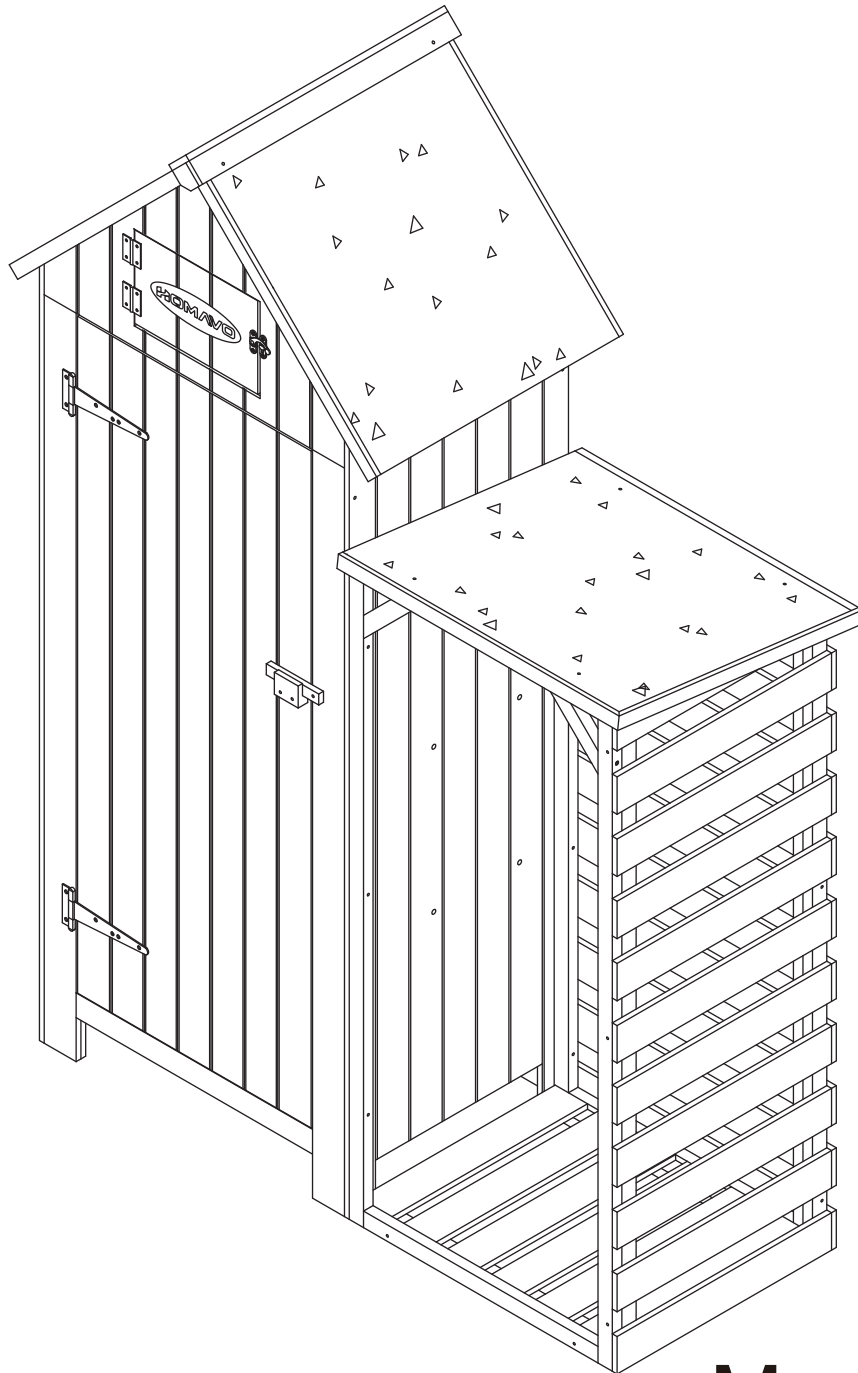




Model:SS03

Storage Shed Installation Instruction

WARNING

WARNING

Read the complete installation manual carefully before assembly and follow all steps strictly.
Assembly requires at least 2 people to cooperate to avoid equipment tipping caused by single-person handling or assembly.
Unfixed foundation may cause the tool shed to be blown over by strong winds; do not skip the fixing steps.
Distinguish part models during assembly; do not mix screw and nut specifications to avoid loose connections.
Wear safety goggles and gloves when using power tools (drills, wrenches) to prevent injury from flying parts.
Only water-based wood stains or wood treatment agents may be used.
Re-oil or renovate and maintain the wood once a year.

WARNUNG

Lesen Sie vor der Montage das vollständige Installationshandbuch sorgfältig durch und befolgen Sie alle Schritte streng.
Die Montage erfordert mindestens 2 Personen zur Zusammenarbeit, um ein Umfallen der Ausrüstung durch Einzelpersonen-Transport oder -Montage zu vermeiden.
Ein nicht befestigtes Fundament kann dazu führen, dass die Werkzeugkabine von Starkwind umgeworfen wird; überspringen Sie keine Befestigungsschritte.
Unterscheiden Sie die Teilenmodelle während der Montage; vermischen Sie keine Schrauben- und Muttermaße, um lockere Verbindungen zu vermeiden.
Tragen Sie Schutzbrillen und Handschuhe bei der Verwendung von Elektrowerkzeugen (Bohrer, Schraubenschlüssel), um Verletzungen durch fliegende Teile zu verhindern.
Nur wasserbasierte Holzfarben oder Holzbehandlungsmittel dürfen verwendet werden.
Ölen Sie das Holz einmal jährlich nach oder renovieren und pflegen Sie es.

