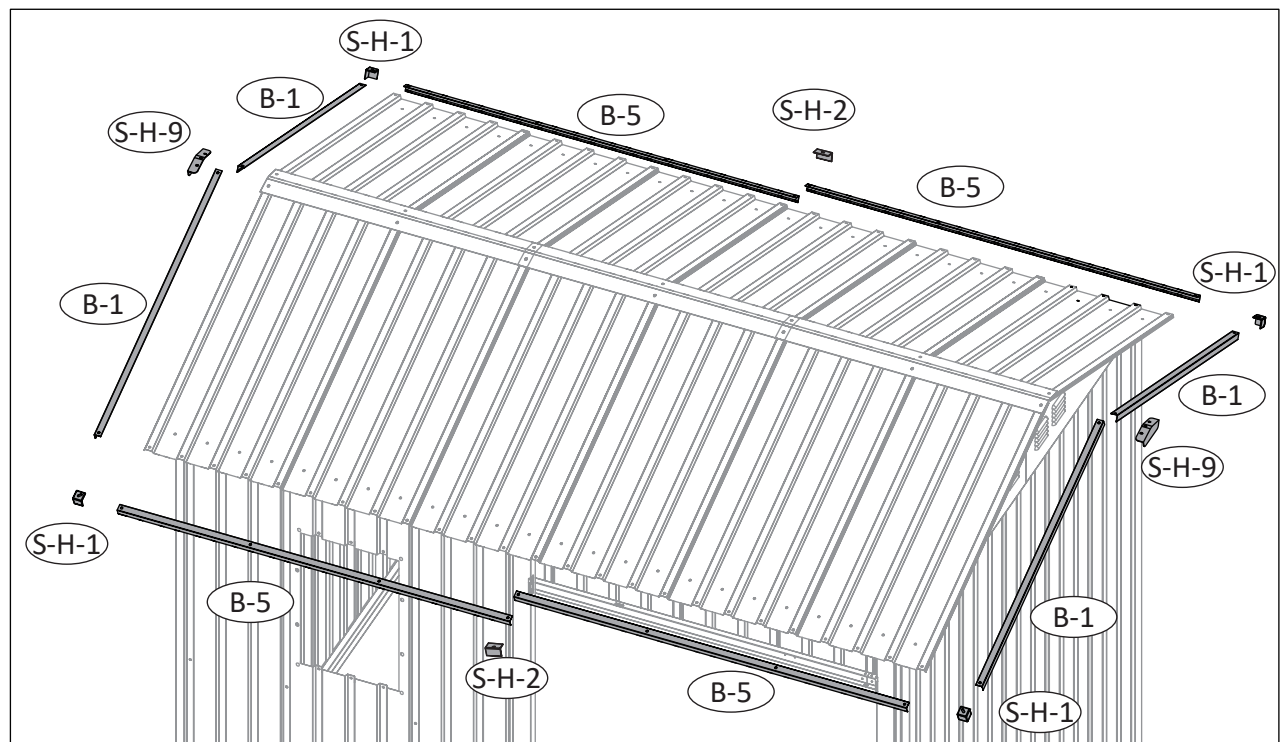


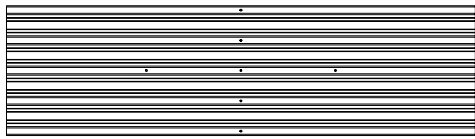
×2



B-1×4 B-5×4 S-H-1×4 S-H-2×2 S-H-9×2

P5×18

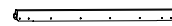




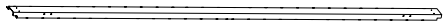
W5-3x1



G20-1x2



C-1x2



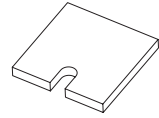
K-1x1



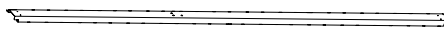
P1x18



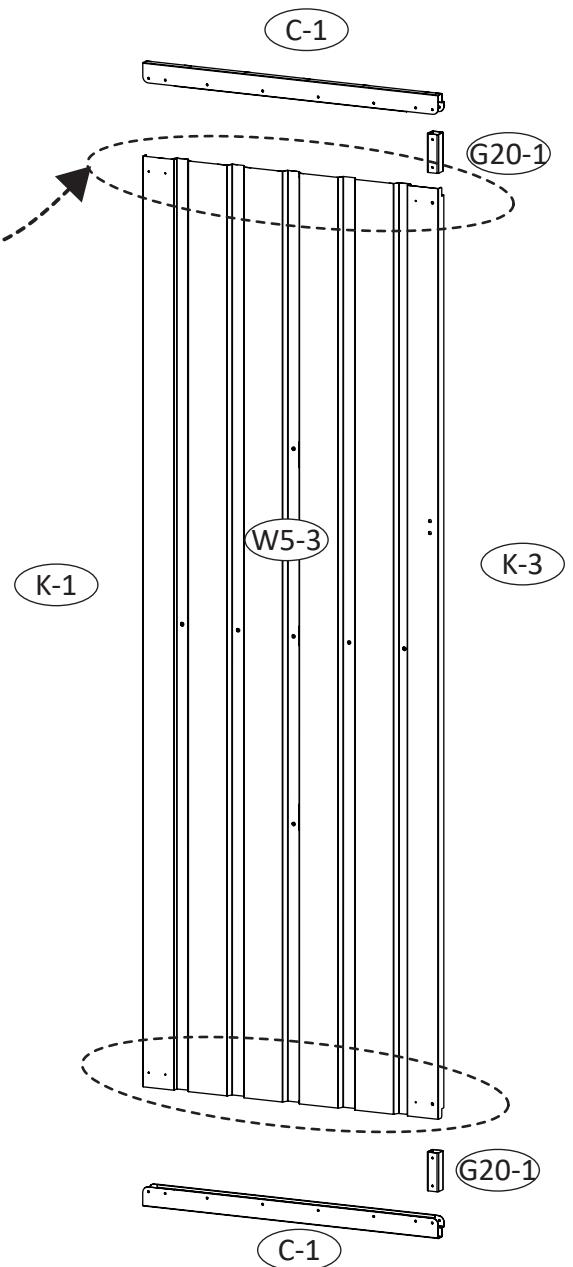
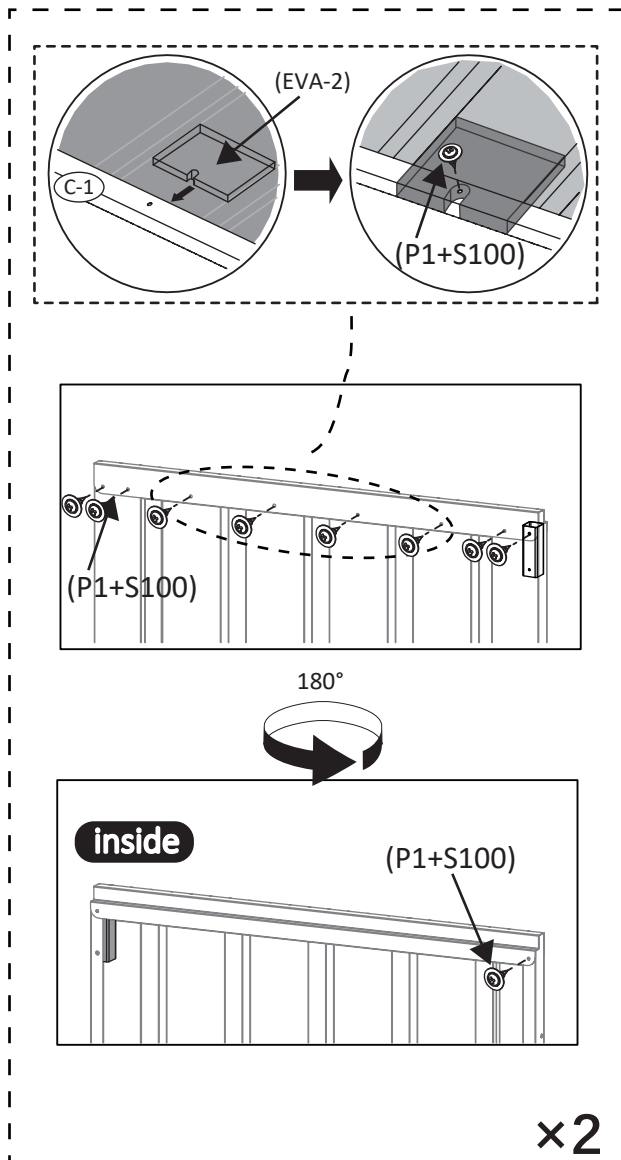
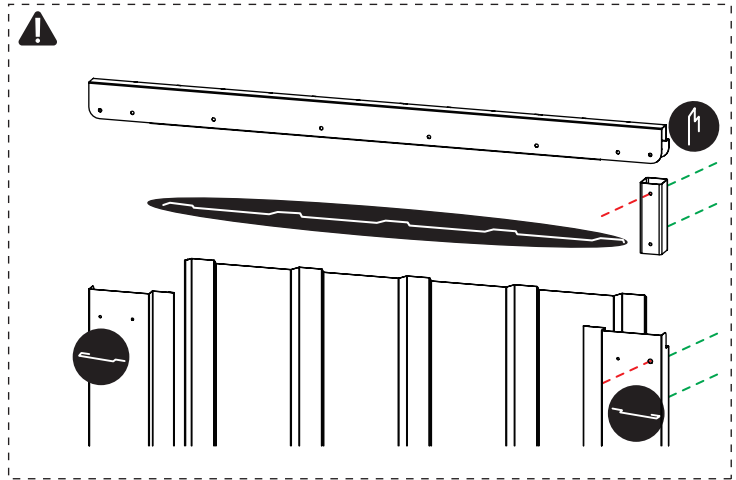
S100x18