AVERTISSEMENT

Lisez attentivement le manuel d'installation complet avant l'assemblage et suivez strictement toutes les étapes.
L'assemblage nécessite au moins 2 personnes pour collaborer afin d'éviter le basculement de l'équipement dû au transport ou à l'assemblage par une seule personne.
Une fondation non fixée peut entraîner le renversement du cabanon à outils par le vent fort ; n'oubliez pas les étapes de fixation.
Distinguez les modèles de pièces lors de l'assemblage ; ne mélangez pas les spécifications des vis et écrous pour éviter des connexions lâches.
Portez des lunettes de protection et des gants lors de l'utilisation d'outils électriques (perces, clés) pour prévenir les blessures par des pièces volantes.
Seuls les colorants pour bois à base d'eau ou les traitements pour bois peuvent être utilisés.
Réhuilez ou rénovez et entretenez le bois une fois par an.

ADVERTENCIA

Prima del montaggio, leggere attentamente il manuale di installazione completo e seguire rigorosamente tutti i passaggi.
Il montaggio richiede almeno 2 persone in collaborazione per evitare il ribaltamento dell'attrezzatura causato dal trasporto o dal montaggio da sola persona.
Una fondazione non fissata può causare il ribaltamento del capannone degli attrezzi dal vento forte; non saltare i passaggi di fissaggio.
Distinguere i modelli di pezzi durante il montaggio; non mescolare le specifiche delle viti e delle dadi per evitare connessioni lente.
Indossare occhiali di protezione e guanti durante l'uso di attrezzi elettronici (trapani, chiavi) per prevenire lesioni da pezzi in volo.
È possibile utilizzare solo coloranti per legno a base d'acqua o agenti di trattamento del legno.
Ri-oleggiare o rinnovare e mantenere il legno una volta all'anno.

WARNING

ATTENZIONE

Antes del montaje, lea atentamente el manual de instalación completo y siga todos los pasos estrictamente.
El montaje requiere al menos 2 personas para colaborar y evitar que el equipo se voltee debido al transporte o montaje por una sola persona.
Una base no fijada puede hacer que el cobertizo de herramientas sea volcado por el viento fuerte; no omita los pasos de fijación.
Distinga los modelos de piezas durante el montaje; no mezcle las especificaciones de tornillos y tuercas para evitar conexiones sueltas.
Use gafas de seguridad y guantes al utilizar herramientas eléctricas (taladros, llaves) para prevenir lesiones por piezas voladoras.
Solo se pueden usar tintes para madera a base de agua o agentes de tratamiento de madera.
Reengrase o renueve y mantenga la madera una vez al año.

WAARSCHUWING

Lees voor de assemblage zorgvuldig het volledige installatiehandleiding en volg alle stappen strikt.
De assemblage vereist minimaal 2 personen om samen te werken om omstoten van de apparatuur te voorkomen door transport of assemblage door één persoon.
Een niet vastgemaakt fundament kan ervoor zorgen dat de werktuigenshuur door harde wind wordt omgeworpen; sla geen bevestigingsstappen over.
Onderscheiden Sie de onderdeelmodellen tijdens de assemblage; meng geen schroef- en moermaten om losse verbindingen te voorkomen.
Draag veiligheidsbrillen en handschoenen bij het gebruik van elektrische gereedschappen (boormachines, moersleutels) om verwondingen door vliegende delen te voorkomen.
Alleen watergedragen houtverven of houtbehandelingsmiddelen mogen worden gebruikt.
Olieer het hout eenmaal per jaar opnieuw of renoveer en onderhoud het.

OSTRZEŻENIE

Przed montażem dokładnie przeczytaj pełną instrukcję instalacji i ściśle przestrzegaj wszystkich kroków.
Montaż wymaga współpracy co najmniej dwóch osób, aby uniknąć przewrócenia sprzętu spowodowanego transportem lub montażem przez jedną osobę.
Niefestowane podłoże może spowodować przewrócenie szuflady narzędzi przez silny wiatr; nie pomijaj kroków fixacji.
Odróżniaj modele części podczas montażu; nie mieszaj specyfikacji śrub i nakrętek, aby uniknąć luźnych połączeń.
Podczas korzystania z narzędzi elektrycznych (wiertarki, klucze) nosz okulary ochronne i rękawice, aby zapobiec obrażeniom przez lecące części.
Można używać tylko wodnych barwników do drewna lub preparatów do obróbki drewna.
Ponownie olejuj lub renowuj i konserwuj drewno raz w roku.