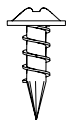


EVA-2x1



K-3x1

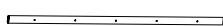




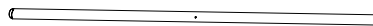
P1×13



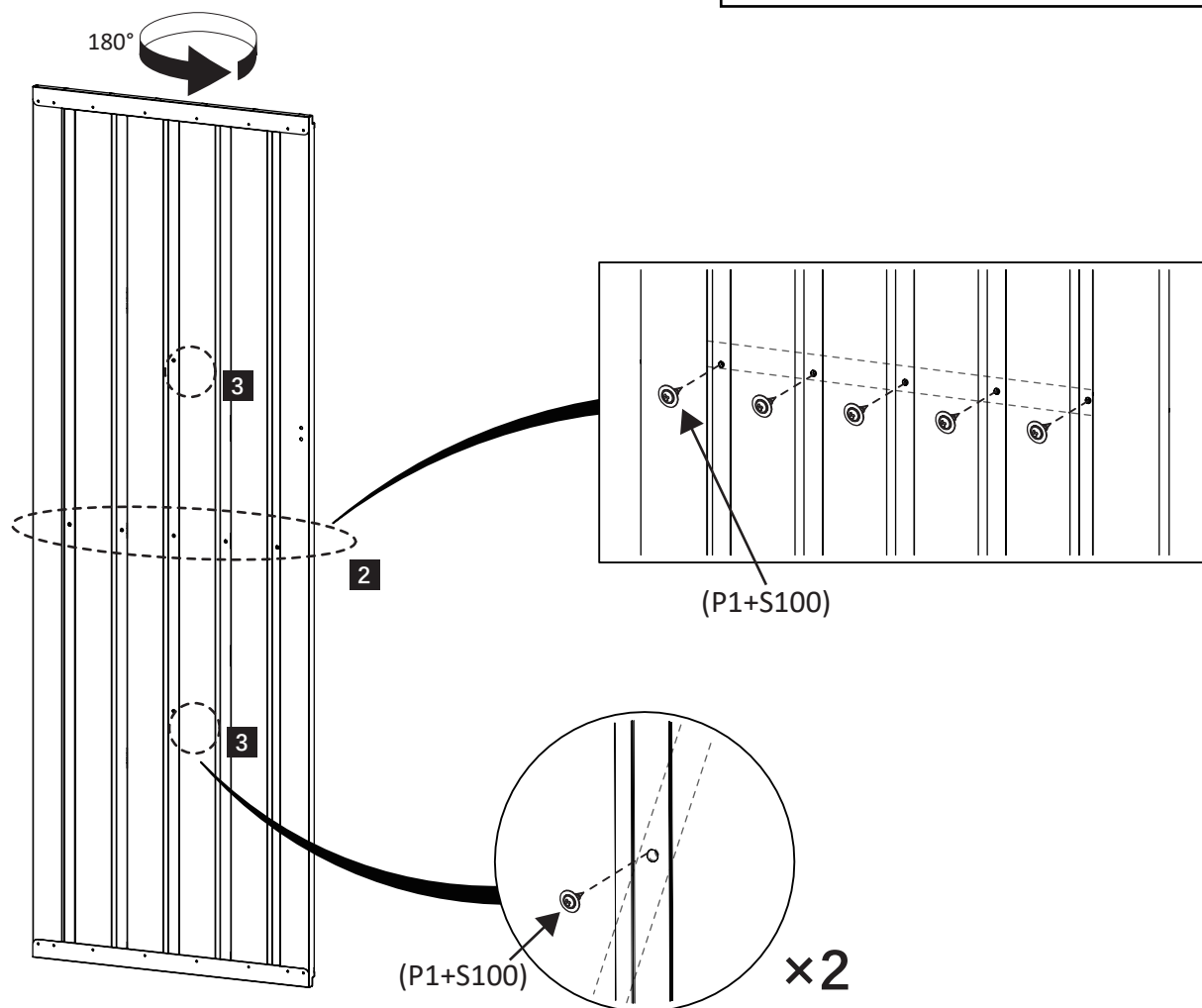
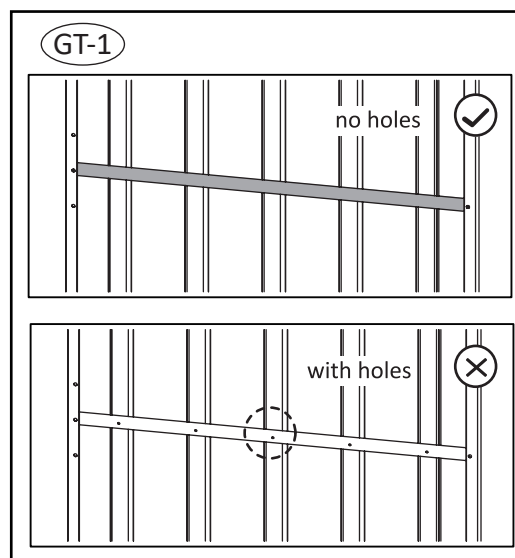
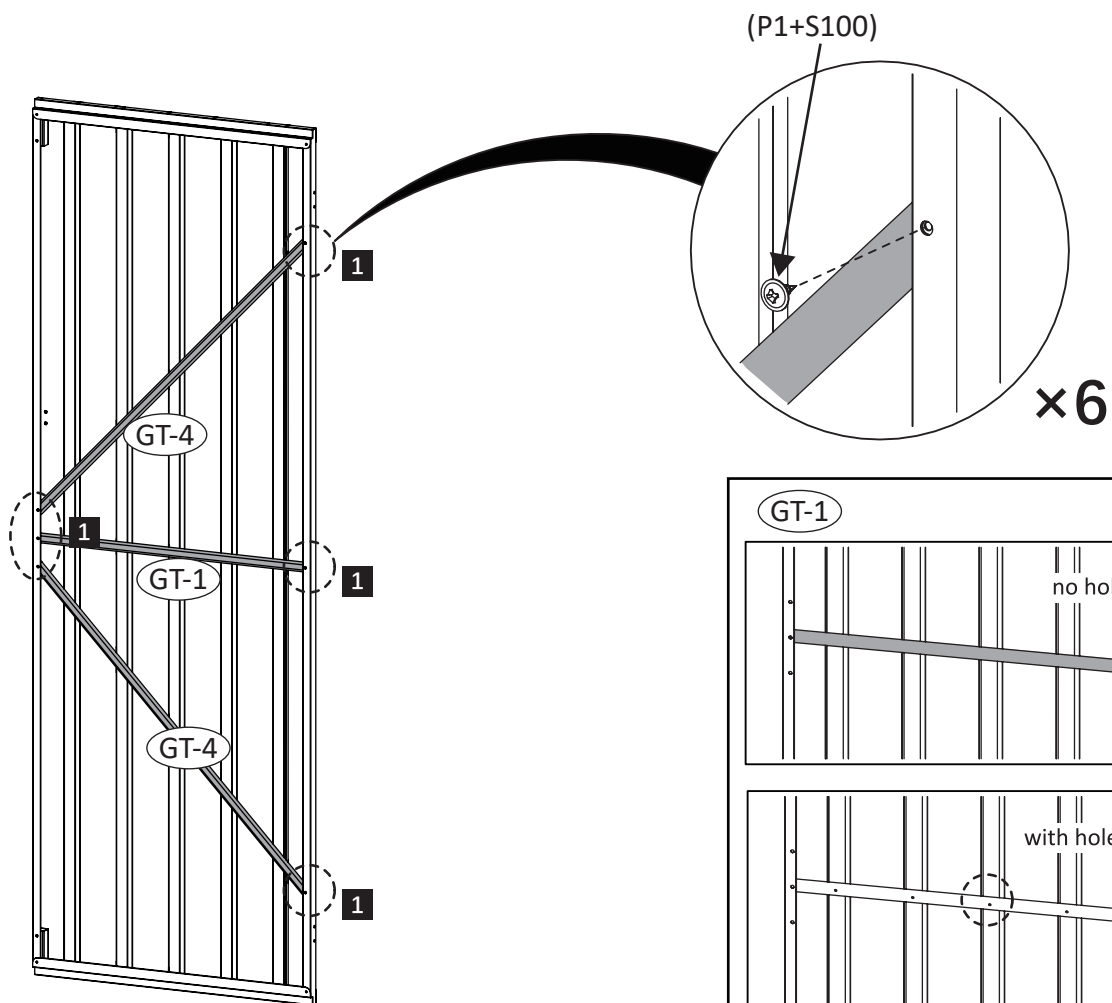
S100×13