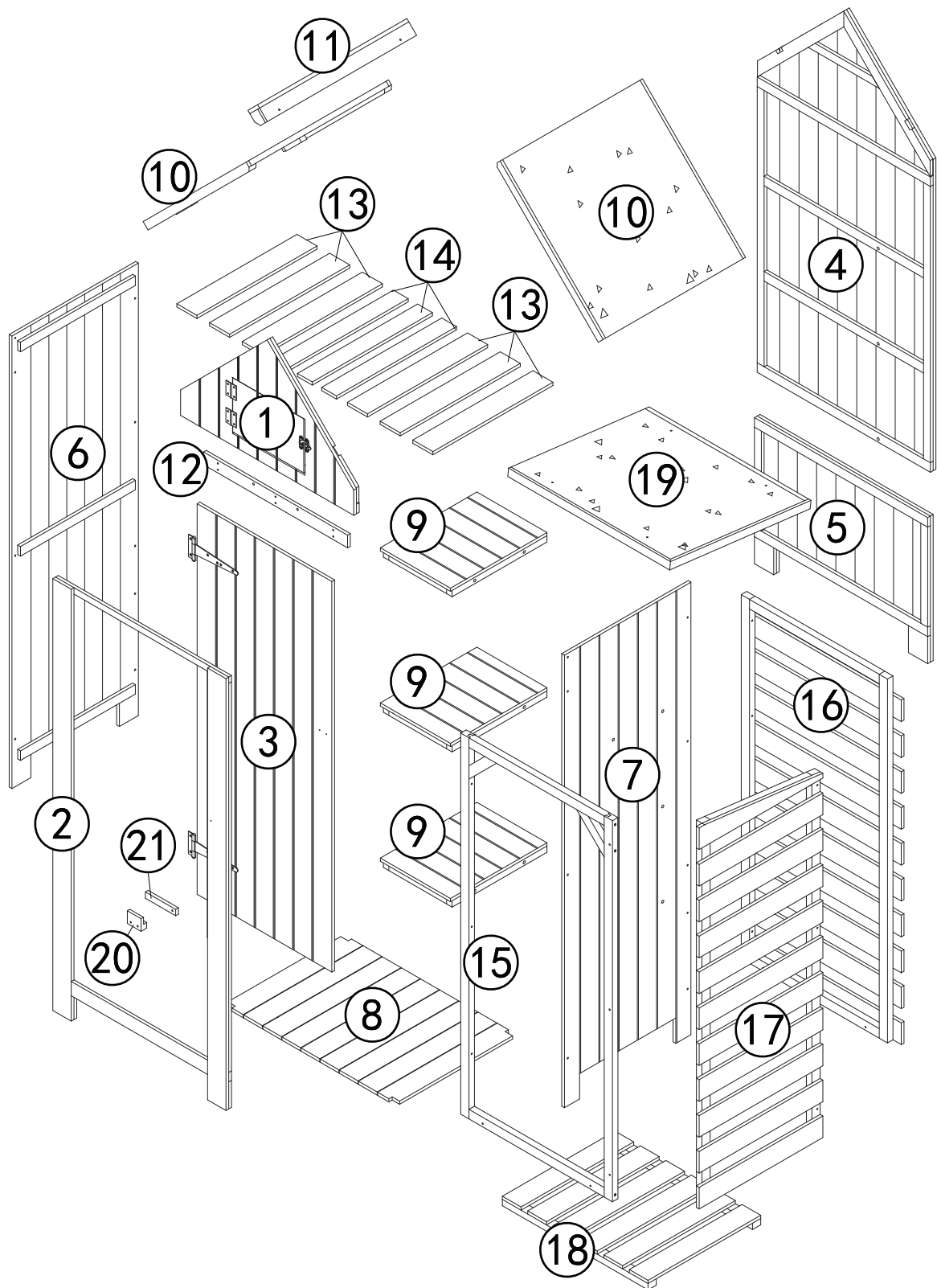
Support

Contact the seller where you purchased for faster resolution.

E-mail: homavoservice@outlook.com

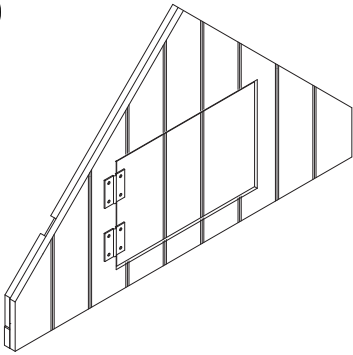
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Parts



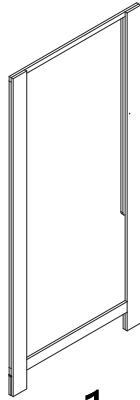
Paket 1

①



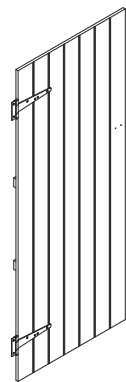
x1

②



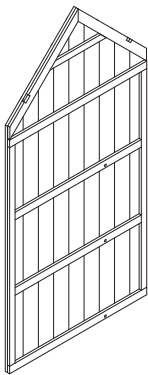
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③



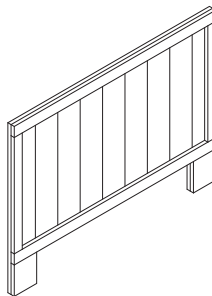
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④



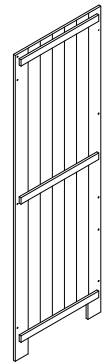
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⑤



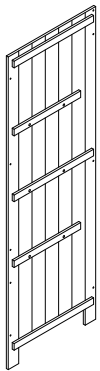
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⑥



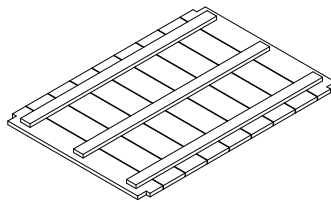
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⑦



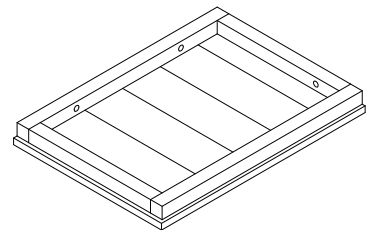
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⑧



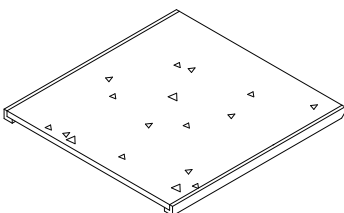
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⑨



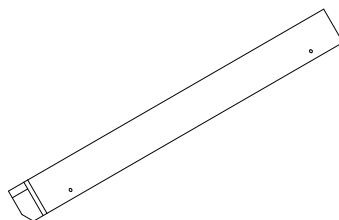
x3

⑩



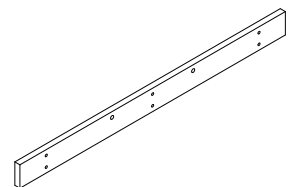
x2

⑪



x1

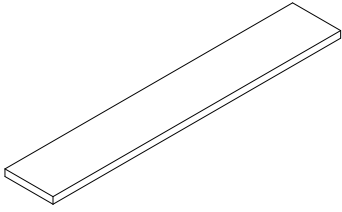
⑫



x1

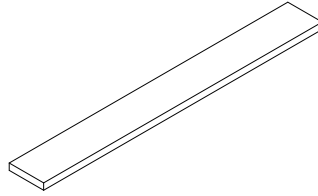
Paket 1

13

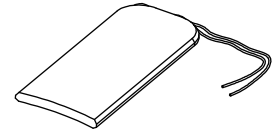


×6

14



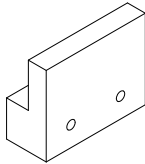
×3



screw pack

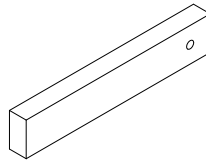
×1

20



×1

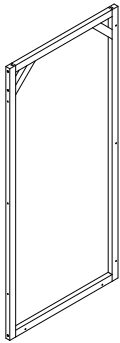
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×1

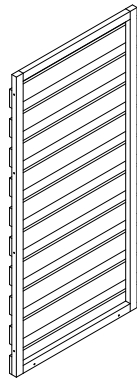
Paket 2

15



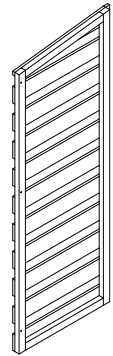
×1

16



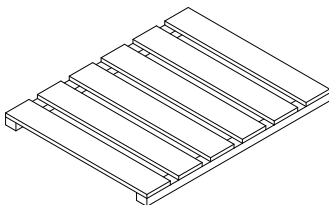
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17