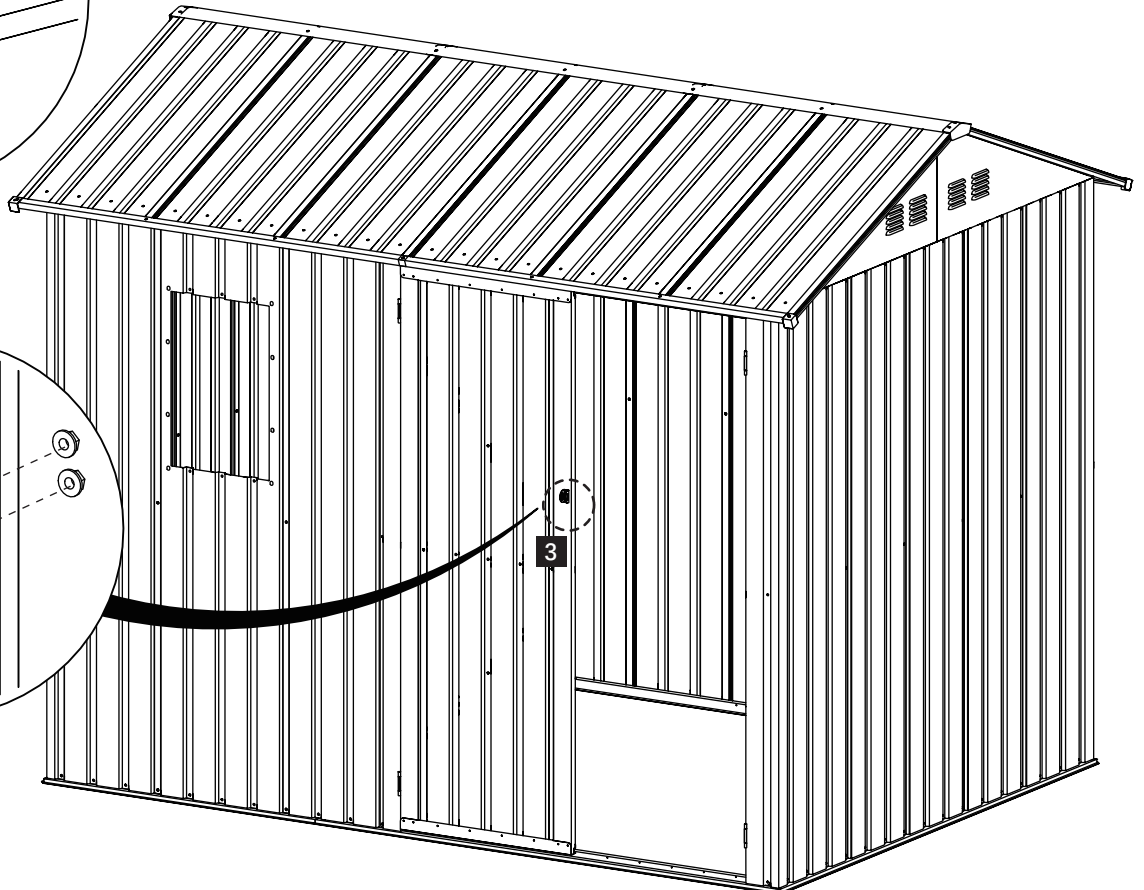
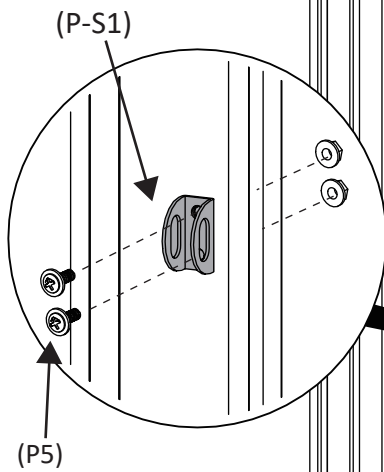
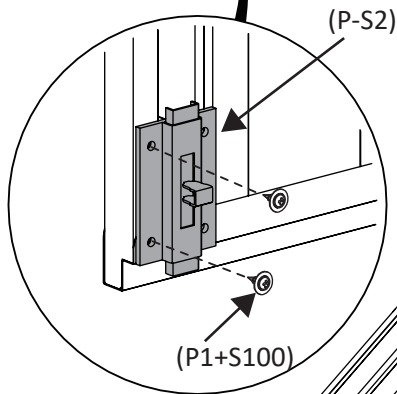
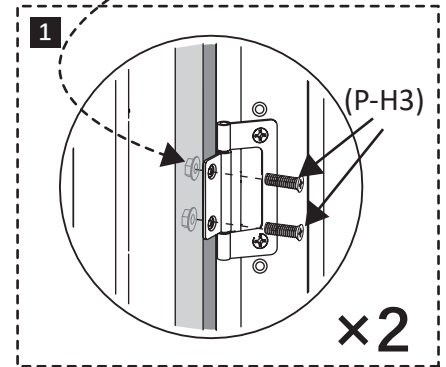