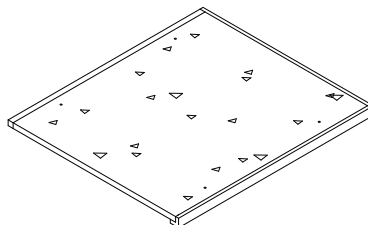
×1

18



×1

19



×1

Screw assembly

A



3.5*50mm ×**7+1**

B



3.5*40mm ×**10+1**

C



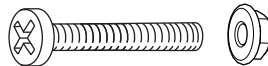
3.5*35mm ×**12+2**

D



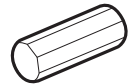
3.5*30mm ×**18+2**

E



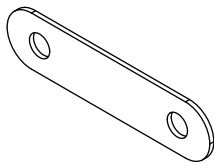
M6*50mm ×**9+1**

F



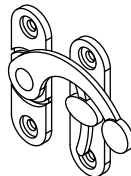
×**2+1**

G



×**1**

H



×**1**

I



3.0*28mm ×**3+1**

J



3.5*16mm ×**12+2**

K



3.0*18mm ×**6+1**

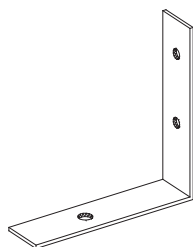
L



3.0*10mm ×**6+1**

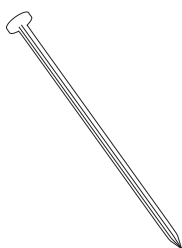
Screw assembly

M



×4

N



×4

Step 1 ⑫ × 1 F × 2	
Step 2 ① × 1 ② × 1 K × 6	

Step 3 (H) × 1 (L) × 4	
Step 4 (3) × 1 (J) × 4	

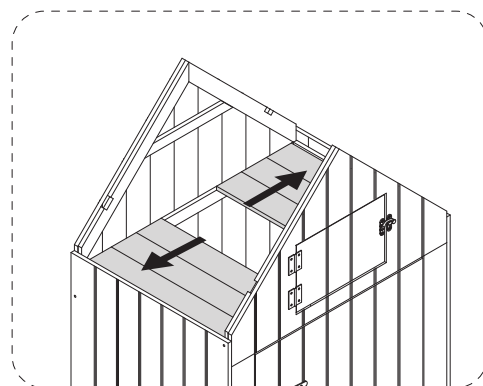
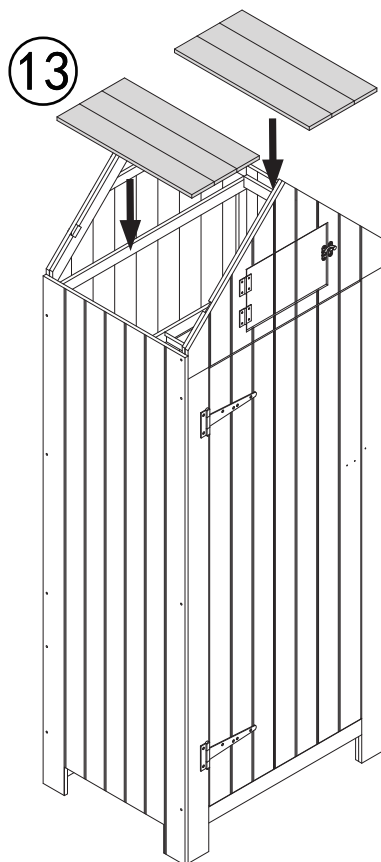
Step 5 ⑥ × 1 ⑦ × 1 ⓓ × 8	Diagram illustrating Step 5: Attaching vertical boards (6 and 7) to the frame using screws (D). The left view shows board 6 being attached with screws (D) × 4. The right view shows board 7 being attached with screws (D) × 4. A 180° rotation arrow indicates the board is flipped.
Step 6 ⑤ × 1 ⓓ × 2	Diagram illustrating Step 6: Attaching a vertical board (5) to the side of the structure using screws (D). The board (5) is shown being attached to the side of the structure with screws (D) × 2.

Step 7 ④ × 1 ⓓ × 8	Diagram illustrating the installation of a vertical panel (4) onto a wooden frame. The panel is secured with screws (D) at the top and bottom edges. A callout shows a close-up of the panel being attached to the frame with screws (D).
Step 8 ⓖ × 1 ⓓ × 2	Diagram illustrating the installation of a vertical panel (4) onto a wooden frame. The panel is secured with screws (D) at the top and bottom edges. A callout shows a close-up of the panel being attached to the frame with screws (D).

Step 9 ⑧ × 1	A line drawing of a wooden frame structure. A single wooden board, labeled with a circled '8', is being inserted into the lower section of the frame. The board is positioned horizontally, fitting between vertical supports.
Step 10 ⑨ × 3 Ⓔ × 9	A line drawing of a wooden frame structure. Three wooden boards, labeled with a circled '9', are being inserted into the middle section of the frame. The boards are positioned horizontally, fitting between vertical supports. A dashed line indicates the area where the boards are being installed. A line drawing of a wooden frame structure. Nine wooden boards, labeled with a circled 'E', are being inserted into the upper section of the frame. The boards are positioned horizontally, fitting between vertical supports. The boards are shown in a staggered arrangement, with some boards overlapping others.

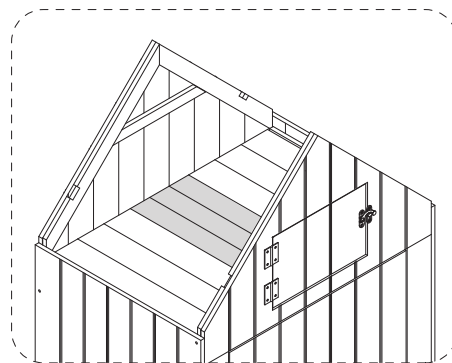
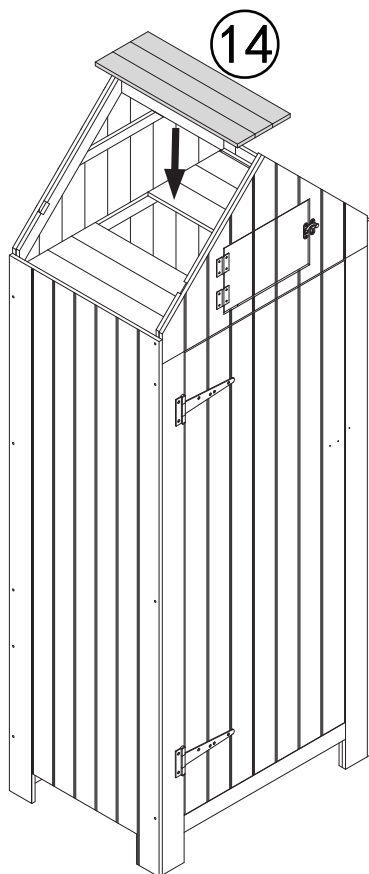
Step 11

⑬ × 6



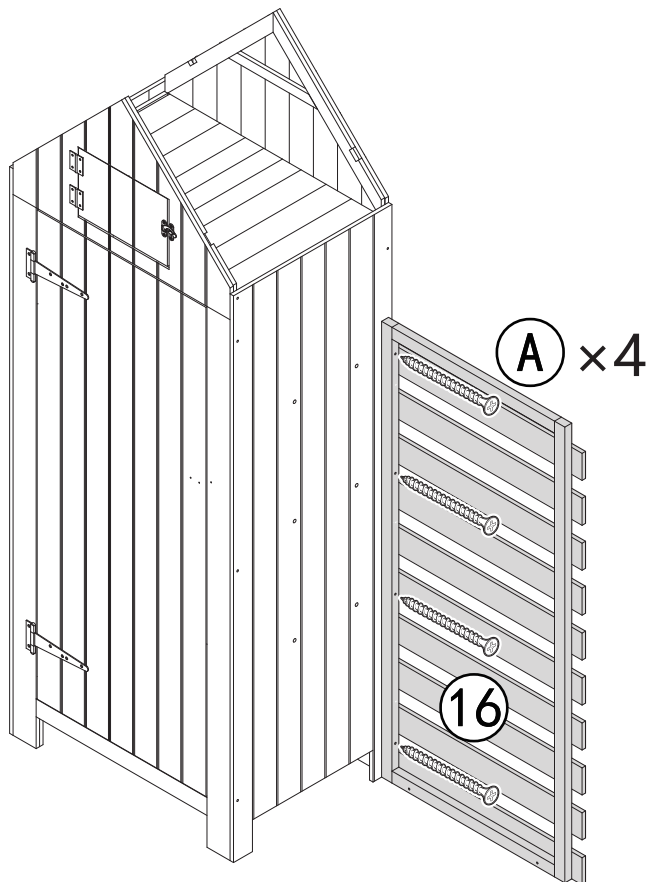
Step 12

⑭ × 3



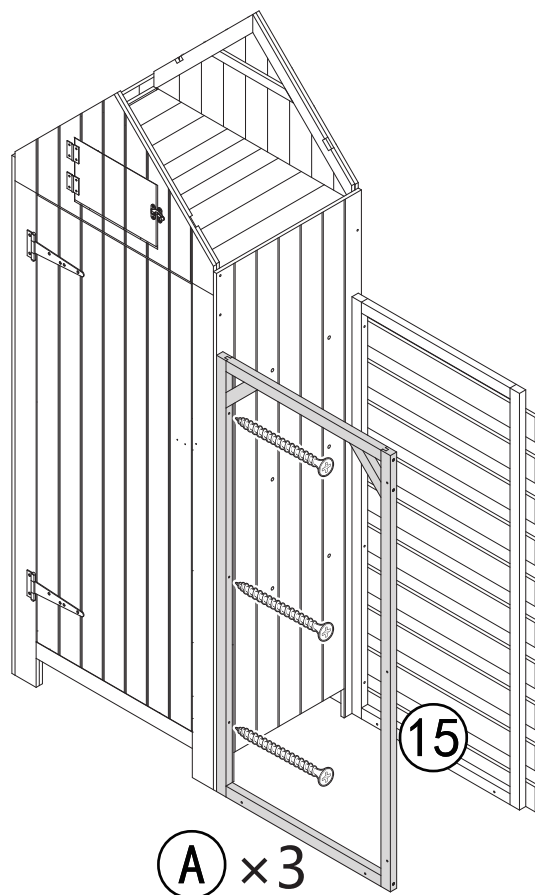
Step 13

①⑥ × 1
Ⓐ × 4



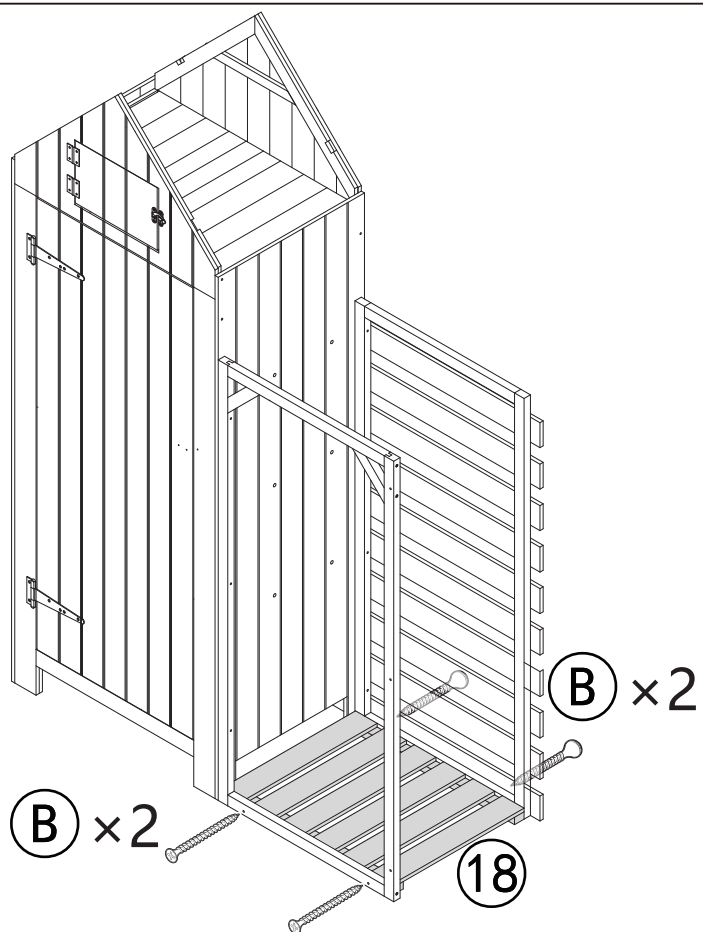
Step 14

①⑤ × 1
Ⓐ × 3