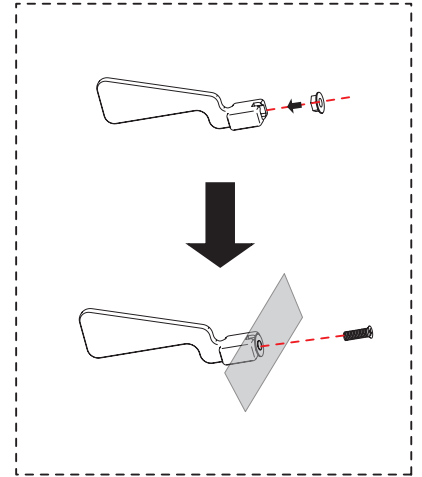
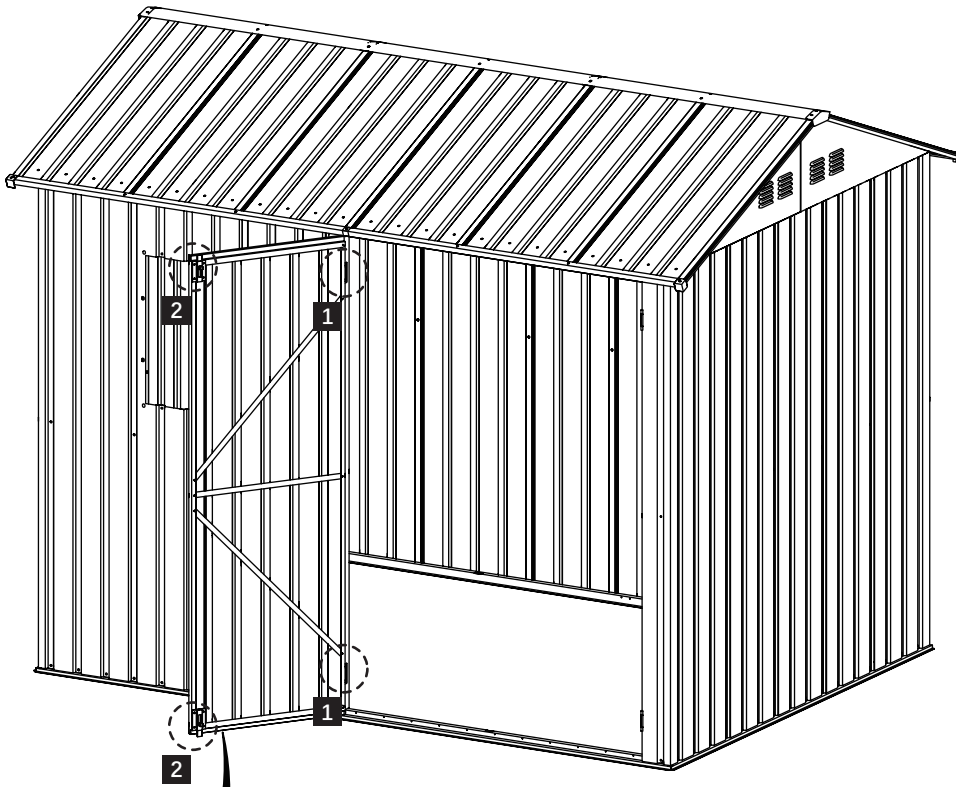
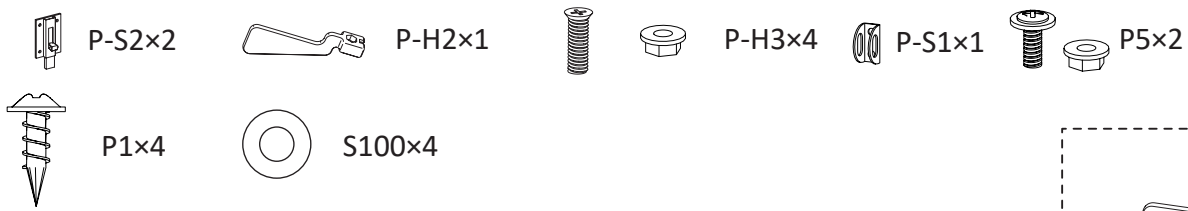


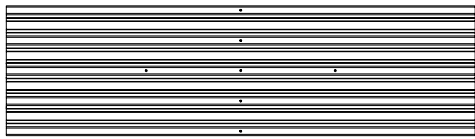
GT-1×1



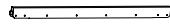
GT-4×2



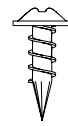




W5-3x1



C-1x2

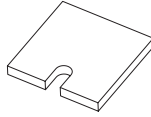


P1x20



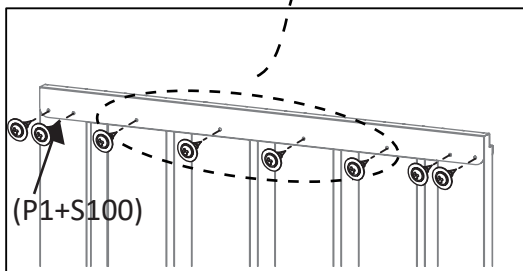
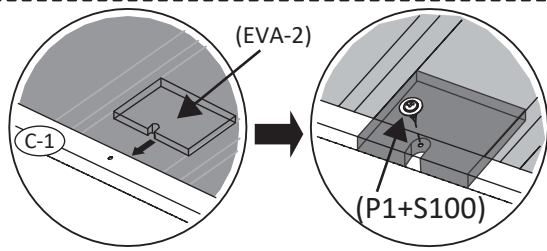
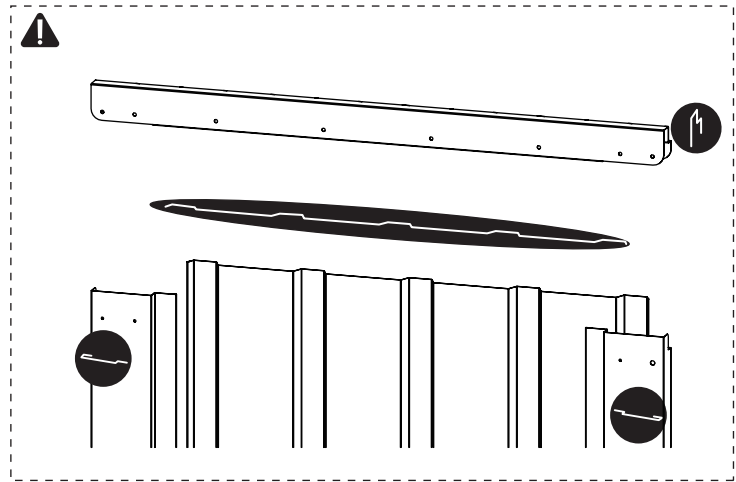
S100x20