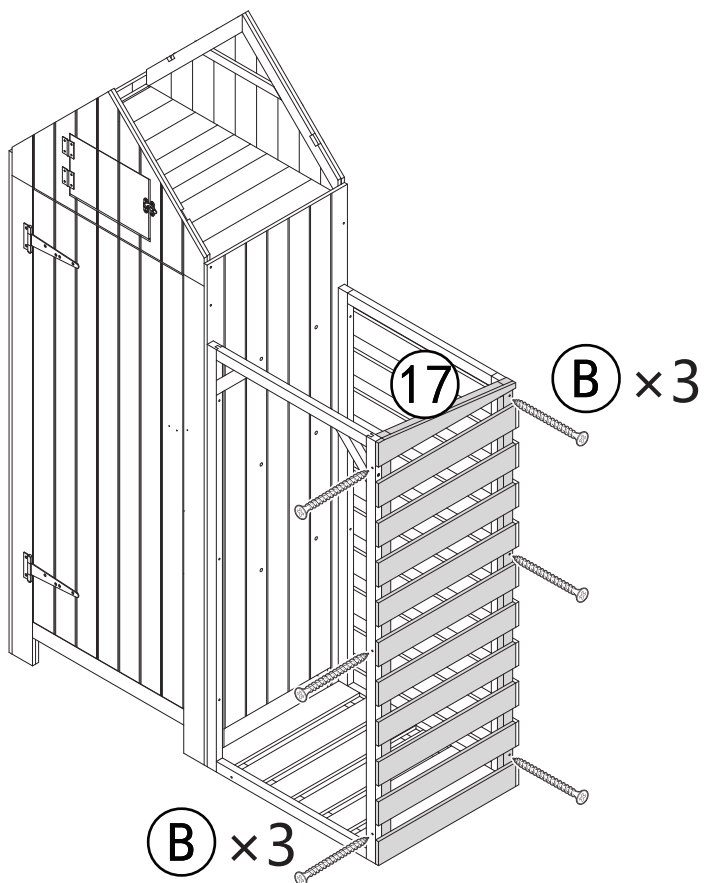
Step 15

⑮ × 1
Ⓑ × 4



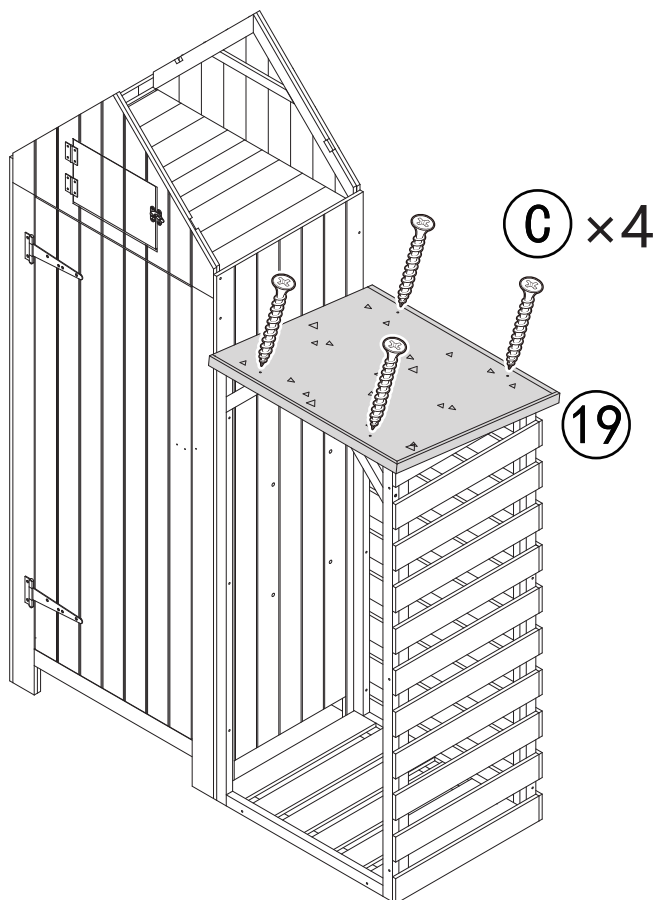
Step 16

⑰ × 1
Ⓑ × 6



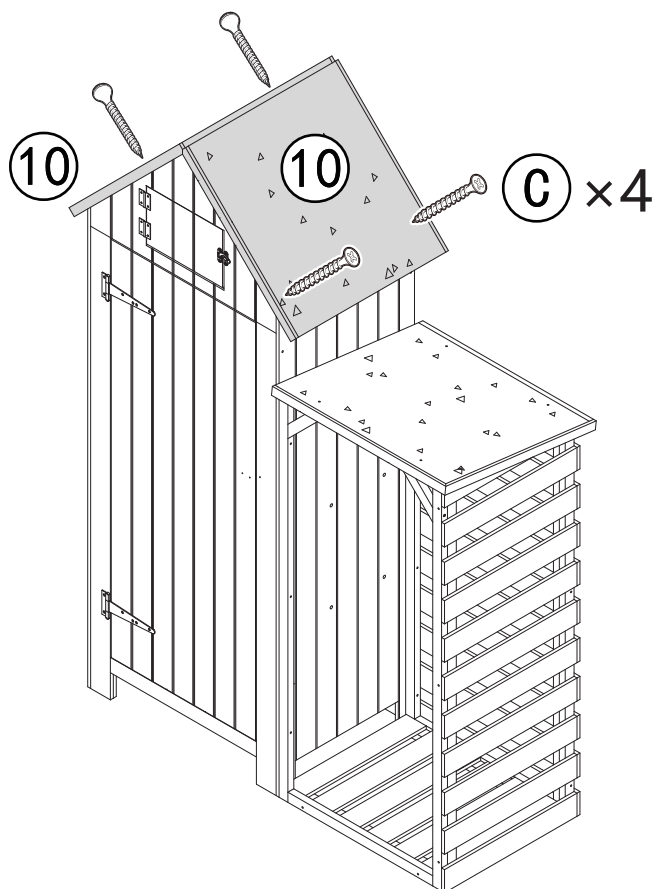
Step 17

①⑨ × 1