K-1x1



EVA-2x1

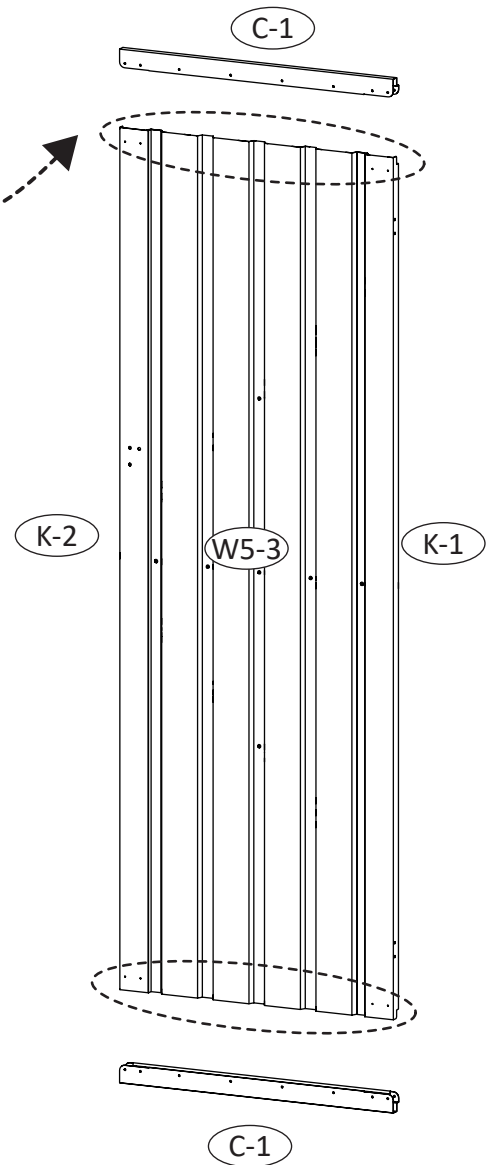
K-2x1

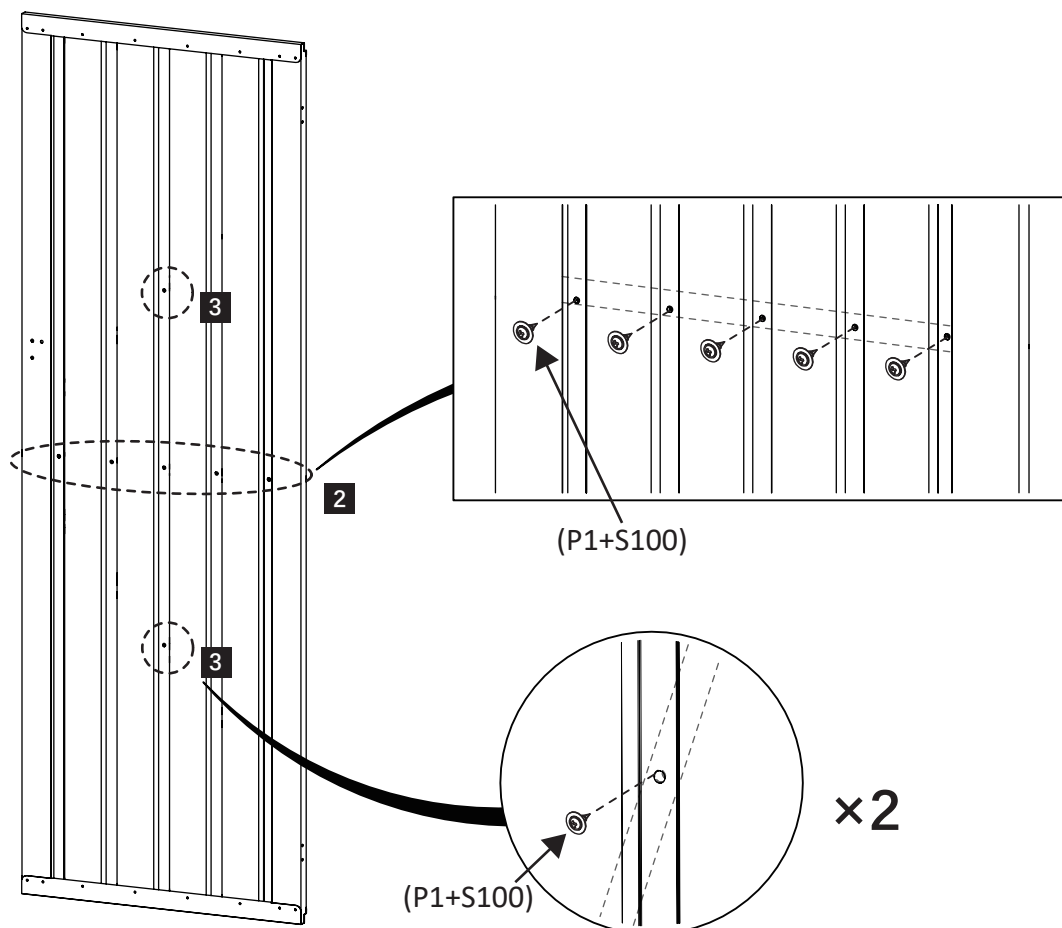
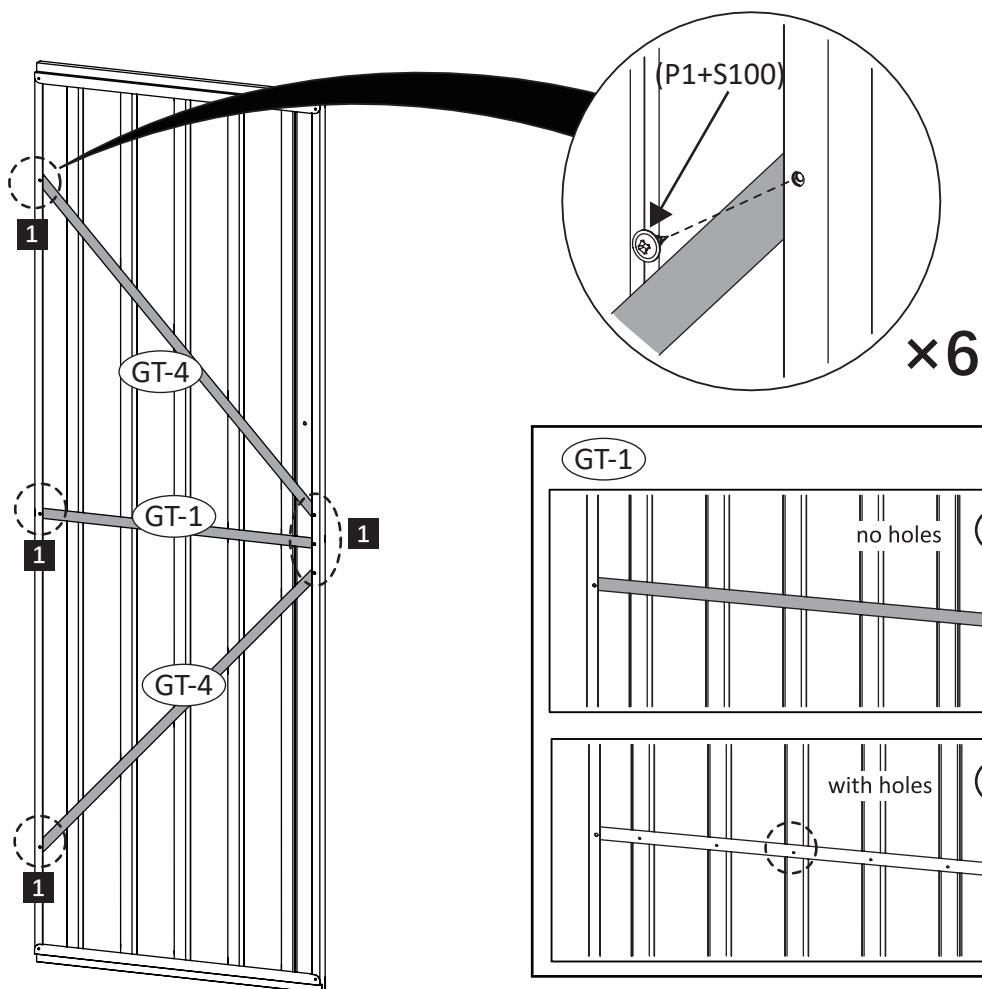