Ⓒ × 4



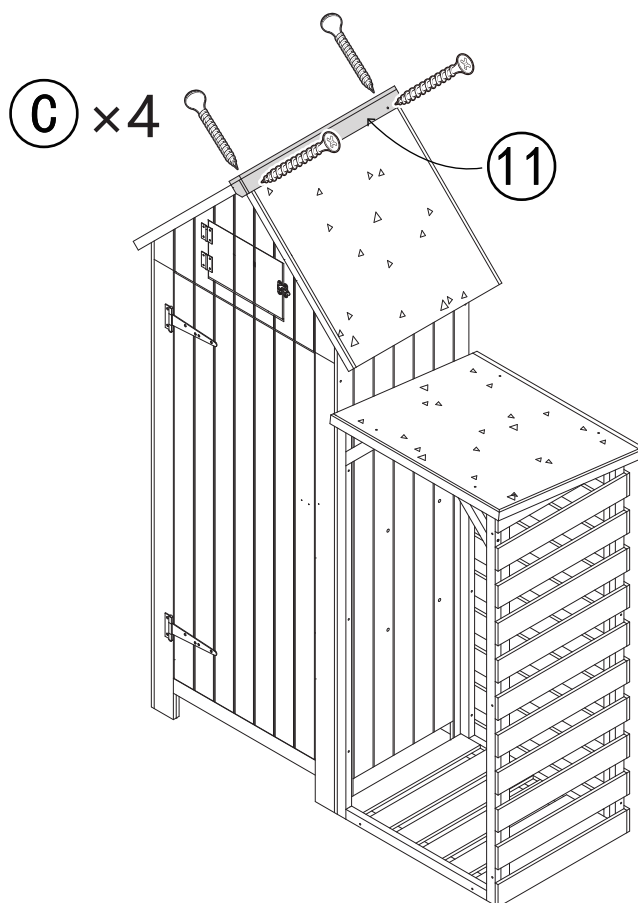
Step 18

①⑩ × 2
Ⓒ × 4



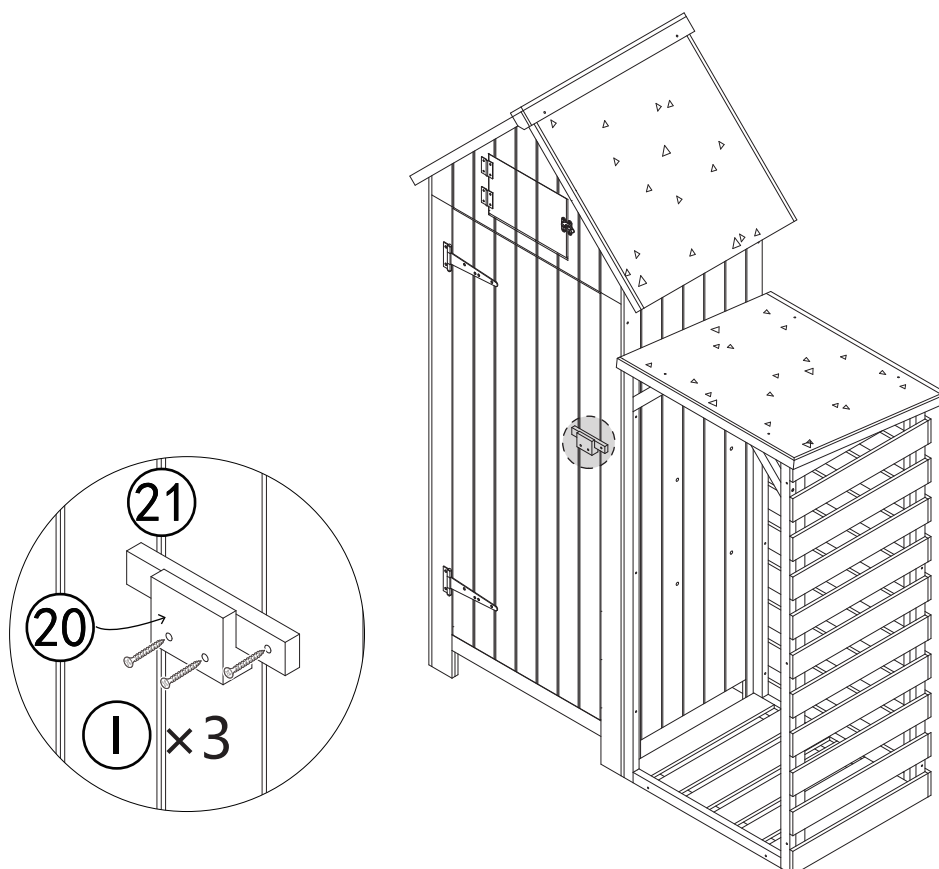
Step 19

⑪ × 1
③ × 4



Step 20

⑳ × 1
㉑ × 1
I × 3



Step 21

ⓐ × 8

Ⓜ × 4

Ⓝ × 4