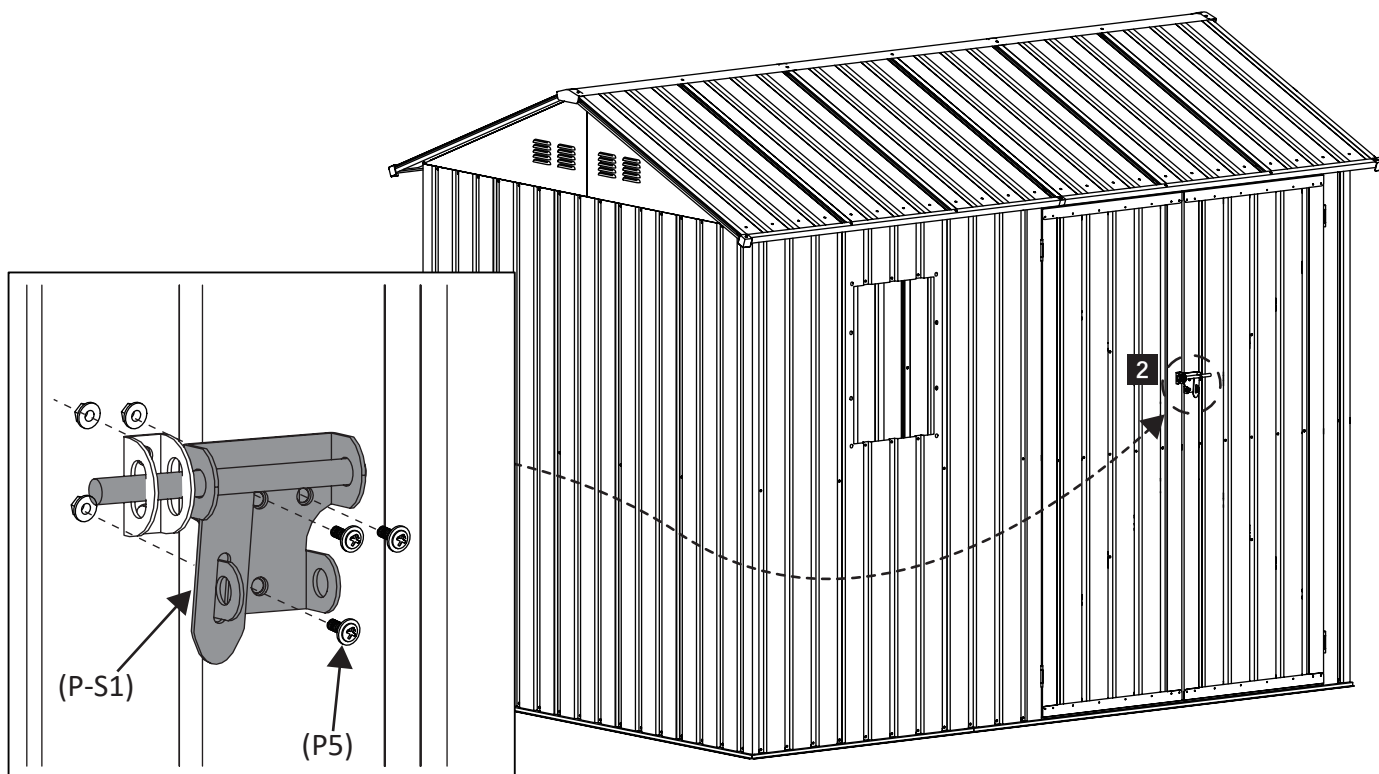
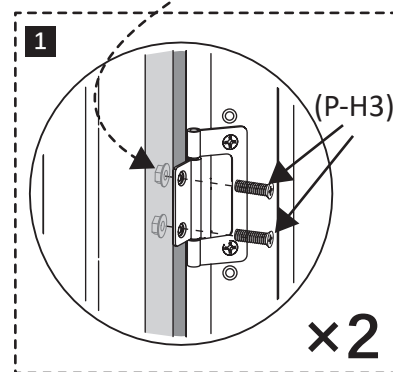
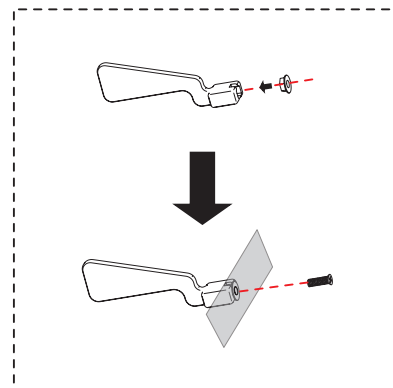
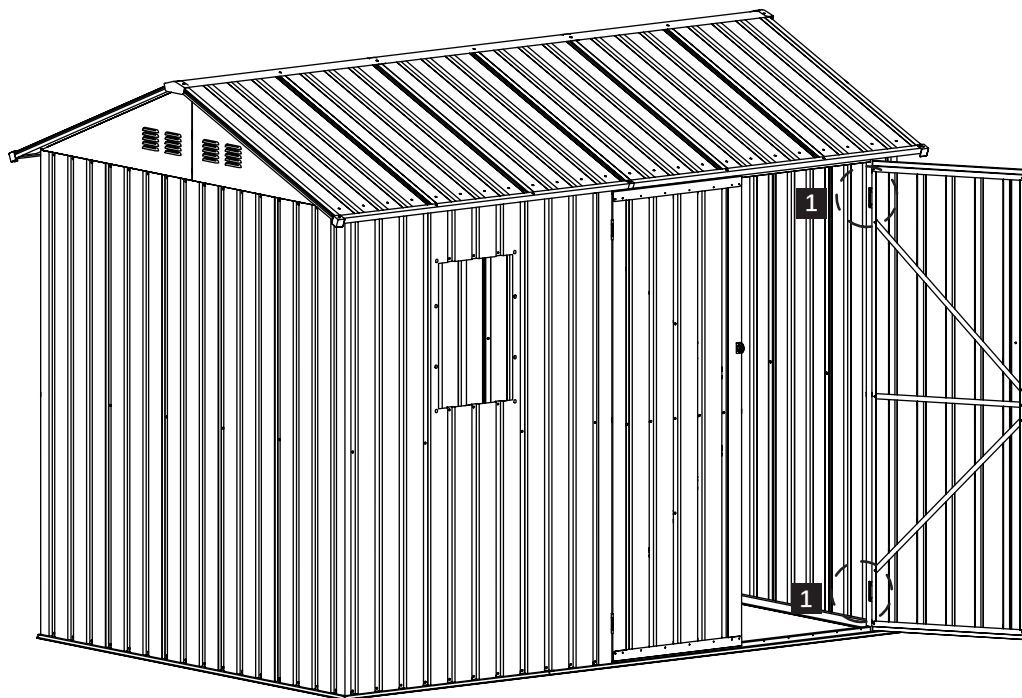
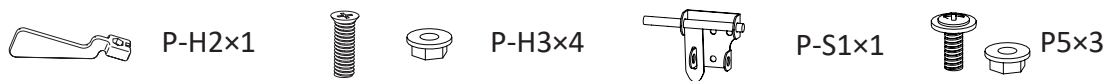
180°

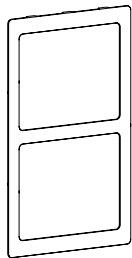


x2





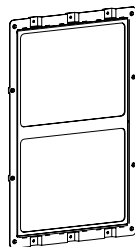




CH-1×1



CH-2×1



CH-3×1



P1×14



S100×14

